EIS CONSISTENCY ASSESSMENT REPORT (MINOR) – SIGNALLING SCOPE

A2I | Albury to Illabo



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Document Control

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Glossary

Specific terms and acronyms used throughout this strategy are listed and described in the table below.

TERM	DEFINITION
A2I	Albury to Illabo (Project)
AEC	Areas of Environmental Concern
AEP	Annual Exceedance Probability
AHD	Australian Height Datum
Action Management Plan	*EPBC Act:* In relation to an action, means a plan for managing the impacts of the action on a matter protected by a provision of Part 3, such as a plan for conserving habitat of a species.
ARTC	Australian Track Corporation
BARM	Biodiversity Assessment Report Memo (ECE)
Change	Macquarie Dictionary: A variation, adjustment, alteration, deviation or transformation to the Project scope, construction methodology or design.
CNVIS	Construction Noise and Vibration Impact Statement
Compatible	Macquarie Dictionary: Capable of existing in harmony. Capable of orderly, efficient integration with other elements in a system.
Construction	Includes work required to construct the CSSI as defined in the Project Description described in the documents listed in Condition A1 including commissioning trials of equipment and temporary use of any part of the CSSI but excluding Low Impact Work which is carried out or completed prior to approval of the CEMP.
Consistent	Macquarie Dictionary: Agreeing or accordant; compatible; not self-opposed or self-contradictory; constantly adhering to the same principles, course, etc.
Consistent with	Means that carrying out the Project (as approved) will comply with the terms of the approval despite the Proposed Change. (See Barrick Australia Ltd v. Williams [2009] NSWCA 275)
CA	Consistency Assessment (This Document)
CCS	Community Consultation Strategy
CIZ	Construction Impact Zone
CoA	Condition(s) of Approval
DAWE	*Former* Australian Government Department of Agriculture, Water and Environment
Division 5.2 Approval	An approval under Division 5.2 of the NSW Environmental Planning and Assessment Act 1979 for State Significant Infrastructure / Critical State Significant Infrastructure.
EAD	Environmental Assessment Documentation
EIS	Environmental Impact Statement
EMMs	Environmental Management Measures
EP&A Act	*Environmental Planning and Assessment Act 1979*
EPBC Approval	An approval of a controlled action issued by the Australian Government Minister under Section133 of the Commonwealth *Environment Protection and Biodiversity Conservation Act 1999.*
EPL	Environment Protection Licence (#21984)

HV	Heavy Vehicles
IRPL	Inland Rail Pty Ltd (subsidiary of ARTC)
MR	Martinus Rail
NCA	Noise Catchment Area
NPT	Noise Prediction Tool (ARTC)
NML	Noise Management Level
NSW	New South Wales
OOHW	Out-of-hours Work
PCT	Plant Community Type
PIR	Preferred Infrastructure Report
$PM_{2.5}$	Particles with a diameter of 2.5 micrometres or less
PM_{10}	Particles with a diameter of 10 micrometres or less
Proposed Change	The Proposed Change relates to the construction footprint and methodology for signalling works at: ▸ Culcairn Yard clearances enhancement site (Culcairn Yard) ▸ Henty Yard clearances enhancement site (Henty Yard) ▸ Uranquinty Yard Clearances enhancement site (Uranquinty Yard) ▸ Junee Yard clearances enhancement site (Junee Yard)
RBL	Rating Background Level
Rail Corridor	Land that is: (a) owned, leased, managed or controlled by a public authority for the purpose of a railway or rail infrastructure facilities, or zoned under an environmental planning instrument predominantly; or (b) solely for development for the purpose of a railway or rail infrastructure facilities.
Sensitive Receivers	Includes residences, educational institutions (including preschools, schools, universities, TAFE colleges), health care facilities (including nursing homes, hospitals), religious facilities (including churches), childcare centres and passive recreation areas (including outdoor grounds used for teaching). Receivers that may be considered to be sensitive include commercial premises including film and television studios, research facilities, entertainment spaces, temporary accommodation such as caravan parks and camping grounds, restaurants, office premises, and retail spaces), and industrial premises as identified by the Planning Secretary.
SSI	Significant State Infrastructure
TGS	Traffic Guidance Scheme
UMM	Updated Mitigation Measure(s)
W.00X	Work Scenario as noted in the CNVIS

1 Introduction

1.1 Background

1.1.1 Division 5.2 approval

ARTC prepared an Environmental Impact Statement (EIS) for the Inland Rail – Albury to Illabo Project which was placed on public exhibition from 17 August 2022 to 28 September 2022. The EIS identified a range of environmental, social and planning issues associated with the construction and operation of the Albury to Illabo (A2I) Project and proposed measures to mitigate and manage those potential impacts.

In accordance with section 5.17(6)(b) of the EP&A Act, on 13 April 2023 the Planning Secretary directed ARTC to submit a Preferred Infrastructure Report (PIR) that provides further assessment of traffic and transport, noise and vibration, and air quality impacts. The PIR was also prepared to consider changes to the exhibited Project that have arisen as a consequence of these further assessments and related submissions.

The Inland Rail – Albury to Illabo Project was assessed as part of the following documents:

- Inland Rail – Albury to Illabo Environmental Impact Statement (ARTC, August 2022);
- Albury to Illabo Response to Submissions (ARTC, November 2023);
- Albury to Illabo Preferred Infrastructure Report (ARTC, November 2023);
- Albury to Illabo Preferred Infrastructure Report Response to Submissions (ARTC, February 2024);
- Inland Rail – Albury to Illabo (SSI-10055) Response to request for additional information – Air Quality Assessment (letter dated 1 May 2024);
- Part 1 - Revised Technical Paper 8: Biodiversity Development Assessment Report (WSP, February 2024);
- Part 2 - Revised Technical Paper 8: Biodiversity Development Assessment Report (WSP, February 2024);

The Minister for Planning and Public Spaces approved the Albury to Illabo Project under section 5.19 of the *Environmental Planning and Assessment Act 1979* (EP&A Act) on 8 October 2024. The approval incorporated the Minister's Conditions of Approval.

For the purposes of this consistency assessment (CA), the approval issued by the NSW Minister for Planning and Public Spaces for the A2I Project is referred to as the Division 5.2 approval.

1.1.2 EPBC Act referral

The A2I Project was referred to the Australian Government Minister for the Environment under the Commonwealth *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) due to potential for impacts on protected matters on 2 June 2020 (EPBC Referral No 202/8670). On 29 June 2020, the former Australian Government Department of Agriculture, Water and Environment (DAWE) notified that the proposal is not a controlled action, and hence approval under the EPBC Act is not required.

1.1.3 Project changes

The Project has not been the subject of a modification under section 5.25 of the EP&A Act.

The following consistency assessments have been prepared to support the undertaking of the Project:

- EIS Consistency Assessment Report (Minor) Kildare Catholic College (MR, April 2025)
- EIS Consistency Assessment Report (Minor) Junee to Illabo Clearances (MR, April 2025)
- EIS Consistency Assessment Report (Minor) Cassidy Parade and Pearson Cassidy (MR, May 2025)

- EIS Consistency Assessment Report (Small Scale) Traffic Mitigation Investigations (MR, May 2025)
- EIS Consistency Assessment Report (Minor) Edmondson Street Utilities (MR, July 2025)
- EIS Consistency Assessment Report (Minor) Edmondson Street Timing Stage B CA (MR, July 2025)

1.2 Purpose of consistency assessment

This consistency assessment has been prepared in accordance with the Inland Rail Pty Ltd (IRPL) specification for NSW Consistency Assessments (0-0000-902-EEC-00-SP-0001_1). The purpose of this consistency assessment is to:

- Describe the Proposed Change relative to the Division 5.2 approval.
- Assess the environmental impacts associated with the Proposed Change relative to the Division 5.2 approval.
- Determine if the Proposed Change is consistent with the Division 5.2 approval or whether further approval is required either for a modification application or a new Project.

2 Proposed Change

2.1 Description of Proposed Change

The EAD identified the indicative proposal sites to enable construction of the reference design for the Albury to Illabo (A2I) section of the Inland Rail program. Further detailed design, construction planning, and site surveys have identified refinements to the construction methodology and resulted in the requirement to adjust the construction boundary as defined in the Division 5.2 approval and described in the EAD.

The Proposed Change relates to the construction footprint and methodology for signalling works at:

- Culcairn Yard clearances enhancement site (Culcairn Yard)
- Henty Yard clearances enhancement site (Henty Yard)
- Uranquinty Yard clearance enhancement site (Uranquinty Yard)
- Junee Yard clearances enhancement site (Junee Yard)

This Consistency Assessment report (CA) considers the Proposed Change, which involves extending the area proposed to be physically affected by the Project, outside of the approved construction boundary.

For the purpose of this CA, the construction boundary, as proposed to be expanded, is referred to as the construction impact zone extension (CIZ extension). The proposed CIZ extension areas generally fall within the rail existing corridor and adjoining areas. The proposed CIZ extension areas in relation to key environmental constraints are shown in Figures 2.1 to 2.4 below.

2.1.1 Methodology

Culcairn Yard

The signalling works at the Culcairn Yard enhancement site (Culcairn Yard) includes the following:

- Gantry cable works
- Cable installation to relay room
- Testing and commissioning

The additional area required to complete these works are shown in figure 2-1.

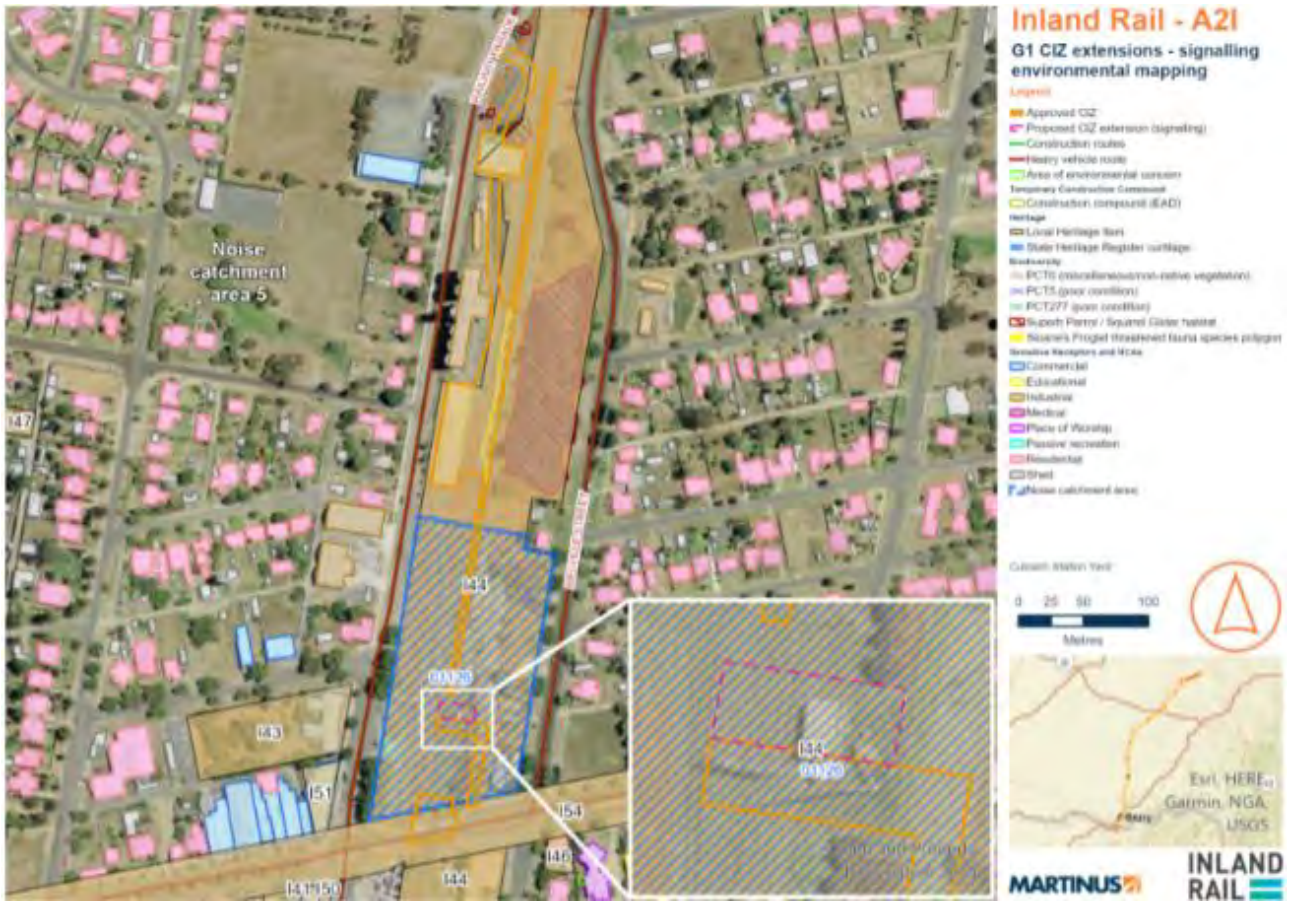


Figure 2-1: Proposed Change in relation to the Culcairn Yard enhancement site

Henty Yard

The signalling works at the Henty Yard enhancement site (Henty Yard) includes the relocation and installation of the existing signalling gantry and CSR installation. This will include the following activities:

- Gantry relocation and cabling works
- Under boring
- Testing and Commissioning

The additional area required to complete these works are shown in Figure 2-2.

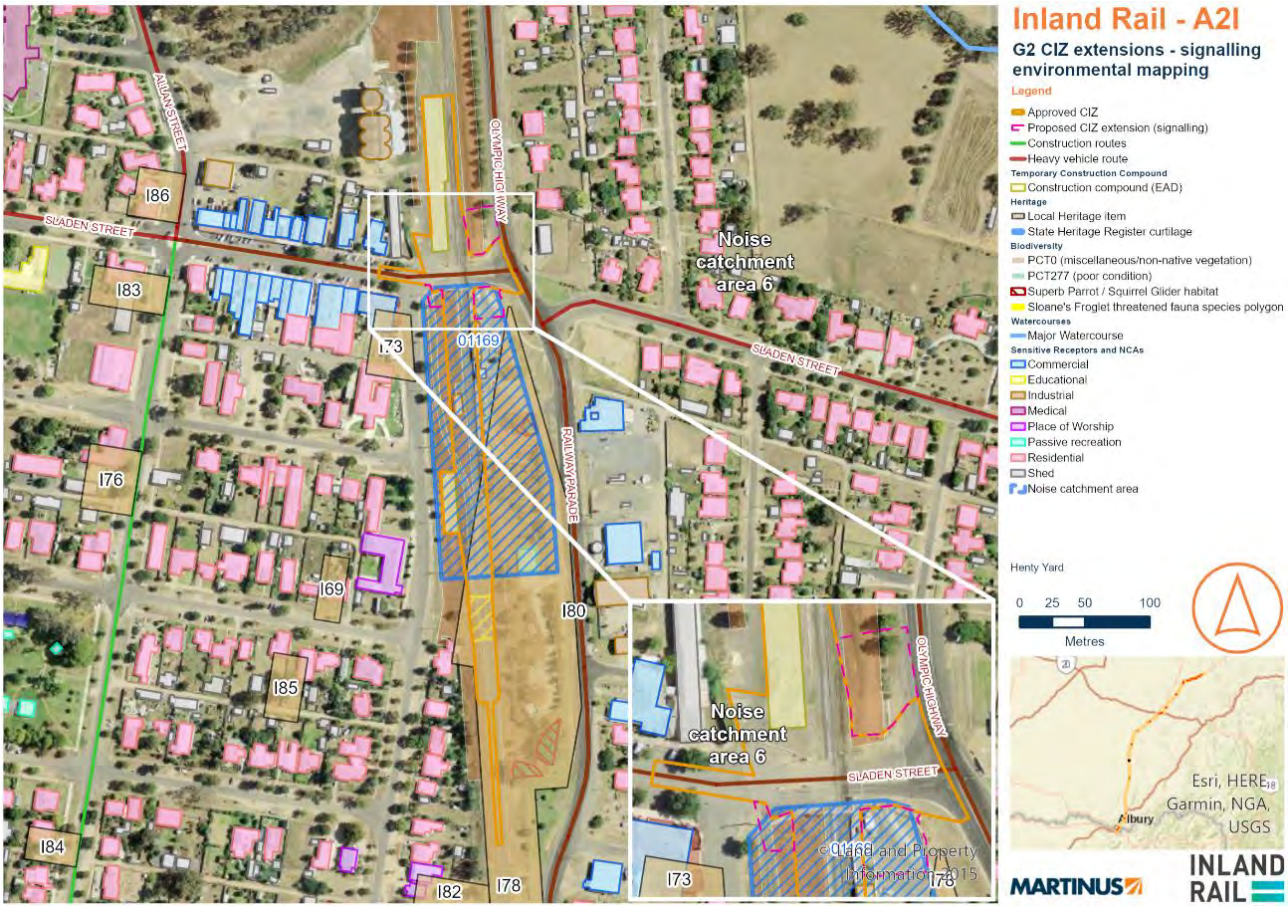


Figure 2-2: Proposed Change in relation to the Henty Yard enhancement site

Uranquinty Yard

The signalling works at the Uranquinty Yard enhancement site (Uranquinty Yard) include the installation of new signalling cables from the existing gantry post into a new cabling route. This scope will involve:

- Construction of new cabling route
- Cable installation
- Signal testing and certification.

The additional areas required to complete these works are shown in Figure 2-3.

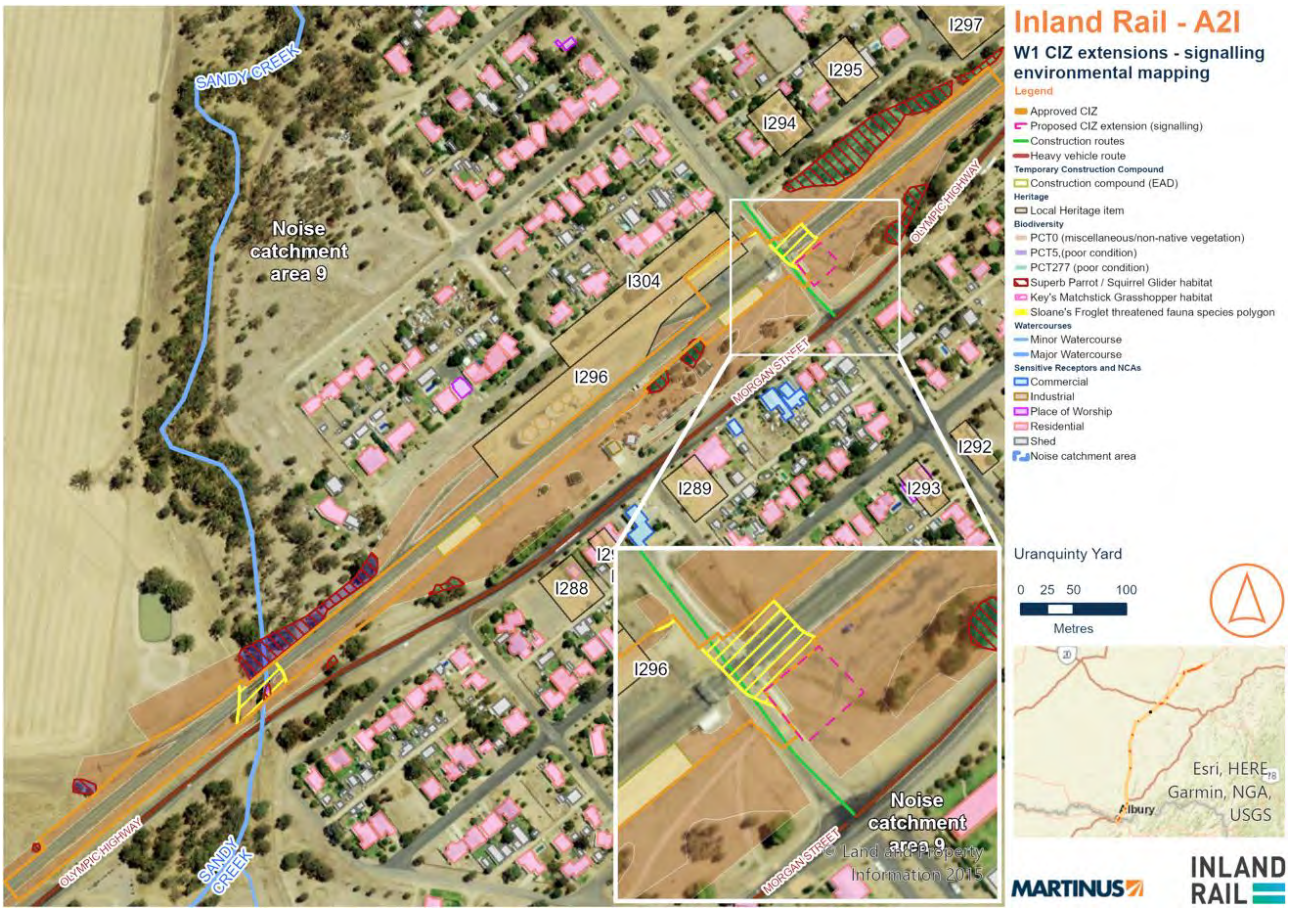


Figure 2-3:Proposed Change in relation to the Uranquinty Yard enhancement site

Junee Yard

The signalling works at the Junee Yard enhancement site (Junee Yard) includes the relocation of signal JE67 from existing gantry post and the installation of new JE48 signal and cabling route. To facilitate this scope, the following activities will occur:

- Relocation of JE67 signal from existing gantry to post at 486.282km
- Remove existing JE67P signal repeater from Kemp St bridge.
- Install new buried cable route 486.000km to 486.150km adjacent to Down Shunt Neck Line
- New JE48 Signal installation at 486.052km
- Remove existing signal gantry at 486.282km

The additional area required to complete these works are shown in Figure 2.4.

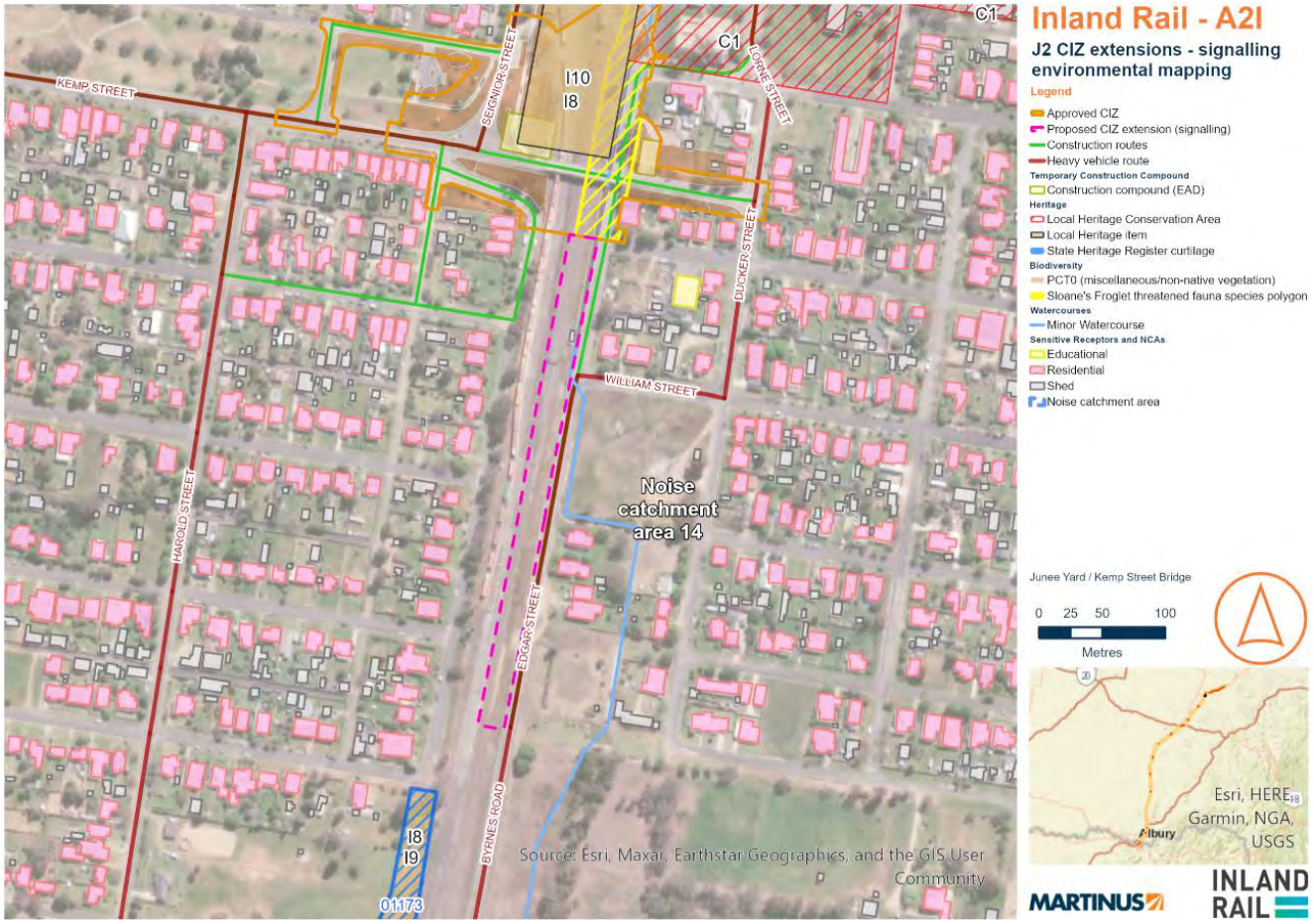


Figure 2-4: Proposed Change in relation to the Junee Yard enhancement site

Plant and equipment

Plant and equipment required for these works includes:

- Hand tools
- Light vehicles
- EWP
- Wacker packer
- Excavators
- NDD trucks
- Dump trucks
- Hand tools
- Hiab crane truck
- Tipper truck
- Cable drums
- Under bore drilling machine
- Crane

2.2 Need

The Proposed Change is required to be undertaken as it forms part of the Culcairn Yard, Henty Yard, Uranquinty Yard and Junee Yard enhancement sites, and will enable the associated wider scope of works at those enhancement sites.

2.3 Location and setting

The Proposed Change outlined in this assessment is located across four enhancement sites on the A2I alignment, and within sites the Lockhart and Greater Hume area, the Wagga Wagga precinct and the town of Junee.

Aspect specific location and setting information as it relates to the Proposed Change is contained in the subsections below and in Figures 2-1 to 2-4 above.

2.4 Construction hours

The works associated with the Proposed Change will be timetabled to be carried out during the approved standard construction hours as per sections L4.4, L4.4 and L4.6 of the Project's Environment Protection Licence #21984 (EPL), where possible. The standard construction hours are as follow:

- 7:00am to 6:00pm Monday to Friday, inclusive
- 8:00am to 6:00pm Saturday and
- At no time on Sundays or public holidays.

The Proposed Change activities may occur outside of standard construction hours, and the standard working hours approved under CoA E69 and EPL L4.1 condition. Any out-of-hours works (OOHW) within the extended CIZ would be implemented in accordance with CoA E71 and EPL L4.3, L4.4 and L4.6 conditions.

3 Consultation

Inland Rail does not always carry out consultation for consistency assessments. However, in some cases consultation may be carried out to:

- Help identify the nature and scale of the impacts.
- Involve the community in the options considerations for the Proposed Change.
- Manage community expectations for the Project.
- Provide the best design outcome that minimises environmental impacts.

As considered above, Martinus Rail has undertaken ongoing consultation with asset owners in relation to determining a suitable design and to coordinate construction impacts on existing operational utilities.

Consultation with each of the affected landowners where works are proposed outside the construction boundary would be undertaken prior to commencement of works.

Where vegetation removal is proposed on land not owned by Inland Rail, consultation will be carried out with the property owner including confirming any revegetation/rehabilitation requirements. This will be undertaken in accordance with the Community Communication Strategy (IRPL, 2024), prior to the removal of vegetation.

Where a proposed CIZ extension is subject to the preparation of a land licence/agreement, works will only occur following the approval of that land licence/agreement. Any land licence/agreements required as part of this CA and will be provided to IRPL prior to commencement of works.

The community would be notified in accordance with Section 7.1 of the Community Communication Strategy (IRPL, 2024), including where works may be required outside of the approved construction hours for A2I, prior to commencement of works. Any complaints, feedback or enquiries would be handed in accordance with Section 8 of the Community Communication Strategy (CCS).

4 Environmental Assessment

4.1 Environmental risk review

An environmental risk review of the proposed activities has been undertaken and is provided below in Table 4-1. Assessments of potential impacts are provided in greater detail for:

- Traffic and transport (Section 4.2)
- Noise and vibration (Section 4.3)
- Aboriginal heritage (Section 4.4)
- Non-Aboriginal heritage (Section 4.5)
- Biodiversity (Section 4.6)
- Flood and bushfire risk (4.7)
- Soils and contamination (Section 4.8)
- Air quality (Section 4.9)
- Landscape and visual (Section 4.10)

Table 4-1: Consistency assessment review

ISSUE	Y/N	NOTES
Are works required outside the IR property acquisition boundary, or land not previously impact on by Project works?	Yes	Where works will occur on road reserve these will be carried out through the relevant councils (S138 process). For works occurring outside of the IRPL acquisition boundary, land licence/agreements will be prepared where required. These will be managed by the MR Communications Team (as discussed in Section 3 above).
Will the works result in any changes to form or functionality of the approved Project?	No	The Proposed Change would not impact on the form of functionality of the approved Project. The signalling works are an essential component of the broader A2I Project as they enable key works at the Culcairn Yard, Henty Yard, Uranquinty Yard and Junee Yard enhancement sites.
Are there any potential impacts on traffic and transport associated with the works?	Yes	The Proposed Change would result in minimal and short-term traffic and transport impacts. These impacts are therefore considered in greater detail in Section 4.2.
Are there any potential noise and vibration impacts associated with the works?	Yes	The Proposed Change would result in short-term noise and vibration impacts. These impacts are considered in greater detail in Section 4.3.
Are there any potential impacts on known Aboriginal heritage items or sites located in the vicinity of the works?	Yes	The Proposed Change is located in proximity to known non-Aboriginal heritage items and sites. These impacts are therefore considered in greater detail in Section 4.4.
Are there any potential impacts on non-Aboriginal heritage items or sites located in the vicinity of the works?	Yes	The Proposed Change is located in proximity to known non-Aboriginal heritage items and sites. These impacts are therefore considered in greater detail in Section 4.5.
Are the works within 50m of an EEC or threatened species?	Yes	The Proposed Change is located in areas where several threatened species have been sighted. These impacts are therefore considered in greater detail in Section 4.6.
Do the works require clearing of native vegetation or habitat trees?	No	Minor trimming and clearing of non-native vegetation will be required for the Proposed Change. These impacts are considered in greater detail in Section 4.6.
Are the works within 40m of a waterway or water body?	No	The Proposed Change is not located within 40m of waterway or waterbody.

Are the works located on flood prone land?	Yes	The Proposed Change is partially located in flood prone land. The impacts associated with flooding risk, are discussed in greater detail in Section 4.7.
Are the works located on bushfire prone land?	Yes	The Proposed Change is partially located on bushfire prone land. The impacts associated with bushfire risk, are discussed in greater detail in Section 4.7.
Do the works involve ground disturbance of more than 2 hectares?	No	The additional construction impact zone required as part of the Proposed Change is under 2 hectares. The extent of ground disturbance required for the Proposed Change would be less than the proposed construction impact zone.
Are the works in an area of known salinity hazard risk?	Yes	The Proposed Change is located in areas of low salinity hazard. The impacts associated with salinity are discussed in greater detail in Section 4.8.
Are the works in an area of known acid sulfate soil risk?	Yes	The Proposed Change is located in an area of a low probability for acid sulfate soils occurrence. The impacts associated with acid sulfate soils are discussed in greater detail in Section 4.8.
Will works require temporary or permanent placement of surplus spoil material?	Yes	The Proposed Change would require temporary placement of sand, aggregate and excavated material. The impacts associated with these stockpiles are discussed in greater detail in Section 4.8.
Are the works in an area of known contamination risk?	Yes	The Proposed Change is located in an area noted as a general contamination risk. The impacts associated with contamination are discussed in greater detail in Section 4.8.
Are there any potential air quality impacts associated with the works?	Yes	The Proposed Change would result in potential minor and short-term air quality impacts. These impacts are discussed in greater detail in Section 4.9.
Are there any potential landscape and visual impacts associated with the works?	Yes	The Proposed Change would result in minor and short-term landscape and visual impacts. These impacts are discussed in greater detail in Section 4.10.
Will works result in any operational impacts further to those detailed in the approved Project?	No	The Proposed Change relates to required signalling works to enable the wider scope of works associated with the Culcairn Yard, Henty Yard, Uranquinty Yard and Junee Yard enhancement sites. The Proposed Change would not represent an increase in operational impact to what was assessed in the approved Project.

4.2 Traffic and transport

4.2.1 Existing environment

As mentioned in Section 2.3, the Proposed Change will be spread out across four enhancement sites on the A2I alignment and are located within enhancement sites in the Lockhart and Greater Hume area and the town of Junee.

The Proposed Change is located on land within and adjacent to the existing rail corridor which forms part of the Main South Line in the NSW rail network.

Culcairn Yard, Henty Yard and Uranquinty Yard

The Olympic Highway is a major arterial road which connects both the Henty Yard and Culcairn Yard enhancement sites. The highway is generally two lanes and in 2011 carried approximately 2,800 vehicles per day on average in the Greater Hume – Lockhart precinct, with a 28% HV proportion.

The Uranquinty Yard has been assessed as requiring up to 27 light vehicle movements and 8 heavy vehicle movements per peak hour, whereas both Culcairn Yard and Henty Yard have been assessed as requiring 40 light vehicles alongside 8 heavy vehicles movements per peak hour.

Junee Yard

The Junee Yard enhancement sites have been assessed as requiring up to 23 light vehicle movements and 8 heavy vehicle movement per peak hour. No road closures have been identified in the assessment for the work activities. The Olympic Highway passes through the Junee Yard enhancement sites and is a major arterial road that carries a high volume of traffic in the region.

4.2.2 Impact assessment

The Proposed Change would result in minor and short-term traffic and transport impacts, with temporary closures of level crossings and roads required during the works.

The footpath and road closures will be set up as per the associated Traffic Guidance Schemes (TGS) and will be implemented during the approved construction hours (as noted in Section 2.4). There are no 24/7 footpath or road closures anticipated for these construction hours.

4.2.3 Conclusion

The traffic and transport impacts are generally in accordance with the impacts considered as part of the EAD and would be managed in accordance with traffic management as part of the broader A2I Project and in accordance with the Infrastructure Approval.

All applicable mitigation measures in the Conditions of Approval (CoAs) and Updated Mitigation Measures (UMMs) will be implemented, with any additional mitigation measures outlined in Table 4-10.

4.3 Noise and vibration

4.3.1 Existing environment

Common noise and vibration sources in the subject area are train movements along the operational rail corridor, major road traffic and local traffic. Potentially sensitive receivers are those that may be affected by changes in noise and vibration levels within the work area. Consistent with the adopted standards and guidelines, sensitive receivers in the work areas include residential dwellings, schools and education institutions, places of worship, childcare centres, medical facilities, commercial property and industrial premises.

The existing vibration environment in close proximity to the railway line includes vibration from existing freight train movements on the alignment. Additional sources of vibration may be associated with operation of industrial premises, road traffic operations and construction activities typical of the environment. Adjacent heritage structures are considered as vibration sensitive receivers due to the potential for cosmetic damage; however, a heritage structure should not be assumed to be more sensitive to vibration, unless it is structurally unsound, as per CoA E41.

Noise catchment areas

Noise catchment areas (NCAs) were defined in the EIS to classify groups of sensitive receivers that are likely to have a similar existing noise environment and experience similar impacts from construction of the Project. These were determined through reference to aerial imagery and land use maps and verified during background noise monitoring.

4.3.2 Construction hours

Construction hours for all four enhancement sites are as discussed in Section 2.4, with the following also noted:

Highly noise intensive works

'Highly noise intensive works' as per the Project Approval are defined as:

- use of power saws, such as used for cutting timber, rail lines, masonry, road pavement or steel work
- grinding metal, concrete or masonry
- rock drilling
- line drilling
- vibratory rolling
- bitumen milling or profiling
- jackhammering, rock hammering or rock breaking
- impact piling; and
- tamping (for rail Projects).

As outlined in Condition of Approval (CoA) E70, any highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken between:

- 8:00am to 6:00pm Monday to Friday
- 8:00am to 1:00pm Saturday, and
- If continuously, then not exceeding (3) hours, with a maximum cessation of work of not less than an hour.

Out-of-hours work

- In accordance with CoA E73, where out-of-hours work (OOHW) is required for:
- For carrying out work that if carried out during standard hours would result in a high risk to construction personnel or public safety based on a risk assessment carried out in accordance with AS/NZS ISO 31000:2009: "Risk management; or
- Where the relevant roads authority has advised the Proponent in writing that carrying out the work during standard hours would result in a high risk to road network performance and a road occupancy licence will not be issued; or
- Where the relevant utility service operator has advised the Proponent in writing that carrying out the work during standard hours would result in a high risk to the operation and integrity of the utility network; or
- Work undertaken in a rail possession for operational or safety reasons.
- This will be regulated through the OOHW Protocol except as permitted by an EPL.

4.3.3 Impact assessment

Construction Noise and Vibration Impact Statements (CNVIS) were undertaken to model the activities associated with each enhancement site and their activities; this also included the activities associated with the Proposed Change. The following CNVIS have been utilised for this assessment, and are also presented under Appendix A.

- Construction Noise and Vibration Impact Statement for Culcairn Yard (Doc No.: 6-0052-210-EEC-G1-AS-0001_B) (pending approval)
- Construction Noise and Vibration Impact Statement for Henty Yard Clearances (Doc No.: 6-0052-210-EEC-G2-AS-0001_0) (endorsed/approved)
- Construction Noise and Vibration Impact Statement for Uranquinty Yard Clearances (Doc No.: 6-0052-210-EEC-W1-AS-0001_B) (pending approval)
- Construction Noise and Vibration Impact Statement for Junee Yard Clearances (Doc No.: 6-0052-210-EEC-J4-AS-0001_0.1) (endorsed/approved)

The Proposed Change area is surrounded by a combination of sensitive receivers including residential dwellings, schools and education institutions, places of worship, childcare centres, medical facilities, commercial property and industrial premises. The corresponding NCAs, approximate number of receivers and noise management levels (NMLs) are noted below in Table 4-2 and Table 4-3, and are shown in Figure 4-1 to Figure 4-3.

Table 4-2: Noise catchment areas

ENHANCEMENT SITE	NCA ID	APPROXIMATE NUMBER OF RECEIVERS IN NCA	DESCRIPTION	RBL (dBA)		
				Day	Evening	Night
Culcairn Yard	05	649	The township of Culcairn is residential in nature and affected by noise sources including the rail corridor, Olympic Highway and local traffic.	36	35	30
Henty Yard	06	588	The township of Henty is residential in nature and affected by noise sources including the rail corridor, Olympic Highway and local road traffic.	37	36	30
Uranquinty Yard	09	355	The township of Uranquinty is residential in nature and affected by noise sources including the rail corridor, Olympic Highway and local road traffic.	39	41	30
Junee Yard	14	1,935	Junee township is residential in nature and affected by noise sources including the junction of the Main South Line rail corridor and the western line, the Olympic Highway and local road traffic.	42	45	35

Table 4-3: NCAs and noise management levels

NCA ID	NOISE MANAGEMENT LEVEL LAEQ, 15 MIN (NML)			
	APPROVED HOURS (RBL + 10 dB)	OUT-OF-HOURS		
		DAYTIME (RBL + 5 dB)*	EVENING (RBL + 5 dB)*	NIGHT-TIME (RBL + 5 dB)*
NCA 05	46	41	40	35
NCA 06	47	42	41	35
NCA 09	49	44	44	35
NCA 14	52	47	47	40

**Time periods defined as - Day: 7am to 6pm Monday to Saturday, 8am to 6pm Sunday and public holidays; Evening, 6pm to 10pm; Night 10pm to 7am Monday to Saturday, 10pm to 8am Sunday and public holidays.*

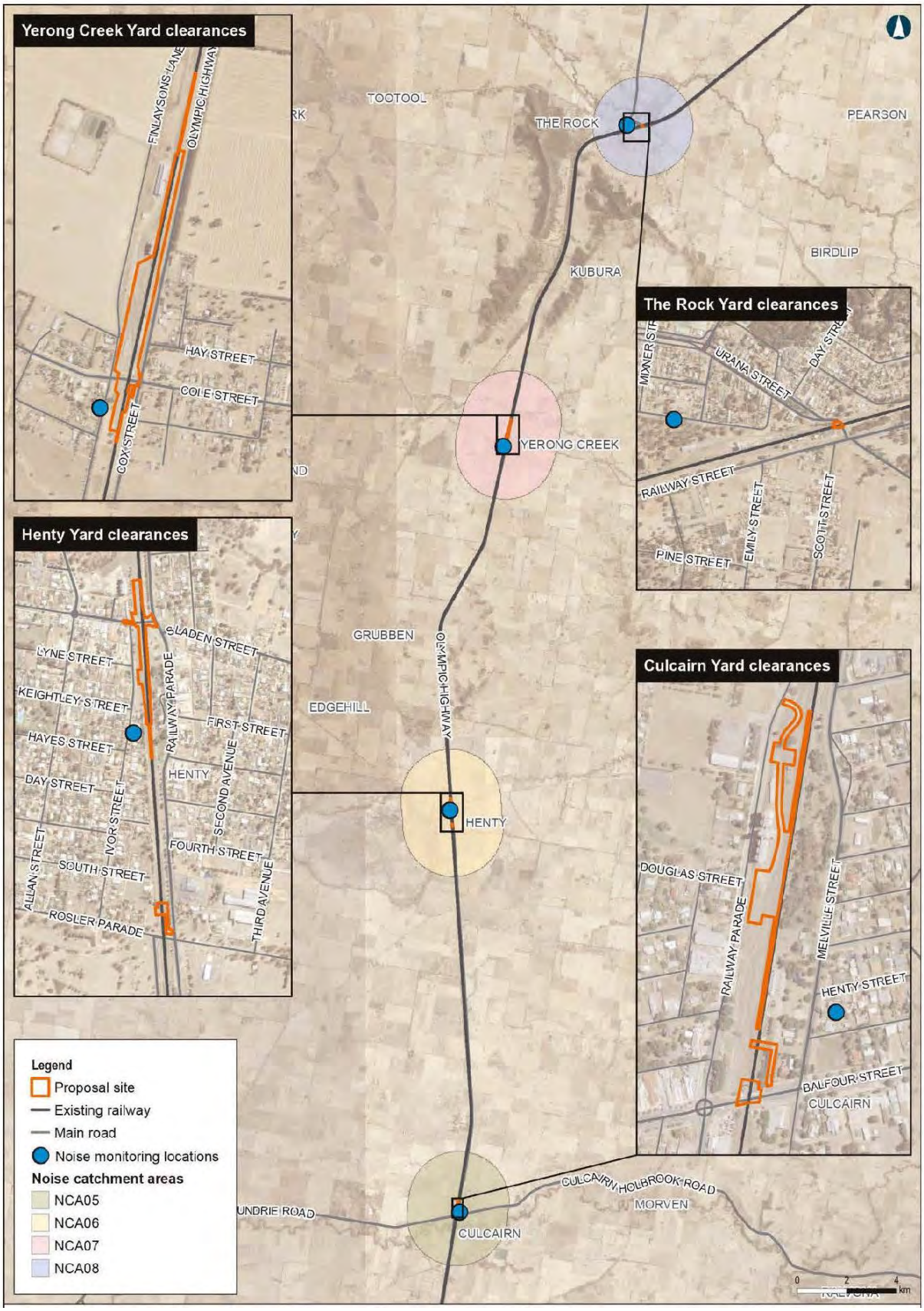


Figure 4-1: EAD showing NCA 05 and NCA 06 in relation to the Proposed Change

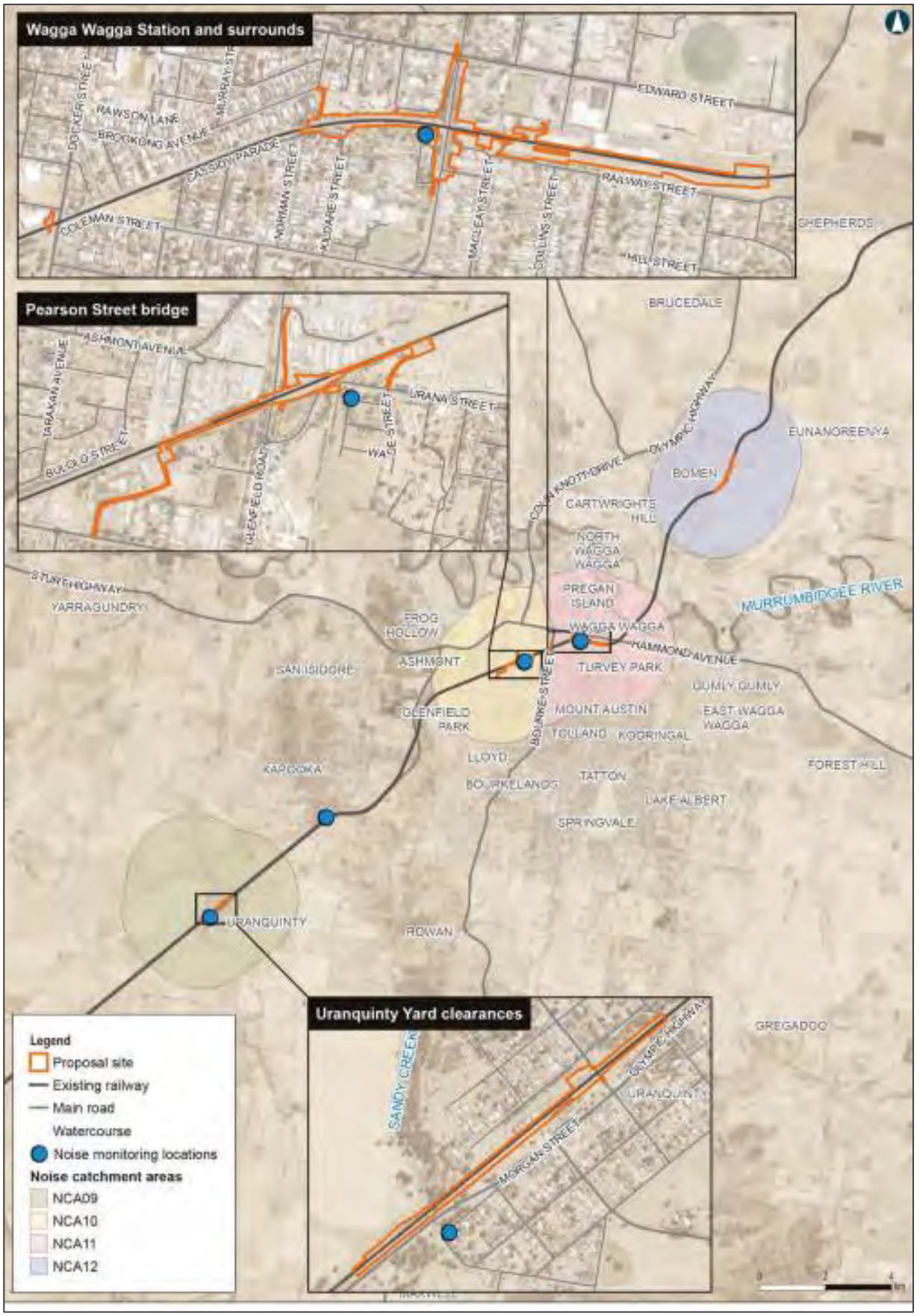


Figure 4-2: EAD showing NCA 12 in relation to the Proposed Change

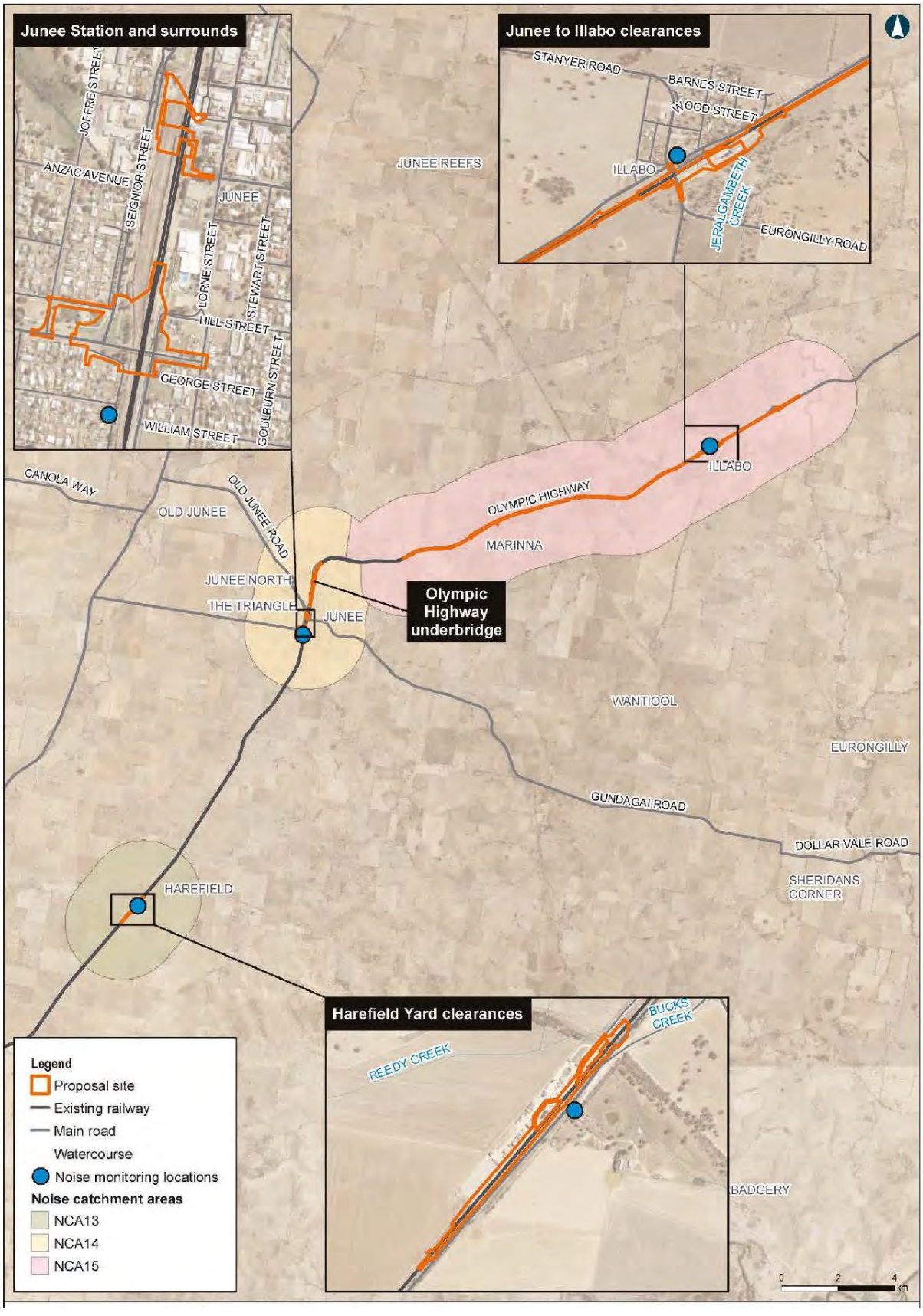


Figure 4-3: EAD showing NCA 14 in relation to the Proposed Change

Predicted noise levels

A summary of the predicted worst-case noise levels for each activity of the Proposed Change has been provided within each site-specific CNVIS report, and summarised below:

Culcairn Yard

The Proposed Change has been referred to as W.008 (work scenario) in the CNVIS (Appendix A).

The Proposed Change will result in at least 'moderately intrusive' noise impacts for all periods assessed, however the activities associated with the Proposed Change are generally expected to be limited to approved daytime and daytime OOHW periods.

Noise levels above the screening level for sleep disturbance and sleep awakening criteria are predicted for the activities associated with the Proposed Change that have the potential to occur during the night-time period. Sleep disturbance impacts would generally be caused by heavy vehicle movements and more noise intensive equipment.

Where reasonable and feasible, these activities should be limited to the less sensitive periods to avoid noise impacts during more sensitive out-of-hours periods. The number of awakening events would depend on several factors, including the equipment being used, the duration of noisy work and the distance of the work to each residential receiver. Further detail around the specific OOHW, (e.g. duration and justification) must be identified in the OOHW permit.

During approved daytime hours, the closest other sensitive receivers are expected to experience at least 'clearly audible' noise impacts during the Proposed Change activities. Other sensitive receivers should only be considered impacted 'when in use'.

Henty Yard

The Proposed Change has been referred to as W.009 (work scenario) in the CNVIS (Appendix A).

'Highly intrusive' noise impacts are predicted at the nearest residential receivers for the Proposed Change activities during approved daytime hours. The highest noise levels and impacts would be experienced by the closest receivers when noisy construction work is conducted nearby. 'Highly intrusive' impacts are predicted at the nearest residential receivers during all assessment periods.

'Moderately intrusive' impacts are predicted at the nearest residential receivers occurring during the approved daytime assessment period as well as out-of-hours periods.

Noise levels above the screening level for sleep disturbance and sleep awakening criteria are predicted for works proposed during the night-time period. The addresses of the residential receivers impacted by OOHW are provided in Appendix D of the CNVIS.

Noise levels above the screening level for sleep disturbance and sleep awakening criteria are predicted for the activities associated with the Proposed Change that have the potential to occur during the night-time period. Sleep disturbance impacts would generally be caused by heavy vehicle movements and more noise intensive equipment.

Where reasonable and feasible, these activities should be limited to the less sensitive periods to avoid noise impacts during more sensitive out-of-hours periods. The number of awakening events would depend on several factors, including the equipment being used, the duration of noisy work and the distance of the work to each residential receiver. Further detail around the specific OOHW, (e.g. duration and justification) must be identified in the OOHW permit.

'Noticeable' to 'moderately intrusive' impacts are generally predicted during approved hours and daytime OOHW periods. It is noted that other sensitive receivers should only be considered impacted 'when in use'.

Uranquinty Yard

The Proposed Change has been referred to as W.009 (work scenario) in the CNVIS (Appendix A).

The Proposed Change activities will result in at least 'moderately intrusive' noise impacts for all periods, with 'Highly intrusive' noise impacts predicted during the night-time period only. To minimise 'highly intrusive'

impacts noisy activities will be scheduled during standard daytime hours, where feasible, to minimise disruption during OOHW periods. It is noted however, that OOH work will occur during a rail possession and will be undertaken within the limitations of the possession. The addresses of the residential receivers impacted by OOHW are provided in Appendix D of the CNVIS.

The noisiest work would only be required for a relatively short period of the total duration. Noise levels and impacts at other times would be much lower than the worst-case levels predicted, and there would often be times when noise levels are low, and no impacts occur.

A review of the predictions shows that both the sleep disturbance screening level and sleep awakening reaction level are likely to be exceeded when night work occurs near residential receivers. The receivers that would potentially be affected by sleep disturbance impacts are the same receivers where ‘moderately intrusive’ and ‘highly intrusive’ night-time impacts have been predicted (refer to Appendix C of the CNVIS).

Junee Yard

The Proposed Change has been referred to as W.008 (work scenario) in the CNVIS (Appendix A).

‘Highly intrusive’ noise impacts are predicted during the night-time period only. The addresses of the residential receivers impacted by OOHW are provided in Appendix D of the CNVIS.

The Proposed Change activities will result in at least ‘moderately intrusive’ noise impacts for all periods.

Furthermore, for scenarios where 'highly intrusive' impacts are predicted, noisy activities will be scheduled during standard daytime hours, where feasible, to minimise disruption during OOHW periods. It is noted however, that OOH work will occur during a rail possession and will be undertaken within the limitations of the possession.

The noisiest work would only be required for a relatively short period of the total duration. Noise levels and impacts at other times would be much lower than the worst-case levels predicted, and there would often be times when noise levels are low, and no impacts occur.

A review of the predictions shows that both the sleep disturbance screening level and sleep awakening reaction level are likely to be exceeded when night work occurs near residential receivers. The receivers that would potentially be affected by sleep disturbance impacts are the same receivers where ‘moderately intrusive’ and ‘highly intrusive’ night-time impacts have been predicted (refer to Appendix C of the CNVIS).

Ground-borne noise

Ground-borne construction noise impacts from the Proposed Change are not anticipated as vibration intensive work with the potential to generate perceptible ground-borne noise, is not included in the scope of work. Vibration intensive work for the Proposed Change will be completed outdoors meaning airborne noise levels at the nearest receivers are expected to be higher than the corresponding internal ground-borne noise levels.

Where airborne noise levels are higher than ground-borne noise levels it is not necessary to evaluate potential ground-borne noise impacts and as such, they have not been considered further in the CNVIS assessment.

Cumulative impacts

There is potential for cumulative construction impacts from multiple construction activities being completed in different areas of the Proposed Change.

As noted in the CNVIS, since the construction scenarios required for various stages of the Proposed Change would generally require similar items of equipment, concurrent construction work being completed near to a particular area could theoretically increase the worst-case noise levels in this report by around 3 dB (i.e. a logarithmic adding of two sources of noise at the same level).

The likelihood of worst-case noise levels being generated by two different work activities at the same time is considered low and rather than increase construction noise levels, the impact of concurrent work would generally be limited to a potential increase in the duration, and annoyance, of noise impacts on the affected

receivers. In practice, construction noise levels in any one location would vary and would be frequently much lower than the worst-case scenario assessed due to construction staging moving work around within the study area and, in many cases, only a few items of equipment being used at any one time.

Feasible and reasonable steps will be taken to consult and coordinate with other construction Projects when they become aware of them and if they have the potential to impact the same receivers concurrently, to minimise cumulative impacts of noise and vibration and maximise respite for affected sensitive receivers (in accordance with CoA E72 and E83).

4.3.4 Conclusion

Feasible and reasonable management and mitigation measures will be implemented as required to minimise noise, vibration and cumulative impacts for the scope of works as per the Proposed Change.

All applicable mitigation measures in the CoAs and UMMs will be implemented, with any identified additional mitigation measures outlined in Table 4-10.

4.4 Aboriginal Heritage

4.4.1 Existing environment

The EAD determined that there are 925 sites and eight Aboriginal places within 20 km of the Project; of which two Aboriginal places are located in the vicinity of the Project and one is located within the vicinity Proposed Change as follows:

- Doodle Comer Wetland, which is located around 1 km to the south-west of the Henty Yard clearances enhancement site. This wetland is an important natural feature of the cultural landscape as a resource zone, as a refuge for wildlife and as a culturally important place. Buckargingah Creek drains to this wetland and is connected to a locally significant songline. A songline describes features and landmarks to guide travel to important sites and locations. A songline can also have ancestral stories attached to them. Buckargingah Creek is located over 150 metres (m) to the north of the proposal site.

Furthermore, the EAD located two isolated stone artefacts of which one, A2I-2, is located approximately 1km from the Proposed Change at Junee enhancement site.

4.4.2 Impact Assessment

To further the EAD, additional AHIMS searches for all Proposed Change sites was undertaken (Appendix B 7 August 2025) revealing no known Aboriginal heritage items or sites located within the area of the Proposed Change.

Additionally, Heritage Assessments (Appendix C) were prepared by the Project Heritage Specialist at for the Proposed Change areas at Culcairn Yard, Henty Yard, Uranquinty Yard and Junee Yard. The assessments were prepared through a series of site walkovers and desktop assessments in relation to the Proposed Change and its subsequent impact to Aboriginal. The Heritage Assessments (Appendix C) determine there would be no impact on Aboriginal Places and low likelihood of occurrence of Aboriginal archaeological items.

4.4.3 Conclusion

The Heritage Assessments (Appendix C) determined that adherence of the Unexpected Finds procedure would be suitable to manage the low likelihood of encountering Aboriginal archaeological items.

4.5 Non-Aboriginal Heritage

4.5.1 Existing environment

Potential non-Aboriginal heritage impacts were assessed within Chapter 11 of the EIS, Technical Paper 3 (Non-Aboriginal heritage). The study area for EIS Technical Paper 3 (Non-Aboriginal heritage) included the length of the existing railway corridor from Albury to Illabo, with a specific focus on the 14 enhancement sites, including heritage items and conservation areas within and in the vicinity of the enhancement sites that could be directly or indirectly impacted by the Project.

The Heritage Assessments (Appendix C) were also prepared by OzArk for the Proposed Change areas at Culcairn Yard, Henty Yard, Uranquinty Yard and Junee Yard. The assessments were prepared through a series of site walkovers and desktop assessments in relation to the Proposed Change and its subsequent impact to Aboriginal and non-Aboriginal heritage.

The Proposed Change intersects or is adjacent to the curtilage for the heritage items listed in Table 4-4 and shown in Figure 4-4, Figure 4-5 and Figure 4-6.

Table 4-4: Heritage items that intersect or are adjacent to the Proposed Change

NAME	HERITAGE LISTING	ENHANCEMENT SITE	DISTANCE FROM PROPOSED CHANGE
Culcairn Railway Station	▸ State Heritage Register (01126) ▸ ARTC s170 Heritage and Conservation Register (4280282) ▸ Local Environmental Plan 2012 (LEP) (I44)	▸ Culcairn Yard	▸ Within curtilage (fully)
Henty Railway Station	▸ State Heritage Register (SHR 01169) ▸ ARTC s170 Heritage and Conservation Register (4280285) ▸ LEP 2012 (I78)	▸ Henty Yard	▸ Within curtilage (partially)
Uranquinty Silos	▸ LEP 2010 (I296)	▸ Uranquinty Yard	▸ Located outside of curtilage
Memorial Avenue	▸ LEP 2010 (I304)	▸ Uranquinty Yard	▸ Located outside of curtilage
Junee Railway Station	▸ State Heritage Register (01173) ▸ ARTC's s170 Heritage and Conservation Register (4280760) ▸ LEP 2012 (I8)	▸ Junee Yard	▸ Located outside of curtilage

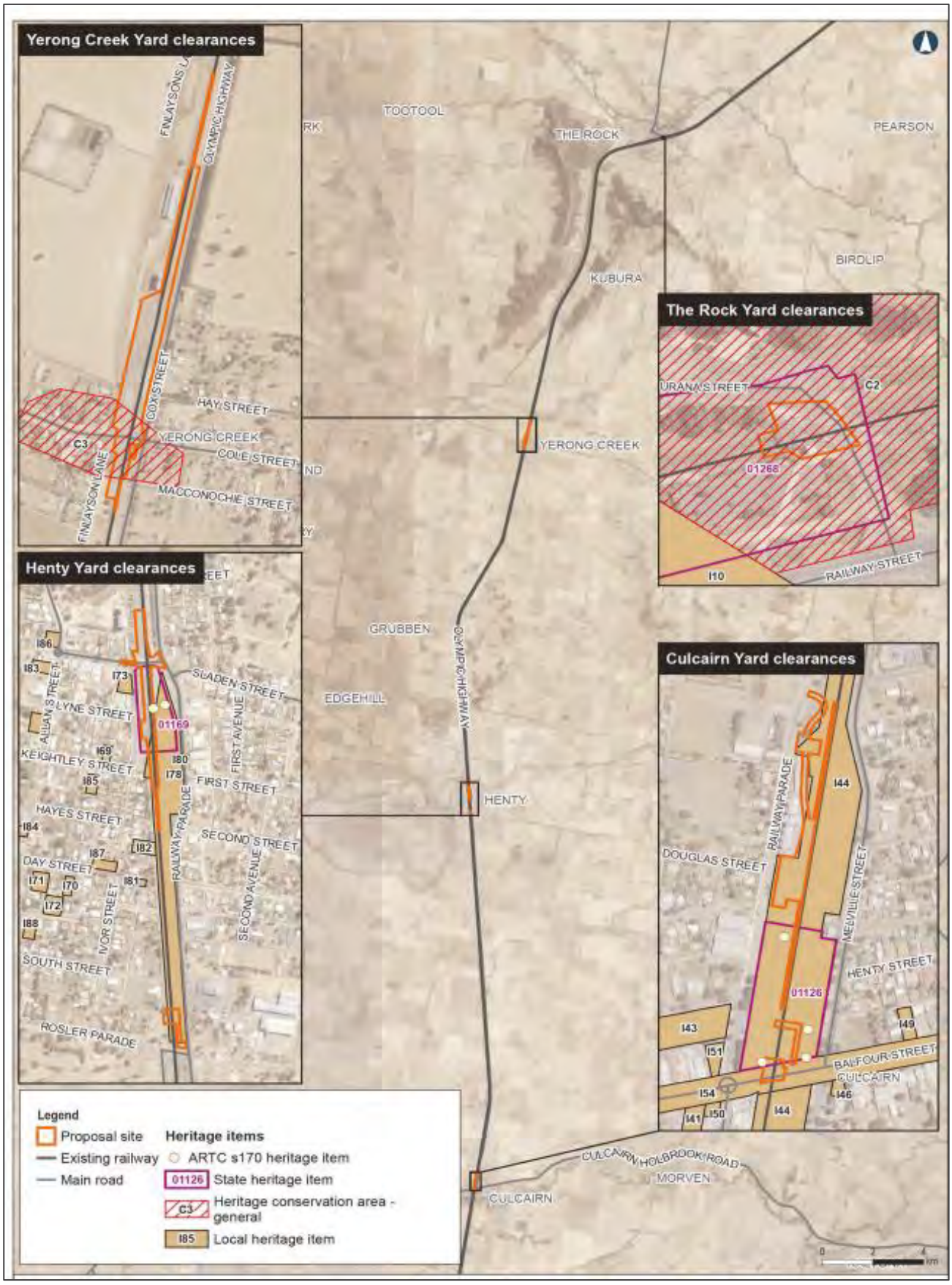


Figure 4-4: EAD showing location of known non-Aboriginal heritage items near the Proposed Change

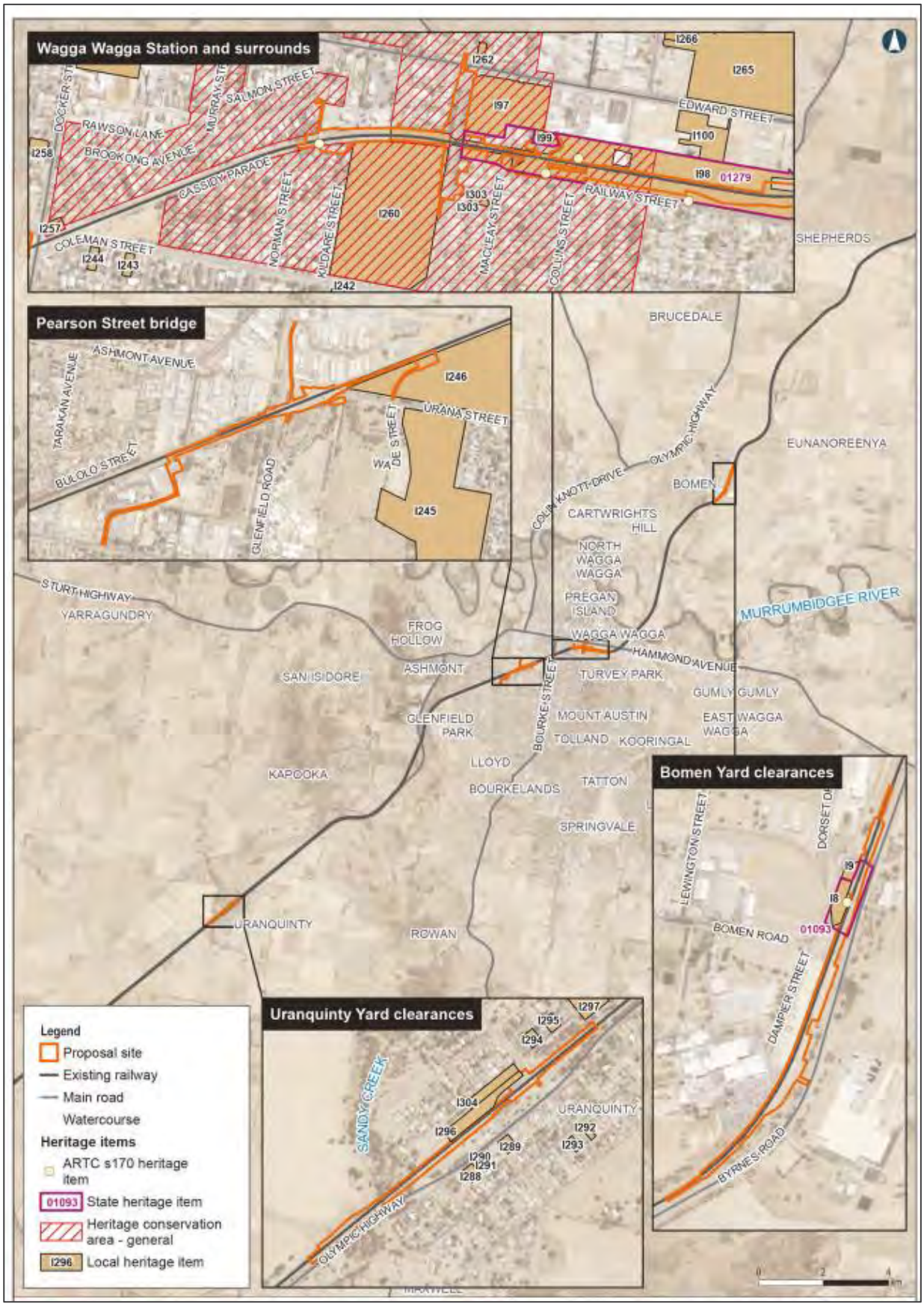


Figure 4-5:EAD showing location of known non-Aboriginal heritage items near the Proposed Change

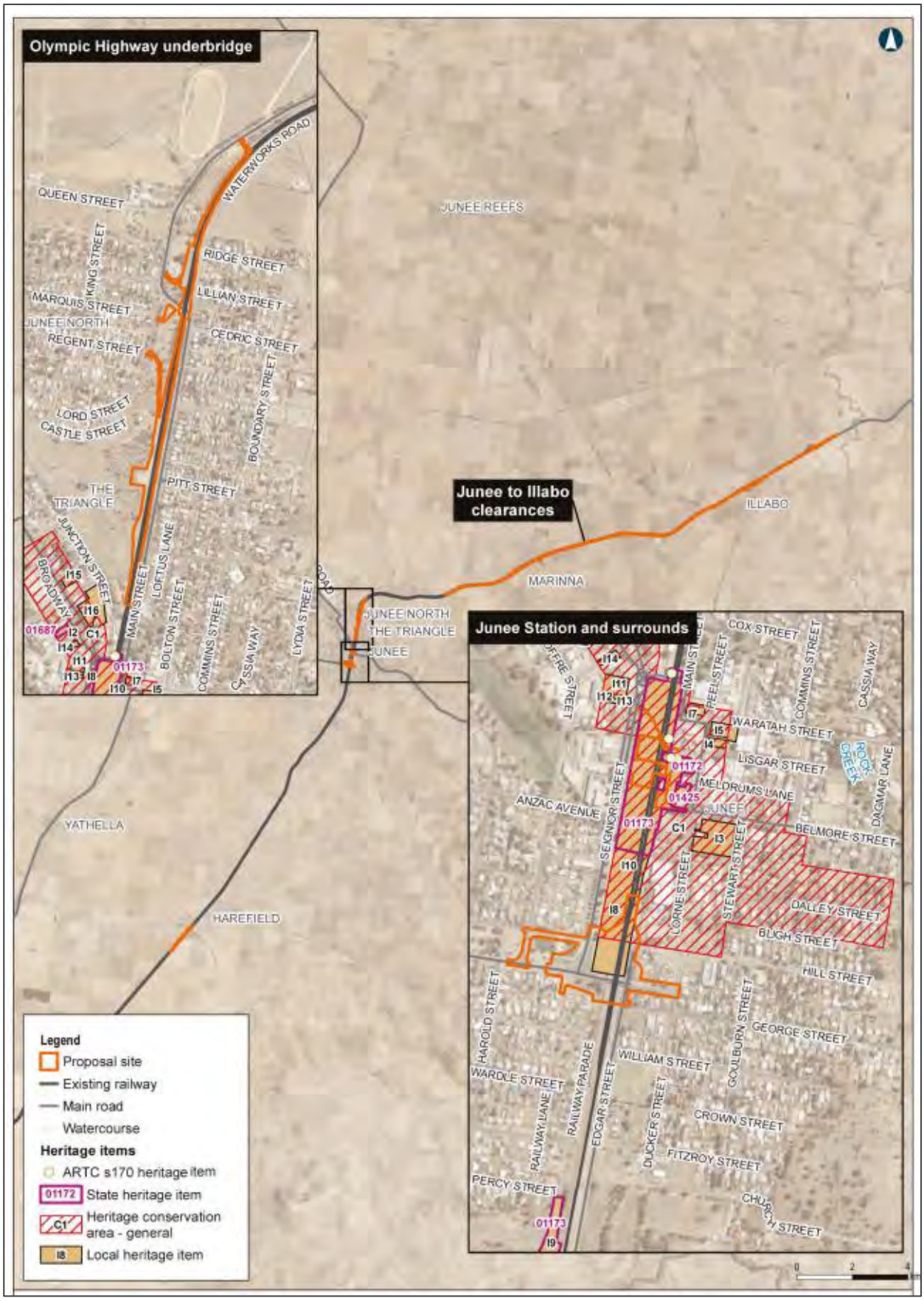


Figure 4-6: EAD showing location of known non-Aboriginal heritage items near the Proposed Change

4.5.2 Impact assessment

Culcairn Yard

As noted in the Heritage Assessment, the proposed extension of the CIZ is to allow for the undertaking of the approved modification works to the signal gantry. While the gantry is located within the existing approved CIZ, an extension to the CIZ is required to install cabling to the adjacent relay building and allow sufficient room around the gantry to complete the cable works.

The summary Statement of Significance for the Culcairn Railway Station and Yard SHR is included in full in the 2022 SOHI prepared for this project (GML 2022) and will not be repeated here.

The important element of the significance summary is that all factors of significance relate to the Station building itself, its associated platform, the Station Master's residence, and the pedestrian bridge to the south of the study area. The gantry is not an identified element of significance to the Station.

All identified items of contributory value to the significance of the Station are located sufficiently outside the CIZ extension and will be avoided by the proposed works outlined in Section 4 (of the Heritage Assessment) and as seen on Figure 6.1 of the Heritage Assessment. The gantry and relay room themselves are modern intrusive elements constructed post-1980s (Figure 6.1 and Figure 6.2 of the Heritage Assessment). Additionally, the proposed cabling works are minor and will not visually detract from the aesthetic values of the station and platform.

The proposed works to be undertaken within the CIZ extension will not harm heritage fabric and will allow the completion of approved works to intrusive modern elements that will ensure the continued use of the Station.

Henty Yard

As noted in the Heritage Assessment, the proposed extension of the CIZ is to allow for the completion of various signalling works, including the installation of signalling cabling which requires minor excavation.

All identified items of contributory value to the significance of the Station are located sufficiently outside the CIZ extension and will be avoided by the proposed works outlined in Section 4 of the Heritage Assessment.

The gantry, as previously assessed by OzArk (2024), is a modern intrusive element constructed post-1980s and the CIZ extension will facilitate its removal and only minorly infringes upon the SHR curtilage (Figure 11 of the Heritage Assessment). Additionally, the proposed cabling works are minor and will not visually detract from the aesthetic values of the station and platform.

The proposed works to be undertaken within the CIZ extension will not harm heritage fabric and will allow the completion of approved works to intrusive modern elements that will ensure the continued use of the Station.

Uranquinty Yard

As noted in the Heritage Assessment, the two LEP-listed items identified during the desktop inspection – Uranquinty Silos (LEP ID I296) and Memorial Avenue (LEP ID I304) – are situated approximately 47 m and 64 m northwest of the study area, respectively. These two items do not extend into the study area, with the railway line and Yarragundry Street intervening (Figure 5.1 of the Heritage Assessment).

The study area itself has a low likelihood to contain unrecorded, significant, historic archaeological deposits.

Junee Yard

As noted in the Heritage Assessment, the Junee Railway Station is an item of State heritage significance, listed as the "Junee Station, Yard, and Locomotive Depot" (SHR 01173). The station itself is listed on the Junee LEP (I8) as an item of local significance. It is also listed as an item of state heritage significance on the ARTC's s170 Heritage and Conservation Register (4280760).

It is understood that the Proposed Change is not located within the curtilage of the heritage item.

4.5.3 Conclusion

Culcairn Yard

The assessment for historic heritage has determined that there will be no likely impacts to historic heritage as a result of the proposed CIZ extension. There are no items of heritage fabric located within the proposed CIZ extension area.

The works may proceed with caution with no further management measures. In the unlikely event that historic objects are encountered, refer to the Cultural Heritage Unexpected Finds Procedure in Appendix B of the *Construction Cultural Heritage Management Plan Inland Rail – Stage B Albury to Illabo / A2I*.

Henty Yard

Assessment for Aboriginal heritage via the Due Diligence Code has determined that the proposed CIZ extension is unlikely to harm Aboriginal objects or landscape features with archaeological sensitivity (see Table 6.1 of the Heritage Assessment).

No Aboriginal sites were recorded, and it was determined that due to the significant land use disturbance, there is a low likelihood of intact, subsurface archaeological deposits. As documented in Table 6.1 of the Heritage Assessment, no further archaeological investigation is required.

The works may proceed with caution and in the unlikely event that Aboriginal objects are encountered, refer to the Cultural Heritage Unexpected Finds Procedure in Appendix B of the *Construction Cultural Heritage Management Plan Inland Rail – Stage B Albury to Illabo / A2I*.

Uranquinty Yard

The assessment for Aboriginal heritage using the Due Diligence Code has determined that the proposed CIZ extension has a low likelihood of harming Aboriginal objects or landscape features with archaeological sensitivity. No previously recorded Aboriginal sites are within or near to the study area, and it was determined that due to land use disturbance as well as distance to watercourses, there is a low likelihood of intact, subsurface archaeological deposits.

In relation to non-Aboriginal heritage, the Heritage Assessment concluded that there will be no likely impacts to historic heritage as a result of the proposed CIZ extension. There are no heritage items located within the proposed CIZ extension area, and nearby LEP items will not be impacted.

The works may proceed with caution and in the unlikely event that Aboriginal objects are encountered, refer to the Cultural Heritage Unexpected Finds Procedure in Appendix B of the *Construction Cultural Heritage Management Plan Inland Rail – Stage B Albury to Illabo / A2I*.

Junee Yard

The proposed works within the CIZ extension do not entail ground disturbance and primarily include activities such as signal re-routing and areas from which to obtain better access to the approved CIZ work area. This assessment has concluded that based on the nature of these impacts (Section 1.2 of the Heritage Assessment), heritage fabric and values within LEP, SHR and Commonwealth heritage curtilages will not be impacted.

As noted in the Heritage Assessment, it can be concluded that the proposed CIZ extension in the Junee LGA would have no impacts on heritage items (including areas of archaeological potential) beyond the impacts approved under the terms of this approval, as long as the measures outlined in the Heritage Assessment, Section 6 of the CCHMP, all applicable CoAs and UMMs, and any listed in Table 4-10 are implemented.

4.6 Biodiversity

4.6.1 Existing environment

This discussion has been drawn from the Revised Technical Paper 8: Biodiversity Development Assessment Report of the EAD (Revised BDAR) and the Biodiversity Assessment Report Memos that have been prepared by East Coast Ecology (ECE, 2024) (Appendix D).

The Proposed Change areas for Culcairn Yard and Uranquinty Yard, are located in the Revised BDAR study area.

4.6.2 Impact assessment

Culcairn Yard

Vegetation communities

The Proposed Change is located in the NSW South-western Slopes bioregion, within the Lower Slopes IBRA subregion. The Proposed Change is located within or adjacent to the existing rail corridor in areas that have been predominantly cleared. The landscape in the area surrounding the proposal has been heavily fragmented by development, with existing habitat connectivity limited to creek lines and road reserves.

The Proposed Change area is located on one Plant Community Type (PCT):

- Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation' (MEHD)
    - Due to a long history of disturbance from infrastructure (rail and road) and industrial use, the Subject Land within the town of Henty is comprised of no or limited native species and is dominated by exotic species, and provides limited ecological function (WSP, 2024) (Figure 3 of the BARM). Highly Disturbed areas with no or limited native vegetation includes areas that are not consistent with the definition of a PCT and are not required to be assessed for ecosystem credits, per Section 9.3 of the BAM (DPIE, 2020a).

Threatened flora

The Revised BDAR determined that no threatened flora species listed under the EPBC Act were likely to utilise the areas within the Proposed Change.

Threatened fauna

Seven EPBC Act listed threatened fauna are considered to have a moderate or higher likelihood of occurring within the proposal site based on the availability of habitat. All vegetation proposed for removal provides low-quality foraging habitat for threatened fauna.

Migratory species

As noted in the Revised BDAR, based on EPBC Protected Matters Area Search Tool and other desktop database searches, one migratory species was considered to have suitable habitat within the study area. However, the habitats within the study area are unlikely to constitute important habitat for White-throated Needletail.

Henty Yard

Vegetation communities

Although outside the approved construction boundary, most of the Subject Land falls within WSP's survey area for the BDAR (2024) and has been assigned a vegetation community type. Subsequent site surveys aligned with WSP's mapping, supporting the identification of vegetation communities. Due to historical agricultural, infrastructure, residential and industrial disturbance, and the associated lack of native and/or diagnostic species for candidate PCTs, the following vegetation community types described by WSP (2024) were validated and assigned:

- Miscellaneous Ecosystems – 'Ornamental Plantings' (MEOP)

- Due to the Subject Land's historical and ongoing residential and community use through the Town of Henty, much of the vegetation is comprised of exotic groundcover species, manicured grasses, ornamental native and exotic species planted for aesthetic purposes and was therefore determined to have limited ecological function (WSP, 2024) (Figure 3 of the BARM) Ornamental Plantings includes areas that are not consistent with the definition of a PCT and are not required to be assessed for ecosystem credits, per Section 9.3 of the BAM (DPE, 2020a).

- Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation' (MEHD)
  - Due to a long history of disturbance from infrastructure (rail and road) and industrial use, the Subject Land within the town of Henty is comprised of no or limited native species and is dominated by exotic species, and provides limited ecological function (WSP, 2024) (Figure 3 of the BARM). Highly Disturbed areas with no or limited native vegetation includes areas that are not consistent with the definition of a PCT and are not required to be assessed for ecosystem credits, per Section 9.3 of the BAM (DPIE, 2020a).

These vegetation community types are consistent with vegetation types described in the approved BDAR (WSP, 2024).

Threatened flora

BioNet and PMST searches revealed the occurrence or potential to occur of one threatened flora species within a ~5km radius of the Subject Land.

Threatened fauna

BioNet and PMST searches revealed 16 threatened fauna occur, or have potential to occur, within a ~5km radius of the Subject Land.

Migratory species

Database searches revealed seven migratory terrestrial species, or their habitat, are known to occur within the Subject Land (Table 7 of the BARM). These species are unlikely to occur due to the lack of suitable habitat in the Subject Land (i.e. ornamental tree dominated) and these species do not breed in Australia.

Uranquinty Yard

Vegetation communities

The Proposed Change is located in the NSW South-western Slopes bioregion, within the Lower Slopes IBRA subregion. The Proposed Change is located within or adjacent to the existing rail corridor in areas that have been predominantly cleared. The landscape in the area surrounding the proposal has been heavily fragmented by development, with existing habitat connectivity limited to creek lines and road reserves.

The Proposed Change area is located on one Plant Community Type (PCT):

- Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation' (MEHD)
  - Due to a long history of disturbance from infrastructure (rail and road) and industrial use, the Subject Land within the town of Henty is comprised of no or limited native species and is dominated by exotic species, and provides limited ecological function (WSP, 2024) (Figure 3 of the BARM). Highly Disturbed areas with no or limited native vegetation includes areas that are not consistent with the definition of a PCT and are not required to be assessed for ecosystem credits, per Section 9.3 of the BAM (DPIE, 2020a).

Threatened flora

The Revised BDAR determined that no threatened flora species listed under the EPBC Act were likely to utilise the areas within the Proposed Change.

Threatened fauna

Seven EPBC Act listed threatened fauna are considered to have a moderate or higher likelihood of occurring within the proposal site based on the availability of habitat. All vegetation proposed for removal provides low-quality foraging habitat for threatened fauna.

Migratory species

As noted in the Revised BDAR, based on EPBC Protected Matters Area Search Tool and other desktop database searches, one migratory species was considered to have suitable habitat within the study area. However, the habitats within the study area are unlikely to constitute important habitat for White-throated Needletail.

Junee Yard

Vegetation communities

The NSW State Vegetation Type Map (NSW DCCEEW, 2024b) indicated the absence of PCTs within or adjoining, the Subject Land (Figure 5 of the BARM). The Subject Land has been mapped as 'Not classified'.

Due to historical agricultural, infrastructure, residential and industrial development within the Subject Land, and specifically a lack of native and/ or diagnostic species for candidate PCTs, the following vegetation community types described by WSP (2024) were assigned:

- Miscellaneous Ecosystems – 'Ornamental Plantings',
  - Due to the Subject Land's historical and ongoing residential and community use through the Town of Junee, much of the vegetation is comprised of ornamental native and exotic species planted for aesthetic purposes and was therefore determined to have limited ecological function (WSP, 2024) (Figure 6 - Figure 8 of the BARM) Ornamental Plantings includes areas that are not consistent with the definition of a PCT and are not required to be assessed for ecosystem credits, per Section 9.3 of the BAM (DPE, 2020a).
- Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation', and
  - Due to a long history of disturbance from agricultural, infrastructure (rail and road) and industrial use, the Subject Land within the town of Junee is comprised of no or limited native species and is dominated by exotic species, and provides limited ecological function (WSP, 2024) (Figure 6 - Figure 8 of the BARM) Highly Disturbed areas with no or limited native vegetation includes areas that are not consistent with the definition of a PCT and are not required to be assessed for ecosystem credits, per Section 9.3 of the BAM (DPIE, 2020a).
- Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion:
  - Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion was observed in J6-001 and J6-007. The extent of PCT 277 within these sites were a scattered Eucalyptus blakelyi and Eucalyptus melliodora. There ground cover was bare earth and exotic grasses.
  - There will be no impact to areas mapped as PCT 277 and biodiversity exclusion zones will be established around them.

Threatened flora

BioNet and PMST searches revealed seven threatened flora species occur, or have potential to occur, within a ~5km radius of the Subject Land.

The results from the site assessment, including targeted flora surveys and habitat assessment, were used to assess each species' likelihood of occurrence within the Subject Land. After carrying out the assessment, the assessor determined that the habitat is substantially degraded such that all potential threatened flora species are unlikely to occur within the Subject Land.

Threatened fauna

BioNet and PMST searches revealed 30 threatened fauna occur, or have potential to occur, within a ~5km radius of the Subject Land.

The degraded vegetation within the Subject Land would only provide low-quality foraging habitat for threatened species. There was no breeding habitat identified (in the form of hollow-bearing trees, rocky outcrops/ caves, waterbodies, large trees or human-made structures).

Due to the absence of suitable habitat constraints and/ or the degraded nature of potential habitat and historical clearing, it was determined that the habitat is substantially degraded such that potential threatened fauna are unlikely to utilise the Subject Land.

Migratory species

Database searches revealed seven migratory terrestrial species, or their habitat, are known to occur within the Subject Land (Table 7 of the BARM). These species are unlikely to occur due to the lack of suitable habitat in the Subject Land (i.e. ornamental tree dominated) and these species do not breed in Australia.

4.6.3 Conclusion

An area of 0.061ha has been assigned as Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion and will not be impacted by the proposed activity and biodiversity exclusion zones will be established around them.

All vegetation proposed for removal provides low-quality foraging habitat for threatened fauna. Within the context of the surrounding landscape, it is unlikely this vegetation would be utilised given the presence of superior habitats adjoining the Subject Land, and in the broader landscape. Further, it is considered unlikely that any threatened species would occupy the Subject Land due to evidence of ongoing disturbance (railway, roads, residential housing). As such, no threatened flora or fauna are likely to be significantly impacted.

All applicable mitigation measures in the CoAs and UMMs will be implemented, with any identified additional mitigation measures outlined in Table 4-10.

4.7 Flood and bushfire risk

4.7.1 Existing environment

Flood risk

The Proposed Change area is located within the Murray and Murrumbidgee catchments of the Murray-Darling Basin. There are no watercourses located within the Proposed Change areas.

The frequency of flood events is generally referred to in terms of their annual exceedance probability (AEP). For example, for a 5% AEP flood, there is a five per cent probability (or a one in 20 chance) that there would be floods of a greater magnitude in any given year. For a 1% AEP flood, there is a one per cent probability (or a one in 100 chance) that there would be floods of greater magnitude each year. The probable maximum flood (PMF) is the largest flood that could be expected to occur at a particular location, usually estimated from probable maximum precipitation.

Bushfire risk

The Proposed Change is partially located on bushfire prone land. Culcairn Yard and Junee Yard are not located on bushfire prone land, with the nearest bushfire prone land located approximately 400 to 1000m away from the associated activities. Henty Yard is located on bushfire prone land (EIS, Chapter 24).

4.7.2 Impact assessment

Flood risk

The Proposed Change areas are located within flood prone land, with existing flood conditions shown in Table 4-5 below.

Table 4-5: Existing flood conditions

ENHANCEMENT SITE	EXISTING FLOOD CONDITIONS	DRAINAGE	FLOOD RISK WITHIN AND AROUND THE ENHANCEMENT SITE FOR EVENTS UP TO THE 1% AEP	PMF FLOOD DEPTH
Culcairn Yard	▸ Overland flooding adjacent to the rail corridor ▸ No flood impacts within the rail corridor	▸ Concrete culvert near Victoria Street allows water to pass under the rail corridor	▸ Not affected	▸ 1 to 2 m
Henty Yard	▸ No flood impacts within the rail corridor	▸ No information available	▸ Not affected	▸ Up to 0.75m
Uranquinty Yard	▸ Located within Sandy Creek floodplain ▸ Overland flooding depth of 0.5–1 m within the rail corridor in the 1% AEP	▸ Concrete culvert at chainage 535.52km ▸ No other formal drainage infrastructure	▸ 1% AEP	▸ Greater than 1m
Junee Yard	▸ Not located on flood-prone land	▸ Five box culverts under the rail corridor conveying Lower Butlers Gully ▸ No other formal drainage infrastructure	▸ Not affected	▸ No information available

Construction activities on flood-prone land, including earthworks, concrete works, compounds, stockpiles, have the potential to temporarily affect flooding behaviour. Without the implementation of appropriate management measures, potential impacts include:

- cause damage to construction sites, machinery, plant and equipment
- detrimentally impact downstream watercourses through increased flow rates in drainage lines, changes in scour, bank erosion and transport of sediments
- obstruct the passage of floodwater and overland flow, which could exacerbate existing flooding conditions and pose a safety risk to the public.

Considering the limited duration and scope of the works (maximum 7 months at Albury Yard), the limited peak flood depth of 0.15-0.3m within the rail corridor in a 1% AEP and the existing elevation of the areas adjacent to the rail corridor within the Proposed Change area no significant impacts to flood behaviour are anticipated for events up to and including the 1% AEP.

Bushfire risk

During construction, there is a of risk of fire ignition. Potential ignition sources relevant to the proposal's construction include discarded cigarettes and waste (such as glass bottles) and the generation of sparks through hot works such as welding or the excavator bucket making contact with rock or the rail track. Fuel leaks and spills from plant and machinery, and the storage of flammable goods during construction, could also provide a fuel source for bushfires if ignited.

4.7.3 Conclusion

Construction activities at the Proposed Change areas would be short term and would be prepared with consideration of existing flooding and bushfire risks.

Where temporary obstruction of overland flows or drainage systems cannot be avoided, further consideration of flood risk would be undertaken to develop the staging of works to ensure proper management of a flood event at all stages of construction. The Proposed Change area has been designed to minimise the duration of onsite work, which would enable increased flexibility when scheduling works around forecast rain periods (EIS, Chapter 8).

Considering the limited duration and scope of the works, the limited peak flood depth within the rail corridor in a 1% AEP, and the existing elevation of the areas adjacent to the rail corridor within the Proposed Change area, no significant impacts to flood behaviour are anticipated for events up to and including the 1% AEP which is consistent with the flood risk/behaviour of the approved works.

All applicable mitigation measures in the CoAs and UMMs will be implemented, with any identified additional mitigation measures outlined in Table 4-10.

4.8 Soils and contamination

4.8.1 Existing environment

Existing soil characteristics within the Proposed Change area are shown in Table 4-6 below.

Table 4-6: Existing soil characteristics

ENHANCEMENT SITE	LANDSCAPE	SOIL	CHARACTERISTICS
Culcairn Yard	▸ Culcairn soil landscape	▸ Comprises very deep (>1.5 m), moderately well-drained red and brown Chromosols and Kurosols } Yellow and grey Sodosols on the higher, older terraces } Deep (1.0–1.5 m), moderately well-drained grey and brown dermosols (clay dominated soils with a gradational profile) occurring on lower, younger terraces.	▸ Prone to localised high gully erosion hazard, acidity, waterlogging, poor drainage, sodicity and foundation hazard where sodic.
Henty Yard	▸ Henty soil landscape	▸ Comprise very deep (>1.5 m), moderately well-drained brown and yellow Sodosols on the higher terraces ▸ Older terraces with deep (1.0–1.5 m), moderately well-drained brown Dermosols and yellow Chromosols occurring on lower, younger terraces	▸ Prone to moderate wind and gully erosion hazard ▸ Prone to localised acidity, waterlogging, poor drainage, sodicity, foundation hazard where sodic, burial by wind-blown sand and complex terrain

Uranquinty Yard	▸ Pearson soil landscape in the south ▸ O'briens Creek soil landscape ▸ Belfrayden soil landscape in the northeast	▸ Moderately deep red sodosols in the west ▸ Moderately deep red and brown sodosols in the centre ▸ Red Chromosols and red Dermosols in the northeast.	▸ Strong acidity, local water logging and stream bank erosion ▸ Erosion hazard is higher on the sodosols.
Junee Yard	▸ Currajong soil landscape	▸ Deep (>100 cm) mottled red and brown Chromosols on upper, mid and lower slopes ▸ Moderately deep to deep (>50 cm), brown and red Dermosols on mid-to-lower slopes ▸ Deep (>100 cm), imperfect to moderately well-drained mottled red, brown and yellow Chromosols on lower slopes ▸ Deep (>100 cm), imperfectly drained brown and red Sodosols on some lower slopes, in drainage depressions and along creek flats	▸ Localised salinity, poor drainage, high run-on, sheet and gully erosion hazard, high erodibility of subsoils, acidity of topsoils, and sodicity/dispersibility of subsoil.

Saline soils

According to the EIS (Technical Paper 13), it states that Culcairn Yard presents the most significant salinity concern, with a very high potential salinity hazard identified through desktop assessments. Though it has a "low" land salinity hazard, the groundwater and stream have a high salinity load making the overall salinity hazard "very high".

At Henty Yard, Uranquinty Yard and Junee Yard, the local areas are mapped as having "moderate" land salinity hazard.

Acid sulfate soils

The Proposed Change area is located within areas described as low probability of acid sulfate soils (ASS)

Contamination

The Proposed Change area is located within an existing rail corridor, which is considered to contain a general level of risk associated with contamination from historical development and activities associated with its operation. A range of sites adjacent to the rail corridor that would be considered to have associated contaminated risk were identified, including agricultural land.

The sources for these general contamination risks include:

- fill used in construction of the existing rail line, which may be contaminated
- weed-suppression activities
- buildings potentially containing hazardous materials
- rail line ballast potentially containing heavy metals and other contaminants
- contamination from maintenance activities undertaken at sidings and near silos or other areas
- use of chemicals on agricultural land
- machinery storage and maintenance, refuelling and spray rig filling, agricultural sheds and silos

All four enhancement sites are within proximity to at least one Areas of Environmental Concern (AEC). Description of the AEC and potential contaminants of concern are presented in Table 4-7, with their locations shown in Figure 4-7, Figure 4-8, Figure 4-9 and Figure 4-10.

Table 4-7: Areas of Environmental Concern in relation to the Proposed Change

ENHANCEMENT SITE	AEC	DESCRIPTION OF AEC	POTENTIAL CONTAMINANTS OF CONCERN
Culcairn Yard	AEC 12	'Very High' salinity mapped as occurring in this area	High salinity soils
	AEC 13	Dumping of materials including buildings waste, metals drums and spray cans	TRH, BTEX, PAHs, asbestos, lead containing dust and/or paint
	AEC 14	Ballast stockpiles	Heavy metals, TRH, BTEX, PAHs, asbestos, lead containing dust and/or paint
	AEC 15	Former Gang Shed (SES Headquarters), now Culcairn men's shed	TRH, BTEX, PAHs, heavy metals and asbestos. The Rural Fire Service (RFS) have advised that the Former Gang Shed has not been identified as a location where there has been historical use of use of per- and polyfluoroalkyl substances (PFAS). Therefore, this contaminant was not considered further. Henty Yard clearances AEC 16 Soil stockpiles, chemical (Penetrol) storage and sleepers Heavy metals, TRH, BT
Henty Yard	AEC 16	Soil stockpiles, chemical (Penetrol) storage and sleepers	Heavy metals, TRH, BTEX, PAHs, asbestos, lead containing dust and/or paint
	AEC 17	Stockpiles of soil and ballast	Heavy metals, TRH, BTEX, PAHs, asbestos, lead containing dust and/or paint
	AEC 18	Dumped metal drums	TRH, BTEX, PAHs, asbestos, lead containing dust and/or paint
	AEC 19	Henty RFS—potential historical storage of fire suppressants potentially used	TRH, BTEX, and PAHs The RFS have advised that this site has not been identified as a location where there has been historical use of PFAS. Therefore, this contaminant was not considered further.
	AEC 20	Shell service station	TRH, BTEX, PAH, PFAS, and/or lead
Uranquinty Yard	AEC 29	Dumped metal drums	TRH, BTEX, PAHs, asbestos, lead containing dust and/or paint
	AEC 30	Uranquinty RFS	TRH, BTEX, PAHs The RFS have advised that this site has not been identified as a location where there has been historical use of PFAS. Therefore, this contaminant was not considered further.
	AEC 31	Service station—historical chemical storage at the Uranquinty RFS building	TRH, BTEX, PAHs and/or lead
Junee Yard	AEC 42	Potential ACM around and within building	TRH, BTEX, PAHs, asbestos, lead containing dust and/or paint

	AEC 43	Dumped metals drums, sleepers and scrap metal	TRH, BTEX, PAHs, asbestos, lead containing dust and/or paint
	AEC 44	Ballast stockpiles	Heavy metals, TRH, BTEX, PAHs, asbestos, lead containing dust and/or paint

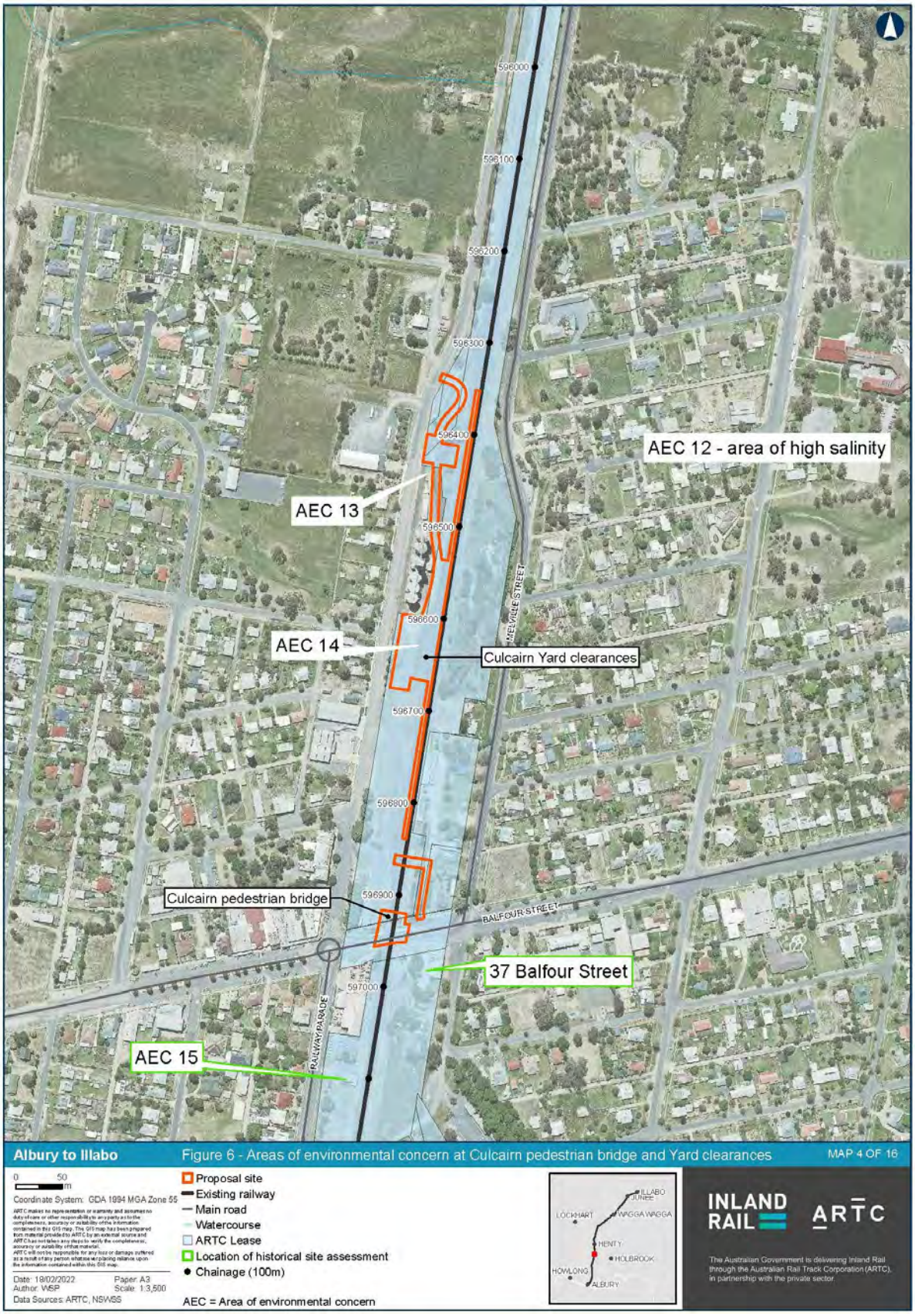


Figure 4-7: EAD showing AECs in relation to the Proposed Change

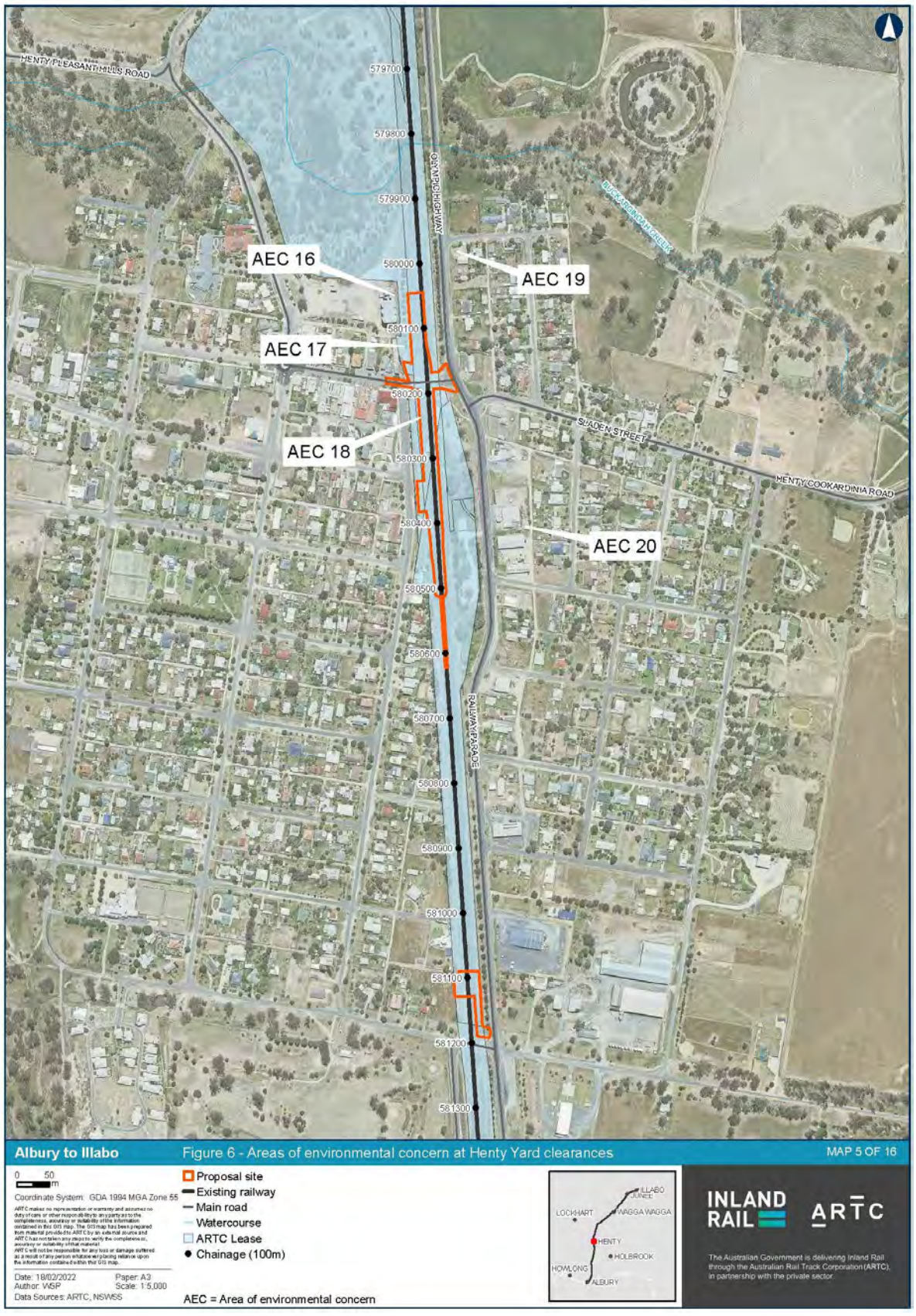


Figure 4-8: EAD showing AECs in relation to the Proposed Change



Figure 4-9: EAD showing AECs in relation to the Proposed Change

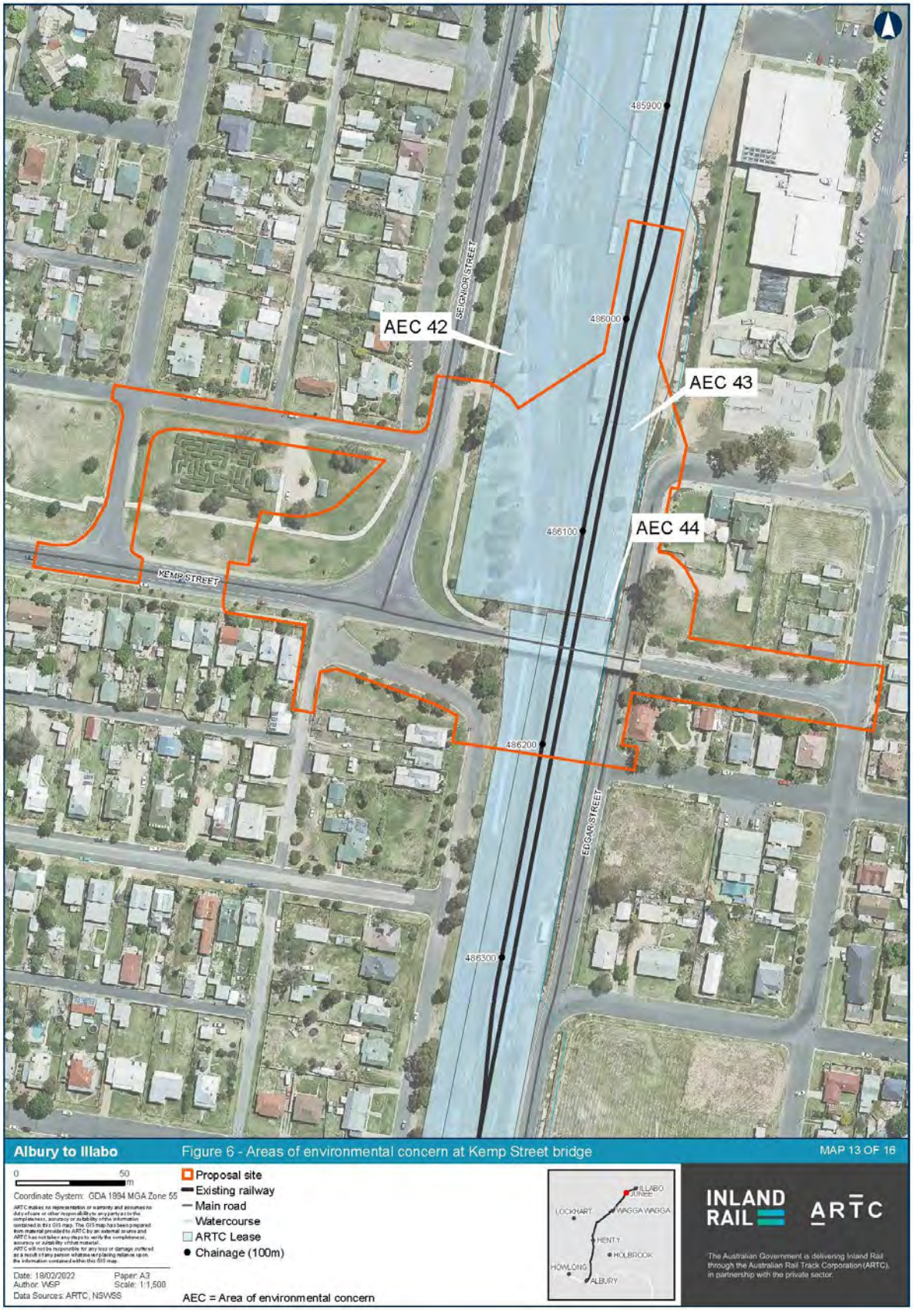


Figure 4-10: EAD showing AECs in relation to the Proposed Change

4.8.2 Impact assessment

Excavation and ground disturbance activities would expose and disturb soils. If not adequately managed, this could result in (EIS, Chapter 20):

- erosion of exposed soil and stockpiled materials
- dust generation
- an increase in sediment loads entering the stormwater system and/or local runoff, and, therefore, nearby receiving waterways
- increase in salinity levels in soil
- ASS conditions
- mobilisation of contaminated sediments, with resultant potential for environmental and human health impacts

Soil erosion

Construction would temporarily expose the natural ground surface and sub-surface through the removal of vegetation, overlying structures (such as existing roads) and excavation. The exposure of soil to runoff and wind can increase soil erosion potential; particularly, where construction activities are undertaken in soil landscapes characterised by dispersive soils, given their susceptibility to erosion.

Saline soils

Excavation of salt-affected soil from deeper horizons are likely to lead to an increase in salinity presence at the surface. Excavation of these areas are likely to disrupt the existing aboveground and sub-surface drainage patterns, allowing salts to be brought to the surface in seeps or to accumulate in zones of evaporation. Soil disruption associated with excavations or cuttings into the landscape for the proposal, footings, construction compounds, bridges or levelling purposes are potential activities that could lead to increased salinity risk.

The preliminary site investigation (PSI) conducted under the NEPM 2013 framework assessed the salinity-related risks at Culcairn Yard as moderate to high, depending on the scale and depth of earthworks. According to the EIS (Technical Paper 13), it states that excavation associated with the new signals at Culcairn Yard will need to avoid causing groundwater flows to be impeded at these sites as that could cause salts to be brought nearer the surface.

Contamination

There is a general contamination risk present within the Proposed Change area, based on the general setting within an existing rail corridor and land uses that occur in and adjacent to the area.

As noted in the EIS (Chapter 20), the risk of contamination within the Proposed Change area is considered to be low within the context of the continuing railway land use; however, some discrete areas of medium risk have been identified, such as areas of waste within the rail corridor, fill used in the construction of the existing rail line and structures containing hazardous materials (such as lead paint and asbestos).

Based on the intensity of historical activities observed within the rail corridor, including the presence of operational facilities, development in the surrounding area, the Proposed Change area is considered to have a higher likelihood of contamination being present.

A Sampling, Analysis, and Quality Plan (SAQP) has been developed and approved for all sites across the alignment. The SAQP will be utilised to inform the scope of any site investigations required.

4.8.3 Conclusion

Construction activities at the Proposed Change area would be short term and would be prepared with consideration of the existing soils and contamination characteristics of the area.

All applicable mitigation measures in the CoAs and UMMs will be implemented, with any identified additional mitigation measures outlined in Table 4-10.

4.9 Air quality

4.9.1 Existing environment

Regional air quality is mainly influenced by rural activities, industrial activities, vehicle emissions, railway operations, power generation, waste management and extraction activities. Dust from paved and unpaved roads, and domestic solid and liquid fuel burning in the region, also contribute to the local air shed.

As noted in the EIS (Chapter 22), air quality data has been sourced from monitoring stations in Wagga Wagga, Albury and Junee, with the results summarised in Table 4-8 below, alongside the air quality impact assessment criterion for each pollutant specified in the *Approved Methods for the Modelling and Assessment of Air Pollutants in New South Wales* (NSW EPA, 2016).

Table 4-8: Background air quality (2016 to 2020)

MONITORING STATION	POLLUTANT	AVERAGING PERIOD	AIR QUALITY IMPACT ASSESSMENT CRITERIA	YEAR*				
				2016	2017	2018	2019	2020
Wagga Wagga	PM_{10} (g/m^3)	Maximum 24-hour average	50	**114.7**	**171.6**	**127.2**	**251.7**	**259.4**
		Annual average	25	20.7	20.4	**26.9**	**34.7**	21.9
	$PM_{2.5}$ (g/m^3)	Maximum 24-hour average	25	-	**40.8**	**90.2**	**129.4**	**559.5**
		Annual average	8	-	**8.5**	**8.9**	**11.0**	**12.9**
Junee	Total Suspended particles	Annual	90	**292**	**358**	**1331**	**3523**	**9018**

Exceedances of the air quality impact assessment criteria as shown in **bold*

4.9.2 Impact assessment

The following activities have the potential to generate dust and/or odour during construction:

- vegetation clearing and grubbing
- installation of temporary infrastructure and site compound
- earthworks such as rail formation works
- civil works at road and pedestrian bridges
- dirt, mud, or other materials tracked onto a paved public roadway by a vehicle leaving a construction site (generally referred to as egress)
- erosion of unsealed surfaces
- materials handling and loading at laydown areas, and vehicle movements on unsealed roads/surfaces

The UMMs outlined in the EAD will be implemented to minimise the risk of impacts to air quality during the Proposed Change.

4.9.3 Conclusion

The Proposed Change impacts to air quality have been deemed as negligible to high prior to any mitigation measure implementation (EIS, Chapter 22). Following the implementation of appropriate mitigation measures, the residual air quality impacts would be reduced to negligible to low risk and short-term.

All applicable mitigation measures in the CoAs and UMMs will be implemented, with any identified additional mitigation measures outlined in Table 4-10.

4.10 Landscape and visual

4.10.1 Existing environment

A common feature of the landscape and visual catchment across all precincts is the operational rail corridor of the Main South Line. This corridor has been largely cleared of native vegetation and generally consists of grassland with a few scattered trees. Station precincts of state heritage significance are located along the rail line (EIS, Chapter 11).

Landscape character

Uranquinty Yard

At Uranquinty, the character of the existing rail corridor would be retained, and new infrastructure would be consistent with the rail corridor; however, the proposal would result in a change in use that would intensify this activity and would impact the amenity of the surrounding spaces (such as the adjoining reserve). The EIS therefore determined the impact to be Moderate adverse.

Culcairn Yard and Henty Yard

The landscape character areas of Culcairn Yard and Henty Yard rural town centres include state heritage listed railway station areas and historic built form. The Culcairn and Henty rural town centres landscape character area is noted as local sensitivity.

Junee Yard

The Junee Station and town centre is focused around the state heritage listed railway station, which ‘is a key element in the streetscape of this part of Junee’ (Heritage NSW, 2021) and forms the central part of Junee Heritage Conservation Area (Junee LEP). The Junee Station and town centre landscape character area is noted as local sensitivity.

Viewpoints

Culcairn Yard

The following viewpoints was selected as representative of the range of views at Culcairn Yard. The locations of these viewpoints are shown in Figure 4-12.

- Viewpoint 7: Views from the parkland reserve on Railway Parade

Henty Yard

The following viewpoint was selected as representative of the range of views at Henty Yard. The locations of these viewpoints are shown in Figure 4-12.

- Viewpoint 8: View north along Ivor Street

Uranquinty Yard

The following viewpoint was selected as representative of the range of views at Henty Yard. The locations of these viewpoints are shown in Figure 4-12.

- Viewpoint 10: View southwest from Pearson Street
- Viewpoint 11: View north from rail corridor parkland reserve

Junee Yard

The following viewpoints were selected as representative of the range of views at Junee Yard. The locations of these viewpoints are shown in Figure 4-13.

- Viewpoint 25: View north along the Junee Station platform
- Viewpoint 26: View south along Seignior Street

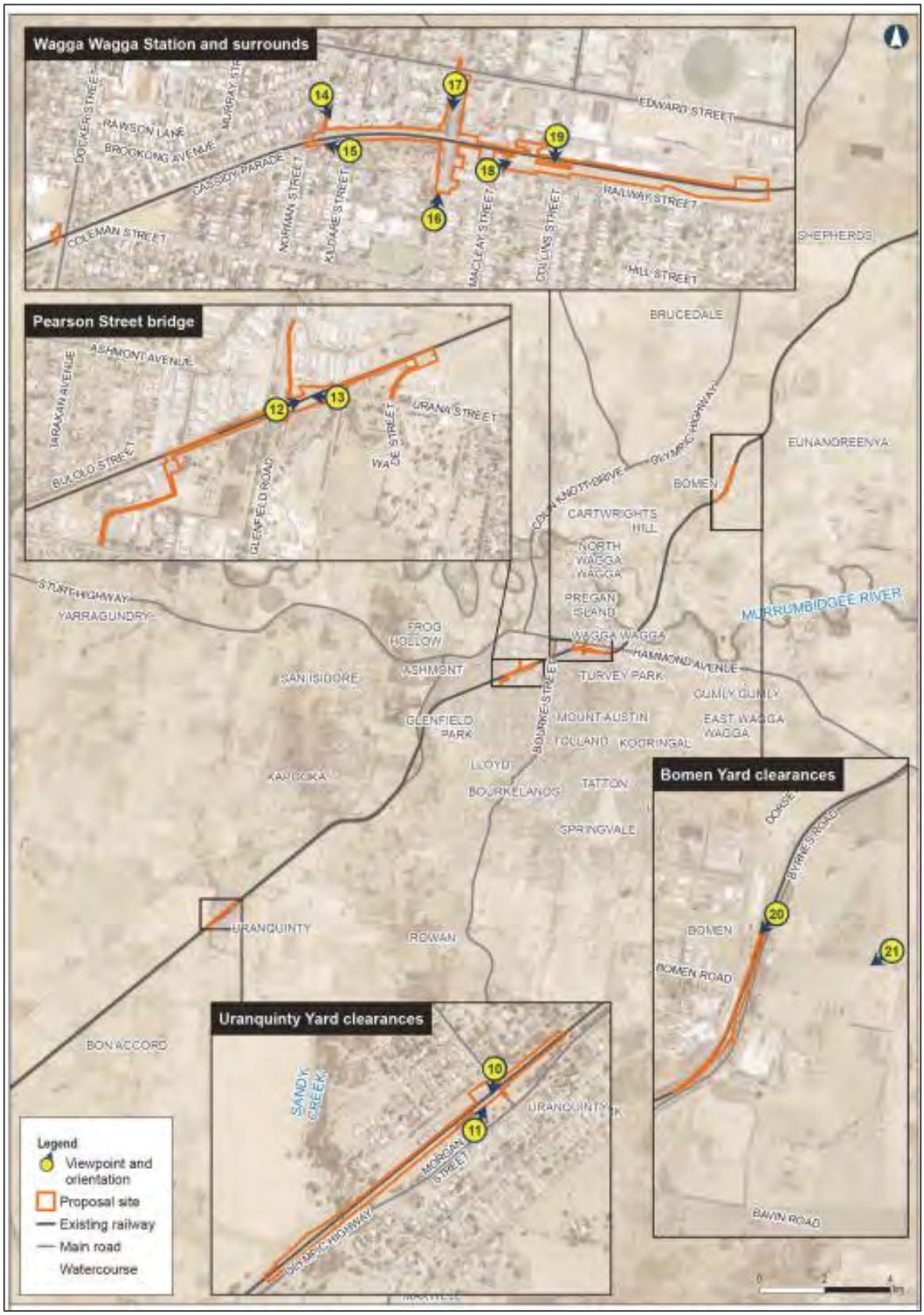


Figure 4-11: EAD showing viewpoints 10 and 11 in relation to the Proposed Change

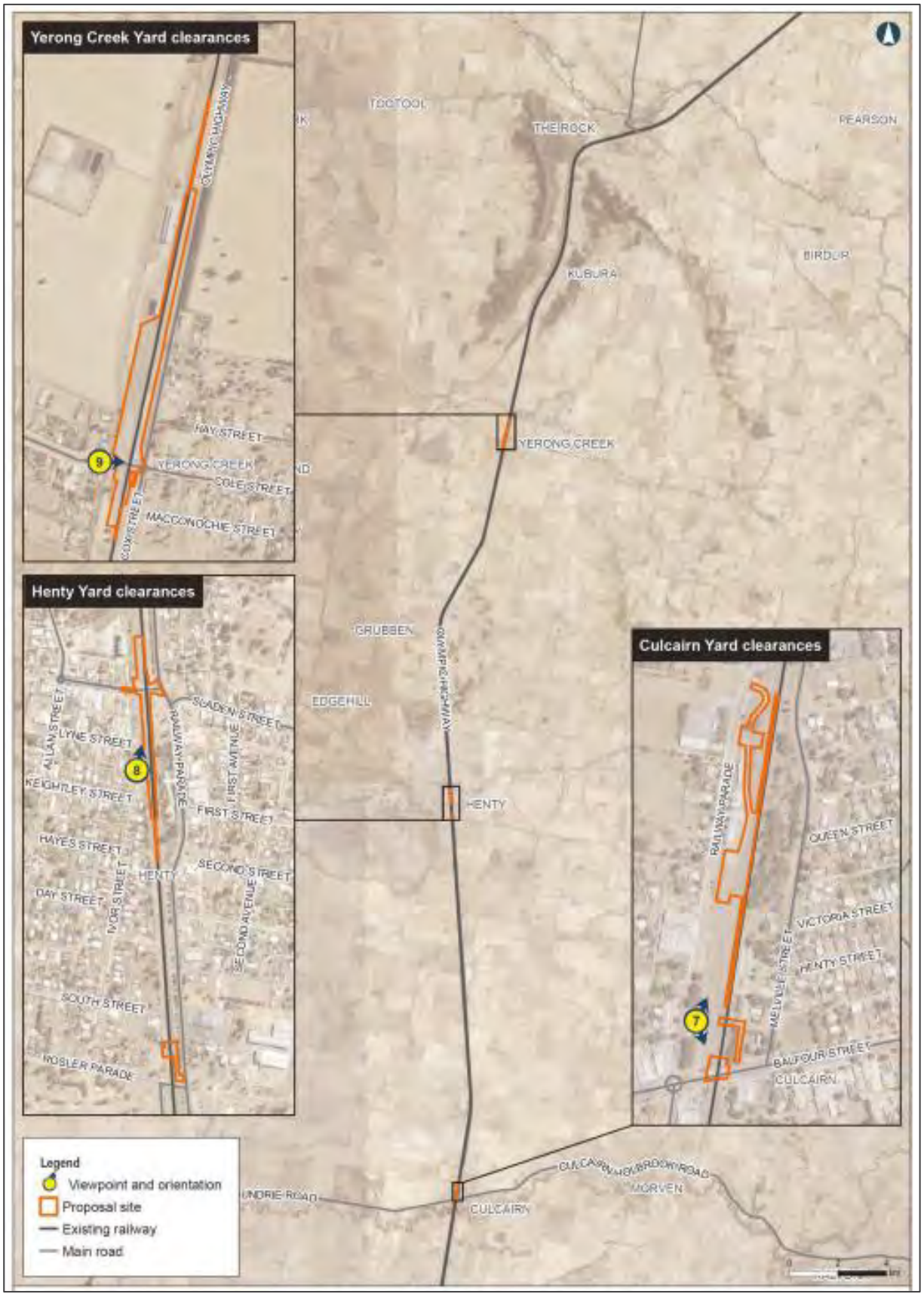


Figure 4-12: EAD showing viewpoints 7 and 8 in relation to the Proposed Change



Figure 4-13: EAD showing viewpoints 25 and 26 in relation to the Proposed Change

4.10.2 Impact assessment

Landscape character

Landscape character impacts will occur, primarily due to the scale of the works occurring during construction and/or due to the higher sensitivity of the landscape character unit, such as:

- Construction work within and external to the rail corridor, which requires the trimming and removal of vegetation, local diversions and temporary impacts to areas of open space.

4.10.3 Conclusion

Impacts to landscape character (excluding non-Aboriginal heritage) and viewpoints are considered to be short-term and minor with the implementation of appropriate mitigation measures as outlined in the CoA. For a detailed consideration on the impact of the Proposed Change area to non-Aboriginal heritage items and sites refer to Section 4.4.

All applicable mitigation measures in the CoAs will be implemented, with any identified additional mitigation measures outlined in Table 4-10.

4.11 Matters of national environmental significance

As discussed in Section 1.1, the A2I Project was referred to the Australian Government Minister for the Environment under the EPBC Act due to potential for impacts on protected matters on 2 June 2020 (EPBC Referral No 202/8670). On 29 June 2020, DAWE notified that the proposal is not a controlled action, and hence approval under the EPBC Act is not required.

The Proposed Change is considered against matters of national environmental significance and impacts on Commonwealth land in accordance with the EPBC Act in Table 4-9, which determined that there would be no impacts on matters of national environmental significance, and no referral is required.

Table 4-9: Matters of national environmental significance

FACTOR	IMPACT (YES/NO)	IMPACT DESCRIPTION
Any impact on a World Heritage property?	No	No, there are no impacts on a World Heritage property resulting from the proposed works.
Any impact on a National Heritage place?	No	No, there are no impacts on a National Heritage place resulting from the proposed works.
Any impact on a wetland of international importance?	No	No, there are no impacts on a wetland of international importance resulting from the proposed works.
Any impact on a listed threatened species or communities?	No	No, there are no impacts to threatened species, populations or ecological communities are expected as a result of the proposed activity.
Any impacts on listed migratory species?	No	No, there are no impacts to threatened species, populations or ecological communities are expected as a result of the proposed activity.
Any impact on a Commonwealth marine area?	No	No, there are no impacts on a Commonwealth marine area resulting from the proposed works.
Does the proposal involve a nuclear action (including uranium mining)?	No	No, the proposal does not involve a nuclear action, including uranium mining.

FACTOR	IMPACT (YES/NO)	IMPACT DESCRIPTION
Additionally, any impact (direct or indirect) on Commonwealth land?	No	The Proposed Change is not located in proximity to and would not have any direct or indirect impact on, any Commonwealth land, as per a review of the publicly available 'Commonwealth Owned Land' dataset provided by the Commonwealth Department of Finance (dated 27 August 2024).

4.12 Environmental management measures

Table 4-10Table 4-10 outlines any changes to relevant CoAs and UMMs, called EMMs in this document, that will be implemented as additional management measures for the Proposed Change.

Table 4-10: Additional mitigation measures

ASPECT	NATURE AND EXTENT OF IMPACTS (NEGATIVE AND POSITIVE) DURING CONSTRUCTION (IF CONTROL MEASURES IMPLEMENTED) OF THE PROPOSED CHANGE, RELATIVE TO THE APPROVED PROJECT	PROPOSED CONTROL MEASURES IN ADDITION TO PROJECT COA AND UMM	MINIMAL IMPACT YES/NO	ENDORSED	
				Yes/No	Comments
Traffic and transport	The Proposed Change's scope of works would not result in an increase in the level of impact assessed as part of the A2I EAD and would not impact on the Project's ability to comply with relevant CoAs and UMMs.	No additional mitigation measures required.	Yes		
Noise and vibration	The Proposed Change scope of works would not result in an increase on the level of impact assessed as part of the A2I EAD and would not impact on the Project's ability to comply with relevant CoAs and UMMs.	No additional mitigation measures required.	Yes		
Aboriginal heritage	The Heritage Assessments and AHIMS searches for the Proposed Change have been prepared. The Proposed Change scope of works would not result in an impact to Aboriginal heritage.	No additional mitigation measures required.	Yes		
Non-Aboriginal heritage	The Heritage Assessments for the Proposed Change have been prepared. The Proposed Change scope of works would not result in an impact to historic heritage.	▸ Demarcation (using barricading or flagging) of the CIZ extension footprint to ensure no inadvertent impacts occur beyond this ▸ Only the works outlined in this document are to be undertaken in the additional CIZ extension ▸ If further extension of the CIZ is required that	Yes		

		interact with identified heritage items (the Station building itself, its associated platform, the Station Master's residence, and the pedestrian bridge), then further assessment would be required to ensure that the provisions of CoA 15(c) can be met ▸ Other provisions as outlined in the Construction Cultural Heritage Management Plan, specifically regarding heritage inductions for work crews, should be followed.			
Biodiversity	As noted in the revised BDAR and BARMs, there would be no impacts to threatened species, populations or ecological communities are expected as a result of the proposed activity.	No additional mitigation measures required.	Yes		
Flood risk	No significant impacts to flood behaviour are anticipated for events up to and including the 1% AEP.	No additional mitigation measures required.	Yes		
Soils and contamination	Construction activities at the Proposed Change area would be short term and would be prepared with consideration of the existing soils and contamination characteristics of the area. There are no changes from the approved project.	No additional mitigation measures required.	Yes		
Air quality	The residual air quality impacts would be negligible to low risk and short-term.	No additional mitigation measures required.	Yes		
Landscape and visual	Impacts to landscape character and viewpoints are considered to be short-term and minor.	No additional mitigation measures required.	Yes		

5 Consistency Assessment

Table 5-1 presents a set of questions that assist Inland Rail to determine whether the Proposed Change can be considered consistent with the Minister's approval.

Table 5-1: Consistency questions

CONSISTENCY QUESTION	DISCUSSION	CONSISTENT
Q1) Are the proposed works being carried out as part of an approved project? E.g. Are works "generally in accordance with" project documents and plans, where relevant?	As considered throughout this document, the Proposed Change is being carried out in accordance with the EAD.	Yes
Q2) Is the modification such a radical transformation of the project as a whole, as to be, in reality, an entirely new project? Note: If answered Yes, a new project application may be required.	The Proposed Change does not constitute a modification, is not a radical transformation of the Project as a whole and is not an entirely new Project.	Yes
Q3) Are the proposed works a modification that is considered "consistent with" the project as approved? This will require the work in question to have environmental impacts contemplated by the approval (such as EA / EIS, CEMP, spoil management plan, heritage management plan or the like), including documents forming part of the approval, or as a minimum, very few additional impacts.	The Proposed Change, as considered in Chapter 2 is considered "consistent with" the Infrastructure Approval. The Proposed Change is considered to be consistent with the impacts contemplated by the EAD outlined in CoA 1 of the Infrastructure Approval.	Yes
Q4) When considering all previous consistency assessments and the potential cumulative impacts, are the proposed works still considered 'consistent with' the project as approved?	The Proposed Change is considered "consistent with" the Project, including any potential cumulative impacts. Any subsequent consistency assessments would be subject separate consideration for potential cumulative impacts.	Yes

6 Monitoring and Reporting

There is no further monitoring or reporting required as a result of the Proposed Change.

7 Conclusion

Based on the consistency assessment in this report, the Proposed Change is considered:

☒ Consistent with the Ministers Conditions of Approval, and the Statement of Commitments / Mitigation Measures.

☐ ~~Not consistent with the Ministers Conditions of Approval, and the Statement of Commitments / Mitigation Measures. A modification to the project approval must be prepared and submitted to the Department of Planning Infrastructure and Environment for approval.~~

8 Certification

Author

This consistency assessment provides a true and fair review of the Proposed Change for the Inland Rail – Albury to Illabo Project.

Name:	**Signature:**
Simon Fisher	
Position:	**Date:**
Environment Lead (A2I)	21/08/2025
Organisation:	
Martinus Rail	

Inland Rail

The Proposed Change, subject to the implementation of all the environmental requirements of the Project, is consistent with the Division 5.2 approval.

Name: Susan Kay	**Signature:** 
Position: Principal Environment Advisor	**Date:** 22/08/2025
Organisation: Inland Rail Pty Ltd	

Name: Belinda Jones	**Signature:** 
Position: (Manager) Head of Program Environment	**Date:** 22/08/2025
Organisation: Inland Rail Pty Ltd	

I have examined the Proposed Changes by reference to the Division 5.2 approval in accordance with Section 5.25(2) of the EP&A Act. I consider that the proposal is consistent with the Division 5.2 approval.

I agree / do not agree with the recommendations of the [Insert above signatory e.g. PEL] and approve / do not approve of the carrying out the Proposed Change in accordance with those recommendations.

Appendix A Construction Noise and Vibration Impact Statements

A2I | Albury to Illabo – Culcairn Yard

Construction Noise and Vibration Impact Statement

Martinus Rail

1/23-27 Waratah Street, Kirrawee, NSW 2232

Prepared by:

SLR Consulting Australia

Tenancy 202 Submarine School, Sub Base Platypus, 120 High Street, North Sydney NSW 2060, Australia

SLR Project No.: 610.031317.00001

Client Reference No.: R21

24 July 2025

Revision: v1.0

Revision Record

Revision	Date	Prepared By	Checked By	Authorised By
v1.0	24 July 2025	Mahin Ahsan Faruqui	Steven Luzuriaga	

Basis of Report

This report has been prepared by SLR Consulting Australia (SLR) with all reasonable skill, care and diligence, and taking account of the timescale and resources allocated to it by agreement with Martinus Rail (the Client). Information reported herein is based on the interpretation of data collected, which has been accepted in good faith as being accurate and valid.

This report is for the exclusive use of the Client. No warranties or guarantees are expressed or should be inferred by any third parties. This report may not be relied upon by other parties without written consent from SLR.

SLR disclaims any responsibility to the Client and others in respect of any matters outside the agreed scope of the work.

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Acronyms and Abbreviations

AA	The Acoustics Advisor for the CSSI approved by the Planning Secretary
A2I	Albury to Illabo section of the Inland Rail project
ARTC	Australian Rail Track Corporation
AS	Australian Standard
AV:ATG	Assessing Vibration: a technical guideline (DEC, 2006)
BS	British Standard
dBA	A-weighted decibel (referenced 20 µPa)
DPHI	Department of Planning, Housing and Infrastructure
CCHMP	Construction Cultural Heritage Management Plan
CEMP	Construction Environmental Management Plan
CNVF	Inland Rail NSW Construction Noise and Vibration Framework
CNVIS	Construction Nosie and Vibration Impact Statement
CNVMP	Construction Noise and Vibration Management Plan
CSSI	Critical Stage Significant Infrastructure
DEC	Department of Environment and Conservation
DECC	Department of Environment and Climate Change (now NSW EPA)
DIN	Deutches Institut für Normung (German Institute for Standardisation)
EIS	Environmental Impact Statement
EP&A Act	Environmental Planning and Assessment Act 1979
EPA	Environment Protection Authority
EPL	Environmental Protection Licence
ER	The Environmental Representative(s) for CSSI approved by the Planning Secretary.
HNA	Highly Noise Affected
Hz	Hertz
ICNG	Interim Construction Noise Guideline (DECC, 2009
IR	Inland Rail
ISO	International Standards Organisation
km	Kilometres
km/h	Kilometres per hour
L_{Aeq}	Equivalent continuous noise level, providing a representation of the cumulative level of noise exposure over a defined period.
$L_{Aeq(15hour)}$	The equivalent continuous noise level for the 15-hour daytime period of 7.00 am to 10.00 pm
$L_{Aeq(9hour)}$	The equivalent continuous noise for the 9-hour night-time period of 10.00 pm to 7.00 am

$L_{Aeq(1hour)}$	The equivalent continuous noise for the 1-hour daytime or night-time period that has the potential to result in the greatest noise impact to sensitive receivers.
L_{Amax}	The maximum noise level during the measurement or assessment period. The L_{AFmax} or Fast is averaged over 0.125 of a second and the L_{ASmax} or Slow is averaged over 1-second.
m	Metres
mm	Millimetres
mm/s	Millimetres per second
m/s	Metres per second
MR	Martinus Rail
NCA	Noise Catchment Area
NML	Noise Management Level
NSW	New South Wales
NPfI	Noise Policy for Industry
OOHW	Out of hours work
PPV	Peak Particle Velocity
RBL	Rating Background Level
TfNSW	Transport for New South Wales
VDV	Vibration Dose Value

Compliance Table

CoA	Requirement	Reference
A1	The Proponent must carry out the CSSI in accordance with the terms of this approval and generally in accordance with the: a) Inland Rail – Albury to Illabo Environmental Impact Statement (ARTC, August 2022) b) Albury to Illabo Response to Submissions (ARTC, November 2023) c) Albury to Illabo Preferred Infrastructure Report (ARTC, November 2023) d) Albury to Illabo Preferred Infrastructure Report Response to Submissions (ARTC, February 2024) e) Inland Rail – Albury to Illabo (SSI-10055) Response to request for additional information – Air Quality Assessment (letter dated 1 May 2024) f) Part 1 - Revised Technical Paper 8: Biodiversity Development Assessment Report (WSP, February 2024) g) Part 2 - Revised Technical Paper 8: Biodiversity Development Assessment Report (WSP, February 2024)	**The CNVMP**
A2	The CSSI must only be carried out in accordance with all procedures, commitments, preventative actions, performance criteria and mitigation measures set out in the documents listed in Condition A1 unless otherwise specified in, or required under, this approval.	**The CNVMP**
C9	The Construction Noise and Vibration Sub-plan must include, but not limited to: a) measures to reduce construction to standard ICNG hours where sensitive land uses are likely to be noise affected for more than 3 months; b) an approach to assess and manage construction fatigue from noise impacts on sensitive receivers on an ongoing basis; c) noise sensitive periods identified by the community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas and measures to ensure noise levels above the NMLs do not occur during sensitive periods in accordance with Condition E76; d) mitigation for construction traffic noise impacts from additional construction traffic and road diversions; e) the location of all heritage items, non-heritage structures and infrastructure likely to be impacted by vibration and measures to manage vibration impacts at those items and structures; and f) vibration levels at a range of distances from vibration intensive equipment such as excavators and vibratory rollers before undertaking works with the specific type and size of equipment.	**The CNVMP**
E68	A detailed land use survey must be undertaken to confirm sensitive land use(s) (including critical working areas such as operating theatres and precision laboratories) potentially exposed to construction noise and vibration, construction ground-borne noise and operational noise. The survey may be undertaken on a progressive basis but must be undertaken in any one area before the commencement of work which generates construction or operational noise, vibration or ground-borne noise in that area. The results of the survey must be included in the Noise and Vibration CEMP sub-plan required by Condition C8.	**The CNVMP, Section 3.0, Figure 1**
E69	Work must be undertaken during the following hours: a) 7:00am to 6:00pm Mondays to Fridays, inclusive; b) 7:00am to 6:00pm Saturdays; and c) at no time on Sundays or public holidays.	**Section 2.2**

CoA	Requirement	Reference
E70	Except as permitted by an EPL, highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken: a) between the hours of 8:00 am to 6:00 pm Monday to Friday; b) between the hours of 8:00 am to 1:00 pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. For the purposes of this condition, 'continuously' includes any period during which there is less than one hour between ceasing and recommencing any of the work.	**Section 2.2.1**, **Section 8.2**
E71	Notwithstanding Conditions E69 and E70, work may be undertaken outside the hours specified in the following circumstances (a, b, or c): a) Safety and Emergencies, including: i. for the delivery of materials required by the NSW Police Force or other authority for safety reasons; or ii. where it is required in an emergency to avoid injury or the loss of life, to avoid damage or loss of property or to prevent environmental harm. On becoming aware of the need for emergency work in accordance with Condition E71(a), the AA, the ER, the Planning Secretary and the EPA must be notified of the reasons for such work. Best endeavours must be used to notify all noise and/or vibration affected residents and owners/occupiers of properties identified sensitive land use(s) of the likely impact and duration of those work. b) Work, that meets the following criteria: i. construction that causes $L_{Aeq(15\ minute)}$ noise levels: • no more than 5 dB(A) above the rating background level at any residence in accordance with the ICNG, and • no more than the 'Noise affected' NMLs specified in Table 3 of the ICNG at other sensitive land use(s); and ii. construction that causes L_{AFmax} noise levels no more than 15 dB above the rating background level at any residence during the night period as defined in the ICNG. and iii. construction that causes: • continuous or impulsive vibration values, measured at the most affected residence no more than the preferred values for human exposure to vibration, specified in Table 2.2 of *Assessing Vibration: a technical guideline* (DEC, 2006), or • intermittent vibration values measured at the most affected residence no more than the preferred values for human exposure to vibration, specified in Table 2.4 *of Assessing Vibration: a technical guideline* (DEC, 2006). c) By Approval, including: i. where different construction hours, such as those for a rail possession, are permitted under an EPL in force in respect of the CSSI; or ii. works which are not subject to an EPL that are approved under an Out-of-Hours Work Protocol as required by Condition E72; or iii. negotiated agreements with directly affected residents and sensitive land use(s).	**Section 2.3**
E72	An Out-of-Hours Work Protocol must be prepared to identify a process for the consideration, management and approval of work which is outside the hours defined in Conditions E69, and that are not subject to an EPL. The Protocol must be approved by the Planning Secretary before commencement of the Out-of-Hours Work. The Protocol must be prepared in consultation with the ER, AA and EPA.	**The CNVMP, Section 2.4**

CoA	Requirement	Reference
	The Protocol must include: a) identification of low and high-risk activities and an approval process that considers the risk of activities, proposed mitigation, management, and coordination, including where: i. the ER and AA review all proposed out-of-hours activities and confirm their risk levels, ii. low risk activities can be approved by the ER in consultation with the AA, and iii. high risk activities that are approved by the Planning Secretary; b) a process for the consideration of out-of-hours work against the relevant NML and vibration criteria; c) a process for selecting and implementing mitigation measures for residual impacts in consultation with the community at each affected location, including respite periods. The measures must take into account the predicted noise levels and the likely frequency and duration of the out-of-hours works that sensitive land use(s) would be exposed to, including the number of noise awakening events; d) procedures to facilitate the coordination of out-of-hours work including those approved by an EPL or undertaken by a third party, to ensure appropriate respite is provided; and e) notification arrangements for affected receivers for approved out-of-hours work and notification to the Planning Secretary of approved low risk out-of-hours works. This condition does not apply if the requirements of Condition E71 are met.	
E73	Except as permitted by an EPL, out-of-hours work that may be regulated through the Out-of-Hours Work Protocol as per Condition E72, but is not limited to: a) Carrying out work that if carried out during standard hours would result in a high risk to construction personnel or public safety based on a risk assessment carried out in accordance with AS/NZS ISO 31000:2009: "Risk management; or b) where the relevant roads authority has advised the Proponent in writing that carrying out the work during standard hours would result in a high risk to road network performance and a road occupancy licence will not be issued; or c) where the relevant utility service operator has advised the Proponent in writing that carrying out the work during standard hours would result in a high risk to the operation and integrity of the utility network; or d) work undertaken in a rail possession for operational or safety reasons. *Note: Other out-of-hours works can be undertaken with the approval of an EPL, or through the project's Out-of-Hours Work Protocol for works not subject to an EPL.*	**Section 2.3**
E74	Mitigation measures must be implemented with the aim of achieving the following construction noise management levels and vibration objectives: a) construction 'Noise affected' NMLs established using the Interim Construction Noise Guideline (DECC, 2009); b) vibration criteria established using *the Assessing vibration: a technical guideline* (DEC, 2006) (for human exposure); c) Australian Standard AS 2187.2 - 2006 "*Explosives - Storage and Use - Use of Explosives*"; d) BS 7385 Part 2-1993 "*Evaluation and measurement for vibration in buildings Part 2*" as they are "applicable to Australian conditions"; and e) the vibration limits set out in the *German Standard DIN 4150-3: Structural Vibration- effects of vibration on structures* (for structural damage).	**The CNVMP, Section 4.0**, **Section 8.0**

CoA	Requirement	Reference
	Work that exceeds the noise management levels and/or vibration criteria must be managed in accordance with the Noise and Vibration CEMP sub-plan. *Note: The ICNG identifies 'particularly annoying' activities that require the addition of 5 dB(A) to the predicted level before comparing to the construction NML.*	
E75	Mitigation measures must be applied when the following residential ground-borne noise levels are exceeded: a) evening (6:00 pm to 10:00 pm) — internal $L_{Aeq(15\ minute)}$: 40 dB(A); and b) night (10:00 pm to 7:00 am) — internal $L_{Aeq(15\ minute)}$: 35 dB(A). The mitigation measures must be outlined in the Noise and Vibration CEMP sub-plan, including in any Out-of-Hours Work Protocol, required by Condition E72.	**Section 4.2.3**
E76	Noise generating work in the vicinity of community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas (such as exam halls, theatres, laboratories and operating theatres) resulting in noise levels above the NMLs must not be timetabled during sensitive periods, unless other reasonable arrangements with the affected institutions are made at no cost to the affected institution.	**Section 8.0**
E77	At no time can noise generated by construction exceed the National Standard for exposure to noise in the occupational environment of an eight-hour (8hr) equivalent continuous A-weighted sound pressure level of $L_{Aeq,8h}$ of 85 dB(A) for any employee working at a location near the CSSI.	**Section 8.6**
E78	Construction Noise and Vibration Impact Statements (CNVIS) must be prepared for work that may exceed the noise management levels, vibration criteria and/or ground-borne noise levels specified in Condition E74 and Condition E75 at any residence outside construction hours identified in Condition E69, or where receivers will be highly noise affected. The CNVIS must include specific mitigation measures identified through consultation with affected sensitive land use(s) and the mitigation measures must be implemented for the duration of the works. A copy of the CNVIS must be provided to the AA and ER prior to the commencement of the associated works. The Planning Secretary may request a copy/ies of CNVIS.	**This report, Section 8.5**
E79	Owners and occupiers of properties at risk of exceeding the screening criteria for cosmetic damage must be notified before work that generates vibration commences in the vicinity of those properties. If the potential exceedance is to occur more than once or extend over a period of 24 hours, owners and occupiers are to be provided a schedule of potential exceedances on a monthly basis for the duration of the potential exceedances, unless otherwise agreed by the owner and occupier. These properties must be identified and considered in the Noise and Vibration CEMP Sub-plan required by Condition C8 and the Community Communication Strategy required by Condition B1.	**Section 8.0**
E80	Vibration testing must be undertaken before and during vibration generating activities that have the potential to impact on heritage items to identify minimum working distances to prevent cosmetic damage. In the event that the vibration testing and attended monitoring shows that the preferred values for vibration are likely to be exceeded, the construction methodology must be reviewed and, if necessary, additional mitigation measures implemented.	**Section 6.1, Section 8.0**
E81	Advice from an independent heritage specialist must be sought on methods and locations for installing equipment used for vibration, movement and noise monitoring at heritage-listed structures. *Note: The heritage specialist is to provide advice prior to installing equipment that may impact the heritage significance or structural integrity of the heritage listed structures.*	**Section 8.0**
E83	All work undertaken for the delivery of the CSSI, including those undertaken by third parties (such as utility relocations), must be coordinated to ensure respite periods are provided. This must include:	**Section 8.0, Section 8.2**

CoA	Requirement	Reference
	a) rescheduling work to provide respite to impacted noise sensitive land use(s) so that the respite is achieved; or b) the provision of alternative respite or mitigation to impacted noise sensitive land use(s); and c) the provision of documentary evidence to the AA in support of any decision made in relation to respite or mitigation. The consideration of respite must also include all other CSSI, SSI and SSD projects which may cause cumulative and/or consecutive impacts at receivers affected by the delivery of the CSSI.	
E119	The Proponent must coordinate Work with adjoining Inland Rail Projects, including any work to relocate or connect utilities, to minimise cumulative and consecutive noise and vibration impacts and maximise respite for affected sensitive land uses. Coordination and mitigation measures must be detailed in the Construction Noise and Vibration management Sub-plan required by Condition C9.	**Section 8.0, Section 8.2, Section 0**
E122	Property damage caused directly or indirectly (for example from vibration or from groundwater change) by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.	**Section 6.1**

1.0 Introduction

SLR Consulting Australia Pty Ltd (SLR) has been engaged by Martinus Rail (MR) to prepare a construction noise and vibration impact statement (CNVIS) for the construction work for the Culcairn Yard site in Albury, NSW. This site forms part of the Albury to Illabo (A2I) section of Inland Rail (the Project). This assessment has been prepared in accordance with the Construction Noise and Vibration Management Plan (CNVMP) for the A2I section of the Project.

This report assesses the potential construction noise and vibration impacts for the construction work associated with the Culcairn Yard enhancement site. An explanation of the specialist acoustic terminology used in this report is provided in **Appendix A**.

2.0 Project Description

Inland Rail is an approximate 1,600 kilometres (km) freight rail network that will connect Beveridge and Kagaru via regional Victoria, New South Wales and Queensland. The Inland Rail route would involve using approximately 1,000 km of existing track (with enhancements and upgrades where necessary) and 600 km of new track, passing through 30 local government areas. Inland Rail will accommodate double-stacked freight trains up to 1,800 metres (m) long and 6.5 m high.

The Albury to Illabo (A2I) section (the Project) forms a key component of the Inland Rail program. It is a 185 km section of existing rail corridor located in regional NSW between the towns of Albury and Illabo. Works would include track realignment, lowering and/or modification within the existing rail corridor, modification, removal or replacement of bridge structures (rail, road and/or pedestrian bridges), raising or replacing signal gantries, level-crossing modifications and other associated works. This CNVIS is associated with the Culcairn Yard enhancement site.

Relevant noise and vibration conditions from the Conditions of Approval (CoA) are detailed within the compliance table at the beginning of this document and will be complied with during the work.

2.1 Scope of this CNVIS

The focus of this CNVIS is the clearance work associated with the Culcairn Yard enhancement site. Work at this site includes:

- Establishment of temporary site facilities, including site office/shed and materials laydown areas and Demobilisation
- Site Compound Operation
- Contamination Sampling (SAQP)
- Track Work and Tamping
- Gantry Modification
- Signalling Work
- Pedestrian Bridge Demolition
- Pedestrian Bridge Work

Further details of work activities are outlined in **Section 5.1**. The work areas are surrounded by a combination suburban residential, commercial, industrial, educational and places of worship receivers. Additionally, there are several childcare centres and medical at various setbacks from the main areas of work. The Project location, work areas and surrounding receivers are shown in **Figure 1**.

2.2 Hours of Work

In accordance with the Construction Noise and Vibration Management Plan (CNVMP) and CoA E69 construction work must be undertaken within the approved standard construction hours:

a) 7:00am to 6:00pm Monday to Friday, inclusive;

b) 7:00am to 6:00pm Saturday and

c) At no time on Sundays or public holidays.

2.2.1 Highly Noise Intensive Work

As outlined in the CoA E70, any highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken:

a) Between 08:00am – 06:00pm Monday to Friday;

b) Between 08:00am – 01:00pm Saturday; and

c) If continuously, then not exceeding (3) hours, with a maximum cessation of work of not less than one hour.

The CoA defines 'highly noise intensive works' as those identified as annoying under the Interim Construction Noise Guideline (ICNG) and include:

- Use of power saws, such as used for cutting timber, rail lines, masonry, road pavement or steel work;
- Grinding metal, concrete or masonry;
- Rock drilling;
- Line drilling;
- Vibratory rolling;
- Bitumen milling or profiling;
- Jackhammering, rock hammering or rock breaking;
- Impact piling; and
- Tamping (for rail projects).

2.3 Variation to hours of work

Notwithstanding CoA E69 and E70, work may be undertaken outside the hours specified in the CoA E71 circumstances (a, b, or c):

a) Safety and Emergencies

b) Work, that meets specific criteria

c) By Approval

Note: refer to **Compliance Table** for further detail.

2.4 Justification of Out of Hours Work (OOHW)

Work activities that may be required or proposed to be undertaken outside of standard working hours will be managed in accordance with the OOHW Protocol as defined in CoA E72 and E73, unless the work is regulated by an EPL.

All work on or adjacent to roads would be carried out in accordance with a relevant Traffic Control Plan (TCP), Road Occupancy Licence (ROL) and/or rail possession to facilitate safe work near live road/rail traffic. Where an ROL/rail possession cannot be obtained for the approved project hours and/or proposed works cannot be undertaken safely during these hours, some works will be required to be undertaken outside of standard hours (ie Out of Hours Work, OOHW).

As outlined in the ICNG, work undertaken on public infrastructure may need to be undertaken outside the recommended standard hours. For this project the need is based on a requirement to sustain the operational integrity of public infrastructure, as works to restore operation of the infrastructure provide benefit to the greater community (ie more than just local residents).

Further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit, required by the OOHW Protocol or EPL.

3.0 Existing Environment

The existing ambient noise environment was described in Environmental Impact Statement (EIS), Technical Paper 6 – Noise and Vibration (Non-Rail) for the Albury to Illabo project. This section provides details of the existing ambient noise environment relevant to the Culcairn Yard clearance works.

The noise catchment area (NCA) used is consistent with the NCA described in the EIS and is shown in **Figure 1** with the receiver classifications and approximate noise monitoring locations. Sensitive land uses and receiver classifications within the project area were confirmed through a detailed land use survey undertaken in August 2024. Results of the land use survey have been incorporated into the receiver classifications shown in **Figure 1.**

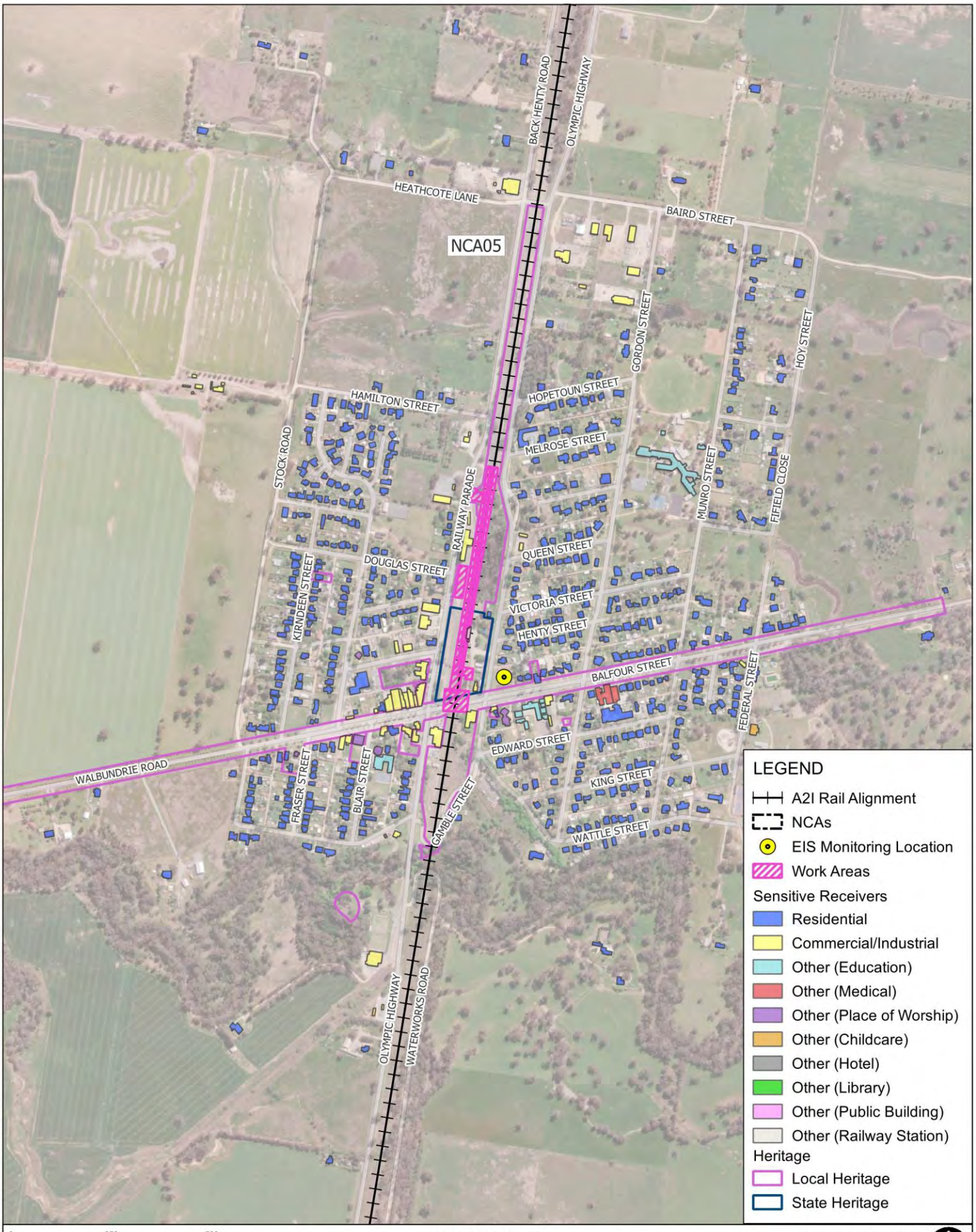
3.1 Background Noise Levels

Background noise levels have been referenced from the baseline noise survey undertaken as part of the EIS and reproduced in the CNVMP. The background noise levels relevant to the Culcairn Yard clearance work are summarised in **Table 1**.

Table 1 Ambient Noise Levels

Noise Monitoring Location	NCA	Rating background Level (RBL) dBA NPfI defined time periods[1]		
		Daytime period	Evening period	Night-time period
5	NCA05	36	35	30

Note 1: The assessment periods are the daytime which is 7 am to 6 pm Monday to Saturday and 8 am to 6 pm on Sundays and public holidays, the evening which is 6 pm to 10 pm, and the night-time which is 10 pm to 7 am on Monday to Saturday and 10 pm to 8 am on Sunday and public holidays. See the NSW EPA Noise Policy for Industry (NPfI).



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

Receiver Classifications and Monitoring Location

FIGURE 1

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz

4.0 Assessment Criteria

4.1 Construction Noise and Vibration Guidelines

The standards and guidelines relevant to the Project are listed in **Table 2**. These guidelines aim to protect the community and environment from excessive noise and vibration impacts during construction of projects.

Table 2 Construction Noise and Vibration Standards and Guidelines

Guideline/Policy Name	Where Guideline Used
Inland Rail NSW Construction Noise and Vibration Framework (CNVF)	Assessment and management protocols for airborne noise, ground-borne noise and vibration impacts for construction of NSW Inland Rail projects
Interim Construction Noise Guideline (ICNG) (DECC, 2009)	Assessment of airborne noise impacts on sensitive receivers
Environmental Criteria for Road Traffic Noise (ECRTN) (EPA, 1999)	Contains guidance for assessing potential sleep disturbance impacts
Road Noise Policy (RNP) (DECCW, 2011)	Assessment of construction traffic impacts
BS 7385 Part 2-1993 Evaluation and measurement for vibration in buildings Part 2, BSI, 1993	Assessment of vibration impacts (structural damage) to non-heritage sensitive structures
DIN 4150:Part 3-2016 Structural vibration – Effects of vibration on structures, Deutsches Institut für Normung, 2016	Screening assessment of vibration impacts (structural damage) to heritage sensitive structures, where the structure is found to be unsound
Assessing Vibration: a technical guideline (DEC, 2006)	Assessment of vibration impacts on sensitive receivers
AS2187.2:2006 Explosives – Storage and use Part 2: Use of explosives	Assessment of impacts from blasting activities
*Construction Noise and Vibration Guideline (Public Transport Infrastructure) (*CNVG-PTI) (Transport for NSW, 2023)	Utilised for minimum working distances for vibration intensive work.

4.2 Noise Management Levels

The noise management levels (NMLs) for residential and other sensitive receivers have been adopted from the CNVMP, as determined in the EIS. Receiver types and locations are shown in **Figure 1**.

4.2.1 Residential Receivers

Project-specific NMLs for residential receivers were determined for the NCA. NMLs for other sensitive receivers are fixed values adopted from the Interim Construction Noise Guideline (ICNG) (DECC, 2009) and outlined in the CNVMP. Residential NMLs for the NCA surrounding the work sites are shown in **Table 3**.

Table 3 Residential Noise Management Levels

NCA	Noise Management Level ($L_{Aeq(15minute)}$ - dB)				Sleep disturbance Screening Level (RBL +15dB or 52 dB)	Sleep Awakening Reaction Level
	Approved Hours (RBL +10dB)	Out of Hours[1,2]				
		Daytime (RBL +5dB)	Evening (RBL +5dB)	Night-time (RBL +5dB)		
NCA05	46	41	40	35	52	65

Note 1: Approved Construction Hours are Monday to Saturday 7 am to 6 pm, as defined in CoA E69.

Note 2: Work outside of the Approved Hours is defined as OOHW = Out of Hours Work. Daytime out of hours is Sunday and public holidays between 8 am to 6 pm. Evening is 6pm to 10pm Monday – Sunday (including public holidays). Night-time is 10pm to 7am Monday – Saturday and 10pm to 8am Sunday (including public holidays).

Highly Noise Affected

In addition to the NMLs presented above, the ICNG highly noise affected level (>75 dBA) represents the point above which there may be strong community reaction to noise and is applicable to all residential receivers during approved project hours as outlined in the CNVMP and the ICNG.

Sleep Disturbance

Where the sleep disturbance screening level (RBL + 15 dB or 52 dB, whichever is greater, see **Table 3**) is exceeded, further assessment is required to determine whether the 'awakening reaction' level of L_{Amax} 65 dBA (external) would be exceeded and the likely number of these events. The awakening reaction level is the level above which residents are likely to be awoken from sleep.

4.2.2 Other Sensitive Land Uses and Commercial Receivers

The ICNG NMLs for 'other sensitive' non-residential land uses are shown in **Table 4**.

The ICNG references *AS2107:2016 Acoustics – Recommended design sound levels and reverberation times for building interiors* for criteria for 'other sensitive' receivers which are not listed in the guideline. Neither the ICNG nor AS2107 provide criteria for child care centres so the Association of Australian Acoustical Consultants *Guideline for Child Care Centre Acoustic Assessment* (GCCCAA) has been referenced.

Table 4 NMLs for 'Other Sensitive' Receivers

Land Use	Noise Management Level $L_{Aeq(15minute)}$ (dB) (Applied when the property is in use)	
	Internal	External
ICNG 'Other Sensitive' Receivers		
Classrooms at schools and other educational institutions	45	55[1,5]
Hospital wards and operating theatres	45	65[2]
Places of worship	45	55[1]
Active recreation areas (characterised by sporting activities which generate noise)	-	65
Passive recreation areas (characterised by contemplative activities that generate little noise)	-	60
Commercial	-	70
Industrial	-	75

Land Use	Noise Management Level $L_{Aeq(15minute)}$ (dB) (Applied when the property is in use)	
	Internal	External
Non-ICNG 'Other Sensitive' Receivers		
Hotel – daytime & evening[3]	50	60[1,5]
Hotel – night-time[3]	35	45[1,5]
Child care centres – activity areas[4]	40	50[1,5]
Child care centres – sleeping areas[4]	35	45[1,5]
Library[3]	45	55[1]
Public Building[3]	50	60[1]
Aged Care	Considered as Residential	

Note 1: It is assumed that these receivers have windows partially open for ventilation which results in internal noise levels being around 10 dB lower than the external noise level.

Note 2: It is assumed that these receivers have fixed windows which conservatively results in internal noise levels being around 20 dB lower than the external noise level.

Note 3: Criteria taken from AS2107.

Note 4: Criteria taken from Association of Australian Acoustical Consultants Guideline for Child Care Centre Acoustic Assessment.

Note 5: Some receivers near highways or rail lines may have building façade mitigation and air-conditioning. Where evidence is provided a 20dB reduction from external to internal may be adopted.

4.2.3 Ground-borne Noise

Construction work can cause ground-borne (structure-borne or regenerated) noise impacts in nearby buildings when vibration intensive equipment is in use, such as during tunnelling or excavation work using tunnel boring machines, roadheaders or rockbreakers. Vibration can be transmitted through the ground and into nearby buildings, which can then create audible noise impacts inside the building.

Ground-borne noise NMLs are applicable where ground-borne noise levels are likely to be higher than airborne noise levels, which can occur where work is underground or where surface work is shielded by noise barriers, other structures or façade mitigation at the receiver. Ground-borne noise is generally found to generate impacts during the evening and night-time periods when ambient noise levels are often much lower, and ground-borne noise is more prominent.

The internal ground-borne noise NMLs for residential receivers are shown in **Table 5**.

Table 5 Internal ground-borne NMLs

Receiver Type	Noise Management Level ($L_{Aeq(15minute)}$ – dBA)		
	Daytime[1]	Evening[2]	Night-time[2]
Residential	n/a	40	35

Note 1: Daytime ground-borne noise NMLs are not specified in the ICNG of CoA.

Note 2: Specified in the ICNG and CoA E75.

For other sensitive receivers, the ICNG does not provide guidance in relation to acceptable ground-borne noise levels. For the purpose of this CNVIS, the internal airborne NMLs presented in **Table 4** will also be adopted for ground-borne noise.

4.3 Vibration Criteria

The effects of vibration from construction work can be divided into three categories:

- Those in which the occupants of buildings are disturbed (**human comfort**). People can sometimes perceive vibration impacts when vibration generating construction work is located close to occupied buildings. Vibration from construction work tends to be intermittent in nature and the EPA's Assessing Vibration: a technical guideline (2006) (AV:ATG) provides criteria for intermittent vibration based on the Vibration Dose Value (VDV), as shown in **Table 6**. While the construction activities for the proposal are generally not expected to result in continuous or impulsive vibration impacts, corresponding criteria are provided in **Table 7**.
- Those where building contents may be affected (**building contents**). People perceive vibration at levels well below those likely to cause damage to building contents. For most receivers, the human comfort vibration criteria are the most stringent and it is generally not necessary to set separate criteria for vibration effects on typical building contents. Exceptions to this can occur when vibration sensitive equipment, such as electron microscopes or medical imaging equipment, are in buildings near to construction work. No such equipment has been identified in the study area.
- Those where the integrity of the building may be compromised (**structural/cosmetic damage**). If vibration from construction work is sufficiently high it can cause cosmetic damage to elements of affected buildings. Industry standard cosmetic damage vibration limits are specified in British Standard BS 7385 and German Standard DIN 4150. The limits are shown in **Table 8** and **Table 9**.

Table 6 Human Comfort Vibration – Vibration Dose Values for Intermittent Vibration

Building Type	Assessment Period	Vibration Dose Value[1] ($m/s^{1.75}$)	
		Preferred	Maximum
Critical Working Areas (eg operating theatres or laboratories)	Day or night-time	0.10	0.20
Residential	Daytime	0.20	0.40
	Night-time	0.13	0.26
Offices, schools, educational institutions and places of worship	Day or night-time	0.40	0.80
Workshops	Day or night-time	0.80	1.60

Note 1: The VDV accumulates vibration energy over the daytime and night-time assessment periods, and is dependent on the level of vibration as well as the duration.

Table 7 Human Comfort Vibration – Preferred and Maximum Weighted Root Mean Square Values for Continuous and Impulsive Vibration Acceleration (m/s^2) 1–80 Hz

Location	Assessment period	Preferred values		Maximum values	
		z-axis	x- and y-axis	z-axis	x- and y-axis
Continuous vibration					
Residential	Daytime	0.010	0.0071	0.020	0.014
	Night-time	0.007	0.005	0.014	0.010
Offices, schools, educational institutions and places of worship	Day or night-time	0.020	0.014	0.040	0.028
Workshops	Day or night-time	0.04	0.029	0.080	0.058
Impulsive vibration					
Residential	Daytime	0.30	0.21	0.60	0.42
	Night-time	0.10	0.071	0.20	0.14
Offices, schools, educational institutions and places of worship	Day or night-time	0.64	0.46	1.28	0.92
Workshops	Day or night-time	0.64	0.46	1.28	0.92

Table 8 Cosmetic Damage – BS 7385 Transient Vibration Values for Minimal Risk of Damage

Group	Type of Building	Peak Component Particle Velocity in Frequency Range of Predominant Pulse	
		4 Hz to 15 Hz	15 Hz and Above
1	Reinforced or framed structures. Industrial and heavy commercial buildings	50 mm/s at 4 Hz and above	
2	Unreinforced or light framed structures. Residential or light commercial type buildings	15 mm/s at 4 Hz increasing to 20 mm/s at 15 Hz	20 mm/s at 15 Hz increasing to 50 mm/s at 40 Hz and above

Note 1: Where the dynamic loading caused by continuous vibration may give rise to dynamic magnification due to resonance, especially at the lower frequencies where lower guide values apply, then the guide values may need to be reduced by up to 50%.

Table 9 Cosmetic Damage – DIN 4150 Guideline Values for Short-term Vibration on Structures

Group	Type of Structure	Guideline Values Vibration Velocity (mm/s)				
		Foundation, All Directions at a Frequency of			Topmost Floor, Horizontal	Floor Slabs, Vertical
		1 to 10 Hz	10 to 50 Hz	50 to 100 Hz	All frequencies	All frequencies
1	Buildings used for commercial purposes, industrial buildings and buildings of similar design	20	20 to 40	40 to 50	40	20
2	Residential buildings and buildings of similar design and/or occupancy	5	5 to 15	15 to 20	15	20

Group	Type of Structure	Guideline Values Vibration Velocity (mm/s)				
		Foundation, All Directions at a Frequency of			Topmost Floor, Horizontal	Floor Slabs, Vertical
		1 to 10 Hz	10 to 50 Hz	50 to 100 Hz	All frequencies	All frequencies
3	Structures that, because of their particular sensitivity to vibration, cannot be classified as Group 1 or 2 **and** are of great intrinsic value (eg heritage listed buildings)	3	3 to 8	8 to 10	8	20[1]

Note 1: It may be necessary to lower the relevant guideline value markedly to prevent minor damage.

4.3.1 Heritage Buildings or Structures

Heritage listed buildings and structures should be considered on a case-by-case basis but BS 7385 notes that buildings of historical value should not be assumed to be more sensitive to vibration, unless structurally unsound. Where a heritage building is deemed to be sensitive, the more stringent DIN 4150 Group 3 guideline values in **Table 9** can be applied.

Heritage Structures

Table 10 includes heritage structures from the State Heritage Register, Local Heritage Items and Local Environment Plan that are within close proximity to the construction work areas at Culcairn Yard.

Table 10 Heritage Items Nearby Construction Work Areas

Heritage Item	Listing	Construction/Condition
Culcairn Railway Station and Yard Group	State Heritage Register 01126, Local Environmental Plan I44, ARTC s170 4280282	The Culcairn Railway Station is a weatherboard structure with a gabled roof clad in corrugated iron sheets. A concrete slab has been added to the surface of the brick platform to raise the height. The Station Master's residence, a two-storey brick building designed in the Victorian Filigree style, is now operating as a museum. Both buildings appear to be in good condition. South of the railway precinct is a footbridge. The main structure is a simplified form of Warren truss spanning two tracks with two double-flight sets of stairs—steel framed with timber treads. The upper chord of the truss is supported by a curved lateral brace to the lower chord. The footbridge is now disused.
Street trees	Local Environmental Plan I54	Lines of mature and young trees are present on the verges and through the median strip of Balfour Street, between its intersection with Donald Street and approximately 400 metres east of its intersection with Federal Street. Four trees—located immediately either side of Balfour Street—are present within the enhancement site.
London Bank[1]	Local Environmental Plan I46	Brick building with galvanised roof. Opened in 1912. Well-maintained. Exterior face brick to street frontage painted over, otherwise exterior appears to be as originally built.
Culcairn Hotel	Local Environmental Plan I43	Built 1891. It is a large two storey building with rendered facade. The Railway Parade frontage has a recessed central portion with a two-storey timber framed verandah, flanked by sections with simplified moulded detail including string courses and hood moulds. Building Material: Rendered brick.
Culcairn Post Office	Local Environmental Plan I50	Federation era brick building of landmark value that makes an important contribution to the street. Visually prominent corner location. Substantially intact.

Heritage Item	Listing	Construction/Condition
Scholz's Corner	Local Environmental Plan I51	Built 1908. It is a single storey building with a facade of face brick above awning level. The balustrade parapet is broken by pilasters topped by urns and by a decorative pediment central to the front facade. The corner entrance is surrounded by a moulded arch. The dado is clad in brown and black tiles, and the simple corrugated iron verandah is supported on timber posts. Building Material: Brick

Further information on the heritage items in **Table 10** are provided in the Construction Cultural Heritage Management Plan (CCHMP). No structures nearby the work areas identified in this CNVIS are identified as structurally unsound in the CCHMP.

Pre and post-condition surveys of heritage structures are to be conducted when relevant (ie if the heritage buildings are within the minimum working distances for heritage items for nominated vibration-intensive equipment) refer to **Section 4.3.3** and **Section 6.1**.

4.3.2 Buried Pipework and Utilities

The German Standard DIN 4150-3:1999 "Structural Vibration Part 3: Effects of vibration in structures" provides guideline values for evaluating the effect of vibration on buried pipework. The values are based on the assumption that pipes have been manufactured and laid using current technology. Additional considerations may be required at junctions. The recommended limits for short term vibration to ensure minimal risk of damage are presented numerically in **Table 11**.

Table 11 Guideline Values for Short Term Vibration on Buried Pipework

Line	Pipe Material	Guideline value at the Pipe[1,2] (PPV mm/s)
1	Steel (including welded pipes)	100
2	Clay, concrete, reinforced concrete, pre stressed concrete, metal (with or without flange)	80
3	Masonry, plastic[3]	50

Note 1: Mounting equipment directly onto pipes may not be possible. If the vibration source is not immediately next to the pipework, measurements can be made on the ground surface to obtain an estimate. Generally, this vibration level will be greater than the level measured directly on the pipework.

Note 2: The guideline values may be reduced by 50% without further analysis when evaluating the effects of long-term vibration on buried pipework.

Note 3: Drainpipes shall be evaluated using the values given for Line 3.

Buried Pipework and Utilities

No buried pipework or utilities have been identified in this CNVIS at risk of impact from vibration. Therefore, no additional consideration or assessment has been undertaken in relation to buried pipework and utilities. Where buried pipework or utilities are uncovered during works, they should be identified and managed in accordance with the measures outlined in the CNVMP.

4.3.3 Minimum Working Distances for Vibration Intensive Work

Minimum working distances for typical vibration intensive construction equipment have been sourced from the Transport for NSW (TfNSW) Construction Noise and Vibration Guideline (Public Transport Infrastructure) (CNVG-PTI) and are shown in **Table 12**. The minimum working distances are for both cosmetic damage (from BS 7385 and DIN 4150) and human comfort (from the NSW EPA Assessing Vibration: a technical guideline). They are calculated

from empirical data which suggests that where work is further from receivers than the quoted minimum distances then impacts are not considered likely.

The minimum working distances listed in the CNVG were used to derive the minimum working distances required for cosmetic damage to industrial and heavy commercial buildings (also reinforced or framed structures). The following pseudo-power law relationship has been used in the derivations:

$$V_2 = V_1 \times \left(\frac{D_1}{D_2}\right)^B$$

where a site exponent value of B = 1.6 is adopted for the calculations, as per AS2187.2:2006

Table 12 Recommended Minimum Working Distances from Vibration Intensive Equipment

Plant Item	Rating/Description	Minimum Distance			
		Cosmetic Damage			Human Response (NSW EPA Guideline)[2]
		Residential and Light Commercial (BS 7385)	Heritage Items[1] (DIN 4150, Group 3)	Industrial and Heavy Commercial (BS 7385)	
Vibratory Roller	<50 kN (1–2 tonne)	5 m	11 m	3 m	15 m to 20 m
	<100 kN (2–4 tonne)	6 m	13 m	3 m	20 m
	<200 kN (4–6 tonne)	12 m	25 m	6 m	40 m
	<300 kN (7–13 tonne)	15 m	31 m	8 m	100 m
	>300 kN (13–18 tonne)	20 m	40 m	10 m	100 m
	>300 kN (>18 tonne)	25 m	50 m	12 m	100 m
Small Hydraulic Hammer	300 kg (5 to 12 t excavator)	2 m	5 m	1 m	7 m
Medium Hydraulic Hammer	900 kg (12 to 18 t excavator)	7 m	15 m	4 m	23 m
Large Hydraulic Hammer	1,600 kg (18 to 34 t excavator)	22 m	44 m	11 m	73 m
Vibratory Pile Driver	Sheet piles	2 m to 20 m	5 m to 40 m	1 to 10 m	20 m
Piling Rig – Bored	≤ 800 mm	2 m (nominal)	5 m	1 m	4 m
Jackhammer	Hand held	1 m (nominal)	3 m	1 m	2 m
Ballast Tamping[2]	N/A	5 m	10 m	3 m	30 m

Note 1: Minimum working distances for heritage items that have been identified as structurally unsound or otherwise particularly sensitive to vibration. These distances have been calculated based on the 2.5 mm/s PPV criteria from DIN 4150 and the cosmetic damage minimum working distances presented in the CNVG-PTI with reference to BS 7385.

Note 2: Based on SLR measurement data. The human response minimum working distance for Ballast Tamping is determined based on a residential night-time preferred VDV criterion.

The minimum working distances are indicative and will vary depending on the particular item of equipment and local geotechnical conditions. The distances apply to cosmetic damage of typical buildings under typical geotechnical conditions.

4.4 Traffic on Surrounding Roads

The potential impacts from project related traffic on the surrounding public roads are assessed using the NSW EPA *Road Noise Policy* (RNP). An initial screening test is first applied to evaluate if existing road traffic noise levels are expected to increase by more than 2.0 dB. Where this is considered likely, further assessment is required using the RNP criteria shown in **Table 13**.

Table 13 RNP/NCG Criteria for Assessing Traffic on Public Roads

Road Category	Type of Project/Land Use	Assessment Criteria (dB)	
		Daytime (7 am – 10 pm)	Night-time (10 pm – 7 am)
Freeway/ arterial/ sub-arterial roads	Existing residences affected by additional traffic on existing freeways/arterial/sub-arterial roads generated by land use developments	$L_{Aeq(15hour)}$ 60 (external)	$L_{Aeq(9hour)}$ 55 (external)
Local roads	Existing residences affected by additional traffic on existing local roads generated by land use developments	$L_{Aeq(1hour)}$ 55 (external)	$L_{Aeq(1hour)}$ 50 (external)

5.0 Noise Assessment

The potential construction noise levels from the Project have been predicted using ISO 9613:2 algorithm in SoundPLAN noise modelling software. The model includes ground topography, buildings and representative noise sources from the Project.

5.1 Work Scenarios

Noise modelling scenarios have been determined based on key Project noise generating stages, supplied by the Project team. A detailed description of each work scenario and the total sound power levels (L_W) are provided in **Table 14**. A summary of construction work periods and schedule required for each scenario is shown in **Table 15**, as per the working hours defined in the CNVMP. The locations of the various work scenarios are shown in **Figure 2**.

Table 14 Work Scenario Descriptions

ID	Scenario	Description	Total Lw
W.001	Site Establishment/ Demobilisation	Site Compound delivery and set up Haul road and Laydown construction	115
W.002	Compound Operation	Operation of the site compound Delivery of materials/equipment	114
W.003	Contamination Sampling (SAQP)	Contamination Sampling and Analysis Quality Plan (SAQP)	116
W.004	Track Work - Peak	Track work including highly noise intensive work	119
W.005	Track Work - Typical	Track work excluding highly noise intensive work	114
W.006	Track Tamping	Track tamping work following track work	118
W.007	Gantry Modification	Relocation and modifications to existing gantries	116
W.008	Signalling Work	Installation of signalling infrastructure	110
W.009	Pedestrian Bridge Demolition	Removal of existing pedestrian bridge	119
W.010	Pedestrian Bridge Work	Relocation of bridge	111

Table 15 Scenarios and Periods of Work

ID	Scenario	Hours of Work				Indicative Start Date	Likely Duration[5]
		Approved Hours	Out-of-Hours Work [4]				
			Day OOH[1]	Evening[2]	Night[3]		
W.001	Site Establishment/ Demobilisation	✓	✓	-	-	Oct-25	1 month
W.002	Compound Operation	✓	✓	✓	✓	Oct-25	1 month
W.003	Contamination Sampling (SAQP)	✓	-	-	-	Jul-25	2 weeks
W.004	Track Work - Peak	✓	✓	✓	✓	Oct-25	1 month
W.005	Track Work - Typical	✓	✓	✓	✓	Oct-25	1 month
W.006	Track Tamping	✓	✓	✓	✓	Oct-25	1 month
W.007	Gantry Modification	✓	✓	-	-	Oct-25	1 month
W.008	Signalling Work	✓	✓	-	-	Oct-25	1 month
W.009	Pedestrian Bridge Demolition	✓	✓	✓	✓	Oct-25	1 month
W.010	Pedestrian Bridge Work	✓	✓	-	-	Oct-25	1 month

Note 1: Daytime out of hours is 7 am to 8 am on Saturday, and 8 am to 6 pm on Sunday and public holidays.

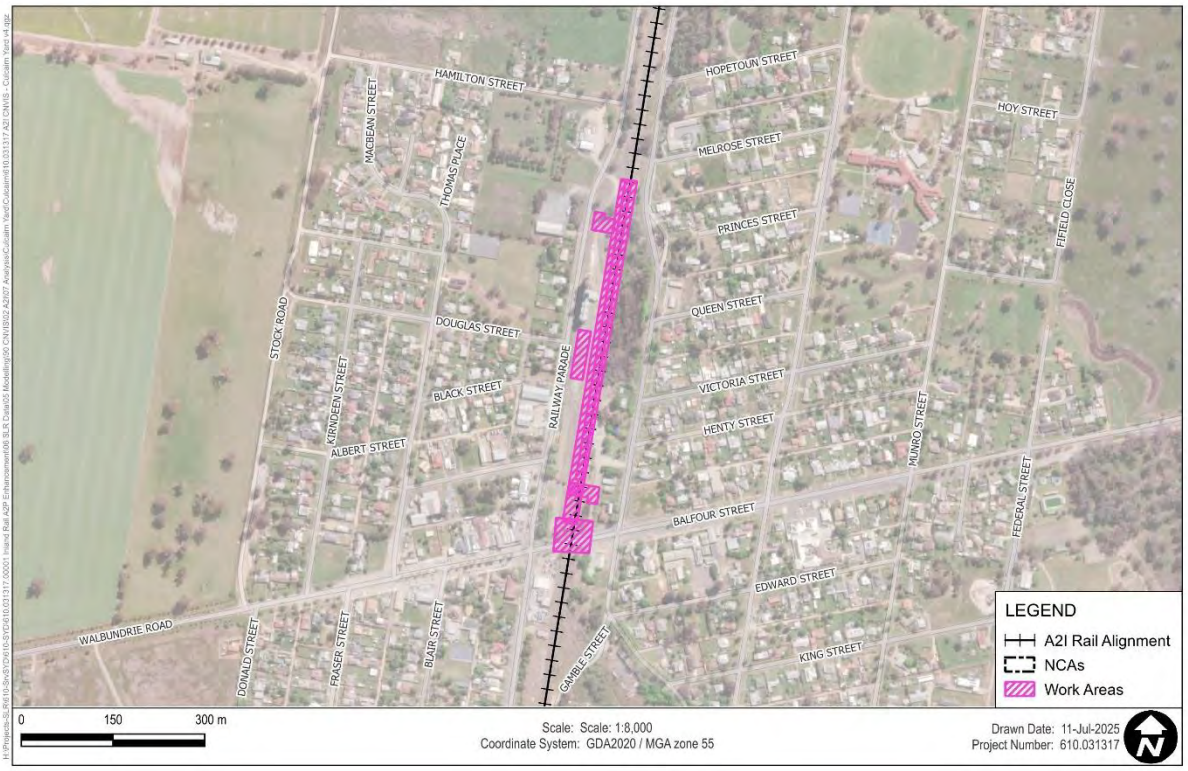
Note 2: Evening is 6 pm to 10 pm Mondays to Saturdays.

Note 3: Night is 10 pm to 7 am for Mondays to Saturdays and 6 pm to 8 am for Sundays and public holidays.

Note 4: Where works are expected to occur outside of the standard working hours, further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit, required by the OOHW Protocol or EPL.

Note 5: Works scenarios may occur simultaneously during enhancement works and the total duration for the completion of all works is expected to be approximately 2 months.

Figure 2 Construction Work Locations



5.1.1 Modelling Scenarios and Equipment

The assessment uses 'realistic worst-case' scenarios to determine the impacts from the noisiest 15-minute period that is likely to occur for each work scenario, as required by the ICNG. Sound power levels (Lw) for the construction equipment used in the modelling are listed in **Appendix B**.

5.2 Predicted Noise Levels

The following overview is based on the predicted impacts at the most affected receivers and is representative of the worst-case noise levels that are likely to occur during construction.

The assessment shows the predicted 'mitigated' impacts based on the exceedance of the noise management levels, as per the categories in **Table 16**. The mitigation and management measures adopted for this CNVIS are provided in **Section 8.0**.

Table 16 Exceedance Bands and Impact Colouring

Subjective Classification	Exceedance of Noise Management Level		Impact Colouring
	Daytime	Out of Hours	
Negligible	No exceedance	No exceedance	
Noticeable	-	1 to 5 dB	
Clearly Audible	1 to 10 dB	6 to 15 dB	
Moderately Intrusive	11 to 20 dB	16 to 25 dB	
Highly Intrusive	> 20 dB	> 25 dB	

A summary of the number of buildings where NML exceedances were predicted for the various work scenarios is shown in **Table 17**. The number of receivers above the 'highly noise affected' (HNA) level are also included in the table. Maps of the predicted worst-case noise impacts are presented in **Appendix C**.

The assessment presents the combined predicted noise impacts for each scenario. Meaning, the worst-case result at each receiver is considered from all potential work areas where each scenario is to be undertaken.

The assessment is generally considered conservative as the calculations assume several items of construction equipment are in use at the same time within individual scenarios. As outlined in **Section 5.1.1,** the assessment uses 'realistic worst-case' scenarios to determine the impacts from the noisiest 15-minute period that is likely to occur for each work scenario.

The exceedances shown in **Table 17** are therefore representative of a 'realistic worst-case' 15-minute period and are unlikely to occur for extended periods of time throughout the entire construction period at any given receiver.

The indicative work durations presented in **Table 15** represent a window of time where the scenarios could occur, and does not represent the entire duration of the exceedances shown in **Table 17**.

In reality, there would frequently be periods when construction noise levels are much lower than the worst-case levels predicted as well as times when no equipment is in use and no noise impacts occur.

Table 17 Overview of NML Exceedances

ID	Scenario	Number of Receivers																		
		HNA[1]	With NML exceedance (dB)[2]																	
			Approved Daytime			Out of Hours													Sleep Disturbance	Sleep Awakening
						Daytime OOH				Evening				Night-time						
			1-10	11-20	>20	1-5	6-15	16-25	>25	1-5	6-15	16-25	>25	1-5	6-15	16-25	>25		>Screening Level (NCA05 – 52 dB)	>65 dB
Residential Receivers																				
W.001	Site Establishment/Demobilisation	-	213	58	7	181	213	58	7	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.002	Compound Operation	-	177	46	5	164	177	46	5	180	200	50	7	112	295	124	18	257	32	
W.003	Contamination Sampling (SAQP)	-	274	93	12	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
W.004	Track Work - Peak	-	312	139	32	75	312	139	32	55	321	154	37	9	223	252	92	512	120	
W.005	Track Work - Typical	-	221	68	6	180	221	68	6	173	247	80	8	55	319	153	36	335	51	
W.006	Track Tamping	-	302	112	26	105	302	112	26	81	309	134	32	16	261	221	74	411	74	
W.007	Gantry Modification	-	174	33	2	236	174	33	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
W.008	Signalling Work	-	62	7	-	109	62	7	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
W.009	Pedestrian Bridge Demolition	-	328	45	8	148	328	45	8	112	362	60	8	29	353	164	25	529	84	
W.010	Pedestrian Bridge Work	-	86	9	-	163	86	9	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
Other Sensitive Receivers																				
W.001	Site Establishment/Demobilisation	n/a	-	-	-	-	-	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
W.002	Compound Operation	n/a	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	n/a	n/a	
W.003	Contamination Sampling (SAQP)	n/a	7	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
W.004	Track Work - Peak	n/a	10	-	-	5	5	-	-	-	2	-	-	1	-	-	-	n/a	n/a	
W.005	Track Work - Typical	n/a	5	-	-	5	-	-	-	2	-	-	-	-	-	-	-	n/a	n/a	
W.006	Track Tamping	n/a	8	-	-	4	4	-	-	-	2	-	-	1	-	-	-	n/a	n/a	
W.007	Gantry Modification	n/a	4	1	-	1	4	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
W.008	Signalling Work	n/a	3	-	-	2	1	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	
W.009	Pedestrian Bridge Demolition	n/a	10	4	-	7	7	-	-	2	1	-	-	1	-	-	-	n/a	n/a	
W.010	Pedestrian Bridge Work	n/a	6	-	-	4	2	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	

Note 1: Highly noise affected, based on ICNG definition (i.e. predicted LAeq(15minute) noise at residential receiver is greater than 75 dBA).
Note 2: Based on worst-case predicted noise levels

A summary of the predicted worst-case noise levels is shown below:

Residential Receivers

- All work scenarios will result in at least 'moderately intrusive' noise impacts for all periods assessed.
- 'Highly intrusive' noise impacts are predicted at the nearest residential receivers for all work scenarios except *W.008* and *W.010* during approved daytime and daytime OOH periods. The addresses of the residential receivers impacted by OOHW are provided in **Appendix D**.
    - 'Moderately intrusive' noise impacts are predicted for all work scenarios during the approved daytime and daytime OOH periods.
- *W.001, W.003, W.007, W.008,* and *W.010* are generally expected to be limited to approved daytime and daytime OOHW periods. *W.003* is limited to approved daytime ours only.
- All scenarios with the potential to occur during the evening and night-time OOHW periods (*W.002, W.004* through *W.006* and *W.009*) are predicted to generate 'highly intrusive' noise impacts at the nearest residential receivers.
    - Impacts associated with these scenarios are only expected when construction works are being undertaken under a rail possession.
- Noise levels above the screening level for sleep disturbance and sleep awakening criteria are predicted for all work scenarios with the potential to occur during the night-time period. Sleep disturbance impacts would generally be caused by heavy vehicle movements and more noise intensive equipment. Where reasonable and feasible, these activities should be limited to the less sensitive periods to avoid noise impacts during more sensitive out-of-hours periods (refer to **Section 8.0**). The number of awakening events would depend on several factors, including the equipment being used, the duration of noisy work and the distance of the work to each residential receiver. Further detail around the specific OOHW, (eg duration and justification) must be identified in the OOHW permit, refer **Section 2.4**.

Other Sensitive Receivers

- During approved daytime hours, the closest other sensitive receivers are expected to experience at least 'clearly audible' noise impacts for all scenarios except *W.001* and *W.002*. 'Moderately intrusive' noise impacts are expected for *W.007* and *W.009* work scenarios during the daytime approved period.
- For daytime OOH periods, 'clearly audible' noise impacts are expected for scenarios *W.004* and *W.006* to *W.010.* Worst-case 'noticeable' impacts are predicted at the nearest other sensitive receivers during *W.004* through *W.010*.
- During evening OOH periods, the closest other sensitive receivers are expected to experience 'noticeable' noise impacts for scenarios *W.005* and *W.009*. 'Clearly audible' noise impacts expected for scenarios *W.004, W.006* and *W.09*.
- For night-time periods, 'noticeable' noise impacts are expected at the closest receiver to the works for scenarios *W.004* to *W.006* and *W.009*.
- Other sensitive receivers should only be considered impacted 'when in use'.

Review of the predictions shows that both the sleep disturbance screening level and sleep awakening reaction level are likely to be exceeded when night work occurs near residential receivers. It should be noted that sleep disturbance is only expected to occur during work required under a track possession (ie *W.002, W.004, W.005, W.006* and *W.009*). Further

detail around the specific OOHW, (eg duration and justification) will be identified in the OOHW permit.

The receivers which would potentially be affected by sleep awakening impacts are generally the same receivers where ‘moderately intrusive’ and ‘highly intrusive’ night-time impacts have been predicted (refer to **Appendix C**). These receivers may be eligible for respite offers (RO), agreements with owners (AO) or alternative accommodation (AltA), refer **Section 8.3**.

All appropriate feasible and reasonable construction noise mitigation measures will be applied to work as outlined in **Section 8.0** and **Section 8.1**.

5.3 Ground-borne Noise

Ground-borne construction noise impacts from the Project are not anticipated as vibration intensive work with the potential to generate perceptible ground-borne noise, is not included in the scope of work. Vibration intensive work for the Project will be completed outdoors meaning airborne noise levels at the nearest receivers are expected to be higher than the corresponding internal ground-borne noise levels.

Where airborne noise levels are higher than ground-borne noise levels it is not necessary to evaluate potential ground-borne noise impacts and as such, they have not been considered further for this assessment.

6.0 Vibration Assessment

Vibration intensive items of equipment that would be required during work assessed in this CNVIS include a Vibratory Roller, Ballast Tamper and Hydraulic Hammer. These items of equipment are required during the work as shown in **Table 18**.

The potential impacts during vibration intensive work have been assessed using the Transport CNVG-PTI minimum working distances for cosmetic damage and human response shown in **Table 18**.

Table 18 Vibration Intensive Equipment

ID	Scenario	Rating/Description	Minimum Distance			
			Cosmetic Damage			Human Response (NSW EPA Guideline)
			Residential and Light Commercial (BS 7385)	Heritage Items (DIN 4150, Group 3)	Industrial and Heavy Commercial (BS 7385)	
W.004	Track Work - Peak	Vibratory Roller: <300 kN (13-18 tonne)	20 m	40 m	10 m	100 m
W.006	Track Tamping	Ballast Tamping	5 m	10 m	3 m	30 m
W.009	Pedestrian Bridge Demolition	Large Hydraulic Hammer 1600 kg: (18 to 34 t excavator)	22 m	44 m	11 m	73 m

Vibration offset distances have been determined from the TfNSW CNVG-PTI minimum working distances for cosmetic damage and human comfort (see **Table 12** and the assessment is summarised in **Figure 3** to Error! Reference source not found.). The offset distances are representative of the highest vibration levels that would likely be experienced by the nearest receivers when work occurs nearby.

For most construction activities, vibration emissions are intermittent in nature and for this reason, higher vibration levels occurring over shorter time periods are allowed.

In the event that additional work is undertaken which requires the use of other items of plant identified than those identified in **Table 18**, a vibration impact assessment must be conducted prior to the commencement of work.

Figure 3 Construction Vibration Minimum Working Distances - Vibratory Roller < 300 kN (13-18 tonne) (W.004)



Figure 4 Construction Vibration Minimum Working Distances – Ballast Tamping (W.006)

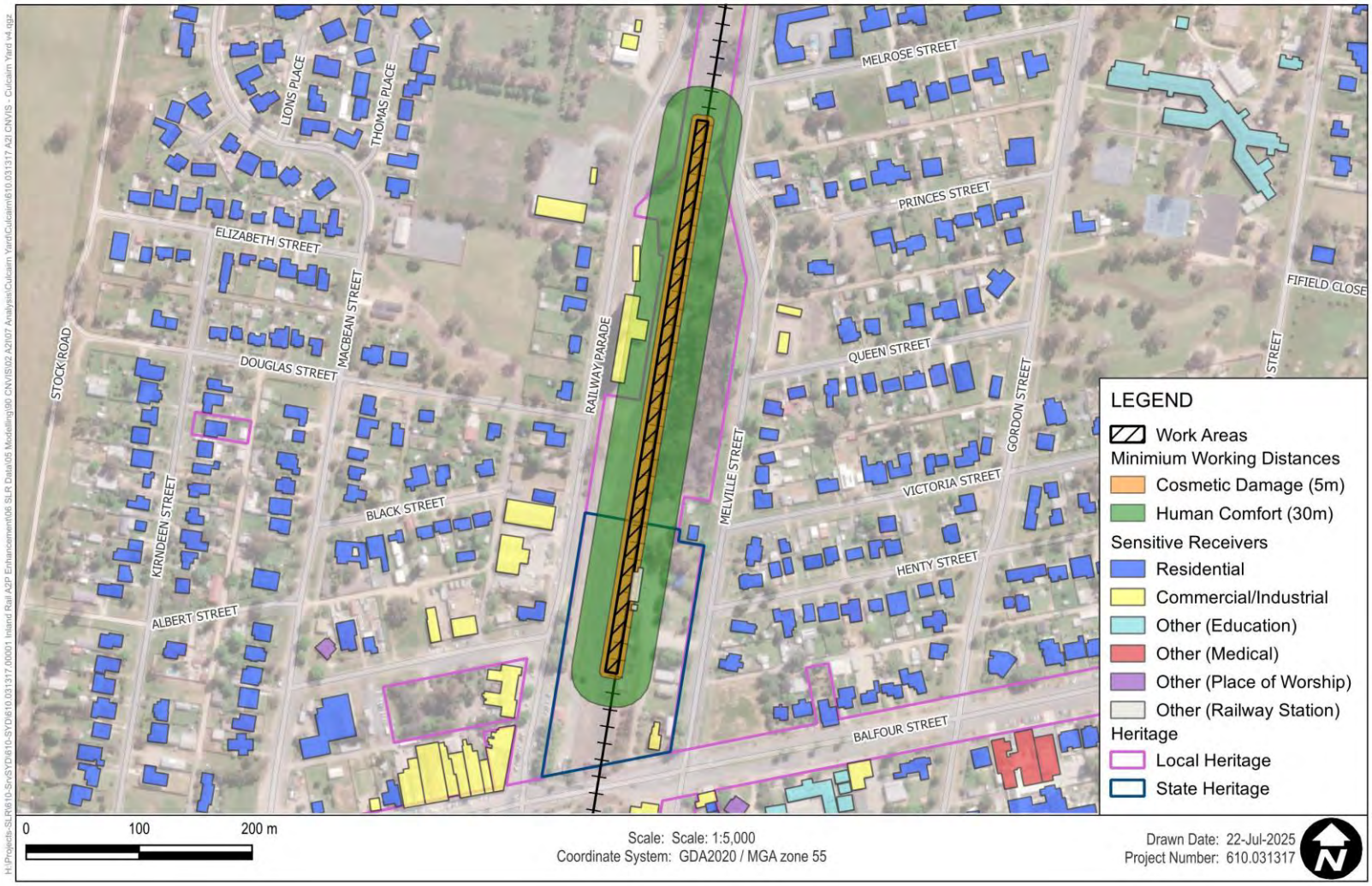
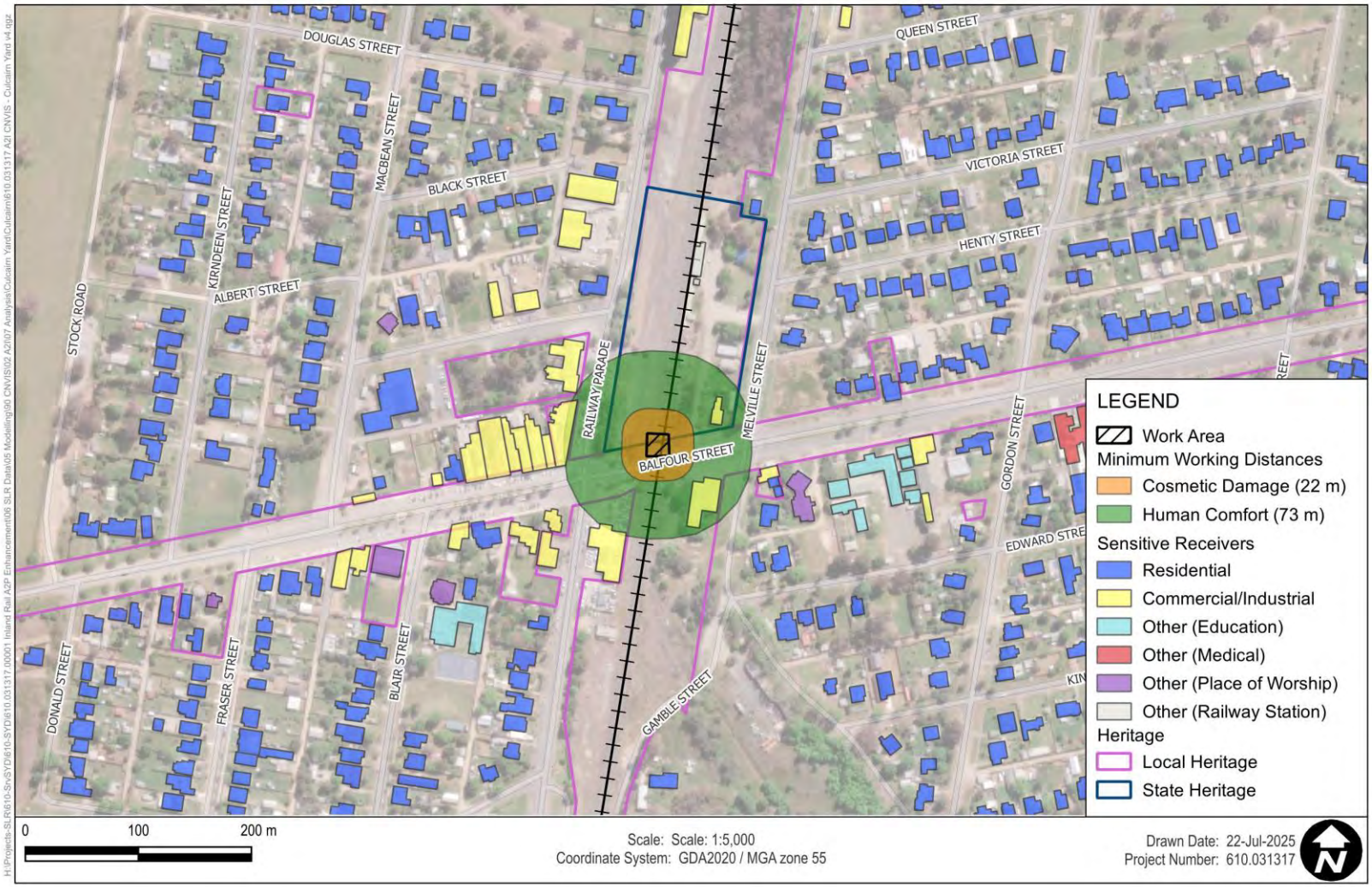


Figure 5 Construction Vibration Minimum Working Distances – Large Hydraulic Hammer 1600 kg (18 to 34 t excavator) (W.009)



6.1 Cosmetic Damage Assessment

Figure 3 shows that the nearest sensitive receivers (ie within the rail corridor) have the potential to fall within the cosmetic damage minimum working distance for residential/light commercial structures during vibratory roller works (ie *W.004*).

Figure 4 shows that all nearby receivers (except the Culcairn Railway Station) are expected to be outside the minimum working distances when ballast tamping works are conducted in *W.006*. It is noted that the railway station has been previously exposed to track tamping activities during standard periodic maintenance of the track.

Figure 5 Error! Reference source not found. shows that all nearby receivers are expected to be outside the minimum working distances when the large hydraulic hammer is used during *W.009*.

Offset distances from specific vibration intensive plant to the nearest receivers and building construction should be confirmed before commencing vibration intensive work during construction.

Before commencement of any work, a structural engineer must undertake condition surveys of all building, structures, utilities and the like as being at risk of damage. For this CNVIS, conditions surveys (based on the 7-13 tonne vibratory roller) are recommended for:

- Culcairn Grain Silos
- Culcairn Railway Station

The results of the surveys must be documented in a Condition Survey Report for each item surveyed. Copies of Condition Survey Reports must be provided to the landowners of the items surveyed, and no later than one month before the commencement of construction and three months following the completion of construction.

After completion of construction, condition surveys must be undertaken by a structural engineer of all items for which pre-condition surveys were undertaken.

Feasible and reasonable construction vibration mitigation measures should be applied where vibration intensive work is required within the minimum working distances. Construction vibration mitigation and management measures are discussed in **Section 8.1**.

In accordance with CoA E122, property damage caused directly or indirectly by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.

Heritage Structures

The Culcairn Railway Station has the potential to fall within the cosmetic damage minimum working distance for vibratory roller. As outlined in **Table 10**, This building is documented to be in good condition and as a result, is not considered structurally unsound.

As per CoA E80, vibration testing must be undertaken before and during vibration generating activities that have the potential to impact on heritage items to identify minimum working distances to prevent cosmetic damage. Advice must be sought on methods and locations for installing equipment as per CoA E81.

If other vibration intensive activities are required within minimum working distances to heritage structures, a building condition assessment should be undertaken of the heritage item/s to assess if they are considered to be sensitive to vibration prior to vibration work commencing.

6.2 Human Comfort Assessment

Figure 3 shows that several receivers (residential, industrial and commercial) have the potential to fall within the human comfort minimum working distances during the vibration intensive works. The potentially impacted receivers are the receivers nearby the vibratory roller work, with the greatest impacts expecting to occur during *W.004* due to the extent of the work area.

Figure 4 shows that the Grain Silos and associated sheds are within the human comfort minimum working distances for ballast tamping however these buildings are unoccupied and therefore impacts are not anticipated.

Figure 5 Error! Reference source not found. shows that the closest commercial and industrial receivers on Melville St, Railway Parade and Balfour St are within the human comfort minimum working distances for a large hydraulic hammer.

Occupants of these buildings may be able to perceive vibration impacts at times when vibration intensive plant is in use nearby. Where impacts are perceptible, they would likely only be apparent for relatively short durations when vibration intensive equipment is in use nearby.

Feasible and reasonable construction vibration mitigation measures should be applied where vibration intensive work is required within the minimum working distances. Construction vibration mitigation and management measures are discussed in **Section 8.1**.

7.0 Construction Traffic Assessment

The EIS identified that during the construction phase of the project, heavy vehicles would be required for materials and equipment delivery while light vehicles will transport workers to and from the site. This additional road traffic may impact receivers along the proposed transport routes.

No additional information has been provided regarding construction road traffic, therefore a summary of the predicted daytime traffic noise levels from the EIS is shown in **Table 19**.

Table 19 Construction Traffic Assessment

Traffic Route	Road Type	Predicted Construction Traffic Noise (Both Directions) LAeq (Period)		Exceed base criterion? Day[1] (7am – 10pm)	Potential Increase > 2dB	Potential Noise Impact
		Existing	Existing + Proposed			
Culcairn Yard Clearance and pedestrian bridge						
Olympic Highway/Melville Street	Sub-arterial	58.8	61	Yes	Yes	Yes
Balfour Street	Sub-arterial	55.1	56	No	No	No
Railway Parade South	Arterial	53.4	54.7	No	No	No
Railway Parade North	Local	52	54	No	No	No

Note 1: Freeway/arterial/sub-arterial roads: $L_{Aeq(15hour)}$ 60dBA(external)
Local roads: $L_{Aeq(1hour)}$ 55dBA (external)

The EIS found that construction traffic associated with the Culcairn Yard works on public roads is generally likely to comply with the road traffic noise goals. The exception is during the daytime period for Olympic Highway/Melville Street, where construction traffic noise is likely exceed the base criterion by 1 dB. This level of exceedance is considered negligible (ie not perceptible by the average listener). Therefore, noise impacts are unlikely to negatively affect the relevant receivers.

The EIS did not assess construction traffic during the night-time period, and no additional information has been provided regarding construction road traffic. Therefore, it is conservatively assumed that where night-time construction traffic is required, impacts would be experienced by residences along construction routes on sub-arterial and local roads within close proximity to the work sites. Night-time noise impacts are not anticipated on arterial roads.

Extended traffic diversions are not expected for the works assessed in this CNVIS, and any necessary diversions will be confined to daytime hours. Should night-time diversions be required for construction activities, a more detailed assessment will be undertaken and provided.

Mitigation and management measures to assist in minimising noise impacts from construction traffic are shown in **Section 8.0**.

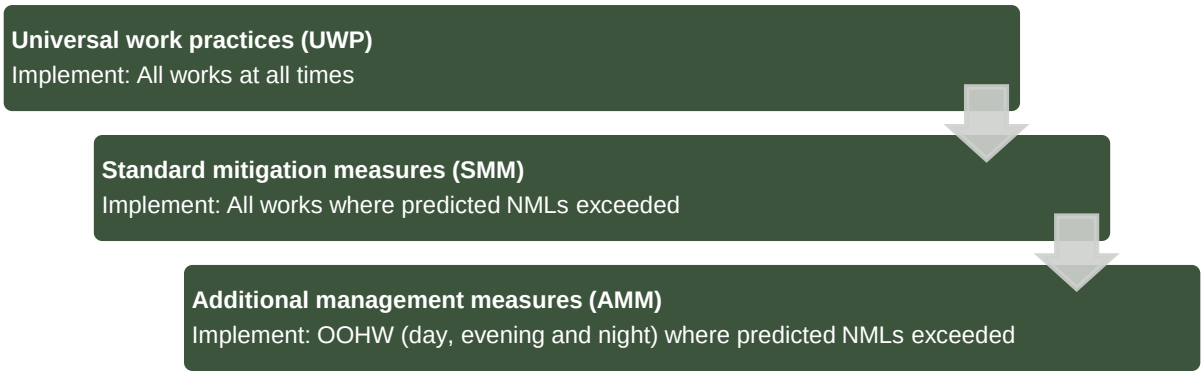
8.0 Mitigation and Management Measures

Noise from the Project may be apparent at the nearest receivers at certain times during construction. The Project should apply all feasible and reasonable mitigation measures to minimise the impacts.

In accordance with CoA E74, works that exceed the noise management levels and/or vibration criteria must be managed in accordance with the CNVMP.

The Inland Rail NSW Construction Noise and Vibration Framework (CNVF) has been adopted as a guideline for this project and outlines a hierarchy of work practices and mitigation measures to minimise the impact of construction noise and vibration on the community. This hierarchy is shown in **Figure 6**.

Figure 6 Hierarchy of Work Practices and Mitigation Measures



The universal work practices (UWP) and standard mitigation measures (SMM) for the overall A2I project are outlined in the CNVMP. All mitigation and management measures outlined in the CNVMP will be adopted in accordance with CoA E74. Site specific mitigation measures are also outlined below in **Section 8.1**. These measures have been incorporated into the noise modelling assessment to provide mitigated results. Additional Management Measures (AMM) are outlined in **Section 8.3**.

8.1 Site Specific Mitigation Measures

Table 20 outlines the mitigation and management measures that will be adopted to minimise potential noise and vibration impacts associated with this CNVIS at surrounding sensitive receivers. These measures have been considered in noise modelling based on the total scenario sound power levels, refer **Appendix B**.

Table 20 Site Specific Mitigation Measures

Measure	Reference / Notes
Project Planning	
Use quieter and less vibration emitting construction methods where feasible and reasonable.	Best practice
Works will be completed during the approved daytime construction hours where possible, as outlined in **Section 2.2.** Some unavoidable OOHW will be required due to road and rail traffic management restrictions, as outlined in **Section 2.3**.	Best practice CoA E69 CoA E71

Measure	Reference / Notes
Where OOHW is required, an OOHW Permit will be prepared, as required by the OOHW Protocol or EPL. Further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit.	Best practice CoA E71 CoA E72 CoA E73
Scheduling	
Highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken: a) Between 08:00am – 06:00pm Monday to Friday; b) Between 08:00am – 01:00pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. Refer **Section 8.2**.	Best practice CoA E70
Noise generating work in the vicinity of community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas (such as exam halls, theatres, laboratories and operating theatres) resulting in noise levels above the NMLs will not be timetabled during sensitive periods, unless other reasonable arrangements with the affected institutions can be made at no cost to the affected institution. Refer to Community Consultation in **Section 8.5**.	Best practice CoA E76
All work undertaken for the delivery of the project including those undertaken by third parties (such as utility relocations), must be coordinated to ensure respite periods are provided.	Best practice, CoA E83
Site Layout	
Compounds and worksites have been designed to promote one-way traffic and minimise the need for vehicle reversing.	Best practice
Construction activities must be planned to minimise vehicle movements around the Site.	
Work compounds, parking areas, and equipment and material stockpiles will be positioned away from noise-sensitive locations and take advantage of existing screening from local topography.	
Equipment that is noisy will be started away from sensitive receivers where practicable.	
Training	
Training will be provided to all personnel on noise and vibration requirements for the project. Inductions and toolbox talks to be used to inform personnel of the location and sensitivity of surrounding receivers.	Best practice
The induction protocols must include awareness of noise generating activities and mitigation measures and techniques that should be implemented.	
Training must be conducted for appropriate community behaviours when access/egress the Site.	
Plant and Equipment Source Mitigation	
All plant and equipment must be maintained in a proper and efficient condition, operated in a proper and efficient manner, and feature standard noise reduction measures where applicable.	Best practice CNVF
Plant and equipment must be selected with options to minimise noise such as covers, mufflers, shrouds and other noise suppression equipment. Low noise emission plant and equipment must be selected where available.	
Non-tonal reversing beepers (or an equivalent mechanism) must be fitted and used on all construction vehicles and mobile plant regularly used on site and for any out-of-hours work, including delivery vehicles.	

Measure	Reference / Notes
Stationary noise sources will be sited behind structures (or temporary screens) that act as barriers, or at the greatest distance from the noise-sensitive area (where practicable). Equipment will be oriented so that noise emissions are directed away from any sensitive areas.	
Noise generating equipment will be regularly checked and effectively maintained, including checking of hatches/enclosures regularly to ensure that seals are in good condition and doors close properly against seals.	
Noise monitoring spot checks of equipment will be completed to ensure individual items are operating as expected	
Dropping materials from a height will be avoided.	
Loading and unloading will be carried out as far as possible from noise sensitive areas.	
Where feasible, alternative methods will be considered for vibration intensive works (eg smaller sized equipment and static rolling, refer **Section 6.0**). Use of these methods will depend on the specific circumstances and therefore the worst-case scenario is included for the purpose of this CNVIS.	Best practice
Construction Traffic	
Construction traffic routes to site will be limited to major roads where possible.	Best practice
Trucks will not queue outside residential properties.	
Truck drivers will be instructed to avoid compression braking as far as practicable.	
Delivery vehicles should be fitted with straps rather than chains for unloading, wherever possible.	
Truck movements will be kept to a minimum where possible (ie trucks are fully loaded on each trip).	
Screening	
Install purpose-built screening or enclosures around long-term fixed plant that has the potential to impact nearby receivers	Best practice CNVF
The layout of the site will take advantage of existing screening from local topography, where possible. Site huts, maintenance sheds and/or containers will be positioned between noisy equipment and the affected receivers.	
Implementation of temporary noise barriers for highly intensive noise activities, such as saw cutting or rock breaking.	
Community Consultation	
Regular communications on the activities and progress of the proposal shall be provided to the community (eg via newsletter, email and/or website).	Best practice CNVF
A telephone, email and web-based community information service shall be established to allow the community to obtain additional information on construction activities, provide feedback or make a complaint.	Best practice CNVF
Owners and occupiers of properties at risk of exceeding the screening criteria for cosmetic damage (and/or human comfort) must be notified before work that generates vibration commences in the vicinity of those properties. If the potential exceedance is to occur more than once or extend over a period of 24 hours, owners and occupiers are to be provided a schedule of potential exceedances on a monthly basis for the duration of the potential exceedances, unless otherwise agreed by the owner and occupier.	Best practice CoA E79
Notification will be provided to all impacted residences along construction traffic routes (including temporary diversions).	Best practice
Where complaints are received, work practices will be reviewed and feasible and reasonable practices applied to minimise any further impacts.	Best practice

Measure	Reference / Notes
Monitoring	
Noise and/or vibration monitoring will be conducted (as appropriate) when noise/vibration intensive works are being undertaken in close proximity to sensitive receivers.	Best practice CNVF CoA E80 CoA E81
Noise and vibration monitoring will be undertaken in accordance with the CNVMP and Monitoring Program.	
Advice from a heritage specialist must be sought on methods and locations for installing equipment used for vibration, movement and noise monitoring at heritage-listed structures.	
See **Section 8.7** for details of monitoring requirements.	
Vibration	
Where vibration generating works are required within the minimum working distances and considered likely to exceed the criteria: • Different construction methods with lower source vibration levels (ie alternative equipment) will be investigated and implemented, where feasible (refer **Table 12**). • Attended vibration measurements will be undertaken at the start of the works to determine actual vibration levels of the item. Vibration intensive works will cease if the monitoring indicates vibration levels are likely to, or do, exceed the relevant cosmetic damage criteria. Work methods will be modified prior to recommencing the activity. Note: Where feasible, small hydraulic hammers and small vibratory rollers or static rolling will be prioritised to reduce vibration impacts to surrounding receivers.	Best practice CoA E80
Vibration intensive works required within the minimum working distance at the same receiver must only be undertaken: a) Between 08:00am – 06:00pm Monday to Friday; b) Between 08:00am – 01:00pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. Refer to **Section 8.2**.	Best practice CoA E70
Where works are required within the cosmetic damage minimum working distances, building condition surveys will be completed before and after the works to ensure no cosmetic damage has occurred. Condition status of all heritage structures that fall within the unsound heritage minimum working distance for the nominated vibration-intensive equipment should be confirmed prior to the commencement of works.	Best practice CoA C9
Property damage caused directly or indirectly (for example from vibration or from groundwater change) by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.	Best practice CoA E122

8.2 Respite

In accordance with CoA E70, except as permitted by an EPL, highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken: In accordance with CoA E71, the work scenarios listed above require approval through the OOHW Protocol or and EPL to occur outside the hours listed above from CoA E70:

a) Between 08:00am – 06:00pm Monday to Friday;

b) Between 08:00am – 01:00pm Saturday; and

c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour.

For the purposes of this condition, 'continuously' includes any period during which there is less than one hour between ceasing and recommencing any of the work.

In accordance with CoA E72 and E83, the procedure outlined in the OOHW Protocol must be implemented to coordinate OOHW (including those approved by an EPL or undertaken by a third party), to ensure appropriate respite is provided. This coordination must include:

a) rescheduling work to provide respite to impacted noise sensitive land use(s) so that the respite is achieved; or

b) the provision of alternative respite or mitigation to impacted noise sensitive land use(s); and

c) the provision of documentary evidence to the AA in support of any decision made in relation to respite or mitigation.

The consideration of respite must also include all other CSSI, SSI and SSD projects which may cause cumulative and/or consecutive impacts at receivers affected by the delivery of the CSSI.

Highly noise intensive works (as defined in **Section 2.2.1**) are required in various work scenarios. As outlined above, highly noise intensive work that results in an exceedance of the applicable NML is restricted to the hours shown above and must have respite periods as defined above.

CoA E70 applies to the following work scenarios where highly noise intensive works are proposed and the NML is predicted to be exceeded:

- W.004 – Track Work – Peak
- W.006 – Track Tamping
- W.009 – Drainage Work
- W.010 – Pedestrian Bridge Demolition
- W.011 – Pedestrian Bridge Work - Peak

In accordance with CoA E71, the scenarios listed above require approval through the OOHW Protocol or and EPL to occur outside the hours listed above from CoA E70.

Respite offers are also required as part of the additional mitigation measured outlined in **Section 8.3**.

8.3 Additional Mitigation and Management Measures for Out of Hours Work

Where the 'mitigated' construction noise levels remain above the NMLs, the Additional Mitigation Measures Matrix (AMMM) adapted from in the CNVF and CNVMP is to be implemented. The approach, guided by the AMMM, is primarily aimed at pro-active engagement with affected sensitive receptors rather than additional noise reducing mitigation. OOHW has been divided into three periods (Day, Evening and Night) as adapted from the CNVF around the approved project hours (CoA E69).

Additional mitigation measures described in the CNVF and CNVMP are listed in **Table 21**. The additional mitigation measures for airborne noise are shown in **Table 22**. The additional mitigation measures for construction vibration are shown in **Table 23**.

Table 21 Additional Mitigation Measures

Mitigation/Management Measure	Abbreviation
Communication (Category 1)[1]	CO1
Communication (Category 2)[2]	CO2
Respite Offer[3]	RO
Alternative Accommodation	AltA
Agreement with Owners	AO

Note 1: As outlined in the CNVF, Communication to provide information on the OOHW via methods such as letter box drop, email, newsletter, media advertisements and/ or website prior to the works commencing.

Note 2: As outlined in the CNVF, Communication should be personalised (e.g. door knock, meeting, telephone call). Contact with these residents should commence early to enable feedback to be considered by the proposal.

Note 3: As outlined in the CNVF, RO are not applicable to non-residential receivers. RO may comprise of pre-purchased movie tickets, dinner vouchers or similar. RO can also be provided by limiting high noise generating works and allowing at least a one-hour respite period between blocks of work. Where possible, the timing of this respite should be discussed with the impacted community.

Table 22 Airborne Noise – Additional Mitigation Measures Matrix

Time Period		Exceedance of NML	Perception	Duration	Communication Category/ Management Measure
OOHW Daytime Period	Sunday 7am – 6pm (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
		>25	Highly intrusive	Any	CO1, CO2
OOHW Evening Period	Monday – Sunday 6pm – 10pm (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
		>25	Highly intrusive	Any	CO1, CO2
				>2 consecutive rest periods[1]	CO1, CO2, RO
OOHW Night Period	Monday – Saturday 10pm – 7am Sunday 10pm – 7am (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
				>2 consecutive sleep periods[1]	CO1, CO2, RO, AO
		>25	Highly intrusive	Any	CO1, CO2, RO
				>2 consecutive sleep periods[1]	CO1, CO2, RO, AO, AltA

Note 1: Where the duration exceeds 2 consecutive rest/sleep periods, the corresponding additional mitigation measures will be provided for all periods where construction exceedances are expected to occur.

Table 23 Vibration – Additional Mitigation Measures Matrix

Time Period		Duration	Exceedance of 'preferred' value	Exceedance of 'maximum' value
OOHW Daytime Period	Sunday 7am – 6pm (including public holidays)	Any	CO1, CO2	CO1, CO2, RO
OOHW Evening Period	Monday – Sunday 6pm – 10pm (including public holidays)	Any	CO1, CO2	CO1, CO2, RO
OOHW Night Period	Monday – Sunday 10pm – 7am (including public holidays)	Any	CO1, CO2, RO	CO1, CO2, RO, AltA

8.3.1 Receivers Eligible for Additional Mitigation Measures - Noise

The receivers eligible for additional mitigation and management measures due to construction noise from the project work are presented in **Appendix C** and **Appendix D**. Where work occurs for greater than two consecutive evening or nights, receivers may be eligible for respite offers (RO), agreements with owners (AO) or alternative accommodation (AltA) depending on the exceedance level and works period as detailed in **Table 22**.

As outlined in **Section 5.2**, 'highly intrusive' impacts at nearest residential receivers and some other sensitive receivers are predicted for most work scenarios due to the proximity to the work. The addresses of the 'highly intrusive' impacted receivers are provided in **Appendix D**.

Work scenarios with the potential to occur during the night-time period (*W.002*, *W.004* through *W.006* and *W.009*) are predicted to create highly intrusive noise levels at residential receivers. Should these works occur for more than two consecutive sleep periods in a row, additional mitigation measures as outlined in as in **Table 22** must be provided to affected sensitive receivers.

Where possible, work would be scheduled to avoid impacting the same receivers for more than two consecutive sleep periods. Receivers that would be impacted for more than two consecutive sleep periods must be identified in the OOHW permit.

8.3.2 Receivers Eligible for Additional Mitigation Measures - Vibration

Figure 3, Error! Reference source not found., and **Figure 5** identify receivers with the potential to fall within the minimum working distances for Human Comfort. The closest of these receivers within the rail corridor also have the potential to fall within the cosmetic damage minimum working distance.

As defined in **Section 2.2.1** and **Section 8.2** activities involving high noise generating equipment, such as rock hammering or vibratory rolling, are limited to specific daytime construction hours only. Respite periods of 1 hour after every 3 hours of high noise/vibration generating work are also required.

Construction vibration mitigation and management measures are discussed in **Section 8.0**. Any proposed works outside of the approved daytime hours will need to be assessed as part of the OOHW permit preparation discussed in **Section 2.4**. Any additional mitigation required (from **Table 23**) for vibration activities must be identified in the OOHW permit.

8.4 Community Notification

As detailed in the standard management measures outlined in the CNVF.

- A telephone, email and web-based community information service will be established to allow the community to obtain additional information on construction activities, provide feedback or make a complaint.
- Regular communications on the activities and progress of the proposal shall be provided to the community (e.g. via newsletter, email and/or website).

8.5 Consultation with Affected Receivers

In accordance with CoA E78, the CNVIS must include specific mitigation measures identified through consultation with affected sensitive land user(s) and the mitigation measures must be implemented for the duration of the Work. Details of this consultation are provided below.

8.5.1 Consultation approach

This section discusses the consultation approach that has been undertaken for the purposes of the work subject to this CNVIS. It is noted that consultation with affected sensitive land users on what specific mitigation measures they may require is considered to be an ongoing and live process and as such, measures that are personal to individual affected sensitive land user(s) will not be regularly documented in this CNVIS. Consultation records will be made available to the AA upon request.

The purpose of this consultation is to identify receivers who have specific circumstances that need further consideration during construction – for example, households who have children undertaking exams (HSC or similar), households who have vulnerable persons with disabilities or medical conditions, shift workers, etc.

The consultation approach utilised by Martinus Rail is in accordance with the Community Communications Strategy (CCS). The approach involved directly contacting the affected sensitive land user identified by this CNVIS through one or more of the following methods:

- Surveys distributed by email and paper notifications
- Door-knocks with a ‘Sorry we missed you’ card for those who were not at home
- Notifications
- Phone calls
- Emails
- Community briefings / group meetings.

Affected sensitive land users contacted by Martinus Rail have been made aware of the anticipated duration and nature of construction works that may affect them, as well as mitigation measures that will be implemented in accordance with the CEMP and CNVMP. Contact information for Martinus Rail’s Community Team have been provided to assist with ongoing consultation during construction.

Depending on individual needs and circumstances, specific mitigation measures offered by Martinus Rail could include but are not limited to:

- Offers of individually agreed respite to highly noise affected sensitive land users (standard construction hours)
- Consultation on timetabling of highly noise intensive works to avoid sensitive periods
- Offers of attended noise monitoring at the premises to confirm actual levels of impact

- Offers of temporary alternative accommodation or work space
- Individual briefings.

Specific mitigation measures identified in consultation with individual affected sensitive land users will be implemented during works subject to this CNVIS. Further mitigation measures may be identified by the affected community as construction progresses and these will be assessed where reasonable and feasible and on a case by-case basis.

8.5.2 Consultation for this CNVIS

The project website includes the following key information:

- Latest approvals
- All management plans, including the CNVMP and the Construction Environmental Management Plan (CEMP), which provide information on the relevant environmental management measures
- Notifications, including three-month lookaheads, monthly updates and specific OOHW notifications
- Contact mechanisms, including requests for feedback and/or complaints on individual circumstances.

As part of the project's program of regular notifications, the following notifications have included information on the OOHW requirements subject to this CNVIS:

- Project-wide monthly notifications distributed to over 25,000 properties
- Work specific notifications
- Three-month lookahead notifications distributed to over 25,000 properties
- Regular email with details of upcoming work or changes.

All notifications include the following:

- Link to project website
- 24/7 phone number and email address for enquiries, complaints or comments
- Requests for the community to provide feedback on their individual needs and circumstances.

Prior to commencement of works subject to this CNVIS, targeted consultation occurred with a total of approximately 7,127 residential properties across the entire project alignment, approximately 113 of which were in the Culcairn area. These properties received targeted letterbox drops, emails and newspaper adverts from the Community Team and feedback was sought across (3) three weeks, from 7 August to 28 August 2024.

The team requested feedback from the affected community on their individual needs during this targeted consultation.

8.5.3 Consultation outcomes

Feedback received during this consultation was primarily related to the existing operational train line and the disturbance the trains cause.

In Culcairn, no additional management measures relating to construction noise were identified during this consultation (as required by CoA E78); however, the following general sentiments were noted from respondents:

- Limit noise generating work outside of standard construction hours as much as possible
- Limit noise generating work on the weekends as much as possible
- Construction works should be completed as soon as possible.

The CNVIS documents the need to limit noise generating work as much as possible and this will be achieved through the implementation of existing mitigation measures listed in this CNVIS.

Nevertheless, regular consultation with the community will continue throughout construction in accordance with the Community Communications Strategy and the Community Action Plan prepared for the relevant activities. A list of key stakeholders relevant to this CNVIS are included in **Table 24** below.

Table 24 Key Stakeholders for this CNVIS

Precinct Area	Receiver Type	Level of Engagement	Distance from Work Site (m)
Railway Parade, Melville Street and Henty Street	Residential	Consult	Various
Culcairn Uniting Church	Place of Worship	Consult	100
Station House	Passive Recreation	Consult	30
Melrose Street, Queen Street and Olympic Highway	Residential	Consult	Various
Culcairn Motor Inn	Commercial	Consult	90
Billabong High School	Educational	Consult	360
Culcairn Multipurpose Service	Health	Consult	n/a

8.6 Occupational Noise Exposure

In accordance with CoA E77, worksites will be managed to ensure that noise generated by construction will not exceed the National Standard for exposure to noise in the occupational environment of an eight-hour equivalent continuous A-weighted sound pressure level of $L_{Aeq,8h}$ of 85 dBA for any employee working at a location near the project.

It is not anticipated that an exceedance will occur at any point during the project, however occupational exposure to noise will primarily be managed under the Work Health and Safety Management Plan.

8.7 Monitoring

Noise and vibration monitoring will be undertaken in accordance with the CNVMP (including monitoring program) and the CNVF.

CoA E81 requires that advice from an independent heritage specialist must be sought on methods and locations for installing equipment used for vibration, movement and noise monitoring at heritage-listed structures prior to the installation of the equipment.

Construction Noise Monitoring

Construction noise monitoring will be carried out at the commencement of activities to confirm that actual noise levels are consistent with the predictions presented in this CNVIS,

and that the management measures that have been implemented are effective or as per the CNVMP.

Monitoring locations will be focused to the most impacted receivers identified in **Appendix C**. Indicative locations are identified in **Table 25**, however, these will be subject to provision of safe access and the specific location of work being undertaken at the time of monitoring.

Noise monitoring will, where practicable, be in a position with unobstructed views of general site activities, whilst shielded as much as possible from non-construction site noise (e.g. road traffic, rail noise and other surrounding noise). The preferred measurement height is 1.2-1.5m above the ground. In accordance with *Australian Standard AS1055:2018*, outdoor noise monitoring is to be undertaken at least 3.5m from any reflecting structure other than the ground.

Noise monitoring will be carried out on or near the property boundary at the locations representative of the nominated receivers in **Table 25** (i.e. in publicly accessible areas near the nominated receivers, if it is safe to do so). Noise monitoring results will be assessed against the noise management levels (NMLs) and predicted exceedance category identified in **Appendix C**.

The results will be documented with discussion about the details of work underway at the time and mitigation in place. Noise monitoring results will be recorded on the MR Noise Monitoring Form in Procore. Noise monitoring data will be made available to the AA and ER for information, upon request.

Construction Vibration monitoring

Attended or unattended vibration monitoring will be undertaken as required. Monitoring locations may vary as work progresses and will be determined on a case-by-case basis or in response to complaints. The focus of monitoring will be at risk buildings, structures and sensitive receivers as identified in **Section 6.0**. If other vibration intensive activities are required, an assessment of their potential impact is required as per the CNVMP.

Indicative locations are identified in **Table 25**, however, these will be subject to provision of safe access and the specific location of work being undertaken at the time of monitoring. Vibration monitoring data will be made available to the AA and ER for information, upon request.

Table 25 Indicative Monitoring Locations

Location	Type	Monitoring	Timing
Noise Monitoring			
• 25 Melville St, Culcairn • 46 Melville St, Culcairn • 59 Railway Pde, Culcairn	Activities based noise monitoring	• Confirming that actual noise levels are consistent with predicted noise impacts and that the effectiveness of actions and mitigation measures implemented are satisfactory • In response to a noise related complaint(s) (determined on a case-by-case basis) • Following implementation of mitigation measures or noise attenuation because of exceedance of predicted noise levels	At the commencement of the activities being undertaken
	Out of Hours Work	Attended monitoring as required by the Out of Hours Work (OOHW) plan to validate noise levels are consistent with predicted noise impacts and that the effectiveness of actions and mitigation measures implemented are satisfactory	At the commencement of the range of OOHW activities being undertaken.

Location	Type	Monitoring	Timing
	Plant / Equipment Checks	Spot checks would be carried out as required on a case-by-case basis, such as • In response to a specific noise related complaint and • During noise verification monitoring when it is possible to isolate the noise from one piece of plant or equipment.	case-by-case basis
Vibration Monitoring			
• Culcairn Grain Silos • Culcairn Railway Station • 25 Melville St, Culcairn	Activities based vibration monitoring	• Confirming that vibration levels are below criteria and that the effectiveness of actions and mitigation measures implemented are satisfactory • In response to a vibration related complaint(s) (determined on a case-by-case basis)	Throughout vibration generating activities being undertaken within minimum working distances to nearby receivers.

9.0 Cumulative Impacts

Cumulative construction noise impacts can occur where multiple work activities are being completed near to a particular receiver at the same time. There is potential for cumulative construction impacts from multiple construction activities being completed in different areas of the project.

Since the construction scenarios required for various stages of the project would generally require similar items of equipment, concurrent construction work being completed near to a particular area could theoretically increase the worst-case noise levels in this report by around 3 dB (ie a logarithmic adding of two sources of noise at the same level).

The likelihood of worst-case noise levels being generated by two different work activities at the same time is, however, considered low and rather than increase construction noise levels, the impact of concurrent work would generally be a limited to a potential increase in the duration, and annoyance, of noise impacts on the affected receivers.

In practice, construction noise levels in any one location would vary and would be frequently much lower than the worst-case scenario assessed due to construction staging moving work around within the study area and, in many cases, only a few items of equipment being used at any one time.

Martinus Rail will take feasible and reasonable steps to consult and coordinate with other construction projects when they become aware of them and if they have the potential to impact the same receivers concurrently, to minimise cumulative impacts of noise and vibration and maximise respite for affected sensitive receivers (in accordance with CoA E72 and E83).

Appendix A Acoustic Terminology

A2I | Albury to Illabo – Culcairn Yard

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

24 July 2025

Doc No:
6-0052-210-EEC-G1-AS-0001_B

1. Sound Level or Noise Level

The terms 'sound' and 'noise' are almost interchangeable, except that 'noise' often refers to unwanted sound.

Sound (or noise) consists of minute fluctuations in atmospheric pressure. The human ear responds to changes in sound pressure over a very wide range with the loudest sound pressure to which the human ear can respond being ten million times greater than the softest. The decibel (abbreviated as dB) scale reduces this ratio to a more manageable size by the use of logarithms.

The symbols SPL, L or LP are commonly used to represent Sound Pressure Level. The symbol LA represents A-weighted Sound Pressure Level. The standard reference unit for Sound Pressure Levels expressed in decibels is 2×10^{-5} Pa.

2. **'A' Weighted Sound Pressure Level**

The overall level of a sound is usually expressed in terms of dBA, which is measured using a sound level meter with an 'A-weighting' filter. This is an electronic filter having a frequency response corresponding approximately to that of human hearing.

People's hearing is most sensitive to sounds at mid frequencies (500 Hz to 4,000 Hz), and less sensitive at lower and higher frequencies. Different sources having the same dBA level generally sound about equally loud.

A change of 1 dB or 2 dB in the level of a sound is difficult for most people to detect, whilst a 3 dB to 5 dB change corresponds to a small but noticeable change in loudness. A 10 dB change corresponds to an approximate doubling or halving in loudness. The table below lists examples of typical noise levels.

Sound Pressure Level (dBA)	Typical Source	Subjective Evaluation
130	Threshold of pain	Intolerable
120	Heavy rock concert	Extremely noisy
110	Grinding on steel	
100	Loud car horn at 3 m	Very noisy
90	Construction site with pneumatic hammering	
80	Kerbside of busy street	Loud
70	Loud radio or television	
60	Department store	Moderate to quiet
50	General Office	
40	Inside private office	Quiet to very quiet
30	Inside bedroom	
20	Recording studio	Almost silent

Other weightings (eg B, C and D) are less commonly used than A-weighting. Sound Levels measured without any weighting are referred to as 'linear', and the units are expressed as dB(lin) or dB.

3. Sound Power Level

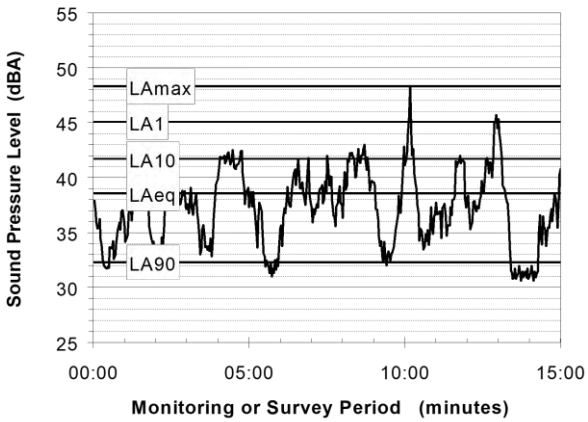
The Sound Power of a source is the rate at which it emits acoustic energy. As with Sound Pressure Levels, Sound Power Levels are expressed in decibel units (dB or dBA), but may be identified by the symbols SWL or LW, or by the reference unit 10^{-12} W.

The relationship between Sound Power and Sound Pressure is similar to the effect of an electric radiator, which is characterised by a power rating but has an effect on the surrounding environment that can be measured in terms of a different parameter, temperature.

4. Statistical Noise Levels

Sounds that vary in level over time, such as road traffic noise and most community noise, are commonly described in terms of the statistical exceedance levels L_{AN}, where L_{AN} is the A-weighted sound pressure level exceeded for N% of a given measurement period. For example, the L_{A1} is the noise level exceeded for 1% of the time, L_{A10} the noise exceeded for 10% of the time, and so on.

The following figure presents a hypothetical 15 minute noise survey, illustrating various common statistical indices of interest.



Of particular relevance, are:

L_{A1} The noise level exceeded for 1% of the 15 minute interval.

L_{A10} The noise level exceeded for 10% of the 15 minute interval. This is commonly referred to as the average maximum noise level.

L_{A90} The noise level exceeded for 90% of the sample period. This noise level is described as the average minimum background sound level (in the absence of the source under consideration), or simply the background level.

L_{Aeq} The A-weighted equivalent noise level (basically, the average noise level). It is defined as the steady sound level that contains the same amount of acoustical energy as the corresponding time-varying sound.

L_{Amax} The A-weighted maximum sound pressure level of an event measured with a sound level meter.

5. Frequency Analysis

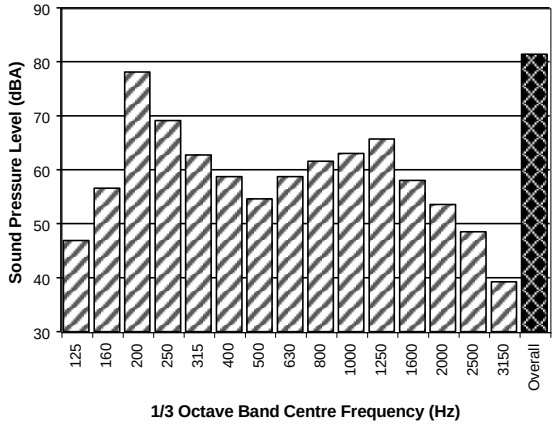
Frequency analysis is the process used to examine the tones (or frequency components) which make up the overall noise or vibration signal.

The units for frequency are Hertz (Hz), which represent the number of cycles per second.

Frequency analysis can be in:

- Octave bands (where the centre frequency and width of each band is double the previous band)
- 1/3 octave bands (three bands in each octave band)
- Narrow band (where the spectrum is divided into 400 or more bands of equal width)

The following figure shows a 1/3 octave band frequency analysis where the noise is dominated by the 200 Hz band. Note that the indicated level of each individual band is less than the overall level, which is the logarithmic sum of the bands.



6. Annoying Noise (Special Audible Characteristics)

A louder noise will generally be more annoying to nearby receivers than a quieter one. However, noise is often also found to be more annoying and result in larger impacts where the following characteristics are apparent:

- Tonality - tonal noise contains one or more prominent tones (ie differences in distinct frequency components between adjoining octave or 1/3 octave bands), and is normally regarded as more annoying than 'broad band' noise.
- Impulsiveness - an impulsive noise is characterised by one or more short sharp peaks in the time domain, such as occurs during hammering.
- Intermittency - intermittent noise varies in level with the change in level being clearly audible. An example would include mechanical plant cycling on and off.
- Low Frequency Noise - low frequency noise contains significant energy in the lower frequency bands, which are typically taken to be in the 10 to 160 Hz region.

7. Vibration

Vibration may be defined as cyclic or transient motion. This motion can be measured in terms of its displacement, velocity or acceleration. Most assessments of human response to vibration or the risk of damage to buildings use measurements of vibration velocity. These may be expressed in terms of 'peak' velocity or 'rms' velocity.

The former is the maximum instantaneous velocity, without any averaging, and is sometimes referred to as 'peak particle velocity', or PPV. The latter incorporates 'root mean squared' averaging over some defined time period.

Vibration measurements may be carried out in a single axis or alternatively as triaxial measurements (ie vertical, longitudinal and transverse).

The common units for velocity are millimetres per second (mm/s). As with noise, decibel units can also be used, in which case the reference level should always be stated. A vibration level V, expressed in mm/s can be converted to decibels by the formula 20 log (V/Vo), where Vo is the reference level (10^{-9} m/s). Care is required in this regard, as other reference levels may be used.

8. Human Perception of Vibration

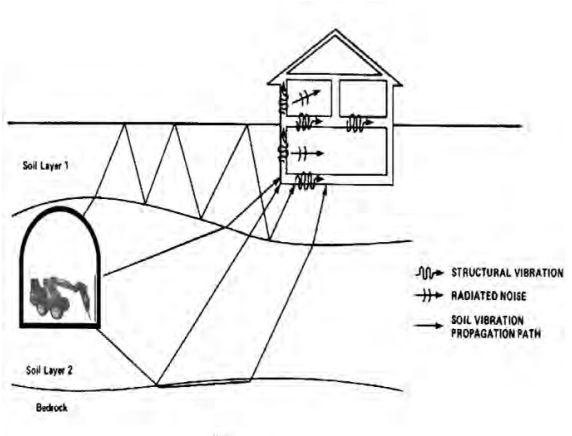
People are able to 'feel' vibration at levels lower than those required to cause even superficial damage to the most susceptible classes of building (even though they may not be disturbed by the motion). An individual's perception of motion or response to vibration depends very strongly on previous experience and expectations, and on other connotations associated with the perceived source of the vibration. For example, the vibration that a person responds to as 'normal' in a car, bus or train is considerably higher than what is perceived as 'normal' in a shop, office or dwelling.

9. Ground-borne Noise, Structure-borne Noise and Regenerated Noise

Noise that propagates through a structure as vibration and is radiated by vibrating wall and floor surfaces is termed 'structure-borne noise', 'ground-borne noise' or 'regenerated noise'. This noise originates as vibration and propagates between the source and receiver through the ground and/or building structural elements, rather than through the air.

Typical sources of ground-borne or structure-borne noise include tunnelling works, underground railways, excavation plant (eg rockbreakers), and building services plant (eg fans, compressors and generators).

The following figure presents an example of the various paths by which vibration and ground-borne noise may be transmitted between a source and receiver for construction activities occurring within a tunnel.



The term 'regenerated noise' is also used in other instances where energy is converted to noise away from the primary source. One example would be a fan blowing air through a discharge grill. The fan is the energy source and primary noise source. Additional noise may be created by the aerodynamic effect of the discharge grill in the airstream. This secondary noise is referred to as regenerated noise.

Appendix B Modelling Scenarios and Equipment

A2I | Albury to Illabo – Culcairn Yard

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

24 July 2025

Doc No:
6-0052-210-EEC-G1-AS-0001_B

Equipment		Total Lw (dBA)	Articulated Dump Truck	Ballast Regulator[1]	Ballast Tamper[1]	Compactor (Plate)	Compressor	Crane (mobile)	Crane Franna (20 tonne)	Elevated Work Platform	Excavator - Slasher	Excavator - Tracked (20 tonne)	Excavator (5T)	Excavator 20-30T + Hammer[1]	Front End Loader	Generator	Grinder[1]	Hand tools (electric)	Hand auger	Hi-Rail Crane	Hi-Rail Excavator	Hi-Rail Truck/Trolley	Hydraulic / Pneumatic Tools[1]	Light Vehicle	Lighting Tower	Rail saw[1]	Roller - Static	Roller – Vibratory[1]	Saw – Concrete[1]	Telescopic Handler	Tracked Hydraulic Drilling Rig[1]	Tractor - Slasher	Truck - Medium Rigid (20 tonne)	Truck & dog	Truck - Vacuum (NDD)	Watercart
Sound Power Level (Lw)[2]			109	114	115	99	109	104	98	97	105	105	95	122	113	92	105	102	87	104	105	103	116	95	80	118	107	109	118	99	114	108	103	108	109	105
Estimated utilisation (%)			25	75	75	100	50	30	30	25	50	50	50	30	50	100	30	75	75	30	50	25	75	25	100	25	100	100	25	50	100	50	25	25	100	75
ID	**Construction Scenario**																																			
W.001	Site Establishment / Demobilisation	**115**	1					1		1	1				1	1		3						2			1					1	2	2		1
W.002	Compound Operation	**114**					1		1						1	1		1						15									2	2		1
W.003	Contamination Sampling (SAQP)	**116**										1						1	1					2							1		1		1	1
W.004	Track Work - Peak	**119**				1	1	1		1		1			1	1	1	2		1	1	1	1	2	2	1		1		1			2	2		1
W.005	Track Work - Typical	**114**					1								1	1		2			1	1		6	2								2	2		1
W.006	Track Tamping	**118**		1	1										1	1		6						6	2								2			1
W.007	Gantry Modification	**116**					1			1						1		1					1	6						1			1			
W.008	Signalling Work	**110**								1			1			1		1						2						1					1	
W.009	Pedestrian Bridge Demolition	**119**	1					1	1	1		1		1	1			1						2					1				2			
W.010	Pedestrian Bridge Work	**111**						1		1					1			1						6	2					1			2			

Note 1: Equipment classed as ‘annoying’ in the ICNG and requires a 5 dB correction.

Note 2: Sound power level data is taken from the DEFRA Noise Database, AS2436 and TfNSW Construction Noise and Vibration Guideline.

Appendix C Noise Impact Maps

A2I | Albury to Illabo – Culcairn Yard

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

24 July 2025

Doc No:
6-0052-210-EEC-G1-AS-0001_B



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.001 - Site Establishment / Demobilisation - Approved Daytime Hours

APPENDIX C-1

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Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.001 - Site Establishment / Demobilisation - Out of Hours Daytime

APPENDIX C-2

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Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.002 - Compound Operation - Approved Daytime Hours

APPENDIX C-3

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Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.002 - Compound Operation - Out of Hours Daytime

APPENDIX C-4

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Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.002 - Compound Operation - Out of Hours Evening

APPENDIX C-5

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Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.002 - Compound Operation - Out of Hours Night-time

APPENDIX C-6

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0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.003 - Contamination Sampling (SAQP) - Approved Daytime Hours

APPENDIX C-7

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

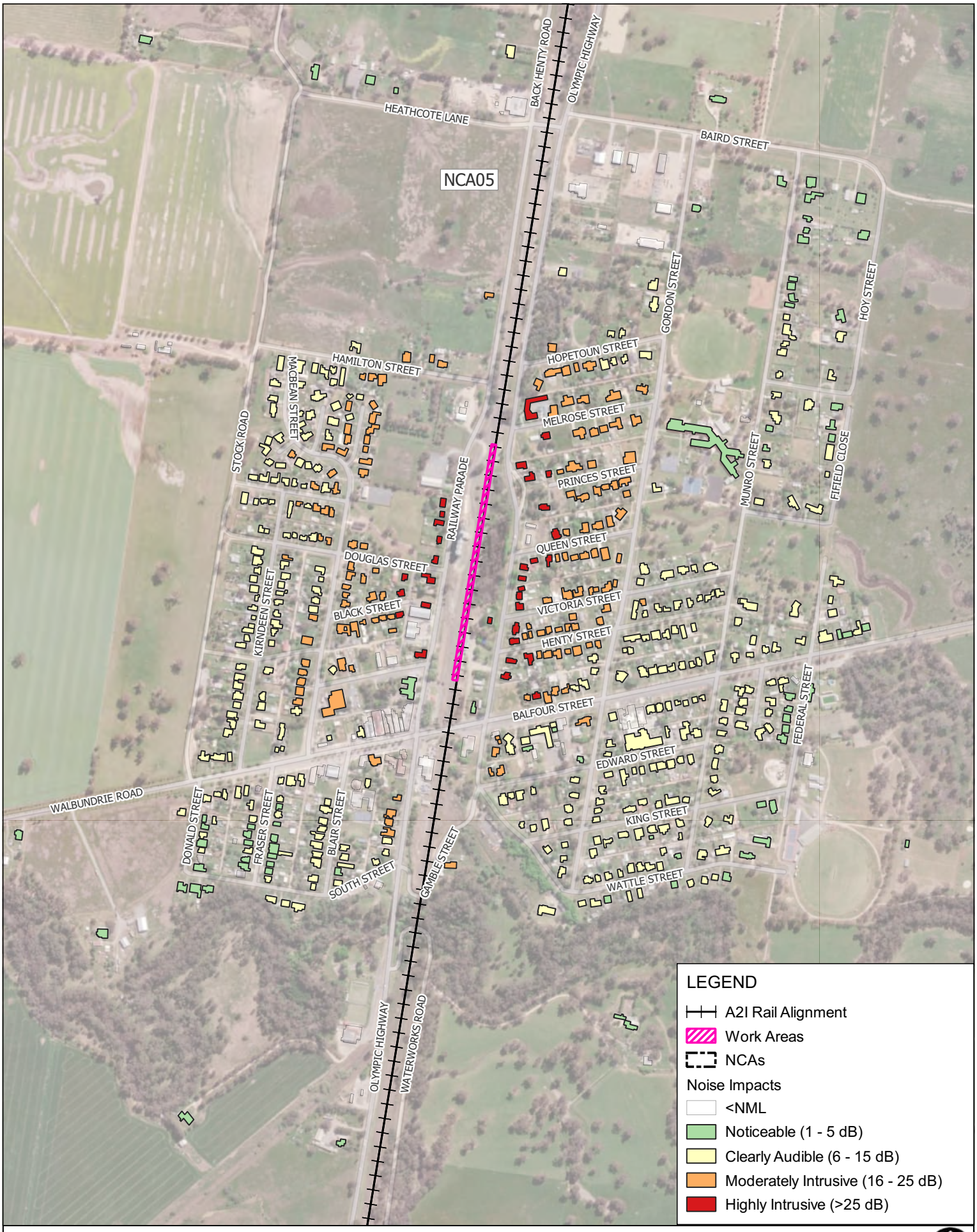
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.004 - Track Work - Peak - Approved Daytime Hours

APPENDIX C-8

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.004 - Track Work - Peak - Out of Hours Daytime

APPENDIX C-9

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.004 - Track Work - Peak - Out of Hours Evening

APPENDIX C-10

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.004 - Track Work - Peak - Out of Hours Night-time

APPENDIX C-11

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.005 - Track Work - Typical - Approved Daytime Hours

APPENDIX C-12

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.005 - Track Work - Typical - Out of Hours Daytime

APPENDIX C-13

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.005 - Track Work - Typical - Out of Hours Evening

APPENDIX C-14

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.005 - Track Work - Typical - Out of Hours Night-time

APPENDIX C-15

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

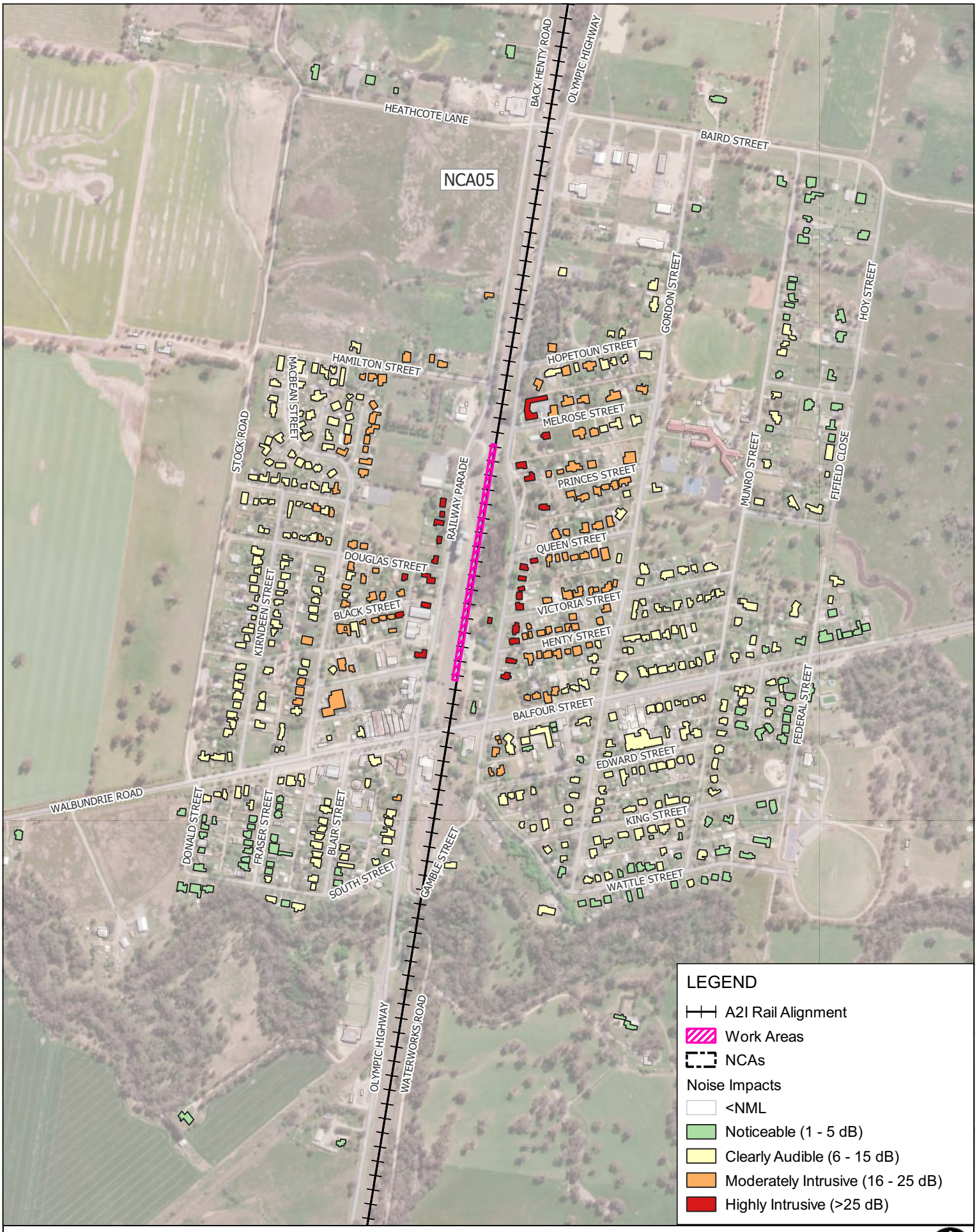
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.006 - Track Tamping - Approved Daytime Hours

APPENDIX C-16

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

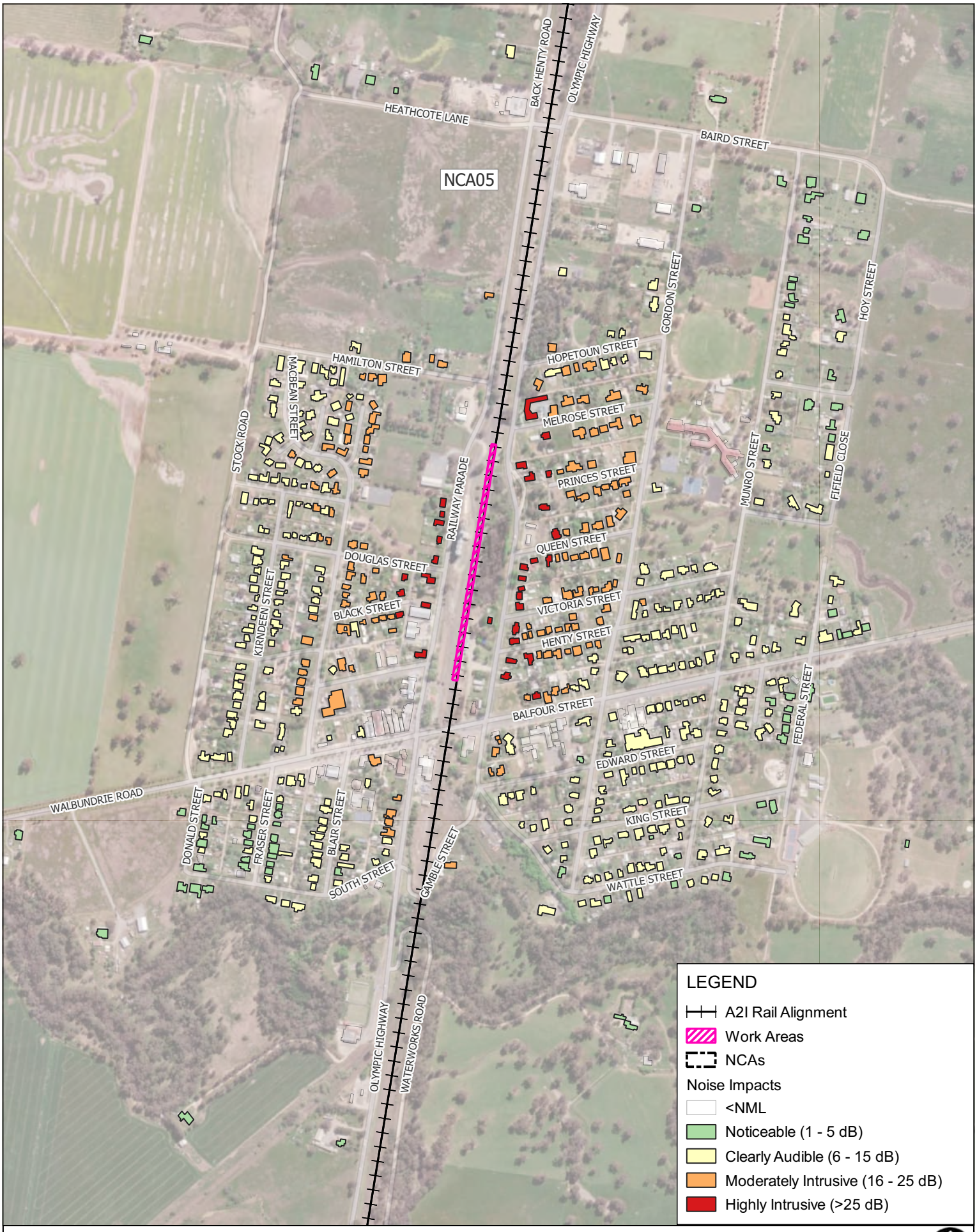
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.006 - Track Tamping - Out of Hours Daytime

APPENDIX C-17

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.006 - Track Tamping - Out of Hours Evening

APPENDIX C-18

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.006 - Track Tamping - Out of Hours Night-time

APPENDIX C-19

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.007 - Gantry Modification - Approved Daytime Hours

APPENDIX C-20

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.007 - Gantry Modification - Out of Hours Daytime

APPENDIX C-21

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.008 - Signalling Work - Approved Daytime Hours

APPENDIX C-22

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.008 - Signalling Work - Out of Hours Daytime

APPENDIX C-23

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.009 - Pedestrian Bridge Demolition - Approved Daytime Hours

APPENDIX C-24

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.009 - Pedestrian Bridge Demolition - Out of Hours Daytime

APPENDIX C-25

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.009 - Pedestrian Bridge Demolition - Out of Hours Evening

APPENDIX C-26

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.009 - Pedestrian Bridge Demolition - Out of Hours Night-time

APPENDIX C-27

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.010 - Pedestrian Bridge Work - Approved Daytime Hours

APPENDIX C-28

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 22-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.010 - Pedestrian Bridge Work - Out of Hours Daytime

APPENDIX C-29

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Culcairn Yard\Culcairn\610.031317 A2I CNVIS - Culcairn Yard v4.qgz

Appendix D Receivers Triggering Additional Mitigation

A2I | Albury to Illabo – Culcairn Yard

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

24 July 2025

Doc No:
6-0052-210-EEC-G1-AS-0001_B

W.001 - Site Establishment / Demobilisation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198040	2875 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
318979	1 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
318980	37 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
318990	3 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
318991	18 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
318995	9 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
318996	11 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
318997	5 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
318998	64 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319002	12 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319003	15 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
319004	26 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	-	-
319005	6 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319006	30 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	-	-
319010	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
319011	24 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319021	3 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319022	20 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319023	20 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319025	3 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319026	10 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319030	1 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319031	13 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319033	34 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319034	10 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319035	17 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319038	11 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
319040	28 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319041	25 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319043	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319044	4 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319045	15 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319056	ST PATRICKS PRESBYTERY 10 BLAIR ST, CULCAIF	46	41	40	35	42	CO1	-	-
319067	6 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319068	37 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319070	90 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319071	88 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319090	5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319091	2/5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319092	5 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319094	47 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319107	10A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319108	21 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319109	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
319110	11 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
319111	8 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319114	8 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319120	19 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319127	8 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
319137	1 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319138	73 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319140	6 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319145	5 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319147	23 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319148	3 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319151	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319155	13 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319156	6 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319159	9 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319160	59 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319161	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
319162	6 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
319165	56 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319166	5 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319167	41 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	-	-
319169	12 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
319170	7 KING ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319171	5 KING ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319172	A2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319173	10 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319183	11 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319185	4 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319191	35 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319192	12 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319196	21 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319197	25 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319204	46 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319207	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319216	1 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319218	118 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319219	7 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
319220	53 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319222	3 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319223	17 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319236	17 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319245	68-70 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319246	37 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319247	2 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
319250	5 HOY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319260	6 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319261	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319263	42 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319264	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
319265	74 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319277	27 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319278	19 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319287	14 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319299	33 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319300	16 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319301	14 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319302	10 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319303	6 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319309	8 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319313	14 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319314	1 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319315	5 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319316	1/9 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319317	17 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319318	15 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319319	19 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319320	68 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319326	5 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
319327	51 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319338	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319339	6 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319350	2 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319355	109 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319356	22 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319358	13 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319359	1 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319360	16 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319361	26 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319362	26 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319363	6 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319364	13 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319365	96 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-

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W.001 - Site Establishment / Demobilisation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319366	14 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319367	1 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
319368	23 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319369	18 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319370	10 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319371	12 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319391	15 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319396	7 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319397	11 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319398	3 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319415	2 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319418	15 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319429	7 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319432	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319436	17 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319437	31 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319439	11 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319440	51 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	72	CO1, CO2	-	-
319441	32 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	-	-
319442	5 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319447	4 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319448	1 KING ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319449	5 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
319452	21 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319454	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	-	-
319455	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
319457	4 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319458	2 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319461	21 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319483	22 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319484	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319485	10 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319487	5 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319497	13 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319498	9 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
319505	15 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319520	18 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319522	11 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319523	16 McBean St, Culcairn, NSW 2660, Australia	46	41	40	35	57	CO1, CO2	-	-
319524	4 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
319537	39 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319538	65-67 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	-	-
319540	29 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319543	14 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319544	66 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319545	8 KING ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319550	108 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319566	40 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319567	4 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319569	13 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319570	4 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319571	15 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319572	42 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319582	9 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319584	76 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319585	13 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319586	104 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319587	17 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319591	72 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319593	57 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	74	CO1, CO2	-	-
319594	12 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319598	57 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319602	13 KING ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319603	4 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319606	5 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319609	75 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319610	7 GAMBLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319624	11 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319625	1 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319631	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319634	55 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319635	50 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319637	11 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319638	5 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319639	14 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319640	34 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319675	5 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319690	53 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319691	1 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319692	10 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319693	16 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319694	44 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	-	-
319695	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319696	4 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319697	5 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319698	2 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319699	6 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	-	-
319700	13 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319713	32 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319714	36 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319727	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319728	22 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319729	38 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319730	7 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319732	7 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319735	92 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319742	1 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319743	9 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319745	13 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319746	11 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319748	43 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319749	14 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319751	17 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319752	19 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319761	51 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319762	50 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319789	2 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
319790	60 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319798	82 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319800	21 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319801	8 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319802	1 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319803	17 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319804	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319805	72 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319817	3 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319818	20 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
319819	18 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319821	3 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319824	8 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319825	42 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319876	44 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320189	INVERNESS 28 HEATHCOTE LANE, CULCAIRN NSV	46	41	40	35	42	CO1	-	-
320194	4 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
320195	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320209	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320210	14 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320213	94 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320214	65 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320215	67 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320216	3 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320219	4 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320221	34 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320235	7 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
320243	9 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320248	26 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320255	7 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
320263	6 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320266	2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320272	15 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320274	10 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
320277	28 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	-	-
320279	7 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320288	18 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320290	25 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	-	-
320293	30 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320294	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320302	6 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320306	2 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320310	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCA	46	41	40	35	42	CO1	-	-
320313	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320324	20 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
320325	1 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
320339	6 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320342	5 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	-	-
320359	5 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320360	74 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320361	13 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320364	19 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320375	20 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320376	24 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320377	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
320401	10 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320402	63 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	70	CO1, CO2	-	-
320403	71 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	-	-
320410	49 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320417	35 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320427	29 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320437	8 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320440	1 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
320441	1 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
320442	18 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320443	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320444	100 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320450	31 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320451	18 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320457	2 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320462	6 KING ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320464	16 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320466	33 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320470	9 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
320471	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
320478	12 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320479	11 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320480	24 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320483	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320486	47 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320487	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320488	9 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320489	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320491	18 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320497	8 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
320502	7 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320503	3 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320506	24 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320507	41 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320514	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320516	6 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
320518	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320519	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320521	7 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320528	4 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320530	25 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320535	20 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320536	46 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320538	3 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320549	26 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
320550	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320565	2 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
320568	8 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320569	10 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320573	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCA	46	41	40	35	42	CO1	-	-
320577	24 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320578	8 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320587	16 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320601	11 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320603	25 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320609	14 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320610	12 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320611	8 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320612	7 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320613	59 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	73	CO1, CO2	-	-
320614	29 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320615	69 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	-	-
320617	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320623	32 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320628	13 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320655	15 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320660	27 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320662	23 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320664	3 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
320668	69 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320670	102 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320671	98 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320676	17 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320677	19 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320678	32 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
320683	5 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320714	19 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320715	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320721	23 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320728	61 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320729	63 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320735	29 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320736	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320764	2 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320823	3 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320833	1 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320846	19 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320864	5 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320865	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320866	36 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-

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W.001 - Site Establishment / Demobilisation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320877	7 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
320892	44 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320902	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCA	46	41	40	35	43	CO1	-	-
320904	12 KING ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321204	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321312	4 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321316	27 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
321317	23 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
321318	22 Victoria St, Culcairn, NSW 2660, Australia	46	41	40	35	45	CO1	-	-
321319	33 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321320	39 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321321	30 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
321322	66 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321333	7 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321334	3 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321335	7 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321336	9 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321337	20 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321349	5 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321358	48 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321359	1 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
321360	3 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321361	48 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321373	45 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
321385	8 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321388	70 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321389	74 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321391	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321393	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321396	1 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321398	13 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321401	12 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321406	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321407	9 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
321410	24 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321411	26 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321412	7 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321413	13 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
321416	24 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321417	15 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321418	13 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
321419	10 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321421	23 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321427	10 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321434	62 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
321455	1 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321483	42 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321484	26 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321485	2 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
321507	31 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321508	25 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321509	34 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321511	9 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
321512	27 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321515	1 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321516	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
321525	24 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
321526	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
321527	86 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321530	77 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321536	3 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321537	9 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321538	2 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321547	4 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
321548	18 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321549	46 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	-	-
321550	40 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
321553	78 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321554	84 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321556	17 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321560	7 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321566	8 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321567	2 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
1105833	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
1110602	9 King St, Culcairn NSW 2660	46	41	40	35	42	CO1	-	-
1110604	27 Henty St, Culcairn NSW 2660	46	41	40	35	50	CO1	-	-
1110605	13 Queen St, Culcairn NSW 2660	46	41	40	35	52	CO1	-	-
1110606	10 Queen St, Culcairn NSW 2660	46	41	40	35	53	CO1	-	-
1110607	5 Hopetoun St, Culcairn NSW 2660	46	41	40	35	51	CO1	-	-
1110609	1 Hamilton St, Culcairn NSW 2660	46	41	40	35	48	CO1	-	-
1110610	3 Elizabeth St, Culcairn NSW 2660	46	41	40	35	46	CO1	-	-

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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198040	2875 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
198046	2901 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
318979	1 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
318980	37 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
318990	3 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
318991	18 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
318992	11 HOY ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
318993	9 HOY ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
318995	9 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
318996	11 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
318997	5 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
318998	64 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319002	12 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319003	15 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319004	26 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319005	6 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319006	30 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319010	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319011	24 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319021	3 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319022	20 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319023	20 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319025	3 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319026	10 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319030	1 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319031	13 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319032	20 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319033	34 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319034	10 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319035	17 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319038	11 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319039	80 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319040	28 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319041	25 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319043	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319044	4 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319045	15 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319054	8 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
319056	ST PATRICKS PRESBYTERY 10 BLAIR ST, CULCAIRN	46	41	40	35	41	-	CO1	CO1
319066	24 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319067	6 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319068	37 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319070	90 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319071	88 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319090	5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319091	2/5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319092	5 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319094	47 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319107	10A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319108	21 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319109	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319110	11 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319111	8 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319112	EMOH 87 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
319113	8 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319114	8 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319116	15 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319120	19 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319127	8 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319136	5 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319137	1 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319138	73 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319139	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319140	6 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319145	5 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319147	23 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319148	3 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319151	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319155	13 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319156	6 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319159	9 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319160	59 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319161	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319162	6 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319163	101 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319165	56 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319166	5 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319167	41 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319169	12 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319170	7 KING ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319171	5 KING ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319172	A2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319173	10 KING ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319183	11 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319185	4 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319187	9 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319191	35 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319192	12 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319196	21 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319197	25 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319204	46 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319207	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319210	13 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319216	1 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319217	88 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319218	118 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319219	7 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319220	53 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319221	116 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319222	3 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319223	17 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319236	17 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319238	11 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319245	68-70 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319246	37 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319247	2 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319250	5 HOY ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319260	6 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319261	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319263	42 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319264	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319265	74 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319277	27 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319278	19 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319287	14 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319288	12 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319299	33 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319300	16 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319301	14 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319302	10 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319303	6 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319309	8 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319310	54 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319311	21 Hoy St, Culcairn, NSW 2660, Australia	46	41	40	35	37	-	-	CO1
319312	11 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319313	14 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1

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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319314	1 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319315	5 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319316	1/9 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319317	17 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319318	15 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319319	19 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319320	68 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319326	5 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319327	51 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319338	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319339	6 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319350	2 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319351	1 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319352	22 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319355	109 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319356	22 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319358	13 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319359	1 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319360	16 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319361	26 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319362	26 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319363	6 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319364	13 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319365	96 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319366	14 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319367	1 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319368	23 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319369	18 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319370	10 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319371	12 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319372	57 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319389	90A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319391	15 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319396	7 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319397	11 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319398	3 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319399	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319414	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319415	2 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319418	15 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319429	7 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319432	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319436	17 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319437	31 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319439	11 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319440	51 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319441	32 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319442	5 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319443	6 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319444	120 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319447	4 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319448	1 KING ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319449	5 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319452	21 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319454	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319455	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319457	4 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319458	2 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319460	114 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319461	21 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319463	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319483	22 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319484	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319485	10 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319487	5 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319497	13 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319498	9 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319502	8 HOY ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319503	7 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319505	15 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319519	77 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
319520	18 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319522	11 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319523	16 McBean St, Culcairn, NSW 2660, Australia	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319524	4 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319537	39 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319538	65-67 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319539	17 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319540	29 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319541	6 HOY ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319543	14 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319544	66 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319545	8 KING ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319550	108 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319555	5 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319566	40 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319567	4 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319569	13 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319570	4 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319571	15 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319572	42 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319574	3 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319582	9 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319583	82 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319584	76 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319585	13 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319586	104 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319587	17 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319591	72 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319593	57 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319594	12 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319595	84 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319598	57 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319600	6 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319601	7 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319602	13 KING ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319603	4 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319604	2/22 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319605	26 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319606	5 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319609	75 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319610	7 GAMBLE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319624	11 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319625	1 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319631	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319634	55 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319635	50 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319637	11 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319638	5 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319639	14 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319640	34 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319664	2 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319675	5 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319678	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
319679	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319690	53 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1

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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319691	1 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319692	10 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319693	16 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319694	44 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319695	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319696	4 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319697	5 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319698	2 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319699	6 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319700	13 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319713	32 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319714	36 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319727	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319728	22 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319729	38 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319730	7 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319732	7 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319733	10 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319735	92 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319742	1 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319743	9 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319745	13 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319746	11 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319747	3 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319748	43 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319749	14 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319751	17 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319752	19 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319753	19 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319761	51 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319762	50 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319789	2 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319790	60 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319798	82 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319799	6 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319800	21 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319801	8 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319802	1 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319803	17 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319804	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319805	72 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319817	3 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319818	20 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319819	18 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319821	3 KING ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319824	8 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319825	42 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319876	44 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319927	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
320189	INVERNESS 28 HEATHCOTE LANE, CULCAIRN NSW	46	41	40	35	40	-	-	CO1
320194	4 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320195	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320209	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320210	14 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320212	1/78 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
320213	94 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320214	65 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320215	67 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320216	3 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320219	4 KING ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320221	34 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320235	7 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320243	9 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320246	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
320248	26 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320255	7 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320263	6 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320266	2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320272	15 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320274	10 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320277	28 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320279	7 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320288	18 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320290	25 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320293	30 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320294	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320302	6 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320306	2 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320310	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	41	-	CO1	CO1
320313	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320324	20 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320325	1 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320339	6 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320342	5 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320358	7 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
320359	5 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
320360	74 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320361	13 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320364	19 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320367	9 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320375	20 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320376	24 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320377	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320401	10 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320402	63 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320403	71 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320405	94 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
320407	15 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
320410	49 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320417	35 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320420	90 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
320427	29 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320437	8 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320440	1 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320441	1 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320442	18 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320443	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320444	100 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320450	31 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320451	18 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320457	2 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320462	6 KING ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320464	16 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320466	33 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320470	9 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320471	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320478	12 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
320479	11 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320480	24 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320483	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320486	47 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320487	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320488	9 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
320489	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320491	18 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320497	8 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*

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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320502	7 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320503	3 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320504	1 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
320506	24 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320507	41 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320514	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320516	6 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320518	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320519	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320521	7 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320528	4 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
320530	25 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320535	20 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320536	46 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320538	3 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320545	23 WATERWORKS RD, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
320549	26 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320550	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320565	2 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320568	8 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320569	10 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320573	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	40	-	-	CO1
320577	24 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320578	8 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320587	16 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320598	4 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
320601	11 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320603	25 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320609	14 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320610	12 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320611	8 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320612	7 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320613	59 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320614	29 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320615	69 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320617	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320620	15 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
320623	32 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320624	92 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
320628	13 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320641	9 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
320655	15 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320659	11A WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
320660	27 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320662	23 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320664	3 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320668	69 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320670	102 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320671	98 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320676	17 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320677	19 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320678	32 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320683	5 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320690	4 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320714	19 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320715	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320721	23 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320728	61 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320729	63 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320731	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320735	29 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320736	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320764	2 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320823	3 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320824	110 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
320830	25 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
320831	84 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
320833	1 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320846	19 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320864	5 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320865	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320866	36 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320868	1 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
320869	31 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320877	7 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320884	18 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320892	44 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320902	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	41	-	CO1	CO1
320904	12 KING ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321204	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321312	4 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321316	27 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321317	23 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321318	22 Victoria St, Culcairn, NSW 2660, Australia	46	41	40	35	44	CO1	CO1	CO1
321319	33 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321320	39 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321321	30 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321322	66 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321325	48 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
321326	20 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
321331	24 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
321332	7A SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
321333	7 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321334	3 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321335	7 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321336	9 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321337	20 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321344	24 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
321349	5 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321358	48 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321359	1 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321360	3 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321361	48 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321373	45 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321385	8 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321386	6 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
321388	70 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321389	74 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321391	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321393	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321396	1 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321398	13 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321401	12 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321406	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321407	9 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321409	38 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
321410	24 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321411	26 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321412	7 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321413	13 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321416	24 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321417	15 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321418	13 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321419	10 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321421	23 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321423	15 KING ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1

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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321427	10 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321434	62 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321453	17 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
321455	1 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321460	5 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
321483	42 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321484	26 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321485	2 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321507	31 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321508	25 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321509	34 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321511	9 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321512	27 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321513	8 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
321515	1 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
321516	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321525	24 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321526	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321527	86 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321530	77 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
321536	3 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321537	9 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321538	2 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321546	14 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
321547	4 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321548	18 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321549	46 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321550	40 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321553	78 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321554	84 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321556	17 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321560	7 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321566	8 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
321567	2 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
1105833	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110601	7 Fraser St, Culcairn NSW 2660	46	41	40	35	38	-	-	CO1
1110602	9 King St, Culcairn NSW 2660	46	41	40	35	41	-	CO1	CO1
1110603	22 Federal St, Culcairn NSW 2660	46	41	40	35	39	-	-	CO1
1110604	27 Henty St, Culcairn NSW 2660	46	41	40	35	49	CO1	CO1	CO1
1110605	13 Queen St, Culcairn NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1110606	10 Queen St, Culcairn NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1110607	5 Hopetoun St, Culcairn NSW 2660	46	41	40	35	49	CO1	CO1	CO1
1110608	2 Kirndeen St, Culcairn NSW 2660	46	41	40	35	38	-	-	CO1
1110609	1 Hamilton St, Culcairn NSW 2660	46	41	40	35	46	CO1	CO1	CO1
1110610	3 Elizabeth St, Culcairn NSW 2660	46	41	40	35	45	CO1	CO1	CO1

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accuracy or reliability for any purpose.

W.004 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198029	51 TAYLORS RD, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
198037	2843 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
198040	2875 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
198046	2901 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
198052	23 WATERWORKS RD, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
318979	1 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
318980	37 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
318990	3 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
318991	18 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
318992	11 HOY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
318993	9 HOY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
318994	128 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
318995	9 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
318996	11 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
318997	5 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
318998	64 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319002	12 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319003	15 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319004	26 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319005	6 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319006	30 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319010	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319011	24 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319021	3 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319022	20 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319023	20 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319025	3 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319026	10 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319029	39 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319030	1 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319031	13 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319032	20 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319033	34 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319034	10 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319035	17 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319036	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319038	11 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319039	80 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319040	28 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319041	25 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319043	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319044	4 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319045	15 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319054	8 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319056	ST PATRICKS PRESBYTERY 10 BLAIR ST, CULCAIRN	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319066	24 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319067	6 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319068	37 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319070	90 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319071	88 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319090	5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319091	2/5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319092	5 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319094	47 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319107	10A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319108	21 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319109	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319110	11 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319111	8 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319112	EMOH 87 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319113	8 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319114	8 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319116	15 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319120	19 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319122	40 BALFOUR ST, CULCAIRN NSW 2660	70	70	999	999	73	CO1	-	-
319127	8 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319136	5 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319137	1 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319138	73 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319139	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319140	6 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319145	5 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319147	23 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319148	3 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319151	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319155	13 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319156	6 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319159	9 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319160	59 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319161	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319162	6 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319163	101 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319165	56 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319166	5 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319167	41 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319169	12 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319170	7 KING ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319171	5 KING ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319172	A2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319173	10 KING ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319183	11 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319185	4 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319187	9 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319189	97 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319191	35 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319192	12 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319196	21 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319197	25 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319204	46 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319207	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319210	13 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319216	1 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319217	88 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319218	118 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319219	7 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319220	53 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319221	116 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319222	3 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319223	17 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319236	17 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319237	Culcairn Public School	55	55	999	999	58	CO1	-	-
319238	11 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319245	68-70 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319246	37 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319247	2 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319250	5 HOY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319260	6 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319261	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319263	42 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319264	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319265	74 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319277	27 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319278	19 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319287	14 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319288	12 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319299	33 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*

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W.004 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319300	16 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319301	14 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319302	10 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319303	6 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319309	8 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319310	54 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319311	21 Hoy St, Culcairn, NSW 2660, Australia	46	41	40	35	44	CO1	CO1	CO1
319312	11 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319313	14 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319314	1 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319315	5 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319316	1/9 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319317	17 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319318	15 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319319	19 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319320	68 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319326	5 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319327	51 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319338	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319339	6 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319341	12 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
319350	2 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319351	1 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319352	22 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319355	109 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319356	22 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319358	13 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319359	1 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319360	16 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319361	26 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319362	26 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319363	6 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319364	13 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319365	96 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319366	14 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319367	1 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319368	23 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319369	18 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319370	10 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319371	12 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319372	57 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319380	124 Balfour St, Culcairn, NSW 2660, Australia	46	41	40	35	42	CO1	CO1	CO1
319389	90A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319391	15 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319396	7 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319397	11 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319398	3 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319399	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319409	Lot 2 DP 1214272, Culcairn, NSW 2660, Australia	46	41	40	35	43	CO1	CO1	CO1
319414	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319415	2 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319418	15 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319423	31 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319425	Culcairn Public School	55	55	999	999	59	CO1	-	-
319428	Culcairn Public School	55	55	999	999	62	CO1	-	-
319429	7 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319432	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319435	2671 CULCAIRN HOLBROOK RD, CULCAIRN NSW 26	46	41	40	35	36	-	-	CO1
319436	17 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319437	31 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319439	11 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319440	51 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319441	32 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319442	5 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319443	6 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319444	120 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319445	61 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319446	75 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319447	4 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319448	1 KING ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319449	5 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319452	21 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319454	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319455	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319457	4 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319458	2 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319460	114 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319461	21 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319463	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319468	99 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319483	22 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319484	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319485	10 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319487	5 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319497	13 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319498	9 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319502	8 HOY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319503	7 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319505	15 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319519	77 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319520	18 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319522	11 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319523	16 McBean St, Culcairn, NSW 2660, Australia	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319524	4 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319537	39 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319538	65-67 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319539	17 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319540	29 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319541	6 HOY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319543	14 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319544	66 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319545	8 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319550	108 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319555	5 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319566	40 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319567	4 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319569	13 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319570	4 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319571	15 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319572	42 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319574	3 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319582	9 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319583	82 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319584	76 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319585	13 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319586	104 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319587	17 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319591	72 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319593	57 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319594	12 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319595	84 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319598	57 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319599	101 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319600	6 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319601	7 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319602	13 KING ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1

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W.004 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319603	4 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319604	2/22 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319605	26 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319606	5 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319609	75 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319610	7 GAMBLE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319624	11 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319625	1 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319631	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319632	2671 CULCAIRN HOLBROOK RD, CULCAIRN NSW 26	46	41	40	35	36	-	-	CO1
319634	55 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319635	50 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319637	11 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319638	5 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319639	14 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319640	34 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319664	2 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319675	5 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319678	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319679	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319690	53 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319691	1 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319692	10 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319693	16 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319694	44 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319695	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319696	4 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319697	5 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319698	2 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319699	6 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319700	13 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319713	32 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319714	36 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319727	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319728	22 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319729	38 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319730	7 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319732	7 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319733	10 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319735	92 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319742	1 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319743	9 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319745	13 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319746	11 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319747	3 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319748	43 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319749	14 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319750	76 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319751	17 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319752	19 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319753	19 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319761	51 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319762	50 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319765	QUINTANA ROO 33 BACK HENTY RD, CULCAIRN NSV	46	41	40	35	41	-	CO1	CO1
319789	2 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319790	60 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319798	82 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319799	6 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319800	21 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319801	8 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319802	1 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319803	17 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319804	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319805	72 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319817	3 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319818	20 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319819	18 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319821	3 KING ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319824	8 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319825	42 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319876	44 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319927	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320189	INVERNESS 28 HEATHCOTE LANE, CULCAIRN NSW	46	41	40	35	46	CO1	CO1	CO1
320194	4 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320195	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320209	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320210	14 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320212	1/78 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320213	94 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320214	65 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320215	67 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320216	3 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320219	4 KING ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320221	34 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320235	7 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320236	Culcairn Public School	55	55	999	999	62	CO1	-	-
320243	9 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320246	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320248	26 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320255	7 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320263	6 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320266	2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320272	15 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320274	10 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320277	28 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320279	7 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320288	18 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320290	25 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320293	30 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320294	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320302	6 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320303	49 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320305	7 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320306	2 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320310	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320313	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320324	20 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320325	1 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320339	6 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320342	5 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320358	7 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320359	5 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320360	74 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320361	13 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320364	19 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320367	9 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320375	20 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320376	24 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320377	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320380	50 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320401	10 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320402	63 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320403	71 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320405	94 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320407	15 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320410	49 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*

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W.004 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320417	35 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320420	90 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320421	2 South St, Culcairn, NSW 2660, Australia	60	60	60	45	50	-	-	CO1
320427	29 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320437	8 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320440	1 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320441	1 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320442	18 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320443	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320444	100 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320450	31 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320451	18 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320457	2 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320462	6 KING ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320463	91 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320464	16 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320466	33 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320470	9 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320471	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320478	12 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320479	11 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320480	24 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320483	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320485	37 RAILWAY PDE, CULCAIRN NSW 2660	70	70	999	999	71	CO1	-	-
320486	47 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320487	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320488	9 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320489	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320491	18 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320497	8 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320502	7 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320503	3 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320504	1 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320506	24 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320507	41 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320514	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320516	6 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320518	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320519	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320521	7 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320528	4 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320530	25 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320535	20 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320536	46 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320538	3 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320545	23 WATERWORKS RD, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320549	26 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320550	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320565	2 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320568	8 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320569	10 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320573	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320577	24 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320578	8 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320587	16 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320598	4 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320601	11 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320603	25 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320609	14 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320610	12 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320611	8 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320612	7 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320613	59 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320614	29 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320615	69 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320617	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320620	15 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320623	32 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320624	92 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320628	13 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320633	Billabong High School	55	55	999	999	57	CO1	-	-
320641	9 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320655	15 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320659	11A WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320660	27 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320662	23 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320664	3 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320668	69 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320670	102 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320671	98 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320676	17 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320677	19 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320678	32 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320683	5 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320690	4 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320714	19 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320715	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320721	23 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320728	61 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320729	63 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320731	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320735	29 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320736	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320764	2 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320823	3 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320824	110 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320830	25 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320831	84 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320833	1 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320846	19 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320863	Uniting Church	55	55	55	999	63	CO1	CO1	-
320864	5 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320865	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320866	36 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320868	1 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320869	31 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320877	7 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320884	18 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320892	44 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320902	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320904	12 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321204	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321312	4 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321315	2671 CULCAIRN HOLBROOK RD, CULCAIRN NSW 26	46	41	40	35	38	-	-	CO1
321316	27 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321317	23 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321318	22 Victoria St, Culcairn, NSW 2660, Australia	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321319	33 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321320	39 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321321	30 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321322	66 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321325	48 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321326	20 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321331	24 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321332	7A SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321333	7 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1

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W.004 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321334	3 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321335	7 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321336	9 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321337	20 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321344	24 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321349	5 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321358	48 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321359	1 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321360	3 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321361	48 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321373	45 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321385	8 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321386	6 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321388	70 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321389	74 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321391	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321393	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321394	10 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321396	1 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321398	13 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321400	15 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321401	12 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321406	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321407	9 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321409	38 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321410	24 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321411	26 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321412	7 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321413	13 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321416	24 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321417	15 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321418	13 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321419	10 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321421	23 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321423	15 KING ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321427	10 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321434	62 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321453	17 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321454	NILLIMBEK 165 TAYLORS RD, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321455	1 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321460	5 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321483	42 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321484	26 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321485	2 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321505	Saint Stephen's Lutheran Church	55	55	55	999	62	CO1	CO1	-
321507	31 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321508	25 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321509	34 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321511	9 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321512	27 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321513	8 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321515	1 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321516	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321525	24 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321526	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321527	86 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321530	77 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321536	3 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321537	9 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321538	2 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321546	14 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321547	4 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321548	18 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321549	46 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321550	40 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321553	78 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321554	84 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321556	17 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321560	7 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321566	8 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321567	2 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
1105833	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1105834	Culcairn Public School	55	55	999	999	64	CO1	-	-
1110601	7 Fraser St, Culcairn NSW 2660	46	41	40	35	45	CO1	CO1	CO1
1110602	9 King St, Culcairn NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1110603	22 Federal St, Culcairn NSW 2660	46	41	40	35	47	CO1	CO1	CO1
1110604	27 Henty St, Culcairn NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110605	13 Queen St, Culcairn NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1110606	10 Queen St, Culcairn NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110607	5 Hopetoun St, Culcairn NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110608	2 Kirndeen St, Culcairn NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1110609	1 Hamilton St, Culcairn NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1110610	3 Elizabeth St, Culcairn NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*

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W.005 - Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198040	2875 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
198046	2901 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
198052	23 WATERWORKS RD, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
318979	1 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
318980	37 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
318990	3 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
318991	18 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
318992	11 HOY ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
318993	9 HOY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
318994	128 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
318995	9 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
318996	11 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
318997	5 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
318998	64 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319002	12 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319003	15 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319004	26 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319005	6 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319006	30 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319010	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319011	24 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319021	3 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319022	20 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319023	20 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319025	3 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319026	10 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319029	39 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
319030	1 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319031	13 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319032	20 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319033	34 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319034	10 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319035	17 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319036	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319038	11 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319039	80 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319040	28 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319041	25 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319043	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319044	4 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319045	15 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319054	8 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319056	ST PATRICKS PRESBYTERY 10 BLAIR ST, CULCAIRN	46	41	40	35	47	CO1	CO1	CO1
319066	24 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319067	6 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319068	37 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319070	90 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319071	88 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319090	5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319091	2/5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319092	5 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319094	47 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319107	10A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319108	21 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319109	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319110	11 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319111	8 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319112	EMOH 87 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319113	8 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319114	8 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319116	15 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319120	19 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319127	8 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319136	5 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319137	1 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319138	73 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319139	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319140	6 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319145	5 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319147	23 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319148	3 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319151	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319155	13 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319156	6 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319159	9 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319160	59 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319161	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319162	6 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319163	101 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319165	56 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319166	5 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319167	41 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319169	12 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319170	7 KING ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319171	5 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319172	A2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319173	10 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319183	11 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319185	4 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319187	9 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319189	97 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319191	35 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319192	12 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319196	21 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319197	25 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319204	46 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319207	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319210	13 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319216	1 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319217	88 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319218	118 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319219	7 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319220	53 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319221	116 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319222	3 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319223	17 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319236	17 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319238	11 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319245	68-70 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319246	37 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319247	2 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319250	5 HOY ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319260	6 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319261	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319263	42 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319264	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319265	74 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319277	27 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319278	19 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319287	14 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319288	12 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319299	33 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319300	16 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319301	14 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319302	10 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319303	6 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1

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W.005 - Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319309	8 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319310	54 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319311	21 Hoy St, Culcairn, NSW 2660, Australia	46	41	40	35	38	-	-	CO1
319312	11 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319313	14 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319314	1 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319315	5 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319316	1/9 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319317	17 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319318	15 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319319	19 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319320	68 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319326	5 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319327	51 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319338	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319339	6 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319350	2 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319351	1 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319352	22 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319355	109 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319356	22 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319358	13 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319359	1 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319360	16 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319361	26 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319362	26 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319363	6 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319364	13 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319365	96 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319366	14 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319367	1 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319368	23 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319369	18 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319370	10 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319371	12 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319372	57 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319380	124 Balfour St, Culcairn, NSW 2660, Australia	46	41	40	35	36	-	-	CO1
319389	90A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319391	15 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319396	7 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319397	11 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319398	3 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319399	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319409	Lot 2 DP 1214272, Culcairn, NSW 2660, Australia	46	41	40	35	37	-	-	CO1
319414	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319415	2 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319418	15 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319428	Culcairn Public School	55	55	999	999	57	CO1	-	-
319429	7 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319432	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319436	17 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319437	31 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319439	11 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319440	51 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319441	32 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319442	5 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319443	6 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319444	120 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319447	4 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319448	1 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319449	5 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319452	21 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319454	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319455	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319457	4 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319458	2 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319460	114 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319461	21 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319463	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319483	22 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319484	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319485	10 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319487	5 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319497	13 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319498	9 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319502	8 HOY ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319503	7 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319505	15 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319519	77 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319520	18 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319522	11 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319523	16 McBean St, Culcairn, NSW 2660, Australia	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319524	4 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319537	39 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319538	65-67 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319539	17 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319540	29 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319541	6 HOY ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319543	14 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319544	66 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319545	8 KING ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319550	108 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319555	5 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319566	40 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319567	4 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319569	13 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319570	4 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319571	15 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319572	42 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319574	3 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319582	9 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319583	82 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319584	76 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319585	13 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319586	104 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319587	17 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319591	72 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319593	57 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319594	12 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319595	84 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319598	57 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319599	101 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
319600	6 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319601	7 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319602	13 KING ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319603	4 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319604	2/22 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319605	26 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319606	5 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319609	75 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319610	7 GAMBLE ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319624	11 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319625	1 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319631	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319634	55 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319635	50 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1

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W.005 - Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319637	11 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319638	5 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319639	14 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319640	34 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319664	2 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319675	5 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319678	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319679	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319690	53 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319691	1 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319692	10 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319693	16 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319694	44 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319695	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319696	4 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319697	5 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319698	2 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319699	6 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319700	13 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319713	32 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319714	36 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319727	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319728	22 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319729	38 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319730	7 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319732	7 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319733	10 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319735	92 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319742	1 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319743	9 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319745	13 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319746	11 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319747	3 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319748	43 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319749	14 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319750	76 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
319751	17 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319752	19 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319753	19 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319761	51 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319762	50 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319789	2 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319790	60 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319798	82 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319799	6 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319800	21 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319801	8 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319802	1 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319803	17 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319804	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319805	72 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319817	3 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319818	20 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319819	18 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319821	3 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319824	8 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319825	42 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319876	44 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319927	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320189	INVERNESS 28 HEATHCOTE LANE, CULCAIRN NSW	46	41	40	35	41	-	CO1	CO1
320194	4 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320195	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320209	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320210	14 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320212	1/78 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320213	94 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320214	65 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320215	67 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320216	3 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320219	4 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320221	34 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320235	7 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320236	Culcairn Public School	55	55	999	999	56	CO1	-	-
320243	9 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320246	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320248	26 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320255	7 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320263	6 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320266	2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320272	15 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320274	10 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320277	28 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320279	7 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320288	18 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320290	25 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320293	30 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320294	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320302	6 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320305	7 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
320306	2 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320310	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	47	CO1	CO1	CO1
320313	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320324	20 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320325	1 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320339	6 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320342	5 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320358	7 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320359	5 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320360	74 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320361	13 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320364	19 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320367	9 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320375	20 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320376	24 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320377	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320380	50 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
320401	10 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320402	63 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320403	71 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320405	94 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320407	15 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320410	49 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320417	35 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320420	90 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320427	29 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320437	8 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320440	1 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320441	1 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320442	18 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320443	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320444	100 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320450	31 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320451	18 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320457	2 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320462	6 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320463	91 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1

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W.005 - Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320464	16 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320466	33 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320470	9 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320471	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320478	12 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320479	11 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320480	24 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320483	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320486	47 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320487	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320488	9 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320489	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320491	18 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320497	8 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320502	7 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320503	3 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320504	1 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320506	24 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320507	41 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320514	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320516	6 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320518	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320519	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320521	7 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320528	4 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320530	25 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320535	20 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320536	46 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320538	3 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320545	23 WATERWORKS RD, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320549	26 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320550	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320565	2 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320568	8 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320569	10 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320573	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	47	CO1	CO1	CO1
320577	24 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320578	8 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320587	16 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320598	4 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320601	11 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320603	25 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320609	14 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320610	12 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320611	8 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320612	7 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320613	59 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320614	29 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320615	69 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320617	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320620	15 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320623	32 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320624	92 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
320628	13 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320641	9 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320655	15 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320659	11A WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320660	27 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320662	23 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320664	3 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320668	69 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320670	102 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320671	98 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320676	17 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320677	19 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320678	32 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320683	5 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320690	4 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
320714	19 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320715	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320721	23 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320728	61 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320729	63 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320731	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320735	29 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320736	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320764	2 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320823	3 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320824	110 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320830	25 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320831	84 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
320833	1 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320846	19 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320863	Uniting Church	55	55	55	999	58	CO1	CO1	-
320864	5 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320865	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320866	36 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320868	1 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320869	31 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320877	7 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320884	18 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320892	44 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320902	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	47	CO1	CO1	CO1
320904	12 KING ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321204	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321312	4 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321316	27 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321317	23 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321318	22 Victoria St, Culcairn, NSW 2660, Australia	46	41	40	35	48	CO1	CO1	CO1
321319	33 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321320	39 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321321	30 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321322	66 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321325	48 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
321326	20 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
321331	24 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
321332	7A SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321333	7 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321334	3 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321335	7 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321336	9 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321337	20 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321344	24 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321349	5 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321358	48 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321359	1 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321360	3 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321361	48 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321373	45 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321385	8 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321386	6 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321388	70 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321389	74 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321391	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321393	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321394	10 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1

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W.005 - Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321396	1 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321398	13 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321400	15 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
321401	12 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321406	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321407	9 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321409	38 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321410	24 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321411	26 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321412	7 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321413	13 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321416	24 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321417	15 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321418	13 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321419	10 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321421	23 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321423	15 KING ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321427	10 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321434	62 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321453	17 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
321455	1 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321460	5 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
321483	42 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321484	26 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321485	2 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321505	Saint Stephen's Lutheran Church	55	55	55	999	57	CO1	CO1	-
321507	31 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321508	25 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321509	34 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321511	9 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321512	27 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321513	8 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
321515	1 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321516	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321525	24 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321526	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321527	86 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321530	77 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321536	3 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321537	9 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321538	2 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321546	14 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321547	4 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321548	18 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321549	46 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321550	40 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321553	78 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321554	84 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321556	17 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321560	7 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321566	8 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321567	2 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
1105833	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1105834	Culcairn Public School	55	55	999	999	59	CO1	-	-
1110601	7 Fraser St, Culcairn NSW 2660	46	41	40	35	40	-	-	CO1
1110602	9 King St, Culcairn NSW 2660	46	41	40	35	45	CO1	CO1	CO1
1110603	22 Federal St, Culcairn NSW 2660	46	41	40	35	41	-	CO1	CO1
1110604	27 Henty St, Culcairn NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1110605	13 Queen St, Culcairn NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
1110606	10 Queen St, Culcairn NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1110607	5 Hopetoun St, Culcairn NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1110608	2 Kirndeen St, Culcairn NSW 2660	46	41	40	35	46	CO1	CO1	CO1
1110609	1 Hamilton St, Culcairn NSW 2660	46	41	40	35	46	CO1	CO1	CO1
1110610	3 Elizabeth St, Culcairn NSW 2660	46	41	40	35	46	CO1	CO1	CO1

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198037	2843 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
198040	2875 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
198046	2901 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
198052	23 WATERWORKS RD, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
318979	1 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
318980	37 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
318990	3 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
318991	18 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
318992	11 HOY ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
318993	9 HOY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
318994	128 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
318995	9 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
318996	11 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
318997	5 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
318998	64 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319002	12 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319003	15 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319004	26 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319005	6 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319006	30 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319010	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319011	24 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319021	3 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319022	20 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319023	20 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319025	3 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319026	10 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319029	39 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319030	1 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319031	13 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319032	20 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319033	34 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319034	10 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319035	17 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319036	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319038	11 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319039	80 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319040	28 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319041	25 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319043	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319044	4 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319045	15 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319054	8 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319056	ST PATRICKS PRESBYTERY 10 BLAIR ST, CULCAIRN	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319066	24 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319067	6 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319068	37 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319070	90 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319071	88 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319090	5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319091	2/5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319092	5 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319094	47 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319107	10A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319108	21 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319109	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319110	11 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319111	8 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319112	EMOH 87 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319113	8 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319114	8 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319116	15 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319120	19 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319122	40 BALFOUR ST, CULCAIRN NSW 2660	70	70	999	999	72	CO1	-	-
319127	8 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319136	5 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319137	1 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319138	73 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319139	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319140	6 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319145	5 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319147	23 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319148	3 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319151	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319155	13 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319156	6 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319159	9 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319160	59 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319161	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319162	6 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319163	101 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319165	56 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319166	5 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319167	41 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319169	12 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319170	7 KING ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319171	5 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319172	A2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319173	10 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319183	11 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319185	4 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319187	9 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319189	97 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319191	35 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319192	12 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319196	21 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319197	25 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319204	46 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319207	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319210	13 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319216	1 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319217	88 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319218	118 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319219	7 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319220	53 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319221	116 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319222	3 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319223	17 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319236	17 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319237	Culcairn Public School	55	55	999	999	57	CO1	-	-
319238	11 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319245	68-70 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319246	37 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319247	2 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319250	5 HOY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319260	6 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319261	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319263	42 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319264	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319265	74 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319277	27 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319278	19 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319287	14 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319288	12 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319299	33 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319300	16 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*

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W.006 - Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319301	14 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319302	10 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319303	6 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319309	8 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319310	54 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319311	21 Hoy St, Culcairn, NSW 2660, Australia	46	41	40	35	42	CO1	CO1	CO1
319312	11 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319313	14 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319314	1 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319315	5 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319316	1/9 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319317	17 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319318	15 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319319	19 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319320	68 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319326	5 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319327	51 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319338	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319339	6 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319350	2 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319351	1 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319352	22 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319355	109 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319356	22 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319358	13 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319359	1 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319360	16 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319361	26 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319362	26 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319363	6 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319364	13 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319365	96 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319366	14 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319367	1 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319368	23 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319369	18 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319370	10 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319371	12 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319372	57 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319380	124 Balfour St, Culcairn, NSW 2660, Australia	46	41	40	35	40	-	-	CO1
319389	90A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319391	15 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319396	7 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319397	11 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319398	3 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319399	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319409	Lot 2 DP 1214272, Culcairn, NSW 2660, Australia	46	41	40	35	41	-	CO1	CO1
319414	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319415	2 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319418	15 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319423	31 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319425	Culcairn Public School	55	55	999	999	58	CO1	-	-
319428	Culcairn Public School	55	55	999	999	61	CO1	-	-
319429	7 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319432	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319436	17 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319437	31 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319439	11 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319440	51 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319441	32 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319442	5 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319443	6 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319444	120 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319445	61 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319446	75 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319447	4 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319448	1 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319449	5 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319452	21 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319454	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319455	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319457	4 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319458	2 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319460	114 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319461	21 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319463	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319468	99 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319483	22 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319484	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319485	10 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319487	5 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319497	13 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319498	9 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319502	8 HOY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319503	7 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319505	15 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319519	77 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319520	18 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319522	11 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319523	16 McBean St, Culcairn, NSW 2660, Australia	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319524	4 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319537	39 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319538	65-67 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319539	17 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319540	29 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319541	6 HOY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319543	14 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319544	66 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319545	8 KING ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319550	108 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319555	5 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319566	40 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319567	4 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319569	13 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319570	4 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319571	15 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319572	42 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319574	3 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319582	9 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319583	82 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319584	76 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319585	13 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319586	104 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319587	17 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319591	72 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319593	57 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319594	12 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319595	84 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319598	57 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319599	101 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319600	6 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319601	7 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319602	13 KING ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319603	4 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319604	2/22 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319605	26 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1

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W.006 - Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319606	5 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319609	75 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319610	7 GAMBLE ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319624	11 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319625	1 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319631	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319634	55 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319635	50 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319637	11 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319638	5 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319639	14 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319640	34 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319664	2 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319675	5 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319678	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319679	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319690	53 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319691	1 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319692	10 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319693	16 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319694	44 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319695	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319696	4 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319697	5 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319698	2 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319699	6 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319700	13 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319713	32 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319714	36 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319727	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319728	22 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319729	38 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319730	7 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319732	7 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319733	10 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319735	92 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319742	1 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319743	9 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319745	13 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319746	11 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319747	3 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319748	43 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319749	14 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319750	76 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319751	17 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319752	19 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319753	19 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319761	51 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319762	50 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319765	QUINTANA ROO 33 BACK HENTY RD, CULCAIRN NSW	46	41	40	35	39	-	-	CO1
319789	2 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319790	60 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319798	82 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319799	6 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319800	21 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319801	8 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319802	1 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319803	17 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319804	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319805	72 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319817	3 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319818	20 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319819	18 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319821	3 KING ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319824	8 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319825	42 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319876	44 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319927	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320189	INVERNESS 28 HEATHCOTE LANE, CULCAIRN NSW	46	41	40	35	45	CO1	CO1	CO1
320194	4 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320195	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320209	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320210	14 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320212	1/78 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320213	94 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320214	65 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320215	67 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320216	3 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320219	4 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320221	34 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320235	7 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320236	Culcairn Public School	55	55	999	999	60	CO1	-	-
320243	9 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320246	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320248	26 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320255	7 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320263	6 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320266	2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320272	15 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320274	10 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320277	28 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320279	7 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320288	18 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320290	25 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320293	30 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320294	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320302	6 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320303	49 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320305	7 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
320306	2 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320310	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320313	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320324	20 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320325	1 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320339	6 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320342	5 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320358	7 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320359	5 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320360	74 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320361	13 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320364	19 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320367	9 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320375	20 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320376	24 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320377	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320380	50 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320401	10 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320402	63 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320403	71 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320405	94 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320407	15 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320410	49 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320417	35 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320420	90 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320421	2 South St, Culcairn, NSW 2660, Australia	60	60	60	45	49	-	-	CO1
320427	29 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*

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W.006 - Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320437	8 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320440	1 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320441	1 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320442	18 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320443	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320444	100 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320450	31 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320451	18 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320457	2 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320462	6 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320463	91 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320464	16 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320466	33 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320470	9 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320471	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320478	12 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320479	11 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320480	24 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320483	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320486	47 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320487	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320488	9 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320489	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320491	18 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320497	8 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320502	7 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320503	3 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320504	1 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320506	24 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320507	41 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320514	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320516	6 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320518	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320519	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320521	7 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320528	4 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320530	25 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320535	20 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320536	46 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320538	3 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320545	23 WATERWORKS RD, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320549	26 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320550	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320565	2 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320568	8 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320569	10 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320573	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320577	24 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320578	8 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320587	16 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320598	4 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320601	11 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320603	25 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320609	14 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320610	12 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320611	8 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320612	7 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320613	59 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320614	29 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320615	69 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320617	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320620	15 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320623	32 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320624	92 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320628	13 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320641	9 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320655	15 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320659	11A WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320660	27 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320662	23 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320664	3 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320668	69 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320670	102 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320671	98 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320676	17 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320677	19 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320678	32 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320683	5 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320690	4 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320714	19 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320715	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320721	23 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320728	61 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320729	63 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320731	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320735	29 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320736	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320764	2 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320823	3 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320824	110 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320830	25 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320831	84 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
320833	1 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320846	19 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320863	Uniting Church	55	55	55	999	62	CO1	CO1	-
320864	5 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320865	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320866	36 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320868	1 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320869	31 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320877	7 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320884	18 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320892	44 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320902	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320904	12 KING ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321204	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321312	4 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321315	2671 CULCAIRN HOLBROOK RD, CULCAIRN NSW 26	46	41	40	35	37	-	-	CO1
321316	27 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321317	23 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321318	22 Victoria St, Culcairn, NSW 2660, Australia	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321319	33 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321320	39 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321321	30 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321322	66 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321325	48 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321326	20 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321331	24 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321332	7A SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321333	7 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321334	3 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321335	7 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321336	9 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321337	20 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321344	24 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321349	5 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*

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W.006 - Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321358	48 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321359	1 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321360	3 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321361	48 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321373	45 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321385	8 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321386	6 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321388	70 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321389	74 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321391	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321393	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321394	10 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321396	1 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321398	13 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321400	15 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321401	12 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321406	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321407	9 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321409	38 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321410	24 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321411	26 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321412	7 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321413	13 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321416	24 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321417	15 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321418	13 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321419	10 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321421	23 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321423	15 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321427	10 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321434	62 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321453	17 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321454	NILLIMBEK 165 TAYLORS RD, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
321455	1 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321460	5 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321483	42 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321484	26 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321485	2 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321505	Saint Stephen's Lutheran Church	55	55	55	999	61	CO1	CO1	-
321507	31 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321508	25 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321509	34 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321511	9 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321512	27 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321513	8 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321515	1 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321516	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321525	24 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321526	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321527	86 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321530	77 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321536	3 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321537	9 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321538	2 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321546	14 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321547	4 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321548	18 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321549	46 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321550	40 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321553	78 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321554	84 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321556	17 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321560	7 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321566	8 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321567	2 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
1105833	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1105834	Culcairn Public School	55	55	999	999	63	CO1	-	-
1110601	7 Fraser St, Culcairn NSW 2660	46	41	40	35	44	CO1	CO1	CO1
1110602	9 King St, Culcairn NSW 2660	46	41	40	35	49	CO1	CO1	CO1
1110603	22 Federal St, Culcairn NSW 2660	46	41	40	35	45	CO1	CO1	CO1
1110604	27 Henty St, Culcairn NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110605	13 Queen St, Culcairn NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110606	10 Queen St, Culcairn NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110607	5 Hopetoun St, Culcairn NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
1110608	2 Kirndeen St, Culcairn NSW 2660	46	41	40	35	50	CO1	CO1	CO1
1110609	1 Hamilton St, Culcairn NSW 2660	46	41	40	35	50	CO1	CO1	CO1
1110610	3 Elizabeth St, Culcairn NSW 2660	46	41	40	35	50	CO1	CO1	CO1

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W.007 - Gantry Modification

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198040	2875 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
318979	1 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
318980	37 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
318990	3 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
318991	18 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
318995	9 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
318996	11 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
318997	5 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
318998	64 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	65	CO1, CO2	-	-
319002	12 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319003	15 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
319004	26 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
319005	6 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319006	30 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
319010	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
319011	24 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319021	3 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
319022	20 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319023	20 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319025	3 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319026	10 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319030	1 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319031	13 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319032	20 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319033	34 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319034	10 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319035	17 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319038	11 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319040	28 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319041	25 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319043	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319044	4 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319045	15 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319054	8 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319056	ST PATRICKS PRESBYTERY 10 BLAIR ST, CULCAIRN	46	41	40	35	49	CO1	-	-
319068	37 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319070	90 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319071	88 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319090	5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319092	5 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319094	47 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319107	10A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319108	21 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319109	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319110	11 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319111	8 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319113	8 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319114	8 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319120	19 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319122	40 BALFOUR ST, CULCAIRN NSW 2660	70	70	999	999	84	CO1	-	-
319127	8 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319136	5 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319137	1 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319138	73 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319139	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319140	6 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319145	5 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319147	23 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319151	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319155	13 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
319156	6 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319159	9 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319160	59 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319161	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319166	5 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319167	41 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	-	-
319169	12 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	-	-
319170	7 KING ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319171	5 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319172	A2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319173	10 KING ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319183	11 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319185	4 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	-	-
319187	9 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319191	35 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319192	12 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319196	21 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319197	25 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
319204	46 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319207	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
319210	13 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319216	1 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319219	7 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319222	3 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319223	17 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319236	17 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319246	37 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319247	2 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319260	6 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319261	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319263	42 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319264	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319277	27 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319278	19 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319287	14 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319288	12 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319299	33 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319300	16 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319301	14 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319302	10 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319303	6 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319309	8 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319312	11 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319313	14 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319314	1 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319315	5 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319316	1/9 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319317	17 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319318	15 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319319	19 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319320	68 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
319326	5 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319327	51 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319338	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319339	6 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319350	2 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319351	1 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319352	22 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319355	109 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319356	22 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319358	13 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319359	1 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
319360	16 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319361	26 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319362	26 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319363	6 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-

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W.007 - Gantry Modification

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319365	96 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319366	14 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319367	1 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319368	23 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319369	18 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319370	10 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319371	12 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319396	7 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319397	11 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319398	3 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319399	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319414	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319415	2 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319428	Culcairn Public School	55	55	999	999	60	CO1	-	-
319429	7 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319432	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319436	17 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319437	31 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319439	11 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319440	51 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
319441	32 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319447	4 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319448	1 KING ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319449	5 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319452	21 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319454	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319455	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319458	2 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	-	-
319461	21 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319463	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319483	22 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319484	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319485	10 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319487	5 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319497	13 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319498	9 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319505	15 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319520	18 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319522	11 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319523	16 McBean St, Culcairn, NSW 2660, Australia	46	41	40	35	50	CO1	-	-
319524	4 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319538	65-67 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319539	17 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319540	29 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319544	66 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
319545	8 KING ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319555	5 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319566	40 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319568	15 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319569	13 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319570	4 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319574	3 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319582	9 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319585	13 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319587	17 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319591	72 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319593	57 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
319594	12 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319600	6 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319601	7 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319602	13 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319603	4 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319604	2/22 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319605	26 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319606	5 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319609	75 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319610	7 GAMBLE ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319625	1 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319635	50 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319637	11 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319638	5 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319639	14 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319640	34 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319664	2 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319675	5 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319678	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319679	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319691	1 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319692	10 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319693	16 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319694	44 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319698	2 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319699	6 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319700	13 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319713	32 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319714	36 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319727	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319728	22 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319729	38 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319730	7 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319732	7 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319733	10 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319742	1 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319743	9 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319745	13 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319746	11 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319749	14 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319751	17 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319752	19 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319761	51 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319789	2 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319798	82 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319799	6 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319800	21 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319801	8 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319803	17 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319804	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319817	3 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319818	20 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	-	-
319819	18 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319821	3 KING ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319824	8 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319876	44 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319927	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320194	4 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320195	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
320209	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320213	94 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320214	65 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320215	67 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320219	4 KING ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320221	34 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320235	7 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
320236	Culcairn Public School	55	55	999	999	62	CO1	-	-
320243	9 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320246	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-

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W.007 - Gantry Modification

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320248	26 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320255	7 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320263	6 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
320266	2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320272	15 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320274	10 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320277	28 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
320279	7 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320288	18 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320290	25 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
320293	30 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320294	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320302	6 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320306	2 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320310	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	45	CO1	-	-
320324	20 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320325	1 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320339	6 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	-	-
320342	5 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320358	7 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320359	5 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320360	74 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320361	13 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320364	19 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320367	9 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320375	20 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
320376	24 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
320377	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320402	63 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
320403	71 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320407	15 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320410	49 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
320417	35 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320427	29 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320437	8 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320440	1 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320441	1 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
320442	18 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
320443	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320450	31 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320451	18 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320457	2 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320462	6 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320464	16 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320466	33 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320470	9 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320471	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320478	12 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320479	11 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320480	24 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320483	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320486	47 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
320487	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320488	9 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320489	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320491	18 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320497	8 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320502	7 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320503	3 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320506	24 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320514	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320516	6 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320518	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320519	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320521	7 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320528	4 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320530	25 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320535	20 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320536	46 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320545	23 WATERWORKS RD, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320549	26 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
320550	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320565	2 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320573	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	45	CO1	-	-
320577	24 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320578	8 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320587	16 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320601	11 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320603	25 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320612	7 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320613	59 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
320614	29 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320615	69 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320617	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320620	15 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320623	32 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320641	9 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320655	15 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320660	27 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320662	23 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320664	3 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320668	69 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320671	98 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320677	19 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320678	32 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320683	5 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
320690	4 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320714	19 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320715	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320721	23 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320728	61 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320729	63 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320731	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320735	29 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320736	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320833	1 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
320846	19 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320863	Uniting Church	55	55	55	999	61	CO1	-	-
320864	5 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320865	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320866	36 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320868	1 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320869	31 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
320877	7 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320884	18 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320902	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	50	CO1	-	-
320904	12 KING ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321204	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
321312	4 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321316	27 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
321317	23 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
321318	22 Victoria St, Culcairn, NSW 2660, Australia	46	41	40	35	44	CO1	-	-
321319	33 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321320	39 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321321	30 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321326	20 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-

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W.007 - Gantry Modification

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321331	24 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321332	7A SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321333	7 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321334	3 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321335	7 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321336	9 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321337	20 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321349	5 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321358	48 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321361	48 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321385	8 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321386	6 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321388	70 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
321389	74 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
321391	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321393	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
321396	1 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321398	13 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
321400	15 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321401	12 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321406	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321407	9 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321411	26 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321412	7 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321413	13 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321416	24 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321417	15 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321418	13 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321419	10 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321421	23 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321423	15 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321427	10 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321434	62 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	66	CO1, CO2	-	-
321453	17 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321455	1 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321460	5 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321484	26 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321485	2 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321507	31 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321508	25 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321509	34 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321511	9 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321512	27 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
321513	8 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321515	1 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321516	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
321525	24 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	-	-
321526	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	-	-
321527	86 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321530	77 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321536	3 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321546	14 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321547	4 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321548	18 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321549	46 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321550	40 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321553	78 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
321554	84 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321556	17 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321566	8 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321567	2 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
1105833	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
1105834	Culcairn Public School	55	55	999	999	64	CO1	-	-
1110601	7 Fraser St, Culcairn NSW 2660	46	41	40	35	45	CO1	-	-
1110602	9 King St, Culcairn NSW 2660	46	41	40	35	47	CO1	-	-
1110603	22 Federal St, Culcairn NSW 2660	46	41	40	35	42	CO1	-	-
1110604	27 Henty St, Culcairn NSW 2660	46	41	40	35	46	CO1	-	-
1110605	13 Queen St, Culcairn NSW 2660	46	41	40	35	49	CO1	-	-
1110606	10 Queen St, Culcairn NSW 2660	46	41	40	35	47	CO1	-	-
1110607	5 Hopetoun St, Culcairn NSW 2660	46	41	40	35	43	CO1	-	-
1110608	2 Kirndeen St, Culcairn NSW 2660	46	41	40	35	44	CO1	-	-
1110610	3 Elizabeth St, Culcairn NSW 2660	46	41	40	35	46	CO1	-	-

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W.008 - Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
318979	1 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
318998	64 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
319003	15 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319004	26 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319005	6 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319006	30 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319010	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319021	3 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319023	20 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319026	10 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319033	34 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319034	10 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319038	11 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319040	28 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319041	25 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319044	4 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319056	ST PATRICKS PRESBYTERY 10 BLAIR ST, CULCAIRN	46	41	40	35	44	CO1	-	-
319111	8 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319114	8 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319122	40 BALFOUR ST, CULCAIRN NSW 2660	70	70	999	999	78	CO1	-	-
319127	8 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319138	73 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319145	5 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319151	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319155	13 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319156	6 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319160	59 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319161	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319166	5 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319167	41 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
319169	12 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	-	-
319172	A2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319185	4 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319196	21 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319197	25 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319207	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319222	3 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319236	17 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319246	37 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319247	2 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319260	6 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319264	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319302	10 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319319	19 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319320	68 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319338	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319350	2 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319356	22 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319358	13 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319359	1 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319366	14 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319367	1 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319396	7 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319414	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319432	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319436	17 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319437	31 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319440	51 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
319441	32 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319447	4 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319448	1 KING ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319449	5 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319454	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319455	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319458	2 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
319461	21 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319483	22 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319505	15 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319520	18 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319522	11 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319523	16 McBean St, Culcairn, NSW 2660, Australia	46	41	40	35	44	CO1	-	-
319538	65-67 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319544	66 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
319569	13 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319585	13 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319591	72 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319593	57 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319594	12 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319604	2/22 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319605	26 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319610	7 GAMBLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319637	11 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319675	5 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319693	16 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319694	44 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319699	6 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319714	36 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319745	13 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319789	2 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319798	82 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319803	17 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319804	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319818	20 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319824	8 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320194	4 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320195	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320214	65 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320215	67 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320219	4 KING ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320221	34 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320235	7 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320236	Culcairn Public School	55	55	999	999	57	CO1	-	-
320255	7 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320263	6 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320274	10 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320277	28 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320279	7 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320290	25 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
320293	30 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320325	1 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320339	6 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
320364	19 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320375	20 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320376	24 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320377	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320402	63 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320403	71 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320410	49 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320427	29 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320437	8 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320441	1 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320442	18 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320450	31 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320470	9 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320486	47 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320489	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-

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W.008 - Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320491	18 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320502	7 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320503	3 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320506	24 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320514	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320516	6 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320530	25 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320549	26 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320550	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320565	2 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320578	8 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320613	59 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320614	29 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320615	69 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320617	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320664	3 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320668	69 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320683	5 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320690	4 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320728	61 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320729	63 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320833	1 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320864	5 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320865	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320869	31 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
320902	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	44	CO1	-	-
321204	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
321316	27 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321317	23 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321335	7 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321336	9 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321388	70 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321389	74 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321393	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321398	13 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321401	12 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321417	15 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321421	23 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321434	62 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
321485	2 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321511	9 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321512	27 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321516	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
321525	24 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
321526	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	-	-
321547	4 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321549	46 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321550	40 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321553	78 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321554	84 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321556	17 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
1105833	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
1105834	Culcairn Public School	55	55	999	999	59	CO1	-	-
1110605	13 Queen St, Culcairn NSW 2660	46	41	40	35	43	CO1	-	-
1110606	10 Queen St, Culcairn NSW 2660	46	41	40	35	42	CO1	-	-

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W.009 - Pedestrian Bridge Demolition

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198029	51 TAYLORS RD, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
198037	2843 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
198040	2875 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
198046	2901 OLYMPIC HWY, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
198052	23 WATERWORKS RD, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
318979	1 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
318980	37 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
318990	3 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
318991	18 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
318992	11 HOY ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
318993	9 HOY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
318994	128 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
318995	9 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
318996	11 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
318997	5 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
318998	64 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319002	12 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319003	15 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319004	26 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319005	6 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319006	30 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319010	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319011	24 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319021	3 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319022	20 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319023	20 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319025	3 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319026	10 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319029	39 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
319030	1 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319031	13 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319032	20 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319033	34 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319034	10 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319035	17 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319036	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319038	11 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319039	80 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319040	28 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319041	25 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319043	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319044	4 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319045	15 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319054	8 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319056	ST PATRICKS PRESBYTERY 10 BLAIR ST, CULCAIRN	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319066	24 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319067	6 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319068	37 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319070	90 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319071	88 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319090	5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319091	2/5 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319092	5 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319094	47 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319107	10A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319108	21 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319109	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319110	11 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319111	8 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319112	EMOH 87 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319113	8 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319114	8 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319116	15 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319120	19 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319122	40 BALFOUR ST, CULCAIRN NSW 2660	70	70	999	999	84	CO1	-	-
319126	33A BALFOUR ST, CULCAIRN NSW 2660	70	70	999	999	72	CO1	-	-
319127	8 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319136	5 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319137	1 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319138	73 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319139	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319140	6 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319145	5 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319147	23 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319148	3 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319151	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319155	13 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319156	6 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319159	9 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319160	59 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319161	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319162	6 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319163	101 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319165	56 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319166	5 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319167	41 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319169	12 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319170	7 KING ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319171	5 KING ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319172	A2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319173	10 KING ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319183	11 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319184	39 BALFOUR ST, CULCAIRN NSW 2660	70	70	999	999	75	CO1	-	-
319185	4 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319187	9 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319189	97 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319191	35 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319192	12 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319196	21 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319197	25 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319204	46 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319207	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319210	13 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319216	1 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319217	88 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319218	118 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319219	7 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319220	53 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319221	116 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319222	3 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319223	17 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319236	17 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319237	Culcairn Public School	55	55	999	999	56	CO1	-	-
319238	11 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319245	68-70 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319246	37 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319247	2 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319250	5 HOY ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319260	6 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319261	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319263	42 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319264	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319265	74 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319277	27 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319278	19 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319287	14 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1

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W.009 - Pedestrian Bridge Demolition

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319288	12 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319299	33 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319300	16 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319301	14 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319302	10 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319303	6 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319309	8 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319310	54 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
319311	21 Hoy St, Culcairn, NSW 2660, Australia	46	41	40	35	39	-	-	CO1
319312	11 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319313	14 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319314	1 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319315	5 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319316	1/9 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319317	17 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319318	15 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319319	19 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319320	68 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319326	5 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319327	51 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319338	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319339	6 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319341	12 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319350	2 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319351	1 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319352	22 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319355	109 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319356	22 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319358	13 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319359	1 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319360	16 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319361	26 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319362	26 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319363	6 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319364	13 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319365	96 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319366	14 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319367	1 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319368	23 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319369	18 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319370	10 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319371	12 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319372	57 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319380	124 Balfour St, Culcairn, NSW 2660, Australia	46	41	40	35	42	CO1	CO1	CO1
319389	90A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319391	15 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319396	7 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319397	11 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319398	3 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319399	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319409	Lot 2 DP 1214272, Culcairn, NSW 2660, Australia	46	41	40	35	44	CO1	CO1	CO1
319414	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319415	2 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319418	15 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319423	31 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
319424	Harvestlands Church	55	55	55	999	60	CO1	CO1	-
319428	Culcairn Public School	55	55	999	999	67	CO1	-	-
319429	7 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319432	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319436	17 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319437	31 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319439	11 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319440	51 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319441	32 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319442	5 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319443	6 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319444	120 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319447	4 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319448	1 KING ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319449	5 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319452	21 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319454	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319455	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319457	4 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319458	2 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319460	114 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319461	21 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319463	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319468	99 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319483	22 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319484	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319485	10 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319487	5 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319497	13 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319498	9 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319502	8 HOY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319503	7 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319505	15 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319519	77 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319520	18 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319522	11 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319523	16 McBean St, Culcairn, NSW 2660, Australia	46	41	40	35	49	CO1	CO1	CO1
319524	4 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319537	39 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319538	65-67 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319539	17 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319540	29 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319541	6 HOY ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
319543	14 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319544	66 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319545	8 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319550	108 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319555	5 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319566	40 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319567	4 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319568	15 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319569	13 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319570	4 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319571	15 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319572	42 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319574	3 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319582	9 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319583	82 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319584	76 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319585	13 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319586	104 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319587	17 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319591	72 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319593	57 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319594	12 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319595	84 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
319598	57 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319599	101 WALBUNDRIE RD, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319600	6 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319601	7 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319602	13 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319603	4 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319604	2/22 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319605	26 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319606	5 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319609	75 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319610	7 GAMBLE ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319624	11 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319625	1 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319631	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319634	55 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319635	50 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319637	11 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319638	5 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319639	14 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319640	34 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319664	2 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319675	5 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319678	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319679	2 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319690	53 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319691	1 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319692	10 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319693	16 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319694	44 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319695	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319696	4 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
319697	5 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319698	2 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319699	6 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319700	13 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319713	32 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
319714	36 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319727	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319728	22 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
319729	38 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319730	7 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319732	7 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319733	10 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319735	92 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319742	1 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319743	9 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319745	13 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319746	11 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319747	3 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319748	43 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319749	14 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319750	76 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
319751	17 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319752	19 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319753	19 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319761	51 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319762	50 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
319789	2 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319790	60 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319798	82 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
319799	6 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
319800	21 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319801	8 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319802	1 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
319803	17 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319804	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319805	72 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
319817	3 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
319818	20 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319819	18 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
319821	3 KING ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319824	8 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319825	42 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
319876	44 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
319927	11 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320189	INVERNESS 28 HEATHCOTE LANE, CULCAIRN NSW	46	41	40	35	38	-	-	CO1
320194	4 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320195	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320209	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320210	14 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320212	1/78 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
320213	94 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320214	65 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320215	67 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320216	3 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320219	4 KING ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320221	34 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320235	7 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320236	Culcairn Public School	55	55	999	999	64	CO1	-	-
320243	9 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320246	19 KING ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320248	26 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320255	7 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320263	6 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320266	2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320272	15 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320274	10 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320277	28 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320279	7 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320288	18 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320290	25 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320293	30 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320294	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320302	6 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320303	49 BACK HENTY RD, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
320305	7 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320306	2 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320310	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320313	21 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320324	20 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320325	1 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320339	6 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320342	5 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320358	7 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320359	5 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320360	74 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320361	13 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320364	19 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320367	9 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320375	20 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320376	24 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320377	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320380	50 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320401	10 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320402	63 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320403	71 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320405	94 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320407	15 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320410	49 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320417	35 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320420	90 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1

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W.009 - Pedestrian Bridge Demolition

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320421	2 South St, Culcairn, NSW 2660, Australia	60	60	60	45	48	-	-	CO1
320427	29 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320437	8 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320440	1 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320441	1 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320442	18 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320443	79 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320444	100 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320450	31 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320451	18 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320457	2 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320462	6 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320463	91 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320464	16 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320466	33 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320470	9 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320471	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320478	12 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320479	11 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320480	24 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320483	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320485	37 RAILWAY PDE, CULCAIRN NSW 2660	70	70	999	999	72	CO1	-	-
320486	47 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320487	30 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320488	9 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320489	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320491	18 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320497	8 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320502	7 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320503	3 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320504	1 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
320506	24 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320507	41 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320514	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320516	6 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320518	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320519	26 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320521	7 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320528	4 FAHEY CR, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320530	25 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320535	20 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320536	46 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320538	3 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320545	23 WATERWORKS RD, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320549	26 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320550	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320565	2 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320568	8 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320569	10 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320571	54 BALFOUR ST, CULCAIRN NSW 2660	70	70	999	999	74	CO1	-	-
320573	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320577	24 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320578	8 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320587	16 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320598	4 DONALD ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320601	11 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320603	25 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320609	14 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320610	12 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320611	8 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320612	7 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320613	59 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320614	29 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320615	69 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320617	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320620	15 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320623	32 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320624	92 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320628	13 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320641	9 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320655	15 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
320659	11A WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320660	27 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320662	23 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320664	3 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320668	69 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320670	102 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320671	98 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320676	17 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320677	19 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320678	32 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320683	5 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320690	4 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320714	19 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320715	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320721	23 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
320728	61 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320729	63 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320731	16 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320735	29 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
320736	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320764	2 FIFIELD CL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320823	3 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
320824	110 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320830	25 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	39	-	-	CO1
320831	84 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	36	-	-	CO1
320833	1 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320846	19 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320863	Uniting Church	55	55	55	999	70	CO1	CO1	-
320864	5 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320865	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320866	36 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
320868	1 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320869	31 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320870	35 BALFOUR ST, CULCAIRN NSW 2660	70	70	999	999	77	CO1	-	-
320877	7 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
320884	18 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
320892	44 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
320902	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320904	12 KING ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
320905	37 Balfour St, Culcairn, NSW 2660, Australia	75	75	999	999	85	CO1	-	-
321204	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321312	4 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321316	27 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321317	23 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321318	22 Victoria St, Culcairn, NSW 2660, Australia	46	41	40	35	48	CO1	CO1	CO1
321319	33 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321320	39 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321321	30 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321322	66 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
321325	48 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	38	-	-	CO1
321326	20 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321331	24 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321332	7A SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321333	7 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321334	3 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*

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SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

W.009 - Pedestrian Bridge Demolition

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321335	7 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321336	9 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321337	20 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321344	24 BAIRD ST, CULCAIRN NSW 2660	46	41	40	35	40	-	-	CO1
321349	5 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321358	48 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321359	1 LIONS PL, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321360	3 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321361	48 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321373	45 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321385	8 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321386	6 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321388	70 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321389	74 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321391	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321393	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321394	10 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	41	-	CO1	CO1
321396	1 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	56	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
321398	13 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321400	15 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321401	12 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321406	4 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321407	9 HAMILTON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321409	38 HEATHCOTE LANE, CULCAIRN NSW 2660	46	41	40	35	37	-	-	CO1
321410	24 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321411	26 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321412	7 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321413	13 HOPETOUN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321416	24 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321417	15 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321418	13 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321419	10 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321421	23 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321423	15 KING ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321427	10 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321434	62 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321453	17 FEDERAL ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321454	NILLIMBEK 165 TAYLORS RD, CULCAIRN NSW 2660	46	41	40	35	42	CO1	CO1	CO1
321455	1 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321460	5 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321483	42 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321484	26 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321485	2 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321505	Saint Stephen's Lutheran Church	55	55	55	999	60	CO1	CO1	-
321507	31 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	CO1	CO1
321508	25 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	CO1	CO1
321509	34 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321511	9 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321512	27 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321513	8 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
321515	1 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321516	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321525	24 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321526	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321527	86 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321530	77 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321536	3 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321537	9 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	CO1	CO1
321538	2 MAC TREBLEY PL, CULCAIRN NSW 2660	46	41	40	35	44	CO1	CO1	CO1
321546	14 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321547	4 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321548	18 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321549	46 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321550	40 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321553	78 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321554	84 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	CO1	CO1
321556	17 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321560	7 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	CO1	CO1
321566	8 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
321567	2 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	CO1	CO1
1105833	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	CO1	CO1
1105834	Culcairn Public School	55	55	999	999	66	CO1	-	-
1110601	7 Fraser St, Culcairn NSW 2660	46	41	40	35	48	CO1	CO1	CO1
1110602	9 King St, Culcairn NSW 2660	46	41	40	35	49	CO1	CO1	CO1
1110603	22 Federal St, Culcairn NSW 2660	46	41	40	35	43	CO1	CO1	CO1
1110604	27 Henty St, Culcairn NSW 2660	46	41	40	35	49	CO1	CO1	CO1
1110605	13 Queen St, Culcairn NSW 2660	46	41	40	35	49	CO1	CO1	CO1
1110606	10 Queen St, Culcairn NSW 2660	46	41	40	35	48	CO1	CO1	CO1
1110607	5 Hopetoun St, Culcairn NSW 2660	46	41	40	35	45	CO1	CO1	CO1
1110608	2 Kirndeen St, Culcairn NSW 2660	46	41	40	35	47	CO1	CO1	CO1
1110609	1 Hamilton St, Culcairn NSW 2660	46	41	40	35	41	-	CO1	CO1
1110610	3 Elizabeth St, Culcairn NSW 2660	46	41	40	35	49	CO1	CO1	CO1

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W.010 - Pedestrian Bridge Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
318979	1 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
318991	18 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
318996	11 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
318997	5 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
318998	64 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
319003	15 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
319004	26 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319005	6 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319006	30 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319010	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319021	3 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319023	20 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319025	3 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319026	10 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319030	1 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319034	10 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319041	25 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319044	4 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319056	ST PATRICKS PRESBYTERY 10 BLAIR ST, CULCAIRN	46	41	40	35	46	CO1	-	-
319070	90 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319071	88 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319107	10A MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319108	21 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319111	8 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319114	8 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319122	40 BALFOUR ST, CULCAIRN NSW 2660	70	70	999	999	77	CO1	-	-
319127	8 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319138	73 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319145	5 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319147	23 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319151	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319155	13 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319156	6 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319159	9 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319160	59 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319161	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319166	5 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319167	41 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
319169	12 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
319170	7 KING ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319171	5 KING ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319172	A2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319173	10 KING ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319183	11 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319185	4 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
319192	12 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319196	21 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319197	25 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319207	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319222	3 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319223	17 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319236	17 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319246	37 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319247	2 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319260	6 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319263	42 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319264	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319278	19 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319300	16 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319301	14 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319302	10 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319303	6 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319309	8 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319313	14 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319316	1/9 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319319	19 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319320	68 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319326	5 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319338	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319350	2 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319356	22 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319359	1 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
319363	6 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319365	96 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319366	14 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319367	1 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319391	15 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319396	7 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319414	18 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319415	2 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319428	Culcairn Public School	55	55	999	999	59	CO1	-	-
319432	16 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319436	17 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319437	31 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319440	51 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
319441	32 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319447	4 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319448	1 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319449	5 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319452	21 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319454	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319455	34 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319458	2 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319461	21 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319505	15 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
319520	18 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319522	11 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319523	16 McBean St, Culcairn, NSW 2660, Australia	46	41	40	35	42	CO1	-	-
319538	65-67 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319543	14 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
319544	66 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
319569	13 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319570	4 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319586	104 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319591	72 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319593	57 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
319594	12 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319604	2/22 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319605	26 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319606	5 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
319610	7 GAMBLE ST, CULCAIRN NSW 2660	46	41	40	35	55	CO1	-	-
319625	1 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319638	5 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319675	5 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
319691	1 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319692	10 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319693	16 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319694	44 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319699	6 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
319714	36 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319729	38 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319735	92 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319745	13 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319749	14 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319751	17 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319752	19 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-

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W.010 - Pedestrian Bridge Work

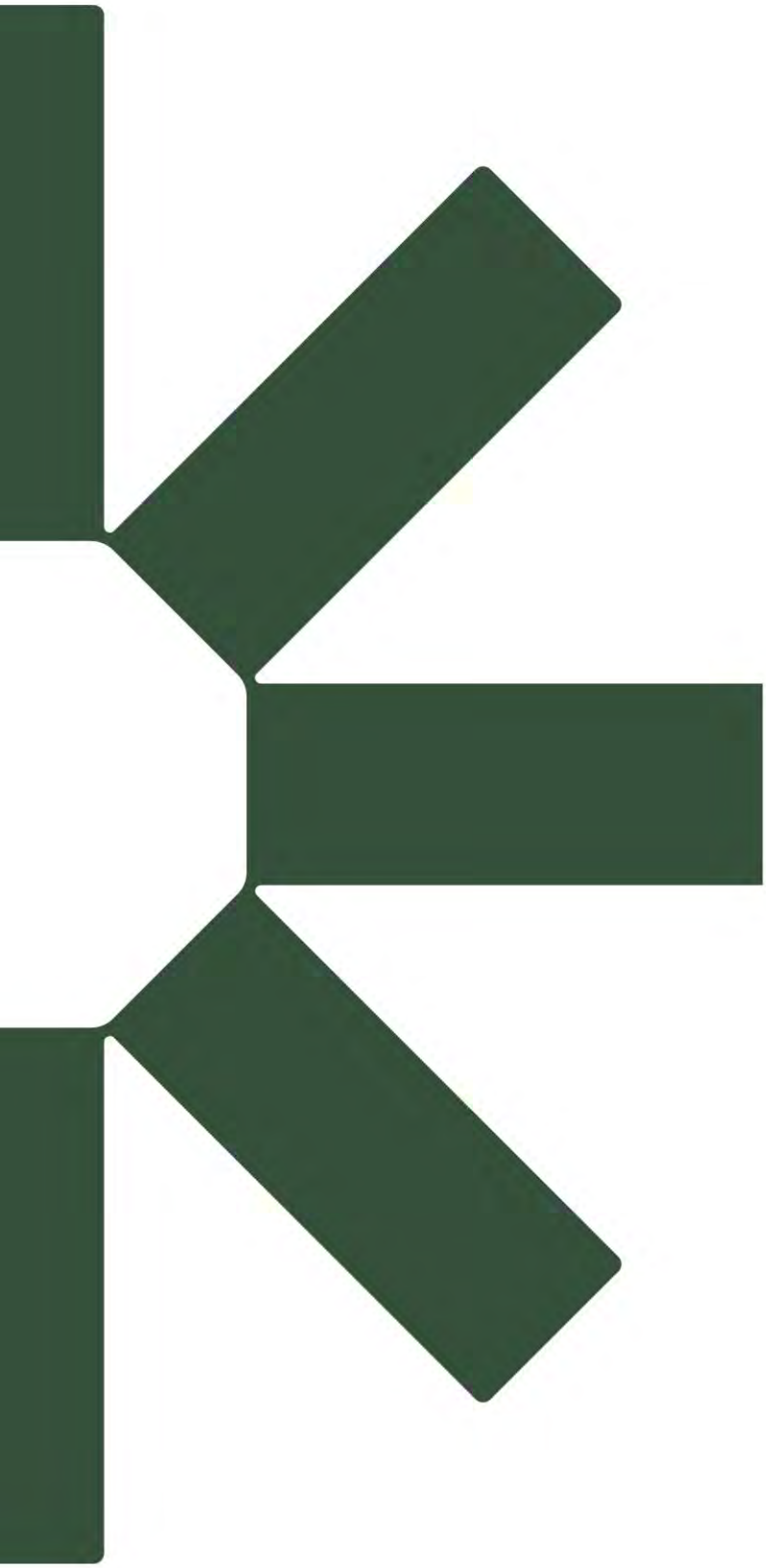
SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319789	2 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319798	82 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
319800	21 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
319803	17 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319804	12 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319818	20 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	57	CO1, CO2	-	-
319819	18 MUNRO ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
319821	3 KING ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
319824	8 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
319876	44 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320194	4 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320195	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320209	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320213	94 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320215	67 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320219	4 KING ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320221	34 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320235	7 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320236	Culcairn Public School	55	55	999	999	57	CO1	-	-
320243	9 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320248	26 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320255	7 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320263	6 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	53	CO1	-	-
320266	2 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320272	15 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320274	10 THOMAS PL, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320277	28 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320279	7 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320288	18 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320290	25 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320294	4 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320306	2 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320310	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	47	CO1	-	-
320324	20 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320325	1 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320339	6 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	64	CO1, CO2	-	-
320358	7 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320361	13 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320364	19 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320375	20 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320376	24 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320377	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320402	63 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320403	71 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320410	49 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320427	29 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320437	8 DOUGLAS ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320441	1 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320442	18 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320450	31 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320462	6 KING ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320470	9 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320471	9-13 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
320478	12 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320479	11 ELIZABETH ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320483	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320486	47 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
320488	9 SOUTH ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320489	20 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320491	18 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320502	7 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320503	3 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320506	24 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320514	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320516	6 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320518	10 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320530	25 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320535	20 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320549	26 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320550	11 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320565	2 PRINCES ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320573	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	49	CO1	-	-
320578	8 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320601	11 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320613	59 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320614	29 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320615	69 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320617	2 KING ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
320655	15 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
320664	3 QUEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320668	69 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
320671	98 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
320683	5 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
320690	4 FRASER ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
320714	19 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320715	38 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320721	23 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320728	61 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320729	63 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320833	1 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
320863	Uniting Church	55	55	55	999	62	CO1	-	-
320864	5 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
320865	51 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
320869	31 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	59	CO1, CO2	-	-
320902	THE ELMS SELF CARE 1A/18 BALFOUR ST, CULCAIR	46	41	40	35	47	CO1	-	-
320904	12 KING ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
320905	37 Balfour St, Culcairn, NSW 2660, Australia	75	75	999	999	78	CO1	-	-
321204	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	62	CO1, CO2	-	-
321316	27 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321319	33 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321334	3 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321335	7 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321336	9 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321337	20 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321388	70 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	49	CO1	-	-
321389	74 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321396	1 RAILWAY PDE, CULCAIRN NSW 2660	46	41	40	35	48	CO1	-	-
321398	13 EDWARD ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321400	15 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321401	12 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321417	15 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321419	10 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321421	23 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	52	CO1	-	-
321434	62 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	60	CO1, CO2	-	-
321455	1 KIRNDEEN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321460	5 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321485	2 BLACK ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321509	34 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321511	9 GORDON ST, CULCAIRN NSW 2660	46	41	40	35	51	CO1	-	-
321512	27 HENTY ST, CULCAIRN NSW 2660	46	41	40	35	46	CO1	-	-
321516	39 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
321525	24 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	54	CO1	-	-
321526	22 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	56	CO1	-	-
321527	86 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	47	CO1	-	-
321530	77 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	44	CO1	-	-
321536	3 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-

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W.010 - Pedestrian Bridge Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321546	14 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321547	4 MACBEAN ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321548	18 VICTORIA ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
321549	46 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321550	40 MELVILLE ST, CULCAIRN NSW 2660	46	41	40	35	45	CO1	-	-
321553	78 BALFOUR ST, CULCAIRN NSW 2660	46	41	40	35	50	CO1	-	-
321556	17 BLAIR ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
321566	8 WATTLE ST, CULCAIRN NSW 2660	46	41	40	35	43	CO1	-	-
1105833	2 MELROSE ST, CULCAIRN NSW 2660	46	41	40	35	42	CO1	-	-
1105834	Culcairn Public School	55	55	999	999	58	CO1	-	-
1110602	9 King St, Culcairn NSW 2660	46	41	40	35	42	CO1	-	-
1110610	3 Elizabeth St, Culcairn NSW 2660	46	41	40	35	42	CO1	-	-

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accuracy or reliability for any purpose.



Making Sustainability Happen

A2I | Albury to Illabo – Henty Yard Clearances

Construction Noise and Vibration Impact Statement

Martinus Rail

1/23-27 Waratah Street, Kirrawee, NSW 2232

Prepared by:

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Basis of Report

This report has been prepared by SLR Consulting Australia (SLR) with all reasonable skill, care and diligence, and taking account of the timescale and resources allocated to it by agreement with Martinus Rail (the Client). Information reported herein is based on the interpretation of data collected, which has been accepted in good faith as being accurate and valid.

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Acronyms and Abbreviations

AA	The Acoustics Advisor for the CSSI approved by the Planning Secretary
A2I	Albury to Illabo section of the Inland Rail project
ARTC	Australian Rail Track Corporation
AS	Australian Standard
AV:ATG	Assessing Vibration: a technical guideline (DEC, 2006)
BS	British Standard
dBA	A-weighted decibel (referenced 20 µPa)
DPHI	Department of Planning, Housing and Infrastructure
CCHMP	Construction Cultural Heritage Management Plan
CEMP	Construction Environmental Management Plan
CH	Chainage
CNVF	Inland Rail NSW Construction Noise and Vibration Framework
CNVMP	Construction Noise and Vibration Management Plan
CSSI	Critical Stage Significant Infrastructure
DEC	Department of Environment and Conservation
DECC	Department of Environment and Climate Change (now NSW EPA)
DIN	Deutches Institut für Normung (German Institute for Standardisation)
EIS	Environmental Impact Statement
EP&A Act	Environmental Planning and Assessment Act 1979
EPA	Environment Protection Authority
EPL	Environmental Protection Licence
ER	The Environmental Representative(s) for CSSI approved by the Planning Secretary.
HNA	Highly Noise Affected
Hz	Hertz
ICNG	Interim Construction Noise Guideline (DECC, 2009
IR	Inland Rail
ISO	International Standards Organisation
km	Kilometres
km/h	Kilometres per hour
L_{Aeq}	Equivalent continuous noise level, providing a representation of the cumulative level of noise exposure over a defined period.
$L_{Aeq(15hour)}$	The equivalent continuous noise level for the 15-hour daytime period of 7.00 am to 10.00 pm
$L_{Aeq(9hour)}$	The equivalent continuous noise for the 9-hour night-time period of 10.00 pm to 7.00 am

$L_{Aeq(1hour)}$	The equivalent continuous noise for the 1-hour daytime or night-time period that has the potential to result in the greatest noise impact to sensitive receivers
L_{Amax}	The maximum noise level during the measurement or assessment period. The L_{AFmax} or Fast is averaged over 0.125 of a second and the L_{ASmax} or Slow is averaged over 1-second.
m	Metres
mm	Millimetres
mm/s	Millimetres per second
m/s	Metres per second
MR	Martinus Rail
NCA	Noise Catchment Areas
NML	Noise Management Level
NSW	New South Wales
NPfI	Noise Policy for Industry
OOHW	Out of hours work
PPV	Peak Particle Velocity
RBL	Rating background Level
TfNSW	Transport for New South Wales
VDV	Vibration Dose Value

Compliance Table

CoA	Requirement	Reference
A1	The Proponent must carry out the CSSI in accordance with the terms of this approval and generally in accordance with the: a) Inland Rail – Albury to Illabo Environmental Impact Statement (ARTC, August 2022) b) Albury to Illabo Response to Submissions (ARTC, November 2023) c) Albury to Illabo Preferred Infrastructure Report (ARTC, November 2023) d) Albury to Illabo Preferred Infrastructure Report Response to Submissions (ARTC, February 2024) e) Inland Rail – Albury to Illabo (SSI-10055) Response to request for additional information – Air Quality Assessment (letter dated 1 May 2024) f) Part 1 - Revised Technical Paper 8: Biodiversity Development Assessment Report (WSP, February 2024) g) Part 2 - Revised Technical Paper 8: Biodiversity Development Assessment Report (WSP, February 2024)	**The CNVMP**
A2	The CSSI must only be carried out in accordance with all procedures, commitments, preventative actions, performance criteria and mitigation measures set out in the documents listed in Condition A1 unless otherwise specified in, or required under, this approval.	**The CNVMP**
C9	The Construction Noise and Vibration Sub-plan must include, but not limited to: a) measures to reduce construction to standard ICNG hours where sensitive land uses are likely to be noise affected for more than 3 months; b) an approach to assess and manage construction fatigue from noise impacts on sensitive receivers on an ongoing basis; c) noise sensitive periods identified by the community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas and measures to ensure noise levels above the NMLs do not occur during sensitive periods in accordance with Condition E76; d) mitigation for construction traffic noise impacts from additional construction traffic and road diversions; e) the location of all heritage items, non-heritage structures and infrastructure likely to be impacted by vibration and measures to manage vibration impacts at those items and structures; and f) vibration levels at a range of distances from vibration intensive equipment such as excavators and vibratory rollers before undertaking works with the specific type and size of equipment.	**The CNVMP**
E68	A detailed land use survey must be undertaken to confirm sensitive land use(s) (including critical working areas such as operating theatres and precision laboratories) potentially exposed to construction noise and vibration, construction ground-borne noise and operational noise. The survey may be undertaken on a progressive basis but must be undertaken in any one area before the commencement of work which generates construction or operational noise, vibration or ground-borne noise in that area. The results of the survey must be included in the Noise and Vibration CEMP sub-plan required by Condition C8.	**The CNVMP, Section 3.0, Figure 1**
E69	Work must be undertaken during the following hours: a) 7:00am to 6:00pm Mondays to Fridays, inclusive; b) 7:00am to 6:00pm Saturdays; and c) at no time on Sundays or public holidays.	**Section 2.2**

CoA	Requirement	Reference
E70	Except as permitted by an EPL, highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken: a) between the hours of 8:00 am to 6:00 pm Monday to Friday; b) between the hours of 8:00 am to 1:00 pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. For the purposes of this condition, 'continuously' includes any period during which there is less than one hour between ceasing and recommencing any of the work.	**Section 2.2.1**, **Section 8.1**
E71	Notwithstanding Conditions E69 and E70, work may be undertaken outside the hours specified in the following circumstances (a, b, or c): a) Safety and Emergencies, including: i. for the delivery of materials required by the NSW Police Force or other authority for safety reasons; or ii. where it is required in an emergency to avoid injury or the loss of life, to avoid damage or loss of property or to prevent environmental harm. On becoming aware of the need for emergency work in accordance with Condition E71(a), the AA, the ER, the Planning Secretary and the EPA must be notified of the reasons for such work. Best endeavours must be used to notify all noise and/or vibration affected residents and owners/occupiers of properties identified sensitive land use(s) of the likely impact and duration of those work. b) Work, that meets the following criteria; i. construction that causes $L_{Aeq(15\ minute)}$ noise levels: • no more than 5 dB(A) above the rating background level at any residence in accordance with the ICNG, and • no more than the 'Noise affected' NMLs specified in Table 3 of the ICNG at other sensitive land use(s); and ii. construction that causes L_{AFmax} noise levels no more than 15 dB above the rating background level at any residence during the night period as defined in the ICNG. and iii. construction that causes: • continuous or impulsive vibration values, measured at the most affected residence no more than the preferred values for human exposure to vibration, specified in Table 2.2 of *Assessing Vibration: a technical guideline* (DEC, 2006), or • intermittent vibration values measured at the most affected residence no more than the preferred values for human exposure to vibration, specified in Table 2.4 *of Assessing Vibration: a technical guideline* (DEC, 2006). c) By Approval, including: i. where different construction hours, such as those for a rail possession, are permitted under an EPL in force in respect of the CSSI; or ii. works which are not subject to an EPL that are approved under an Out-of-Hours Work Protocol as required by Condition E72; or iii. negotiated agreements with directly affected residents and sensitive land use(s).	**Section 2.3**
E72	An Out-of-Hours Work Protocol must be prepared to identify a process for the consideration, management and approval of work which is outside the hours defined in Conditions E69, and that are not subject to an EPL. The Protocol must be approved by the Planning Secretary before commencement of the Out-of-Hours Work. The Protocol must be prepared in consultation with the ER, AA and EPA.	**The CNVMP, Section 2.4**

CoA	Requirement	Reference
	The Protocol must include: a) identification of low and high-risk activities and an approval process that considers the risk of activities, proposed mitigation, management, and coordination, including where: i. the ER and AA review all proposed out-of-hours activities and confirm their risk levels, ii. low risk activities can be approved by the ER in consultation with the AA, and iii. high risk activities that are approved by the Planning Secretary; b) a process for the consideration of out-of-hours work against the relevant NML and vibration criteria; c) a process for selecting and implementing mitigation measures for residual impacts in consultation with the community at each affected location, including respite periods. The measures must take into account the predicted noise levels and the likely frequency and duration of the out-of-hours works that sensitive land use(s) would be exposed to, including the number of noise awakening events; d) procedures to facilitate the coordination of out-of-hours work including those approved by an EPL or undertaken by a third party, to ensure appropriate respite is provided; and e) notification arrangements for affected receivers for approved out-of-hours work and notification to the Planning Secretary of approved low risk out-of-hours works. This condition does not apply if the requirements of Condition E71 are met.	
E73	Except as permitted by an EPL, out-of-hours work that may be regulated through the Out-of-Hours Work Protocol as per Condition E72, but is not limited to: a) Carrying out work that if carried out during standard hours would result in a high risk to construction personnel or public safety based on a risk assessment carried out in accordance with AS/NZS ISO 31000:2009: "Risk management; or b) where the relevant roads authority has advised the Proponent in writing that carrying out the work during standard hours would result in a high risk to road network performance and a road occupancy licence will not be issued; or c) where the relevant utility service operator has advised the Proponent in writing that carrying out the work during standard hours would result in a high risk to the operation and integrity of the utility network; or d) work undertaken in a rail possession for operational or safety reasons. *Note: Other out-of-hours works can be undertaken with the approval of an EPL, or through the project's Out-of-Hours Work Protocol for works not subject to an EPL.*	**Section 2.3**
E74	Mitigation measures must be implemented with the aim of achieving the following construction noise management levels and vibration objectives: a) construction 'Noise affected' NMLs established using the Interim Construction Noise Guideline (DECC, 2009); b) vibration criteria established using *the Assessing vibration: a technical guideline* (DEC, 2006) (for human exposure); c) Australian Standard AS 2187.2 - 2006 "*Explosives - Storage and Use - Use of Explosives*"; d) BS 7385 Part 2-1993 "*Evaluation and measurement for vibration in buildings Part 2*" as they are "applicable to Australian conditions"; and e) the vibration limits set out in the *German Standard DIN 4150-3: Structural Vibration- effects of vibration on structures* (for structural damage).	**The CNVMP, Section 4.0**, **Section 8.0**

CoA	Requirement	Reference
	Work that exceeds the noise management levels and/or vibration criteria must be managed in accordance with the Noise and Vibration CEMP sub-plan. *Note: The ICNG identifies 'particularly annoying' activities that require the addition of 5 dB(A) to the predicted level before comparing to the construction NML.*	
E75	Mitigation measures must be applied when the following residential ground-borne noise levels are exceeded: a) evening (6:00 pm to 10:00 pm) — internal $L_{Aeq(15\ minute)}$: 40 dB(A); and b) night (10:00 pm to 7:00 am) — internal $L_{Aeq(15\ minute)}$: 35 dB(A). The mitigation measures must be outlined in the Noise and Vibration CEMP sub-plan, including in any Out-of-Hours Work Protocol, required by Condition E72.	**Section 4.2.3**
E76	Noise generating work in the vicinity of community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas (such as exam halls, theatres, laboratories and operating theatres) resulting in noise levels above the NMLs must not be timetabled during sensitive periods, unless other reasonable arrangements with the affected institutions are made at no cost to the affected institution.	**Section 8.0**
E77	At no time can noise generated by construction exceed the National Standard for exposure to noise in the occupational environment of an eight-hour (8hr) equivalent continuous A-weighted sound pressure level of $L_{Aeq,8h}$ of 85 dB(A) for any employee working at a location near the CSSI.	**Section 8.6**
E78	Construction Noise and Vibration Impact Statements (CNVIS) must be prepared for work that may exceed the noise management levels, vibration criteria and/or ground-borne noise levels specified in Condition E74 and Condition E75 at any residence outside construction hours identified in Condition E69, or where receivers will be highly noise affected. The CNVIS must include specific mitigation measures identified through consultation with affected sensitive land use(s) and the mitigation measures must be implemented for the duration of the works. A copy of the CNVIS must be provided to the AA and ER prior to the commencement of the associated works. The Planning Secretary may request a copy/ies of CNVIS.	**This report**
E79	Owners and occupiers of properties at risk of exceeding the screening criteria for cosmetic damage must be notified before work that generates vibration commences in the vicinity of those properties. If the potential exceedance is to occur more than once or extend over a period of 24 hours, owners and occupiers are to be provided a schedule of potential exceedances on a monthly basis for the duration of the potential exceedances, unless otherwise agreed by the owner and occupier. These properties must be identified and considered in the Noise and Vibration CEMP Sub-plan required by Condition C8 and the Community Communication Strategy required by Condition B1.	**Section 8.0**
E80	Vibration testing must be undertaken before and during vibration generating activities that have the potential to impact on heritage items to identify minimum working distances to prevent cosmetic damage. In the event that the vibration testing and attended monitoring shows that the preferred values for vibration are likely to be exceeded, the construction methodology must be reviewed and, if necessary, additional mitigation measures implemented.	**Section 6.1,** **Section 8.0**
E81	Advice from an independent heritage specialist must be sought on methods and locations for installing equipment used for vibration, movement and noise monitoring at heritage-listed structures. *Note: The heritage specialist is to provide advice prior to installing equipment that may impact the heritage significance or structural integrity of the heritage listed structures.*	**Section 8.0**
E83	All work undertaken for the delivery of the CSSI, including those undertaken by third parties (such as utility relocations), must be coordinated to ensure respite periods are provided. This must include:	**Section 8.0,** **Section 8.1**

CoA	Requirement	Reference
	a) rescheduling work to provide respite to impacted noise sensitive land use(s) so that the respite is achieved; or b) the provision of alternative respite or mitigation to impacted noise sensitive land use(s); and c) the provision of documentary evidence to the AA in support of any decision made in relation to respite or mitigation. The consideration of respite must also include all other CSSI, SSI and SSD projects which may cause cumulative and/or consecutive impacts at receivers affected by the delivery of the CSSI.	
E119	The Proponent must coordinate Work with adjoining Inland Rail Projects, including any work to relocate or connect utilities, to minimise cumulative and consecutive noise and vibration impacts and maximise respite for affected sensitive land uses. Coordination and mitigation measures must be detailed in the Construction Noise and Vibration management Sub-plan required by Condition C9.	**Section 8.0, Section 8.1, Section 9.0**
E122	Property damage caused directly or indirectly (for example from vibration or from groundwater change) by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.	**Section 6.1**

1.0 Introduction

SLR Consulting Australia Pty Ltd (SLR) has been engaged by Martinus Rail (MR) to prepare a construction noise and vibration impact statement (CNVIS) for the Henty Yard clearances construction work in Henty, NSW. These sites form part of the Albury to Illabo (A2I) section of Inland Rail (the Project).

This assessment has been prepared in accordance with the Construction Noise and Vibration Management Plan (CNVMP) for the A2I section of the Project.

This report assesses the potential construction noise and vibration impacts for the work associated with the Henty Yard clearances sites. An explanation of the specialist acoustic terminology used in this report is provided in **Appendix A**.

2.0 Project Description

Inland Rail is an approximate 1,600 kilometres (km) freight rail network that will connect Beveridge and Kagaru via regional Victoria, New South Wales and Queensland. The Inland Rail route would involve using approximately 1,000 km of existing track (with enhancements and upgrades where necessary) and 600 km of new track, passing through 30 local government areas. Inland Rail will accommodate double-stacked freight trains up to 1,800 metres (m) long and 6.5 m high.

The Albury to Illabo (A2I) section (the Project) forms a key component of the Inland Rail program. It is a 185 km section of existing rail corridor located in regional NSW between the towns of Albury and Illabo. Works would include track realignment, lowering and/or modification within the existing rail corridor, modification, removal or replacement of bridge structures (rail, road and/or pedestrian bridges), raising or replacing signal gantries, level-crossing modifications and other associated works. This CNVIS is associated with the Henty Yard clearances site.

Relevant noise and vibration conditions from the Conditions of Approval (CoA) are detailed within the compliance table at the beginning of this document and will be complied with during the work.

2.1 Scope of this CNVIS

The focus of this CNVIS are the enhancement site activities and level crossing modifications associated with the Henty Yard clearances site and include:

- Site compound delivery and setup, haul road construction and laydown construction
- Operation of the site compound and delivery of materials/equipment
- Geotechnical and pavement investigations
- Track work and subsequent track tamping
- Gantry modification including removal of existing gantry and footings
- Drainage work
- Installation of signalling infrastructure
- Level crossing work

Further details of work activities are outlined in **Section 5.1**. The work areas are surrounded by a combination of rural residential and commercial receivers and various places of worship, educational and medical-type receivers east of the works. The Project location, work areas and surrounding receivers are shown in **Figure 1**.

2.2 Hours of work

In accordance with the Construction Noise and Vibration Management Plan (CNVMP) and CoA E69 construction work must be undertaken within the approved standard construction hours:

a) 7:00am to 6:00pm Monday to Friday, inclusive;

b) 7:00am to 6:00pm Saturday and

c) At no time on Sundays or public holidays.

2.2.1 Highly Noise Intensive Work

As outlined in the CoA E70, any highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken:

a) Between 08:00am – 06:00pm Monday to Friday;

b) Between 08:00am – 01:00pm Saturday; and

c) If continuously, then not exceeding (3) hours, with a maximum cessation of work of not less than one hour.

The CoA defines ‘highly noise intensive works’ as those identified as annoying under the ICNG and include:

- Use of ‘beeper’ style reversing or movement alarms, particularly at night-time;
- Use of power saws, such as used for cutting timber, rail lines, masonry, road pavement or steel work;
- Grinding metal, concrete or masonry;
- Rock drilling;
- Line drilling;
- Vibratory rolling;
- Rail tamping and regulating;
- Bitumen milling or profiling;
- Jackhammering, rock hammering or rock breaking;
- Impact piling.

2.3 Variation to hours of work

Notwithstanding CoA E69 and E70, work may be undertaken outside the hours specified in the CoA E71 circumstances (a, b, or c):

a) Safety and Emergencies

b) Work, that meets specific criteria

c) By Approval

Note: refer to **Compliance Table** for further detail.

2.4 Justification of Out of Hours Work (OOHW)

Work activities that may be required or proposed to be undertaken outside of standard working hours will be managed in accordance with the OOHW Protocol as defined in CoA E72 and E73, unless the work is regulated by an EPL.

All work on or adjacent to roads would be carried out in accordance with a relevant Traffic Control Plan (TCP), Road Occupancy Licence (ROL) and/or rail possession to facilitate safe work near live road/rail traffic. Where an ROL/rail possession cannot be obtained for the approved project hours and/or proposed works cannot be undertaken safely during these hours, some works will be required to be undertaken outside of standard hours (ie Out of Hours Work, OOHW).

As outlined in the ICNG, work undertaken on public infrastructure may need to be undertaken outside the recommended standard hours. For this project the need is based on a requirement to sustain the operational integrity of public infrastructure, as works to restore operation of the infrastructure provide benefit to the greater community (ie more than just local residents).

Further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit, required by the OOHW Protocol or EPL.

3.0 Existing Environment

The existing ambient noise environment was described in Environmental Impact Statement (EIS), Technical Paper 6 – Noise and Vibration (Non-Rail) for the Albury to Illabo project. This section provides details of the existing ambient noise environment relevant to the Henty Yard clearance works.

The noise catchment area (NCA) used is consistent with the NCA described in the EIS and are shown in **Figure 1** with the receiver classifications and approximate noise monitoring locations.

A detailed land use survey was undertaken in August 2024 to confirm sensitive land uses within the project area, results of the land use survey have been incorporated into the receiver classifications shown in **Figure 1.**

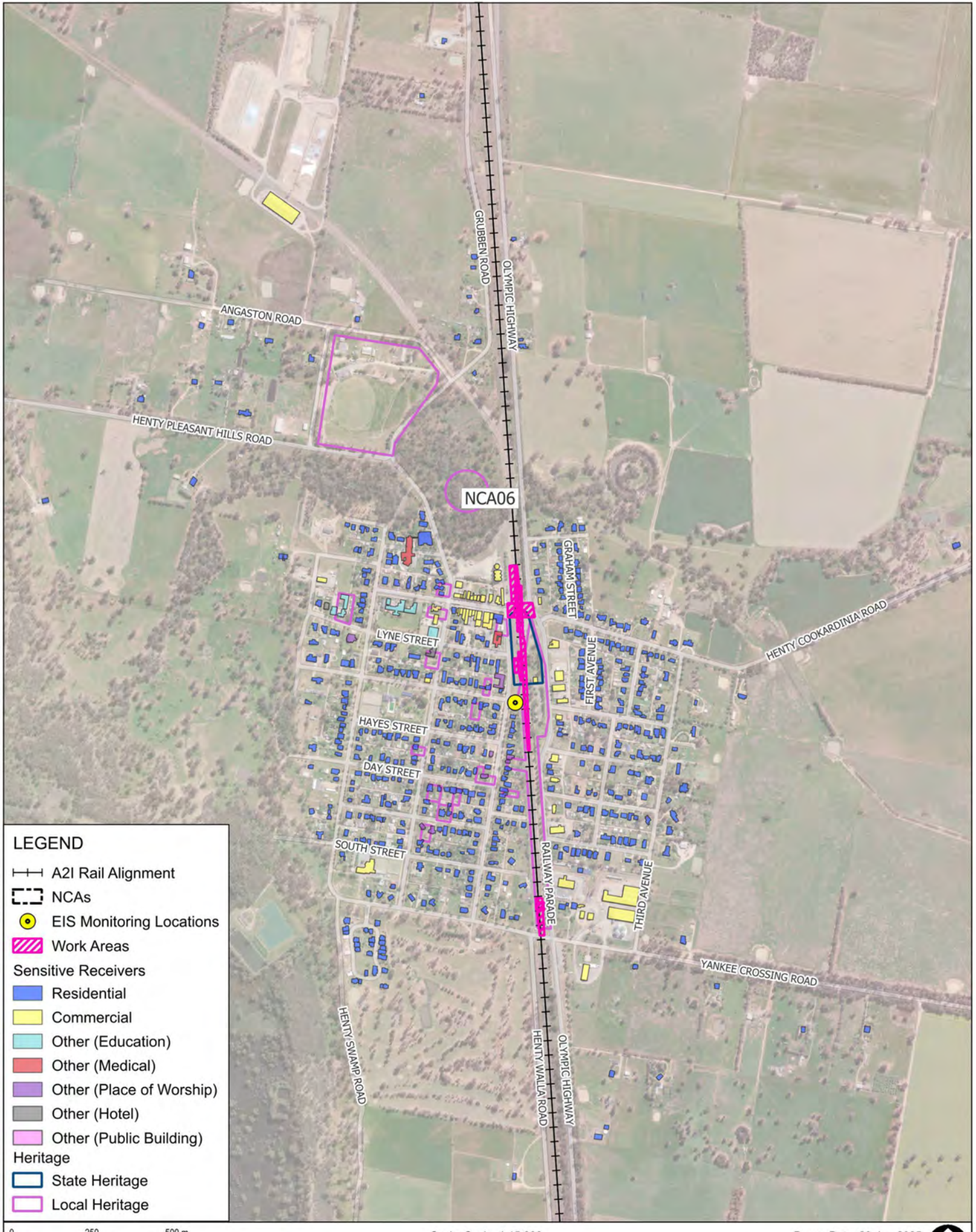
3.1 Background Noise Levels

Background noise levels have been referenced from the baseline noise survey undertaken as part of the EIS and reproduced in the CNVMP. The background noise levels relevant to the Henty Yard works are summarised in **Table 1**.

Table 1 Background Noise Levels

Noise Monitoring Location	NCA	Rating background Level (RBL) dBA NPfI defined time periods[1]		
		Daytime period	Evening period	Night-time period
6	NCA06	37	36	30

Note 1: The assessment periods are the daytime which is 7 am to 6 pm Monday to Saturday and 8 am to 6 pm on Sundays and public holidays, the evening which is 6 pm to 10 pm, and the night-time which is 10 pm to 7 am on Monday to Saturday and 10 pm to 8 am on Sunday and public holidays. See the NSW EPA Noise Policy for Industry (NPfI).



Scale: Scale: 1:15,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Jan-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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Receiver Classifications and Noise Monitoring Locations

FIGURE 1

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4.0 Assessment Criteria

4.1 Construction Noise and Vibration Guidelines

The standards and guidelines relevant to the Project are listed in **Table 2**. These guidelines aim to protect the community and environment from excessive noise and vibration impacts during construction of projects.

Table 2 Construction Noise and Vibration Standards and Guidelines

Guideline/Policy Name	Where Guideline Used
Inland Rail NSW Construction Noise and Vibration Framework (CNVF)	Assessment and management protocols for airborne noise, ground-borne noise and vibration impacts for construction of NSW Inland Rail projects
Interim Construction Noise Guideline (ICNG) (DECC, 2009)	Assessment of airborne noise impacts on sensitive receivers
Environmental Criteria for Road Traffic Noise (ECRTN) (EPA, 1999)	Contains guidance for assessing potential sleep disturbance impacts
Road Noise Policy (RNP) (DECCW, 2011)	Assessment of construction traffic impacts
BS 7385 Part 2-1993 Evaluation and measurement for vibration in buildings Part 2, BSI, 1993	Assessment of vibration impacts (structural damage) to non-heritage sensitive structures
DIN 4150:Part 3-2016 Structural vibration – Effects of vibration on structures, Deutsches Institut für Normung, 2016	Screening assessment of vibration impacts (structural damage) to heritage sensitive structures, where the structure is found to be unsound
Assessing Vibration: a technical guideline (DEC, 2006)	Assessment of vibration impacts on sensitive receivers
AS2187.2:2006 Explosives – Storage and use Part 2: Use of explosives	Assessment of impacts from blasting activities
*Construction Noise and Vibration Guideline (Public Transport Infrastructure) (*CNVG-PTI) (Transport for NSW, 2023)	Utilised for minimum working distances for vibration intensive work.

4.2 Noise Management Levels

The noise management levels (NMLs) for residential and other sensitive receivers have been adopted from the CNVMP, as determined in the EIS. Receiver types and locations are shown **Figure 1**.

4.2.1 Residential Receivers

Project-specific NMLs for residential receivers were determined for NCA06 which encompasses all assessable receivers in the vicinity of the Henty Yard. NMLs for other sensitive receivers are fixed values adopted from the Interim Construction Noise Guideline (ICNG) (DECC, 2009) and outlined in the CNVMP. Residential NMLs for NCA06 surrounding the Henty Yard Clearances work sites are shown in **Table 3**.

Table 3 Residential Noise Management Levels

NCA	Noise Management Level ($L_{Aeq(15minute)}$ - dBA)				Sleep disturbance Screening Level (RBL +15dB or 52 dB)	Sleep Awakening Reaction Level
	Approved Hours (RBL +10dB)	Out of Hours[1]				
		Daytime (RBL +5dB)	Evening (RBL +5dB)	Night-time (RBL +5dB)		
NCA06	47	42	41	35	52	65

Note 1: Approved Construction Hours are Monday to Saturday 7 am to 6 pm, as defined in CoA E69.

Note 2: Work outside of the Approved Hours is defined as OOHW = Out of Hours Work. Daytime out of hours is Sunday and public holidays between 8 am to 6 pm. Evening is 6pm to 10pm Monday – Sunday (including public holidays). Night-time is 10pm to 7am Monday – Saturday and 10pm to 8am Sunday (including public holidays).

Highly Noise Affected

In addition to the NMLs presented above, the ICNG highly noise affected level (>75 dBA) represents the point above which there may be strong community reaction to noise and is applicable to all residential receivers during approved project hours as outlined in the CNVMP and the ICNG.

Sleep Disturbance

Where the sleep disturbance screening level (RBL + 15 dB or 52 dB, whichever is greater, see **Table 3**) is exceeded, further assessment is required to determine whether the 'awakening reaction' level of L_{Amax} 65 dBA (external) would be exceeded and the likely number of these events. The awakening reaction level is the level above which residents are likely to be awoken from sleep.

4.2.2 Other Sensitive Land Uses and Commercial Receivers

The ICNG NMLs for 'other sensitive' non-residential land uses are shown in **Table 4**.

The ICNG references *AS2107:2016 Acoustics – Recommended design sound levels and reverberation times for building interiors* for criteria for 'other sensitive' receivers which are not listed in the guideline. Neither the ICNG nor AS2107 provide criteria for child care centres so the Association of Australian Acoustical Consultants *Guideline for Child Care Centre Acoustic Assessment* (GCCCAA) has been referenced.

Table 4 NMLs for 'Other Sensitive' Receivers

Land Use	Noise Management Level $L_{Aeq(15minute)}$ (dBA) (Applied when the property is in use)	
	Internal	External
ICNG 'Other Sensitive' Receivers		
Classrooms at schools and other educational institutions	45	55[1]
Hospital wards and operating theatres	45	65[2]
Places of worship	45	55[1]
Active recreation areas (characterised by sporting activities which generate noise)	-	65
Passive recreation areas (characterised by contemplative activities that generate little noise)	-	60
Commercial	-	70
Industrial	-	75

Land Use	Noise Management Level $L_{Aeq(15minute)}$ (dBA) (Applied when the property is in use)	
	Internal	External
Non-ICNG 'Other Sensitive' Receivers		
Hotel – daytime & evening[3]	50	60[1,5]
Hotel – night-time[3]	35	45[1,5]
Child care centres – activity areas[4]	40	50[1,5]
Child care centres – sleeping areas[4]	35	45[1,5]
Library[3]	45	55[1]
Public Building[3]	50	60[1]
Aged Care	Considered as Residential	

Note 1: It is assumed that these receivers have windows partially open for ventilation which results in internal noise levels being around 10 dB lower than the external noise level.

Note 2: It is assumed that these receivers have fixed windows which conservatively results in internal noise levels being around 20 dB lower than the external noise level.

Note 3: Criteria taken from AS2107.

Note 4: Criteria taken from Association of Australian Acoustical Consultants Guideline for Child Care Centre Acoustic Assessment.

Note 5: Some receivers near highways or rail lines may have building façade mitigation and air-conditioning. Where evidence is provided a 20dB reduction from external to internal may be adopted.

4.2.3 Ground-borne Noise

Construction work can cause ground-borne (structure-borne or regenerated) noise impacts in nearby buildings when vibration intensive equipment is in use, such as during tunnelling or excavation work using tunnel boring machines, roadheaders or rockbreakers. Vibration can be transmitted through the ground and into nearby buildings, which can then create audible noise impacts inside the building.

Ground-borne noise NMLs are applicable where ground-borne noise levels are likely to be higher than airborne noise levels, which can occur where work is underground or where surface work is shielded by noise barriers, other structures or façade mitigation at the receiver. Ground-borne noise is generally found to generate impacts during the evening and night-time periods when ambient noise levels are often much lower, and ground-borne noise is more prominent.

The internal ground-borne noise NMLs for residential receivers are shown in **Table 5**.

Table 5 Internal ground-borne NMLs

Receiver Type	Noise Management Level ($L_{Aeq(15minute)}$ – dBA)		
	Daytime[1]	Evening[2]	Night-time[2]
Residential	n/a	40	35

Note 1: Daytime ground-borne noise NMLs are not specified in the ICNG or CoA.

Note 2: Specified in the ICNG and CoA E75.

For other sensitive receivers, including commercial receivers such as offices and retail areas, the ICNG does not provide guidance in relation to acceptable ground-borne noise levels. For the purpose of this CNVIS, the internal airborne NMLs presented in **Table 4** will also be adopted for ground-borne noise.

4.3 Vibration Criteria

The effects of vibration from construction work can be divided into three categories:

- Those in which the occupants of buildings are disturbed (**human comfort**). People can sometimes perceive vibration impacts when vibration generating construction work is located close to occupied buildings. Vibration from construction work tends to be intermittent in nature and the EPA's Assessing Vibration: a technical guideline (2006) provides criteria for intermittent vibration based on the Vibration Dose Value (VDV), as shown in **Table 6**. While the construction activities for the proposal are generally not expected to result in continuous or impulsive vibration impacts, corresponding criteria are provided in **Table 7**.
- Those where building contents may be affected (**building contents**). People perceive vibration at levels well below those likely to cause damage to building contents. For most receivers, the human comfort vibration criteria are the most stringent and it is generally not necessary to set separate criteria for vibration effects on typical building contents. Exceptions to this can occur when vibration sensitive equipment, such as electron microscopes or medical imaging equipment, are in buildings near to construction work. No such equipment has been identified in the study area.
- Those where the integrity of the building may be compromised (**structural/cosmetic damage**). If vibration from construction work is sufficiently high it can cause cosmetic damage to elements of affected buildings. Industry standard cosmetic damage vibration limits are specified in British Standard BS 7385 and German Standard DIN 4150. The limits are shown in **Table 8** and **Table 9**.

Table 6 Human Comfort Vibration – Vibration Dose Values for Intermittent Vibration

Building Type	Assessment Period	Vibration Dose Value[1] ($m/s^{1.75}$)	
		Preferred	Maximum
Critical Working Areas (eg operating theatres or laboratories)	Day or night-time	0.10	0.20
Residential	Daytime	0.20	0.40
	Night-time	0.13	0.26
Offices, schools, educational institutions and places of worship	Day or night-time	0.40	0.80
Workshops	Day or night-time	0.80	1.60

Note 1: The VDV accumulates vibration energy over the daytime and night-time assessment periods, and is dependent on the level of vibration as well as the duration.

Table 7 Human Comfort Vibration – Preferred and Maximum Weighted Root Mean Square Values for Continuous and Impulsive Vibration Acceleration (m/s^2) 1–80 Hz

Location	Assessment period	Preferred values		Maximum values	
		z-axis	x- and y-axis	z-axis	x- and y-axis
Continuous vibration					
Residential	Daytime	0.010	0.0071	0.020	0.014
	Night-time	0.007	0.005	0.014	0.010
Offices, schools, educational institutions and places of worship	Day or night-time	0.020	0.014	0.040	0.028
Workshops	Day or night-time	0.04	0.029	0.080	0.058
Impulsive vibration					
Residential	Daytime	0.30	0.21	0.60	0.42
	Night-time	0.10	0.071	0.20	0.14
Offices, schools, educational institutions and places of worship	Day or night-time	0.64	0.46	1.28	0.92
Workshops	Day or night-time	0.64	0.46	1.28	0.92

Table 8 Cosmetic Damage – BS 7385 Transient Vibration Values for Minimal Risk of Damage

Group	Type of Building	Peak Component Particle Velocity in Frequency Range of Predominant Pulse	
		4 Hz to 15 Hz	15 Hz and Above
1	Reinforced or framed structures. Industrial and heavy commercial buildings	50 mm/s at 4 Hz and above	
2	Unreinforced or light framed structures. Residential or light commercial type buildings	15 mm/s at 4 Hz increasing to 20 mm/s at 15 Hz	20 mm/s at 15 Hz increasing to 50 mm/s at 40 Hz and above

Note 1: Where the dynamic loading caused by continuous vibration may give rise to dynamic magnification due to resonance, especially at the lower frequencies where lower guide values apply, then the guide values may need to be reduced by up to 50%.

Table 9 Cosmetic Damage – DIN 4150 Guideline Values for Short-term Vibration on Structures

Group	Type of Structure	Guideline Values Vibration Velocity (mm/s)				
		Foundation, All Directions at a Frequency of			Topmost Floor, Horizontal	Floor Slabs, Vertical
		1 to 10 Hz	10 to 50 Hz	50 to 100 Hz	All frequencies	All frequencies
1	Buildings used for commercial purposes, industrial buildings and buildings of similar design	20	20 to 40	40 to 50	40	20
2	Residential buildings and buildings of similar design and/or occupancy	5	5 to 15	15 to 20	15	20

Group	Type of Structure	Guideline Values Vibration Velocity (mm/s)				
		Foundation, All Directions at a Frequency of			Topmost Floor, Horizontal	Floor Slabs, Vertical
		1 to 10 Hz	10 to 50 Hz	50 to 100 Hz	All frequencies	All frequencies
3	Structures that, because of their particular sensitivity to vibration, cannot be classified as Group 1 or 2 **and** are of great intrinsic value (eg heritage listed buildings)	3	3 to 8	8 to 10	8	20[1]

Note 1: It may be necessary to lower the relevant guideline value markedly to prevent minor damage.

4.3.1 Heritage Buildings or Structures

Heritage listed buildings and structures should be considered on a case-by-case basis but BS 7385 notes that buildings of historical value should not be assumed to be more sensitive to vibration, unless structurally unsound. Where a heritage building is deemed to be sensitive, the more stringent DIN 4150 Group 3 guideline values in **Table 9** can be applied.

Heritage Structures

Table 10 includes heritage structures from the State Heritage Register, Local Heritage Items and Local Environment Plan that are within close proximity to the construction work area at Henty Yard, with these heritage items are shown in **Figure 1**.

Table 10 Heritage Items Nearby Construction Work Areas

Heritage Item	Listing	Construction/Condition
Henty Railway Station and Yard Group	State Heritage Register 01169, Local (Greater Hume LEP) I78, ARTC s170 4280256	The Henty Railway Station is a weatherboard structure with a skillion roof clad in corrugated iron sheets. The platform is of brick construction—stretcher bond capped with four corbelled courses. Two additional courses of bricks have been added to the surface of the platform to raise the height. The station building and platform appear to be in good condition. The goods shed is largely in good condition, although the external timber platforms have deteriorated and there is evidence of vandalism and squatting. The original roof and wall corrugated iron sheets are present beneath the loading platform. The Henty Railway Station and structures part of the Yard Group are around 15 m to 35 m from the work areas.
Henty Uniting Church (45 Ivor St, Henty NSW 2658)	Local (Greater Hume LEP) I82	The Henty Uniting Church is a brick gothic style church with a galvanised iron roof. An additional church hall was built beside the existing church in 1960. The structure appears to be in good condition. The Henty Uniting Church is around 240 m to the south of the work area.
Masonic Hall (45 Ivor St, Henty NSW 2658)	Local (Greater Hume LEP) I81	The Masonic Hall depicts imposing architectural style of moderate aesthetic significant. May be socially significant to the local community as a public meeting place. The structure seems to be in good condition. The Masonic Hall is approximately 150m from the work area.

Heritage Item	Listing	Construction/Condition
Brick House (4 Keightley St, Henty NSW 2658)	Local (Greater Hume LEP) I69	The Brick House is a brick house with a galvanised iron roof. The structure was inspected in 2008 and appears to be in fair condition and as originally built. The Brick House is approximately 80m from the work area.
Doodle Cooma Arms Hotel (1 Sladen St, Henty NSW 2658)	Local (Greater Hume LEP) I73	The Doodle Cooma Arms Hotel is a large red brick building with a galvanised iron roof. It has decorative lead light windows in the bar, dining room and main entrance. The ground floor area has been modernised over the years, but the upstairs area is mostly original. The structure is in good condition. The Doodle Cooma Arms Hotel is around 15 m to the work area.

Further information relating to the heritage items identified in **Table 10** are provided in the Construction Cultural Heritage Management Plan (CCHMP) and the NSW State Heritage Inventory. No structures nearby the work area are flagged as structurally unsound in the CCHMP and the NSW State Heritage Inventory.

Pre- and post-condition surveys of heritage structures are to be conducted when relevant (ie if the heritage buildings are within the minimum working distances for heritage items for nominated vibration-intensive equipment) refer to **Section 4.3.3** and **Section 6.1**.

4.3.2 Buried Pipework and Utilities

The German Standard DIN 4150-3:1999 “Structural Vibration Part 3: Effects of vibration in structures” provides guideline values for evaluating the effect of vibration on buried pipework. The values are based on the assumption that pipes have been manufactured and laid using current technology. Additional considerations may be required at junctions. The recommended limits for short term vibration to ensure minimal risk of damage are presented numerically in **Table 11**.

Table 11 Guideline Values for Short Term Vibration on Buried Pipework

Line	Pipe Material	Guideline value at the Pipe[1,2] (PPV mm/s)
1	Steel (including welded pipes)	100
2	Clay, concrete, reinforced concrete, pre stressed concrete, metal (with or without flange)	80
3	Masonry, plastic[3]	50

Note 1: Mounting equipment directly onto pipes may not be possible. If the vibration source is not immediately next to the pipework, measurements can be made on the ground surface to obtain an estimate. Generally, this vibration level will be greater than the level measured directly on the pipework.

Note 2: The guideline values may be reduced by 50% without further analysis when evaluating the effects of long-term vibration on buried pipework.

Note 3: Drainpipes shall be evaluated using the values given for Line 3.

Buried Pipework and Utilities

No buried pipework or utilities have been identified in this CNVIS at risk of impact from vibration. Therefore, no additional consideration or assessment has been undertaken in relation to buried pipework and utilities.

4.3.3 Minimum Working Distances for Vibration Intensive Work

Minimum working distances for typical vibration intensive construction equipment have been sourced from the Transport for NSW (TfNSW) Construction Noise and Vibration Guideline (Public Transport Infrastructure) (CNVG-PTI) and are shown in **Table 12**. The minimum working distances are for both cosmetic damage (from BS 7385 and DIN 4150) and human comfort (from the NSW EPA Assessing Vibration: a technical guideline). They are calculated from empirical data which suggests that where work is further from receivers than the quoted minimum distances then impacts are not considered likely.

The minimum working distances listed in the CNVG were used to derive the minimum working distances required for cosmetic damage to industrial and heavy commercial buildings (also reinforced or framed structures). The following pseudo-power law relationship has been used in the derivations:

$$V_2 = V_1 \times \left(\frac{D_1}{D_2}\right)^B$$

where a site exponent value of B = 1.6 is adopted for the calculations, as per AS2187.2:2006

Table 12 Recommended Minimum Working Distances from Vibration Intensive Equipment

Plant Item	Rating/Description	Minimum Distance			
		Cosmetic Damage			Human Response (NSW EPA Guideline)[2]
		Residential and Light Commercial (BS 7385)	Heritage Items[1] (DIN 4150, Group 3)	Industrial and Heavy Commercial (BS 7385)	
Vibratory Roller	<50 kN (1–2 tonne)	5 m	11 m	3 m	15 m to 20 m
	<100 kN (2–4 tonne)	6 m	13 m	3 m	20 m
	<200 kN (4–6 tonne)	12 m	25 m	6 m	40 m
	<300 kN (7–13 tonne)	15 m	31 m	8 m	100 m
	>300 kN (13–18 tonne)	20 m	40 m	10 m	100 m
	>300 kN (>18 tonne)	25 m	50 m	12 m	100 m
Small Hydraulic Hammer	300 kg (5 to 12 t excavator)	2 m	5 m	1 m	7 m
Medium Hydraulic Hammer	900 kg (12 to 18 t excavator)	7 m	15 m	4 m	23 m
Large Hydraulic Hammer	1,600 kg (18 to 34 t excavator)	22 m	44 m	11 m	73 m
Vibratory Pile Driver	Sheet piles	2 m to 20 m	5 m to 40 m	1 to 10 m	20 m
Piling Rig – Bored	≤ 800 mm	2 m (nominal)	5 m	1 m	4 m
Jackhammer	Hand held	1 m (nominal)	3 m	1 m	2 m
Ballast Tamping[2]	N/A	5 m	10 m	3 m	30 m

Note 1: Minimum working distances for heritage items that have been identified as structurally unsound or otherwise particularly sensitive to vibration. These distances have been calculated based on the 2.5 mm/s PPV criteria from DIN 4150 and the cosmetic damage minimum working distances presented in the CNVG-PTI with reference to BS 7385.

Note 2: Based on SLR measurement data. The human response minimum working distance for Ballast Tamping is determined based on a residential night-time preferred VDV criterion.

The minimum working distances are indicative and will vary depending on the particular item of equipment and local geotechnical conditions. The distances apply to cosmetic damage of typical buildings under typical geotechnical conditions.

4.4 Traffic on Surrounding Roads

The potential impacts from project related traffic on the surrounding public roads are assessed using the NSW EPA *Road Noise Policy* (RNP). An initial screening test is first applied to evaluate if existing road traffic noise levels are expected to increase by more than 2.0 dB. Where this is considered likely, further assessment is required using the RNP criteria shown in **Table 13**.

Table 13 RNP/NCG Criteria for Assessing Traffic on Public Roads

Road Category	Type of Project/Land Use	Assessment Criteria (dBA)	
		Daytime (7 am – 10 pm)	Night-time (10 pm – 7 am)
Freeway/ arterial/ sub-arterial roads	Existing residences affected by additional traffic on existing freeways/arterial/sub-arterial roads generated by land use developments	$L_{Aeq(15hour)}$ 60 (external)	$L_{Aeq(9hour)}$ 55 (external)
Local roads	Existing residences affected by additional traffic on existing local roads generated by land use developments	$L_{Aeq(1hour)}$ 55 (external)	$L_{Aeq(1hour)}$ 50 (external)

5.0 Noise Assessment

The potential construction noise levels from the Project have been predicted using ISO 9613:2 algorithm in SoundPLAN noise modelling software. The model includes ground topography, buildings and representative noise sources from the Project.

5.1 Work Scenarios

Noise modelling scenarios have been determined based on key Project noise generating stages, supplied by the Project team. A detailed description of each work scenario is provided in **Table 14**.

A summary of construction work periods and schedule required for each scenario and the total sound power levels (Lw) are provided in **Table 15**. The location of the work scenario is shown in **Figure 2**.

Table 14 Work Scenario Descriptions

ID	Scenario	Description	Total Lw
W.001	Site Establishment/ Demobilisation	• Site Compound delivery and set up • Laydown and haul road construction	115
W.002	Compound Operation	• Operation of the site compound • Delivery of materials/equipment	113
W.003a	Geotechnical Investigation	• Geotechnical Investigation	111
W.003b	Pavement investigations	• Pavement cores at level crossings	114

ID	Scenario	Description	Total Lw
W.004	Track Work – Peak	• Track work including highly noise intensive work	119
W.005	Track Work – Typical	• Track work excluding highly noise intensive work	114
W.006	Track Tamping	• Track tamping work following track work	116
W.007	Gantry Modification	• Removal, relocation and modifications to existing gantries	118
W.008	Drainage Work	• Modification and installation of drainage infrastructure	119
W.009	Signalling Work	• Installation of signalling infrastructure	114
W.010	Level Crossing Work - Peak	• Level crossing work including highly noise intensive work	119
W.011	Level Crossing Work - Typical	• Level crossing work excluding highly noise intensive work	115
W.012	Removal of Signal Gantry and Footings	• Removal of Signal Gantry and Footings	120

Table 15 Scenarios and Periods of Work

ID	Scenario	Hours of Work				Indicative Start Date	Likely Duration
		Approved Hours	Out-of-Hours Work[4]				
			Day OOH[1]	Evening[2]	Night[3]		
W.001	Site Establishment/ Demobilisation	✓	✓	-	-	Jan-26	1 month
W.002	Compound Operation	✓	✓	✓	✓	Jan-26	4 months
W.003a	Geotechnical Investigation	✓	✓	-	-	Jan-26	2 weeks
W.003b	Pavement Investigations	✓	✓	-	-	Jun-26	1 month
W.004	Track Work – Peak	✓	✓	✓	✓	Jan-26	2 months
W.005	Track Work – Typical	✓	✓	✓	✓	Jan-26	2 months
W.006	Track Tamping	✓	✓	✓	✓	Jan-26	2 months
W.007	Gantry Modification	✓	✓	-	-	Feb-26	1 month
W.008	Drainage Work	✓	✓	-	-	Jan-26	1 month
W.009	Signalling Work	✓	✓	✓	✓	Oct-25	3 months
W.010	Level Crossing Work - Peak	✓	✓	✓	✓	Jan-26	2 months
W.011	Level Crossing Work - Typical	✓	✓	✓	✓	Jan-26	2 months
W.012	Removal of Signal Gantry and Footings	✓	✓	-	-	Jul-26	1 month

Note 1: Daytime out of hours is 8 am to 6 pm on Sunday and public holidays.

Note 2: Evening is 6 pm to 10 pm Monday – Sunday (including public holidays).

Note 3: Night is 10 pm to 7 am Monday – Saturday and 10pm to 8am Sunday (including public holidays).

Note 4: Where works are expected to occur outside of the standard working hours, further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit, required by the OOHW Protocol or EPL.

Note 5: Works scenarios may occur simultaneously during enhancement works and the total duration for the completion of all works is expected to be approximately 6 months.

Figure 2 Construction Work Locations



5.1.1 Modelling Scenarios and Equipment

The assessment uses 'realistic worst-case' scenarios to determine the impacts from the noisiest 15-minute period that is likely to occur for each work scenario, as required by the ICNG. Sound power levels (Lw) for the construction equipment used in the modelling are listed in **Appendix B**.

5.2 Predicted Noise Levels

The following overview is based on the predicted impacts at the most affected receivers and is representative of the worst-case noise levels that are likely to occur during construction.

The assessment shows the predicted 'mitigated' impacts based on the exceedance of the noise management levels, as per the categories in **Table 16**. Recommendations for mitigation and management are provided in **Section 8.0**.

Table 16 Exceedance Bands and Impact Colouring

Subjective Classification	Exceedance of Noise Management Level		Impact Colouring
	Daytime	Out of Hours	
Negligible	No exceedance	No exceedance	
Noticeable	-	1 to 5 dB	
Clearly Audible	1 to 10 dB	6 to 15 dB	
Moderately Intrusive	11 to 20 dB	16 to 25 dB	
Highly Intrusive	> 20 dB	> 25 dB	

A summary of the number of buildings where NML exceedances were predicted for the various work scenarios is shown in **Table 17**. The number of receivers above the 'highly noise affected' (HNA) level are also included in the table. Maps of the predicted worst-case noise impacts are presented in **Appendix C**.

The assessment presents the combined predicted noise impacts for each scenario. Meaning, the worst-case result at each receiver is considered from all potential work areas where each scenario is to be undertaken.

The assessment is generally considered conservative as the calculations assume several items of construction equipment are in use at the same time within individual scenarios. As outlined in **Section 5.1.1**, the assessment uses 'realistic worst-case' scenarios to determine the impacts from the noisiest 15-minute period that is likely to occur for each work scenario.

The exceedances shown in **Table 17** are therefore representative of a 'realistic worst-case' 15-minute period, and are unlikely to occur for extended periods of time throughout the entire construction period at any given receiver.

The indicative work durations presented in **Table 15** represent a window of time where the scenarios could occur, and does not represent the entire duration of the exceedances shown in **Table 17**. In reality, there would frequently be periods when construction noise levels are much lower than the worst-case levels predicted as well as times when no equipment is in use and no noise impacts occur.

Table 17 Overview of NML Exceedances

ID	Scenario	Number of Receivers																	
		HNA[1]	With NML exceedance[2]																
			Approved Daytime			Out of Hours													
						Daytime OOH				Evening				Night-time				Sleep Disturbance	Sleep Awakening
			1-10 dB	11-20 dB	>20 dB	1-5 dB	6-15 dB	16-25 dB	>25 dB	1-5 dB	6-15 dB	16-25 dB	>25 dB	1-5 dB	6-15 dB	16-25 dB	>25 dB	>Screening Level	>65 dB
Residential Receivers																			
W.001	W.001 - Site Establishment/ Demobilisation	-	124	40	3	143	124	40	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.002	W.002 - Compound Operation	-	106	26	1	106	106	26	1	122	111	33	1	157	212	76	13	184	27
W.003a	W.003a - Geotechnical Investigation	**1**	181	48	5	122	181	48	5	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.003b	W.003b - Pavement Investigation	-	77	17	1	95	77	17	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.004	W.004 - Track Work - Peak	**4**	223	122	31	106	223	122	31	86	229	134	39	26	199	179	116	427	138
W.005	W.005 - Track Work - Typical	-	165	74	7	118	165	74	7	120	175	84	9	76	234	140	42	285	68
W.006	W.006 - Track Tamping	**1**	178	101	16	135	178	101	16	138	189	107	23	37	237	164	73	350	101
W.007	W.007 - Gantry Modification	**1**	208	55	9	173	208	55	9	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.008	W.008 - Drainage Work	-	214	70	15	164	214	70	15	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.009	W.009 - Signalling Work	-	165	35	4	166	165	35	4	183	177	43	5	71	308	110	20	154	13
W.010	W.010 - Level Crossing Work - Peak	**1**	175	43	9	181	175	43	9	187	195	51	11	52	315	116	33	296	44
W.011	W.011 - Level Crossing Work - Typical	**1**	103	26	3	125	103	26	3	147	116	29	4	146	246	72	16	149	21
W.012	W.012 - Removal of Signal Gantry and Footings	**1**	174	42	6	185	174	42	6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Other Sensitive Receivers																			
W.001	W.001 - Site Establishment/ Demobilisation	n/a	4	1	-	2	2	1	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.002	W.002 - Compound Operation	n/a	3	1	-	3	1	-	-	2	1	-	-	1	1	-	-	n/a	n/a
W.003a	W.003a - Geotechnical Investigation	n/a	8	4	-	6	5	1	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.003b	W.003b - Pavement Investigation	n/a	3	-	-	2	1	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.004	W.004 - Track Work - Peak	n/a	11	5	1	9	4	4	-	3	2	4	-	1	1	1	-	n/a	n/a
W.005	W.005 - Track Work - Typical	n/a	3	4	-	1	5	1	-	1	4	1	-	1	1	-	-	n/a	n/a
W.006	W.006 - Track Tamping	n/a	6	4	-	3	4	3	-	-	3	3	-	-	2	-	-	n/a	n/a
W.007	W.007 - Gantry Modification	n/a	6	-	-	3	3	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.008	W.008 - Drainage Work	n/a	15	1	-	11	4	1	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.009	W.009 - Signalling Work	n/a	3	-	-	2	1	-	-	1	1	-	-	1	1	-	-	n/a	n/a
W.010	W.010 - Level Crossing Work - Peak	n/a	11	2	-	8	5	-	-	1	2	-	-	1	2	-	-	n/a	n/a
W.011	W.011 - Level Crossing Work - Typical	n/a	6	-	-	3	3	-	-	1	1	-	-	2	-	-	-	n/a	n/a
W.012	W.012 - Removal of Signal Gantry and Footings	n/a	10	1	-	8	3	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Note 1: Highly noise affected, based on ICNG definition (i.e. predicted LAeq(15minute) noise at residential receiver is greater than 75 dBA).
Note 2: Based on worst-case predicted noise levels

A summary of the predicted worst-case noise levels is shown below:

Residential Receivers

- 'Highly intrusive' noise impacts are predicted at the nearest residential receivers for all scenarios during approved daytime hours. The highest noise levels and impacts would be experienced by the closest receivers when noisy construction work is conducted nearby.
- For work associated with *W.002, W.004, W.005, W.006, W.009, W.010 and W.011*, 'highly intrusive' impacts are predicted at the nearest residential receivers during all assessment periods.
- 'Moderately intrusive' impacts are predicted at the nearest residential receivers for all work scenarios occurring during the approved daytime assessment period as well as all work scenarios occurring during out-of-hours periods.
- The highest impacts are predicted during *W.004* at the closest residential receivers to the works.
- Highly noise affected receivers are predicted in scenarios *W.003a, W.004, W.006, W.007*, *W.010, W.011 and W.012*.
- Noise levels above the screening level for sleep disturbance and sleep awakening criteria are predicted for works proposed during the night-time period (ie *W.002, W.004, W.005, W.006, W.009, W.010 and W.011)*.
    - The addresses of the residential receivers impacted by OOHW are provided in **Appendix D**.
- Sleep disturbance impacts would generally be caused by heavy vehicle movements and more noise intensive equipment. Where reasonable and feasible, these activities should be limited to the less sensitive periods to avoid noise impacts during more sensitive out-of-hours periods (refer to **Section 8.0**). The number of awakening events would depend on several factors, including the equipment being used, the duration of noisy work and the distance of the work to each residential receiver. Further detail around the specific OOHW, (eg duration and justification) must be identified in the OOHW permit, refer **Section 2.4**.

Other Sensitive Receivers

- For other sensitive receivers, 'highly intrusive' impacts are predicted for *W.004* during approved daytime hours.
- 'Noticeable' to 'moderately intrusive' impacts are generally predicted across all scenarios during approved hours and daytime OOHW periods. It is noted that other sensitive receivers should only be considered impacted 'when in use'.

Review of the predictions shows that both the sleep disturbance screening level and sleep awakening reaction level are likely to be exceeded when night work occurs near residential receivers. The receivers which would potentially be affected by sleep disturbance impacts are generally the same receivers where 'moderately intrusive' and 'highly intrusive' night-time impacts have been predicted (refer to **Appendix C**).

These receivers may be eligible for respite offers (RO), agreements with owners (AO) or alternative accommodation (AltA), refer to **Section 8.3**. Furthermore, for scenarios where 'highly intrusive' impacts are predicted noisy activities will be scheduled during standard daytime hours, where feasible, to minimise disruption during OOHW periods. It is noted however, that this work will occur during a rail possession and will be undertaken within the limitations of the possession.

All appropriate feasible and reasonable construction noise mitigation measures will be applied to work where exceedances of the NMLs are predicted. Construction noise mitigation measures are discussed in **Section 8.0** and **Section 8.1**.

5.3 Ground-borne Noise

Ground-borne construction noise impacts from the Project are not anticipated as vibration intensive work with the potential to generate perceptible ground-borne noise, is not included in the scope of work. Vibration intensive work for the Project will be completed outdoors meaning airborne noise levels at the nearest receivers are expected to be higher than the corresponding internal ground-borne noise levels.

Where airborne noise levels are higher than ground-borne noise levels it is not necessary to evaluate potential ground-borne noise impacts and as such, they have not been considered further for this assessment.

6.0 Vibration Assessment

Vibration intensive items of equipment that would be required during work assessed in this CNVIS include vibratory rollers, hydraulic hammers and ballast tampers. These items of equipment are required during the work as shown in **Table 18**.

The potential impacts during vibration intensive work have been assessed using the Transport CNVG-PTI minimum working distances for cosmetic damage and human response shown in **Table 18**.

Table 18 Vibration Intensive Equipment

ID	Scenario	Rating/Description	Minimum Distance			
			Cosmetic Damage			Human Response (NSW EPA Guideline)
			Residential and Light Commercial (BS 7385)	Heritage Items (DIN 4150, Group 3)	Industrial and Heavy Commercial (BS 7385)	
W.004	Track Work - Peak	Vibratory Roller <300 kN (7-13 tonne)	15m	31m	8m	100m
W.010	Level Crossing Work - Peak					
W.006	Track Tamping	Ballast Tamper	5m	10m	3m	30m
W.008	Drainage Work	Remote Control Trench Roller <50 kN (1–2 tonne)	5 m	11 m	3 m	20 m
W.008	Drainage Work	Large Hydraulic Hammer 1,600 kg (18 to 34 t excavator)	22 m	44 m	11 m	73 m
W.012	Removal of Signal Gantry and Footings					

Vibration offset distances have been determined from the TfNSW CNVG-PTI minimum working distances for cosmetic damage and human comfort (see **Table 12** and the assessment is summarised in **Figure 3** to **Figure 5**). The offset distances are representative of the highest vibration levels that would likely be experienced by the nearest receivers when work occurs nearby.

For most construction activities, vibration emissions are intermittent in nature and for this reason, higher vibration levels occurring over shorter time periods are allowed.

In the event that additional work is undertaken which requires the use of other items of plant identified than those identified in **Table 18**, a vibration impact assessment must be conducted prior to the commencement of work.

Figure 3 Vibratory Roller <300 kN – Minimum Working Distances (7-13 tonne) (W.004)



Figure 4 Vibratory Roller <300 kN – Minimum Working Distances (7-13 tonne) (W.010)

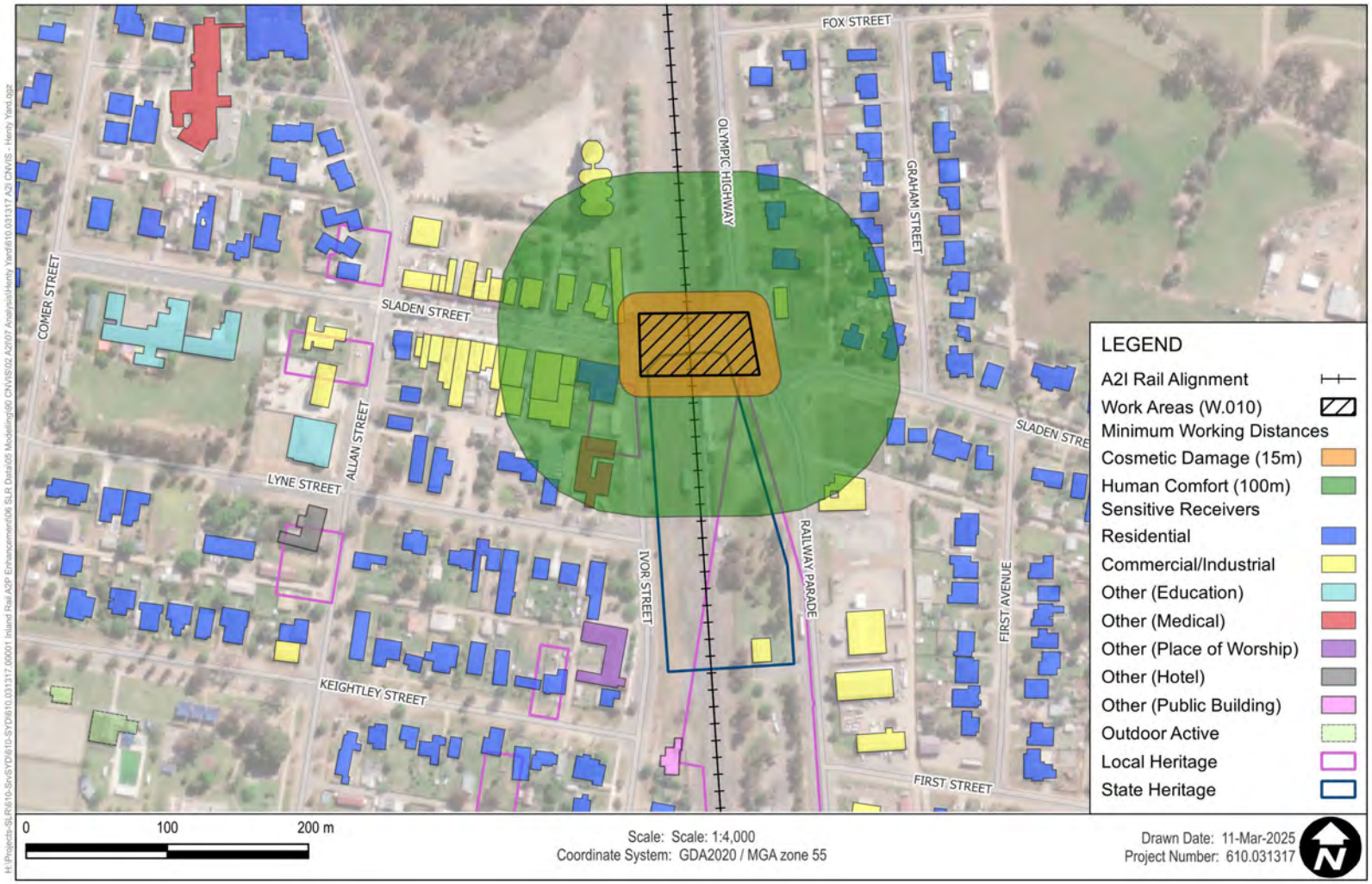


Figure 5 Track Tamping – Minimum Working Distances (W.006)



Figure 6 Remote Control Trench Roller – Minimum Working Distances (1–2 tonne) (W.008)

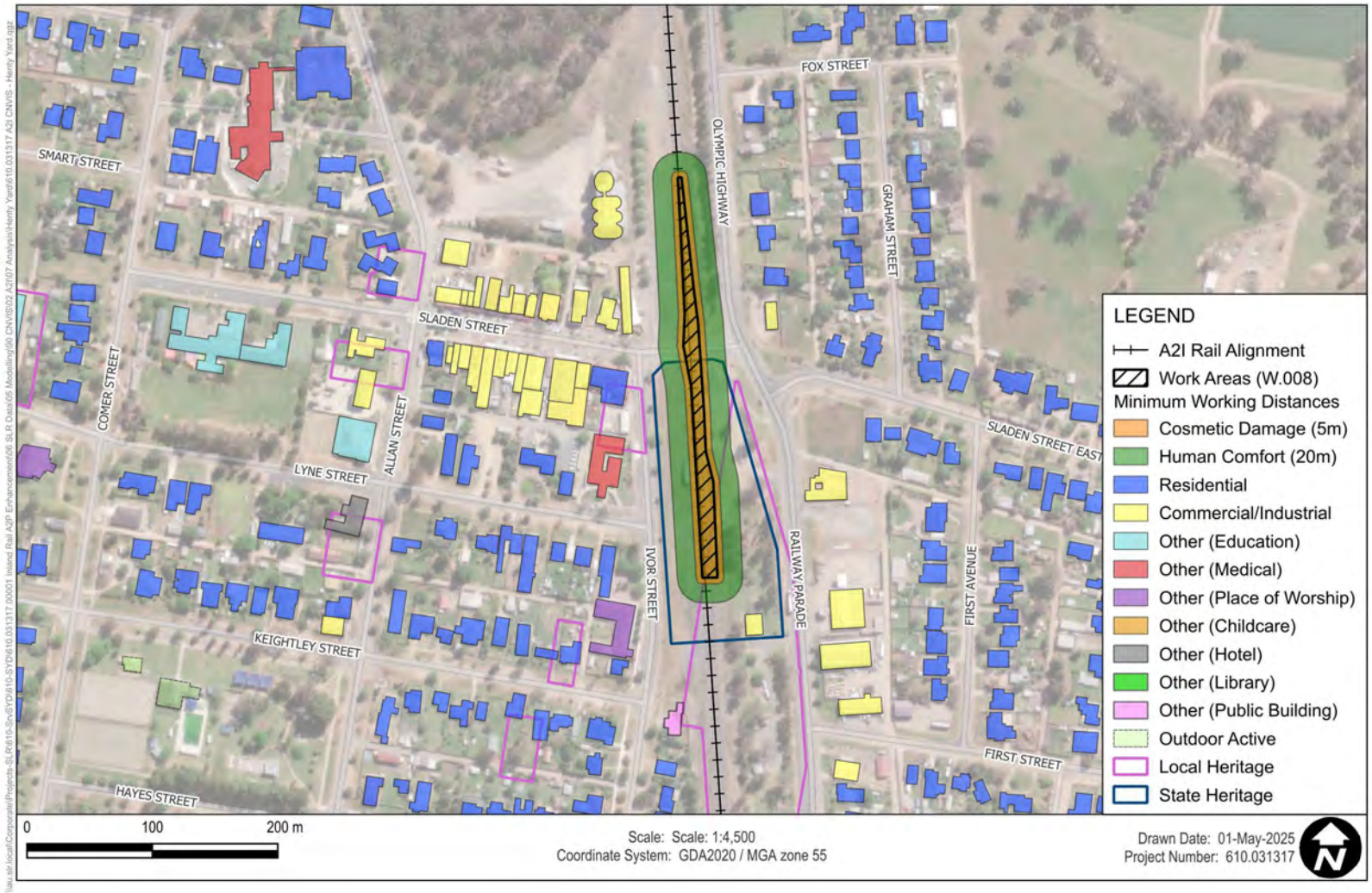


Figure 7 Large Hydraulic Hammer – Minimum Working Distances (18 – 34 tonne) (W.008)

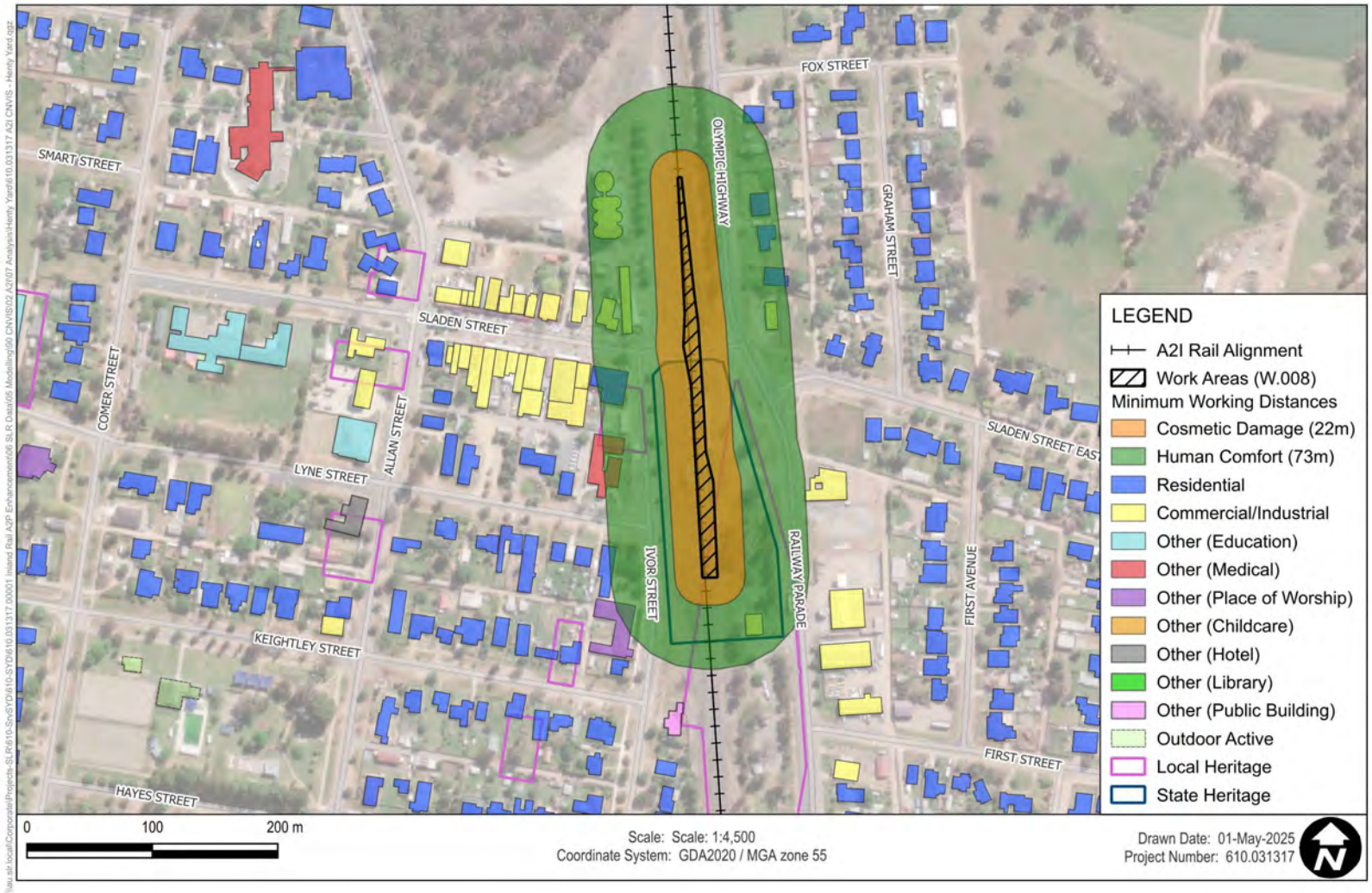
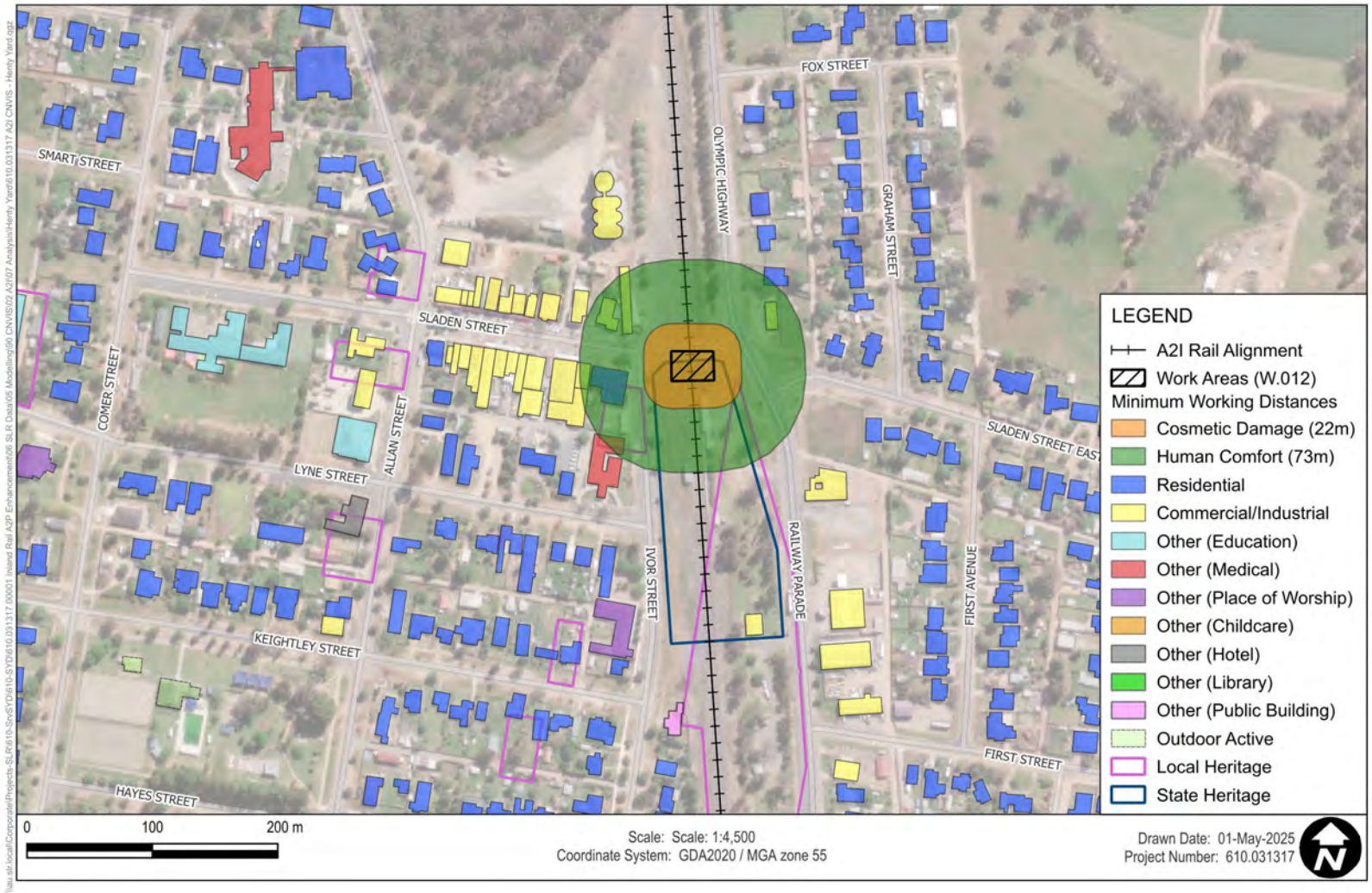


Figure 8 Large Hydraulic Hammer – Minimum Working Distances (18 – 34 tonne) (W.012)



6.1 Cosmetic Damage Assessment

Figure 4 shows that the closest sensitive receivers to the works have the potential to fall within the cosmetic damage minimum working distance for light-framed structures during *W.010*. Additionally, sheds/structures within the rail corridor have the potential to fall within the cosmetic damage minimum working distance for light-framed structures during *W.010*.

Figure 5 show that Henty Railway Station and the sheds/structures within the rail corridor have the potential to fall within the cosmetic damage minimum working distance for light-framed structures during track tamping works (*W.006*). It is noted that for scenario *W.006*, these structures have been previously exposed to track tamping activities during standard periodic maintenance of the track.

Similarly, the cosmetic damage buffer for vibration intensive works associated with W.008 and W.012 as shown in **Figure 6**, **Figure 7** and **Figure 8** show that risk of cosmetic damage is contained within the railway corridor as previously identified.

Before commencement of any work, a structural engineer must undertake condition surveys of all building, structures, utilities and the like identified as being at risk of damage. For this CNVIS, conditions surveys based on the 1-2 tonne vibratory roller, 7-13 tonne vibratory roller and large hydraulic hammer are required for:

- 1 Sladen St
- 4 Sladen St
- Multiple structures within the rail corridor

After completion of construction, condition surveys must be undertaken by a structural engineer of all items for which pre-condition surveys were undertaken.

The results of the surveys must be documented in a Condition Survey Report for each item surveyed. Copies of Condition Survey Reports must be provided to the landowners of the items surveyed, and no later than one month before the commencement of construction and three months following the completion of construction.

If the buildings identified below are classified as Line 1-type items from BS 7385 Part 2 (reinforced or framed structure/industrial or heavy commercial structure) the minimum working distance for cosmetic damage is 3 m. Offset distances from specific vibration intensive plant to the nearest receivers and building construction should be confirmed before commencing vibration intensive work during construction.

Feasible and reasonable construction vibration mitigation measures should be applied where vibration intensive work is required within the minimum working distances. Construction vibration mitigation and management measures are discussed in **Section 8.0**.

In accordance with CoA E122, property damage caused directly or indirectly by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.

Heritage Structures

One nearby heritage listed receiver (1 Sladen St - Doodle Cooma Arms Hotel) has the potential to be located within the minimum working distance for the 7-13 tonne vibratory roller. Offset distances from the vibratory roller during *W.010* to 1 Sladen St should be confirmed before commencing vibration intensive work during construction. Where the

required works can be feasibly and reasonably be completed with static rollers, this alternate construction methodology will be prioritised, inside the minimum working distances.

As per CoA E80, vibration testing must be undertaken before and during vibration generating activities that have the potential to impact on heritage items to identify minimum working distances to prevent cosmetic damage (see **Table 20** and **Table 25**). Advice must be sought on methods and locations for installing equipment as per CoA E81.

If other vibration intensive activities are required within minimum working distances to heritage structures, a building condition assessment should be undertaken of the heritage item/s to assess if they are considered to be sensitive to vibration prior to vibration work commencing.

6.2 Human Comfort Assessment

Figure 3 to **Figure 8** shows that receivers in close proximity to the works have the potential to fall within the human comfort minimum working distances. Occupants of these buildings may be able to perceive vibration impacts at times when vibratory rollers are in use nearby. Where impacts are perceptible, they would likely only be apparent for relatively short durations when vibration intensive equipment is in use nearby.

It is noted that for **Figure 5** to **Figure 8**, these receivers have been previously exposed to track tamping activities during standard periodic maintenance of the track.

Feasible and reasonable construction vibration mitigation measures should be applied where vibration intensive work is required within the minimum working distances. Construction vibration mitigation and management measures are discussed in **Section 8.0**.

7.0 Construction Traffic Assessment

The EIS identified that during the construction phase of the project, heavy vehicles would be required for materials and equipment delivery while light vehicles will transport workers to and from the site. This additional road traffic may impact receivers along the proposed transport routes.

No additional information has been provided regarding construction road traffic, therefore a summary of the predicted daytime traffic noise levels from the EIS is shown in **Table 19**.

Table 19 Construction Traffic Assessment

Traffic Route	Road Type	Predicted Construction Traffic Noise (Both Directions) LAeq (Period)		Exceed base criterion? Day[1] (7am – 10pm)	Potential Increase > 2dB	Potential Noise Impact
		Existing	Existing + Proposed			
Greater Hume–Lockhart Precinct						
Henty Yard Clearances						
Railway Parade (Olympic Highway)	Arterial	58.8	61	Yes	Yes	Yes
Sladen Street	Sub-arterial	42.1	46.4	No	Yes	No
Rosler Parade/Yankee Crossing Road	Local	39	46.2	No	Yes	No
Allan Street	Local	50.1	53.6	No	Yes	No
Ivor Street	Local	50.1	53.6	No	Yes	No
Henty diversion						
Rosler Parade/Yankee Crossing Road	Sub-arterial	27.3	34.7	No	Yes	No
Allan Street	Local	50.1	53.7	No	Yes	No

Note 1: Freeway/arterial/sub-arterial roads: $L_{Aeq(15hour)}$ 60dBA(external)
Local roads: $L_{Aeq(1hour)}$ 55dBA (external)

The EIS found that construction traffic associated with the Henty Yard clearances work on public roads is generally likely to comply with the road traffic noise goals. The exception is Railway Parade (Olympic Highway) during the daytime period, where construction traffic noise is likely to exceed the base criterion by 1 dB and the >2 dB screening level is exceeded by 0.2 dB. This level of exceedance is considered negligible (ie not perceptible by the average listener). Therefore, noise impacts are unlikely to negatively affect the relevant receivers.

During work at the Sladen Street Level Crossing (ie *W.010* and *W.011*), traffic will be diverted along Yankee Crossing Road and Allan Street. The EIS found that construction traffic associated with the Henty diversion on is generally likely to comply with the road traffic noise goals.

The EIS did not assess construction traffic or the traffic diversion during the night-time period, and no additional information has been provided regarding construction road traffic. Therefore, it is conservatively assumed that where night-time construction traffic is required, impacts would be experienced by residences along construction routes on sub-arterial and local roads within close proximity to the work sites. Night-time noise impacts are also anticipated on Railway Parade (Olympic Highway).

Mitigation and management measures to assist in minimising noise impacts from construction traffic are shown in **Section 8.0**.

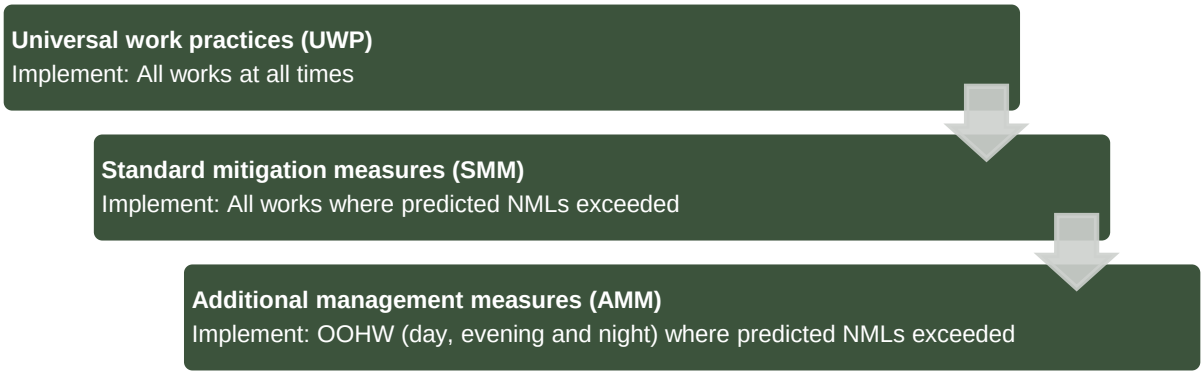
8.0 Mitigation and Management Measures

Noise from the Project may be apparent at the nearest receivers at certain times during the construction of the Project. The Project should apply all feasible and reasonable mitigation measures to minimise the impacts.

In accordance with CoA E74, works that exceed the noise management levels and/or vibration criteria must be managed in accordance with the CNVMP.

The Inland Rail NSW Construction Noise and Vibration Framework (CNVF) has been adopted as a guideline for this project and outlines a hierarchy of work practices and mitigation measures to minimise the impact of construction noise and vibration on the community. This hierarchy is shown in **Figure 9.**

Figure 9 Hierarchy of Work Practices and Mitigation Measures



The universal work practices (UWP) and standard mitigation measures (SMM) for the overall A2I project are outlined in the CNVMP. All mitigation and management measures outlined in the CNVMP will be adopted in accordance with CoA E74. Site specific mitigation measures are outlines below in **Section 8.1**. These measures have been incorporated into the noise modelling assessment to provide mitigated results. Additional Management Measures (AMM) are outlined in **Section 8.3**.

8.1 Site Specific Mitigation Measures

Table 20 outlines the mitigation and management measures that will be adopted to minimise potential noise and vibration impacts associated with this CNVIS at surrounding sensitive receivers. These measures have been considered in noise modelling based on the total scenario sound power levels, refer **Appendix B**.

Table 20 Site Specific Mitigation Measures

Measure	Reference / Notes
Project Planning	
Use quieter and less vibration emitting construction methods where feasible and reasonable.	Best practice
Works will be completed during the approved daytime construction hours where possible, as outlined in **Section 2.2.** Some unavoidable OOHW will be required due to road and rail traffic management restrictions, as outlined in **Section 2.3.**	Best practice CoA E69 CoA E71

Measure	Reference / Notes
Where OOHW is required, an OOHW Permit will be prepared, as required by the OOHW Protocol or EPL. Further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit.	Best practice CoA E71 CoA E72 CoA E73
Scheduling	
Highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken: a) Between 08:00am – 06:00pm Monday to Friday; b) Between 08:00am – 01:00pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. Refer **Section 8.1**.	Best practice CoA E70
Noise generating work in the vicinity of community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas (such as exam halls, theatres, laboratories and operating theatres) resulting in noise levels above the NMLs will not be timetabled during sensitive periods, unless other reasonable arrangements with the affected institutions can be made at no cost to the affected institution. Refer to Community Consultation in **Section 8.5**.	Best practice CoA E76
All work undertaken for the delivery of the project including those undertaken by third parties (such as utility relocations), must be coordinated to ensure respite periods are provided.	Best practice, CoA E83
Where feasible: • Limit noise generating work outside of standard construction hours as much as possible • Limit noise generating work on the weekends as much as possible • Construction works should be completed as soon as possible. Refer to Community Consultation in **Section 8.5**	Best practice, CoA E78
Site Layout	
Compounds and worksites have been designed to promote one-way traffic and minimise the need for vehicle reversing.	Best practice
Construction activities must be planned to minimise vehicle movements around the Site.	
Work compounds, parking areas, and equipment and material stockpiles will be positioned away from noise-sensitive locations and take advantage of existing screening from local topography.	
Equipment that is noisy will be started away from sensitive receivers, where practicable.	
Training	
Training will be provided to all personnel on noise and vibration requirements for the project. Inductions and toolbox talks to be used to inform personnel of the location and sensitivity of surrounding receivers.	Best practice
The induction protocols must include awareness of noise generating activities and mitigation measures and techniques that should be implemented.	
Training must be conducted for appropriate community behaviours when access/egress the Site.	

Measure	Reference / Notes
Plant and Equipment Source Mitigation	
All plant and equipment must be maintained in a proper and efficient condition, operated in a proper and efficient manner, and feature standard noise reduction measures where applicable.	Best practice CNVF
Plant and equipment must be selected with options to minimise noise such as covers, mufflers, shrouds and other noise suppression equipment. Low noise emission plant and equipment must be selected where available.	
Non-tonal reversing beepers (or an equivalent mechanism) must be fitted and used on all construction vehicles and mobile plant regularly used on site and for any out-of-hours work, including delivery vehicles.	
Stationary noise sources will be sited behind structures (or temporary screens) that act as barriers, or at the greatest distance from the noise-sensitive area (where practicable). Equipment will be oriented so that noise emissions are directed away from any sensitive areas.	
Noise generating equipment will be regularly checked and effectively maintained, including checking of hatches/enclosures regularly to ensure that seals are in good condition and doors close properly against seals.	
Noise monitoring spot checks of equipment will be completed to ensure individual items are operating as expected	
Dropping materials from a height will be avoided.	
Loading and unloading will be carried out away from noise sensitive areas, where practicable.	
Alternative construction methods will be considered for vibratory rollers (eg static rolling, refer **Section 6.0**). Use of these methods will depend on the specific circumstances and therefore the worst-case scenario is included for the purpose of this CNVIS.	Best practice
Construction Traffic	
Construction traffic routes to site will be limited to major roads where possible.	Best practice
Trucks will not queue outside residential properties.	
Truck drivers will be instructed to avoid compression braking as far as practicable.	
Delivery vehicles should be fitted with straps rather than chains for unloading, wherever possible.	
Truck movements will be kept to a minimum, where possible (eg trucks are fully loaded on each trip).	
Screening	
Where possible, install purpose-built screening or enclosures around long-term fixed plant that has the potential to impact nearby receivers	Best practice CNVF
The layout of the site will take advantage of existing screening from local topography, where possible. Site huts, maintenance sheds and/or containers will be positioned between noisy equipment and the affected receivers.	
Implementation of temporary noise barriers for highly intensive noise activities, such as saw cutting or rock breaking.	
Community Consultation	
Regular communications on the activities and progress of the proposal shall be provided to the community (eg via newsletter, email and/or website).	Best practice CNVF
A telephone, email and web-based community information service shall be established to allow the community to obtain additional information on construction activities, provide feedback or make a complaint.	Best practice CNVF

Measure	Reference / Notes
Owners and occupiers of properties at risk of exceeding the screening criteria for cosmetic damage (and/or human comfort) must be notified before work that generates vibration commences in the vicinity of those properties. If the potential exceedance is to occur more than once or extend over a period of 24 hours, owners and occupiers are to be provided a schedule of potential exceedances on a monthly basis for the duration of the potential exceedances, unless otherwise agreed by the owner and occupier.	Best practice CoA E79
Personalised communication and respite offers will be provided to all receivers that are predicted to be highly noise affected (HNA).	Best practice
Notification will be provided to all impacted residences along construction traffic routes (including temporary diversions).	Best practice
Where complaints are received, work practices will be reviewed and feasible and reasonable practices applied to minimise any further impacts.	Best practice
Monitoring	
Noise and/or vibration monitoring will be conducted (as appropriate) when noise/vibration intensive works are being undertaken in close proximity to sensitive receivers.	Best practice CNVF CoA E80 CoA E81
Noise and vibration monitoring will be undertaken in accordance with the CNVMP and Monitoring Program.	
Advice from a heritage specialist must be sought on methods and locations for installing equipment used for vibration, movement and noise monitoring at heritage-listed structures.	
See **Section 8.7** for details of monitoring requirements.	
Vibration	
Where vibration generating works are required within the minimum working distances and considered likely to exceed the criteria: • Different construction methods with lower source vibration levels (ie alternative equipment) will be investigated and implemented, where feasible (refer **Table 12**). • Attended vibration measurements will be undertaken at the start of the works to determine actual vibration levels of the item. Vibration intensive works will cease if the monitoring indicates vibration levels are likely to, or do, exceed the relevant cosmetic damage criteria. Work methods will be modified prior to recommencing the activity. Note: Where feasible, small vibratory rollers or static rolling will be prioritised to reduce vibration impacts to surrounding receivers.	Best practice CoA E80
Vibration intensive works required within the minimum working distance at the same receiver must only be undertaken: a) Between 08:00am – 06:00pm Monday to Friday; b) Between 08:00am – 01:00pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. Refer to **Section 8.2**.	Best practice CoA E70

Measure	Reference / Notes
Where works are required within the cosmetic damage minimum working distances, building condition surveys will be completed before and after the works to ensure no cosmetic damage has occurred. Condition status of all heritage structures that fall within the unsound heritage minimum working distance for the nominated vibration-intensive equipment should be confirmed prior to the commencement of works.	Best practice CoA C9
Property damage caused directly or indirectly (for example from vibration or from groundwater change) by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.	Best practice CoA E122

8.2 Respite

In accordance with CoA E70, except as permitted by an EPL, highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken:

a) Between 08:00am – 06:00pm Monday to Friday;

b) Between 08:00am – 01:00pm Saturday; and

c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour.

For the purposes of this condition, 'continuously' includes any period during which there is less than one hour between ceasing and recommencing any of the work.

In accordance with CoA E72 and E83, the procedure outlined in the OOHW Protocol must be implemented to coordinate OOHW (including those approved by an EPL or undertaken by a third party), to ensure appropriate respite is provided. This coordination must include:

a) rescheduling work to provide respite to impacted noise sensitive land use(s) so that the respite is achieved; or

b) the provision of alternative respite or mitigation to impacted noise sensitive land use(s); and

c) the provision of documentary evidence to the AA in support of any decision made in relation to respite or mitigation.

The consideration of respite must also include all other CSSI, SSI and SSD projects which may cause cumulative and/or consecutive impacts at receivers affected by the delivery of the CSSI.

Highly noise intensive works (as defined in **Section 2.2.1**) are required in various work scenarios. As outlined above, highly noise intensive work that results in an exceedance of the applicable NML is restricted to the hours shown above and must have respite periods as defined above.

CoA E70 applies to the following work scenarios where highly noise intensive works are proposed and the NML is predicted to be exceeded:

- W.003b – Pavement Investigations
- W.004 – Track Work - Peak
- W.006 – Track Tamping
- W.007 – Gantry Modification
- W.008 – Drainage Work

- W.010 – Level Crossing Work – Peak
- W.012 – Removal of signal gantry and footings

In accordance with CoA E71, highly noise intensive work within the scenarios identified above require approval through the OOHW Protocol or and EPL to occur outside the hours listed above from CoA E70.

Respite offers are also required as part of the additional mitigation measured outlined in **Section 8.3**.

8.3 Additional Mitigation and Management Measures for Out of Hours Work

Where the 'mitigated' construction noise levels remain above the NMLs, the Additional Mitigation Measures Matrix (AMMM) adapted from in the CNVF and CNVMP is to be implemented. The approach, guided by the AMMM, is primarily aimed at pro-active engagement with affected sensitive receptors rather than additional noise reducing mitigation. OOHW has been divided into three periods (Day, Evening and Night) as adapted from the CNVF around the approved project hours (CoA E69).

Additional mitigation measures described in the CNVMP are listed in **Table 21**. The additional mitigation measures to be adopted for airborne noise are identified in **Table 22**.. The additional mitigation measures for construction vibration are identified in **Table 23**.

Table 21 Additional Mitigation Measures

Mitigation/Management Measure	Abbreviation
Communication (Category 1)[1]	CO1
Communication (Category 2)[2]	CO2
Respite Offer[3]	RO
Alternative Accommodation	AltA
Agreement with Owners	AO

Note 1: As outlined in the CNVF, Communication to provide information on the OOHW via methods such as letter box drop, email, newsletter, media advertisements and/ or website prior to the works commencing.

Note 2: As outlined in the CNVF, Communication should be personalised (e.g. door knock, meeting, telephone call). Contact with these residents should commence early to enable feedback to be considered by the proposal.

Note 3: As outlined in the CNVF, RO are not applicable to non-residential receivers. RO may comprise of pre-purchased movie tickets, dinner vouchers or similar. RO can also be provided by limiting high noise generating works and allowing at least a one-hour respite period between blocks of work. Where possible, the timing of this respite should be discussed with the impacted community.

Table 22 Airborne Noise – Additional Mitigation Measures Matrix

Time Period		Exceedance of NML	Perception	Duration	Communication Category/ Management Measure
OOHW Daytime Period	Sunday 8am – 6pm (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
		>25	Highly intrusive	Any	CO1, CO2
OOHW Evening Period	Monday – Sunday 6pm – 10pm (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
		>25	Highly intrusive	Any	CO1, CO2
				>2 consecutive rest periods[1]	CO1, CO2, RO
OOHW Night Period	Monday – Saturday 10pm – 7am Sunday 10pm – 8am (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
				>2 consecutive sleep periods[1]	CO1, CO2, RO,AO
		>25	Highly intrusive	Any	CO1, CO2, RO
				>2 consecutive sleep periods[1]	CO1, CO2, RO, AO, AltA

Note 1: Where the duration exceeds 2 consecutive rest/sleep periods, the corresponding additional mitigation measures will be provided for all periods where construction exceedances are expected to occur.

Table 23 Vibration – Additional Mitigation Measures Matrix

Time Period		Duration	Exceedance of 'preferred' value	Exceedance of 'maximum' value
OOHW Daytime Period	Sunday 8am – 6pm (including public holidays)	Any	CO1, CO2	CO1, CO2, RO
OOHW Evening Period	Monday – Sunday 6pm – 10pm (including public holidays)	Any	CO1, CO2	CO1, CO2, RO
OOHW Night Period	Monday – Saturday 10pm – 7am Sunday 10pm – 8am (including public holidays)	Any	CO1, CO2, RO	CO1,CO2, RO, AltA

8.3.1 Receivers Eligible for Additional Mitigation Measures - Noise

The receivers eligible for additional mitigation and management measures due to construction noise from the project work are presented in **Appendix C** and **Appendix D**. Where work occurs for greater than two consecutive evening or nights, receivers may be eligible for respite offers (RO), agreements with owners (AO) or alternative accommodation (AltA) depending on the exceedance level and works period as detailed in **Table 22**.

As outlined in **Section 5.2**, 'highly intrusive' impacts at nearest residential receivers and some other sensitive receivers are predicted for most work scenarios due to the proximity to the work. The addresses of the 'highly intrusive' impacted receivers are provided in **Appendix D**.

Work scenarios scheduled for evening and night-time OOHW include *W.002*, *W.004* to *W.006* and *W.009* to *W.011.* These OOHW are predicted to create highly intrusive noise levels at residential receivers. Should these works occur for more than two consecutive sleep periods in a row, additional mitigation measures must be provided to affected sensitive receivers as detailed in **Table 22**.

Where possible, work would be scheduled to avoid impacting the same receivers for more than two consecutive sleep periods. Receivers that would be impacted for more than two consecutive sleep periods must be identified in the OOHW permit.

8.3.2 Receivers Eligible for Additional Mitigation Measures - Vibration

Figure 3 and **Figure 4** identify receivers that have the potential to fall within the minimum working distances for Human Comfort when vibratory rollers are in use. It is noted that 2 of these receivers have the potential to fall within the cosmetic damage minimum working distance for light-framed structures.

Construction vibration mitigation and management measures are discussed in **Section 8.0**. As defined in **Section 2.2.1** and **Section 8.2** activities involving high noise generating equipment, such as rock hammering or vibratory rolling, are limited to specific daytime construction hours only. Respite periods of 1 hour after every 3 hours of high noise/vibration generating work are also required.

Any proposed works outside of the approved daytime hours will need to be assessed as part of the OOHW permit preparation discussed in **Section 2.4**. Any additional mitigation required (from **Table 23**) for vibration activities must be identified in the OOHW permit.

8.4 Community Notification

As detailed in the standard management measures outlined in the CNVF and CNVMP:

- A telephone, email and web-based community information service will be established to allow the community to obtain additional information on construction activities, provide feedback or make a complaint.
- Regular communications on the activities and progress of the proposal shall be provided to the community (e.g. via newsletter, email and/or website).

8.5 Consultation with Affected Receivers

In accordance with CoA E78, the CNVIS must include specific mitigation measures identified through consultation with affected sensitive land user(s) and the mitigation measures must be implemented for the duration of the Work. Details of this consultation are provided below.

8.5.1 Consultation approach

This section discusses the consultation approach that has been undertaken for the purposes of the work subject to this CNVIS. It is noted that consultation with affected sensitive land users on what specific mitigation measures they may require is considered to be an ongoing and live process and as such, measures that are personal to individual affected sensitive land user(s) will not be regularly documented in this CNVIS. Consultation records will be made available to the AA upon request.

The purpose of this consultation is to identify receivers who have specific circumstances that need further consideration during construction – for example, households who have children undertaking exams (HSC or similar), households who have vulnerable persons with disabilities or medical conditions, shift workers, etc.

The consultation approach utilised by Martinus Rail is in accordance with the Community Communications Strategy. The approach involved directly contacting the affected sensitive land user identified by this CNVIS through one or more of the following methods:

- Surveys distributed by email and paper notifications
- Door-knocks with a ‘Sorry we missed you’ card for those who were not at home
- Notifications
- Phone calls
- Emails
- Community briefings / group meetings.

Affected sensitive land users contacted by Martinus Rail have been made aware of the anticipated duration and nature of construction works that may affect them, as well as mitigation measures that will be implemented in accordance with the CEMP and CNVMP. Contact information for Martinus Rail’s Community Team have been provided to assist with ongoing consultation during construction.

Depending on individual needs and circumstances, specific mitigation measures offer made by Martinus Rail could include but are not limited to:

- Offers of individually agreed respite to highly noise affected sensitive land users (standard construction hours)
- Consultation on timetabling of highly noise intensive works to avoid sensitive periods
- Offers of attended noise monitoring at the premises to confirm actual levels of impact
- Offers of temporary alternative accommodation or work space
- Individual briefings.

Specific mitigation measures identified in consultation with individual affected sensitive land users will be implemented during works subject to this CNVIS. Further mitigation measures may be identified by the affected community as construction progresses and these will be assessed where reasonable and feasible and on a case by-case basis.

8.5.2 Consultation for this CNVIS

The project website includes the following key information:

- Latest approvals

- All management plans, including the CNVMP and the Construction Environmental Management Plan (CEMP), which provide information on the relevant environmental management measures
- Notifications, including three-month lookaheads, monthly updates and specific OOHW notifications
- Contact mechanisms, including requests for feedback and/or complaints on individual circumstances.

As part of the project's program of regular notifications, the following notifications have included information on the OOHW requirements subject to this CNVIS:

- Project-wide monthly notifications distributed to over 25,000 properties
- Work specific notifications
- Three-month lookahead notifications distributed to over 25,000 properties
- Regular email blasts with details of upcoming work or changes.

All notifications include the following:

- Link to project website
- 24/7 phone number and email address for enquiries, complaints or comments
- Requests for the community to provide feedback on their individual needs and circumstances.

Prior to commencement of works subject to this CNVIS, targeted consultation occurred with a total of approximately 7,127 residential properties across the entire project alignment, approximately 114 of which were in Henty. These properties received targeted letterbox drops, emails and newspaper adverts from the Community Team and feedback was sought across (3) three weeks, from 7 August to 28 August 2024.

The team requested feedback from the affected community on their individual needs during this targeted consultation.

8.5.3 Consultation outcomes

Feedback received during this consultation was primarily related to the existing operational train line and the disturbance the trains cause.

Generally, in Henty, no additional management measures relating to construction noise were identified during this consultation; however, the following general sentiments were noted from respondents:

- Limit noise generating work outside of standard construction hours as much as possible
- Limit noise generating work on the weekends as much as possible
- Construction works should be completed as soon as possible.

It was identified that a church in close proximity to the railway corridor have nominated their sensitive periods as:

- services every Sunday from 10:00am – 12:30pm
- meetings in the evening on weekdays from 7:30pm – 8:30pm
- occasional funeral services in the morning between 9:30am – 11:30am

It is expected that the previously identified sentiments are relevant and suitable and no additional specific mitigations are required to be considered.

The CNVIS documents the need to limit noise generating work as much as possible and this will be achieved through the implementation of existing mitigation measures listed in this CNVIS.

Nevertheless, regular consultation with the community will continue throughout construction in accordance with the Community Communications Strategy and the Community Action Plan prepared for the relevant activities. A list of key stakeholders relevant to this CNVIS are included in, see **Table 24** below.

Table 24 Community Communications Strategy

Precinct Area	Receiver Type	Level of Engagement	Distance from Work Site (m)
Henty Yard Clearances			
Headlie Taylor Header Museum	Passive Recreation	Consult	20
Ivor, Keightley, Hayes, Day, Lyne and Allan Streets, Rosler Pde, 97 Railway Parade and South Street.	Residential	Consult	Various
Henty Uniting Church	Place of Worship	Consult	45
Riverlife Church	Place of Worship	Consult	30

8.6 Occupational Noise Exposure

In accordance with CoA E77, worksites will be managed to ensure that noise generated by construction will not exceed the National Standard for exposure to noise in the occupational environment of an eight-hour equivalent continuous A-weighted sound pressure level of $L_{Aeq,8h}$ of 85 dBA for any employee working at a location near the project.

It is not anticipated that an exceedance will occur at any point during the project, however occupational exposure to noise will primarily be managed under the Work Health and Safety Management Plan.

8.7 Monitoring

Noise and vibration monitoring will be undertaken in accordance with the CNVMP (including monitoring program) and the CNVF.

Construction Noise Monitoring

Construction noise monitoring will be carried out at the commencement of activities to confirm that actual noise levels are consistent with the predictions presented in this CNVIS, and that the management measures that have been implemented are effective or as per the CNVMP.

Monitoring locations will be focused to the most impacted receivers identified in **Appendix C**. Indicative locations are identified in **Table 25**, however, these will be subject to provision of safe access and the specific location of work being undertaken at the time of monitoring.

Noise monitoring will, where practicable, be in a position with unobstructed views of general site activities, whilst shielded as much as possible from non-construction site noise (e.g.

road traffic, rail noise and other surrounding noise). The preferred measurement height is 1.2 - 1.5m above the ground. In accordance with *Australian Standard AS1055:2018*, outdoor noise monitoring is to be undertaken at least 3.5m from any reflecting structure other than the ground.

Noise monitoring will be carried out on or near the property boundary at the locations representative of the nominated receivers in **Table 25** (i.e. in publicly accessible areas near the nominated receivers, if it is safe to do so). Noise monitoring results will be assessed against the noise management levels (NMLs) and predicted exceedance category identified in **Appendix C**.

The results will be documented with discussion about the details of work underway at the time and mitigation in place. Noise monitoring results will be recorded on the MR Noise Monitoring Form in Procore. Noise monitoring data will be made available to the AA and ER for information, upon request.

Construction Vibration monitoring

Attended or unattended vibration monitoring will be undertaken as required. Monitoring locations may vary as work progresses and will be determined on a case-by-case basis or in response to complaints. The focus of monitoring will be at risk buildings, structures and sensitive receivers as identified in **Section 6.0**. If other vibration intensive activities are required, an assessment of their potential impact is required as per the CNVMP.

Indicative locations are identified in **Table 25**, however, these will be subject to provision of safe access and the specific location of work being undertaken at the time of monitoring. Vibration monitoring data will be made available to the AA and ER for information, upon request.

Table 25 Indicative Monitoring Locations

Location	Type	Monitoring	Timing
Noise Monitoring			
Northern Work Areas • 1 Sladen St, Henty • 7 Sladen St East, Henty **Southern Work Areas** • 97 Railway Pde, Henty • 6 Rosler Pde, Henty	Activities based noise monitoring	• Confirming that actual noise levels are consistent with predicted noise impacts and that the effectiveness of actions and mitigation measures implemented are satisfactory, • In response to a noise related complaint(s) (determined on a case-by-case basis) • Following implementation of mitigation measures or noise attenuation because of exceedance of predicted noise levels	At the commencement of the activities being undertaken
	Out of Hours Work	Attended monitoring as required by the Out of Hours Work (OOHW) plan to validate noise levels are consistent with predicted noise impacts and that the effectiveness of actions and mitigation measures implemented are satisfactory	At the commencement of the range of OOHW activities being undertaken.
	Plant / Equipment Checks	Spot checks would be carried out as required on a case-by-case basis, such as • In response to a specific noise related complaint and • During noise verification monitoring when it is possible to isolate the noise from one piece of plant or equipment.	case-by-case basis
Vibration Monitoring			
• 1 Sladen St, Henty • 4 Sladen St, Henty • Structures within the rail corridor	Activities based vibration monitoring	• Confirming that vibration levels are below criteria and that the effectiveness of actions and mitigation measures implemented are satisfactory • In response to a vibration related complaint(s) (determined on a case-by-case basis)	Throughout vibration generating activities being undertaken within minimum working distances to nearby receivers.

9.0 Cumulative Impacts

Cumulative construction noise impacts can occur where multiple work activities are being completed near to a particular receiver at the same time. There is potential for cumulative construction impacts from multiple construction activities being completed in different areas of the project (ie Sladen Street, and Rosler Parade).

Since the construction scenarios required for various stages of the project would generally require similar items of equipment, concurrent construction work being completed near to a particular area could theoretically increase the worst-case noise levels in this report by around 3 dB (ie a logarithmic adding of two sources of noise at the same level).

The likelihood of worst-case noise levels being generated by two different work activities at the same time is, however, considered low and rather than increase construction noise levels, the impact of concurrent work would generally be a limited to a potential increase in the duration, and annoyance, of noise impacts on the affected receivers.

In practice, construction noise levels in any one location would vary and would be frequently much lower than the worst-case scenario assessed due to construction staging moving work around within the study area and, in many cases, only a few items of equipment being used at any one time.

Martinus Rail will take feasible and reasonable steps to consult and coordinate with other construction projects when they become aware of them and if they have the potential to impact the same receivers concurrently, to minimise cumulative impacts of noise and vibration and maximise respite for affected sensitive receivers (in accordance with CoA E72 and E83).

Appendix A Acoustic Terminology

A2I | Albury to Illabo – Henty Yard Clearances

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

2 May 2025

Doc No:
6-0052-210-EEC-G2-AS-0001_0

1. Sound Level or Noise Level

The terms 'sound' and 'noise' are almost interchangeable, except that 'noise' often refers to unwanted sound.

Sound (or noise) consists of minute fluctuations in atmospheric pressure. The human ear responds to changes in sound pressure over a very wide range with the loudest sound pressure to which the human ear can respond being ten million times greater than the softest. The decibel (abbreviated as dB) scale reduces this ratio to a more manageable size by the use of logarithms.

The symbols SPL, L or LP are commonly used to represent Sound Pressure Level. The symbol LA represents A-weighted Sound Pressure Level. The standard reference unit for Sound Pressure Levels expressed in decibels is 2×10^{-5} Pa.

2. 'A' Weighted Sound Pressure Level

The overall level of a sound is usually expressed in terms of dBA, which is measured using a sound level meter with an 'A-weighting' filter. This is an electronic filter having a frequency response corresponding approximately to that of human hearing.

People's hearing is most sensitive to sounds at mid frequencies (500 Hz to 4,000 Hz), and less sensitive at lower and higher frequencies. Different sources having the same dBA level generally sound about equally loud.

A change of 1 dB or 2 dB in the level of a sound is difficult for most people to detect, whilst a 3 dB to 5 dB change corresponds to a small but noticeable change in loudness. A 10 dB change corresponds to an approximate doubling or halving in loudness. The table below lists examples of typical noise levels.

Sound Pressure Level (dBA)	Typical Source	Subjective Evaluation
130	Threshold of pain	Intolerable
120	Heavy rock concert	Extremely noisy
110	Grinding on steel	
100	Loud car horn at 3 m	Very noisy
90	Construction site with pneumatic hammering	
80	Kerbside of busy street	Loud
70	Loud radio or television	
60	Department store	Moderate to quiet
50	General Office	
40	Inside private office	Quiet to very quiet
30	Inside bedroom	
20	Recording studio	Almost silent

Other weightings (eg B, C and D) are less commonly used than A-weighting. Sound Levels measured without any weighting are referred to as 'linear', and the units are expressed as dB(lin) or dB.

3. Sound Power Level

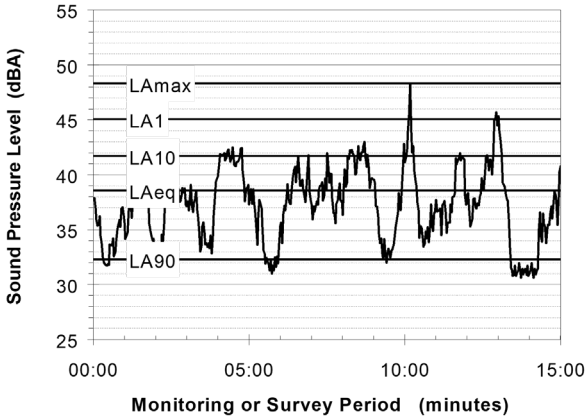
The Sound Power of a source is the rate at which it emits acoustic energy. As with Sound Pressure Levels, Sound Power Levels are expressed in decibel units (dB or dBA), but may be identified by the symbols SWL or LW, or by the reference unit 10^{-12} W.

The relationship between Sound Power and Sound Pressure is similar to the effect of an electric radiator, which is characterised by a power rating but has an effect on the surrounding environment that can be measured in terms of a different parameter, temperature.

4. Statistical Noise Levels

Sounds that vary in level over time, such as road traffic noise and most community noise, are commonly described in terms of the statistical exceedance levels L_{AN}, where L_{AN} is the A-weighted sound pressure level exceeded for N% of a given measurement period. For example, the L_{A1} is the noise level exceeded for 1% of the time, L_{A10} the noise exceeded for 10% of the time, and so on.

The following figure presents a hypothetical 15 minute noise survey, illustrating various common statistical indices of interest.



Of particular relevance, are:

L_{A1} The noise level exceeded for 1% of the 15 minute interval.

L_{A10} The noise level exceeded for 10% of the 15 minute interval. This is commonly referred to as the average maximum noise level.

L_{A90} The noise level exceeded for 90% of the sample period. This noise level is described as the average minimum background sound level (in the absence of the source under consideration), or simply the background level.

L_{Aeq} The A-weighted equivalent noise level (basically, the average noise level). It is defined as the steady sound level that contains the same amount of acoustical energy as the corresponding time-varying sound.

L_{Amax} The A-weighted maximum sound pressure level of an event measured with a sound level meter.

5. Frequency Analysis

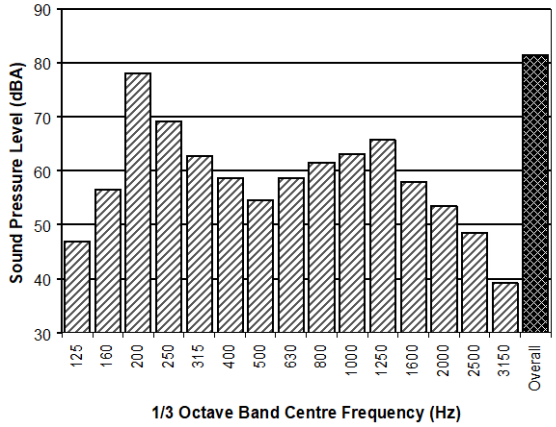
Frequency analysis is the process used to examine the tones (or frequency components) which make up the overall noise or vibration signal.

The units for frequency are Hertz (Hz), which represent the number of cycles per second.

Frequency analysis can be in:

- Octave bands (where the centre frequency and width of each band is double the previous band)
- 1/3 octave bands (three bands in each octave band)
- Narrow band (where the spectrum is divided into 400 or more bands of equal width)

The following figure shows a 1/3 octave band frequency analysis where the noise is dominated by the 200 Hz band. Note that the indicated level of each individual band is less than the overall level, which is the logarithmic sum of the bands.



6. Annoying Noise (Special Audible Characteristics)

A louder noise will generally be more annoying to nearby receivers than a quieter one. However, noise is often also found to be more annoying and result in larger impacts where the following characteristics are apparent:

- Tonality - tonal noise contains one or more prominent tones (ie differences in distinct frequency components between adjoining octave or 1/3 octave bands), and is normally regarded as more annoying than 'broad band' noise.
- Impulsiveness - an impulsive noise is characterised by one or more short sharp peaks in the time domain, such as occurs during hammering.
- Intermittency - intermittent noise varies in level with the change in level being clearly audible. An example would include mechanical plant cycling on and off.
- Low Frequency Noise - low frequency noise contains significant energy in the lower frequency bands, which are typically taken to be in the 10 to 160 Hz region.

7. Vibration

Vibration may be defined as cyclic or transient motion. This motion can be measured in terms of its displacement, velocity or acceleration. Most assessments of human response to vibration or the risk of damage to buildings use measurements of vibration velocity. These may be expressed in terms of 'peak' velocity or 'rms' velocity.

The former is the maximum instantaneous velocity, without any averaging, and is sometimes referred to as 'peak particle velocity', or PPV. The latter incorporates 'root mean squared' averaging over some defined time period.

Vibration measurements may be carried out in a single axis or alternatively as triaxial measurements (ie vertical, longitudinal and transverse).

The common units for velocity are millimetres per second (mm/s). As with noise, decibel units can also be used, in which case the reference level should always be stated. A vibration level V, expressed in mm/s can be converted to decibels by the formula 20 log (V/Vo), where Vo is the reference level (10^{-9} m/s). Care is required in this regard, as other reference levels may be used.

8. Human Perception of Vibration

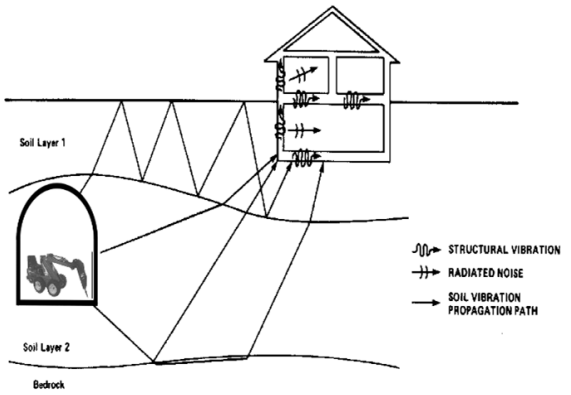
People are able to 'feel' vibration at levels lower than those required to cause even superficial damage to the most susceptible classes of building (even though they may not be disturbed by the motion). An individual's perception of motion or response to vibration depends very strongly on previous experience and expectations, and on other connotations associated with the perceived source of the vibration. For example, the vibration that a person responds to as 'normal' in a car, bus or train is considerably higher than what is perceived as 'normal' in a shop, office or dwelling.

9. Ground-borne Noise, Structure-borne Noise and Regenerated Noise

Noise that propagates through a structure as vibration and is radiated by vibrating wall and floor surfaces is termed 'structure-borne noise', 'ground-borne noise' or 'regenerated noise'. This noise originates as vibration and propagates between the source and receiver through the ground and/or building structural elements, rather than through the air.

Typical sources of ground-borne or structure-borne noise include tunnelling works, underground railways, excavation plant (eg rockbreakers), and building services plant (eg fans, compressors and generators).

The following figure presents an example of the various paths by which vibration and ground-borne noise may be transmitted between a source and receiver for construction activities occurring within a tunnel.



The term 'regenerated noise' is also used in other instances where energy is converted to noise away from the primary source. One example would be a fan blowing air through a discharge grill. The fan is the energy source and primary noise source. Additional noise may be created by the aerodynamic effect of the discharge grill in the airstream. This secondary noise is referred to as regenerated noise.

Appendix B Modelling Scenarios and Equipment

A2I | Albury to Illabo – Henty Yard Clearances

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

2 May 2025

Doc No:
6-0052-210-EEC-G2-AS-0001_0

Equipment		Total Lw (dBA)	Articulated Dump Truc	Asphalt paver	Ballast Regulator[1]	Ballast Tamper[1]	Centrifugal fan	Compressor	Concrete pump truck	Crane (mobile)	Crane Franna (20 tonne)	Directional Drill	Elevated Work Platform	Excavator - Slasher	Excavator - Tracked (20 tonne)	Excavator 20-30T + Hammer[1]	Front End Loader	Generator	Grinder	Hand tools (electric)	Hand tools (power)	Hi-Rail Crane	Hi-Rail Excavator	Hi-Rail Truck/Trolley	Hydraulic / Pneumatic Tools	Light Vehicle	Lighting Tower	Coring Drill Rig[1]	Pavement Profiler[1]	PEM-LEM	Plate Compactor	Rail saw[1]	Roller - Static	Roller - Trench (vibratory)[1]	Roller – Vibratory[1]	Saw – Concrete[1]	Telescopic Handler	Tractor - Slasher	Truck - Dump	Truck - Medium Rigid (20 tonne)	Truck & Dog	Truck - Vacuum (NDD)	Wacker Packer	Watercart
Sound Power Level (Lw)			109	108	114	115	90	109	108	104	98	106	97	105	105	122	113	92	105	102	102	104	105	103	116	95	80	113	117	100	104	118	107	108	109	118	99	108	110	103	108	109	105	105
Estimated utilisation in assessment period (%)			25	100	75	75	100	50	100	30	30	50	25	50	50	30	50	100	30	75	75	30	50	25	75	25	100	50	50	50	100	25	100	100	100	25	50	50	25	25	25	100	100	75
ID	**Construction Scenario**																																											
W.001	Site Establishment / Demobilisation	**115**	1							1			1	1			1	1		1	1					2						1					1		2	1			1
W.002	Compound Operation	**113**						1			1						1	1		1						15													2	1			1
W.003a	Geotechnical Investigation	**111**																		1			1			2													2		1		
W.003b	Pavement Investigation	**114**							1																	5		1											1		1		1
W.004	Track Work - Peak	**119**					1	1		1			1		1		1	1	1	2		1	1	1	1	2	1			1	1	1			1		1			2	1			1
W.005	Track Work - Typical	**114**					1	1		1			1				1	1		1		1	1	1		2				1	1						1			2	1			1
W.006	Track Tamping	**116**			1	1																																					
W.007	Gantry Modification	**118**						1	1	1			1					1		1					1	2						1					1			2		1		
W.008	Drainage Work	**119**								1					1	1		1		1						2					2		1	1			1		2	1	1	1	
W.009	Signalling Work	**114**							1	1		1	1		2			1		1						4										1				1	1	
W.010	Level Crossing Work - Peak	**119**		1						1					1		1			2						2	2		1			1		1	1	1			2	1			
W.011	Level Crossing Work - Typical	**115**		1						1					1		1			2						2	2					1				1			2	1			
W.012	Removal of Signal Gantry and Footings	**120**						1		1						1		1		1		1		1	1	2					1								2		1		

Note 1: Equipment classed as ‘annoying’ in the ICNG and requires a 5 dB correction.

Note 2: Sound power level data is taken from the DEFRA Noise Database, AS2436 and the TfNSW Construction Noise and Vibration Guideline.

Appendix C Noise Impact Maps

A2I | Albury to Illabo – Henty Yard Clearances

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

2 May 2025

Doc No:
6-0052-210-EEC-G2-AS-0001_0



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.001 - Site Establishment/ Demobilisation - Approved Daytime Hours

APPENDIX C-1

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.001 - Site Establishment/ Demobilisation - Out of Hours Daytime

APPENDIX C-2

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0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.002 - Compound Operation - Approved Daytime Hours

APPENDIX C-3

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.002 - Compound Operation - Out of Hours Daytime

APPENDIX C-4

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.002 - Compound Operation - Out of Hours Evening

APPENDIX C-5

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.002 - Compound Operation - Out of Hours Night-time

APPENDIX C-6

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.003 - Geotechnical Investigation - Approved Daytime Hours

APPENDIX C-7

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.003 - Geotechnical Investigation - Out of Hours Daytime

APPENDIX C-8

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



SLR

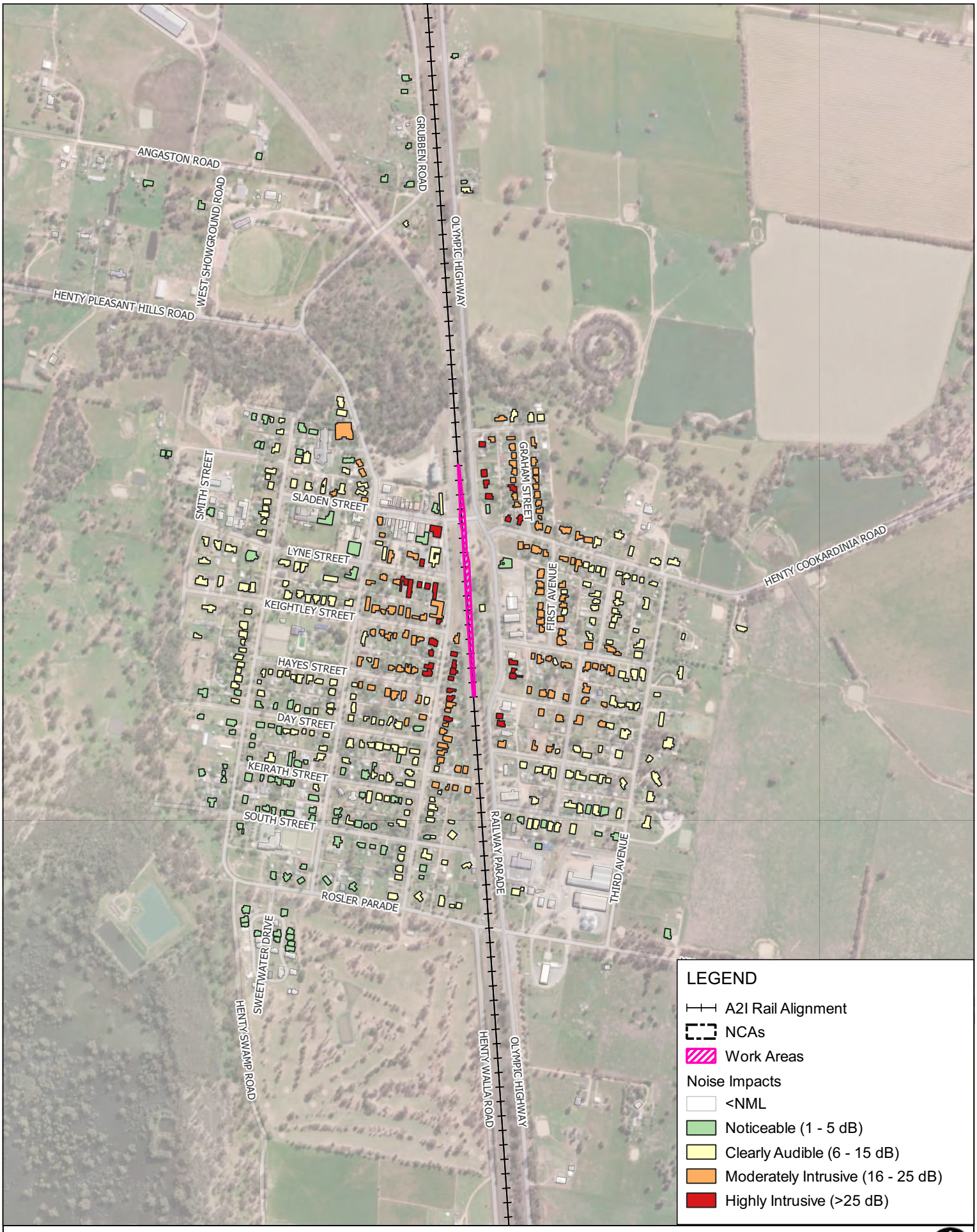
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.004 - Track Work - Peak - Approved Daytime Hours

APPENDIX C-9

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.004 - Track Work - Peak - Out of Hours Daytime

APPENDIX C-10

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.005 - Track Work - Typical - Approved Daytime Hours

APPENDIX C-11

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.005 - Track Work - Typical - Out of Hours Daytime

APPENDIX C-12

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

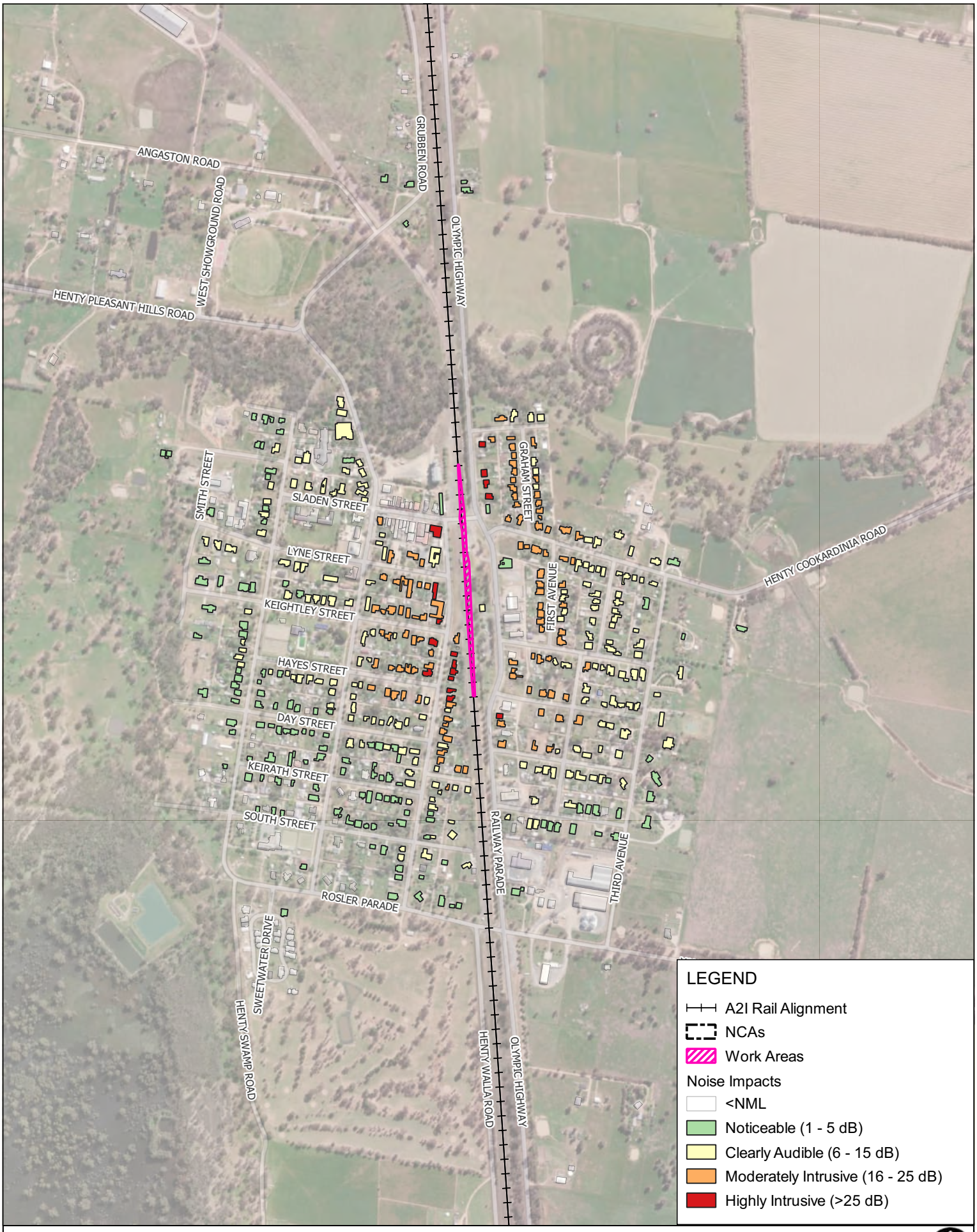
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.006 - Track Tamping - Approved Daytime Hours

APPENDIX C-13

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

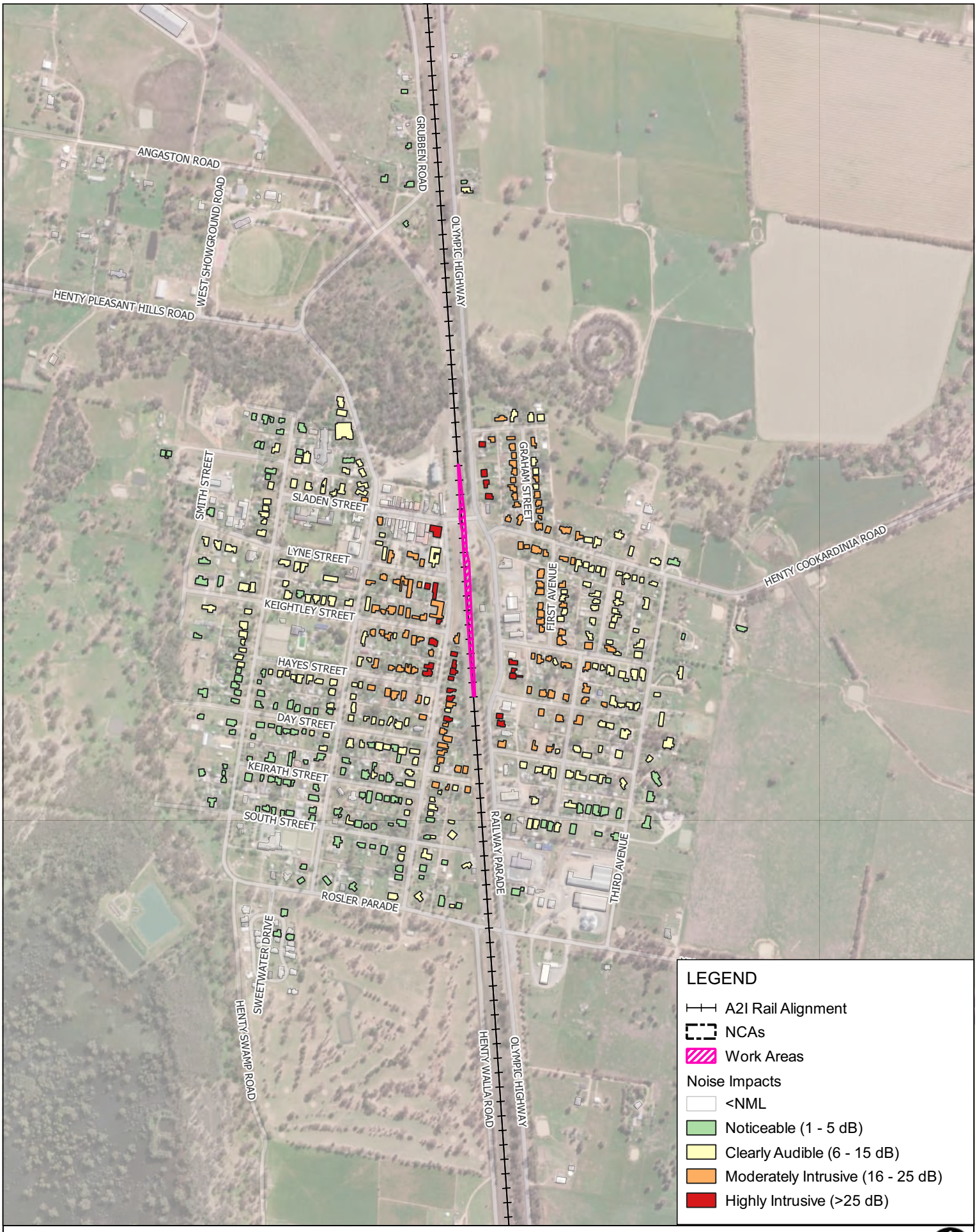
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.006 - Track Tamping - Out of Hours Daytime

APPENDIX C-14

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

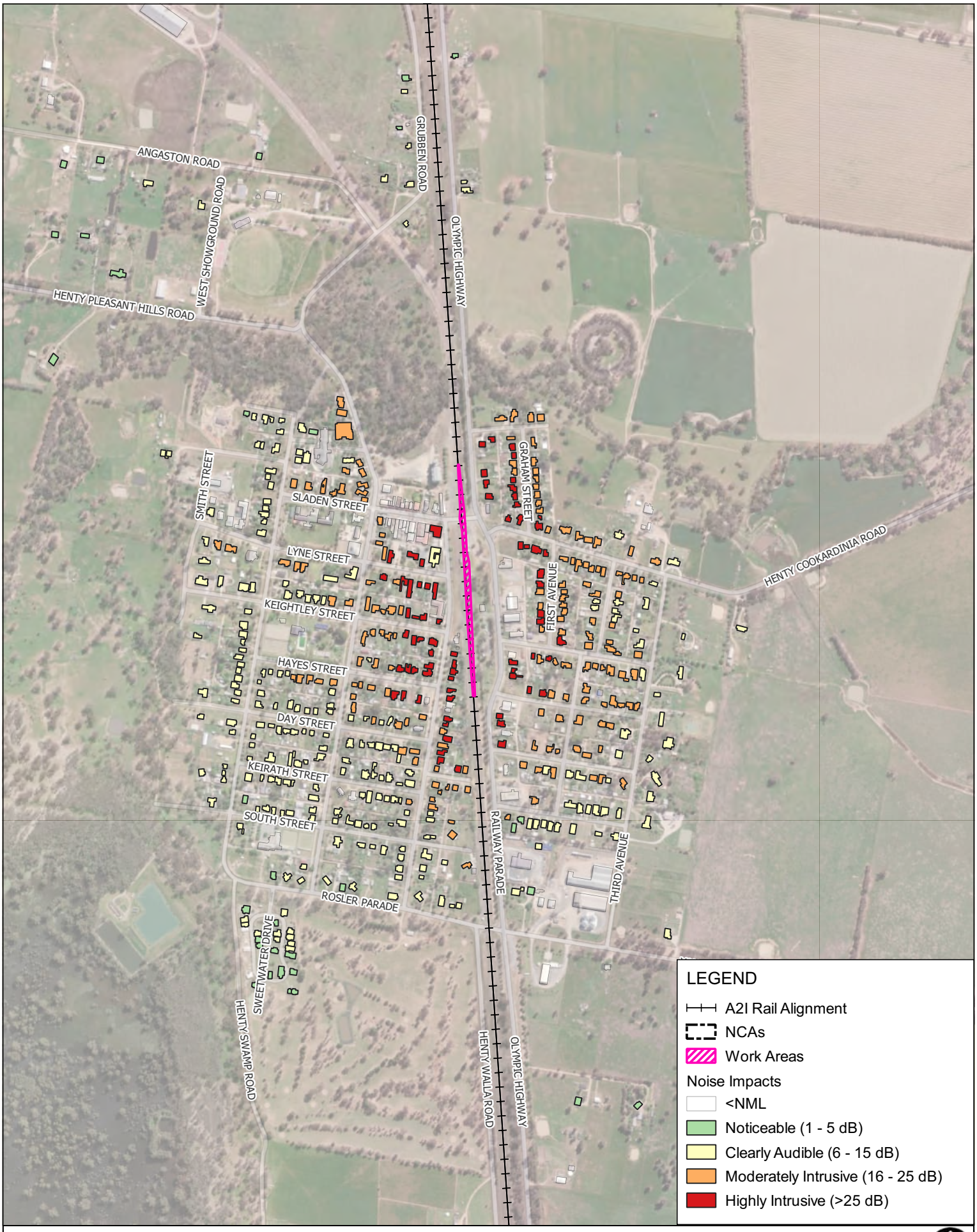
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.006 - Track Tamping - Out of Hours Evening

APPENDIX C-15

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.006 - Track Tamping - Out of Hours Night-time

APPENDIX C-16

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.007 - Gantry Modification - Approved Daytime Hours

APPENDIX C-17

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.007 - Gantry Modification - Out of Hours Daytime

APPENDIX C-18

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.008 - Drainage Work - Approved Daytime Hours

APPENDIX C-19

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.008 - Drainage Work - Out of Hours Daytime

APPENDIX C-20

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.009 - Signalling Work - Approved Daytime Hours

APPENDIX C-21

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.009 - Signalling Work - Out of Hours Daytime

APPENDIX C-22

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.009 - Signalling Work - Out of Hours Evening

APPENDIX C-23

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.009 - Signalling Work - Out of Hours Night-time

APPENDIX C-24

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.010 - Level Crossing Work - Peak - Approved Daytime Hours

APPENDIX C-25

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.010 - Level Crossing Work - Peak - Out of Hours Daytime

APPENDIX C-26

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.010 - Level Crossing Work - Peak - Out of Hours Evening

APPENDIX C-27

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.010 - Level Crossing Work - Peak - Out of Hours Night-time

APPENDIX C-28

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.011 - Level Crossing Work - Typical - Approved Daytime Hours

APPENDIX C-29

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.011 - Level Crossing Work - Typical - Out of Hours Daytime

APPENDIX C-30

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



0 250 500 m

Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.011 - Level Crossing Work - Typical - Out of Hours Evening

APPENDIX C-31

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz



Scale: Scale: 1:12,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-Mar-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.011 - Level Crossing Work - Typical - Out of Hours Night-time

APPENDIX C-32

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Henty Yard\610.031317 A2I CNVIS - Henty Yard.qgz

Appendix D Receivers Triggering Additional Mitigation

A2I | Albury to Illabo – Henty Yard Clearances

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

2 May 2025

Doc No:
6-0052-210-EEC-G2-AS-0001_0

W.001 - Site Establishment/ Demobilisation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198368	72 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198371	1 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198387	68 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198407	16 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198413	64 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198416	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198417	22 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198421	63 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198428	85 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198431	61 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198436	60 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198450	59 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198453	9 FOURTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198458	58 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198469	57 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198471	3 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198476	5 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198498	1 SPENCE ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198502	5 SPENCE ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198503	54 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198504	53 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198507	53 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198511	54 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198512	28 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198522	41 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198526	18 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198529	16 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198532	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198536	12 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198540	52 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198542	10 THIRD ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198545	8 THIRD ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198546	6 THIRD ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198547	2 SPENCE ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198551	4 SPENCE ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198552	51 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198559	2 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198566	50 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198567	49 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198568	49 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198587	13-15 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198590	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198592	25 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198595	47 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198597	1 DAY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198599	9 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198600	3 DAY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198603	11 THIRD ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198604	19 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198605	7 THIRD ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198606	48 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198608	3A DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198612	3-5 THIRD ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198615	45 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198618	9 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198620	11 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198621	69 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198623	13A DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198633	46 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198635	26 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198637	13 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198644	41 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198650	22 SECOND ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198653	4 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198654	39 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198656	20 SECOND ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198657	63 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198661	8 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198662	36 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198664	6 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198665	10 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198666	18 SECOND ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198668	37 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198669	12 SECOND ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198670	12 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198671	43 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198674	38 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198677	61 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198680	6 SECOND ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198683	44 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198688	41 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198693	42 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198713	25 SECOND AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198716	28 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198721	33 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198724	11 SECOND ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198726	39 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198731	3 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198733	5 HAYES ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198736	5 SECOND ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198742	40 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198749	31 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198752	1 SECOND ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198754	23 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198755	11 HAYES ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198760	13 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198761	15 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198762	38 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198767	17 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198772	19 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198773	21 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198776	27 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198779	23 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198780	51 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198781	24 FIRST ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198782	26 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198784	27 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198785	25 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198788	31 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198789	26 IVOR ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198792	29 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198793	25 IVOR ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198794	44 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198797	2 HAYES ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198800	6 HAYES ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198801	4 HAYES ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198803	8 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198804	18 FIRST ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198806	14 FIRST ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198809	16 FIRST ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198810	24 IVOR ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198812	10 FIRST ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198816	23 IVOR ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198817	12 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198819	47 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198821	8 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198822	14 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198824	14 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198825	4 FIRST ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198827	6 FIRST ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198838	23 IVOR ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198844	22 IVOR ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198848	38 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198853	17 FIRST ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198860	16 SECOND AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198863	14 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198866	20 IVOR ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198868	13 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198869	19 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198870	3 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198873	1 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198874	LOT 1 IVOR STREET, HENTY NSW 2658	60	60	60	-	68	CO1	-	-
198875	15 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198877	9 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198878	14 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198879	7 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198883	34 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198884	5 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198886	13 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198887	11 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198890	15 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198898	18 FIRST AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198899	66 HENTY COOKARDINIA RD, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198904	32 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198905	9 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198909	16 FIRST AV, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198912	12 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198915	13 FIRST AV, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198916	7 SECOND AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198918	2 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198919	4 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198920	14 FIRST AV, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198922	6 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198924	11 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198926	12 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198927	5 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198928	8 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198929	10 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198930	RIVERLIFE CHURCH 10-16 IVOR ST, HENTY NSW 2	55	55	55	-	72	CO1, CO2	-	-
198931	14 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198936	29 RAILWAY PDE, HENTY NSW 2658	70	70	-	-	73	CO1	-	-
198937	8 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198940	12 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198942	9 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198944	27 ALLAN ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198946	2 THIRD AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198949	4/28 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198950	3 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198953	6A SECOND AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198956	16 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198958	18 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198960	20 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198961	22 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198962	7 FIRST AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198967	1 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198968	6 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198969	24 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198974	5 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198975	8 FIRST AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198979	HENTY DISTRICT HOSPITAL 10-16 IVOR ST, HENTY	47	42	41	35	71	CO1, CO2	-	-
198982	5 LYNE ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198992	1 LYNE ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198995	3 FIRST AV, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198997	3 LYNE ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
198999	4 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199000	6 FIRST AV, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199003	42 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199006	23 ALLAN ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199009	11 LYNE ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199015	40 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199017	23 LYNE ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199020	38 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199022	36 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199023	21 LYNE ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199031	4 FIRST AV, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199032	34 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199034	32 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199037	30 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199038	28 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199039	33 LYNE ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199040	26 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199041	24 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199043	4 LYNE ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199044	37 LYNE ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199046	35 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199048	LOT 4 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199050	22 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199054	20 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199055	UNIT 3 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199057	6-8 LYNE ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199059	UNIT 2 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199060	16 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199064	12 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199065	41 LYNE ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199069	10 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199070	8 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199072	43 LYNE ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199074	UNIT 6 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199076	23 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199077	45 LYNE ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199079	21 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199083	19 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199085	17 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199086	25 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199089	18 COMER ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199090	1 SLADEN ST, HENTY NSW 2658	47	42	41	35	68	CO1, CO2	-	-
199091	17 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199095	15 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199103	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199111	16 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199115	33 SLADEN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199118	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199120	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199124	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199128	14 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199135	19 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199146	12 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199156	18 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199158	RAILWAY LAND 4 SLADEN ST, HENTY NSW 2658	70	70	-	-	77	CO1	-	-
199161	17 GRAHAM ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199166	10 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199171	10 ALLAN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
199173	17 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199174	16 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199175	15 GRAHAM ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199177	42 SLADEN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199179	MYOORA SELF CARE 14/6-8 ALLAN ST, HENTY NSW	47	42	41	35	51	CO1	-	-
199182	40 SLADEN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199185	14 GRAHAM ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
199189	13 GRAHAM ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199190	54 SLADEN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199191	6 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199192	MYOORA SELF CARE 13/6-8 ALLAN ST, HENTY NSW	47	42	41	35	54	CO1	-	-
199193	58 SLADEN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199194	13 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199202	12 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199208	11 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199209	4 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199215	11 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
199216	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NSW	47	42	41	35	56	CO1	-	-
199218	10 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199219	9 GRAHAM ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199220	2 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199221	MYOORA SELF CARE 2-4 ALLAN ST, HENTY NSW 2	47	42	41	35	52	CO1	-	-
199228	8 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199229	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NSW	47	42	41	35	55	CO1	-	-
199231	7 GRAHAM ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199232	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NSW	47	42	41	35	45	CO1	-	-
199236	6 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199240	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199241	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199246	4 SMART ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199248	4 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199252	LOT 32 FOX ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199255	1 GRAHAM ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199259	4 FOX ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199260	8 FOX ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199269	LOT 2 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199271	MYOORA HOSTEL 2-8 KEIGHRAN ST, HENTY NSW	47	42	41	35	55	CO1	-	-
199282	1A ELM ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199283	1 ELM ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199284	3 ELM ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199285	5 FOX ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199287	17 FOX ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199288	15 FOX ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199293	9 FOX ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199295	9 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199300	11 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199321	1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199335	5538 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
1100001	50 SLADEN ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
1100002	9 LYNE ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
1100003	COMMUNITY HEALTH CENTRE 8 IVOR ST, HENTY N	65	65	65	65	70	CO1	-	-
1100007	27 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
1100008	8 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
1100010	15 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
1100020	LOT 3-4/17 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
1100021	13 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
1100022	4 FOURTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
1100023	7 SECOND ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
1100026	35 LYNE ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
1100027	7 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
1100035	LOT 83 51 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
1100036	2 FIRST ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
1100037	18 IVOR ST, HENTY NSW 2658	47	42	41	35	68	CO1, CO2	-	-

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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198310	9 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198314	38 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198317	7 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198324	65 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198326	3 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198330	8 ROSLER PDE, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198331	6 ROSLER PDE, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198336	10 ROSLER PDE, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198338	79 IVOR ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198339	78 IVOR ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198341	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198346	24 ROSLER PDE, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198351	30 ROSLER PDE, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198357	76 IVOR ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198358	75 IVOR ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198360	30A ROSLER PDE, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198368	72 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198370	68 ALLAN ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198371	1 SOUTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198377	70 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198380	69 IVOR ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198386	11 SOUTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198387	68 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198389	15 SOUTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198393	17 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198397	65 ALLAN ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198398	67 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198399	67 IVOR ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198400	28 FOURTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198402	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198403	22 FOURTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198405	37 SOUTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198406	12 FOURTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198407	16 SOUTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198408	LOT 187 FOURTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198409	18 SOUTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198410	64 IVOR ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198412	20 SOUTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198413	64 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198414	51 THIRD AV, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198416	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198417	22 SOUTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198421	63 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198422	2 FOURTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198427	60 ALLAN ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198428	85 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198431	61 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198432	28 SOUTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198433	38 THIRD AV, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198435	26 SOUTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198436	60 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198438	57 ALLAN ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198441	30 SOUTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198443	58 ALLAN ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198445	17 FOURTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198446	34 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198448	32 SOUTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198450	59 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198453	9 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198458	58 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198464	58 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198465	3 FOURTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198468	1 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198469	57 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198471	3 KEIRATH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198473	56 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198475	7 KEIRATH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198476	5 KEIRATH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198477	45 THIRD AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198481	9 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198490	55 IVOR ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198498	1 SPENCE ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198502	5 SPENCE ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198503	54 ALLAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198504	53 IVOR ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198507	53 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198509	54 IVOR ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198511	54 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198512	28 THIRD ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198514	15 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198515	17 KEIRATH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198516	23 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198517	26 THIRD ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198518	66 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198519	23 KEIRATH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198520	20 THIRD ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198522	41 THIRD AV, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198524	6 KEIRATH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198525	25 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198526	18 THIRD ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198527	4 KEIRATH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198528	61 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198529	16 THIRD ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198532	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198533	10 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198536	12 THIRD ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198540	52 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198541	66A COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198542	10 THIRD ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198543	51 ALLAN ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198545	8 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198546	6 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198547	2 SPENCE ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198551	4 SPENCE ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198552	51 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198556	62 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198558	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198559	2 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198561	16 KEIRATH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198564	14 KEIRATH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198566	50 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198567	49 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198568	49 IVOR ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198571	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198575	35 THIRD AV, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198576	59 COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198579	3 DAY ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198581	22 KEIRATH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198582	50 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198587	13-15 THIRD ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198590	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198592	25 THIRD ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198595	47 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198597	1 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198599	9 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198600	3 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1

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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198603	11 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198604	19 THIRD ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198605	7 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198606	48 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198608	3A DAY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198610	5 DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198612	3-5 THIRD ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198613	7 DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198615	45 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198618	9 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198620	11 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198621	69 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198623	13A DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198625	33 THIRD AV, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198628	43 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198632	55 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198633	46 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198635	26 THIRD AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198637	13 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198638	56 COMER ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198640	17 DAY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198643	15 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198644	41 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198645	19 DAY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198646	21 DAY ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198649	23 DAY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198650	22 SECOND ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198652	25 DAY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198653	4 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198654	39 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198656	20 SECOND ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198657	63 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198659	54 COMER ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198661	8 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198662	36 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198664	6 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198665	10 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198666	18 SECOND ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198667	27 THIRD AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198668	37 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198669	12 SECOND ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198670	12 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198671	43 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198674	38 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198677	61 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198680	6 SECOND ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198683	44 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198684	14 DAY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198685	16 DAY ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198687	18 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198688	41 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198690	27 SECOND ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198692	24 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198693	42 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198694	25 SECOND ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198696	23 SECOND ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198699	51 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198700	20 DAY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198702	19 SECOND ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198708	21 SECOND ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198710	52 COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198713	25 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198716	28 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198721	33 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198724	11 SECOND ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198726	39 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198731	3 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198733	5 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198734	21 THIRD AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198735	47 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198736	5 SECOND ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198740	50 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198742	40 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198749	31 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198752	1 SECOND ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198754	23 SECOND AV, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198755	11 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198759	48 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198760	13 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198761	15 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198762	38 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198765	31 HAYES ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198767	17 HAYES ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198772	19 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198773	21 HAYES ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198775	46 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198776	27 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198779	23 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198780	51 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198781	24 FIRST ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198782	26 FIRST ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198783	28 FIRST ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198784	27 HAYES ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198785	25 HAYES ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198788	31 HAYES ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198789	26 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198790	25 THIRD AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198792	29 HAYES ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198793	25 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198794	44 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198795	20 FIRST ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198797	2 HAYES ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198800	6 HAYES ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198801	4 HAYES ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198803	8 HAYES ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198804	18 FIRST ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198806	14 FIRST ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198809	16 FIRST ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198810	24 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198812	10 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198815	42 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198816	23 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198817	12 HAYES ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198819	47 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198821	8 FIRST ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198822	14 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198824	14 HAYES ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198825	4 FIRST ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198827	6 FIRST ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198831	40 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198837	16 THIRD AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198838	23 IVOR ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198843	17 FIRST ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198844	22 IVOR ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198848	38 COMER ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198853	17 FIRST ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1

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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198860	16 SECOND AV, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198863	14 THIRD AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198866	20 IVOR ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198867	36 COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198868	13 SECOND AV, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198869	19 FIRST AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198870	3 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198873	1 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198874	LOT 1 IVOR STREET, HENTY NSW 2658	60	60	60	-	65	CO1	CO1	-
198875	15 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198876	7 THIRD AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198877	9 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198878	14 SECOND AV, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198879	7 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198883	34 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198884	5 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198886	13 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198887	11 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198890	15 FIRST AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198898	18 FIRST AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198899	66 HENTY COOKARDINIA RD, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198904	32 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198905	9 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198909	16 FIRST AV, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198912	12 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198915	13 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198916	7 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198918	2 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198919	4 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198920	14 FIRST AV, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198922	6 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198924	11 FIRST AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198925	30 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198926	12 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198927	5 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198928	8 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198929	10 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198930	RIVERLIFE CHURCH 10-16 IVOR ST, HENTY NSW	55	55	55	-	70	CO1	CO1	-
198931	14 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198933	LOT 181 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198937	8 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198940	12 FIRST AV, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198942	9 FIRST AV, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198944	27 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198946	2 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198949	4/28 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198950	3 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198953	6A SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198956	16 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198958	18 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198960	20 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198961	22 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198962	7 FIRST AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198965	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198967	1 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198968	6 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198969	24 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198974	5 FIRST AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198975	8 FIRST AV, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198979	HENTY DISTRICT HOSPITAL 10-16 IVOR ST, HENT	47	42	41	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198982	5 LYNE ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198983	30 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198988	32 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198992	1 LYNE ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198995	3 FIRST AV, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198997	3 LYNE ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198999	4 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199000	6 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199002	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199003	42 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199006	23 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199009	11 LYNE ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199012	36 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199015	40 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199017	23 LYNE ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199020	38 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199022	36 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199023	21 LYNE ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199030	20 ALLAN ST, HENTY NSW 2658	60	60	60	45	53	-	-	CO1
199031	4 FIRST AV, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199032	34 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199034	32 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199037	30 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199038	28 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199039	33 LYNE ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199040	26 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199041	24 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199043	4 LYNE ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199044	37 LYNE ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199046	35 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199048	LOT 4 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199049	7 SMITH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199050	22 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199054	20 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199055	UNIT 3 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199057	6-8 LYNE ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199059	UNIT 2 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199060	16 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199064	12 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199065	41 LYNE ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199069	10 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199070	8 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199072	43 LYNE ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199074	UNIT 6 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199076	23 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199077	45 LYNE ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199079	21 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199083	19 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199085	17 ALLAN ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199086	25 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199089	18 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199090	1 SLADEN ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199091	17 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199095	15 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199103	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199111	16 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199115	33 SLADEN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199118	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199120	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199124	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199128	14 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199135	19 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199146	12 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199156	18 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199158	RAILWAY LAND 4 SLADEN ST, HENTY NSW 2658	70	70	-	-	75	CO1	-	-
199161	17 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*

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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
199166	10 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199171	10 ALLAN ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199173	17 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199174	16 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199175	15 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199177	42 SLADEN ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199179	MYOORA SELF CARE 14/6-8 ALLAN ST, HENTY NS	47	42	41	35	49	CO1	CO1	CO1
199182	40 SLADEN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199185	14 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199189	13 GRAHAM ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199190	54 SLADEN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199191	6 COMER ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199192	MYOORA SELF CARE 13/6-8 ALLAN ST, HENTY NS	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199193	58 SLADEN ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199194	13 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199202	12 GRAHAM ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199208	11 GRAHAM ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199209	4 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199215	11 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199216	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199218	10 GRAHAM ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199219	9 GRAHAM ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199220	2 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199221	MYOORA SELF CARE 2-4 ALLAN ST, HENTY NSW	47	42	41	35	50	CO1	CO1	CO1
199228	8 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199229	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199231	7 GRAHAM ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199232	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	43	CO1	CO1	CO1
199236	6 GRAHAM ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199240	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199241	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199246	4 SMART ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199248	4 GRAHAM ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199249	6 SMART ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
199251	8 SMART ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199252	LOT 32 FOX ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199255	1 GRAHAM ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199259	4 FOX ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199260	8 FOX ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199269	LOT 2 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199270	14 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199271	MYOORA HOSTEL 2-8 KEIGHRAN ST, HENTY NSV	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199274	16 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199282	1A ELM ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199283	1 ELM ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199284	3 ELM ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199285	5 FOX ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199287	17 FOX ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199288	15 FOX ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199291	5 ELM ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199293	9 FOX ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199295	9 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199300	11 HENTY-PLEASANT HILLS RD, HENTY NSW 265	47	42	41	35	49	CO1	CO1	CO1
199311	2350 HENTY-PLEASANT HILLS RD, HENTY NSW 2	47	42	41	35	36	-	-	CO1
199321	1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199325	29 WEST SHOWGROUND RD, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199335	5538 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199338	LOT C GRUBBEN RD, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199340	63 ANGASTON RD, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199341	5540 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199344	LOT A GRUBBEN RD, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199355	36 ANGASTON RD, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
199357	57 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199369	71 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
1100001	50 SLADEN ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
1100002	9 LYNE ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1100003	COMMUNITY HEALTH CENTRE 8 IVOR ST, HENTY	65	65	65	65	67	CO1	CO1	CO1
1100007	27 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
1100008	8 THIRD AV, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
1100009	LOT 190 FOURTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
1100010	15 FOURTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
1100012	LOT 186 FOURTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
1100015	73 IVOR ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
1100019	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
1100020	LOT 3-4/17 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
1100021	13 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
1100022	4 FOURTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
1100023	7 SECOND ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
1100024	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
1100025	LOT 1-2/17 COMER ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
1100026	35 LYNE ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
1100027	7 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
1100035	LOT 83 51 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
1100036	2 FIRST ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1100037	18 IVOR ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*

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198292	25 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198293	50 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198300	24 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198303	15 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198312	43 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198317	7 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198320	6 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198322	4 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198326	3 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198330	8 ROSLER PDE, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198331	6 ROSLER PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
198336	10 ROSLER PDE, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198338	79 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198339	78 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198341	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
198343	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198345	26 ROSLER PDE, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198346	24 ROSLER PDE, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198357	76 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198358	75 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198362	32 ROSLER PDE, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198368	72 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198370	68 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198371	1 SOUTH ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
198377	70 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198380	69 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198386	11 SOUTH ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198387	68 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198389	15 SOUTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198390	91 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198393	17 SOUTH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198397	65 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198398	67 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198399	67 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198400	28 FOURTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198402	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198403	22 FOURTH ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198406	12 FOURTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198407	16 SOUTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198409	18 SOUTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198410	64 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198411	6 FOURTH ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198412	20 SOUTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198413	64 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198414	51 THIRD AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198416	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198417	22 SOUTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198418	59 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198421	63 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198422	2 FOURTH ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198427	60 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198428	85 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198431	61 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198433	38 THIRD AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198436	60 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198439	19 FOURTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198445	17 FOURTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198447	13 FOURTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198450	59 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198453	9 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198458	58 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198464	58 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198465	3 FOURTH ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198468	1 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198469	57 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198471	3 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198475	7 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198476	5 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198481	9 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198490	55 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198498	1 SPENCE ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198502	5 SPENCE ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198504	53 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198507	53 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198509	54 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198511	54 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198512	28 THIRD ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198520	20 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198524	6 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198526	18 THIRD ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198527	4 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198529	16 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198532	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198536	12 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198540	52 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198542	10 THIRD ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198545	8 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198546	6 THIRD ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198547	2 SPENCE ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198551	4 SPENCE ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198552	51 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198559	2 THIRD ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198566	50 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198568	49 IVOR ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198587	13-15 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198592	25 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198595	47 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198597	1 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198599	9 THIRD ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198600	3 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198603	11 THIRD ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198604	19 THIRD ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198605	7 THIRD ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198610	5 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198612	3-5 THIRD ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198615	45 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198620	11 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198621	69 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198625	33 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198628	43 IVOR ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198635	26 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198644	41 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198650	22 SECOND ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198653	4 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198654	39 IVOR ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198656	20 SECOND ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198657	63 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198662	36 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198664	6 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198665	10 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198666	18 SECOND ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198668	37 IVOR ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198669	12 SECOND ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198670	12 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198671	43 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198674	38 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-

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198677	61 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198680	6 SECOND ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198686	35 IVOR ST, HENTY NSW 2658	55	55	55	-	64	CO1	-	-
198688	41 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198690	27 SECOND ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198693	42 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198694	25 SECOND ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198696	23 SECOND ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198701	35 IVOR ST, HENTY NSW 2658	55	55	55	-	66	CO1	-	-
198702	19 SECOND ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198708	21 SECOND ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198711	28 IVOR ST, HENTY NSW 2658	55	55	55	-	59	CO1	-	-
198713	25 SECOND AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198716	28 IVOR ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198721	33 IVOR ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
198724	11 SECOND ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198726	39 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198731	3 HAYES ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198733	5 HAYES ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198736	5 SECOND ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198742	40 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198749	31 IVOR ST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
198752	1 SECOND ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198754	23 SECOND AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198755	11 HAYES ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198760	13 HAYES ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198761	15 HAYES ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198762	38 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198767	17 HAYES ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198772	19 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198773	21 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198776	27 IVOR ST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
198779	23 HAYES ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198780	51 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198781	24 FIRST ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198782	26 FIRST ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198783	28 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198785	25 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198789	26 IVOR ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198790	25 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198792	29 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198793	25 IVOR ST, HENTY NSW 2658	47	42	41	35	71	CO1, CO2	-	-
198795	20 FIRST ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198797	2 HAYES ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198800	6 HAYES ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198801	4 HAYES ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198803	8 HAYES ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198804	18 FIRST ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198806	14 FIRST ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198809	16 FIRST ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198810	24 IVOR ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198812	10 FIRST ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198815	42 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198816	23 IVOR ST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
198817	12 HAYES ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198819	47 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198821	8 FIRST ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198822	14 HAYES ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198824	14 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198825	4 FIRST ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198827	6 FIRST ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198831	40 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198837	16 THIRD AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198838	23 IVOR ST, HENTY NSW 2658	47	42	41	35	72	CO1, CO2	-	-
198843	17 FIRST ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198844	22 IVOR ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198848	38 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198853	17 FIRST ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198860	16 SECOND AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198863	14 THIRD AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198866	20 IVOR ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198868	13 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198869	19 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198870	3 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198873	1 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198874	LOT 1 IVOR STREET, HENTY NSW 2658	60	60	60	-	77	CO1, CO2	-	-
198875	15 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198877	9 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198878	14 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198879	7 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198884	5 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198886	13 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198887	11 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198890	15 FIRST AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198898	18 FIRST AV, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198905	9 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198909	16 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198912	12 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198915	13 FIRST AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198916	7 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198918	2 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198919	4 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198920	14 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198922	6 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198924	11 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198925	30 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198926	12 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198927	5 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198928	8 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198929	10 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198930	RIVERLIFE CHURCH 10-16 IVOR ST, HENTY NSW	55	55	55	-	68	CO1	-	-
198931	14 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198936	29 RAILWAY PDE, HENTY NSW 2658	70	70	-	-	74	CO1	-	-
198937	8 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198940	12 FIRST AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198942	9 FIRST AV, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198944	27 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198949	4/28 ALLAN ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198950	3 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198953	6A SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198956	16 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198958	18 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198960	20 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198961	22 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198962	7 FIRST AV, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198965	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198967	1 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198968	6 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198974	5 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198975	8 FIRST AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198979	HENTY DISTRICT HOSPITAL 10-16 IVOR ST, HENT	47	42	41	35	67	CO1, CO2	-	-
198982	5 LYNE ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198992	1 LYNE ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198995	3 FIRST AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198997	3 LYNE ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198999	4 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-

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W.003 - Geotechnical Investigation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
199000	6 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199003	42 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199006	23 ALLAN ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199009	11 LYNE ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199015	40 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199017	23 LYNE ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199020	38 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199022	36 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199023	21 LYNE ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199031	4 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199032	34 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199034	32 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199037	30 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199038	28 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199039	33 LYNE ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199040	26 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199041	24 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199043	4 LYNE ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199044	37 LYNE ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199048	LOT 4 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199050	22 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199054	20 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199055	UNIT 3 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199057	6-8 LYNE ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199059	UNIT 2 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199060	16 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199064	12 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199065	41 LYNE ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199069	10 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199070	8 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199072	43 LYNE ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199074	UNIT 6 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199076	23 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199077	45 LYNE ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199079	21 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199083	19 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199085	17 ALLAN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199086	25 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199089	18 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199090	1 SLADEN ST, HENTY NSW 2658	47	42	41	35	78	CO1, CO2	-	-
199091	17 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199095	15 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199098	9 SLADEN ST, HENTY NSW 2658	70	70	-	-	74	CO1	-	-
199103	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199115	33 SLADEN ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199118	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199120	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199124	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199128	14 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199135	19 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199143	1 SLADEN ST EAST, HENTY NSW 2658	70	70	-	-	71	CO1	-	-
199145	6 SLADEN ST, HENTY NSW 2658	70	70	-	-	80	CO1	-	-
199152	8 SLADEN ST, HENTY NSW 2658	70	70	-	-	71	CO1	-	-
199156	18 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199158	RAILWAY LAND 4 SLADEN ST, HENTY NSW 2658	70	70	-	-	82	CO1	-	-
199161	17 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199166	10 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199171	10 ALLAN ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199173	17 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199174	16 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199175	15 GRAHAM ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199177	42 SLADEN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199179	MYOORA SELF CARE 14/6-8 ALLAN ST, HENTY NS	47	42	41	35	48	CO1	-	-
199182	40 SLADEN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199185	14 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199189	13 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199190	54 SLADEN ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199191	6 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199192	MYOORA SELF CARE 13/6-8 ALLAN ST, HENTY NS	47	42	41	35	50	CO1	-	-
199193	58 SLADEN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199194	13 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
199202	12 GRAHAM ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199208	11 GRAHAM ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199215	11 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
199216	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	51	CO1	-	-
199218	10 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199219	9 GRAHAM ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199220	2 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199221	MYOORA SELF CARE 2-4 ALLAN ST, HENTY NSW	47	42	41	35	49	CO1	-	-
199228	8 GRAHAM ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199229	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	51	CO1	-	-
199231	7 GRAHAM ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199236	6 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199248	4 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199252	LOT 32 FOX ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199255	1 GRAHAM ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199259	4 FOX ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199260	8 FOX ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199271	MYOORA HOSTEL 2-8 KEIGHRAN ST, HENTY NSV	47	42	41	35	51	CO1	-	-
199285	5 FOX ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199287	17 FOX ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199288	15 FOX ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199293	9 FOX ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199295	9 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199300	11 HENTY-PLEASANT HILLS RD, HENTY NSW 265	47	42	41	35	47	CO1	-	-
1100001	50 SLADEN ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
1100002	9 LYNE ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
1100003	COMMUNITY HEALTH CENTRE 8 IVOR ST, HENTY	65	65	65	65	69	CO1	-	-
1100007	27 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
1100008	8 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
1100009	LOT 190 FOURTH ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
1100010	15 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
1100011	LOT 182 (NO. 85) RAILWAY PDE, HENTY NSW 265	47	42	41	35	57	CO1	-	-
1100012	LOT 186 FOURTH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
1100015	73 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
1100016	5304 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
1100020	LOT 3-4/17 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
1100021	13 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
1100022	4 FOURTH ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
1100023	7 SECOND ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
1100024	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
1100026	35 LYNE ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
1100027	7 HAYES ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
1100035	LOT 83 51 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
1100036	2 FIRST ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
1100037	18 IVOR ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-

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W.004 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198305	13 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198307	11 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198309	10 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198310	9 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198312	43 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198313	8 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198314	38 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198317	7 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198319	65 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198322	4 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198324	65 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198326	3 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198328	LOT 1 SWEETWATER DRIVE, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198330	8 ROSLER PDE, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198331	6 ROSLER PDE, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198336	10 ROSLER PDE, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198338	79 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198339	78 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198341	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198346	24 ROSLER PDE, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198351	30 ROSLER PDE, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198352	70 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198357	76 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198358	75 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198360	30A ROSLER PDE, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198362	32 ROSLER PDE, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198368	72 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198370	68 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198371	1 SOUTH ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198377	70 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198380	69 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198386	11 SOUTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198387	68 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198389	15 SOUTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198390	91 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198393	17 SOUTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198397	65 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198398	67 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198399	67 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198400	28 FOURTH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198402	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198403	22 FOURTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198405	37 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198406	12 FOURTH ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198407	16 SOUTH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198408	LOT 187 FOURTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198409	18 SOUTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198410	64 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198411	6 FOURTH ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198412	20 SOUTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198413	64 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198414	51 THIRD AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198416	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198417	22 SOUTH ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198418	59 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198421	63 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198422	2 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198427	60 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198428	85 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198431	61 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198432	28 SOUTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198433	38 THIRD AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198435	26 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198436	60 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198438	57 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198439	19 FOURTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198441	30 SOUTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198443	58 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198445	17 FOURTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198446	34 SOUTH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198447	13 FOURTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198448	32 SOUTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198450	59 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198453	9 FOURTH ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198458	58 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198459	68-70 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198464	58 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198465	3 FOURTH ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198467	67 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198468	1 KEIRATH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198469	57 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198471	3 KEIRATH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198473	56 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198475	7 KEIRATH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198476	5 KEIRATH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198477	45 THIRD AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198481	9 KEIRATH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198490	55 IVOR ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198498	1 SPENCE ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198502	5 SPENCE ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198503	54 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198504	53 IVOR ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198507	53 IVOR ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198509	54 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198511	54 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198512	28 THIRD ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198514	15 KEIRATH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198515	17 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198516	23 KEIRATH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198517	26 THIRD ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198518	66 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198519	23 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198520	20 THIRD ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198522	41 THIRD AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198524	6 KEIRATH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198525	25 KEIRATH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198526	18 THIRD ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198527	4 KEIRATH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198528	61 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198529	16 THIRD ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198532	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198533	10 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198536	12 THIRD ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198539	64 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198540	52 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198541	66A COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198542	10 THIRD ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198543	51 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198545	8 THIRD ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198546	6 THIRD ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198547	2 SPENCE ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198551	4 SPENCE ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198552	51 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198556	62 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198558	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198559	2 THIRD ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-

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W.004 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198561	16 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198564	14 KEIRATH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198566	50 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198567	49 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198568	49 IVOR ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198571	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198575	35 THIRD AV, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198576	59 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198579	3 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198581	22 KEIRATH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198582	50 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198587	13-15 THIRD ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198590	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198592	25 THIRD ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198595	47 IVOR ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198597	1 DAY ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198599	9 THIRD ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198600	3 DAY ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198603	11 THIRD ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198604	19 THIRD ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198605	7 THIRD ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198606	48 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198608	3A DAY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198610	5 DAY ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198612	3-5 THIRD ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198613	7 DAY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198615	45 IVOR ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198617	57 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198618	9 DAY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198620	11 DAY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198621	69 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
198623	13A DAY ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198625	33 THIRD AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198628	43 IVOR ST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
198632	55 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198633	46 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198635	26 THIRD AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198637	13 DAY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198638	56 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198640	17 DAY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198643	15 DAY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198644	41 IVOR ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198645	19 DAY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198646	21 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198647	36 IVOR ST, HENTY NSW 2658	55	55	55	-	58	CO1	-	-
198649	23 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198650	22 SECOND ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198652	25 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198653	4 DAY ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198654	39 IVOR ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
198656	20 SECOND ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198657	63 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	70	CO1, CO2	-	-
198659	54 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198661	8 DAY ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198662	36 IVOR ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198664	6 DAY ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198665	10 DAY ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198666	18 SECOND ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198667	27 THIRD AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198668	37 IVOR ST, HENTY NSW 2658	47	42	41	35	70	CO1, CO2	-	-
198669	12 SECOND ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198670	12 DAY ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198671	43 ALLAN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198674	38 IVOR ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198675	LOT 163 DAY STREET, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198677	61 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	71	CO1, CO2	-	-
198680	6 SECOND ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198683	44 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198684	14 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198685	16 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198686	35 IVOR ST, HENTY NSW 2658	55	55	55	-	73	CO1, CO2	-	-
198687	18 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198688	41 ALLAN ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198690	27 SECOND ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198692	24 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198693	42 ALLAN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198694	25 SECOND ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198696	23 SECOND ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198699	51 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198700	20 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198701	35 IVOR ST, HENTY NSW 2658	55	55	55	-	75	CO1, CO2	-	-
198702	19 SECOND ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198708	21 SECOND ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198710	52 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198711	28 IVOR ST, HENTY NSW 2658	55	55	55	-	67	CO1	-	-
198713	25 SECOND AV, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198716	28 IVOR ST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
198721	33 IVOR ST, HENTY NSW 2658	47	42	41	35	75	CO1, CO2	-	-
198724	11 SECOND ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198726	39 ALLAN ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198731	3 HAYES ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198733	5 HAYES ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198734	21 THIRD AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198735	47 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198736	5 SECOND ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198740	50 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198741	28 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198742	40 ALLAN ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198749	31 IVOR ST, HENTY NSW 2658	47	42	41	35	77	CO1, CO2	-	-
198752	1 SECOND ST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
198754	23 SECOND AV, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198755	11 HAYES ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198759	48 COMER ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198760	13 HAYES ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198761	15 HAYES ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198762	38 ALLAN ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198765	31 HAYES ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198767	17 HAYES ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198772	19 HAYES ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198773	21 HAYES ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198775	46 COMER ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198776	27 IVOR ST, HENTY NSW 2658	47	42	41	35	75	CO1, CO2	-	-
198779	23 HAYES ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198780	51 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	70	CO1, CO2	-	-
198781	24 FIRST ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198782	26 FIRST ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198783	28 FIRST ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198784	27 HAYES ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198785	25 HAYES ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198788	31 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198789	26 IVOR ST, HENTY NSW 2658	47	42	41	35	71	CO1, CO2	-	-
198790	25 THIRD AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198792	29 HAYES ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198793	25 IVOR ST, HENTY NSW 2658	47	42	41	35	79	CO1, CO2	-	-
198794	44 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198795	20 FIRST ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-

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W.004 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198797	2 HAYES ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198800	6 HAYES ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198801	4 HAYES ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198803	8 HAYES ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198804	18 FIRST ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198806	14 FIRST ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198809	16 FIRST ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198810	24 IVOR ST, HENTY NSW 2658	47	42	41	35	70	CO1, CO2	-	-
198812	10 FIRST ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198815	42 COMER ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198816	23 IVOR ST, HENTY NSW 2658	47	42	41	35	77	CO1, CO2	-	-
198817	12 HAYES ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198819	47 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	70	CO1, CO2	-	-
198821	8 FIRST ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198822	14 HAYES ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198824	14 HAYES ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198825	4 FIRST ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198827	6 FIRST ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198831	40 COMER ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198837	16 THIRD AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198838	23 IVOR ST, HENTY NSW 2658	47	42	41	35	78	CO1, CO2	-	-
198843	17 FIRST ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198844	22 IVOR ST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
198848	38 COMER ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198853	17 FIRST ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198860	16 SECOND AV, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198863	14 THIRD AV, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198866	20 IVOR ST, HENTY NSW 2658	47	42	41	35	72	CO1, CO2	-	-
198867	36 COMER ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198868	13 SECOND AV, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198869	19 FIRST AV, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198870	3 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
198873	1 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
198874	LOT 1 IVOR STREET, HENTY NSW 2658	60	60	60	-	82	CO1, CO2	-	-
198875	15 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198876	7 THIRD AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198877	9 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198878	14 SECOND AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198879	7 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198883	34 COMER ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198884	5 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198886	13 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198887	11 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198890	15 FIRST AV, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198898	18 FIRST AV, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198899	66 HENTY COOKARDINIA RD, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198904	32 COMER ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198905	9 SECOND AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198909	16 FIRST AV, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198912	12 SECOND AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198915	13 FIRST AV, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198916	7 SECOND AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198918	2 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
198919	4 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198920	14 FIRST AV, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198922	6 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198924	11 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198925	30 COMER ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198926	12 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198927	5 SECOND AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198928	8 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198929	10 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198930	RIVERLIFE CHURCH 10-16 IVOR ST, HENTY NSW	55	55	55	-	74	CO1, CO2	-	-
198931	14 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198933	LOT 181 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198936	29 RAILWAY PDE, HENTY NSW 2658	70	70	-	-	82	CO1	-	-
198937	8 SECOND AV, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198940	12 FIRST AV, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198942	9 FIRST AV, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198944	27 ALLAN ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198946	2 THIRD AV, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198949	4/28 ALLAN ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198950	3 SECOND AV, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198953	6A SECOND AV, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198956	16 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198958	18 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198960	20 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198961	22 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198962	7 FIRST AV, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198965	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198967	1 SECOND AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198968	6 SECOND AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198969	24 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198974	5 FIRST AV, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198975	8 FIRST AV, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198979	HENTY DISTRICT HOSPITAL 10-16 IVOR ST, HENT	47	42	41	35	72	CO1, CO2	-	-
198982	5 LYNE ST, HENTY NSW 2658	47	42	41	35	68	CO1, CO2	-	-
198983	30 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198988	32 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198992	1 LYNE ST, HENTY NSW 2658	47	42	41	35	70	CO1, CO2	-	-
198995	3 FIRST AV, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198997	3 LYNE ST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
198999	4 SECOND AV, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199000	6 FIRST AV, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199002	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199003	42 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199006	23 ALLAN ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199009	11 LYNE ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199010	38 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199012	36 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199015	40 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199017	23 LYNE ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199020	38 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199022	36 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199023	21 LYNE ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199030	20 ALLAN ST, HENTY NSW 2658	60	60	60	45	61	CO1	-	-
199031	4 FIRST AV, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199032	34 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199034	32 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199037	30 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199038	28 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199039	33 LYNE ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199040	26 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199041	24 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199042	21 RAILWAY PDE, HENTY NSW 2658	70	70	-	-	74	CO1	-	-
199043	4 LYNE ST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
199044	37 LYNE ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199046	35 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199048	LOT 4 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199049	7 SMITH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199050	22 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199054	20 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199055	UNIT 3 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
199056	LOT 177 LYNE ST, HENTY NSW 2658	55	55	55	-	57	CO1	-	-
199057	6-8 LYNE ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199059	UNIT 2 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-

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W.004 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
199060	16 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199064	12 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199065	41 LYNE ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199066	16 ALLAN STREET, HENTY NSW 2658	55	55	-	-	58	CO1	-	-
199069	10 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199070	8 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
199072	43 LYNE ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199074	UNIT 6 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199076	23 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199077	45 LYNE ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199079	21 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199080	9 SLADEN ST, HENTY NSW 2658	70	70	-	-	72	CO1	-	-
199083	19 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199085	17 ALLAN ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199086	25 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199089	18 COMER ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199090	1 SLADEN ST, HENTY NSW 2658	47	42	41	35	75	CO1, CO2	-	-
199091	17 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199095	15 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199103	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199111	16 COMER ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199115	33 SLADEN ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199118	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	68	CO1, CO2	-	-
199119	43 SLADEN STREET, HENTY NSW 2658	55	55	-	-	57	CO1	-	-
199120	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
199124	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
199128	14 COMER ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199131	38 LYNE ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199135	19 GRAHAM ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199143	1 SLADEN ST EAST, HENTY NSW 2658	70	70	-	-	74	CO1	-	-
199145	6 SLADEN ST, HENTY NSW 2658	70	70	-	-	72	CO1	-	-
199146	12 COMER ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199156	18 GRAHAM ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199158	RAILWAY LAND 4 SLADEN ST, HENTY NSW 2658	70	70	-	-	76	CO1	-	-
199161	17 GRAHAM ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199166	10 COMER ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199171	10 ALLAN ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199173	17 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	72	CO1, CO2	-	-
199174	16 GRAHAM ST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
199175	15 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199177	42 SLADEN ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199179	MYOORA SELF CARE 14/6-8 ALLAN ST, HENTY NS	47	42	41	35	55	CO1	-	-
199182	40 SLADEN ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199185	14 GRAHAM ST, HENTY NSW 2658	47	42	41	35	68	CO1, CO2	-	-
199189	13 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199190	54 SLADEN ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199191	6 COMER ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199192	MYOORA SELF CARE 13/6-8 ALLAN ST, HENTY NS	47	42	41	35	57	CO1	-	-
199193	58 SLADEN ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199194	13 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	72	CO1, CO2	-	-
199202	12 GRAHAM ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199208	11 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199209	4 COMER ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199215	11 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	73	CO1, CO2	-	-
199216	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	59	CO1, CO2	-	-
199218	10 GRAHAM ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199219	9 GRAHAM ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199220	2 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199221	MYOORA SELF CARE 2-4 ALLAN ST, HENTY NSW	47	42	41	35	57	CO1	-	-
199228	8 GRAHAM ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199229	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	58	CO1, CO2	-	-
199231	7 GRAHAM ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199232	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	47	CO1	-	-
199236	6 GRAHAM ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199240	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199241	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199246	4 SMART ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199248	4 GRAHAM ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199249	6 SMART ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199251	8 SMART ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199252	LOT 32 FOX ST, HENTY NSW 2658	47	42	41	35	71	CO1, CO2	-	-
199255	1 GRAHAM ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199259	4 FOX ST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
199260	8 FOX ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199269	LOT 2 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199270	14 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199271	MYOORA HOSTEL 2-8 KEIGHRAN ST, HENTY NSV	47	42	41	35	58	CO1, CO2	-	-
199274	16 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199282	1A ELM ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199283	1 ELM ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199284	3 ELM ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199285	5 FOX ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199287	17 FOX ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199288	15 FOX ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199291	5 ELM ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199293	9 FOX ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199295	9 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199300	11 HENTY-PLEASANT HILLS RD, HENTY NSW 265	47	42	41	35	55	CO1	-	-
199321	1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199325	29 WEST SHOWGROUND RD, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199335	5538 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199338	LOT C GRUBBEN RD, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199340	63 ANGASTON RD, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199341	5540 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199344	LOT A GRUBBEN RD, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199355	36 ANGASTON RD, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199357	57 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199369	71 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199373	LOT 13-14 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199377	LOW PLAINS 5570 OLYMPIC HWY, HENTY NSW 2	47	42	41	35	43	CO1	-	-
1100001	50 SLADEN ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
1100002	9 LYNE ST, HENTY NSW 2658	47	42	41	35	68	CO1, CO2	-	-
1100003	COMMUNITY HEALTH CENTRE 8 IVOR ST, HENTY	65	65	65	65	75	CO1	-	-
1100007	27 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
1100008	8 THIRD AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
1100009	LOT 190 FOURTH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
1100010	15 FOURTH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
1100012	LOT 186 FOURTH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
1100015	73 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
1100019	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
1100020	LOT 3-4/17 COMER ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
1100021	13 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
1100022	4 FOURTH ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
1100023	7 SECOND ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
1100024	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
1100025	LOT 1-2/17 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
1100026	35 LYNE ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
1100027	7 HAYES ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
1100035	LOT 83 51 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	70	CO1, CO2	-	-
1100036	2 FIRST ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
1100037	18 IVOR ST, HENTY NSW 2658	47	42	41	35	72	CO1, CO2	-	-

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W.005 - Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198330	8 ROSLER PDE, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198331	6 ROSLER PDE, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198338	79 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198339	78 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198341	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198357	76 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198368	72 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198371	1 SOUTH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198377	70 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198380	69 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198387	68 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198399	67 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198402	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198406	12 FOURTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198408	LOT 187 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198411	6 FOURTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198413	64 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198414	51 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198416	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198417	22 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198421	63 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198428	85 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198431	61 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198433	38 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198436	60 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198445	17 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198450	59 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198453	9 FOURTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198458	58 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198465	3 FOURTH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198469	57 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198476	5 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198477	45 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198490	55 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198498	1 SPENCE ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198502	5 SPENCE ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198503	54 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198504	53 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198507	53 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198511	54 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198512	28 THIRD ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198517	26 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198520	20 THIRD ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198522	41 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198526	18 THIRD ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198527	4 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198529	16 THIRD ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198532	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198536	12 THIRD ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198540	52 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198542	10 THIRD ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198545	8 THIRD ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198546	6 THIRD ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198547	2 SPENCE ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198551	4 SPENCE ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198552	51 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198559	2 THIRD ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198566	50 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198567	49 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198568	49 IVOR ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198575	35 THIRD AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198581	22 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198587	13-15 THIRD ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198590	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198592	25 THIRD ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198595	47 IVOR ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198597	1 DAY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198599	9 THIRD ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198600	3 DAY ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198603	11 THIRD ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198604	19 THIRD ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198605	7 THIRD ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198606	48 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198608	3A DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198610	5 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198612	3-5 THIRD ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198613	7 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198615	45 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198618	9 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198620	11 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198621	69 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198623	13A DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198625	33 THIRD AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198628	43 IVOR ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198633	46 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198635	26 THIRD AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198637	13 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198640	17 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198643	15 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198644	41 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198645	19 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198650	22 SECOND ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198653	4 DAY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198654	39 IVOR ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198656	20 SECOND ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198657	63 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198661	8 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198662	36 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198664	6 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198665	10 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198666	18 SECOND ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198667	27 THIRD AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198668	37 IVOR ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198669	12 SECOND ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198670	12 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198671	43 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198674	38 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198677	61 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
198680	6 SECOND ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198683	44 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198684	14 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198686	35 IVOR ST, HENTY NSW 2658	55	55	55	-	67	CO1	-	-
198687	18 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198688	41 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198690	27 SECOND ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198693	42 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198694	25 SECOND ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198696	23 SECOND ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198701	35 IVOR ST, HENTY NSW 2658	55	55	55	-	69	CO1	-	-
198702	19 SECOND ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198708	21 SECOND ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198711	28 IVOR ST, HENTY NSW 2658	55	55	55	-	62	CO1	-	-
198713	25 SECOND AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198716	28 IVOR ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198721	33 IVOR ST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
198724	11 SECOND ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-

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W.005 - Track Work - Typical

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198726	39 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198731	3 HAYES ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198733	5 HAYES ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198734	21 THIRD AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198735	47 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198736	5 SECOND ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198742	40 ALLAN ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198749	31 IVOR ST, HENTY NSW 2658	47	42	41	35	72	CO1, CO2	-	-
198752	1 SECOND ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198754	23 SECOND AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198755	11 HAYES ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198759	48 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198760	13 HAYES ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198761	15 HAYES ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198762	38 ALLAN ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198765	31 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198767	17 HAYES ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198772	19 HAYES ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198773	21 HAYES ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198775	46 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198776	27 IVOR ST, HENTY NSW 2658	47	42	41	35	70	CO1, CO2	-	-
198779	23 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198780	51 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198781	24 FIRST ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198782	26 FIRST ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198783	28 FIRST ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198784	27 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198785	25 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198788	31 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198789	26 IVOR ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198790	25 THIRD AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198792	29 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198793	25 IVOR ST, HENTY NSW 2658	47	42	41	35	73	CO1, CO2	-	-
198794	44 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198795	20 FIRST ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198797	2 HAYES ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198800	6 HAYES ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198801	4 HAYES ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198803	8 HAYES ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198804	18 FIRST ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198806	14 FIRST ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198809	16 FIRST ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198810	24 IVOR ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198812	10 FIRST ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198815	42 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198816	23 IVOR ST, HENTY NSW 2658	47	42	41	35	72	CO1, CO2	-	-
198817	12 HAYES ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198819	47 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198821	8 FIRST ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198822	14 HAYES ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198824	14 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198825	4 FIRST ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198827	6 FIRST ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198831	40 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198837	16 THIRD AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198838	23 IVOR ST, HENTY NSW 2658	47	42	41	35	73	CO1, CO2	-	-
198843	17 FIRST ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198844	22 IVOR ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198848	38 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198853	17 FIRST ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198860	16 SECOND AV, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198863	14 THIRD AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198866	20 IVOR ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
198867	36 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198868	13 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198869	19 FIRST AV, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198870	3 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198873	1 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198874	LOT 1 IVOR STREET, HENTY NSW 2658	60	60	60	-	77	CO1, CO2	-	-
198875	15 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198876	7 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198877	9 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198878	14 SECOND AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198879	7 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198883	34 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198884	5 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198886	13 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198887	11 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198890	15 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198898	18 FIRST AV, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198904	32 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198905	9 SECOND AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198909	16 FIRST AV, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198912	12 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198915	13 FIRST AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198916	7 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198918	2 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198919	4 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198920	14 FIRST AV, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198922	6 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198924	11 FIRST AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198925	30 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198926	12 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198927	5 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198928	8 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198929	10 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198930	RIVERLIFE CHURCH 10-16 IVOR ST, HENTY NSW	55	55	55	-	69	CO1	-	-
198931	14 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198933	LOT 181 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198936	29 RAILWAY PDE, HENTY NSW 2658	70	70	-	-	77	CO1	-	-
198937	8 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198940	12 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198942	9 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198944	27 ALLAN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198946	2 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198949	4/28 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198950	3 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198953	6A SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198956	16 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198958	18 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198960	20 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198961	22 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198962	7 FIRST AV, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198965	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198967	1 SECOND AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198968	6 SECOND AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198969	24 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198974	5 FIRST AV, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198975	8 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198979	HENTY DISTRICT HOSPITAL 10-16 IVOR ST, HENT	47	42	41	35	67	CO1, CO2	-	-
198982	5 LYNE ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198983	30 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198988	32 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198992	1 LYNE ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198995	3 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198997	3 LYNE ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-

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W.005 - Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198999	4 SECOND AV, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199000	6 FIRST AV, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199002	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199003	42 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199006	23 ALLAN ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199009	11 LYNE ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199010	38 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199012	36 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199015	40 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199017	23 LYNE ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199020	38 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199022	36 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199023	21 LYNE ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199031	4 FIRST AV, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199032	34 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199034	32 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199037	30 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199038	28 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199039	33 LYNE ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199040	26 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199041	24 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199043	4 LYNE ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199044	37 LYNE ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199046	35 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199048	LOT 4 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199049	7 SMITH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199050	22 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199054	20 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199055	UNIT 3 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199057	6-8 LYNE ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199059	UNIT 2 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199060	16 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199064	12 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199065	41 LYNE ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199069	10 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199070	8 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199072	43 LYNE ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199074	UNIT 6 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199076	23 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199077	45 LYNE ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199079	21 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199083	19 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199085	17 ALLAN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199086	25 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199089	18 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199090	1 SLADEN ST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
199091	17 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199095	15 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199103	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199111	16 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199115	33 SLADEN ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199118	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199120	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199124	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199128	14 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199135	19 GRAHAM ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199146	12 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199156	18 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199161	17 GRAHAM ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199166	10 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199171	10 ALLAN ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199173	17 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199174	16 GRAHAM ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199175	15 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199177	42 SLADEN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199179	MYOORA SELF CARE 14/6-8 ALLAN ST, HENTY NS	47	42	41	35	50	CO1	-	-
199182	40 SLADEN ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199185	14 GRAHAM ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199189	13 GRAHAM ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199190	54 SLADEN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199191	6 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199192	MYOORA SELF CARE 13/6-8 ALLAN ST, HENTY NS	47	42	41	35	51	CO1	-	-
199193	58 SLADEN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199194	13 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199202	12 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199208	11 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199209	4 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199215	11 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	-	-
199216	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	53	CO1	-	-
199218	10 GRAHAM ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199219	9 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199221	MYOORA SELF CARE 2-4 ALLAN ST, HENTY NSW	47	42	41	35	51	CO1	-	-
199228	8 GRAHAM ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199229	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	52	CO1	-	-
199231	7 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199236	6 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199246	4 SMART ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199248	4 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199252	LOT 32 FOX ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199255	1 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199259	4 FOX ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199260	8 FOX ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199271	MYOORA HOSTEL 2-8 KEIGHRAN ST, HENTY NSW	47	42	41	35	53	CO1	-	-
199283	1 ELM ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199285	5 FOX ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199287	17 FOX ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199288	15 FOX ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199293	9 FOX ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199295	9 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199300	11 HENTY-PLEASANT HILLS RD, HENTY NSW 265	47	42	41	35	50	CO1	-	-
199321	1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199335	5538 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
1100001	50 SLADEN ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
1100002	9 LYNE ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
1100003	COMMUNITY HEALTH CENTRE 8 IVOR ST, HENTY	65	65	65	65	69	CO1	-	-
1100007	27 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
1100008	8 THIRD AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
1100009	LOT 190 FOURTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
1100019	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
1100020	LOT 3-4/17 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
1100021	13 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
1100022	4 FOURTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
1100023	7 SECOND ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
1100024	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
1100026	35 LYNE ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
1100027	7 HAYES ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
1100035	LOT 83 51 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
1100036	2 FIRST ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
1100037	18 IVOR ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-

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W.006 - Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198275	5318 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198287	70 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198292	25 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198293	50 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198294	25 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198295	37 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198296	41 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198298	18 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198299	19 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198303	15 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198304	14 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198305	13 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198306	34 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198307	11 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198308	36 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198309	10 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198310	9 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198312	43 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198313	8 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198314	38 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198317	7 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198319	65 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198320	6 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198322	4 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198324	65 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198326	3 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198328	LOT 1 SWEETWATER DRIVE, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198330	8 ROSLER PDE, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198331	6 ROSLER PDE, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198336	10 ROSLER PDE, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198338	79 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198339	78 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198341	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198343	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198345	26 ROSLER PDE, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198346	24 ROSLER PDE, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198351	30 ROSLER PDE, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198352	70 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198357	76 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198358	75 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198360	30A ROSLER PDE, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198362	32 ROSLER PDE, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198368	72 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198370	68 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198371	1 SOUTH ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198377	70 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198380	69 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198386	11 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198387	68 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198389	15 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198390	91 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198393	17 SOUTH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198397	65 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198398	67 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198399	67 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198400	28 FOURTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198402	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198403	22 FOURTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198405	37 SOUTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198406	12 FOURTH ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198407	16 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198408	LOT 187 FOURTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198409	18 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198410	64 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198411	6 FOURTH ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198412	20 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198413	64 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198414	51 THIRD AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198416	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198417	22 SOUTH ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198418	59 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198421	63 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198422	2 FOURTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198427	60 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198428	85 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198431	61 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198432	28 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198433	38 THIRD AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198435	26 SOUTH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198436	60 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198438	57 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198439	19 FOURTH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198441	30 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198443	58 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198445	17 FOURTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198446	34 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198447	13 FOURTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198448	32 SOUTH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198450	59 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198453	9 FOURTH ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198458	58 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198459	68-70 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198464	58 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198465	3 FOURTH ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198467	67 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198468	1 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198469	57 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198471	3 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198473	56 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198475	7 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198476	5 KEIRATH ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198477	45 THIRD AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198481	9 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198490	55 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198498	1 SPENCE ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198502	5 SPENCE ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
198503	54 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198504	53 IVOR ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198507	53 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198509	54 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198511	54 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198512	28 THIRD ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198514	15 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198515	17 KEIRATH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198516	23 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198517	26 THIRD ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198518	66 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198519	23 KEIRATH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198520	20 THIRD ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198522	41 THIRD AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198524	6 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198525	25 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198526	18 THIRD ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198527	4 KEIRATH ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198528	61 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198529	16 THIRD ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1

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W.006 - Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198532	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198533	10 KEIRATH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198536	12 THIRD ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198539	64 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198540	52 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198541	66A COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198542	10 THIRD ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198543	51 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198545	8 THIRD ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198546	6 THIRD ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198547	2 SPENCE ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198551	4 SPENCE ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198552	51 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198556	62 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198558	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198559	2 THIRD ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198561	16 KEIRATH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198564	14 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198566	50 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198567	49 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198568	49 IVOR ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198571	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198575	35 THIRD AV, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198576	59 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198579	3 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198581	22 KEIRATH ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198582	50 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198587	13-15 THIRD ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198590	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198592	25 THIRD ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198595	47 IVOR ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198597	1 DAY ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198599	9 THIRD ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198600	3 DAY ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198603	11 THIRD ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198604	19 THIRD ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198605	7 THIRD ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198606	48 ALLAN ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198608	3A DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198610	5 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198612	3-5 THIRD ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198613	7 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198615	45 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198617	57 COMER ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198618	9 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198620	11 DAY ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198621	69 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198623	13A DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198625	33 THIRD AV, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198628	43 IVOR ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198632	55 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198633	46 ALLAN ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198635	26 THIRD AV, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198637	13 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198638	56 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198640	17 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198643	15 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198644	41 IVOR ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198645	19 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198646	21 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198649	23 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198650	22 SECOND ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198652	25 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198653	4 DAY ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198654	39 IVOR ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198656	20 SECOND ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198657	63 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198659	54 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198661	8 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198662	36 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198664	6 DAY ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198665	10 DAY ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198666	18 SECOND ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198667	27 THIRD AV, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198668	37 IVOR ST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198669	12 SECOND ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198670	12 DAY ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198671	43 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198674	38 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198675	LOT 163 DAY STREET, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198677	61 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198680	6 SECOND ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198683	44 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198684	14 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198685	16 DAY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198686	35 IVOR ST, HENTY NSW 2658	55	55	55	-	70	CO1	CO1	-
198687	18 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198688	41 ALLAN ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198690	27 SECOND ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198692	24 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198693	42 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198694	25 SECOND ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198696	23 SECOND ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198699	51 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198700	20 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198701	35 IVOR ST, HENTY NSW 2658	55	55	55	-	72	CO1, CO2	CO1, CO2	-
198702	19 SECOND ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198708	21 SECOND ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198710	52 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198711	28 IVOR ST, HENTY NSW 2658	55	55	55	-	64	CO1	CO1	-
198713	25 SECOND AV, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198716	28 IVOR ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198721	33 IVOR ST, HENTY NSW 2658	47	42	41	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198724	11 SECOND ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198726	39 ALLAN ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198731	3 HAYES ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198733	5 HAYES ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198734	21 THIRD AV, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198735	47 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198736	5 SECOND ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198740	50 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198741	28 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198742	40 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198749	31 IVOR ST, HENTY NSW 2658	47	42	41	35	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198752	1 SECOND ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198754	23 SECOND AV, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198755	11 HAYES ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198759	48 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198760	13 HAYES ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198761	15 HAYES ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198762	38 ALLAN ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198765	31 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198767	17 HAYES ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198772	19 HAYES ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198773	21 HAYES ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198775	46 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198776	27 IVOR ST, HENTY NSW 2658	47	42	41	35	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198779	23 HAYES ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198780	51 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198781	24 FIRST ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198782	26 FIRST ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198783	28 FIRST ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198784	27 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198785	25 HAYES ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198788	31 HAYES ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198789	26 IVOR ST, HENTY NSW 2658	47	42	41	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198790	25 THIRD AV, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198792	29 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198793	25 IVOR ST, HENTY NSW 2658	47	42	41	35	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198794	44 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198795	20 FIRST ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198797	2 HAYES ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198800	6 HAYES ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198801	4 HAYES ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198803	8 HAYES ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198804	18 FIRST ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198806	14 FIRST ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198809	16 FIRST ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198810	24 IVOR ST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198812	10 FIRST ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198815	42 COMER ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198816	23 IVOR ST, HENTY NSW 2658	47	42	41	35	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198817	12 HAYES ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198819	47 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198821	8 FIRST ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198822	14 HAYES ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198824	14 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198825	4 FIRST ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198827	6 FIRST ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198831	40 COMER ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198837	16 THIRD AV, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198838	23 IVOR ST, HENTY NSW 2658	47	42	41	35	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198843	17 FIRST ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198844	22 IVOR ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198848	38 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198853	17 FIRST ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198860	16 SECOND AV, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198863	14 THIRD AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198866	20 IVOR ST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198867	36 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198868	13 SECOND AV, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198869	19 FIRST AV, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198870	3 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198873	1 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198874	LOT 1 IVOR STREET, HENTY NSW 2658	60	60	60	-	79	CO1, CO2	CO1, CO2	-
198875	15 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198876	7 THIRD AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198877	9 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198878	14 SECOND AV, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198879	7 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198883	34 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198884	5 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198886	13 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
198887	11 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198890	15 FIRST AV, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198898	18 FIRST AV, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198899	66 HENTY COOKARDINIA RD, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198904	32 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198905	9 SECOND AV, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198909	16 FIRST AV, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198912	12 SECOND AV, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198915	13 FIRST AV, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
198916	7 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198918	2 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198919	4 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198920	14 FIRST AV, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198922	6 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198924	11 FIRST AV, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198925	30 COMER ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198926	12 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198927	5 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198928	8 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198929	10 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198930	RIVERLIFE CHURCH 10-16 IVOR ST, HENTY NSW	55	55	55	-	72	CO1, CO2	CO1, CO2	-
198931	14 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198933	LOT 181 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198936	29 RAILWAY PDE, HENTY NSW 2658	70	70	-	-	79	CO1	-	-
198937	8 SECOND AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198940	12 FIRST AV, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198942	9 FIRST AV, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198944	27 ALLAN ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
198946	2 THIRD AV, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198949	4/28 ALLAN ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198950	3 SECOND AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198953	6A SECOND AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198956	16 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198958	18 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198960	20 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198961	22 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198962	7 FIRST AV, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198965	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198967	1 SECOND AV, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198968	6 SECOND AV, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198969	24 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198974	5 FIRST AV, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198975	8 FIRST AV, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198979	HENTY DISTRICT HOSPITAL 10-16 IVOR ST, HENT	47	42	41	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198982	5 LYNE ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198983	30 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198988	32 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198992	1 LYNE ST, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
198995	3 FIRST AV, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198997	3 LYNE ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198999	4 SECOND AV, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199000	6 FIRST AV, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199002	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199003	42 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199006	23 ALLAN ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199009	11 LYNE ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199010	38 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199012	36 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199015	40 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199017	23 LYNE ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199020	38 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199022	36 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199023	21 LYNE ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199030	20 ALLAN ST, HENTY NSW 2658	60	60	60	45	58	-	-	CO1
199031	4 FIRST AV, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199032	34 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199034	32 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199037	30 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199038	28 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
199039	33 LYNE ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199040	26 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199041	24 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199042	21 RAILWAY PDE, HENTY NSW 2658	70	70	-	-	71	CO1	-	-
199043	4 LYNE ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199044	37 LYNE ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199046	35 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199048	LOT 4 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199049	7 SMITH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199050	22 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199054	20 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199055	UNIT 3 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199057	6-8 LYNE ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199059	UNIT 2 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199060	16 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199064	12 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199065	41 LYNE ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199069	10 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199070	8 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199072	43 LYNE ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199074	UNIT 6 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199076	23 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199077	45 LYNE ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199079	21 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199083	19 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199085	17 ALLAN ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199086	25 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199089	18 COMER ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199090	1 SLADEN ST, HENTY NSW 2658	47	42	41	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
199091	17 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199095	15 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199103	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199111	16 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199115	33 SLADEN ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199118	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199120	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199124	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199128	14 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199131	38 LYNE ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199135	19 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199143	1 SLADEN ST EAST, HENTY NSW 2658	70	70	-	-	71	CO1	-	-
199146	12 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199156	18 GRAHAM ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199158	RAILWAY LAND 4 SLADEN ST, HENTY NSW 2658	70	70	-	-	73	CO1	-	-
199161	17 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199166	10 COMER ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199171	10 ALLAN ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199173	17 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
199174	16 GRAHAM ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199175	15 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199177	42 SLADEN ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199179	MYOORA SELF CARE 14/6-8 ALLAN ST, HENTY NS	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199182	40 SLADEN ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199185	14 GRAHAM ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199189	13 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199190	54 SLADEN ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199191	6 COMER ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199192	MYOORA SELF CARE 13/6-8 ALLAN ST, HENTY NS	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199193	58 SLADEN ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199194	13 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
199202	12 GRAHAM ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199208	11 GRAHAM ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199209	4 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199215	11 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
199216	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199218	10 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199219	9 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199220	2 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199221	MYOORA SELF CARE 2-4 ALLAN ST, HENTY NSW	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199228	8 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199229	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199231	7 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199232	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	44	CO1	CO1	CO1
199236	6 GRAHAM ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199240	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199241	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199246	4 SMART ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199248	4 GRAHAM ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199249	6 SMART ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199251	8 SMART ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199252	LOT 32 FOX ST, HENTY NSW 2658	47	42	41	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
199255	1 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199258	153 HENTY COOKARDINIA RD, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
199259	4 FOX ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199260	8 FOX ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199269	LOT 2 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199270	14 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199271	MYOORA HOSTEL 2-8 KEIGHRAN ST, HENTY NSV	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199274	16 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199282	1A ELM ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199283	1 ELM ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199284	3 ELM ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199285	5 FOX ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199287	17 FOX ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199288	15 FOX ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199291	5 ELM ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199293	9 FOX ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199294	7 ELM ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199295	9 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199300	11 HENTY-PLEASANT HILLS RD, HENTY NSW 265	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199303	GWYDIR PARK 2342 HENTY-PLEASANT HILLS RD	47	42	41	35	38	-	-	CO1
199311	2350 HENTY-PLEASANT HILLS RD, HENTY NSW 2	47	42	41	35	39	-	-	CO1
199312	SILVERWING 2311 HENTY-PLEASANT HILLS RD, I	47	42	41	35	37	-	-	CO1
199315	2341 HENTY-PLEASANT HILLS RD, HENTY NSW 2	47	42	41	35	37	-	-	CO1
199318	2323 HENTY-PLEASANT HILLS RD, HENTY NSW 2	47	42	41	35	38	-	-	CO1
199321	1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199325	29 WEST SHOWGROUND RD, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199335	5538 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199338	LOT C GRUBBEN RD, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199340	63 ANGASTON RD, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199341	5540 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199344	LOT A GRUBBEN RD, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199355	36 ANGASTON RD, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199357	57 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199362	LOT 1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199369	71 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199373	LOT 13-14 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199377	LOW PLAINS 5570 OLYMPIC HWY, HENTY NSW 2	47	42	41	35	40	-	-	CO1
1000517	24 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
1100001	50 SLADEN ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1100002	9 LYNE ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1100003	COMMUNITY HEALTH CENTRE 8 IVOR ST, HENTY	65	65	65	65	72	CO1	CO1	CO1
1100004	73 ANGASTON RD, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
1100005	81 ANGASTON RD, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
1100007	27 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1100008	8 THIRD AV, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1

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SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

W.006 - Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
1100009	LOT 190 FOURTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
1100010	15 FOURTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
1100011	LOT 182 (NO. 85) RAILWAY PDE, HENTY NSW 265	47	42	41	35	36	-	-	CO1
1100012	LOT 186 FOURTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
1100015	73 IVOR ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
1100016	5304 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
1100019	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
1100020	LOT 3-4/17 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
1100021	13 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
1100022	4 FOURTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
1100023	7 SECOND ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1100024	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
1100025	LOT 1-2/17 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
1100026	35 LYNE ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1100027	7 HAYES ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1100035	LOT 83 51 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1100036	2 FIRST ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1100037	18 IVOR ST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*

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accuracy or reliability for any purpose.

W.007 - Gantry Modification

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198275	5318 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198292	25 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198293	50 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198294	25 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198295	37 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198298	18 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198299	19 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198300	24 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198303	15 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198305	13 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198307	11 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198310	9 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198312	43 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198313	8 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198314	38 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198317	7 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198320	6 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198322	4 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198324	65 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198326	3 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198328	LOT 1 SWEETWATER DRIVE, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198330	8 ROSLER PDE, HENTY NSW 2658	47	42	41	35	71	CO1, CO2	-	-
198331	6 ROSLER PDE, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
198336	10 ROSLER PDE, HENTY NSW 2658	47	42	41	35	68	CO1, CO2	-	-
198338	79 IVOR ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198339	78 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198341	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	74	CO1, CO2	-	-
198343	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198345	26 ROSLER PDE, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198346	24 ROSLER PDE, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198351	30 ROSLER PDE, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198352	70 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198357	76 IVOR ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198358	75 IVOR ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198362	32 ROSLER PDE, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198368	72 IVOR ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198370	68 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198371	1 SOUTH ST, HENTY NSW 2658	47	42	41	35	70	CO1, CO2	-	-
198377	70 IVOR ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198380	69 IVOR ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198386	11 SOUTH ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198387	68 IVOR ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198389	15 SOUTH ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198390	91 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198393	17 SOUTH ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198397	65 ALLAN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198398	67 IVOR ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198399	67 IVOR ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198400	28 FOURTH ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198402	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198403	22 FOURTH ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198406	12 FOURTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198407	16 SOUTH ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198408	LOT 187 FOURTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198409	18 SOUTH ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198410	64 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198411	6 FOURTH ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
198412	20 SOUTH ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198413	64 IVOR ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198414	51 THIRD AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198416	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198417	22 SOUTH ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198418	59 ALLAN ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198421	63 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198422	2 FOURTH ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198427	60 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198428	85 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198431	61 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198432	28 SOUTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198433	38 THIRD AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198435	26 SOUTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198436	60 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198438	57 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198439	19 FOURTH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198441	30 SOUTH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198443	58 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198445	17 FOURTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198446	34 SOUTH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198447	13 FOURTH ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198448	32 SOUTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198450	59 IVOR ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198453	9 FOURTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198458	58 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198459	68-70 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198464	58 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198465	3 FOURTH ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
198467	67 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198468	1 KEIRATH ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198469	57 IVOR ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198471	3 KEIRATH ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198473	56 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198475	7 KEIRATH ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198476	5 KEIRATH ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198477	45 THIRD AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198481	9 KEIRATH ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198490	55 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198498	1 SPENCE ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198502	5 SPENCE ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198503	54 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198504	53 IVOR ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198507	53 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198509	54 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198511	54 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198512	28 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198514	15 KEIRATH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198515	17 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198516	23 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198517	26 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198518	66 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198522	41 THIRD AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198524	6 KEIRATH ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198525	25 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198526	18 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198527	4 KEIRATH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198529	16 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198532	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198533	10 KEIRATH ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198536	12 THIRD ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198539	64 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198540	52 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198541	66A COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198542	10 THIRD ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198543	51 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198545	8 THIRD ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198546	6 THIRD ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198547	2 SPENCE ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198551	4 SPENCE ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198552	51 IVOR ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198558	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198559	2 THIRD ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198561	16 KEIRATH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198564	14 KEIRATH ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198566	50 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198567	49 ALLAN ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198568	49 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198571	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198575	35 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198576	59 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198579	3 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198581	22 KEIRATH ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198582	50 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198587	13-15 THIRD ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198592	25 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198595	47 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198597	1 DAY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198599	9 THIRD ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198600	3 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198603	11 THIRD ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198604	19 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198605	7 THIRD ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198606	48 ALLAN ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198608	3A DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198610	5 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198612	3-5 THIRD ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198613	7 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198615	45 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198617	57 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198618	9 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198620	11 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198621	69 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198623	13A DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198628	43 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198632	55 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198633	46 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198635	26 THIRD AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198637	13 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198638	56 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198640	17 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198644	41 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198650	22 SECOND ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198653	4 DAY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198654	39 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198656	20 SECOND ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198657	63 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198659	54 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198661	8 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198662	36 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198664	6 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198665	10 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198666	18 SECOND ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198668	37 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198669	12 SECOND ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198670	12 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198671	43 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198674	38 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198677	61 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198680	6 SECOND ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198683	44 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198684	14 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198687	18 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198688	41 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198692	24 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198693	42 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198699	51 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198700	20 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198702	19 SECOND ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198708	21 SECOND ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198710	52 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198713	25 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198716	28 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198721	33 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198724	11 SECOND ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198726	39 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198731	3 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198733	5 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198734	21 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198740	50 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198742	40 ALLAN ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198749	31 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198752	1 SECOND ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198754	23 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198755	11 HAYES ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198760	13 HAYES ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198761	15 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198762	38 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198765	31 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198767	17 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198772	19 HAYES ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198773	21 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198775	46 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198776	27 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198779	23 HAYES ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198780	51 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198781	24 FIRST ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198782	26 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198783	28 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198784	27 HAYES ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198785	25 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198789	26 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198790	25 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198792	29 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198793	25 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198794	44 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198795	20 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198797	2 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198800	6 HAYES ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198801	4 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198803	8 HAYES ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198804	18 FIRST ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198806	14 FIRST ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198809	16 FIRST ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198810	24 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198812	10 FIRST ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198815	42 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198816	23 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198817	12 HAYES ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198819	47 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198821	8 FIRST ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198822	14 HAYES ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198824	14 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198825	4 FIRST ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198827	6 FIRST ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-

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198838	23 IVOR ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198843	17 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198844	22 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198848	38 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198853	17 FIRST ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198860	16 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198863	14 THIRD AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198866	20 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198867	36 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198868	13 SECOND AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198869	19 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198870	3 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198873	1 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198875	15 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198876	7 THIRD AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198877	9 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198878	14 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198879	7 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198884	5 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198886	13 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198887	11 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198890	15 FIRST AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198898	18 FIRST AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198899	66 HENTY COOKARDINIA RD, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198904	32 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198905	9 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198909	16 FIRST AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198912	12 SECOND AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198915	13 FIRST AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198916	7 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198918	2 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198919	4 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198920	14 FIRST AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198922	6 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198924	11 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198925	30 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198926	12 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198927	5 SECOND AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198928	8 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198929	10 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198930	RIVERLIFE CHURCH 10-16 IVOR ST, HENTY NSW	55	55	55	-	65	CO1	-	-
198931	14 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198933	LOT 181 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198937	8 SECOND AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198940	12 FIRST AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198942	9 FIRST AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198944	27 ALLAN ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198946	2 THIRD AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198949	4/28 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198950	3 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198953	6A SECOND AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198956	16 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198958	18 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198961	22 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198962	7 FIRST AV, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198967	1 SECOND AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198968	6 SECOND AV, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198969	24 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198974	5 FIRST AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198975	8 FIRST AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198979	HENTY DISTRICT HOSPITAL 10-16 IVOR ST, HENT	47	42	41	35	66	CO1, CO2	-	-
198982	5 LYNE ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198983	30 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198992	1 LYNE ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
198995	3 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198997	3 LYNE ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198999	4 SECOND AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199000	6 FIRST AV, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199002	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199003	42 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199006	23 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199009	11 LYNE ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199015	40 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199017	23 LYNE ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199020	38 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199022	36 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199023	21 LYNE ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199031	4 FIRST AV, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199032	34 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199034	32 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199037	30 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199038	28 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199039	33 LYNE ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199040	26 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199041	24 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199043	4 LYNE ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199046	35 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199048	LOT 4 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199050	22 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199054	20 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199055	UNIT 3 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199057	6-8 LYNE ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199059	UNIT 2 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199060	16 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199064	12 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199065	41 LYNE ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199069	10 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199070	8 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
199072	43 LYNE ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199074	UNIT 6 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199076	23 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199079	21 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199083	19 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199085	17 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199086	25 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199089	18 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199090	1 SLADEN ST, HENTY NSW 2658	47	42	41	35	76	CO1, CO2	-	-
199091	17 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199095	15 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199098	9 SLADEN ST, HENTY NSW 2658	70	70	-	-	71	CO1	-	-
199103	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199111	16 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199115	33 SLADEN ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199118	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199120	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
199124	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199128	14 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199131	38 LYNE ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199135	19 GRAHAM ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199143	1 SLADEN ST EAST, HENTY NSW 2658	70	70	-	-	73	CO1	-	-
199145	6 SLADEN ST, HENTY NSW 2658	70	70	-	-	73	CO1	-	-
199146	12 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199156	18 GRAHAM ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199158	RAILWAY LAND 4 SLADEN ST, HENTY NSW 2658	70	70	-	-	76	CO1	-	-
199161	17 GRAHAM ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199166	10 COMER ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-

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W.007 - Gantry Modification

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
199171	10 ALLAN ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199173	17 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	70	CO1, CO2	-	-
199174	16 GRAHAM ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199175	15 GRAHAM ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199177	42 SLADEN ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199179	MYOORA SELF CARE 14/6-8 ALLAN ST, HENTY NS	47	42	41	35	54	CO1	-	-
199182	40 SLADEN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199185	14 GRAHAM ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
199189	13 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199190	54 SLADEN ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199191	6 COMER ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199192	MYOORA SELF CARE 13/6-8 ALLAN ST, HENTY NS	47	42	41	35	46	CO1	-	-
199193	58 SLADEN ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199194	13 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
199202	12 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199208	11 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199209	4 COMER ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199215	11 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199216	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	45	CO1	-	-
199218	10 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199219	9 GRAHAM ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199220	2 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199221	MYOORA SELF CARE 2-4 ALLAN ST, HENTY NSW	47	42	41	35	43	CO1	-	-
199228	8 GRAHAM ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199229	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	46	CO1	-	-
199231	7 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199236	6 GRAHAM ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199240	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199241	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199248	4 GRAHAM ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199249	6 SMART ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199251	8 SMART ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199252	LOT 32 FOX ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199255	1 GRAHAM ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199259	4 FOX ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199260	8 FOX ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199271	MYOORA HOSTEL 2-8 KEIGHRAN ST, HENTY NSV	47	42	41	35	47	CO1	-	-
199285	5 FOX ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199287	17 FOX ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199288	15 FOX ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199293	9 FOX ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199295	9 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199300	11 HENTY-PLEASANT HILLS RD, HENTY NSW 265	47	42	41	35	47	CO1	-	-
199321	1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199335	5538 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199338	LOT C GRUBBEN RD, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199341	5540 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199344	LOT A GRUBBEN RD, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199357	57 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199369	71 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
1100001	50 SLADEN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
1100002	9 LYNE ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
1100003	COMMUNITY HEALTH CENTRE 8 IVOR ST, HENTY	65	65	65	65	71	CO1	-	-
1100007	27 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
1100008	8 THIRD AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
1100009	LOT 190 FOURTH ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
1100011	LOT 182 (NO. 85) RAILWAY PDE, HENTY NSW 265	47	42	41	35	65	CO1, CO2	-	-
1100012	LOT 186 FOURTH ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
1100015	73 IVOR ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
1100016	5304 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
1100017	LOT 182 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
1100018	78 HENTY-WALLA RD, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
1100019	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
1100020	LOT 3-4/17 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
1100021	13 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
1100022	4 FOURTH ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
1100023	7 SECOND ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
1100024	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
1100027	7 HAYES ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
1100028	5288 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
1100035	LOT 83 51 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
1100036	2 FIRST ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
1100037	18 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-

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W.008 - Drainage Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198371	1 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198417	22 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198421	63 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198431	61 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198436	60 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198450	59 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198458	58 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198469	57 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198476	5 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198498	1 SPENCE ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198502	5 SPENCE ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198504	53 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198507	53 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198511	54 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198529	16 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198532	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198536	12 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198540	52 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198545	8 THIRD ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198546	6 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198547	2 SPENCE ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198551	4 SPENCE ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198552	51 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198559	2 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198566	50 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198595	47 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198597	1 DAY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198599	9 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198600	3 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198605	7 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198608	3A DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198612	3-5 THIRD ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198615	45 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198618	9 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198620	11 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198621	69 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198623	13A DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198628	43 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198644	41 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198653	4 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198654	39 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198657	63 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198661	8 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198662	36 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198664	6 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198665	10 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198668	37 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198670	12 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198671	43 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198674	38 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198677	61 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198680	6 SECOND ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198683	44 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198688	41 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198693	42 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198716	28 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198721	33 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198726	39 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198731	3 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198733	5 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198736	5 SECOND ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198742	40 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198749	31 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198752	1 SECOND ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198755	11 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198761	15 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198762	38 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198767	17 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198772	19 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198773	21 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198776	27 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198779	23 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198780	51 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198784	27 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198785	25 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198788	31 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198789	26 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198792	29 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198793	25 IVOR ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198797	2 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198800	6 HAYES ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198801	4 HAYES ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
198803	8 HAYES ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198804	18 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198806	14 FIRST ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198809	16 FIRST ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198810	24 IVOR ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198812	10 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198815	42 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198816	23 IVOR ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
198817	12 HAYES ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198819	47 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198821	8 FIRST ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198822	14 HAYES ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198824	14 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198825	4 FIRST ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198827	6 FIRST ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198838	23 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198844	22 IVOR ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198853	17 FIRST ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198860	16 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198863	14 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198866	20 IVOR ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
198867	36 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198868	13 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198869	19 FIRST AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198870	3 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198873	1 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
198874	LOT 1 IVOR STREET, HENTY NSW 2658	60	60	60	-	63	CO1	-	-
198875	15 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198877	9 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198878	14 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198879	7 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198884	5 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198886	13 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198887	11 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198890	15 FIRST AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198898	18 FIRST AV, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198904	32 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198905	9 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198909	16 FIRST AV, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
198912	12 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198915	13 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198916	7 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
198918	2 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198919	4 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-

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W.008 - Drainage Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198920	14 FIRST AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198922	6 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198924	11 FIRST AV, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198925	30 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198926	12 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198927	5 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198928	8 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198929	10 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198930	RIVERLIFE CHURCH 10-16 IVOR ST, HENTY NSW	55	55	55	-	66	CO1	-	-
198931	14 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198937	8 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198940	12 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198942	9 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198944	27 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198946	2 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198949	4/28 ALLAN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
198950	3 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198953	6A SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
198956	16 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198958	18 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
198960	20 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198961	22 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198962	7 FIRST AV, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
198965	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198967	1 SECOND AV, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
198968	6 SECOND AV, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
198974	5 FIRST AV, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
198975	8 FIRST AV, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
198979	HENTY DISTRICT HOSPITAL 10-16 IVOR ST, HENT	47	42	41	35	66	CO1, CO2	-	-
198982	5 LYNE ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
198983	30 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
198988	32 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
198992	1 LYNE ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	-	-
198995	3 FIRST AV, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
198997	3 LYNE ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
198999	4 SECOND AV, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199000	6 FIRST AV, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199002	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199003	42 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199006	23 ALLAN ST, HENTY NSW 2658	47	42	41	35	54	CO1	-	-
199009	11 LYNE ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199012	36 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199015	40 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199017	23 LYNE ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199020	38 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199022	36 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199023	21 LYNE ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199031	4 FIRST AV, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199032	34 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199034	32 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199037	30 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199038	28 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199039	33 LYNE ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199040	26 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199041	24 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199043	4 LYNE ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199044	37 LYNE ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199048	LOT 4 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199050	22 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199054	20 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199055	UNIT 3 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199057	6-8 LYNE ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199059	UNIT 2 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199060	16 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199064	12 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199065	41 LYNE ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199069	10 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199070	8 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199072	43 LYNE ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199074	UNIT 6 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199076	23 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	-	-
199077	45 LYNE ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199079	21 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199083	19 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199085	17 ALLAN ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199086	25 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199089	18 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	-	-
199090	1 SLADEN ST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	-	-
199091	17 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199095	15 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199103	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199111	16 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199115	33 SLADEN ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199118	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199120	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	-	-
199124	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199128	14 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199135	19 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199146	12 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
199156	18 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	-	-
199161	17 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199166	10 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199171	10 ALLAN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199173	17 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199174	16 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199175	15 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199177	42 SLADEN ST, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
199179	MYOORA SELF CARE 14/6-8 ALLAN ST, HENTY NS	47	42	41	35	49	CO1	-	-
199182	40 SLADEN ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199185	14 GRAHAM ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
199189	13 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199190	54 SLADEN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199191	6 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	-	-
199192	MYOORA SELF CARE 13/6-8 ALLAN ST, HENTY NS	47	42	41	35	50	CO1	-	-
199193	58 SLADEN ST, HENTY NSW 2658	47	42	41	35	48	CO1	-	-
199194	13 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199202	12 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199208	11 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	-	-
199209	4 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
199215	11 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	66	CO1, CO2	-	-
199216	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	52	CO1	-	-
199218	10 GRAHAM ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199219	9 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199221	MYOORA SELF CARE 2-4 ALLAN ST, HENTY NSW	47	42	41	35	51	CO1	-	-
199228	8 GRAHAM ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199229	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	52	CO1	-	-
199231	7 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	-	-
199236	6 GRAHAM ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	-	-
199246	4 SMART ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
199248	4 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	-	-
199252	LOT 32 FOX ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	-	-
199255	1 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	-	-
199259	4 FOX ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	-	-
199260	8 FOX ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-
199271	MYOORA HOSTEL 2-8 KEIGHRAN ST, HENTY NSV	47	42	41	35	52	CO1	-	-
199285	5 FOX ST, HENTY NSW 2658	47	42	41	35	57	CO1	-	-

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W.008 - Drainage Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
199287	17 FOX ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199288	15 FOX ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199293	9 FOX ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
199295	9 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
199300	11 HENTY-PLEASANT HILLS RD, HENTY NSW 265	47	42	41	35	49	CO1	-	-
199335	5538 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
1100001	50 SLADEN ST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
1100002	9 LYNE ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-
1100003	COMMUNITY HEALTH CENTRE 8 IVOR ST, HENTY	65	65	65	65	69	CO1	-	-
1100007	27 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	-	-
1100020	LOT 3-4/17 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
1100021	13 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
1100023	7 SECOND ST, HENTY NSW 2658	47	42	41	35	43	CO1	-	-
1100026	35 LYNE ST, HENTY NSW 2658	47	42	41	35	50	CO1	-	-
1100027	7 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	-	-
1100035	LOT 83 51 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	53	CO1	-	-
1100036	2 FIRST ST, HENTY NSW 2658	47	42	41	35	45	CO1	-	-
1100037	18 IVOR ST, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	-	-

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W.009 - Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198275	5318 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198292	25 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198293	50 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198294	25 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198295	37 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198298	18 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198299	19 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198300	24 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198303	15 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198305	13 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198306	34 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198307	11 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198309	10 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198310	9 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198312	43 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198313	8 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198314	38 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198317	7 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198319	65 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198320	6 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198322	4 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198324	65 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198326	3 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198328	LOT 1 SWEETWATER DRIVE, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198330	8 ROSLER PDE, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198331	6 ROSLER PDE, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198336	10 ROSLER PDE, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198338	79 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198339	78 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198341	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198343	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198345	26 ROSLER PDE, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198346	24 ROSLER PDE, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198351	30 ROSLER PDE, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198352	70 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198357	76 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198358	75 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198360	30A ROSLER PDE, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198362	32 ROSLER PDE, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198368	72 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198370	68 ALLAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198371	1 SOUTH ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198377	70 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198380	69 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198386	11 SOUTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198387	68 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198389	15 SOUTH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198390	91 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198393	17 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198397	65 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198398	67 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198399	67 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198400	28 FOURTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198402	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198403	22 FOURTH ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198406	12 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198407	16 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198408	LOT 187 FOURTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198409	18 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198410	64 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198411	6 FOURTH ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198412	20 SOUTH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198413	64 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198414	51 THIRD AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198416	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198417	22 SOUTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198418	59 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198421	63 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198422	2 FOURTH ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198427	60 ALLAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198428	85 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198431	61 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198432	28 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198433	38 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198435	26 SOUTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198436	60 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198438	57 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198439	19 FOURTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198441	30 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198443	58 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198445	17 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198446	34 SOUTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198447	13 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198448	32 SOUTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198450	59 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198453	9 FOURTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198458	58 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198459	68-70 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198464	58 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198465	3 FOURTH ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198468	1 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198469	57 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198471	3 KEIRATH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198475	7 KEIRATH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198476	5 KEIRATH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198477	45 THIRD AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198481	9 KEIRATH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198490	55 IVOR ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198498	1 SPENCE ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198502	5 SPENCE ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198503	54 ALLAN ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198504	53 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198507	53 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198509	54 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198511	54 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198512	28 THIRD ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198516	23 KEIRATH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198522	41 THIRD AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198524	6 KEIRATH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198526	18 THIRD ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198527	4 KEIRATH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198529	16 THIRD ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198532	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198533	10 KEIRATH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198536	12 THIRD ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198540	52 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198542	10 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198543	51 ALLAN ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198545	8 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198546	6 THIRD ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198547	2 SPENCE ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198551	4 SPENCE ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198552	51 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198558	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198559	2 THIRD ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198561	16 KEIRATH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1

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W.009 - Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198564	14 KEIRATH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198566	50 IVOR ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198567	49 ALLAN ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198568	49 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198571	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198579	3 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198581	22 KEIRATH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198582	50 ALLAN ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198587	13-15 THIRD ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198595	47 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198597	1 DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198599	9 THIRD ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198600	3 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198603	11 THIRD ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198605	7 THIRD ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198606	48 ALLAN ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198612	3-5 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198613	7 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198615	45 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198618	9 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198620	11 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198621	69 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198623	13A DAY ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198628	43 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198633	46 ALLAN ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198635	26 THIRD AV, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198638	56 COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198640	17 DAY ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198644	41 IVOR ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198652	25 DAY ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198653	4 DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198654	39 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198656	20 SECOND ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198657	63 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198661	8 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198662	36 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198664	6 DAY ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198665	10 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198666	18 SECOND ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198668	37 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198669	12 SECOND ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198670	12 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198671	43 ALLAN ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198674	38 IVOR ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198677	61 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198680	6 SECOND ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198683	44 ALLAN ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198684	14 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198687	18 DAY ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198688	41 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198693	42 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198702	19 SECOND ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198713	25 SECOND AV, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198716	28 IVOR ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198721	33 IVOR ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198724	11 SECOND ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198726	39 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198731	3 HAYES ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198733	5 HAYES ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198736	5 SECOND ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198742	40 ALLAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198749	31 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198752	1 SECOND ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198754	23 SECOND AV, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198755	11 HAYES ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198760	13 HAYES ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198761	15 HAYES ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198762	38 ALLAN ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198767	17 HAYES ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198772	19 HAYES ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198773	21 HAYES ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198775	46 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198776	27 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198779	23 HAYES ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198780	51 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198781	24 FIRST ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198782	26 FIRST ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198784	27 HAYES ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198785	25 HAYES ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198788	31 HAYES ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198789	26 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198792	29 HAYES ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198793	25 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198794	44 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198797	2 HAYES ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198800	6 HAYES ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198801	4 HAYES ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198803	8 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198806	14 FIRST ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198810	24 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198812	10 FIRST ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198815	42 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198816	23 IVOR ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198817	12 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198819	47 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198821	8 FIRST ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198822	14 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198824	14 HAYES ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198825	4 FIRST ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198827	6 FIRST ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198838	23 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198844	22 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198848	38 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198853	17 FIRST ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198860	16 SECOND AV, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198863	14 THIRD AV, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198866	20 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198867	36 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198869	19 FIRST AV, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198870	3 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198873	1 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198875	15 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198877	9 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198878	14 SECOND AV, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198879	7 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198884	5 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198886	13 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198887	11 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198890	15 FIRST AV, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198898	18 FIRST AV, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198904	32 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198905	9 SECOND AV, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198909	16 FIRST AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198912	12 SECOND AV, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198915	13 FIRST AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198916	7 SECOND AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198918	2 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198919	4 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198920	14 FIRST AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198922	6 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198924	11 FIRST AV, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198926	12 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198927	5 SECOND AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198928	8 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198929	10 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198930	RIVERLIFE CHURCH 10-16 IVOR ST, HENTY NSW	55	55	55	-	57	CO1	CO1	-
198931	14 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198933	LOT 181 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198937	8 SECOND AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198940	12 FIRST AV, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198942	9 FIRST AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198944	27 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198946	2 THIRD AV, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198949	4/28 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198950	3 SECOND AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198953	6A SECOND AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198956	16 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198961	22 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198962	7 FIRST AV, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198967	1 SECOND AV, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198968	6 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198974	5 FIRST AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198975	8 FIRST AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198979	HENTY DISTRICT HOSPITAL 10-16 IVOR ST, HENT	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198982	5 LYNE ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198983	30 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198988	32 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198992	1 LYNE ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
198995	3 FIRST AV, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198997	3 LYNE ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
198999	4 SECOND AV, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199000	6 FIRST AV, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199002	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199003	42 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199006	23 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199009	11 LYNE ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199015	40 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199017	23 LYNE ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199020	38 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199022	36 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199023	21 LYNE ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199031	4 FIRST AV, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199032	34 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199034	32 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199037	30 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199038	28 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199039	33 LYNE ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199040	26 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199041	24 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199043	4 LYNE ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199044	37 LYNE ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
199046	35 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
199048	LOT 4 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199050	22 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199054	20 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199055	UNIT 3 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199057	6-8 LYNE ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199059	UNIT 2 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199060	16 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199064	12 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199065	41 LYNE ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199069	10 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199070	8 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199074	UNIT 6 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199076	23 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199079	21 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199083	19 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199085	17 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199086	25 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199089	18 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
199090	1 SLADEN ST, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199091	17 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199095	15 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199103	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199111	16 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
199115	33 SLADEN ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199118	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199120	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199124	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199128	14 COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
199135	19 GRAHAM ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199146	12 COMER ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199156	18 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199161	17 GRAHAM ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199166	10 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199171	10 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199173	17 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199174	16 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199175	15 GRAHAM ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199177	42 SLADEN ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199179	MYOORA SELF CARE 14/6-8 ALLAN ST, HENTY NS	47	42	41	35	44	CO1	CO1	CO1
199182	40 SLADEN ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199185	14 GRAHAM ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199189	13 GRAHAM ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199190	54 SLADEN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199191	6 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199192	MYOORA SELF CARE 13/6-8 ALLAN ST, HENTY NS	47	42	41	35	45	CO1	CO1	CO1
199193	58 SLADEN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199194	13 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199202	12 GRAHAM ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199208	11 GRAHAM ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199209	4 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199215	11 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199216	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	47	CO1	CO1	CO1
199218	10 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199219	9 GRAHAM ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199221	MYOORA SELF CARE 2-4 ALLAN ST, HENTY NSW	47	42	41	35	46	CO1	CO1	CO1
199228	8 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199229	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	47	CO1	CO1	CO1
199231	7 GRAHAM ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199232	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	36	-	-	CO1
199236	6 GRAHAM ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199241	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
199246	4 SMART ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199248	4 GRAHAM ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199252	LOT 32 FOX ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199255	1 GRAHAM ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199259	4 FOX ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199260	8 FOX ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199271	MYOORA HOSTEL 2-8 KEIGHRAN ST, HENTY NSV	47	42	41	35	45	CO1	CO1	CO1
199283	1 ELM ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
199285	5 FOX ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1

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SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

W.009 - Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
199287	17 FOX ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199288	15 FOX ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199293	9 FOX ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199295	9 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199300	11 HENTY-PLEASANT HILLS RD, HENTY NSW 265	47	42	41	35	38	-	-	CO1
199321	1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
199335	5538 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
1100001	50 SLADEN ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
1100002	9 LYNE ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
1100007	27 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
1100009	LOT 190 FOURTH ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
1100010	15 FOURTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
1100011	LOT 182 (NO. 85) RAILWAY PDE, HENTY NSW 265	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
1100012	LOT 186 FOURTH ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
1100015	73 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1100016	5304 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
1100017	LOT 182 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
1100019	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
1100020	LOT 3-4/17 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
1100021	13 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
1100022	4 FOURTH ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1100023	7 SECOND ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
1100024	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
1100026	35 LYNE ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
1100027	7 HAYES ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
1100028	5288 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
1100035	LOT 83 51 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
1100036	2 FIRST ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
1100037	18 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1

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accuracy or reliability for any purpose.

W.010 - Level Crossing Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198287	70 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198292	25 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198293	50 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198295	37 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198296	41 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198299	19 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198303	15 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198305	13 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198307	11 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198309	10 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198310	9 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198312	43 YANKEE CROSSING RD, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198313	8 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198314	38 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198317	7 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198319	65 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198320	6 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198322	4 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198324	65 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198326	3 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198328	LOT 1 SWEETWATER DRIVE, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198330	8 ROSLER PDE, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198331	6 ROSLER PDE, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198336	10 ROSLER PDE, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198338	79 IVOR ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198339	78 IVOR ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198341	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198346	24 ROSLER PDE, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198351	30 ROSLER PDE, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198352	70 ALLAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198357	76 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198358	75 IVOR ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198360	30A ROSLER PDE, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198362	32 ROSLER PDE, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198368	72 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198370	68 ALLAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198371	1 SOUTH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198377	70 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198380	69 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198386	11 SOUTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198387	68 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198389	15 SOUTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198390	91 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198393	17 SOUTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198397	65 ALLAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198398	67 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198399	67 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198400	28 FOURTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198402	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198403	22 FOURTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198405	37 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198406	12 FOURTH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198407	16 SOUTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198408	LOT 187 FOURTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198409	18 SOUTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198410	64 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198411	6 FOURTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198412	20 SOUTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198413	64 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198414	51 THIRD AV, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198416	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198417	22 SOUTH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198418	59 ALLAN ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198421	63 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198422	2 FOURTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198427	60 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198428	85 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198431	61 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198432	28 SOUTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198433	38 THIRD AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198435	26 SOUTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198436	60 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198438	57 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198439	19 FOURTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198441	30 SOUTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198443	58 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198445	17 FOURTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198446	34 SOUTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198447	13 FOURTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198448	32 SOUTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198450	59 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198453	9 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198458	58 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198459	68-70 COMER ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198464	58 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198465	3 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198467	67 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198468	1 KEIRATH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198469	57 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198471	3 KEIRATH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198473	56 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198475	7 KEIRATH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198476	5 KEIRATH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198477	45 THIRD AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198481	9 KEIRATH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198490	55 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198498	1 SPENCE ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198502	5 SPENCE ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198503	54 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198504	53 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198507	53 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198509	54 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198511	54 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198512	28 THIRD ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198514	15 KEIRATH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198515	17 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198516	23 KEIRATH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198517	26 THIRD ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198518	66 COMER ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198519	23 KEIRATH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198520	20 THIRD ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198522	41 THIRD AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198524	6 KEIRATH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198525	25 KEIRATH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198526	18 THIRD ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198527	4 KEIRATH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198528	61 COMER ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198529	16 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198532	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198533	10 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198536	12 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198539	64 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198540	52 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198541	66A COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198542	10 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198543	51 ALLAN ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1

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W.010 - Level Crossing Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198545	8 THIRD ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198546	6 THIRD ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198547	2 SPENCE ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198551	4 SPENCE ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198552	51 IVOR ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198556	62 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198558	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198559	2 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198561	16 KEIRATH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198564	14 KEIRATH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198566	50 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198567	49 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198568	49 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198575	35 THIRD AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198576	59 COMER ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198579	3 DAY ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198581	22 KEIRATH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198582	50 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198587	13-15 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198590	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198592	25 THIRD ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198595	47 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198597	1 DAY ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198599	9 THIRD ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198600	3 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198603	11 THIRD ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198604	19 THIRD ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198605	7 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198606	48 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198608	3A DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198610	5 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198612	3-5 THIRD ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198613	7 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198615	45 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198617	57 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198618	9 DAY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198620	11 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198621	69 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198623	13A DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198625	33 THIRD AV, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198628	43 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198632	55 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198633	46 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198635	26 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198637	13 DAY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198638	56 COMER ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198640	17 DAY ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198643	15 DAY ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198644	41 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198645	19 DAY ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198646	21 DAY ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198649	23 DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198650	22 SECOND ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198652	25 DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198653	4 DAY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198654	39 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198656	20 SECOND ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198657	63 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198659	54 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198661	8 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198662	36 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198664	6 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198665	10 DAY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198666	18 SECOND ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198667	27 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198668	37 IVOR ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198669	12 SECOND ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198670	12 DAY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198671	43 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198674	38 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198675	LOT 163 DAY STREET, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198677	61 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198680	6 SECOND ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198683	44 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198684	14 DAY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198685	16 DAY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198687	18 DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198688	41 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198690	27 SECOND ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198692	24 DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198693	42 ALLAN ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198694	25 SECOND ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198696	23 SECOND ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198699	51 COMER ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198700	20 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198702	19 SECOND ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198708	21 SECOND ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198710	52 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198713	25 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198716	28 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198721	33 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198724	11 SECOND ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198726	39 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198731	3 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198733	5 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198734	21 THIRD AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198735	47 COMER ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198736	5 SECOND ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198740	50 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198742	40 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198749	31 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198752	1 SECOND ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198754	23 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198755	11 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198759	48 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198760	13 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198761	15 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198762	38 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198765	31 HAYES ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198767	17 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198772	19 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198773	21 HAYES ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198775	46 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198776	27 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198779	23 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198780	51 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198781	24 FIRST ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198782	26 FIRST ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198783	28 FIRST ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198784	27 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198785	25 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198788	31 HAYES ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198789	26 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198790	25 THIRD AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198792	29 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198793	25 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*

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W.010 - Level Crossing Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198794	44 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198795	20 FIRST ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198797	2 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198800	6 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198801	4 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198803	8 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198804	18 FIRST ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198806	14 FIRST ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198809	16 FIRST ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198810	24 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198812	10 FIRST ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198815	42 COMER ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198816	23 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198817	12 HAYES ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198819	47 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198821	8 FIRST ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198822	14 HAYES ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198824	14 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198825	4 FIRST ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198827	6 FIRST ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198831	40 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198837	16 THIRD AV, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198838	23 IVOR ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198843	17 FIRST ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198844	22 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198848	38 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198853	17 FIRST ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198860	16 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198863	14 THIRD AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198866	20 IVOR ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198867	36 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198868	13 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198869	19 FIRST AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198870	3 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198873	1 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198875	15 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198876	7 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198877	9 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198878	14 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198879	7 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198883	34 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198884	5 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198886	13 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198887	11 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198890	15 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198898	18 FIRST AV, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198899	66 HENTY COOKARDINIA RD, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198904	32 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198905	9 SECOND AV, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198909	16 FIRST AV, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198912	12 SECOND AV, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198915	13 FIRST AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198916	7 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198918	2 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198919	4 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
198920	14 FIRST AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198922	6 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198924	11 FIRST AV, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198925	30 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198926	12 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198927	5 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198928	8 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198929	10 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198930	RIVERLIFE CHURCH 10-16 IVOR ST, HENTY NSW	55	55	55	-	63	CO1	CO1	-
198931	14 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198933	LOT 181 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198937	8 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198940	12 FIRST AV, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198942	9 FIRST AV, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198944	27 ALLAN ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198946	2 THIRD AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198949	4/28 ALLAN ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198950	3 SECOND AV, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198953	6A SECOND AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198956	16 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198958	18 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198960	20 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198961	22 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198962	7 FIRST AV, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
198965	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198967	1 SECOND AV, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198968	6 SECOND AV, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198969	24 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198974	5 FIRST AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198975	8 FIRST AV, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
198979	HENTY DISTRICT HOSPITAL 10-16 IVOR ST, HENT	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198982	5 LYNE ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
198983	30 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198988	32 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198992	1 LYNE ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
198995	3 FIRST AV, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
198997	3 LYNE ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
198999	4 SECOND AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199000	6 FIRST AV, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199002	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199003	42 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199006	23 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199009	11 LYNE ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199010	38 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199012	36 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199015	40 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199017	23 LYNE ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199020	38 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199022	36 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199023	21 LYNE ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199030	20 ALLAN ST, HENTY NSW 2658	60	60	60	45	49	-	-	CO1
199031	4 FIRST AV, HENTY NSW 2658	47	42	41	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199032	34 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199034	32 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199037	30 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199038	28 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199039	33 LYNE ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199040	26 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199041	24 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199043	4 LYNE ST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199044	37 LYNE ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199046	35 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199048	LOT 4 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199049	7 SMITH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199050	22 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199054	20 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199055	UNIT 3 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199057	6-8 LYNE ST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199059	UNIT 2 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199060	16 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199064	12 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*

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W.010 - Level Crossing Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
199065	41 LYNE ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199069	10 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199070	8 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199072	43 LYNE ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199074	UNIT 6 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199076	23 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199077	45 LYNE ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199079	21 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199083	19 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199085	17 ALLAN ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199086	25 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199089	18 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199090	1 SLADEN ST, HENTY NSW 2658	47	42	41	35	77	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
199091	17 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199095	15 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199098	9 SLADEN ST, HENTY NSW 2658	70	70	-	-	72	CO1	-	-
199103	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199111	16 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199115	33 SLADEN ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199118	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199120	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	69	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
199124	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199128	14 COMER ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199131	38 LYNE ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199135	19 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199143	1 SLADEN ST EAST, HENTY NSW 2658	70	70	-	-	77	CO1	-	-
199145	6 SLADEN ST, HENTY NSW 2658	70	70	-	-	76	CO1	-	-
199146	12 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199152	8 SLADEN ST, HENTY NSW 2658	70	70	-	-	72	CO1	-	-
199156	18 GRAHAM ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199158	RAILWAY LAND 4 SLADEN ST, HENTY NSW 2658	70	70	-	-	81	CO1	-	-
199161	17 GRAHAM ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199166	10 COMER ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199171	10 ALLAN ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199173	17 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
199174	16 GRAHAM ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199175	15 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199177	42 SLADEN ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199179	MYOORA SELF CARE 14/6-8 ALLAN ST, HENTY NS	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199182	40 SLADEN ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199185	14 GRAHAM ST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199189	13 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199190	54 SLADEN ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199191	6 COMER ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199192	MYOORA SELF CARE 13/6-8 ALLAN ST, HENTY NS	47	42	41	35	47	CO1	CO1	CO1
199193	58 SLADEN ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199194	13 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	68	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
199202	12 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199208	11 GRAHAM ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199209	4 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199215	11 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199216	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	50	CO1	CO1	CO1
199218	10 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199219	9 GRAHAM ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199220	2 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199221	MYOORA SELF CARE 2-4 ALLAN ST, HENTY NSW	47	42	41	35	42	-	CO1	CO1
199228	8 GRAHAM ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199229	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199231	7 GRAHAM ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199232	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	41	-	-	CO1
199236	6 GRAHAM ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199240	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199241	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199246	4 SMART ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199248	4 GRAHAM ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199249	6 SMART ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199251	8 SMART ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199252	LOT 32 FOX ST, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199255	1 GRAHAM ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199258	153 HENTY COOKARDINIA RD, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
199259	4 FOX ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199260	8 FOX ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199269	LOT 2 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199270	14 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
199271	MYOORA HOSTEL 2-8 KEIGHRAN ST, HENTY NSV	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199274	16 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199282	1A ELM ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199283	1 ELM ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199284	3 ELM ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199285	5 FOX ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199287	17 FOX ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199288	15 FOX ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199291	5 ELM ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199293	9 FOX ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199295	9 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199300	11 HENTY-PLEASANT HILLS RD, HENTY NSW 265	47	42	41	35	47	CO1	CO1	CO1
199303	GWYDIR PARK 2342 HENTY-PLEASANT HILLS RD	47	42	41	35	38	-	-	CO1
199311	2350 HENTY-PLEASANT HILLS RD, HENTY NSW 2	47	42	41	35	38	-	-	CO1
199318	2323 HENTY-PLEASANT HILLS RD, HENTY NSW 2	47	42	41	35	36	-	-	CO1
199321	1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199325	29 WEST SHOWGROUND RD, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199335	5538 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199338	LOT C GRUBBEN RD, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199340	63 ANGASTON RD, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199341	5540 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199344	LOT A GRUBBEN RD, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199355	36 ANGASTON RD, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199357	57 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199362	LOT 1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199369	71 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199373	LOT 13-14 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199377	LOW PLAINS 5570 OLYMPIC HWY, HENTY NSW 2	47	42	41	35	39	-	-	CO1
1000517	24 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
1100001	50 SLADEN ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1100002	9 LYNE ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
1100003	COMMUNITY HEALTH CENTRE 8 IVOR ST, HENTY	65	65	65	65	70	CO1	CO1	CO1
1100007	27 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1100008	8 THIRD AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
1100009	LOT 190 FOURTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
1100010	15 FOURTH ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
1100012	LOT 186 FOURTH ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
1100015	73 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
1100019	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
1100020	LOT 3-4/17 COMER ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
1100021	13 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
1100022	4 FOURTH ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
1100023	7 SECOND ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
1100024	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
1100025	LOT 1-2/17 COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
1100026	35 LYNE ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
1100027	7 HAYES ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
1100035	LOT 83 51 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1100036	2 FIRST ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
1100037	18 IVOR ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*

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W.011 - Level Crossing Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198310	9 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198326	3 SWEETWATER DR, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198341	97 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198352	70 ALLAN ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198357	76 IVOR ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198362	32 ROSLER PDE, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198368	72 IVOR ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198370	68 ALLAN ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198371	1 SOUTH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198377	70 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198380	69 IVOR ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198386	11 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198387	68 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198389	15 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198393	17 SOUTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198397	65 ALLAN ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198398	67 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198399	67 IVOR ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198400	28 FOURTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198402	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198406	12 FOURTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198407	16 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198408	LOT 187 FOURTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198409	18 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198410	64 IVOR ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198412	20 SOUTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198413	64 IVOR ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198414	51 THIRD AV, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198416	8 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198417	22 SOUTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198421	63 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198427	60 ALLAN ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198428	85 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198431	61 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198436	60 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198438	57 ALLAN ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198443	58 ALLAN ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198448	32 SOUTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198450	59 IVOR ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198453	9 FOURTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198458	58 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198464	58 IVOR ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198465	3 FOURTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198468	1 KEIRATH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198469	57 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198471	3 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198473	56 ALLAN ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198475	7 KEIRATH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198476	5 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198477	45 THIRD AV, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198481	9 KEIRATH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198490	55 IVOR ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198498	1 SPENCE ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198502	5 SPENCE ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198503	54 ALLAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198504	53 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198507	53 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198509	54 IVOR ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198511	54 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198512	28 THIRD ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198514	15 KEIRATH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198517	26 THIRD ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198520	20 THIRD ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198522	41 THIRD AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198524	6 KEIRATH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198525	25 KEIRATH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198526	18 THIRD ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198527	4 KEIRATH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198529	16 THIRD ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198532	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198536	12 THIRD ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198540	52 IVOR ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198542	10 THIRD ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198545	8 THIRD ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198546	6 THIRD ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198547	2 SPENCE ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198551	4 SPENCE ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198552	51 IVOR ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198558	8 KEIRATH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198559	2 THIRD ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198564	14 KEIRATH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198566	50 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198567	49 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198568	49 IVOR ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198575	35 THIRD AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198579	3 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198582	50 ALLAN ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198587	13-15 THIRD ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198590	18 KEIRATH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198592	25 THIRD ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198595	47 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198597	1 DAY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198599	9 THIRD ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198600	3 DAY ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198603	11 THIRD ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198604	19 THIRD ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198605	7 THIRD ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198606	48 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198608	3A DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198610	5 DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198612	3-5 THIRD ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198613	7 DAY ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198615	45 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198618	9 DAY ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198620	11 DAY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198621	69 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198623	13A DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198625	33 THIRD AV, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198628	43 IVOR ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198633	46 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198635	26 THIRD AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198638	56 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198640	17 DAY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198644	41 IVOR ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198649	23 DAY ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198650	22 SECOND ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198652	25 DAY ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198653	4 DAY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198654	39 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198656	20 SECOND ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198657	63 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198659	54 COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198661	8 DAY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198662	36 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198664	6 DAY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198665	10 DAY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1

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W.011 - Level Crossing Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198666	18 SECOND ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198667	27 THIRD AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198668	37 IVOR ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198669	12 SECOND ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198671	43 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198674	38 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198677	61 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198680	6 SECOND ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198683	44 ALLAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198684	14 DAY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198687	18 DAY ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198688	41 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198692	24 DAY ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198693	42 ALLAN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198696	23 SECOND ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198699	51 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198702	19 SECOND ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198708	21 SECOND ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198710	52 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198713	25 SECOND AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198716	28 IVOR ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198721	33 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198724	11 SECOND ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198726	39 ALLAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198731	3 HAYES ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198733	5 HAYES ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198734	21 THIRD AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198735	47 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198736	5 SECOND ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198740	50 COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198742	40 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198749	31 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198752	1 SECOND ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198754	23 SECOND AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198755	11 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198759	48 COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198760	13 HAYES ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198761	15 HAYES ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198762	38 ALLAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198767	17 HAYES ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198772	19 HAYES ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198773	21 HAYES ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198775	46 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198776	27 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198779	23 HAYES ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198780	51 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198781	24 FIRST ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198782	26 FIRST ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198783	28 FIRST ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198784	27 HAYES ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198785	25 HAYES ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198788	31 HAYES ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198789	26 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198790	25 THIRD AV, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198792	29 HAYES ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198793	25 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198794	44 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198795	20 FIRST ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198797	2 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198800	6 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198801	4 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198803	8 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198804	18 FIRST ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198806	14 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198809	16 FIRST ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198810	24 IVOR ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198812	10 FIRST ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198815	42 COMER ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198816	23 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198817	12 HAYES ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198819	47 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198821	8 FIRST ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198822	14 HAYES ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198824	14 HAYES ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198825	4 FIRST ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198827	6 FIRST ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198831	40 COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198837	16 THIRD AV, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198838	23 IVOR ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198843	17 FIRST ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198844	22 IVOR ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198848	38 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198853	17 FIRST ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198860	16 SECOND AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198863	14 THIRD AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198866	20 IVOR ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198867	36 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198868	13 SECOND AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198869	19 FIRST AV, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198870	3 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198873	1 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198875	15 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198876	7 THIRD AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198877	9 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198878	14 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198879	7 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198883	34 COMER ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198884	5 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198886	13 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198887	11 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198890	15 FIRST AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198898	18 FIRST AV, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198899	66 HENTY COOKARDINIA RD, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198904	32 COMER ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
198905	9 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198909	16 FIRST AV, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198912	12 SECOND AV, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
198915	13 FIRST AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198916	7 SECOND AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198918	2 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198919	4 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198920	14 FIRST AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198922	6 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198924	11 FIRST AV, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198925	30 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198926	12 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198927	5 SECOND AV, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198928	8 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198929	10 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198930	RIVERLIFE CHURCH 10-16 IVOR ST, HENTY NSW	55	55	55	-	59	CO1	CO1	-
198931	14 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198933	LOT 181 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198937	8 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198940	12 FIRST AV, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
198942	9 FIRST AV, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198944	27 ALLAN ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1

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W.011 - Level Crossing Work - Typical

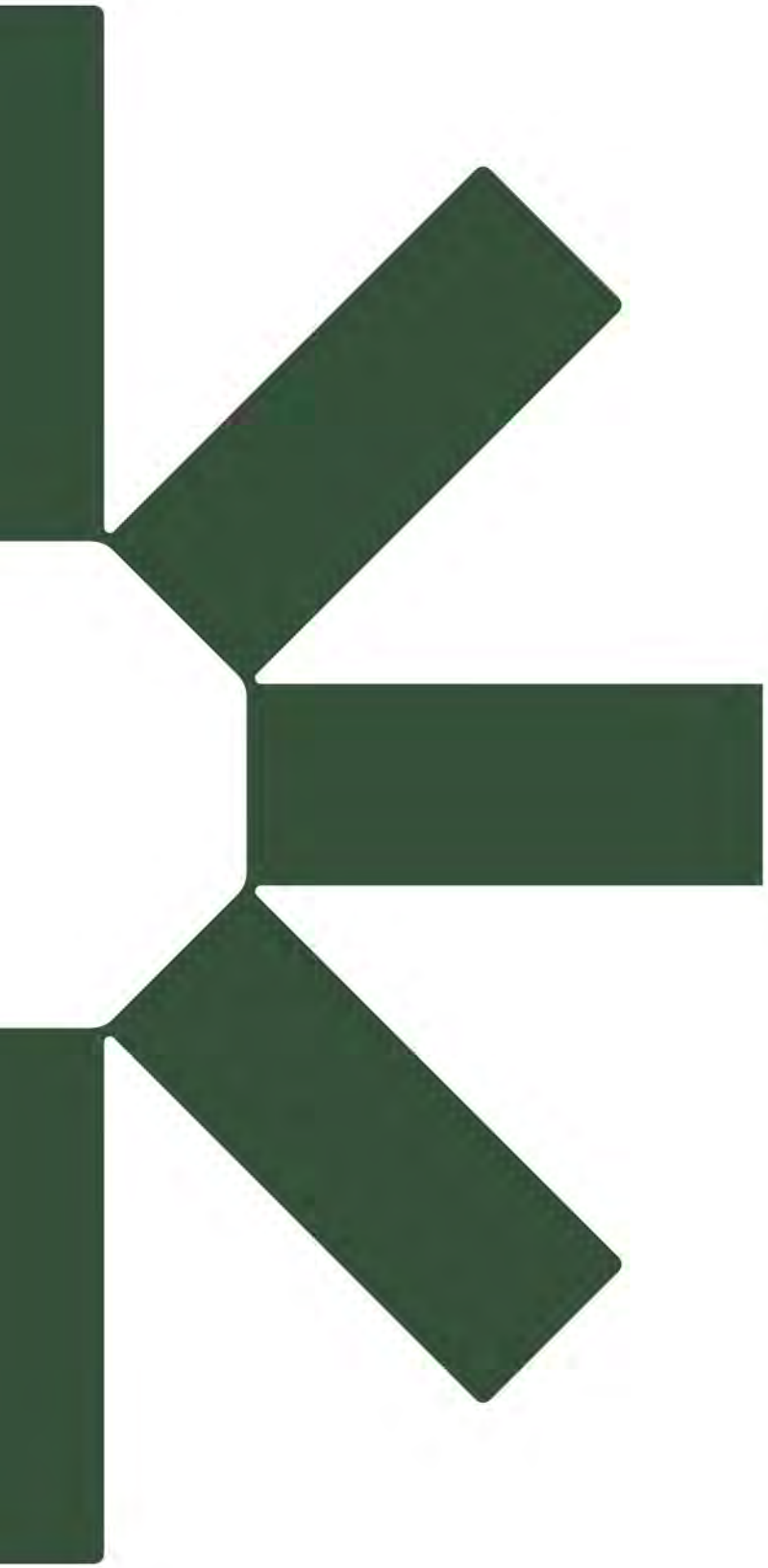
SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
198946	2 THIRD AV, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
198949	4/28 ALLAN ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198950	3 SECOND AV, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
198953	6A SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198956	16 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
198958	18 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198961	22 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198962	7 FIRST AV, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
198965	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
198967	1 SECOND AV, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
198968	6 SECOND AV, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
198969	24 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
198974	5 FIRST AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
198975	8 FIRST AV, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198979	HENTY DISTRICT HOSPITAL 10-16 IVOR ST, HENT	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198982	5 LYNE ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
198983	30 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
198988	32 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
198992	1 LYNE ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
198995	3 FIRST AV, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
198997	3 LYNE ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
198999	4 SECOND AV, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199000	6 FIRST AV, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199002	28 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199003	42 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199006	23 ALLAN ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199009	11 LYNE ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199010	38 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199012	36 KEIGHTLEY ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
199015	40 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199017	23 LYNE ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199020	38 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199022	36 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199023	21 LYNE ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199031	4 FIRST AV, HENTY NSW 2658	47	42	41	35	58	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199032	34 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199034	32 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199037	30 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199038	28 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199039	33 LYNE ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199040	26 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199041	24 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199043	4 LYNE ST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199044	37 LYNE ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
199046	35 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199048	LOT 4 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199049	7 SMITH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
199050	22 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199054	20 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199055	UNIT 3 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199057	6-8 LYNE ST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199059	UNIT 2 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199060	16 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199064	12 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199065	41 LYNE ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199069	10 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199070	8 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199072	43 LYNE ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199074	UNIT 6 19 ALLAN ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199076	23 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
199077	45 LYNE ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199079	21 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199083	19 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199085	17 ALLAN ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199086	25 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199089	18 COMER ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199090	1 SLADEN ST, HENTY NSW 2658	47	42	41	35	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
199091	17 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
199095	15 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199103	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	59	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199111	16 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199115	33 SLADEN ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199118	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199120	7 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199124	13 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199128	14 COMER ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199131	38 LYNE ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199135	19 GRAHAM ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199146	12 COMER ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199156	18 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199161	17 GRAHAM ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199166	10 COMER ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199171	10 ALLAN ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199173	17 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	67	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
199174	16 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199175	15 GRAHAM ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199177	42 SLADEN ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199179	MYOORA SELF CARE 14/6-8 ALLAN ST, HENTY NS	47	42	41	35	49	CO1	CO1	CO1
199182	40 SLADEN ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
199185	14 GRAHAM ST, HENTY NSW 2658	47	42	41	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199189	13 GRAHAM ST, HENTY NSW 2658	47	42	41	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
199190	54 SLADEN ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199191	6 COMER ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199192	MYOORA SELF CARE 13/6-8 ALLAN ST, HENTY NS	47	42	41	35	43	CO1	CO1	CO1
199193	58 SLADEN ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199194	13 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
199202	12 GRAHAM ST, HENTY NSW 2658	47	42	41	35	57	CO1	CO1, CO2	CO1, CO2, (RO,AO)*
199208	11 GRAHAM ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199209	4 COMER ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199215	11 RAILWAY PDE, HENTY NSW 2658	47	42	41	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
199216	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	46	CO1	CO1	CO1
199218	10 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199219	9 GRAHAM ST, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
199220	2 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199221	MYOORA SELF CARE 2-4 ALLAN ST, HENTY NSW	47	42	41	35	38	-	-	CO1
199228	8 GRAHAM ST, HENTY NSW 2658	47	42	41	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
199229	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	47	CO1	CO1	CO1
199231	7 GRAHAM ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199232	MYOORA SELF CARE 6/2-4 ALLAN ST, HENTY NS	47	42	41	35	37	-	-	CO1
199236	6 GRAHAM ST, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199240	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199241	LOT 1 PLEASANT HILLS ROAD, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199246	4 SMART ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199248	4 GRAHAM ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199249	6 SMART ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199251	8 SMART ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199252	LOT 32 FOX ST, HENTY NSW 2658	47	42	41	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
199255	1 GRAHAM ST, HENTY NSW 2658	47	42	41	35	46	CO1	CO1	CO1
199259	4 FOX ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
199260	8 FOX ST, HENTY NSW 2658	47	42	41	35	50	CO1	CO1	CO1
199269	LOT 2 COMER ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199271	MYOORA HOSTEL 2-8 KEIGHRAN ST, HENTY NSV	47	42	41	35	48	CO1	CO1	CO1
199282	1A ELM ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199283	1 ELM ST, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
199285	5 FOX ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
199287	17 FOX ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1

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W.011 - Level Crossing Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
199288	15 FOX ST, HENTY NSW 2658	47	42	41	35	44	CO1	CO1	CO1
199291	5 ELM ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199293	9 FOX ST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
199295	9 HENTY-PLEASANT HILLS RD, HENTY NSW 2658	47	42	41	35	45	CO1	CO1	CO1
199300	11 HENTY-PLEASANT HILLS RD, HENTY NSW 265	47	42	41	35	43	CO1	CO1	CO1
199321	1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
199335	5538 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
199338	LOT C GRUBBEN RD, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199341	5540 OLYMPIC HWY, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199344	LOT A GRUBBEN RD, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
199355	36 ANGASTON RD, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
199357	57 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199362	LOT 1 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
199369	71 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
199373	LOT 13-14 GRUBBEN RD, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
1100001	50 SLADEN ST, HENTY NSW 2658	47	42	41	35	47	CO1	CO1	CO1
1100002	9 LYNE ST, HENTY NSW 2658	47	42	41	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1100003	COMMUNITY HEALTH CENTRE 8 IVOR ST, HENTY	65	65	65	65	66	CO1	CO1	CO1
1100007	27 SLADEN ST EAST, HENTY NSW 2658	47	42	41	35	49	CO1	CO1	CO1
1100008	8 THIRD AV, HENTY NSW 2658	47	42	41	35	40	-	-	CO1
1100009	LOT 190 FOURTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
1100010	15 FOURTH ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
1100012	LOT 186 FOURTH ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
1100015	73 IVOR ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
1100019	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
1100020	LOT 3-4/17 COMER ST, HENTY NSW 2658	47	42	41	35	41	-	-	CO1
1100021	13 KEIGHRAN ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
1100022	4 FOURTH ST, HENTY NSW 2658	47	42	41	35	39	-	-	CO1
1100023	7 SECOND ST, HENTY NSW 2658	47	42	41	35	38	-	-	CO1
1100024	7 SOUTH ST, HENTY NSW 2658	47	42	41	35	36	-	-	CO1
1100026	35 LYNE ST, HENTY NSW 2658	47	42	41	35	37	-	-	CO1
1100027	7 HAYES ST, HENTY NSW 2658	47	42	41	35	43	CO1	CO1	CO1
1100035	LOT 83 51 RAILWAY PARADE, HENTY NSW 2658	47	42	41	35	48	CO1	CO1	CO1
1100036	2 FIRST ST, HENTY NSW 2658	47	42	41	35	42	-	CO1	CO1
1100037	18 IVOR ST, HENTY NSW 2658	47	42	41	35	53	CO1	CO1	CO1, CO2, (RO,AO)*

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Making Sustainability Happen

A2I | Albury to Illabo – Junee Yard Precinct

Construction Noise and Vibration Impact Statement

Martinus Rail

1/23-27 Waratah Street, Kirrawee, NSW 2232

Prepared by:

SLR Consulting Australia

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Basis of Report

This report has been prepared by SLR Consulting Australia (SLR) with all reasonable skill, care and diligence, and taking account of the timescale and resources allocated to it by agreement with Martinus Rail (the Client). Information reported herein is based on the interpretation of data collected, which has been accepted in good faith as being accurate and valid.

This report is for the exclusive use of the Client. No warranties or guarantees are expressed or should be inferred by any third parties. This report may not be relied upon by other parties without written consent from SLR.

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Acronyms and Abbreviations

AA	The Acoustics Advisor for the CSSI approved by the Planning Secretary
A2I	Albury to Illabo section of the Inland Rail project
ARTC	Australian Rail Track Corporation
AS	Australian Standard
AV:ATG	Assessing Vibration: a technical guideline (DEC, 2006)
BS	British Standard
dBA	A-weighted decibel (referenced 20 µPa)
DPHI	Department of Planning, Housing and Infrastructure
CCHMP	Construction Cultural Heritage Management Plan
CEMP	Construction Environmental Management Plan
CNVF	Inland Rail NSW Construction Noise and Vibration Framework
CNVIS	Construction Noise and Vibration Impact Statement
CNVMP	Construction Noise and Vibration Management Plan
CSSI	Critical Stage Significant Infrastructure
DEC	Department of Environment and Conservation
DECC	Department of Environment and Climate Change (now NSW EPA)
DIN	Deutches Institut für Normung (German Institute for Standardisation)
EIS	Environmental Impact Statement
EP&A Act	Environmental Planning and Assessment Act 1979
EPA	Environment Protection Authority
EPL	Environmental Protection Licence
ER	The Environmental Representative(s) for CSSI approved by the Planning Secretary.
HNA	Highly Noise Affected
Hz	Hertz
ICNG	Interim Construction Noise Guideline (DECC, 2009
IR	Inland Rail
ISO	International Standards Organisation
km	Kilometres
km/h	Kilometres per hour
L_{Aeq}	Equivalent continuous noise level, providing a representation of the cumulative level of noise exposure over a defined period.
$L_{Aeq(15hour)}$	The equivalent continuous noise level for the 15-hour daytime period of 7.00 am to 10.00 pm
$L_{Aeq(9hour)}$	The equivalent continuous noise for the 9-hour night-time period of 10.00 pm to 7.00 am

$L_{Aeq(1hour)}$	The equivalent continuous noise for the 1-hour daytime or night-time period that has the potential to result in the greatest noise impact to sensitive receivers.
L_{Amax}	The maximum noise level during the measurement or assessment period. The L_{AFmax} or Fast is averaged over 0.125 of a second and the L_{ASmax} or Slow is averaged over 1-second.
m	Metres
mm	Millimetres
mm/s	Millimetres per second
m/s	Metres per second
MR	Martinus Rail
NCA	Noise Catchment Area
NML	Noise Management Level
NSW	New South Wales
NPfI	Noise Policy for Industry
OOHW	Out of hours work
PPV	Peak Particle Velocity
RBL	Rating Background Level
TfNSW	Transport for New South Wales
VDV	Vibration Dose Value

Compliance Table

CoA	Requirement	Reference
A1	The Proponent must carry out the CSSI in accordance with the terms of this approval and generally in accordance with the: a) Inland Rail – Albury to Illabo Environmental Impact Statement (ARTC, August 2022) b) Albury to Illabo Response to Submissions (ARTC, November 2023) c) Albury to Illabo Preferred Infrastructure Report (ARTC, November 2023) d) Albury to Illabo Preferred Infrastructure Report Response to Submissions (ARTC, February 2024) e) Inland Rail – Albury to Illabo (SSI-10055) Response to request for additional information – Air Quality Assessment (letter dated 1 May 2024) f) Part 1 - Revised Technical Paper 8: Biodiversity Development Assessment Report (WSP, February 2024) g) Part 2 - Revised Technical Paper 8: Biodiversity Development Assessment Report (WSP, February 2024)	**The CNVMP**
A2	The CSSI must only be carried out in accordance with all procedures, commitments, preventative actions, performance criteria and mitigation measures set out in the documents listed in Condition A1 unless otherwise specified in, or required under, this approval.	**The CNVMP**
C9	The Construction Noise and Vibration Sub-plan must include, but not limited to: a) measures to reduce construction to standard ICNG hours where sensitive land uses are likely to be noise affected for more than 3 months; b) an approach to assess and manage construction fatigue from noise impacts on sensitive receivers on an ongoing basis; c) noise sensitive periods identified by the community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas and measures to ensure noise levels above the NMLs do not occur during sensitive periods in accordance with Condition E76; d) mitigation for construction traffic noise impacts from additional construction traffic and road diversions; e) the location of all heritage items, non-heritage structures and infrastructure likely to be impacted by vibration and measures to manage vibration impacts at those items and structures; and f) vibration levels at a range of distances from vibration intensive equipment such as excavators and vibratory rollers before undertaking works with the specific type and size of equipment.	**The CNVMP**
E68	A detailed land use survey must be undertaken to confirm sensitive land use(s) (including critical working areas such as operating theatres and precision laboratories) potentially exposed to construction noise and vibration, construction ground-borne noise and operational noise. The survey may be undertaken on a progressive basis but must be undertaken in any one area before the commencement of work which generates construction or operational noise, vibration or ground-borne noise in that area. The results of the survey must be included in the Noise and Vibration CEMP sub-plan required by Condition C8.	**The CNVMP, Section 3.0, Figure 1**
E69	Work must be undertaken during the following hours: a) 7:00am to 6:00pm Mondays to Fridays, inclusive; b) 7:00am to 6:00pm Saturdays; and c) at no time on Sundays or public holidays.	**Section 2.2**

CoA	Requirement	Reference
E70	Except as permitted by an EPL, highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken: a) between the hours of 8:00 am to 6:00 pm Monday to Friday; b) between the hours of 8:00 am to 1:00 pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. For the purposes of this condition, 'continuously' includes any period during which there is less than one hour between ceasing and recommencing any of the work.	**Section 2.2.1**, **Section 8.2**
E71	Notwithstanding Conditions E69 and E70, work may be undertaken outside the hours specified in the following circumstances (a, b, or c): a) Safety and Emergencies, including: i. for the delivery of materials required by the NSW Police Force or other authority for safety reasons; or ii. where it is required in an emergency to avoid injury or the loss of life, to avoid damage or loss of property or to prevent environmental harm. On becoming aware of the need for emergency work in accordance with Condition E71(a), the AA, the ER, the Planning Secretary and the EPA must be notified of the reasons for such work. Best endeavours must be used to notify all noise and/or vibration affected residents and owners/occupiers of properties identified sensitive land use(s) of the likely impact and duration of those work. b) Work, that meets the following criteria: i. construction that causes $L_{Aeq(15\ minute)}$ noise levels: • no more than 5 dB(A) above the rating background level at any residence in accordance with the ICNG, and • no more than the 'Noise affected' NMLs specified in Table 3 of the ICNG at other sensitive land use(s); and ii. construction that causes L_{AFmax} noise levels no more than 15 dB above the rating background level at any residence during the night period as defined in the ICNG. and iii. construction that causes: • continuous or impulsive vibration values, measured at the most affected residence no more than the preferred values for human exposure to vibration, specified in Table 2.2 of *Assessing Vibration: a technical guideline* (DEC, 2006), or • intermittent vibration values measured at the most affected residence no more than the preferred values for human exposure to vibration, specified in Table 2.4 *of Assessing Vibration: a technical guideline* (DEC, 2006). c) By Approval, including: i. where different construction hours, such as those for a rail possession, are permitted under an EPL in force in respect of the CSSI; or ii. works which are not subject to an EPL that are approved under an Out-of-Hours Work Protocol as required by Condition E72; or iii. negotiated agreements with directly affected residents and sensitive land use(s).	**Section 2.3**
E72	An Out-of-Hours Work Protocol must be prepared to identify a process for the consideration, management and approval of work which is outside the hours defined in Conditions E69, and that are not subject to an EPL. The Protocol must be approved by the Planning Secretary before commencement of the Out-of-Hours Work. The Protocol must be prepared in consultation with the ER, AA and EPA.	**The CNVMP, Section 2.4**

CoA	Requirement	Reference
	The Protocol must include: a) identification of low and high-risk activities and an approval process that considers the risk of activities, proposed mitigation, management, and coordination, including where: i. the ER and AA review all proposed out-of-hours activities and confirm their risk levels, ii. low risk activities can be approved by the ER in consultation with the AA, and iii. high risk activities that are approved by the Planning Secretary; b) a process for the consideration of out-of-hours work against the relevant NML and vibration criteria; c) a process for selecting and implementing mitigation measures for residual impacts in consultation with the community at each affected location, including respite periods. The measures must take into account the predicted noise levels and the likely frequency and duration of the out-of-hours works that sensitive land use(s) would be exposed to, including the number of noise awakening events; d) procedures to facilitate the coordination of out-of-hours work including those approved by an EPL or undertaken by a third party, to ensure appropriate respite is provided; and e) notification arrangements for affected receivers for approved out-of-hours work and notification to the Planning Secretary of approved low risk out-of-hours works. This condition does not apply if the requirements of Condition E71 are met.	
E73	Except as permitted by an EPL, out-of-hours work that may be regulated through the Out-of-Hours Work Protocol as per Condition E72, but is not limited to: a) Carrying out work that if carried out during standard hours would result in a high risk to construction personnel or public safety based on a risk assessment carried out in accordance with AS/NZS ISO 31000:2009: "Risk management; or b) where the relevant roads authority has advised the Proponent in writing that carrying out the work during standard hours would result in a high risk to road network performance and a road occupancy licence will not be issued; or c) where the relevant utility service operator has advised the Proponent in writing that carrying out the work during standard hours would result in a high risk to the operation and integrity of the utility network; or d) work undertaken in a rail possession for operational or safety reasons. *Note: Other out-of-hours works can be undertaken with the approval of an EPL, or through the project's Out-of-Hours Work Protocol for works not subject to an EPL.*	**Section 2.3**
E74	Mitigation measures must be implemented with the aim of achieving the following construction noise management levels and vibration objectives: a) construction 'Noise affected' NMLs established using the Interim Construction Noise Guideline (DECC, 2009); b) vibration criteria established using *the Assessing vibration: a technical guideline* (DEC, 2006) (for human exposure); c) Australian Standard AS 2187.2 - 2006 "*Explosives - Storage and Use - Use of Explosives*"; d) BS 7385 Part 2-1993 "*Evaluation and measurement for vibration in buildings Part 2*" as they are "applicable to Australian conditions"; and e) the vibration limits set out in the *German Standard DIN 4150-3: Structural Vibration- effects of vibration on structures* (for structural damage).	**The CNVMP, Section 4.0**, **Section 8.0**

CoA	Requirement	Reference
	Work that exceeds the noise management levels and/or vibration criteria must be managed in accordance with the Noise and Vibration CEMP sub-plan. *Note: The ICNG identifies 'particularly annoying' activities that require the addition of 5 dB(A) to the predicted level before comparing to the construction NML.*	
E75	Mitigation measures must be applied when the following residential ground-borne noise levels are exceeded: a) evening (6:00 pm to 10:00 pm) — internal $L_{Aeq(15\ minute)}$: 40 dB(A); and b) night (10:00 pm to 7:00 am) — internal $L_{Aeq(15\ minute)}$: 35 dB(A). The mitigation measures must be outlined in the Noise and Vibration CEMP sub-plan, including in any Out-of-Hours Work Protocol, required by Condition E72.	**Section 4.2.3**
E76	Noise generating work in the vicinity of community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas (such as exam halls, theatres, laboratories and operating theatres) resulting in noise levels above the NMLs must not be timetabled during sensitive periods, unless other reasonable arrangements with the affected institutions are made at no cost to the affected institution.	**Section 8.0**
E77	At no time can noise generated by construction exceed the National Standard for exposure to noise in the occupational environment of an eight-hour (8hr) equivalent continuous A-weighted sound pressure level of $L_{Aeq,8h}$ of 85 dB(A) for any employee working at a location near the CSSI.	**Section 8.6**
E78	Construction Noise and Vibration Impact Statements (CNVIS) must be prepared for work that may exceed the noise management levels, vibration criteria and/or ground-borne noise levels specified in Condition E74 and Condition E75 at any residence outside construction hours identified in Condition E69, or where receivers will be highly noise affected. The CNVIS must include specific mitigation measures identified through consultation with affected sensitive land use(s) and the mitigation measures must be implemented for the duration of the works. A copy of the CNVIS must be provided to the AA and ER prior to the commencement of the associated works. The Planning Secretary may request a copy/ies of CNVIS.	**This report, Section 8.5**
E79	Owners and occupiers of properties at risk of exceeding the screening criteria for cosmetic damage must be notified before work that generates vibration commences in the vicinity of those properties. If the potential exceedance is to occur more than once or extend over a period of 24 hours, owners and occupiers are to be provided a schedule of potential exceedances on a monthly basis for the duration of the potential exceedances, unless otherwise agreed by the owner and occupier. These properties must be identified and considered in the Noise and Vibration CEMP Sub-plan required by Condition C8 and the Community Communication Strategy required by Condition B1.	**Section 8.0**
E80	Vibration testing must be undertaken before and during vibration generating activities that have the potential to impact on heritage items to identify minimum working distances to prevent cosmetic damage. In the event that the vibration testing and attended monitoring shows that the preferred values for vibration are likely to be exceeded, the construction methodology must be reviewed and, if necessary, additional mitigation measures implemented.	**Section 6.1, Section 8.0**
E81	Advice from an independent heritage specialist must be sought on methods and locations for installing equipment used for vibration, movement and noise monitoring at heritage-listed structures. *Note: The heritage specialist is to provide advice prior to installing equipment that may impact the heritage significance or structural integrity of the heritage listed structures.*	**Section 8.0**
E83	All work undertaken for the delivery of the CSSI, including those undertaken by third parties (such as utility relocations), must be coordinated to ensure respite periods are provided. This must include:	**Section 8.0, Section 8.2**

CoA	Requirement	Reference
	a) rescheduling work to provide respite to impacted noise sensitive land use(s) so that the respite is achieved; or b) the provision of alternative respite or mitigation to impacted noise sensitive land use(s); and c) the provision of documentary evidence to the AA in support of any decision made in relation to respite or mitigation. The consideration of respite must also include all other CSSI, SSI and SSD projects which may cause cumulative and/or consecutive impacts at receivers affected by the delivery of the CSSI.	
E119	The Proponent must coordinate Work with adjoining Inland Rail Projects, including any work to relocate or connect utilities, to minimise cumulative and consecutive noise and vibration impacts and maximise respite for affected sensitive land uses. Coordination and mitigation measures must be detailed in the Construction Noise and Vibration management Sub-plan required by Condition C9.	**Section 8.0, Section 8.2, Section 9.0**
E122	Property damage caused directly or indirectly (for example from vibration or from groundwater change) by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.	**Section 6.1**

1.0 Introduction

SLR Consulting Australia Pty Ltd (SLR) has been engaged by Martinus Rail (MR) to prepare a construction noise and vibration impact statement (CNVIS) for the Junee Yard precinct work in the Junee, NSW. These sites form part of the Albury to Illabo (A2I) section of Inland Rail (the Project).

This assessment has been prepared in accordance with the Construction Noise and Vibration Management Plan (CNVMP) for the A2I section of the Project.

This report assesses the potential construction noise and vibration impacts for the work associated with the Junee Yard precinct sites. An explanation of the specialist acoustic terminology used in this report is provided in **Appendix A**.

2.0 Project Description

Inland Rail is an approximate 1,600 kilometres (km) freight rail network that will connect Beveridge and Kagaru via regional Victoria, New South Wales and Queensland. The Inland Rail route would involve using approximately 1,000 km of existing track (with enhancements and upgrades where necessary) and 600 km of new track, passing through 30 local government areas. Inland Rail will accommodate double-stacked freight trains up to 1,800 metres (m) long and 6.5 m high.

The Albury to Illabo (A2I) section (the Project) forms a key component of the Inland Rail program. It is a 185 km section of existing rail corridor located in regional NSW between the towns of Albury and Illabo. Works would include track realignment, lowering and/or modification within the existing rail corridor, modification, removal or replacement of bridge structures (rail, road and/or pedestrian bridges), raising or replacing signal gantries, level-crossing modifications and other associated works. This CNVIS is associated with the Junee Yard precinct enhancement sites.

Relevant noise and vibration conditions from the Conditions of Approval (CoA) are detailed within the compliance table at the beginning of this document and will be complied with during the work.

2.1 Scope of this CNVIS

The focus of this CNVIS is the work associated with the Junee Yard precinct. Work at these sites will be conducted across three main site areas and includes:

- Site Establishment / Demobilisation
- Compound Operation
- Geotechnical Investigation
- Driver change platform works
- Track Work including subsequent track tamping works
- Gantry Removal
- Signalling Work and signalling cable installation
- Pedestrian Bridge Removal

Further details of work activities are outlined in **Section 5.1**. The work areas are surrounded by a combination of residential, commercial, industrial, educational and medical receivers. Additionally, there are several childcare centres, places of worship, hotels, libraries and public buildings at various setbacks from the main areas of work. The Project location, work areas and surrounding receivers are shown in **Figure 1**.

2.2 Hours of work

In accordance with the Construction Noise and Vibration Management Plan (CNVMP) and CoA E69 construction work must be undertaken within the approved standard construction hours:

a) 7:00am to 6:00pm Monday to Friday, inclusive;

b) 7:00am to 6:00pm Saturday and

c) At no time on Sundays or public holidays.

2.2.1 Highly Noise Intensive Work

As outlined in the CoA E70, any highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken:

a) Between 08:00am – 06:00pm Monday to Friday;

b) Between 08:00am – 01:00pm Saturday; and

c) If continuously, then not exceeding (3) hours, with a maximum cessation of work of not less than one hour.

The CoA defines ‘highly noise intensive works’ as those identified as annoying under the Interim Construction Noise Guideline (ICNG) and include:

- Use of power saws, such as used for cutting timber, rail lines, masonry, road pavement or steel work;
- Grinding metal, concrete or masonry;
- Rock drilling;
- Line drilling;
- Vibratory rolling;
- Bitumen milling or profiling;
- Jackhammering, rock hammering or rock breaking;
- Impact piling; and
- Tamping (for rail projects).

2.3 Variation to hours of work

Notwithstanding CoA E69 and E70, work may be undertaken outside the hours specified in the following CoA E71 circumstances (a, b, or c):

a) Safety and Emergencies

b) Work, that meets specific criteria

c) By Approval

Note: refer to **Compliance Table** for further detail.

2.4 Justification of Out of Hours Work (OOHW)

Work activities that may be required or proposed to be undertaken outside of standard working hours will be managed in accordance with the OOHW Protocol as defined in CoA E72 and E73, unless the work is regulated by an EPL.

All work on or adjacent to roads would be carried out in accordance with a relevant Traffic Control Plan (TCP), Road Occupancy Licence (ROL) and/or rail possession to facilitate safe work near live road/rail traffic. Where an ROL/rail possession cannot be obtained for the approved project hours and/or proposed works cannot be undertaken safely during these hours, some works will be required to be undertaken outside of standard hours (ie Out of Hours Work, OOHW).

As outlined in the ICNG, work undertaken on public infrastructure may need to be undertaken outside the recommended standard hours. For this project the need is based on a requirement to sustain the operational integrity of public infrastructure, as works to restore operation of the infrastructure provide benefit to the greater community (ie more than just local residents).

Further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit, required by the OOHW Protocol or EPL.

3.0 Existing Environment

The existing ambient noise environment was described in Environmental Impact Statement (EIS), Technical Paper 6 – Noise and Vibration (Non-Rail) for the Albury to Illabo project. This section provides details of the existing ambient noise environment relevant to the Junee Yard precinct.

The noise catchment area (NCA) used are consistent with the NCAs described in the EIS and are shown in **Figure 1** with the receiver classifications and approximate noise monitoring location.

A detailed land use survey was undertaken in August 2024 to confirm sensitive land uses within the project area, results of the land use survey have been incorporated into the receiver classifications shown in **Figure 1.**

3.1 Background Noise Levels

Background noise levels have been referenced from the baseline noise survey undertaken as part of the EIS and reproduced in the CNVMP. The background noise levels relevant to the Junee Yard precinct works are summarised in **Table 1**.

Table 1 Background Noise Levels

Noise Monitoring Location	NCA	Rating background Level (RBL) dBA NPfI defined time periods[1]		
		Daytime period	Evening period	Night-time period
14	NCA14	42	42[2] (45)	35

Note 1: The assessment periods are the daytime which is 7 am to 6 pm Monday to Saturday and 8 am to 6 pm on Sundays and public holidays, the evening which is 6 pm to 10 pm, and the night-time which is 10 pm to 7 am on Monday to Saturday and 10 pm to 8 am on Sunday and public holidays. See the NSW EPA Noise Policy for Industry (NPfI).

Note 2: The evening RBL data has been reduced to the daytime period RBL in this case (bracketed figures indicates the measured value).



Scale: Scale: 1:15,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 02-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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Receiver Classifications and Noise Monitoring Location

FIGURE 1

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz

4.0 Assessment Criteria

4.1 Construction Noise and Vibration Guidelines

The standards and guidelines relevant to the Project are listed in **Table 2**. These guidelines aim to protect the community and environment from excessive noise and vibration impacts during construction of projects.

Table 2 Construction Noise and Vibration Standards and Guidelines

Guideline/Policy Name	Where Guideline Used
Inland Rail NSW Construction Noise and Vibration Framework (CNVF)	Assessment and management protocols for airborne noise, ground-borne noise and vibration impacts for construction of NSW Inland Rail projects
Interim Construction Noise Guideline (ICNG) (DECC, 2009)	Assessment of airborne noise impacts on sensitive receivers
Environmental Criteria for Road Traffic Noise (ECRTN) (EPA, 1999)	Contains guidance for assessing potential sleep disturbance impacts
Road Noise Policy (RNP) (DECCW, 2011)	Assessment of construction traffic impacts
BS 7385 Part 2-1993 Evaluation and measurement for vibration in buildings Part 2, BSI, 1993	Assessment of vibration impacts (structural damage) to non-heritage sensitive structures
DIN 4150:Part 3-2016 Structural vibration – Effects of vibration on structures, Deutsches Institut für Normung, 2016	Screening assessment of vibration impacts (structural damage) to heritage sensitive structures, where the structure is found to be unsound
Assessing Vibration: a technical guideline (DEC, 2006)	Assessment of vibration impacts on sensitive receivers
AS2187.2:2006 Explosives – Storage and use Part 2: Use of explosives	Assessment of impacts from blasting activities
*Construction Noise and Vibration Guideline (Public Transport Infrastructure) (*CNVG-PTI) (Transport for NSW, 2023)	Utilised for minimum working distances for vibration intensive work.

4.2 Noise Management Levels

The noise management levels (NMLs) for residential and other sensitive receivers have been adopted from the CNVMP, as determined in the EIS. Receiver types and locations are shown **Figure 1**.

4.2.1 Residential Receivers

Project-specific NMLs for residential receivers were determined for NCA14 which encompasses all assessable receivers in close proximity to the Junee Yard precinct. NMLs for other sensitive receivers are fixed values adopted from the Interim Construction Noise Guideline (ICNG) (DECC, 2009) and outlined in the CNVMP. Residential NMLs for NCA014 surrounding the Junee Yard work sites are shown in **Table 3**.

Table 3 Residential Noise Management Levels

NCA	Noise Management Level ($L_{Aeq(15minute)}$ - dBA)				Sleep disturbance Screening Level (RBL +15dB or 52 dB)	Sleep Awakening Reaction Level
	Approved Hours (RBL +10dB)	Out of Hours[1]				
		Daytime (RBL +5dB)	Evening (RBL +5dB)	Night-time (RBL +5dB)		
NCA14	52	47	47	40	52	65

Note 1: Approved Construction Hours are Monday to Saturday 7 am to 6 pm, as defined in CoA E69.

Note 2: Work outside of the Approved Hours is defined as OOHW = Out of Hours Work. Daytime out of hours is Sunday and public holidays between 8 am to 6 pm. Evening is 6pm to 10pm Monday – Sunday (including public holidays). Night-time is 10pm to 7am Monday – Saturday and 10pm to 8am Sunday (including public holidays).

Highly Noise Affected

In addition to the NMLs presented above, the ICNG highly noise affected level (>75 dBA) represents the point above which there may be strong community reaction to noise and is applicable to all residential receivers during approved project hours as outlined in the CNVMP and the ICNG.

Sleep Disturbance

Where the sleep disturbance screening level (RBL + 15 dB or 52 dB, whichever is greater, see **Table 3**) is exceeded, further assessment is required to determine whether the 'awakening reaction' level of L_{Amax} 65 dBA (external) would be exceeded and the likely number of these events. The awakening reaction level is the level above which residents are likely to be awoken from sleep.

4.2.2 Other Sensitive Land Uses and Commercial Receivers

The ICNG NMLs for 'other sensitive' non-residential land uses are shown in **Table 4**.

The ICNG references *AS2107:2016 Acoustics – Recommended design sound levels and reverberation times for building interiors* for criteria for 'other sensitive' receivers which are not listed in the guideline. Neither the ICNG nor AS2107 provide criteria for child care centres so the Association of Australian Acoustical Consultants *Guideline for Child Care Centre Acoustic Assessment* (GCCCAA) has been referenced.

Table 4 NMLs for 'Other Sensitive' Receivers

Land Use	Noise Management Level $L_{Aeq(15minute)}$ (dB) (Applied when the property is in use)	
	Internal	External
ICNG 'Other Sensitive' Receivers		
Classrooms at schools and other educational institutions	45	55[1]
Hospital wards and operating theatres	45	65[2]
Places of worship	45	55[1]
Active recreation areas (characterised by sporting activities which generate noise)	-	65
Passive recreation areas (characterised by contemplative activities that generate little noise)	-	60
Commercial	-	70

Land Use	Noise Management Level $L_{Aeq(15minute)}$ (dB) (Applied when the property is in use)	
	Internal	External
Industrial	-	75
Non-ICNG 'Other Sensitive' Receivers		
Hotel – daytime & evening[3]	50	60[1,5]
Hotel – night-time[3]	35	45[1,5]
Child care centres – activity areas[4]	40	50[1,5]
Child care centres – sleeping areas[4]	35	45[1,5]
Library[3]	45	55[1]
Public Building[3]	50	60[1]
Aged Care	Considered as Residential	

Note 1: It is assumed that these receivers have windows partially open for ventilation which results in internal noise levels being around 10 dB lower than the external noise level.

Note 2: It is assumed that these receivers have fixed windows which conservatively results in internal noise levels being around 20 dB lower than the external noise level.

Note 3: Criteria taken from AS2107.

Note 4: Criteria taken from Association of Australian Acoustical Consultants Guideline for Child Care Centre Acoustic Assessment.

Note 5: Some receivers near highways or rail lines may have building façade mitigation and air-conditioning. Where evidence is provided a 20dB reduction from external to internal may be adopted.

4.2.3 Ground-borne Noise

Construction work can cause ground-borne (structure-borne or regenerated) noise impacts in nearby buildings when vibration intensive equipment is in use, such as during tunnelling or excavation work using tunnel boring machines, roadheaders or rockbreakers. Vibration can be transmitted through the ground and into nearby buildings, which can then create audible noise impacts inside the building.

Ground-borne noise NMLs are applicable where ground-borne noise levels are likely to be higher than airborne noise levels, which can occur where work is underground or where surface work is shielded by noise barriers, other structures or façade mitigation at the receiver. Ground-borne noise is generally found to generate impacts during the evening and night-time periods when ambient noise levels are often much lower, and ground-borne noise is more prominent.

The internal ground-borne noise NMLs for residential receivers are shown in **Table 5**.

Table 5 Internal ground-borne NMLs

Receiver Type	Noise Management Level ($L_{Aeq(15minute)}$ – dBA)		
	Daytime[1]	Evening[2]	Night-time[2]
Residential	n/a	40	35

Note 1: Daytime ground-borne noise NMLs are not specified in the ICNG of CoA.

Note 2: Specified in the ICNG and CoA E75.

For other sensitive receivers, the ICNG does not provide guidance in relation to acceptable ground-borne noise levels. For the purpose of this CNVIS, the internal airborne NMLs presented in **Table 4** will also be adopted for ground-borne noise.

4.3 Vibration Criteria

The effects of vibration from construction work can be divided into three categories:

- Those in which the occupants of buildings are disturbed (**human comfort**). People can sometimes perceive vibration impacts when vibration generating construction work is located close to occupied buildings. Vibration from construction work tends to be intermittent in nature and the EPA's Assessing Vibration: a technical guideline (2006) (AV:ATG) provides criteria for intermittent vibration based on the Vibration Dose Value (VDV), as shown in **Table 6**. While the construction activities for the proposal are generally not expected to result in continuous or impulsive vibration impacts, corresponding criteria are provided in **Table 7**.
- Those where building contents may be affected (**building contents**). People perceive vibration at levels well below those likely to cause damage to building contents. For most receivers, the human comfort vibration criteria are the most stringent and it is generally not necessary to set separate criteria for vibration effects on typical building contents. Exceptions to this can occur when vibration sensitive equipment, such as electron microscopes or medical imaging equipment, are in buildings near to construction work. No such equipment has been identified in the study area.
- Those where the integrity of the building may be compromised (**structural/cosmetic damage**). If vibration from construction work is sufficiently high it can cause cosmetic damage to elements of affected buildings. Industry standard cosmetic damage vibration limits are specified in British Standard BS 7385 and German Standard DIN 4150. The limits are shown in **Table 8** and **Table 9**.

Table 6 Human Comfort Vibration – Vibration Dose Values for Intermittent Vibration

Building Type	Assessment Period	Vibration Dose Value[1] ($m/s^{1.75}$)	
		Preferred	Maximum
Critical Working Areas (eg operating theatres or laboratories)	Day or night-time	0.10	0.20
Residential	Daytime	0.20	0.40
	Night-time	0.13	0.26
Offices, schools, educational institutions and places of worship	Day or night-time	0.40	0.80
Workshops	Day or night-time	0.80	1.60

Note 1: The VDV accumulates vibration energy over the daytime and night-time assessment periods, and is dependent on the level of vibration as well as the duration.

Table 7 Human Comfort Vibration – Preferred and Maximum Weighted Root Mean Square Values for Continuous and Impulsive Vibration Acceleration (m/s^2) 1–80 Hz

Location	Assessment period	Preferred values		Maximum values	
		z-axis	x- and y-axis	z-axis	x- and y-axis
Continuous vibration					
Residential	Daytime	0.010	0.0071	0.020	0.014
	Night-time	0.007	0.005	0.014	0.010
Offices, schools, educational institutions and places of worship	Day or night-time	0.020	0.014	0.040	0.028
Workshops	Day or night-time	0.04	0.029	0.080	0.058
Impulsive vibration					
Residential	Daytime	0.30	0.21	0.60	0.42
	Night-time	0.10	0.071	0.20	0.14
Offices, schools, educational institutions and places of worship	Day or night-time	0.64	0.46	1.28	0.92
Workshops	Day or night-time	0.64	0.46	1.28	0.92

Table 8 Cosmetic Damage – BS 7385 Transient Vibration Values for Minimal Risk of Damage

Group	Type of Building	Peak Component Particle Velocity in Frequency Range of Predominant Pulse	
		4 Hz to 15 Hz	15 Hz and Above
1	Reinforced or framed structures. Industrial and heavy commercial buildings	50 mm/s at 4 Hz and above	
2	Unreinforced or light framed structures. Residential or light commercial type buildings	15 mm/s at 4 Hz increasing to 20 mm/s at 15 Hz	20 mm/s at 15 Hz increasing to 50 mm/s at 40 Hz and above

Note 1: Where the dynamic loading caused by continuous vibration may give rise to dynamic magnification due to resonance, especially at the lower frequencies where lower guide values apply, then the guide values may need to be reduced by up to 50%.

Table 9 Cosmetic Damage – DIN 4150 Guideline Values for Short-term Vibration on Structures

Group	Type of Structure	Guideline Values Vibration Velocity (mm/s)				
		Foundation, All Directions at a Frequency of			Topmost Floor, Horizontal	Floor Slabs, Vertical
		1 to 10 Hz	10 to 50 Hz	50 to 100 Hz	All frequencies	All frequencies
1	Buildings used for commercial purposes, industrial buildings and buildings of similar design	20	20 to 40	40 to 50	40	20
2	Residential buildings and buildings of similar design and/or occupancy	5	5 to 15	15 to 20	15	20

Group	Type of Structure	Guideline Values Vibration Velocity (mm/s)				
		Foundation, All Directions at a Frequency of			Topmost Floor, Horizontal	Floor Slabs, Vertical
		1 to 10 Hz	10 to 50 Hz	50 to 100 Hz	All frequencies	All frequencies
3	Structures that, because of their particular sensitivity to vibration, cannot be classified as Group 1 or 2 **and** are of great intrinsic value (eg heritage listed buildings)	3	3 to 8	8 to 10	8	20[1]

Note 1: It may be necessary to lower the relevant guideline value markedly to prevent minor damage.

4.3.1 Heritage Buildings or Structures

Heritage listed buildings and structures should be considered on a case-by-case basis but BS 7385 notes that buildings of historical value should not be assumed to be more sensitive to vibration, unless structurally unsound. Where a heritage building is deemed to be sensitive, the more stringent DIN 4150 Group 3 guideline values in **Table 9** can be applied.

Heritage Structures

Table 10 includes heritage structures from the State Heritage Register and Local Heritage Items from the Local Environment Plan that are within close proximity to the construction work areas for Junee Yard Precinct.

Table 10 Heritage Items Nearby Construction Work Areas

Heritage Item	Listing	Construction/Condition
Junee Station, Yard, and Locomotive Depot[1]	State Heritage Register 01173	The Junee Railway Station comprises a highly symmetrical, single storey building. The Junee Locomotive Depot/Roundhouse comprises a circular brick building split into two 'halves', with the internal structure laid out in a radial pattern from a central turntable.
Junee Railway refreshment rooms	Local Environmental Plan I10, State Heritage Register 01173	
Junee Court House[2]	Local Environmental Plan I3	Brick Court House and adjoining office wing in red brick laid in English bond with tuck pointed lower levels. The building has a gabled roof clad with corrugated iron, moulded chimneys and timber verandah at either side with decorative brackets to posts. Very high architectural quality.
Junee Post Office[2]	Stage Heritage Register 01425, Local Environmental Plan I6	The Junee Post Office a two storey building built of brick; the walls (with the exception of those at the rear) have been painted. The main roof is hipped and clad with corrugated iron. Three chimneys of face brick have render to their bases and moulded tops. Paired, decorative brackets support the eaves. There are brick flat arches over the windows, and there is slight emphasis to the window sills. Façade verandah to the ground floor has a low pitch roof clad with iron and paired cast iron posts. Generally in good condition, Paint work is good / well maintained.
Commercial Hotel[2]	Local Environmental Plan I5	Two storey hotel and verandah with four retail units at corner street location. Brick and render parapet with mouldings and tiles to base of external walls. Very high architectural quality
Former Westpac Bank, Bank of NSW[2]	Local Environmental Plan I4	Building has an elaborate shaped brick and plastered parapet over main entrance.

Heritage Item	Listing	Construction/Condition
		Very high architectural quality.
The Loftus[2]	Local Environmental Plan I7	Two storey brick and stucco building, with first floor balcony / awning over footpath. Listed to be in “excellent” physical condition.

Note 1 The Junee Locomotive Depot/Roundhouse (adjacent to Roedigers Lane) is beyond 400 m south of the closest Junee Yard Precinct work area, near Kemp Street.

Note 2 Description of construction/condition is provided in the NSW Government State Heritage Inventory

A large area around Junee Station, which includes industrial, residential and other-sensitive receivers, are part of the Junee Conservation Area. The Commercial Hotel, Junee Railway refreshment rooms, Former Westpac Bank, Junee Court House and The Loftus are within the Junee Conservation Area.

Further information on some of the heritage items in **Table 10** are provided in the Construction Cultural Heritage Management Plan (CCHMP). No structures nearby the work areas identified in this CNVIS are flagged as structurally unsound in the CCHMP.

Pre and post-condition surveys of heritage structures are to be conducted when relevant (ie if the heritage buildings are within the minimum working distances for heritage items for nominated vibration-intensive equipment) refer to **Section 4.3.3** and **Section 6.1**.

4.3.2 Buried Pipework and Utilities

The German Standard DIN 4150-3:1999 “Structural Vibration Part 3: Effects of vibration in structures” provides guideline values for evaluating the effect of vibration on buried pipework. The values are based on the assumption that pipes have been manufactured and laid using current technology. Additional considerations may be required at junctions. The recommended limits for short term vibration to ensure minimal risk of damage are presented numerically in **Table 11**.

Table 11 Guideline Values for Short Term Vibration on Buried Pipework

Line	Pipe Material	Guideline value at the Pipe[1,2] (PPV mm/s)
1	Steel (including welded pipes)	100
2	Clay, concrete, reinforced concrete, pre stressed concrete, metal (with or without flange)	80
3	Masonry, plastic[3]	50

Note 1: Mounting equipment directly onto pipes may not be possible. If the vibration source is not immediately next to the pipework, measurements can be made on the ground surface to obtain an estimate. Generally, this vibration level will be greater than the level measured directly on the pipework.

Note 2: The guideline values may be reduced by 50% without further analysis when evaluating the effects of long-term vibration on buried pipework.

Note 3: Drainpipes shall be evaluated using the values given for Line 3.

Buried Pipework and Utilities

No buried pipework or utilities have been identified in this CNVIS at risk of impact from vibration. Therefore, no additional consideration or assessment has been undertaken in relation to buried pipework and utilities. Where buried pipework or utilities are uncovered during works, they should be identified and managed in accordance with the measures outlined in the CNVMP.

4.3.3 Minimum Working Distances for Vibration Intensive Work

Minimum working distances for typical vibration intensive construction equipment have been sourced from the Transport for NSW (TfNSW) Construction Noise and Vibration Guideline (Public Transport Infrastructure) (CNVG-PTI) and are shown in **Table 12**. The minimum working distances are for both cosmetic damage (from BS 7385 and DIN 4150) and human comfort (from the NSW EPA Assessing Vibration: a technical guideline). They are calculated from empirical data which suggests that where work is further from receivers than the quoted minimum distances then impacts are not considered likely.

The minimum working distances listed in the CNVG were used to derive the minimum working distances required for cosmetic damage to industrial and heavy commercial buildings (also reinforced or framed structures). The following pseudo-power law relationship has been used in the derivations:

$$V_2 = V_1 \times \left(\frac{D_1}{D_2}\right)^B$$

where a site exponent value of B = 1.6 is adopted for the calculations, as per AS2187.2:2006

Table 12 Recommended Minimum Working Distances from Vibration Intensive Equipment

Plant Item	Rating/Description	Minimum Distance			
		Cosmetic Damage			Human Response (NSW EPA Guideline)[2]
		Residential and Light Commercial (BS 7385)	Heritage Items[1] (DIN 4150, Group 3)	Industrial and Heavy Commercial (BS 7385)	
Vibratory Roller	<50 kN (1–2 tonne)	5 m	11 m	3 m	15 m to 20 m
	<100 kN (2–4 tonne)	6 m	13 m	3 m	20 m
	<200 kN (4–6 tonne)	12 m	25 m	6 m	40 m
	<300 kN (7–13 tonne)	15 m	31 m	8 m	100 m
	>300 kN (13–18 tonne)	20 m	40 m	10 m	100 m
	>300 kN (>18 tonne)	25 m	50 m	12 m	100 m
Small Hydraulic Hammer	300 kg (5 to 12 t excavator)	2 m	5 m	1 m	7 m
Medium Hydraulic Hammer	900 kg (12 to 18 t excavator)	7 m	15 m	4 m	23 m
Large Hydraulic Hammer	1,600 kg (18 to 34 t excavator)	22 m	44 m	11 m	73 m
Vibratory Pile Driver	Sheet piles	2 m to 20 m	5 m to 40 m	1 to 10 m	20 m
Piling Rig – Bored	≤ 800 mm	2 m (nominal)	5 m	1 m	4 m
Jackhammer	Hand held	1 m (nominal)	3 m	1 m	2 m
Ballast Tamping[2]	N/A	5 m	10 m	3 m	30 m

Note 1: Minimum working distances for heritage items that have been identified as structurally unsound or otherwise particularly sensitive to vibration. These distances have been calculated based on the 2.5 mm/s PPV criteria from DIN 4150 and the cosmetic damage minimum working distances presented in the CNVG-PTI with reference to BS 7385.

Note 2: Based on SLR measurement data. The human response minimum working distance for Ballast Tamping is determined based on a residential night-time preferred VDV criterion.

The minimum working distances are indicative and will vary depending on the particular item of equipment and local geotechnical conditions. The distances apply to cosmetic damage of typical buildings under typical geotechnical conditions.

4.4 Traffic on Surrounding Roads

The potential impacts from project related traffic on the surrounding public roads are assessed using the NSW EPA *Road Noise Policy* (RNP). An initial screening test is first applied to evaluate if existing road traffic noise levels are expected to increase by more than 2.0 dB. Where this is considered likely, further assessment is required using the RNP criteria shown in **Table 13**.

Table 13 RNP/NCG Criteria for Assessing Traffic on Public Roads

Road Category	Type of Project/Land Use	Assessment Criteria (dBA)	
		Daytime (7 am – 10 pm)	Night-time (10 pm – 7 am)
Freeway/ arterial/ sub-arterial roads	Existing residences affected by additional traffic on existing freeways/arterial/sub-arterial roads generated by land use developments	$L_{Aeq(15hour)}$ 60 (external)	$L_{Aeq(9hour)}$ 55 (external)
Local roads	Existing residences affected by additional traffic on existing local roads generated by land use developments	$L_{Aeq(1hour)}$ 55 (external)	$L_{Aeq(1hour)}$ 50 (external)

5.0 Noise Assessment

The potential construction noise levels from the Project have been predicted using ISO 9613:2 algorithm in SoundPLAN noise modelling software. The model includes ground topography, buildings and representative noise sources from the Project.

5.1 Work Scenarios

Noise modelling scenarios have been determined based on key Project noise generating stages, supplied by the Project team. A detailed description of each work scenario and the total sound power levels (Lw) are provided in **Table 14**.

A summary of construction work periods, schedule required for each scenario and the total sound power levels (Lw) are provided in **Table 15**. The locations of the various work scenarios are shown in **Figure 2**.

Table 14 Work Scenario Descriptions

ID	Scenario	Description	Total Lw
W.001	Site Establishment / Demobilisation	Site Compound delivery and set up Laydown and haul road construction	115
W.002	Compound Operation	Operation of the site compound Delivery of materials/equipment	113
W.003	Geotechnical Investigation	Geotechnical Investigation	111
W.004	Driver Platform Work	Design and geotechnical investigations	113
W.005	Track Work - Peak	Track Work including highly noise intensive work	119
W.006	Track Work - Typical	Track Work excluding highly noise intensive work	114
W.007	Track Tamping	Tamping following track work	116
W.008	Gantry Removal	Gantry Removal	118
W.009	Signalling Work	Installation of Signalling Infrastructure	104
W.010	Pedestrian Bridge Removal	Removal of existing pedestrian bridge	119
W.011	Signalling Cable Works	Installation of new signalling cable route & signalling cable	112

Table 15 Scenarios and Periods of Work

ID	Scenario	Hours of Work				Indicative Start Date	Likely Duration[5]
		Approved Hours	Out-of-Hours Work[4]				
			Day OOH[1]	Evening[2]	Night[3]		
W.001	Site Establishment / Demobilisation	✓	✓	-	-	Feb-26	1 month
W.002	Compound Operation	✓	✓	✓	✓	Feb-26	2 months
W.003	Geotechnical Investigation	✓	✓	-	-	Aug-26	1 month
W.004	Driver Platform Work	✓	-	-	-	Jul-25	1 week
W.005	Track Work - Peak	✓	✓	✓	✓	Aug-25	6 months
W.006	Track Work - Typical	✓	✓	✓	✓	Aug-25	6 months
W.007	Track Tamping	✓	✓	✓	✓	Sep-25	6 months
W.008	Gantry Removal	✓	✓	✓	✓	Sep-26	1 month
W.009	Signalling Work	✓	✓	✓	✓	Sep-26	1 month
W.010	Pedestrian Bridge Removal	✓	✓	-	-	Feb-26	2 months
W.011	Signalling Cable Works	✓	✓	✓	✓	Sep-25	4 months

Note 1: Daytime out of hours is 8 am to 6 pm on Sunday and public holidays.

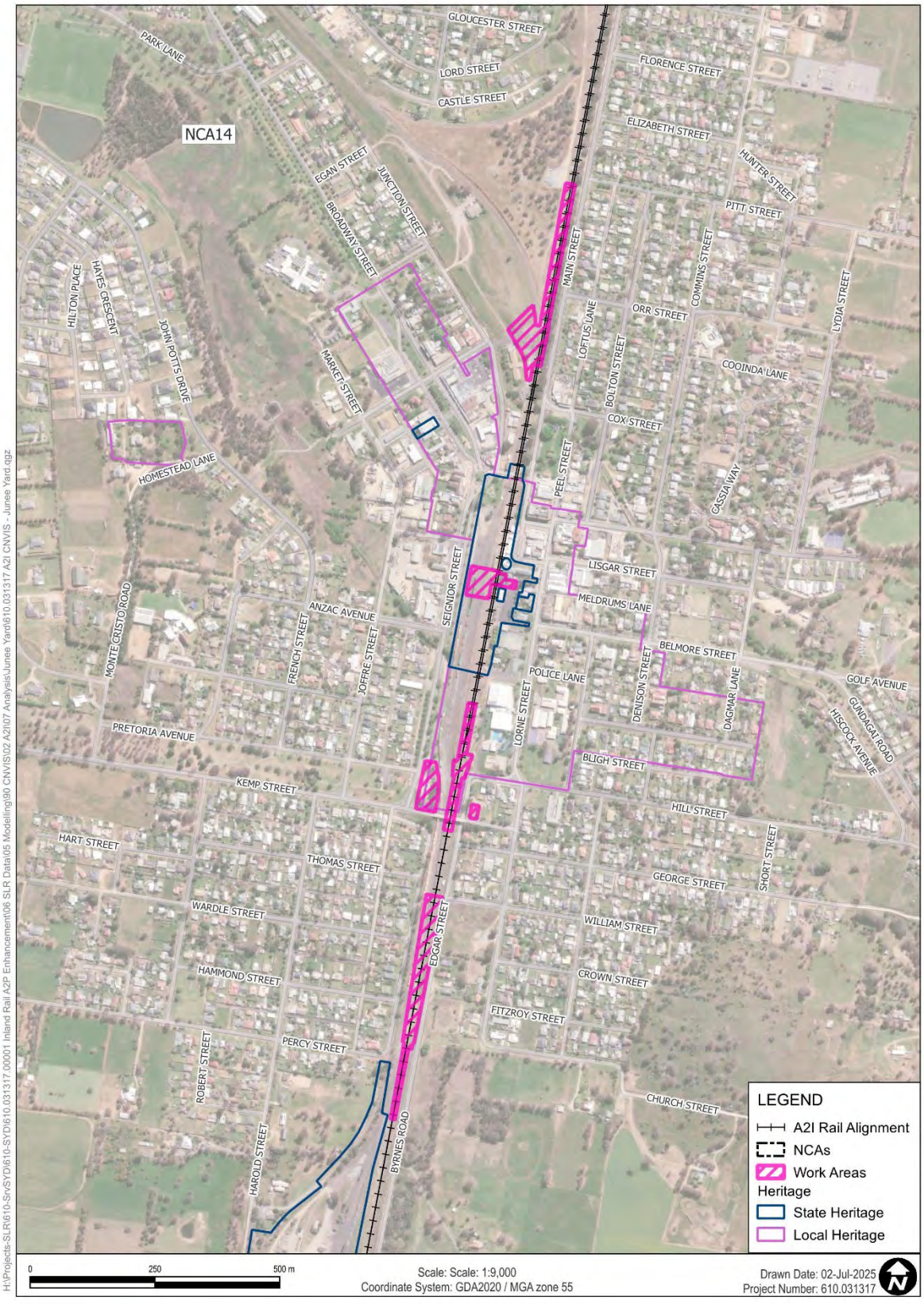
Note 2: Evening is 6 pm to 10 pm Monday – Sunday (including public holidays).

Note 3: Night is 10 pm to 7 am Monday – Saturday and 10pm to 8am Sunday (including public holidays).

Note 4: Where works are expected to occur outside of the standard working hours, further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit, required by the OOHW Protocol or EPL.

Note 5: Works scenarios may occur simultaneously during enhancement works and the total duration for the completion of all works is expected to be approximately four months.

Figure 2 Construction Work Locations



5.1.1 Modelling Scenarios and Equipment

The assessment uses 'realistic worst-case' scenarios to determine the impacts from the noisiest 15-minute period that is likely to occur for each work scenario, as required by the ICNG. Sound power levels (Lw) for the construction equipment used in the modelling are listed in **Appendix B**.

5.2 Predicted Noise Levels

The following overview is based on the predicted impacts at the most affected receivers and is representative of the worst-case noise levels that are likely to occur during construction.

The assessment shows the predicted 'mitigated' impacts based on the exceedance of the noise management levels, as per the categories in **Table 16**. The mitigation and management measures adopted for this CNVIS are provided in **Section 8.0**.

Table 16 Exceedance Bands and Impact Colouring

Subjective Classification	Exceedance of Noise Management Level		Impact Colouring
	Daytime	Out of Hours	
Negligible	No exceedance	No exceedance	
Noticeable	-	1 to 5 dB	
Clearly Audible	1 to 10 dB	6 to 15 dB	
Moderately Intrusive	11 to 20 dB	16 to 25 dB	
Highly Intrusive	> 20 dB	> 25 dB	

A summary of the number of buildings where NML exceedances were predicted for the various work scenarios is shown in **Table 17**. The number of receivers above the 'highly noise affected' (HNA) level are also included in the table. Maps of the predicted worst-case noise impacts are presented in **Appendix C**.

The assessment presents the combined predicted noise impacts for each scenario. Meaning, the worst-case result at each receiver is considered from all potential work areas where each scenario is to be undertaken.

The assessment is generally considered conservative as the calculations assume several items of construction equipment are in use at the same time within individual scenarios. As outlined in **Section 5.1.1,** the assessment uses 'realistic worst-case' scenarios to determine the impacts from the noisiest 15-minute period that is likely to occur for each work scenario.

The exceedances shown in **Table 17** are therefore representative of a 'realistic worst-case' 15-minute period, and are unlikely to occur for extended periods of time throughout the entire construction period at any given receiver.

The indicative work durations presented in **Table 15** represent a window of time where the scenarios could occur, and does not represent the entire duration of the exceedances shown in **Table 17**. In reality, there would frequently be periods when construction noise levels are much lower than the worst-case levels predicted as well as times when no equipment is in use and no noise impacts occur.

Table 17 Overview of NML Exceedances

ID	Scenario	Number of Receivers																	
		HNA[1]	With NML exceedance (dB)[2]																
			Approved Daytime			Out of Hours													
						Daytime OOH				Evening				Night-time				Sleep Disturbance	Sleep Awakening
			1-10 dB	11-20 dB	>20 dB	1-5 dB	6-15 dB	16-25 dB	>25 dB	1-5 dB	6-15 dB	16-25 dB	>25 dB	1-5 dB	6-15 dB	16-25 dB	>25 dB	>Screening Level (52 dB)	>65 dB
Residential Receivers																			
W.001	Site Establishment / Demobilisation	**1**	147	36	2	258	147	36	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.002	Compound Operation	**1**	110	22	1	189	110	22	1	189	110	22	1	374	359	72	12	508	70
W.003	Geotechnical Investigation	-	169	44	2	296	169	44	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.004	Driver Platform Work	-	108	17	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.005	Track Work - Peak	**20**	569	137	26	537	569	137	26	537	569	137	26	300	953	407	104	1,158	191
W.006	Track Work - Typical	**2**	297	68	15	360	297	68	15	360	297	68	15	519	715	172	46	647	90
W.007	Track Tamping	**7**	407	81	20	424	407	81	20	424	407	81	20	447	846	262	69	825	126
W.008	Gantry Removal	-	144	20	-	210	144	20	-	210	144	20	-	262	368	82	9	493	67
W.009	Signalling Work	-	48	17	1	81	48	17	1	81	48	17	1	181	144	34	15	147	21
W.010	Pedestrian Bridge Removal	-	116	15	-	233	116	15	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.011	Signalling Cable Works	-	102	20	3	133	102	20	3	133	102	20	3	184	253	66	20	246	35
Other Sensitive Receivers																			
W.001	Site Establishment / Demobilisation	n/a	6	5	-	5	4	2	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.002	Compound Operation	n/a	2	4	-	1	5	-	-	1	2	-	-	-	2	1	1	n/a	n/a
W.003	Geotechnical Investigation	n/a	7	4	-	3	6	2	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.004	Driver Platform Work	n/a	1	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.005	Track Work - Peak	n/a	12	8	2	7	10	4	1	5	1	2	-	-	2	3	1	n/a	n/a
W.006	Track Work - Typical	n/a	10	4	1	5	8	2	-	1	1	1	-	-	4	1	1	n/a	n/a
W.007	Track Tamping	n/a	8	7	2	6	6	5	-	2	-	2	-	-	3	2	1	n/a	n/a
W.008	Gantry Removal	n/a	7	2	-	3	6	-	-	-	1	-	-	-	2	-	1	n/a	n/a
W.009	Signalling Work	n/a	1	2	-	-	3	-	-	-	1	-	-	1	3	-	-	n/a	n/a
W.010	Pedestrian Bridge Removal	n/a	16	4	-	10	9	1	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.011	Signalling Cable Works	n/a	1	-	-	-	1	-	-	-	-	-	-	1	1	-	-	n/a	n/a

Note 1: Highly noise affected, based on ICNG definition (i.e. predicted LAeq(15minute) noise at residential receiver is greater than 75 dBA).
Note 2: Based on worst-case predicted noise levels

A summary of the predicted worst-case noise levels is shown below for each work area:

Residential Receivers

- 'Highly Intrusive' noise impacts are predicted at the closest residential receivers for all work scenarios during both the approved daytime and daytime OOHW periods with the exception of *W.008* and *W.010* where worst-case 'moderately intrusive' noise impacts are predicted at the closest residential receivers.
- 'Highly Intrusive' noise impacts are predicted for all work scenarios with the potential to occur during the evening and night-time period, with the exception of W.008 during the evening period where worst-case 'moderately intrusive' noise impacts are predicted. The addresses of the residential receivers impacted by OOHW are provided in **Appendix D**.
    - Compound operations outlined in *W.002* are generally expected to be limited to approved daytime hours. OOHWs presented in **Table 17** are only expected when construction works are being undertaken under a rail possession.
- A single receiver closest to the Junction Street site compound is predicted to be 'highly noise affected' (HNA) during work for scenarios *W.001* and *W.002*. For scenario *W.005* it is predicted that 20 residential receivers will be HNA during peak track works and two during typical track works in *W.006*. Seven receivers are predicted to be HNA during *W.007.*
    - The HNA impacts predicted during *W.005* to *W.007* are expected be experienced when work occurs at the closest work location to each receiver. When work occurs further from these receivers, impacts are expected to be lower
- Noise levels are predicted to exceed the sleep disturbance screening level and sleep awakening criteria for all work scenarios occurring during the night-time period. Sleep disturbance impacts would generally be caused by heavy vehicle movements and more noise intensive equipment. Where reasonable and feasible, these activities should be limited to the less sensitive periods to avoid noise impacts during more sensitive out-of-hours periods (refer to **Section 8.0**). The number of awakening events would depend on several factors, including the equipment being used, the duration of noisy work and the distance of the work to each residential receiver. Further detail around the specific OOHW, (eg duration and justification) must be identified in the OOHW permit, refer **Section 2.4**.

Other Sensitive Receivers

- 'Moderately Intrusive' noise impacts are predicted from all work scenarios during approved daytime hours, except *W.004* and *W.011*, where worst-case 'clearly audible' noise impacts are predicted.
- 'Moderately intrusive' to 'clearly audible' impacts are predicted at the nearest other sensitive receivers for all scenarios during daytime OOHW periods, except *W.005* where 'highly intrusive' impacts are predicted at the closest other sensitive receiver.
- 'Moderately Intrusive' to 'clearly audible' noise impacts are predicted to occur for *W.005* to *W.007* during the evening period, with no 'highly Intrusive' noise impacts predicted. 'Clearly audible' impacts are predicted during the evening period for *W.002, W.008* and *W.009*. No impacts are predicted at other sensitive receivers in the evening period during *W.011.*

- A single ‘other sensitive’ receiver is predicted to experience ‘highly Intrusive’ noise levels during night-time hours for work scenarios *W.002* and *W.005* to *W.008*. Worst-case ‘clearly audible’ noise impacts are predicted during the night time period for *W.009* and *W.011.*
- Other sensitive receivers should only be considered impacted ‘when in use’.

Review of the predictions shows that both the sleep disturbance screening level and sleep awakening reaction level are likely to be exceeded when night work occurs near residential receivers. The receivers which would potentially be affected by sleep awakening impacts are generally the same receivers where ‘moderately intrusive’ and ‘highly intrusive’ night-time impacts have been predicted (refer to **Appendix C**). These receivers may be eligible for respite offers (RO), agreements with owners (AO) or alternative accommodation (AltA), refer **Section 8.3**.

Furthermore, for scenarios where 'highly intrusive' impacts are predicted, noisy activities will be scheduled during standard daytime hours, where feasible, to minimise disruption during OOHW periods. It is noted however, that OOH work will occur during a rail possession and will be undertaken within the limitations of the possession.

All appropriate feasible and reasonable construction noise mitigation measures will be applied to work as outlined in **Section 8.0**.

5.3 Ground-borne Noise

Ground-borne construction noise impacts from the Project are not anticipated as vibration intensive work with the potential to generate perceptible ground-borne noise, is not included in the scope of work. Vibration intensive work for the Project will be completed outdoors meaning airborne noise levels at the nearest receivers are expected to be higher than the corresponding internal ground-borne noise levels.

Where airborne noise levels are higher than ground-borne noise levels it is not necessary to evaluate potential ground-borne noise impacts and as such, they have not been considered further for this assessment.

6.0 Vibration Assessment

Vibration intensive items of equipment that would be required during work assessed in this CNVIS include a vibratory roller, ballast tamper and hydraulic hammer. These items of equipment are required during the work as shown in **Table 18**.

The potential impacts during vibration intensive work have been assessed using the Transport CNVG-PTI minimum working distances for cosmetic damage and human response shown in **Table 18**.

Table 18 Vibration Intensive Equipment

ID	Scenario	Rating/Description	Minimum Distance			
			Cosmetic Damage			Human Response (NSW EPA Guideline)
			Residential and Light Commercial (BS 7385)	Heritage Items (DIN 4150, Group 3)	Industrial and Heavy Commercial (BS 7385)	
W.003	Geotechnical Investigation	Vibratory Roller (5rench): <50 kN (1–2 tonne)	5 m	11 m	3 m	15 m to 20 m
W.005	Track Work - Peak	Vibratory Roller: <300 kN (7–13 tonne)	15 m	31 m	8 m	100 m
W.007	Track Tamping	Ballast Tamping	5 m	10 m	3 m	30 m
W.010	Pedestrian Bridge Removal	Small Hydraulic Hammer: 300 kg (5 to 12 t excavator)	2 m	5 m	1 m	7 m

Vibration offset distances have been determined from the TfNSW CNVG-PTI minimum working distances for cosmetic damage and human comfort (see **Table 12** and the assessment is summarised in **Figure 3** to **Figure 6**). The offset distances are representative of the highest vibration levels that would likely be experienced by the nearest receivers when work occurs nearby.

For most construction activities, vibration emissions are intermittent in nature and for this reason, higher vibration levels occurring over shorter time periods are allowed.

In the event that additional work is undertaken which requires the use of other items of plant identified than those identified in **Table 18**, a vibration impact assessment must be conducted prior to the commencement of work.

Figure 3 Construction Vibration Minimum Working Distances – Vibratory Roller (Trench) <50 kN (1-2 tonne) (W.003)



Figure 4 Construction Vibration Minimum Working Distances – Vibratory Roller <300 kN (7-13 tonne) (W.005)

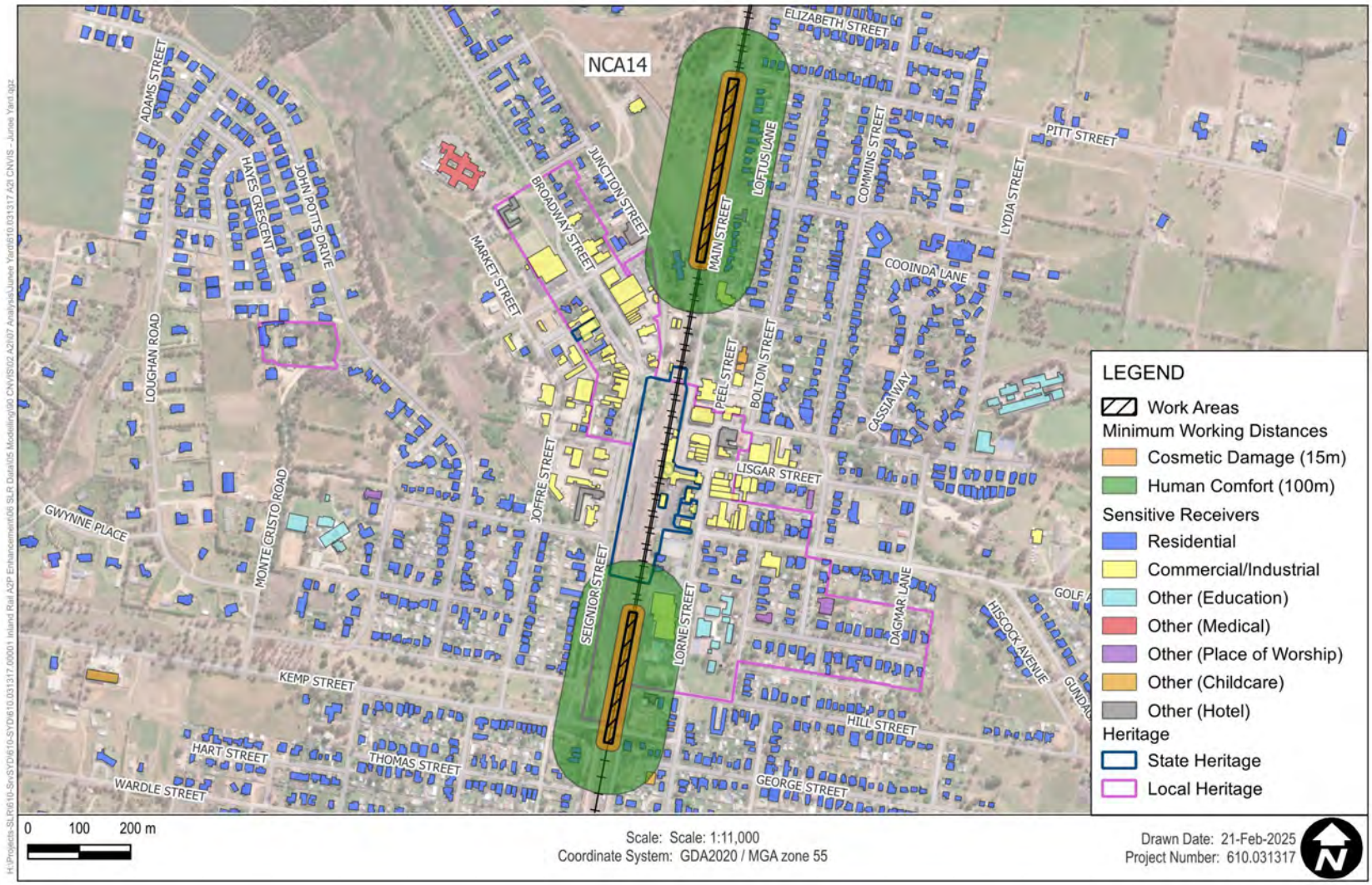


Figure 5 Construction Vibration Minimum Working Distances – Ballast Tamping (W.007)

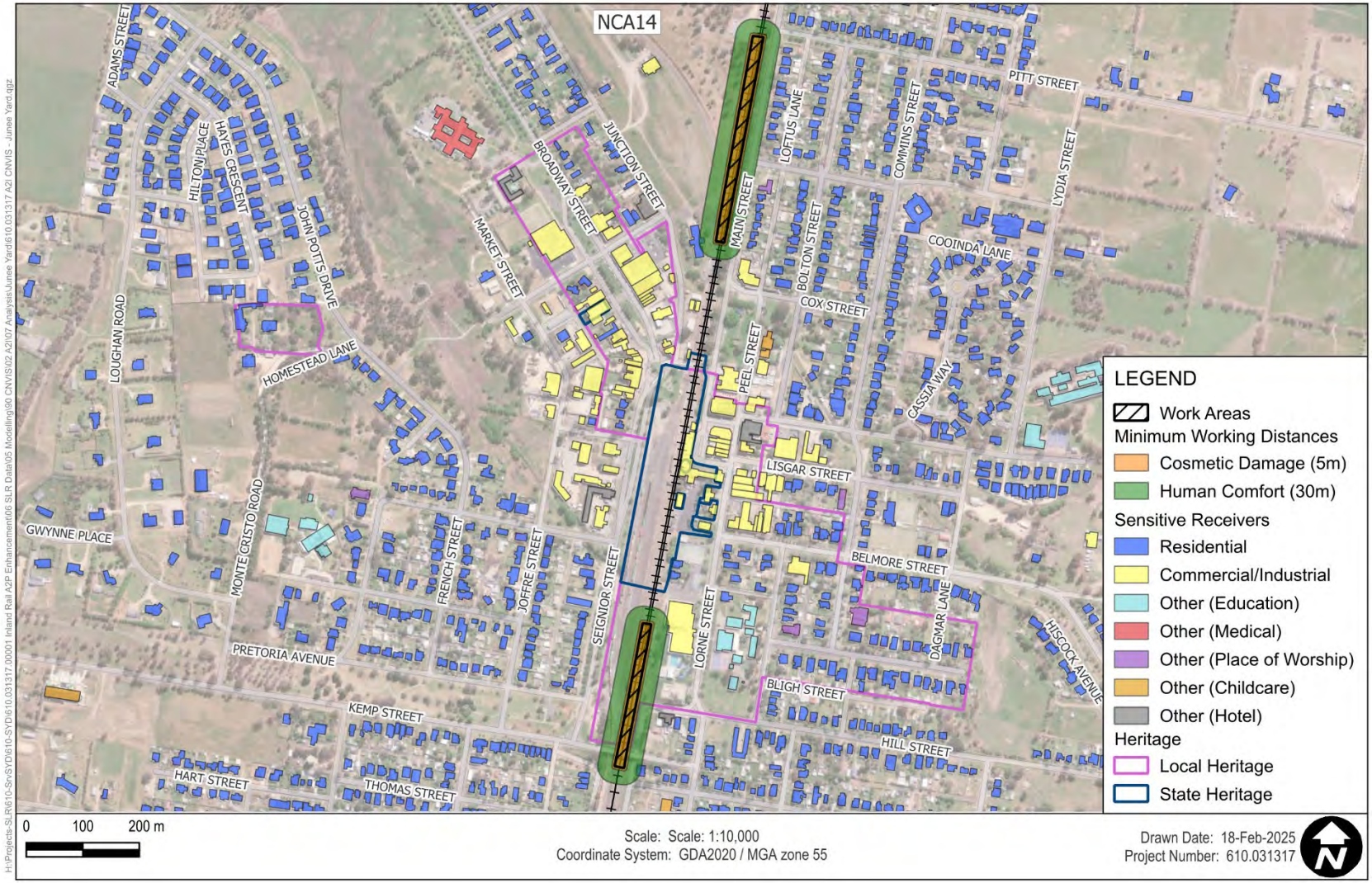
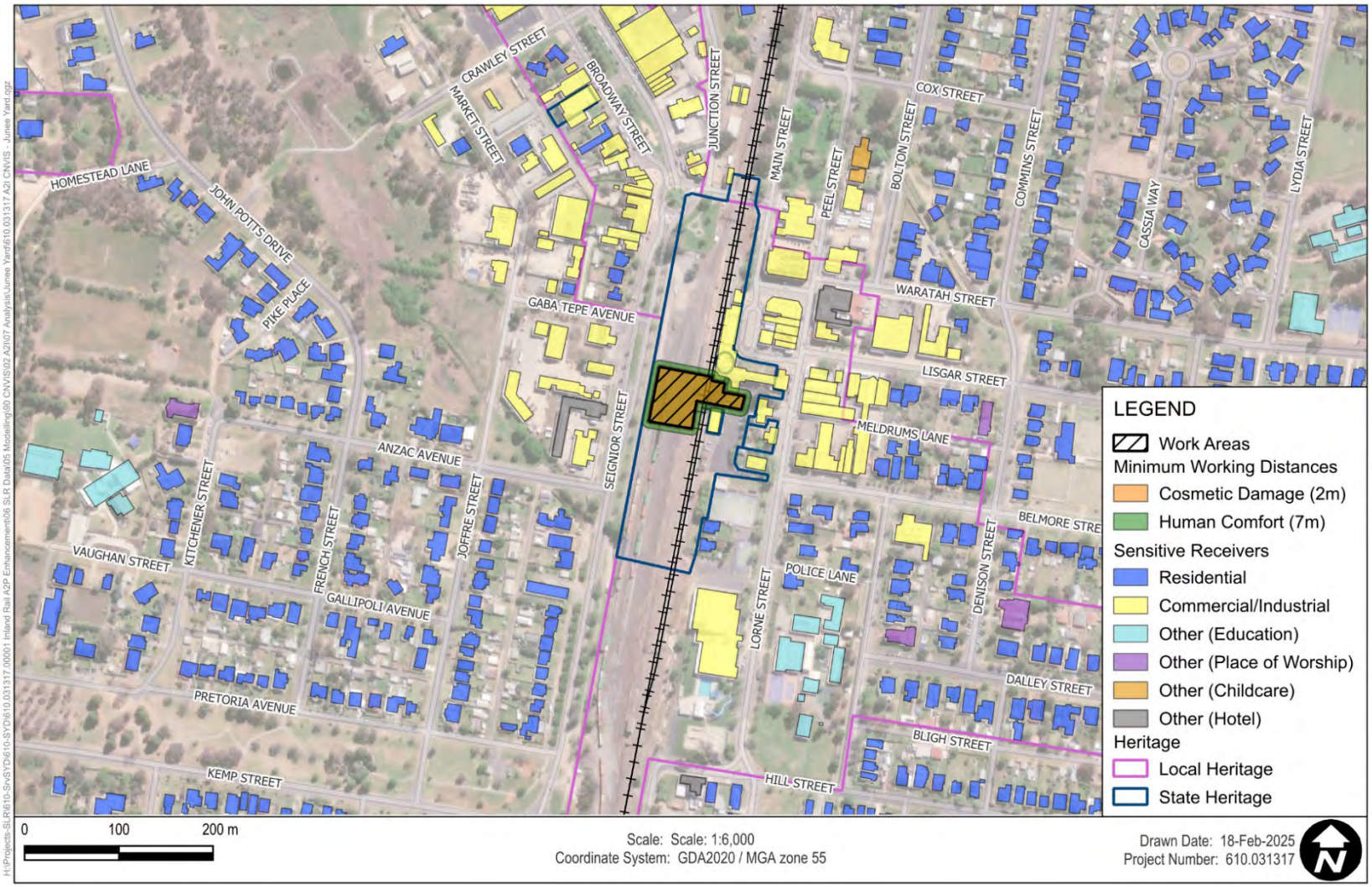


Figure 6 Construction Vibration Minimum Working Distances – Hydraulic Hammer (W.010)



6.1 Cosmetic Damage Assessment

Figure 4 shows that all nearby buildings are expected to fall outside the minimum working distance for cosmetic damage for vibratory rolling associated with peak track works *(W.005).*

No buildings are within the minimum working distances for cosmetic damage for ballast tamping required for *W.007* (**Figure 5**) and trench rolling (vibratory) required during *W.003* (**Figure 3**)

Figure 6 shows that Junee Railway Station is within the cosmetic damage minimum working distance for light commercial structures during the use of the hydraulic hammer in *W.010*. It is noted that the pedestrian bridge being removed in *W.010* is located on the Junee Station platform in close proximity to the Junee Station building.

Offset distances from specific vibration intensive plant to the nearest receivers and building construction should be confirmed before commencing vibration intensive work during construction.

Before commencement of any work, a structural engineer must undertake condition surveys of all building, structures, utilities and the like identified as being at risk of damage. For this CNVIS, conditions surveys are recommended for:

- Junee Railway Station.

After completion of construction, condition surveys must be undertaken by a structural engineer of all items for which pre-condition surveys were undertaken.

The results of the surveys must be documented in a Condition Survey Report for each item surveyed. Copies of Condition Survey Reports must be provided to the landowners of the items surveyed, and no later than one month before the commencement of construction and three months following the completion of construction.

Feasible and reasonable construction vibration mitigation measures should be applied where vibration intensive work is required within the minimum working distances. Construction vibration mitigation and management measures are discussed in **Section 8.0**.

In accordance with CoA E122, property damage caused directly or indirectly by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.

Heritage Structures

The pedestrian bridge being removed connects the operational Down Platform with the disused Up Platform. As the Up platform is no longer in use, the footbridge is no longer required for its access and is required to be removed. The footbridge itself is not heritage listed but is viewed as part of the wider State heritage listed item for the Station, yard and locomotive depot. As discussed above, the Junee Railway Station building, listed on the State Heritage Register, falls within the minimum working distances for residential and light commercial buildings when using a hydraulic hammer during *W.010*.

As per CoA E80, vibration testing must be undertaken before and during vibration generating activities that have the potential to impact on heritage items to identify minimum working distances to prevent cosmetic damage. Advice must be sought on methods and locations for installing equipment as per CoA E81.

If other vibration intensive activities are required within minimum working distances to heritage structures, a building condition assessment should be undertaken of the heritage item/s to assess if they are considered to be sensitive to vibration prior to vibration work commencing.

6.2 Human Comfort Assessment

Figure 4 shows that receivers within close proximity of the works areas have the potential to fall within the human comfort minimum working distances when vibratory rollers are in use nearby in *W.004*. When a trench roller (vibratory) is in use during *W.003*, all receivers fall outside the human comfort minimum working distances as shown in **Figure 3**.

Figure 5 shows that the closest residential receivers fall within the human comfort minimum working distance for track tamping (*W.007*). The commercial structures and residences identified within the minimum working distances have been previously exposed to track tamping activities during standard periodic maintenance of the track.

Figure 6, shows that small areas of the Junee Railway Station buildings either side of the pedestrian bridge fall within the human comfort minimum working distance when a small hydraulic hammer is used during *W.010*.

The occupants of buildings discussed above may be able to perceive vibration impacts at times when vibration-sensitive equipment is in use nearby. Where impacts are perceptible, they would likely only be apparent for relatively short durations when vibration intensive equipment is in use nearby.

Feasible and reasonable construction vibration mitigation measures should be applied where vibration intensive work is required within the minimum working distances. Construction vibration mitigation and management measures are discussed in **Section 8.0**.

7.0 Construction Traffic Assessment

The EIS identified that during the construction phase of the project, heavy vehicles would be required for materials and equipment delivery while light vehicles will transport workers to and from the site. This additional road traffic may impact receivers along the proposed transport routes.

No additional information has been provided regarding construction road traffic, therefore a summary of the predicted daytime traffic noise levels from the EIS is shown in **Table 19**.

Table 19 Construction Traffic Assessment

Traffic Route	Road Type	Predicted Construction Traffic Noise (Both Directions) LAeq (Period)		Exceed base criterion? Day[1] (7am – 10pm)	Potential Increase > 2dB	Potential Noise Impact
		Existing	Existing + Proposed			
Junee Precinct						
Junee Station, Junee Yard and Kemp Street Bridge						
Olympic Highway (west of Seignior Street)	Arterial	57.6	59	No	No	No
Seignior Street	Sub-arterial	52.7	54	No	No	No
Broadway Street	Arterial	53	54.1	No	No	No
Olympic Highway Level Crossing	Sub-arterial	50.9	52.5	No	No	No
Humphrys Street	Sub-arterial	43.1	45.8	No	Yes	No
Main Street (Olympic Highway)	Sub-arterial	42.8	45.5	No	Yes	No
Lorne Street	Local	56.4	57.5	Yes	No	No
Hill Street	Local	51.1	53.3	No	Yes	No
Joffre Street	Local	41.7	45.4	No	Yes	No
Harold Street	Local	53	54.8	No	No	No
Thomas Street	Local	40.5	45	No	Yes	No
Railway Lane	Local	40.2	43.9	No	Yes	No
Railway Parade	Local	40.2	43.9	No	Yes	No
William Street	Sub-arterial	39.6	44.2	No	Yes	No
Edgar Street	Arterial	47.3	49.5	No	Yes	No
Byrnes Road	Local	56.6	57.5	Yes	No	No
Pretoria Avenue	Local	40.6	45	No	Yes	No

Note 1: Freeway/arterial/sub-arterial roads: $L_{Aeq(15hour)}$ 60dBA(external)
Local roads: $L_{Aeq(1hour)}$ 55dBA (external)

The EIS found that construction traffic associated with the Junee Yard Precinct on public roads complies with the road traffic noise goals during the daytime period.

The EIS did not assess construction traffic during the night-time period, and no additional information has been provided regarding construction road traffic. Therefore, it is conservatively assumed that where night-time construction traffic is required, impacts would be experienced by residences along construction routes on sub-arterial and local roads within close proximity to the work sites. Night-time noise impacts are not anticipated on arterial roads.

Traffic diversions are not proposed for the work assessed in this CNVIS. Extended traffic diversions are not expected for these works, and any necessary diversions will be confined to daytime hours. Should night-time diversions be required for construction activities, a more detailed assessment will be undertaken and provided.

Mitigation and management measures to assist in minimising noise impacts from construction traffic are shown in **Section 8.0**.

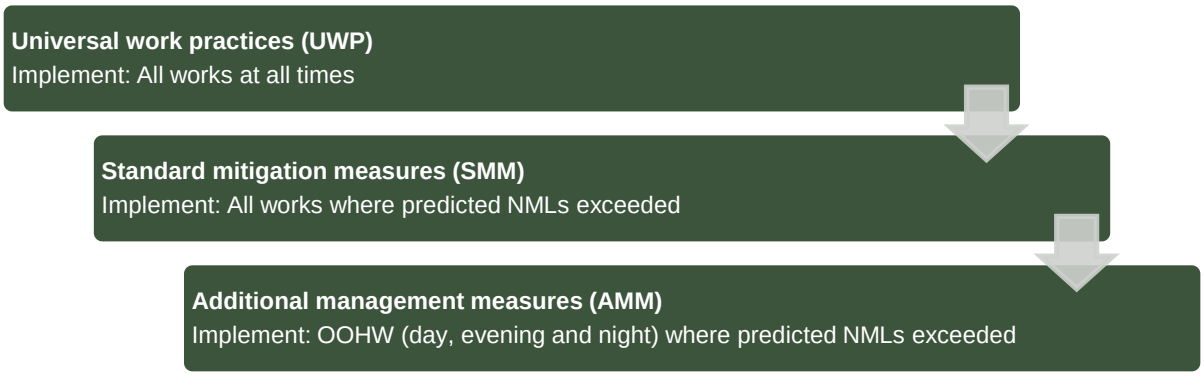
8.0 Mitigation and Management Measures

Noise from the Project may be apparent at the nearest receivers at certain times during the construction of the Project. The Project should apply all feasible and reasonable mitigation measures to minimise the impacts.

In accordance with CoA E74, works that exceed the noise management levels and/or vibration criteria must be managed in accordance with the CNVMP.

The Inland Rail NSW Construction Noise and Vibration Framework (CNVF) has been adopted as a guideline for this project and outlines a hierarchy of work practices and mitigation measures to minimise the impact of construction noise and vibration on the community. This hierarchy is shown in **Figure 7**.

Figure 7 Hierarchy of Work Practices and Mitigation Measures



The universal work practices (UWP) and standard mitigation measures (SMM) for the overall A2I project are outlined in the CNVMP. All mitigation and management measures outlined in the CNVMP will be adopted in accordance with CoA E74. Site specific mitigation measures are outlines below in **Section 8.1**. These measures have been incorporated into the noise modelling assessment to provide mitigated results. Additional Management Measures (AMM) are outlined in **Section 8.3**.

8.1 Site Specific Mitigation Measures

Table 20 outlines the mitigation and management measures that will be adopted to minimise potential noise and vibration impacts associated with this CNVIS at surrounding sensitive

receivers. These measures have been considered in noise modelling based on the total scenario sound power levels, refer **Appendix B**.

Table 20 Site Specific Mitigation Measures

Measure	Reference / Notes
Project Planning	
Use quieter and less vibration emitting construction methods where feasible and reasonable.	Best practice
Works will be completed during the approved daytime construction hours where possible, as outlined in **Section 2.2.** Some unavoidable OOHW will be required due to road and rail traffic management restrictions, as outlined in **Section 2.3**.	Best practice CoA E69 CoA E71
Where OOHW is required, an OOHW Permit will be prepared, as required by the OOHW Protocol or EPL. Further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit.	Best practice CoA E71 CoA E72 CoA E73
Scheduling	
Highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken: a) Between 08:00am – 06:00pm Monday to Friday; b) Between 08:00am – 01:00pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. Refer **Section 2.2.1**.	Best practice CoA E70
Noise generating work in the vicinity of community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas (such as exam halls, theatres, laboratories and operating theatres) resulting in noise levels above the NMLs will not be timetabled during sensitive periods, unless other reasonable arrangements with the affected institutions can be made at no cost to the affected institution. Refer to Community Consultation in **Section 8.5**.	Best practice CoA E76
All work undertaken for the delivery of the project including those undertaken by third parties (such as utility relocations), must be coordinated to ensure respite periods are provided.	Best practice, CoA E83
Where feasible: • Limit noise generating work outside of standard construction hours as much as possible • Limit noise generating work on the weekends as much as possible • Construction works should be completed as soon as possible. Refer to Community Consultation in **Section 8.5**.	Best practice, CoA E78
Site Layout	
Compounds and worksites have been designed to promote one-way traffic and minimise the need for vehicle reversing.	Best practice
Construction activities must be planned to minimise vehicle movements around the Site.	
Work compounds, parking areas, and equipment and material stockpiles would be positioned away from noise-sensitive locations and take advantage of existing screening from local topography.	
Equipment that is noisy would be started away from sensitive receivers	

Measure	Reference / Notes
Training	
Training will be provided to all personnel on noise and vibration requirements for the project. Inductions and toolbox talks to be used to inform personnel of the location and sensitivity of surrounding receivers.	Best practice
The induction protocols must include awareness of noise generating activities and mitigation measures and techniques that should be implemented.	
Training must be conducted for appropriate community behaviours when access/egress the Site.	
Plant and Equipment Source Mitigation	
All plant and equipment must be maintained in a proper and efficient condition, operated in a proper and efficient manner, and feature standard noise reduction measures where applicable.	Best practice CNVF
Plant and equipment must be selected that can be fitted with options to minimise noise such as covers, mufflers, shrouds and other noise suppression equipment. Low noise emission plant and equipment must be selected where available. These considerations have been included in noise modelling based on the equipment sound power levels, refer **Appendix B**.	
Tonal movement alarms (beepers) will be replaced with non-tonal alarms (squawkers) on all equipment in use (subject to occupational health and safety requirements).	
Stationary noise sources will be sited behind structures (or temporary screens) that act as barriers, or at the greatest distance from the noise-sensitive area (where practicable). Equipment will be oriented so that noise emissions are directed away from any sensitive areas.	
Noise generating equipment will be regularly checked and effectively maintained, including checking of hatches/enclosures regularly to ensure that seals are in good condition and doors close properly against seals.	
Noise monitoring spot checks of equipment will be completed to ensure individual items are operating as expected	
Dropping materials from a height will be avoided.	
Loading and unloading will be carried out away from noise sensitive areas, where practicable.	
Alternative construction methods have been considered and adopted for certain activities such as smaller hydraulic hammers pedestrian bridge removal and static rolling during site establishment works (refer **Section 6.0**).	Best practice
Construction Traffic	
Construction traffic routes to site will be limited to major roads where possible.	Best practice
Trucks will not queue outside residential properties.	
Truck drivers will be instructed to avoid compression braking as far as practicable.	
Delivery vehicles should be fitted with straps rather than chains for unloading, wherever possible.	
Truck movements will be kept to a minimum (ie trucks are fully loaded on each trip).	
Screening	
Install purpose-built screening or enclosures around long-term fixed plant that has the potential to impact nearby receivers	Best practice CNVF
The layout of the site will take advantage of existing screening from local topography, where possible. Site huts, maintenance sheds and/or containers will be positioned between noisy equipment and the affected receivers.	

Measure	Reference / Notes
Implementation of temporary noise barriers for highly intensive noise activities, such as saw cutting or rock breaking.	
Community Consultation	
Regular communications on the activities and progress of the proposal shall be provided to the community (eg via newsletter, email and/or website).	Best practice CNVF
A telephone, email and web-based community information service shall be established to allow the community to obtain additional information on construction activities, provide feedback or make a complaint.	Best practice CNVF
Owners and occupiers of properties at risk of exceeding the screening criteria for cosmetic damage (and/or human comfort) must be notified before work that generates vibration commences in the vicinity of those properties. If the potential exceedance is to occur more than once or extend over a period of 24 hours, owners and occupiers are to be provided a schedule of potential exceedances on a monthly basis for the duration of the potential exceedances, unless otherwise agreed by the owner and occupier.	Best practice CoA E79
Personalised communication and respite offers will be provided to all receivers that are predicted to be highly noise affected (HNA).	Best practice
Notification will be provided to all impacted residences along construction traffic routes (including temporary diversions).	Best practice
Where complaints are received, work practices will be reviewed and feasible and reasonable practices applied to minimise any further impacts.	Best practice
Monitoring	
Noise and/or vibration monitoring will be conducted (as appropriate) when noise/vibration intensive works are being undertaken in close proximity to sensitive receivers.	Best practice CNVF CoA E80 CoA E81
Noise and vibration monitoring will be undertaken in accordance with the CNVMP and Monitoring Program.	
Advice from a heritage specialist must be sought on methods and locations for installing equipment used for vibration, movement and noise monitoring at heritage-listed structures.	
See **Section 8.7** or details of monitoring requirements.	
Vibration	
If vibration generating works are required within the minimum working distances and considered likely to exceed the criteria: • Different construction methods with lower source vibration levels will be investigated and implemented, where feasible (refer **Table 12**). • Attended vibration measurements will be undertaken at the start of the works to determine actual vibration levels of the item. Vibration intensive works will cease if the monitoring indicates vibration levels are likely to, or do, exceed the relevant cosmetic damage criteria. Work methods will be modified prior to recommencing the activity. Note: Where feasible, small hydraulic hammers and small vibratory rollers or static rolling will be prioritised to reduce vibration impacts to surrounding receivers.	Best practice CoA E80
Vibration intensive works required within the minimum working distance at the same receiver must only be undertaken: a) Between 08:00am – 06:00pm Monday to Friday; b) Between 08:00am – 01:00pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. Refer to **Section 2.2.1**.	Best practice CoA E70

Measure	Reference / Notes
Where works are required within the cosmetic damage minimum working distances, building condition surveys will be completed before and after the works to ensure no cosmetic damage has occurred. Heritage status of all structures that fall within the unsound heritage minimum working distance for the nominated vibration-intensive equipment should be confirmed prior to the commencement of works.	Best practice CoA C9
Property damage caused directly or indirectly (for example from vibration or from groundwater change) by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.	Best practice CoA E122

8.2 Respite

In accordance with CoA E70, except as permitted by an EPL, highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken:

a) *Between 08:00am – 06:00pm Monday to Friday;*

b) *Between 08:00am – 01:00pm Saturday; and*

c) *if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour.*

For the purposes of this condition, 'continuously' includes any period during which there is less than one hour between ceasing and recommencing any of the work.

In accordance with CoA E72 and E83, the procedure outlined in the OOHW Protocol must be implemented to coordinate OOHW (including those approved by an EPL or undertaken by a third party), to ensure appropriate respite is provided. This coordination must include:

a) rescheduling work to provide respite to impacted noise sensitive land use(s) so that the respite is achieved; or

b) the provision of alternative respite or mitigation to impacted noise sensitive land use(s); and

c) the provision of documentary evidence to the AA in support of any decision made in relation to respite or mitigation.

The consideration of respite must also include all other CSSI, SSI and SSD projects which may cause cumulative and/or consecutive impacts at receivers affected by the delivery of the CSSI.

Highly noise intensive works (as defined in **Section 2.2.1**) are required in various work scenarios. As outlined above, highly noise intensive work that results in an exceedance of the applicable NML is restricted to the hours shown above and must have respite periods as defined above.

CoA E70 applies to the following work scenarios where highly noise intensive works are proposed and the NML is predicted to be exceeded: CoA E70 applies to the following work scenarios where highly noise intensive works are proposed and the NML is predicted to be exceeded:

- W.003 – Geotechnical Investigation
- W.005 – Track Work – Peak
- W.007 – Track Tamping
- W.008 – Gantry Removal
- W.010 – Pedestrian Bridge Removal

In accordance with CoA E71, these activities require approval through the OOHW Protocol and/or EPL to occur outside the hours listed above from CoA E70.

Respite offers are also required as part of the additional mitigation measured outlined in **Section 8.3**.

8.3 Additional Mitigation and Management Measures for Out of Hours Work

Where the 'mitigated' construction noise levels remain above the NMLs, the Additional Mitigation Measures Matrix (AMMM) adapted from in the CNVF and CNVMP is to be implemented. The approach, guided by the AMMM, is primarily aimed at pro-active engagement with affected sensitive receptors rather than additional noise reducing mitigation. OOHW has been divided into three periods (Day, Evening and Night) as adapted from the CNVF around the approved project hours (CoA E69).

Additional mitigation measures described in the CNVMP are listed in **Table 21**. The additional mitigation measures to be adopted for airborne noise are identified in **Table 22**. The additional mitigation measures for construction vibration are identified in **Table 23**.

Table 21 Additional Mitigation Measures

Mitigation/Management Measure	Abbreviation
Communication (Category 1)[1]	CO1
Communication (Category 2)[2]	CO2
Respite Offer[3]	RO
Alternative Accommodation	AltA
Agreement with Owners	AO

Note 1: As outlined in the CNVF, Communication to provide information on the OOHW via methods such as letter box drop, email, newsletter, media advertisements and/ or website prior to the works commencing.

Note 2: As outlined in the CNVF, Communication should be personalised (e.g. door knock, meeting, telephone call). Contact with these residents should commence early to enable feedback to be considered by the proposal.

Note 3: As outlined in the CNVF, RO are not applicable to non-residential receivers. RO may comprise of pre-purchased movie tickets, dinner vouchers or similar. RO can also be provided by limiting high noise generating works and allowing at least a one-hour respite period between blocks of work. Where possible, the timing of this respite should be discussed with the impacted community.

Table 22 Airborne Noise – Additional Mitigation Measures Matrix

Time Period		Exceedance of NML	Perception	Duration	Communication Category/ Management Measure
OOHW Daytime Period	Sunday 8am – 6pm (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
		>25	Highly intrusive	Any	CO1, CO2
OOHW Evening Period	Monday – Sunday 6pm – 10pm (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
		>25	Highly intrusive	Any	CO1, CO2
				>2 consecutive rest periods[1]	CO1, CO2, RO
OOHW Night Period	Monday – Saturday 10pm – 7am Sunday 10pm – 8am (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
				>2 consecutive sleep periods[1]	CO1, CO2, RO,AO
		>25	Highly intrusive	Any	CO1, CO2, RO
				>2 consecutive sleep periods[1]	CO1, CO2, RO, AO, AltA

Note 1: Where the duration exceeds 2 consecutive rest/sleep periods, the corresponding additional mitigation measures will be provided for all periods where construction exceedances are expected to occur.

Table 23 Vibration – Additional Mitigation Measures Matrix

Time Period		Duration	Exceedance of 'preferred' value	Exceedance of 'maximum' value
OOHW Daytime Period	Sunday 8am – 6pm (including public holidays)	Any	CO1, CO2	CO1, CO2, RO
OOHW Evening Period	Monday – Sunday 6pm – 10pm (including public holidays)	Any	CO1, CO2	CO1, CO2, RO
OOHW Night Period	Monday – Saturday 10pm – 7am Sunday 10pm – 8am (including public holidays)	Any	CO1, CO2, RO	CO1, CO2, RO, AltA

8.3.1 Receivers Eligible for Additional Mitigation Measures - Noise

The receivers eligible for additional mitigation and management measures due to construction noise from the project work are presented in **Appendix C** and **Appendix D**. Where work occurs for greater than two consecutive evening or nights, receivers may be eligible for respite offers (RO), agreements with owners (AO) or alternative accommodation (AltA) depending on the exceedance level and works period as detailed in **Table 22**.

As outlined in **Section 5.2**, 'highly intrusive' impacts at nearest residential receivers and some other sensitive receivers are predicted for most work scenarios due to the proximity to the work. The addresses of the 'highly intrusive' impacted receivers are provided in **Appendix D**.

All scenarios that are scheduled for OOHW are predicted to create highly intrusive noise levels at residential receivers for the night-time period. Should these works occur for more than two consecutive sleep or rest periods in a row, additional mitigation measures must be offered as outlined in **Table 22**.

Where possible, work would be scheduled to avoid impacting the same receivers for more than two consecutive sleep periods. Receivers that would be impacted for more than two consecutive sleep periods must be identified in the OOHW permit.

8.3.2 Receivers Eligible for Additional Mitigation Measures - Vibration

As defined in **Section 2.2.1** and **Section 8.2** activities involving high noise generating equipment, such as rock hammering or vibratory rolling, are limited to specific daytime construction hours only. Respite periods of 1 hour after every 3 hours of high noise/vibration generating work are also required.

Construction vibration mitigation and management measures are discussed in **Section 8.0**. Any proposed works outside of the approved daytime hours will need to be assessed as part of the OOHW permit preparation discussed in **Section 2.4**. Any additional mitigation (from **Table 23**) for vibration activities must be identified in the OOHW permit.

8.4 Community Notification

As detailed in the standard management measures outlined in the CNVF:

- A telephone, email and web-based community information service will be established to allow the community to obtain additional information on construction activities, provide feedback or make a complaint.
- Regular communications on the activities and progress of the proposal shall be provided to the community (e.g. via newsletter, email and/or website).

8.5 Consultation with Affected Receivers

In accordance with CoA E78, the CNVIS must include specific mitigation measures identified through consultation with affected sensitive land user(s) and the mitigation measures must be implemented for the duration of the Work. Details of this consultation are provided below.

8.5.1 Consultation Approach

This section discusses the consultation approach that has been undertaken for the purposes of the work subject to this CNVIS. It is noted that consultation with affected sensitive land users on what specific mitigation measures they may require is considered to be an ongoing and live process and as such, measures that are personal to individual affected sensitive

land user(s) will not be regularly documented in this CNVIS. Consultation records will be made available to the AA upon request.

The purpose of this consultation is to identify receivers who have specific circumstances that need further consideration during construction – for example, households who have children undertaking exams (HSC or similar), households who have vulnerable persons with disabilities or medical conditions, shift workers, etc.

The consultation approach utilised by Martinus Rail is in accordance with the Community Communications Strategy (CCS). The approach involved directly contacting the affected sensitive land user identified by this CNVIS through one or more of the following methods:

- Surveys distributed by email and paper notifications
- Door-knocks with a 'Sorry we missed you' card for those who were not at home
- Notifications
- Phone calls
- Emails
- Community briefings / group meetings.

Affected sensitive land users contacted by Martinus Rail have been made aware of the anticipated duration and nature of construction works that may affect them, as well as mitigation measures that will be implemented in accordance with the CEMP and CNVMP. Contact information for Martinus Rail's Community Team have been provided to assist with ongoing consultation during construction.

Depending on individual needs and circumstances, specific mitigation measures offered by Martinus Rail could include but are not limited to:

- Offers of individually agreed respite to highly noise affected sensitive land users (standard construction hours)
- Consultation on timetabling of highly noise intensive works to avoid sensitive periods
- Offers of attended noise monitoring at the premises to confirm actual levels of impact
- Offers of temporary alternative accommodation or work space
- Individual briefings.

Specific mitigation measures identified in consultation with individual affected sensitive land users will be implemented during works subject to this CNVIS. Further mitigation measures may be identified by the affected community as construction progresses and these will be assessed where reasonable and feasible and on a case by-case basis.

8.5.2 Consultation for this CNVIS

The project website includes the following key information:

- Latest approvals
- All management plans, including the CNVMP and the Construction Environmental Management Plan (CEMP), which provide information on the relevant environmental management measures
- Notifications, including three-month lookaheads, monthly updates and specific OOHW notifications

- Contact mechanisms, including requests for feedback and/or complaints on individual circumstances.

As part of the project's program of regular notifications, the following notifications have included information on the OOHW requirements subject to this CNVIS:

- Project-wide monthly notifications distributed to over 25,000 properties
- Work specific notifications
- Three-month lookahead notifications distributed to over 25,000 properties
- Regular email with details of upcoming work or changes.

All notifications include the following:

- Link to project website
- 24/7 phone number and email address for enquiries, complaints or comments
- Requests for the community to provide feedback on their individual needs and circumstances.

Prior to commencement of works subject to this CNVIS, targeted consultation occurred with a total of approximately 7,127 residential properties across the entire project alignment, approximately 420 of which were in the Junee precinct. These properties received targeted letterbox drops, emails and newspaper adverts from the Community Team and feedback was sought across (3) three weeks, from 7 August to 28 August 2024.

The team requested feedback from the affected community on their individual needs during this targeted consultation.

8.5.3 Consultation Outcomes

Feedback received during this consultation was primarily related to the existing operational train line and the disturbance the trains cause.

In Junee, no additional management measures relating to construction noise were identified during this consultation; however, the following general sentiments were noted from respondents:

- Limit noise generating work outside of standard construction hours as much as possible
- Limit noise generating work on the weekends as much as possible
- Construction works should be completed as soon as possible.
- Minimise works between the period of 10pm – 7am. Currently, this period is outside of the standard work hours defined in the CoA. Any out of hours work will need to be assessed in accordance with **Section 2.4**.

The CNVIS documents the need to limit noise generating work as much as possible and this will be achieved through the implementation of existing mitigation measures listed in this CNVIS.

Nevertheless, regular consultation with the community will continue throughout construction in accordance with the Community Communications Strategy and the Community Action Plan prepared for the relevant activities. A list of key stakeholders relevant to this CNVIS are included in, **Table 24** below.

Table 24 Key Stakeholders for this CNVIS

Precinct Area	Receiver Type	Level of Engagement	Distance from Work Site (m)
Junee Precinct			
Junee Shire Council	Council	Consult	n/a
Junee District Hospital	Health	Consult	n/a
Junee Station, Junee Yard and Kemp Street Bridge			
Junee Public School	Educational	Consult	130
Good Start Early Learning Junee	Educational	Consult	50
The Crossing Motel, Edgar Street, Lorne Street, Olympic Highway and Anzac Avenue	Residential	Consult	Various
Edgar, George, Ducker, Kemp and Hill Streets	Residential	Consult	Various
Railway Lane, Railway Parade, Thomas, Kemp, Hill, Ducker, Signior Streets and Pretoria Avenue	Residential	Consult	Various
Chris Blanchard & Mrs Anne Louise	Owner, Locomotive Hotel	Consult	30

8.6 Occupational Noise Exposure

In accordance with CoA E77, worksites will be managed to ensure that noise generated by construction will not exceed the National Standard for exposure to noise in the occupational environment of an eight-hour equivalent continuous A-weighted sound pressure level of $L_{Aeq,8h}$ of 85 dBA for any employee working at a location near the project.

It is not anticipated that an exceedance will occur at any point during the project, however occupational exposure to noise will primarily be managed under the Work Health and Safety Management Plan.

8.7 Monitoring

Noise and vibration monitoring will be undertaken in accordance with the CNVMP (including monitoring program) and the CNVF.

CoA E81 requires that advice from an independent heritage specialist must be sought on methods and locations for installing equipment used for vibration, movement and noise monitoring at heritage-listed structures prior to the installation of the equipment.

Construction Noise Monitoring

Construction noise monitoring will be carried out at the commencement of activities to confirm that actual noise levels are consistent with the predictions presented in this CNVIS, and that the management measures that have been implemented are effective or as per the CNVMP.

Monitoring locations will be focused to the most impacted receivers identified in **Appendix C**. Indicative locations are identified in **Table 25**, however, these will be subject to provision of safe access and the specific location of work being undertaken at the time of monitoring. Noise monitoring will, where practicable, be in a position with unobstructed views of general site activities, whilst shielded as much as possible from non-construction site noise (e.g. road traffic, rail noise and other surrounding noise). The preferred measurement height is 1.2-1.5m above the ground. In accordance with *Australian Standard AS1055:2018*, outdoor noise monitoring is to be undertaken at least 3.5m from any reflecting structure other than the ground.

Noise monitoring will be carried out on or near the property boundary at the locations representative of the nominated receivers in **Table 25** (i.e. in publicly accessible areas near the nominated receivers, if it is safe to do so). Noise monitoring results will be assessed against the noise management levels (NMLs) and predicted exceedance category identified in **Appendix C**.

The results will be documented with discussion about the details of work underway at the time and mitigation in place. Noise monitoring results will be recorded on the MR Noise Monitoring Form in Procore. Noise monitoring data will be made available to the AA and ER for information, upon request.

Construction Vibration Monitoring

Attended or unattended vibration monitoring will be undertaken as required. Monitoring locations may vary as work progresses and will be determined on a case-by-case basis or in response to complaints. The focus of monitoring will be at risk buildings, structures and sensitive receivers as identified in **Section 6.0**. If other vibration intensive activities are required, an assessment of their potential impact is required as per the CNVMP.

Indicative locations are identified in **Table 25**, however, these will be subject to provision of safe access and the specific location of work being undertaken at the time of monitoring. Vibration monitoring data will be made available to the AA and ER for information, upon request.

Table 25 Indicative Monitoring Locations

Location	Type	Monitoring	Timing
Noise Monitoring			
Junee Yard • 2 Crawley St, Junee • 140 Main St, Junee **Junee Station** • 31 Seignior St, Junee • 137 Lorne St, Junee **Kemp Street Bridge** • 5 Hill St, Junee • 1 Seignior St, Junee	Activities based noise monitoring	• Confirming that actual noise levels are consistent with predicted noise impacts and that the effectiveness of actions and mitigation measures implemented are satisfactory, • In response to a noise related complaint(s) (determined on a case-by-case basis) • Following implementation of mitigation measures or noise attenuation because of exceedance of predicted noise levels	At the commencement of the activities being undertaken
	Out of Hours Work	Attended monitoring as required by the Out of Hours Work (OOHW) plan to validate noise levels are consistent with predicted noise impacts and that the effectiveness of actions and mitigation measures implemented are satisfactory	At the commencement of the range of OOHW activities being undertaken.
	Plant / Equipment Checks	Spot checks would be carried out as required on a case-by-case basis, such as • In response to a specific noise related complaint and • During noise verification monitoring when it is possible to isolate the noise from one piece of plant or equipment.	case-by-case basis
Vibration Monitoring			
• Junee Railway Station • 2 Crawley St, Junee	Activities based vibration monitoring	• Confirming that vibration levels are below criteria and that the effectiveness of actions and mitigation measures implemented are satisfactory • In response to a vibration related complaint(s) (determined on a case-by-case basis)	Throughout vibration generating activities being undertaken within minimum working distances to nearby receivers.

9.0 Cumulative Impacts

Cumulative construction noise impacts can occur where multiple work activities are being completed near to a particular receiver at the same time. There is potential for cumulative construction impacts from multiple construction activities being completed in different areas of the project (ie Junee Station, Junee Yard and Kemp Street Bridge enhancement sites).

Since the construction scenarios required for various stages of the project would generally require similar items of equipment, concurrent construction work being completed near to a particular area could theoretically increase the worst-case noise levels in this report by around 3 dB (ie a logarithmic adding of two sources of noise at the same level).

The likelihood of worst-case noise levels being generated by two different work activities at the same time is, however, considered low and rather than increase construction noise levels, the impact of concurrent work would generally be a limited to a potential increase in the duration, and annoyance, of noise impacts on the affected receivers.

In practice, construction noise levels in any one location would vary and would be frequently much lower than the worst-case scenario assessed due to construction staging moving work around within the study area and, in many cases, only a few items of equipment being used at any one time.

Martinus Rail will take feasible and reasonable steps to consult and coordinate with other construction projects when they become aware of them and if they have the potential to impact the same receivers concurrently, to minimise cumulative impacts of noise and vibration and maximise respite for affected sensitive receivers (in accordance with CoA E72 and E83).

Appendix A Acoustic Terminology

A2I | Albury to Illabo – Junee Yard Precinct

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

4 July 2025

1. Sound Level or Noise Level

The terms 'sound' and 'noise' are almost interchangeable, except that 'noise' often refers to unwanted sound.

Sound (or noise) consists of minute fluctuations in atmospheric pressure. The human ear responds to changes in sound pressure over a very wide range with the loudest sound pressure to which the human ear can respond being ten million times greater than the softest. The decibel (abbreviated as dB) scale reduces this ratio to a more manageable size by the use of logarithms.

The symbols SPL, L or LP are commonly used to represent Sound Pressure Level. The symbol LA represents A-weighted Sound Pressure Level. The standard reference unit for Sound Pressure Levels expressed in decibels is 2×10^{-5} Pa.

2. 'A' Weighted Sound Pressure Level

The overall level of a sound is usually expressed in terms of dBA, which is measured using a sound level meter with an 'A-weighting' filter. This is an electronic filter having a frequency response corresponding approximately to that of human hearing.

People's hearing is most sensitive to sounds at mid frequencies (500 Hz to 4,000 Hz), and less sensitive at lower and higher frequencies. Different sources having the same dBA level generally sound about equally loud.

A change of 1 dB or 2 dB in the level of a sound is difficult for most people to detect, whilst a 3 dB to 5 dB change corresponds to a small but noticeable change in loudness. A 10 dB change corresponds to an approximate doubling or halving in loudness. The table below lists examples of typical noise levels.

Sound Pressure Level (dBA)	Typical Source	Subjective Evaluation
130	Threshold of pain	Intolerable
120	Heavy rock concert	Extremely noisy
110	Grinding on steel	
100	Loud car horn at 3 m	Very noisy
90	Construction site with pneumatic hammering	
80	Kerbside of busy street	Loud
70	Loud radio or television	
60	Department store	Moderate to quiet
50	General Office	
40	Inside private office	Quiet to very quiet
30	Inside bedroom	
20	Recording studio	Almost silent

Other weightings (eg B, C and D) are less commonly used than A-weighting. Sound Levels measured without any weighting are referred to as 'linear', and the units are expressed as dB(lin) or dB.

3. Sound Power Level

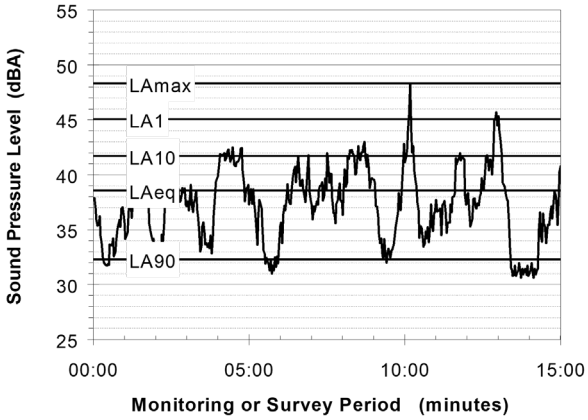
The Sound Power of a source is the rate at which it emits acoustic energy. As with Sound Pressure Levels, Sound Power Levels are expressed in decibel units (dB or dBA), but may be identified by the symbols SWL or LW, or by the reference unit 10^{-12} W.

The relationship between Sound Power and Sound Pressure is similar to the effect of an electric radiator, which is characterised by a power rating but has an effect on the surrounding environment that can be measured in terms of a different parameter, temperature.

4. Statistical Noise Levels

Sounds that vary in level over time, such as road traffic noise and most community noise, are commonly described in terms of the statistical exceedance levels L_{AN}, where L_{AN} is the A-weighted sound pressure level exceeded for N% of a given measurement period. For example, the L_{A1} is the noise level exceeded for 1% of the time, L_{A10} the noise exceeded for 10% of the time, and so on.

The following figure presents a hypothetical 15 minute noise survey, illustrating various common statistical indices of interest.



Of particular relevance, are:

L_{A1} The noise level exceeded for 1% of the 15 minute interval.

L_{A10} The noise level exceeded for 10% of the 15 minute interval. This is commonly referred to as the average maximum noise level.

L_{A90} The noise level exceeded for 90% of the sample period. This noise level is described as the average minimum background sound level (in the absence of the source under consideration), or simply the background level.

L_{Aeq} The A-weighted equivalent noise level (basically, the average noise level). It is defined as the steady sound level that contains the same amount of acoustical energy as the corresponding time-varying sound.

L_{Amax} The A-weighted maximum sound pressure level of an event measured with a sound level meter.

5. Frequency Analysis

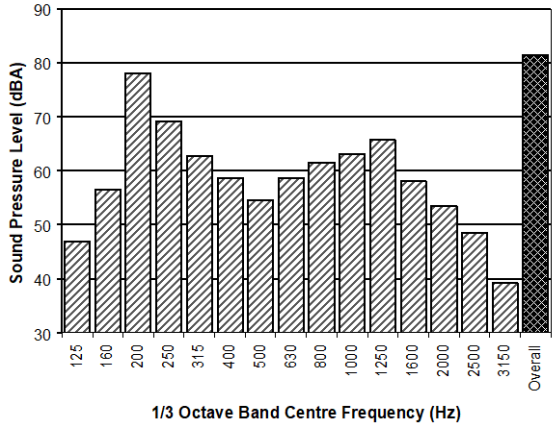
Frequency analysis is the process used to examine the tones (or frequency components) which make up the overall noise or vibration signal.

The units for frequency are Hertz (Hz), which represent the number of cycles per second.

Frequency analysis can be in:

- Octave bands (where the centre frequency and width of each band is double the previous band)
- 1/3 octave bands (three bands in each octave band)
- Narrow band (where the spectrum is divided into 400 or more bands of equal width)

The following figure shows a 1/3 octave band frequency analysis where the noise is dominated by the 200 Hz band. Note that the indicated level of each individual band is less than the overall level, which is the logarithmic sum of the bands.



6. Annoying Noise (Special Audible Characteristics)

A louder noise will generally be more annoying to nearby receivers than a quieter one. However, noise is often also found to be more annoying and result in larger impacts where the following characteristics are apparent:

- Tonality - tonal noise contains one or more prominent tones (ie differences in distinct frequency components between adjoining octave or 1/3 octave bands), and is normally regarded as more annoying than 'broad band' noise.
- Impulsiveness - an impulsive noise is characterised by one or more short sharp peaks in the time domain, such as occurs during hammering.
- Intermittency - intermittent noise varies in level with the change in level being clearly audible. An example would include mechanical plant cycling on and off.
- Low Frequency Noise - low frequency noise contains significant energy in the lower frequency bands, which are typically taken to be in the 10 to 160 Hz region.

7. Vibration

Vibration may be defined as cyclic or transient motion. This motion can be measured in terms of its displacement, velocity or acceleration. Most assessments of human response to vibration or the risk of damage to buildings use measurements of vibration velocity. These may be expressed in terms of 'peak' velocity or 'rms' velocity.

The former is the maximum instantaneous velocity, without any averaging, and is sometimes referred to as 'peak particle velocity', or PPV. The latter incorporates 'root mean squared' averaging over some defined time period.

Vibration measurements may be carried out in a single axis or alternatively as triaxial measurements (ie vertical, longitudinal and transverse).

The common units for velocity are millimetres per second (mm/s). As with noise, decibel units can also be used, in which case the reference level should always be stated. A vibration level V, expressed in mm/s can be converted to decibels by the formula 20 log (V/Vo), where Vo is the reference level (10^{-9} m/s). Care is required in this regard, as other reference levels may be used.

8. Human Perception of Vibration

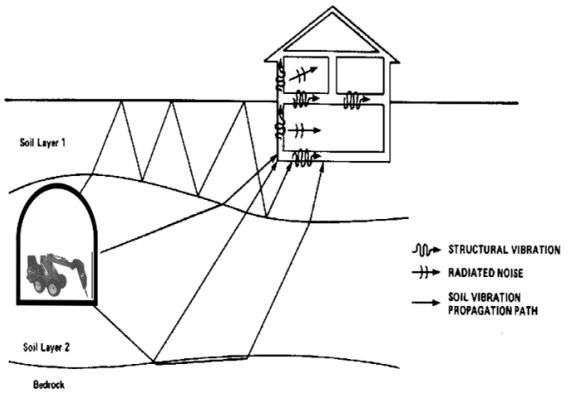
People are able to 'feel' vibration at levels lower than those required to cause even superficial damage to the most susceptible classes of building (even though they may not be disturbed by the motion). An individual's perception of motion or response to vibration depends very strongly on previous experience and expectations, and on other connotations associated with the perceived source of the vibration. For example, the vibration that a person responds to as 'normal' in a car, bus or train is considerably higher than what is perceived as 'normal' in a shop, office or dwelling.

9. Ground-borne Noise, Structure-borne Noise and Regenerated Noise

Noise that propagates through a structure as vibration and is radiated by vibrating wall and floor surfaces is termed 'structure-borne noise', 'ground-borne noise' or 'regenerated noise'. This noise originates as vibration and propagates between the source and receiver through the ground and/or building structural elements, rather than through the air.

Typical sources of ground-borne or structure-borne noise include tunnelling works, underground railways, excavation plant (eg rockbreakers), and building services plant (eg fans, compressors and generators).

The following figure presents an example of the various paths by which vibration and ground-borne noise may be transmitted between a source and receiver for construction activities occurring within a tunnel.



The term 'regenerated noise' is also used in other instances where energy is converted to noise away from the primary source. One example would be a fan blowing air through a discharge grill. The fan is the energy source and primary noise source. Additional noise may be created by the aerodynamic effect of the discharge grill in the airstream. This secondary noise is referred to as regenerated noise.

Appendix B Modelling Scenarios and Equipment

A2I | Albury to Illabo – Junee Yard Precinct

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

4 July 2025

Doc No: 6-0052-210-EEC-J4-AS-0001_0.1

Equipment		Total Lw (dBA)	Articulated Dump Truck	Ballast Regulator[1]	Ballast Tamper[1]	Compressor	Concrete agitator truck	Crane (mobile)	Crane Franna (20T)	Elevated Work Platform	Excavator - Slasher	Excavator - Tracked (10T)	Excavator - Tracked (20T)	Excavator - Tracked (30T)	Excavator 10T + Hammer[1]	Front End Loader	Generator	Grinder[1]	Hand tools (electric)	Hand tools (power)	Hi-Rail Excavator	Hi-Rail Truck/Trolley	Hydraulic / Pneumatic Tools[1]	Hydrema / Moxy	Light Vehicle	Lighting Tower	Loader - Skidsteer	PEM-LEM	Plate Compactor	Positrack	Rail saw[1]	Roller - Static	Roller – Trench (Vibratory)[1]	Roller – Vibratory[1]	Saw - Concrete[1]	Telescopic Handler	Tractor - Slasher	Truck - Medium Rigid (20T)	Truck - Truck & Dog	Truck - Vacuum (NDD)	Wacker Packer	Vibratory Plate	Watercart
Sound Power Level (Lw)[2]			109	114	115	109	109	104	98	97	105	100	105	110	118	113	92	105	102	102	105	103	116	107	95	80	110	100	104	104	118	107	108	109	118	99	108	103	108	109	105	108	105
Estimated utilisation (%)			25	75	75	50	100	30	30	25	50	50	50	50	30	50	100	30	75	75	50	25	75	25	25	100	50	50	100	50	25	100	100	100	25	50	50	25	25	100	100	100	75
ID	**Construction Scenario**																																										
W.001	Site Establishment / Demobilisation	115	1					1		1	1					1	1		2	1					2						1				1	2	1				1
W.002	Compound Operation	113				1			1							1	1		1						15												2	1				1
W.003	Geotechnical Investigation	114																	1		1				2							1					2		1	1	1	
W.004	Driver Platform Work	113					1																		3										1				1			1
W.005	Track Work - Peak	122				1						1	1			2	1	2	4		2	1	2		6	10		1	2	1	2			2			2	2				1
W.006	Track Work - Typical	117				1						1	1			2	1		4		2	1			6	10		1	2	1							2	2				1
W.007	Track Tamping	119		1	1											2					2			5	4												2					1
W.008	Gantry Removal	118				1	1	1		1							1		1				1		2						1				1		2		1			
W.009	Signalling Work	112						1		1		1					1		1						2												1		1	1		
W.010	Pedestrian Bridge Removal	119						1		1				1	1	1			1				1		2									1			2					
W.011	Signalling Cable Work	112										1							1						10		1		1								1			1		

Note 1: Equipment classed as ‘annoying’ in the ICNG and requires a 5 dB correction.
Note 2: Sound power level data is taken from the DEFRA Noise Database, AS2436, TfNSW Construction Noise and Vibration Strategy.

Appendix C Noise Impact Maps

A2I | Albury to Illabo – Junee Yard Precinct

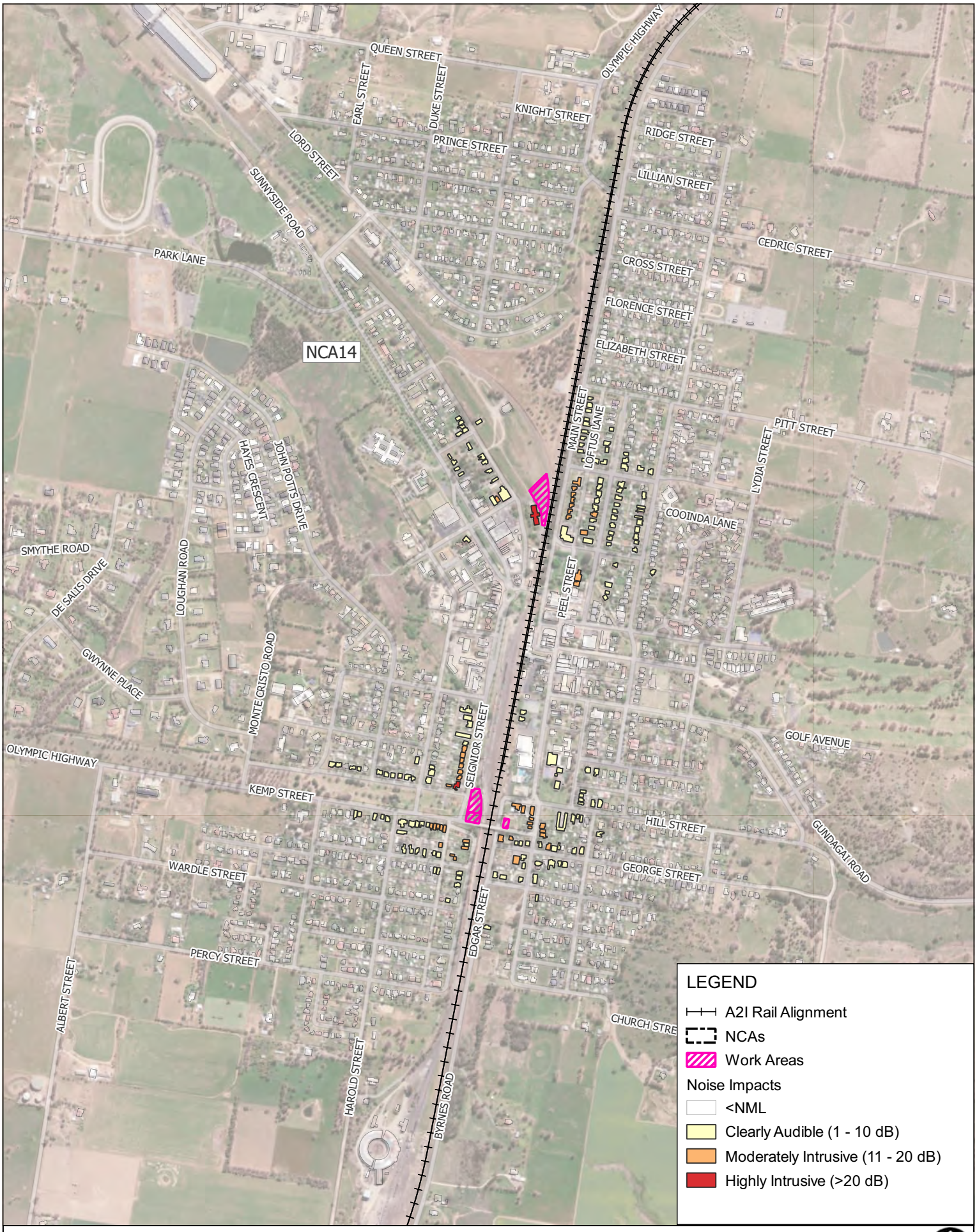
Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

4 July 2025

Doc No: 6-0052-210-EEC-J4-AS-0001_0.1



Scale: Scale: 1:14,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

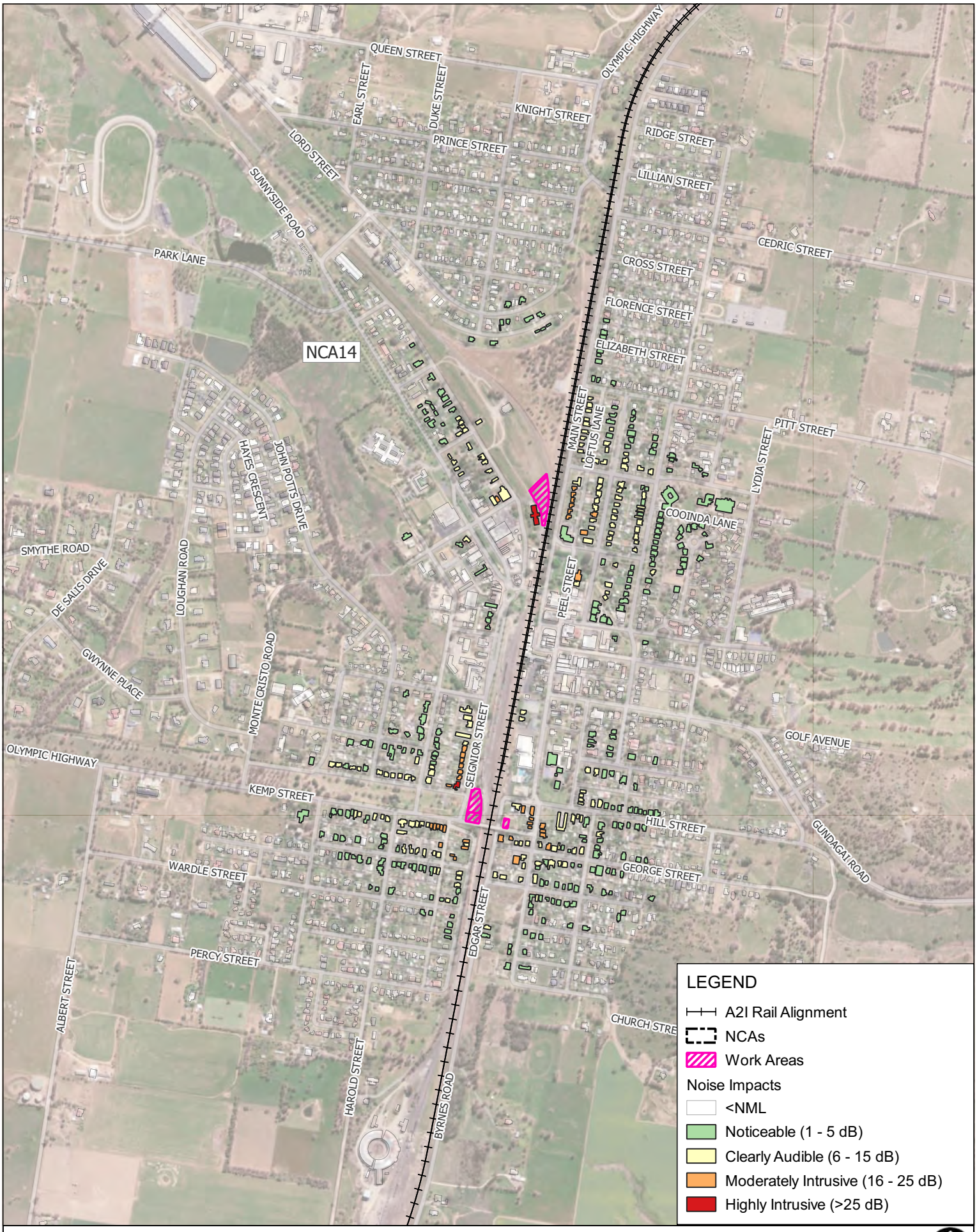
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W.001 Site Establishment / Demobilisation - Approved Daytime Hours

APPENDIX C-1

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Scale: Scale: 1:14,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

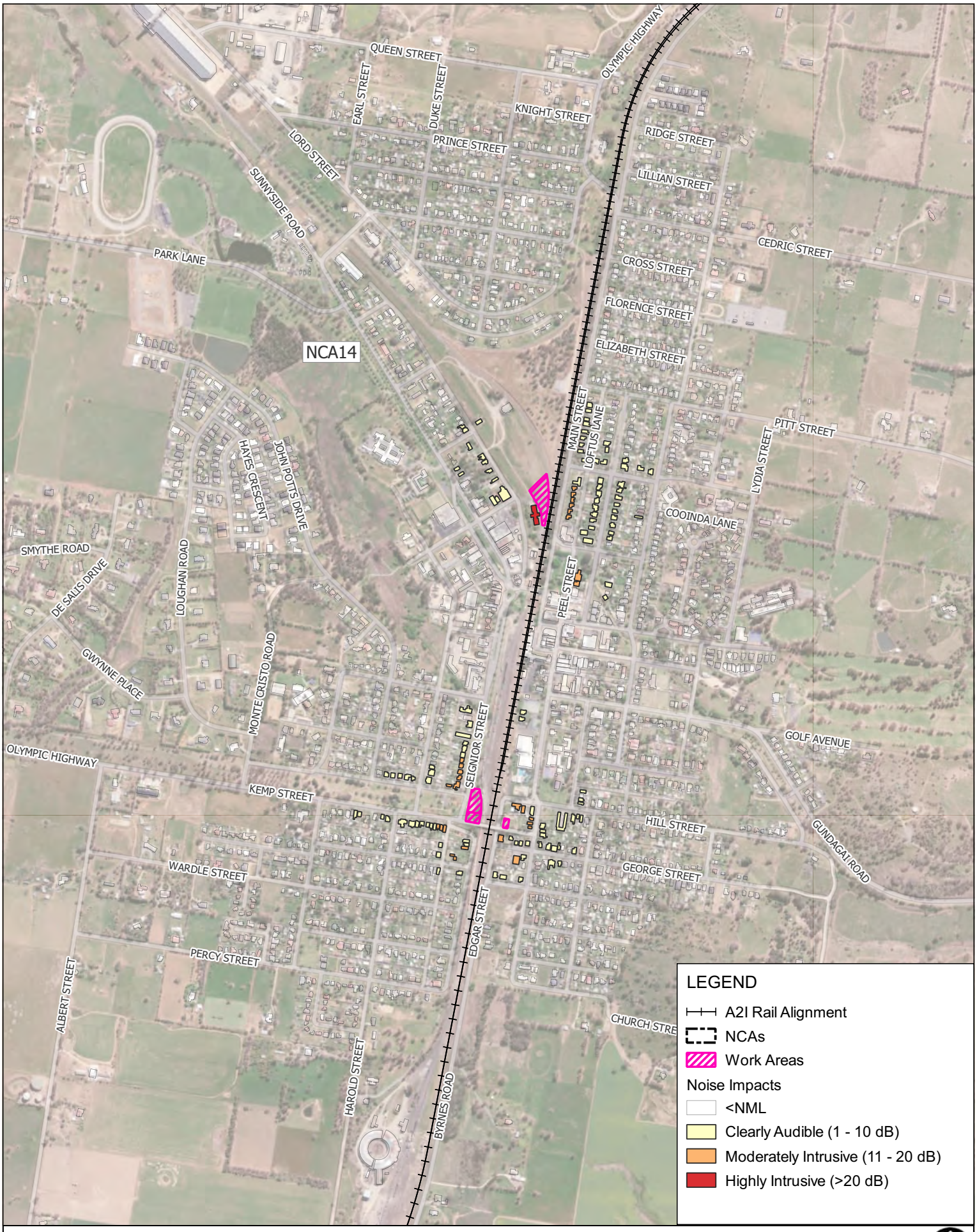
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W.001 Site Establishment / Demobilisation - Out of Hours Daytime

APPENDIX C-2

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Scale: Scale: 1:14,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

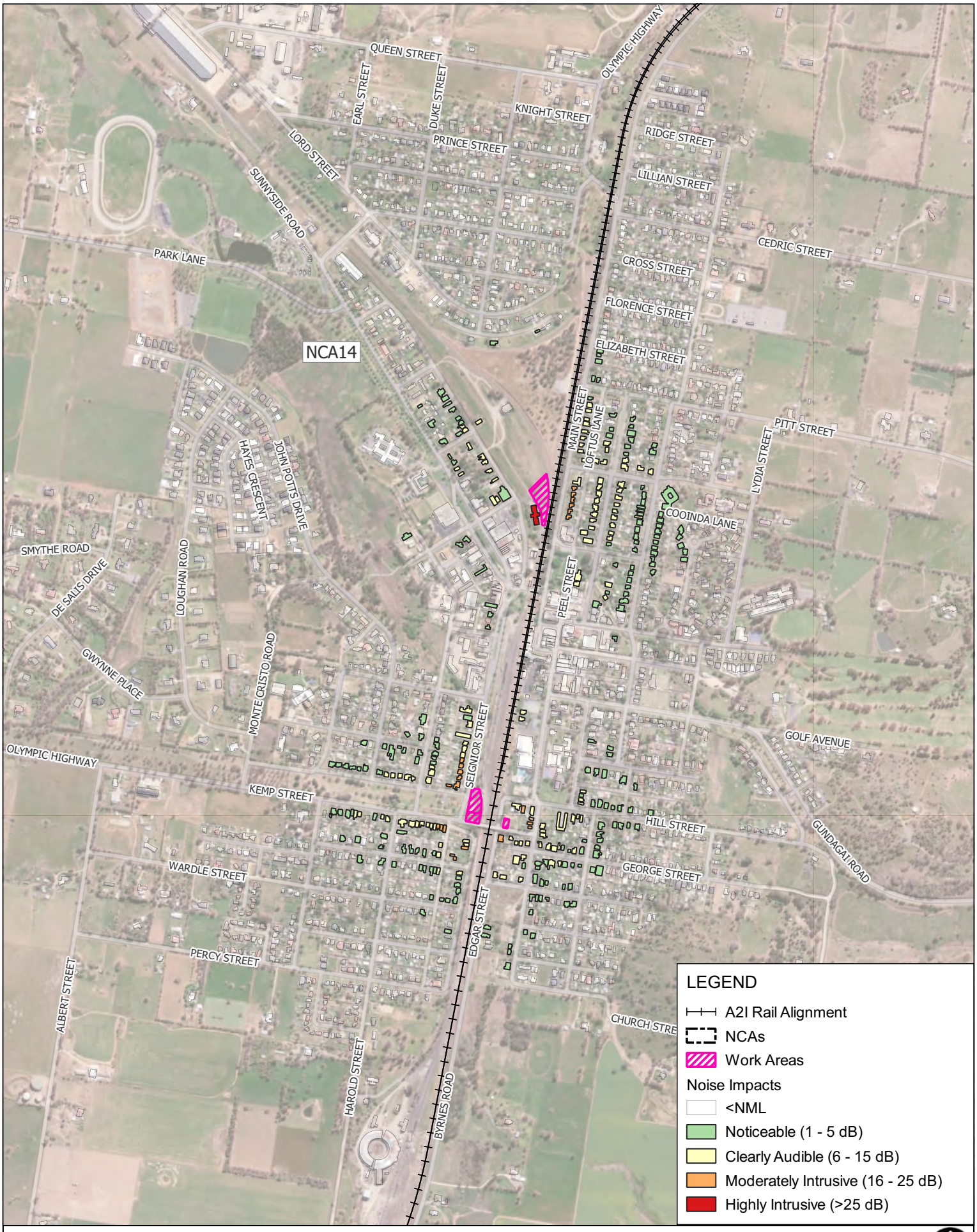
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W.002 Compound Operation - Approved Daytime Hours

APPENDIX C-3

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

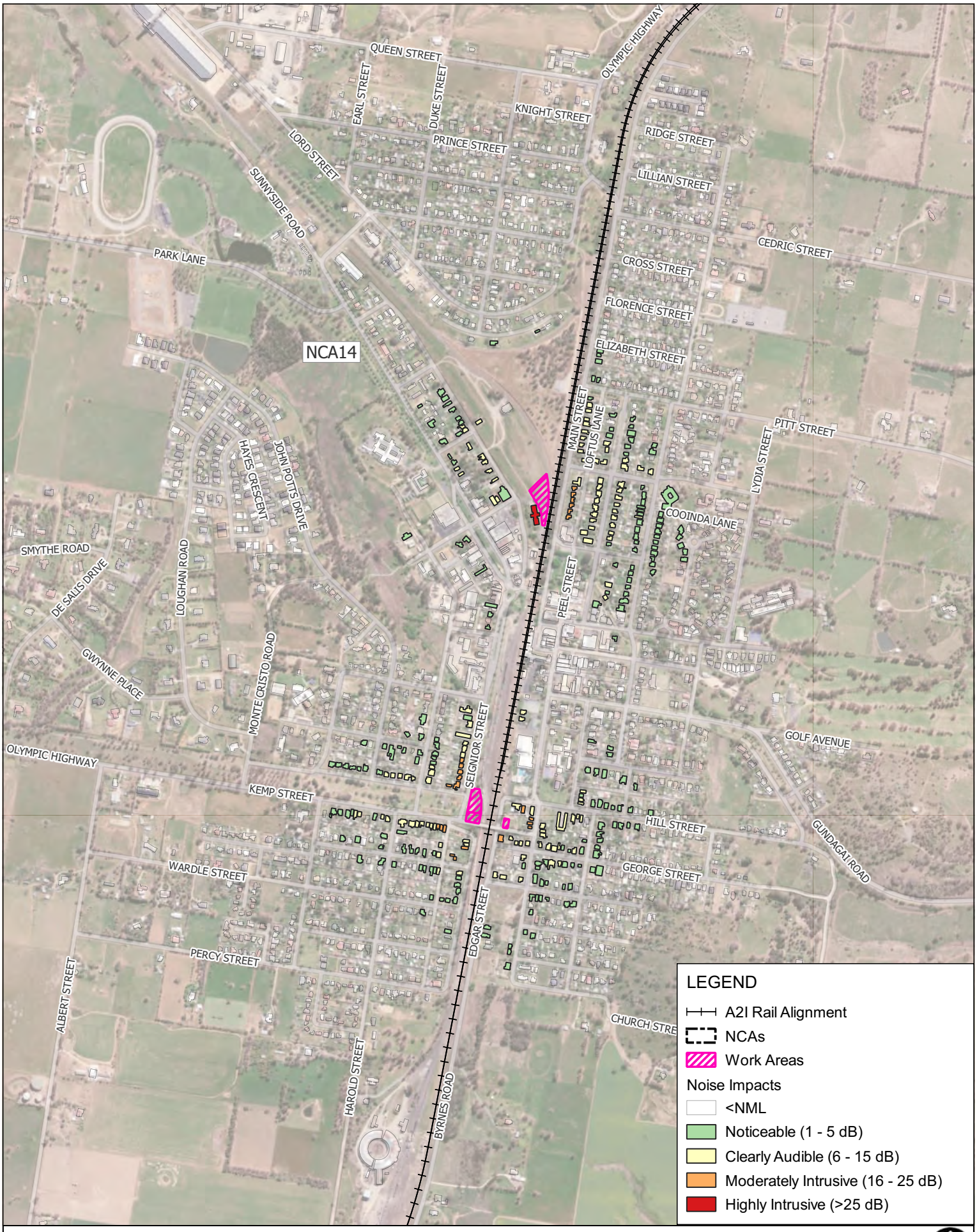
Data Source:
ESRI World Imagery

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W.002 Compound Operation - Out of Hours Daytime

APPENDIX C-4

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

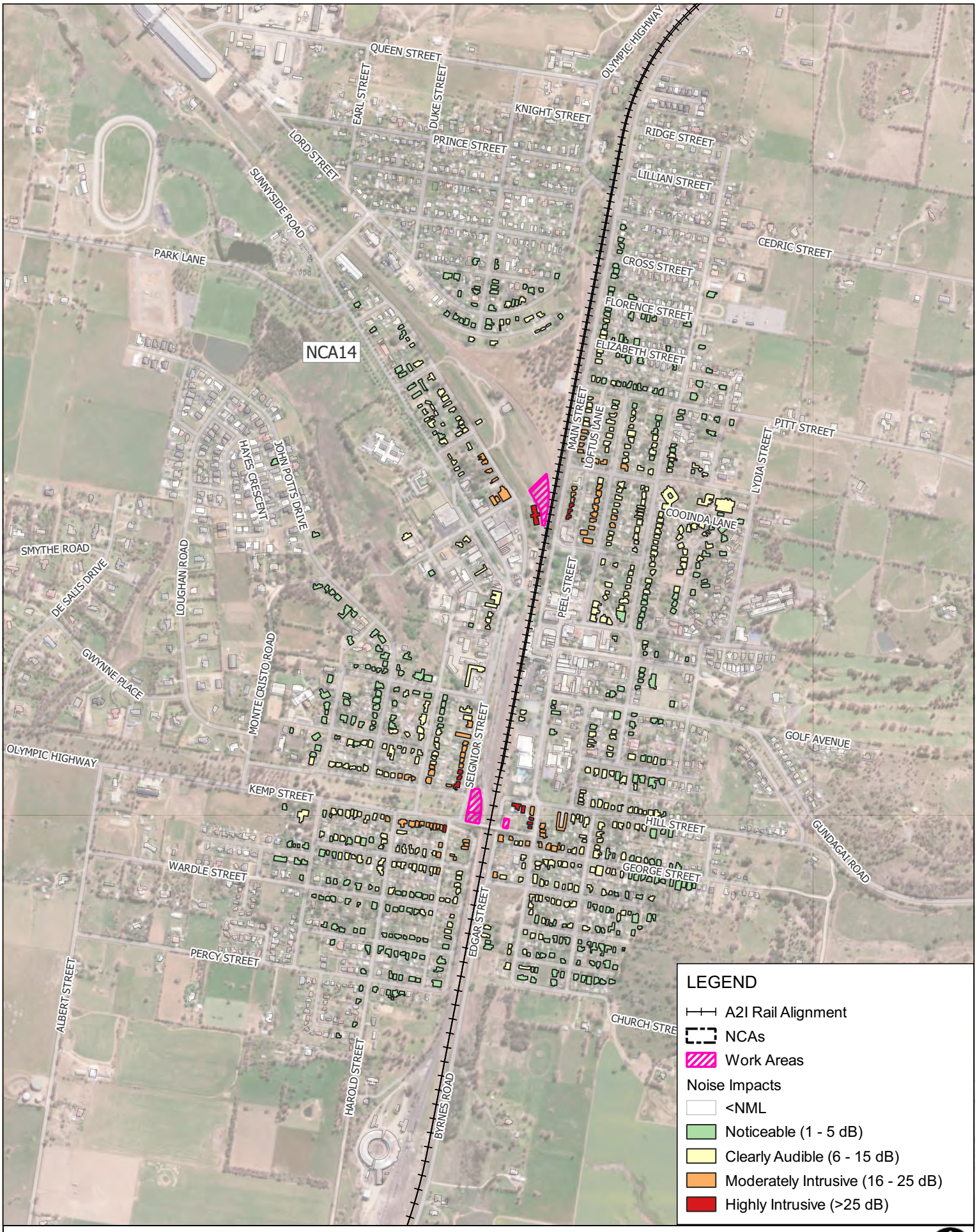
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ESRI World Imagery

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W.002 Compound Operation - Out of Hours Evening

APPENDIX C-5

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

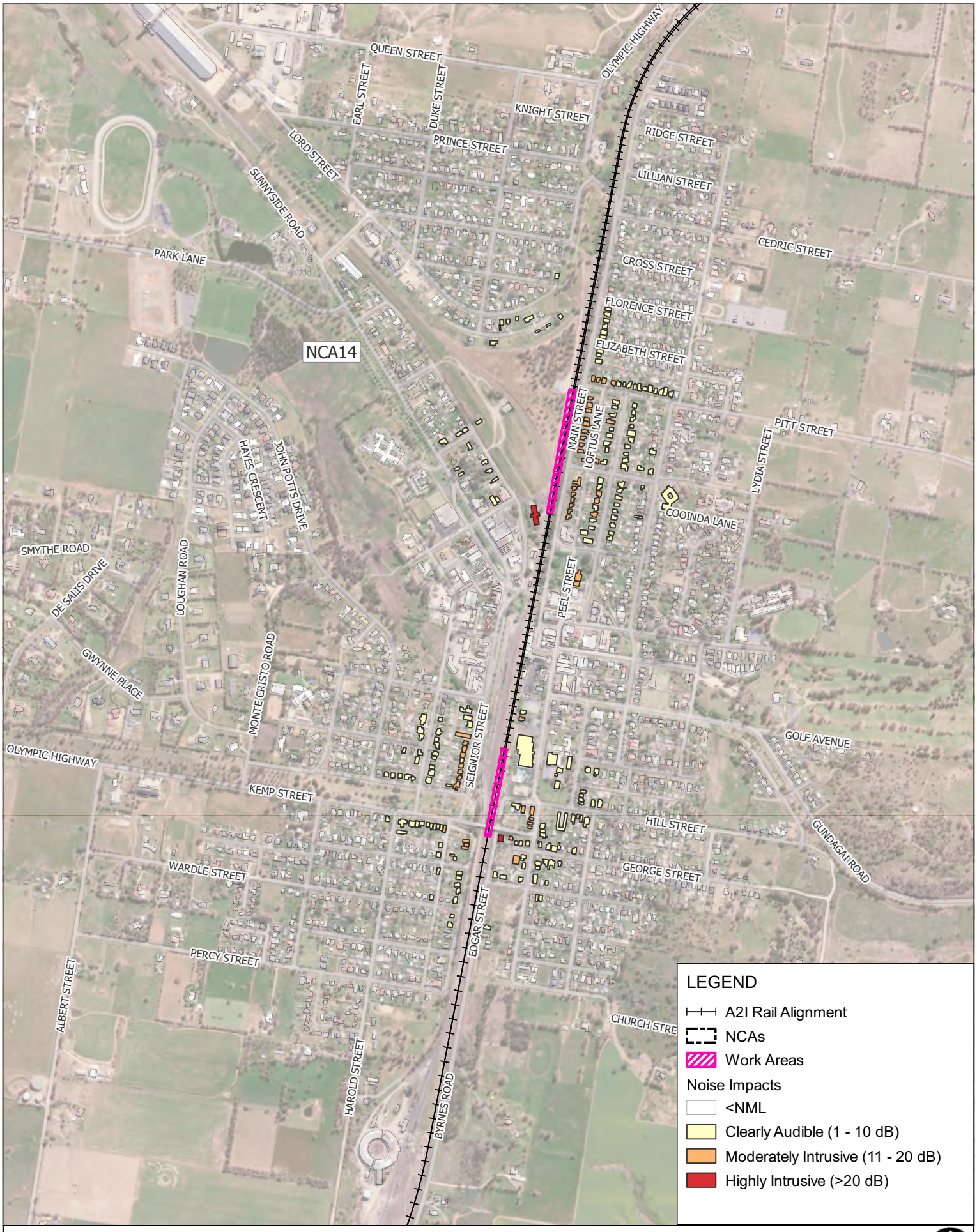
Data Source:
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W.002 Compound Operation - Out of Hours Night-time

APPENDIX C-6

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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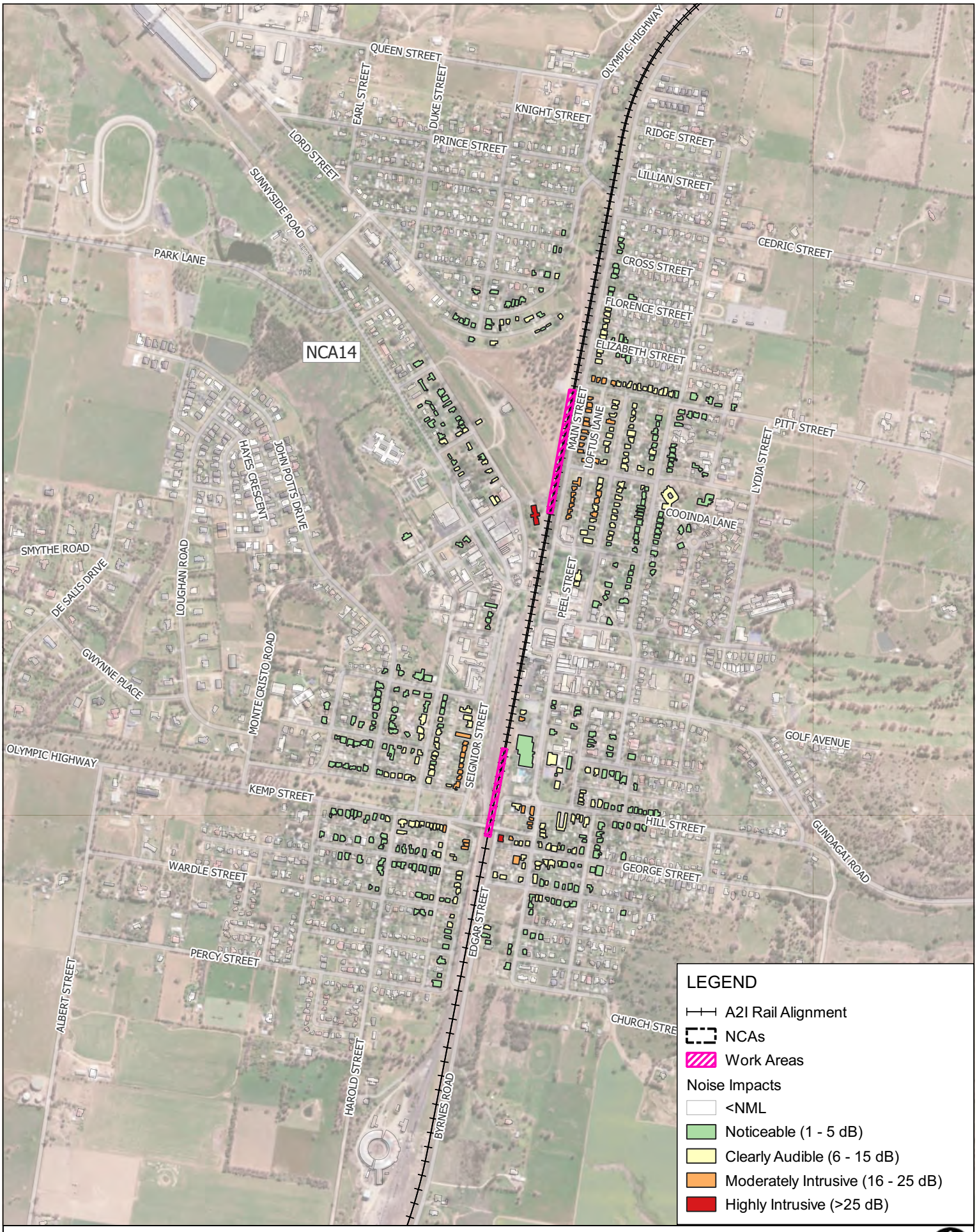
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W.003 Geotechnical Investigation - Approved Daytime Hours

APPENDIX C-7

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

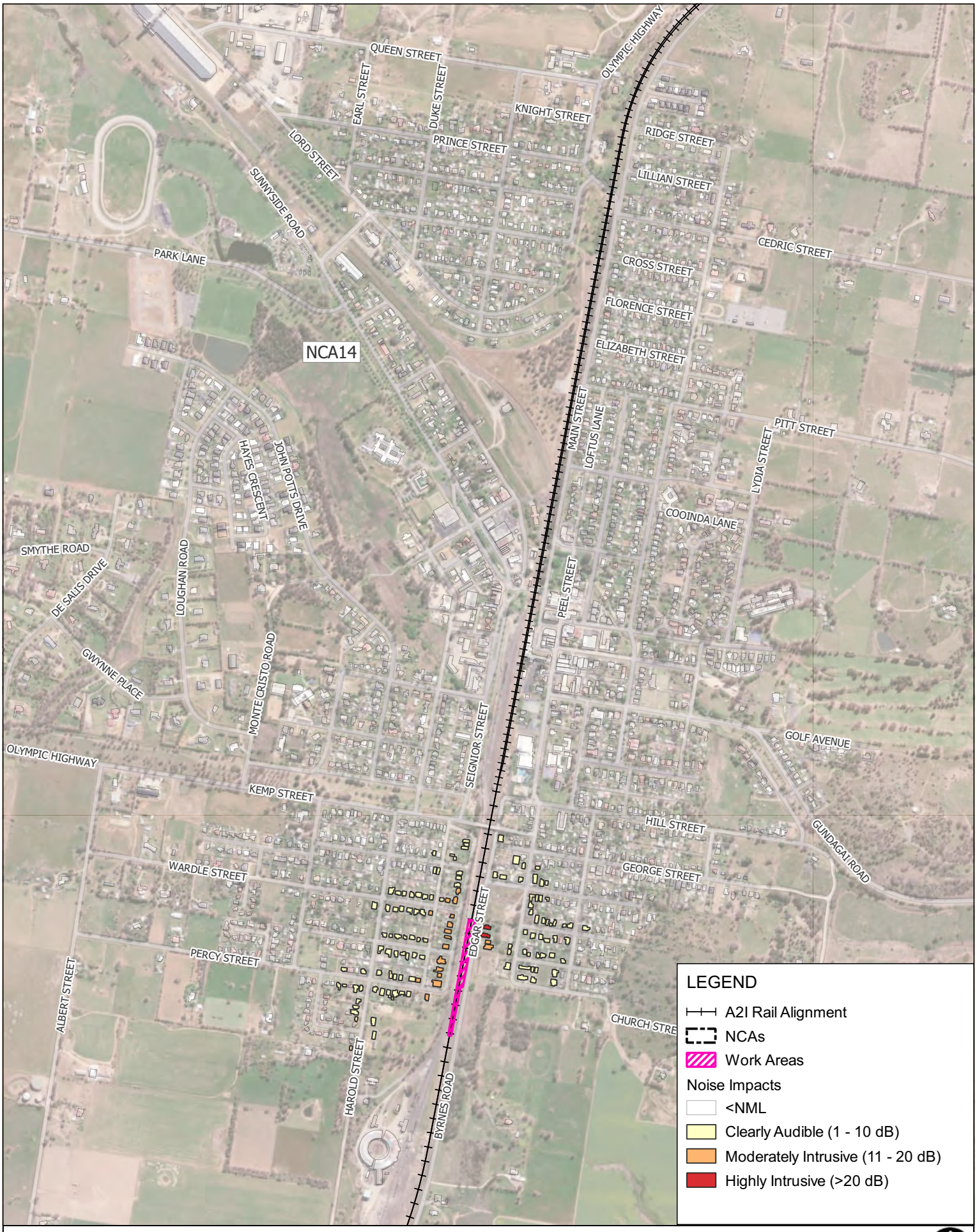
Data Source:
ESRI World Imagery

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W.003 Geotechnical Investigation - Out of Hours Daytime

APPENDIX C-8

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

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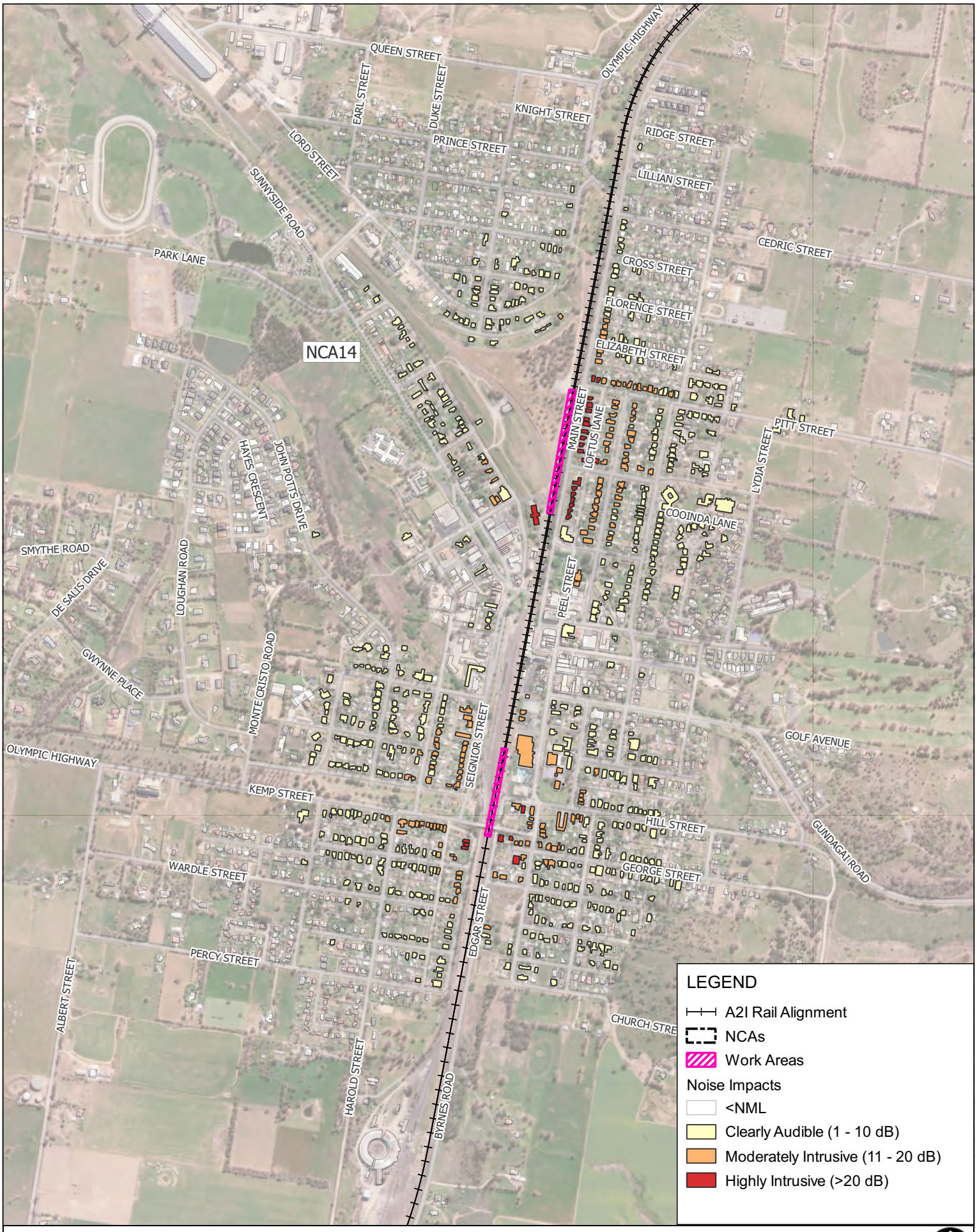
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W.004 Driver Platform Work - Approved Daytime Hours

APPENDIX C-9

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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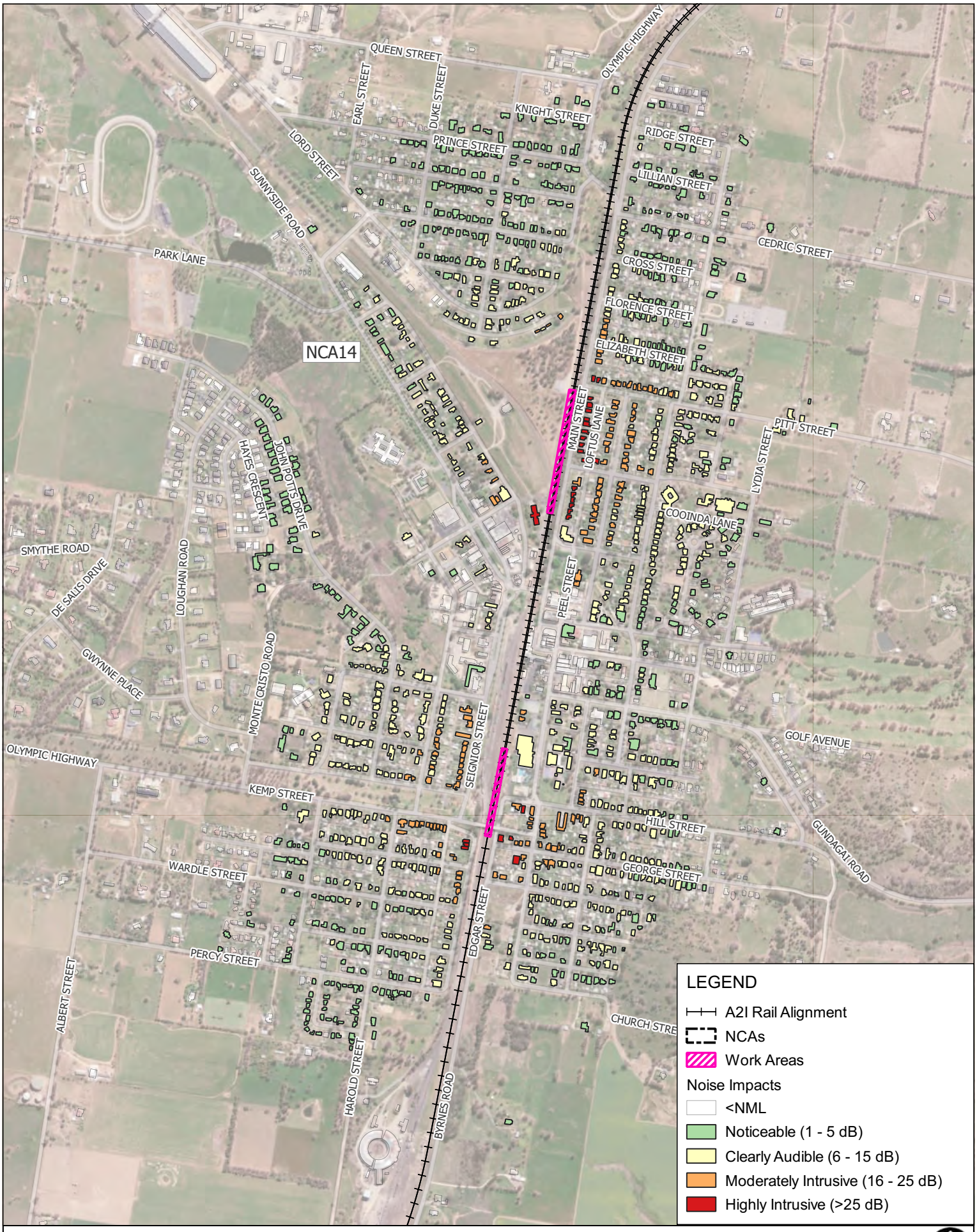
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W.005 Track Work - Peak - Approved Daytime Hours

APPENDIX C-10

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

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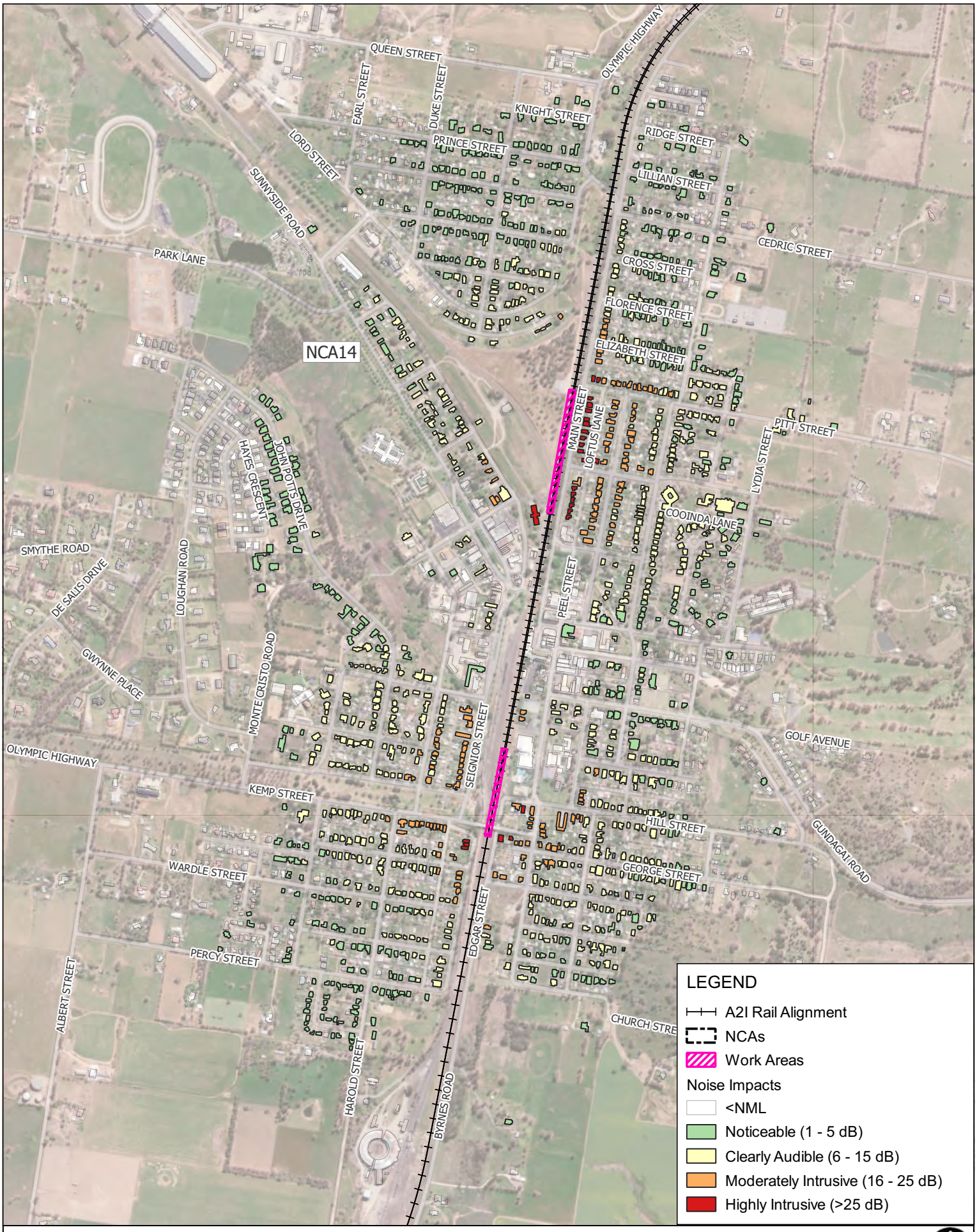
Data Source:
ESRI World Imagery

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W.005 Track Work - Peak - Out of Hours Daytime

APPENDIX C-11

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

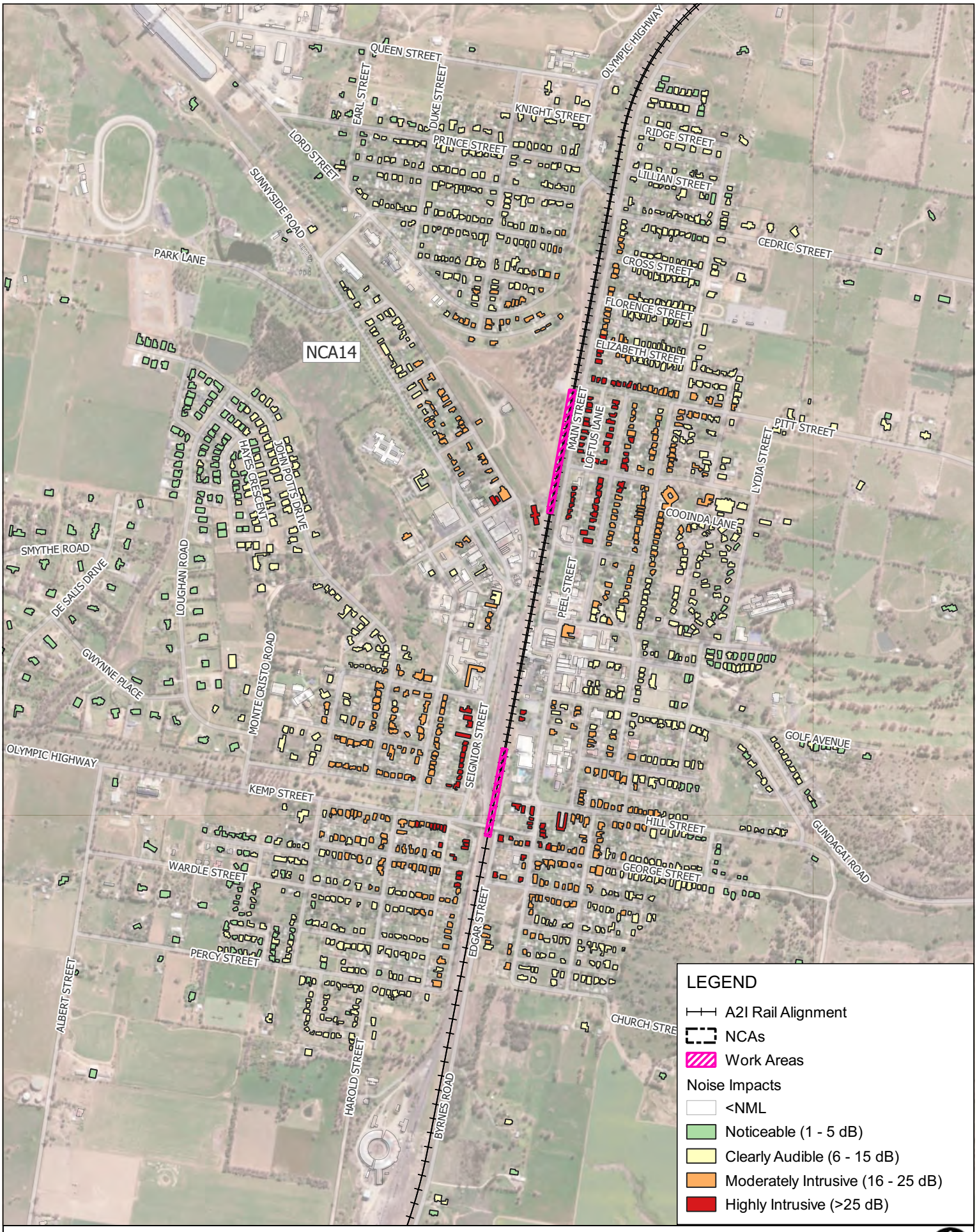
Data Source:
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W.005 Track Work - Peak - Out of Hours Evening

APPENDIX C-12

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

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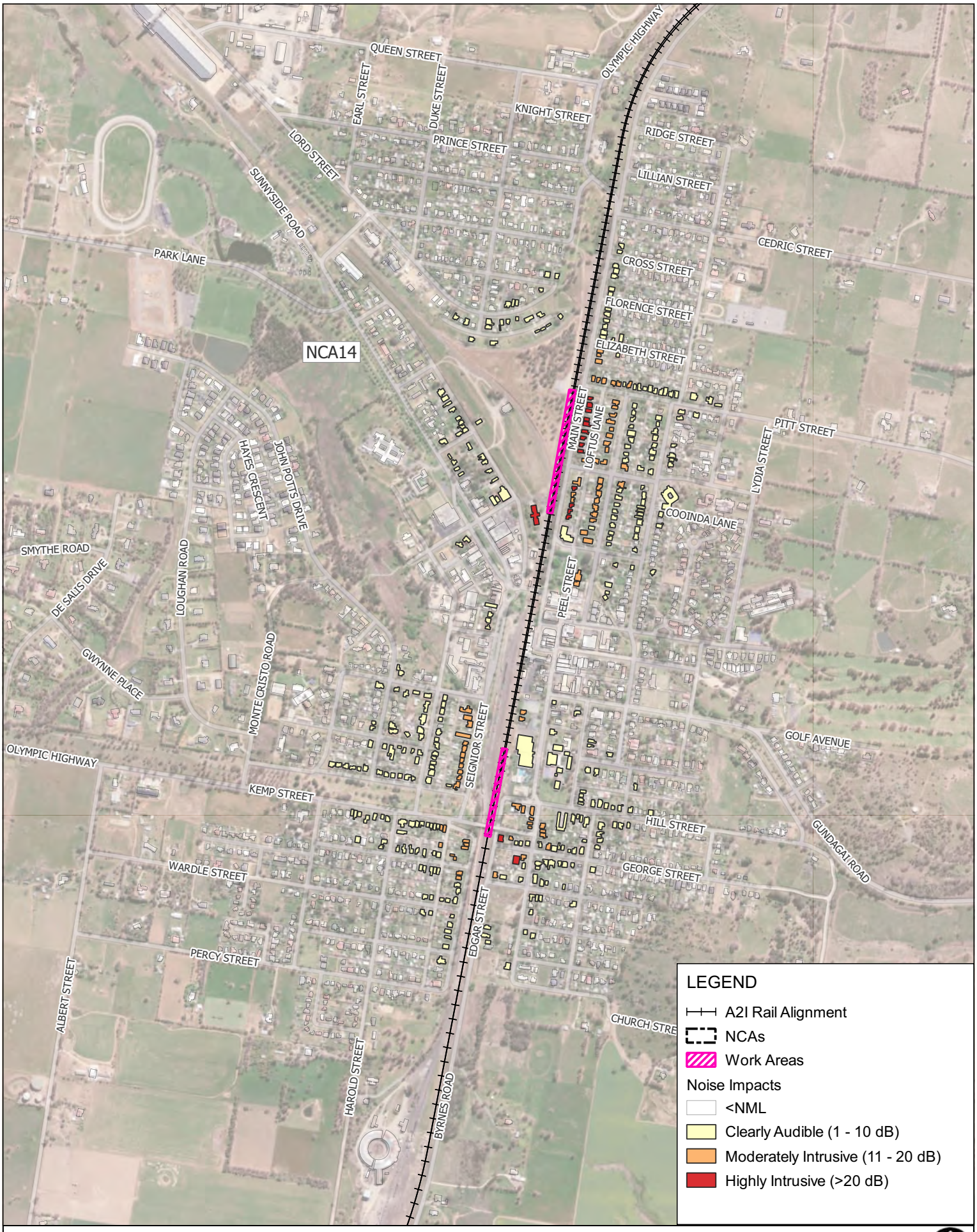
Data Source:
ESRI World Imagery

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W.005 Track Work - Peak - Out of Hours Night-time

APPENDIX C-13

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

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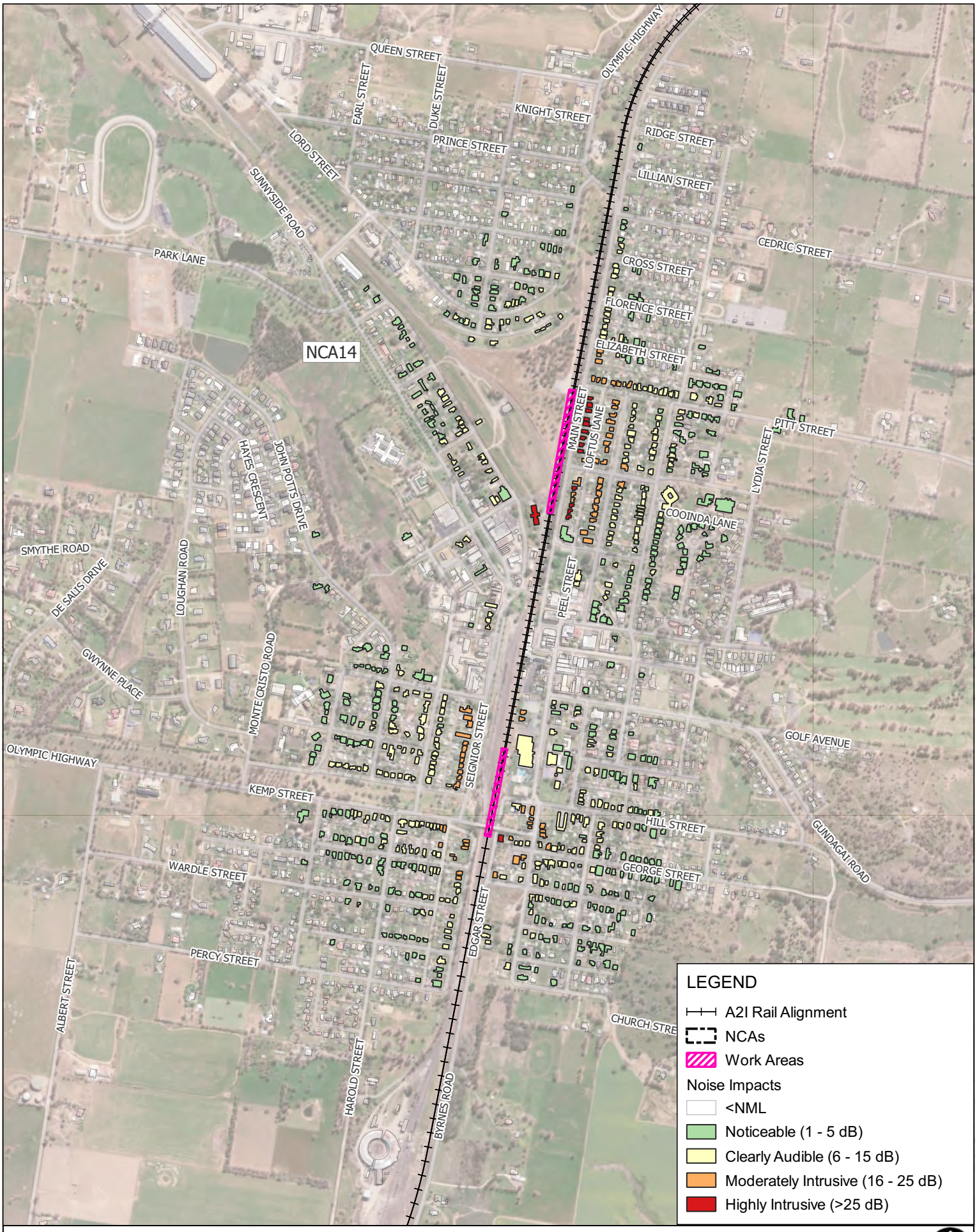
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W.006 Track Work - Typical - Approved Daytime Hours

APPENDIX C-14

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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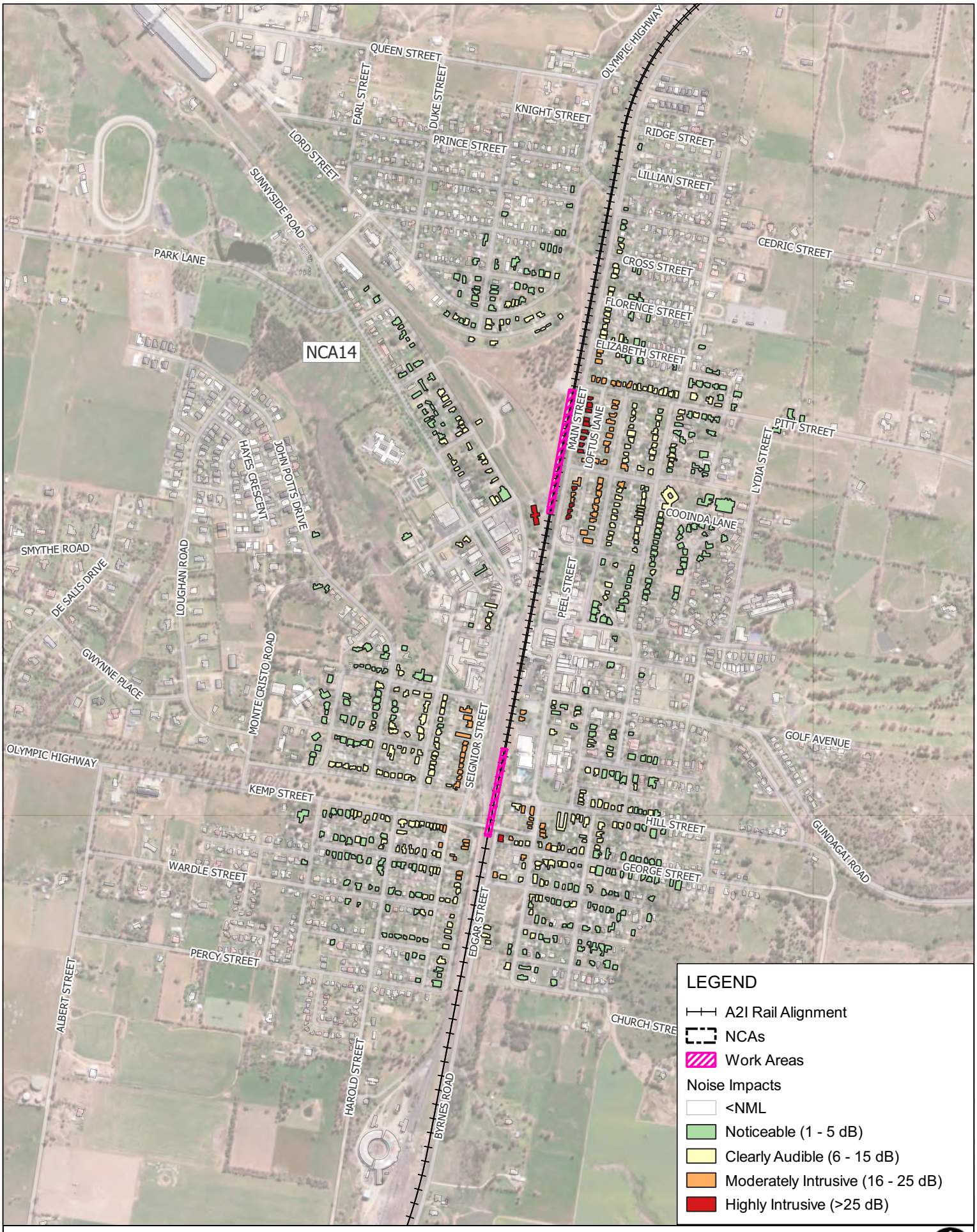
Data Source:
ESRI World Imagery

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W.006 Track Work - Typical - Out of Hours Daytime

APPENDIX C-15

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

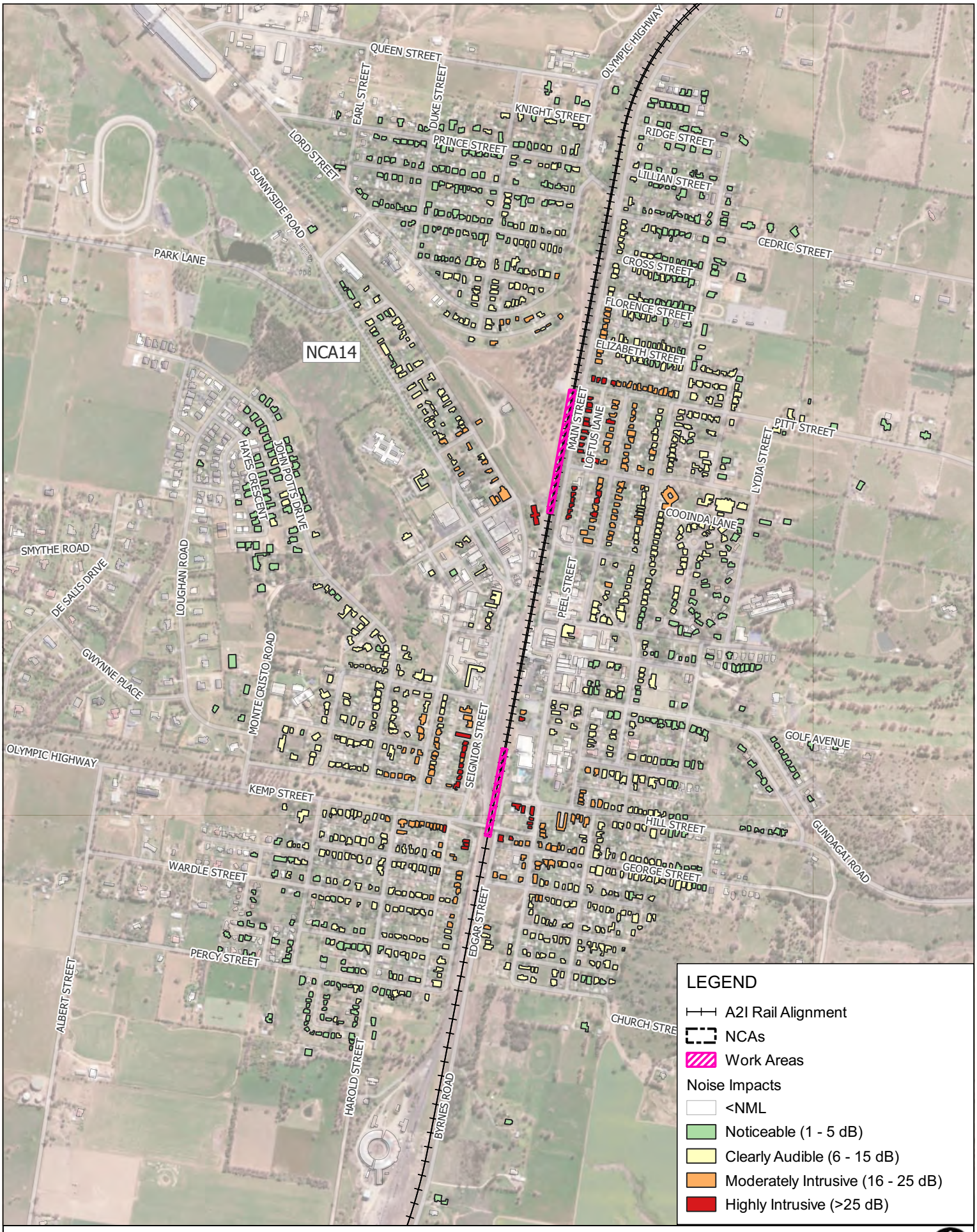
Data Source:
ESRI World Imagery

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W.006 Track Work - Typical - Out of Hours Evening

APPENDIX C-16

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

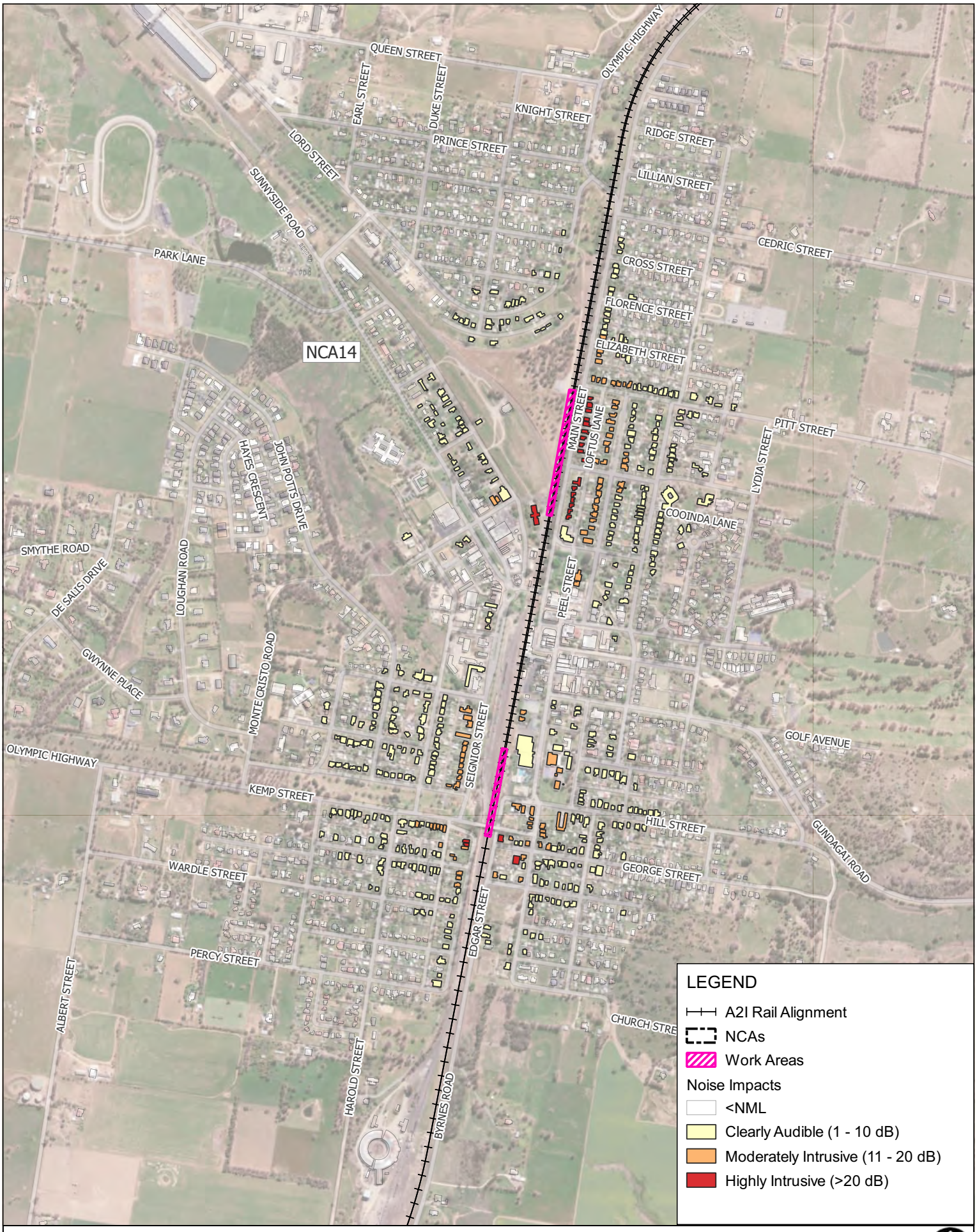
Data Source:
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W.006 Track Work - Typical - Out of Hours Night-time

APPENDIX C-17

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

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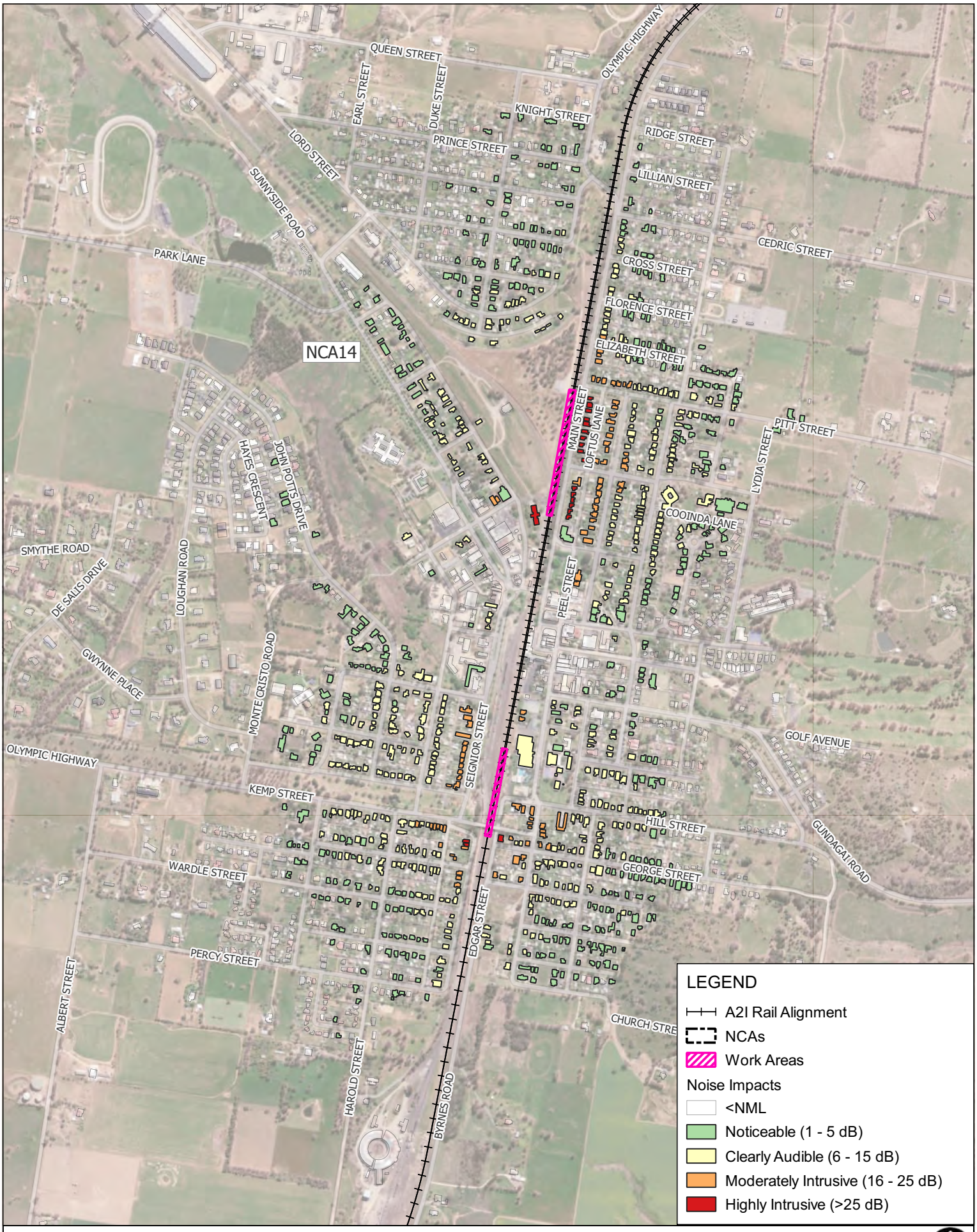
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W.007 Track Tamping - Approved Daytime Hours

APPENDIX C-18

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Drawn Date: 03-Jul-2025
Project Number: 610.031317

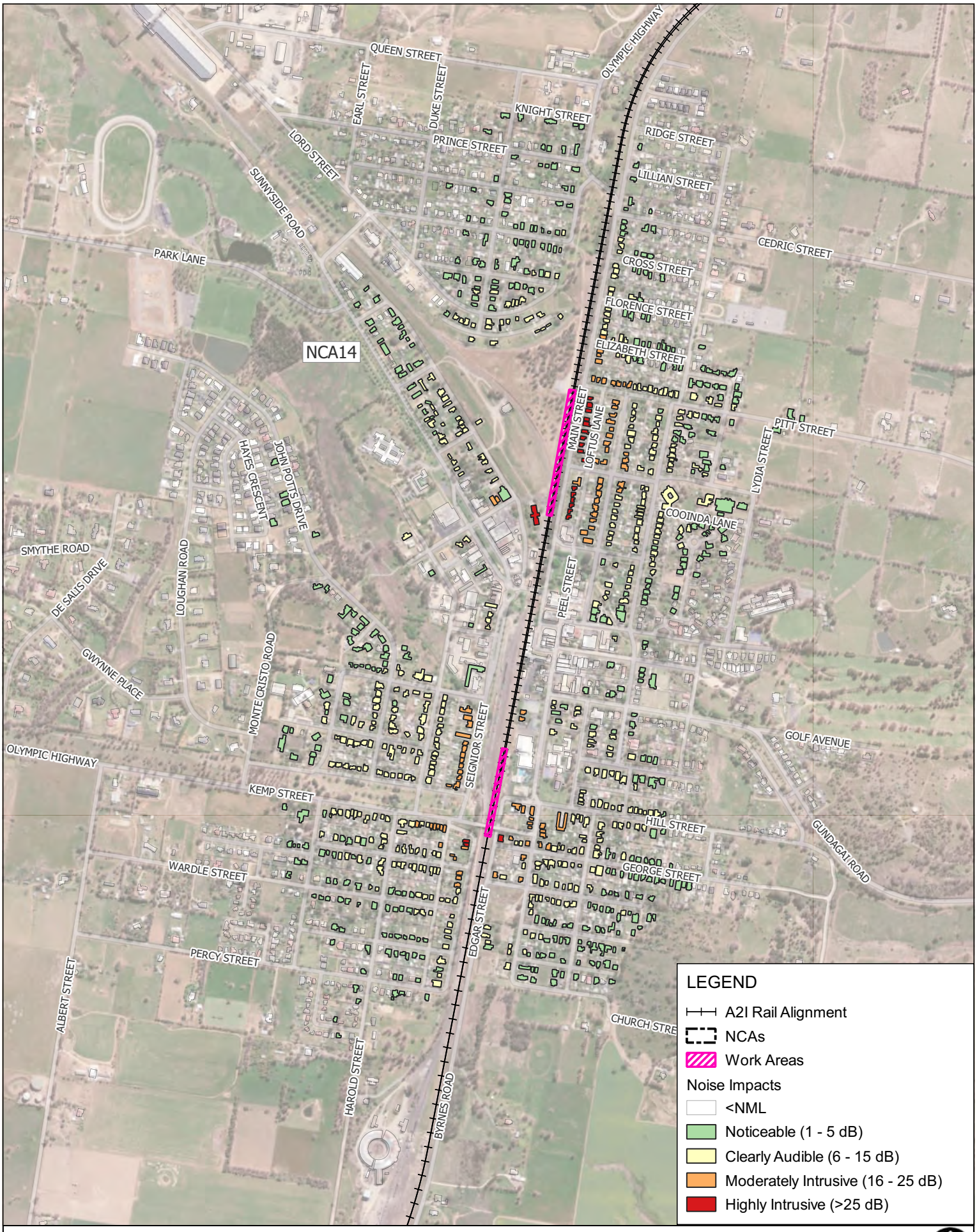
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ESRI World Imagery

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W.007 Track Tamping - Out of Hours Daytime

APPENDIX C-19

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Drawn Date: 03-Jul-2025
Project Number: 610.031317

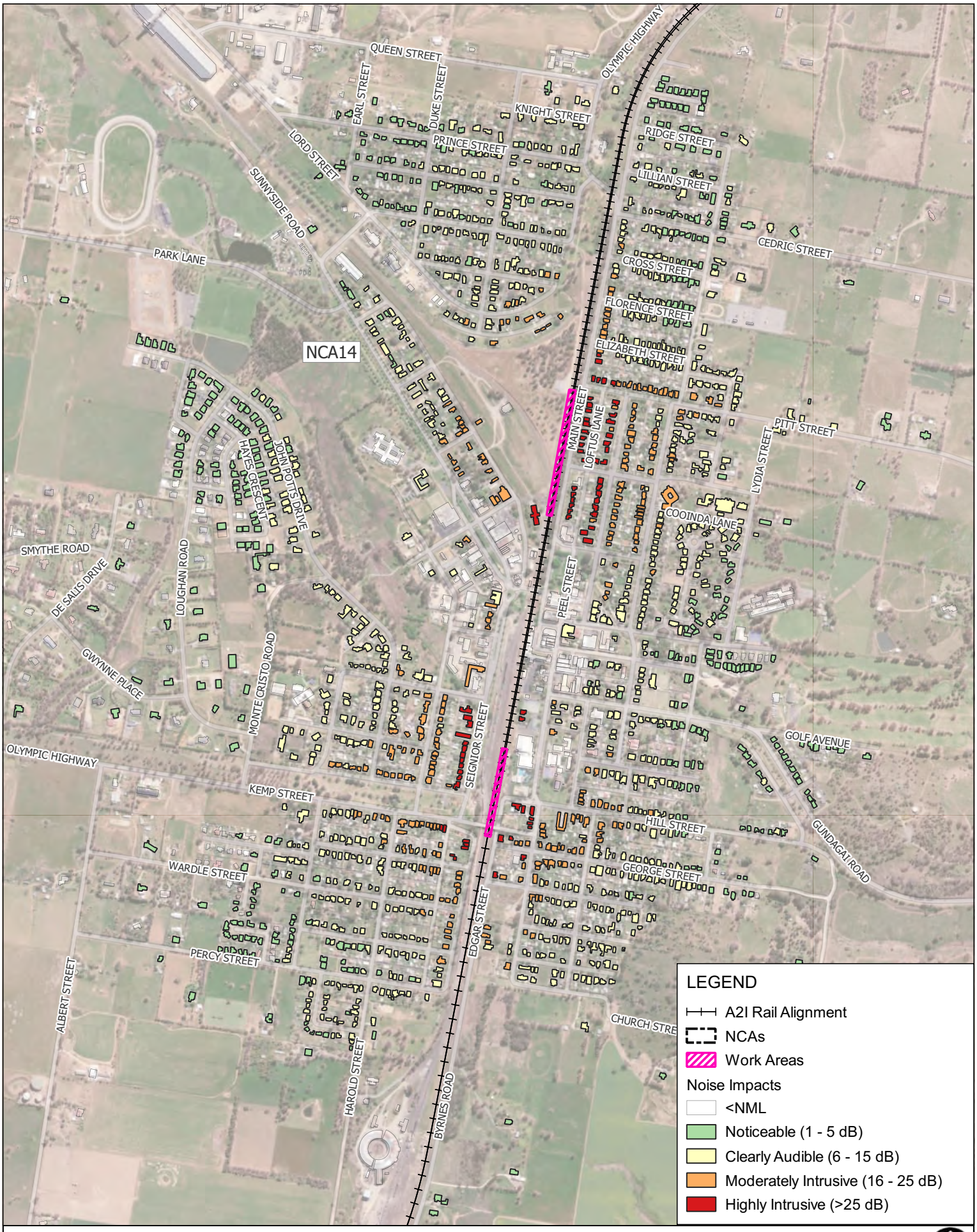
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W.007 Track Tamping - Out of Hours Evening

APPENDIX C-20

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

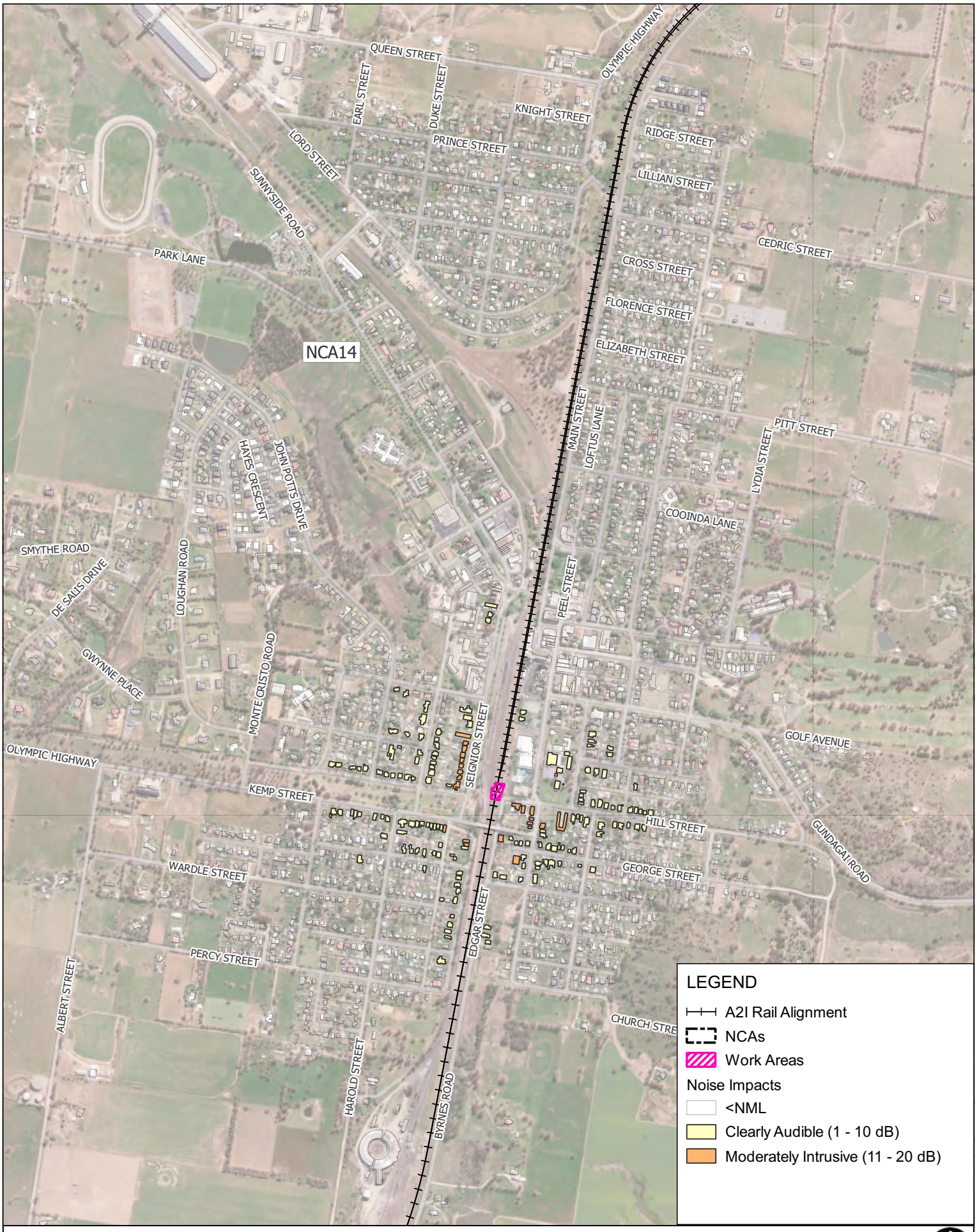
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W.007 Track Tamping - Out of Hours Night-time

APPENDIX C-21

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

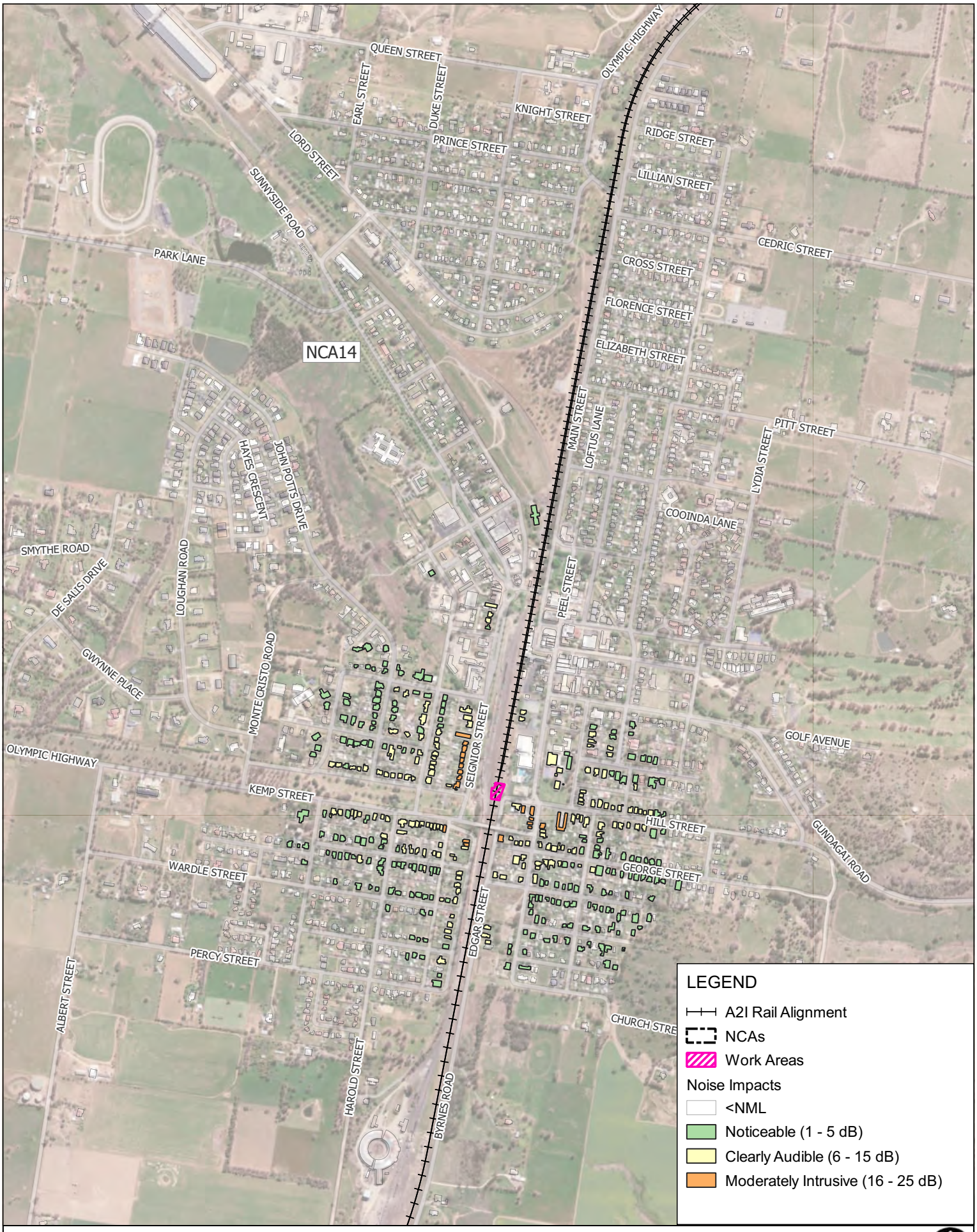
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W.008 Gantry Removal - Approved Daytime Hours

APPENDIX C-22

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

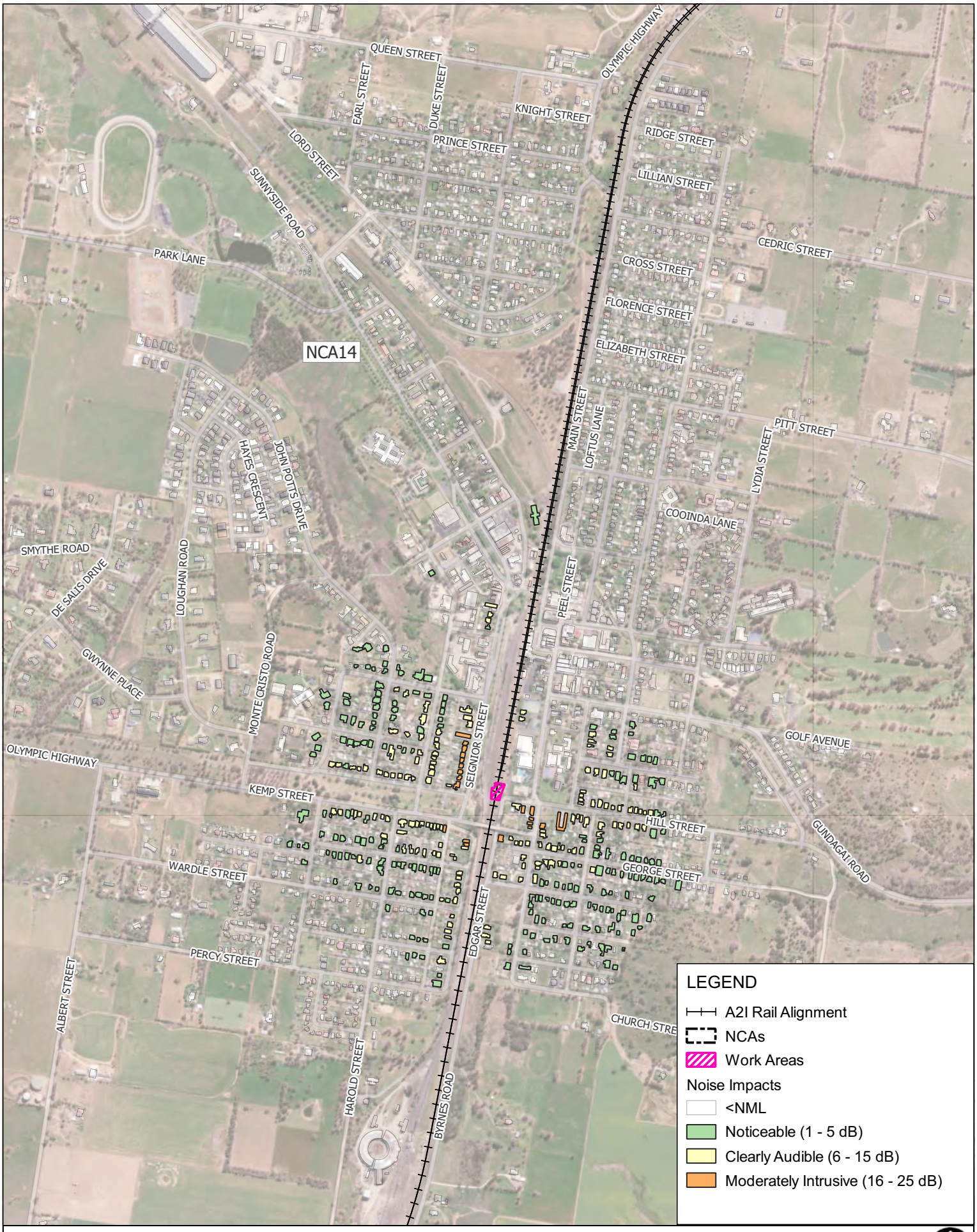
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W.008 Gantry Removal - Out of Hours Daytime

APPENDIX C-23

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

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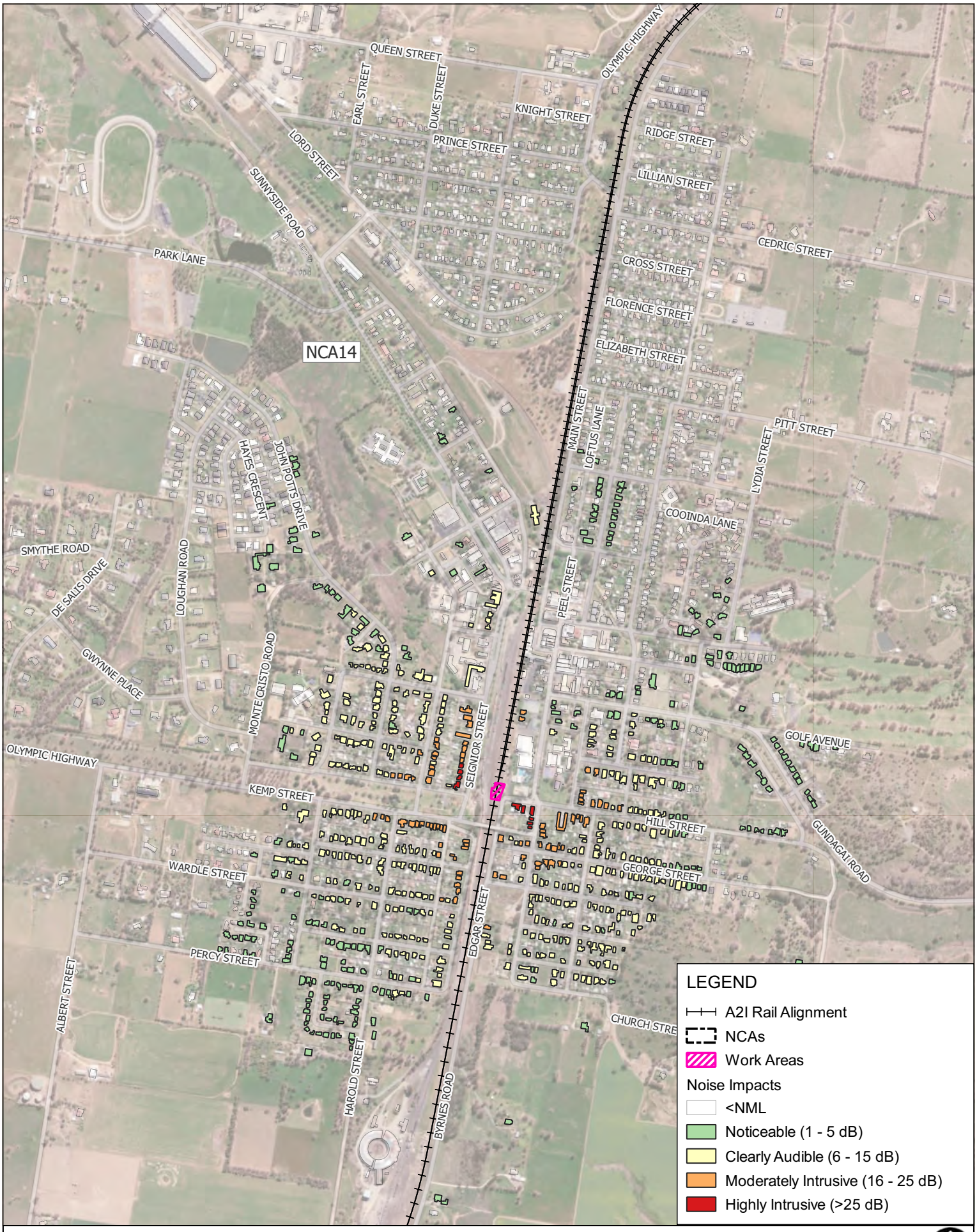
Data Source:
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W.008 Gantry Removal - Out of Hours Evening

APPENDIX C-24

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Drawn Date: 03-Jul-2025
Project Number: 610.031317

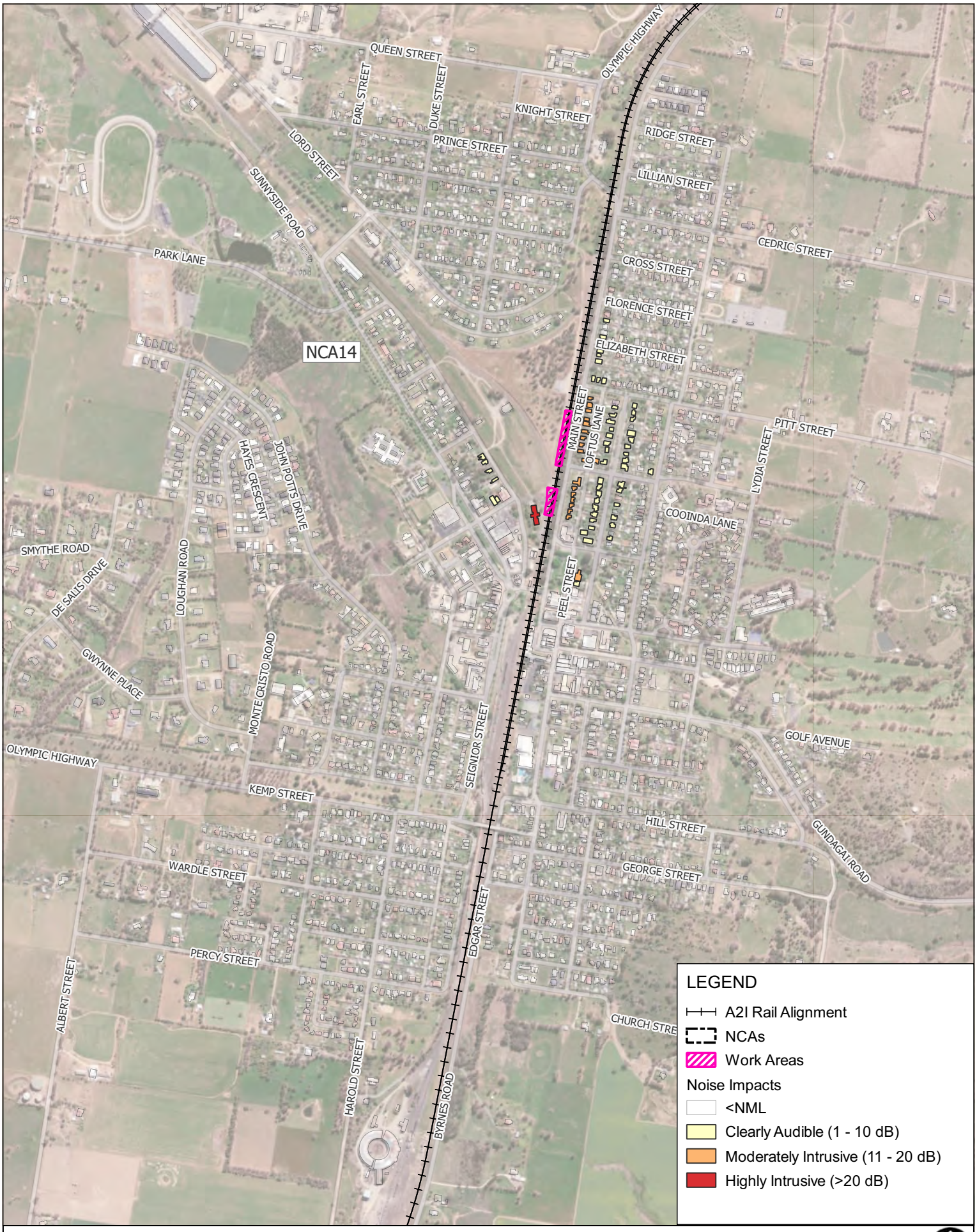
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W.008 Gantry Removal - Out of Hours Night-time

APPENDIX C-25

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

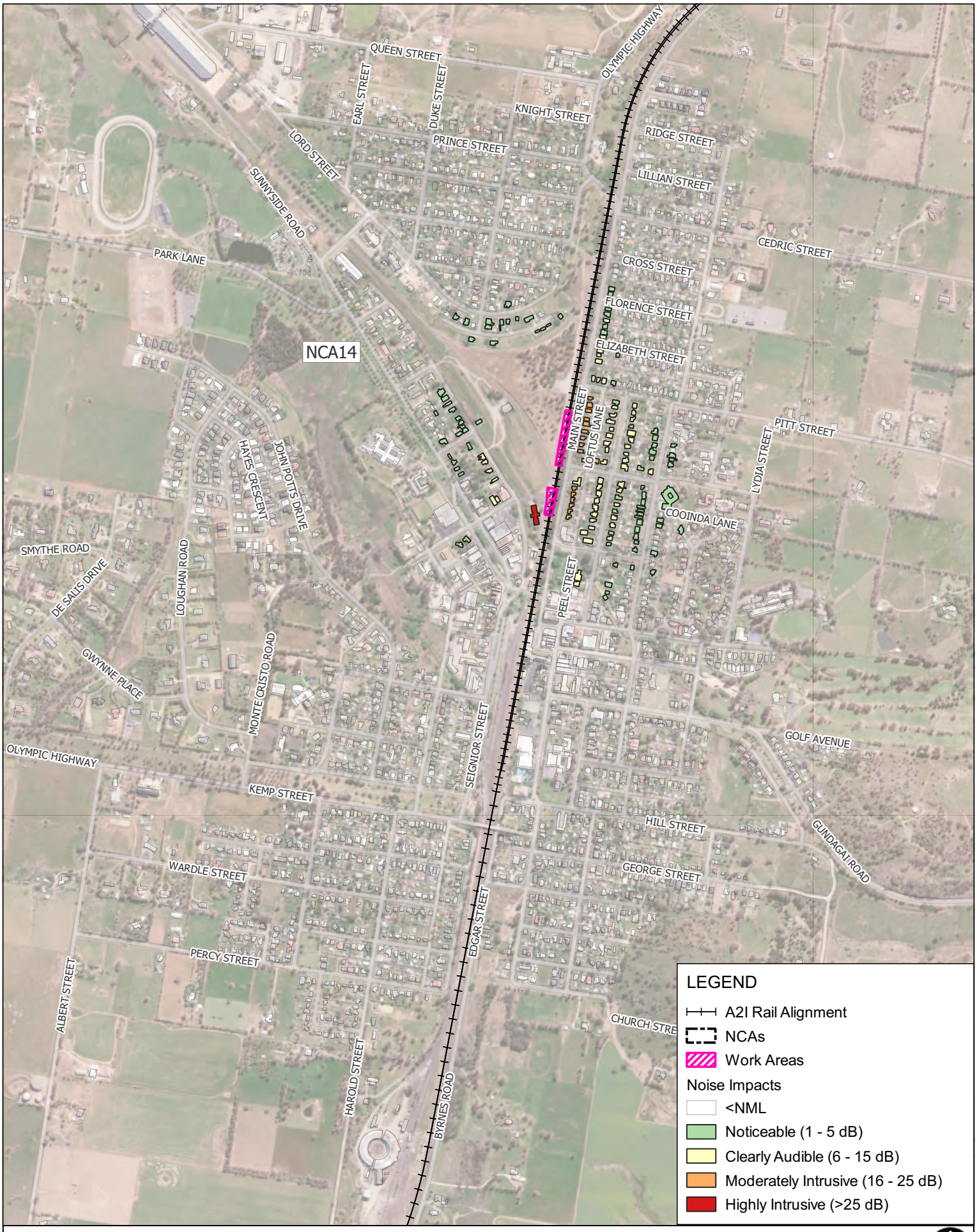
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W.009 Signalling Work - Approved Daytime Hours

APPENDIX C-26

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



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Project Number: 610.031317

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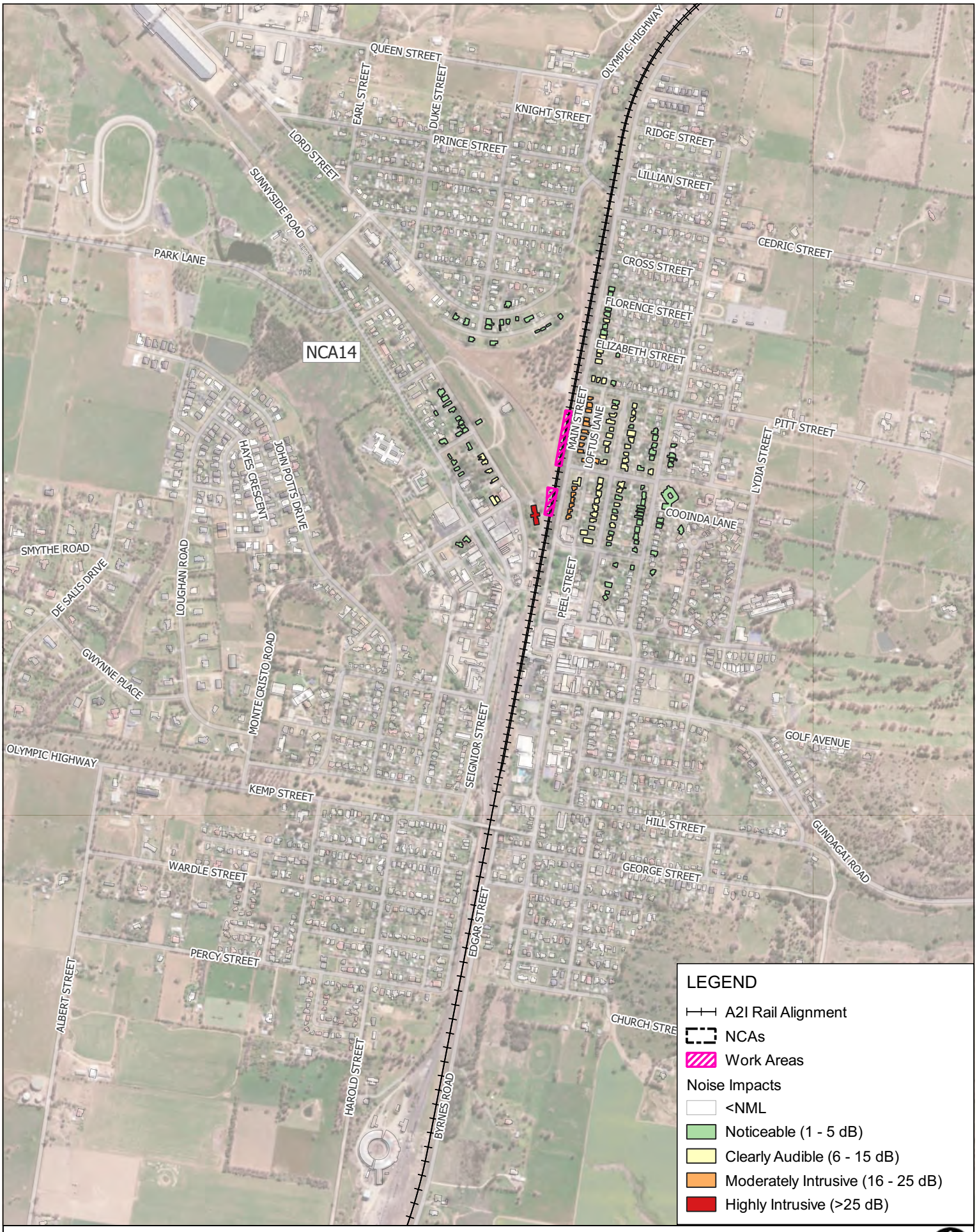
Data Source:
ESRI World Imagery

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W.009 Signalling Work - Out of Hours Daytime

APPENDIX C-27

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



Scale: Scale: 1:14,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.009 Signalling Work - Out of Hours Evening

APPENDIX C-28

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



Scale: Scale: 1:14,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.009 Signalling Work - Out of Hours Night-time

APPENDIX C-29

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



Scale: Scale: 1:14,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.010 Pedestrian Bridge Removal - Approved Daytime Hours

APPENDIX C-30

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



Scale: Scale: 1:14,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

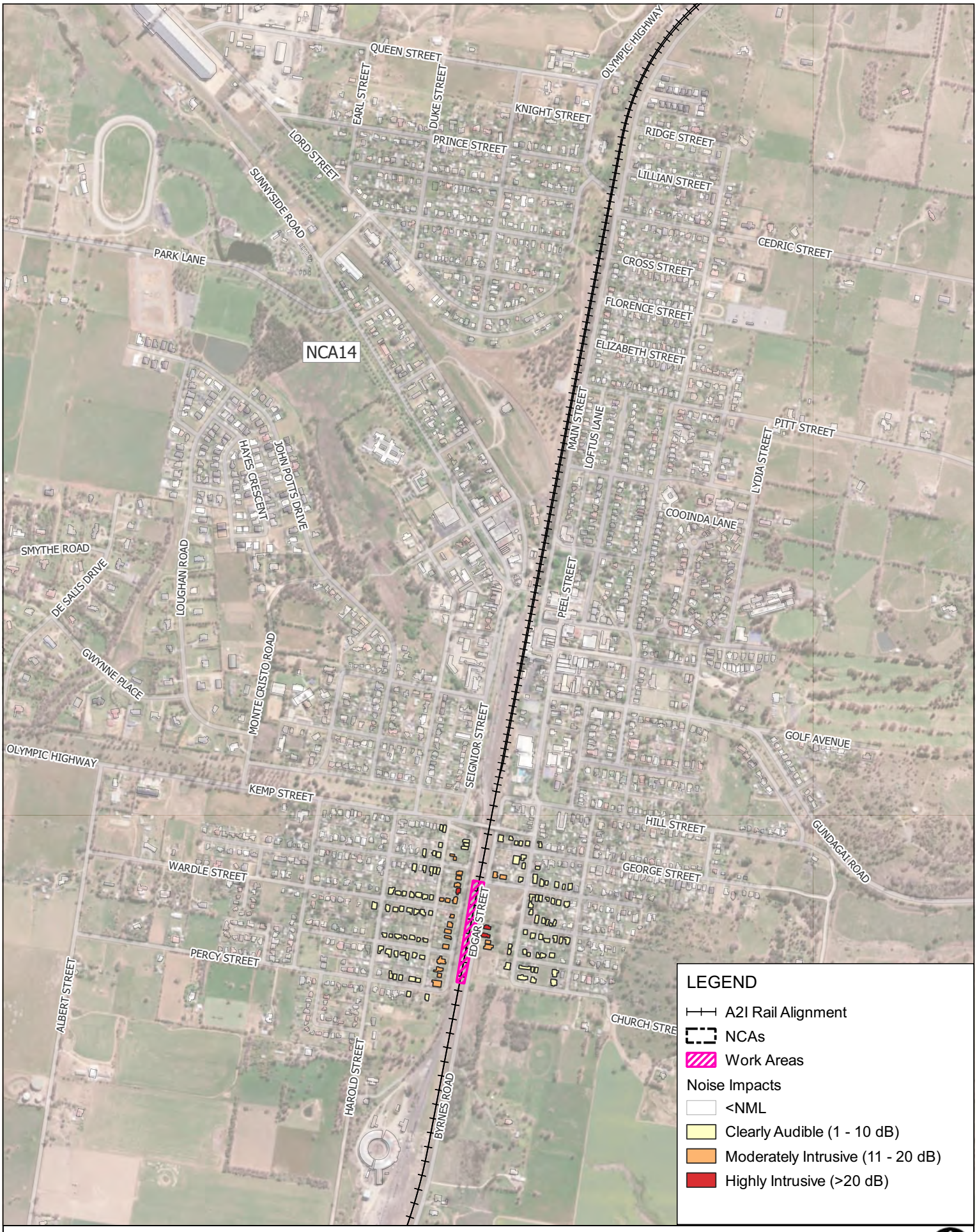
Data Source:
ESRI World Imagery

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W.010 Pedestrian Bridge Removal - Out of Hours Daytime

APPENDIX C-31

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



Scale: Scale: 1:14,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

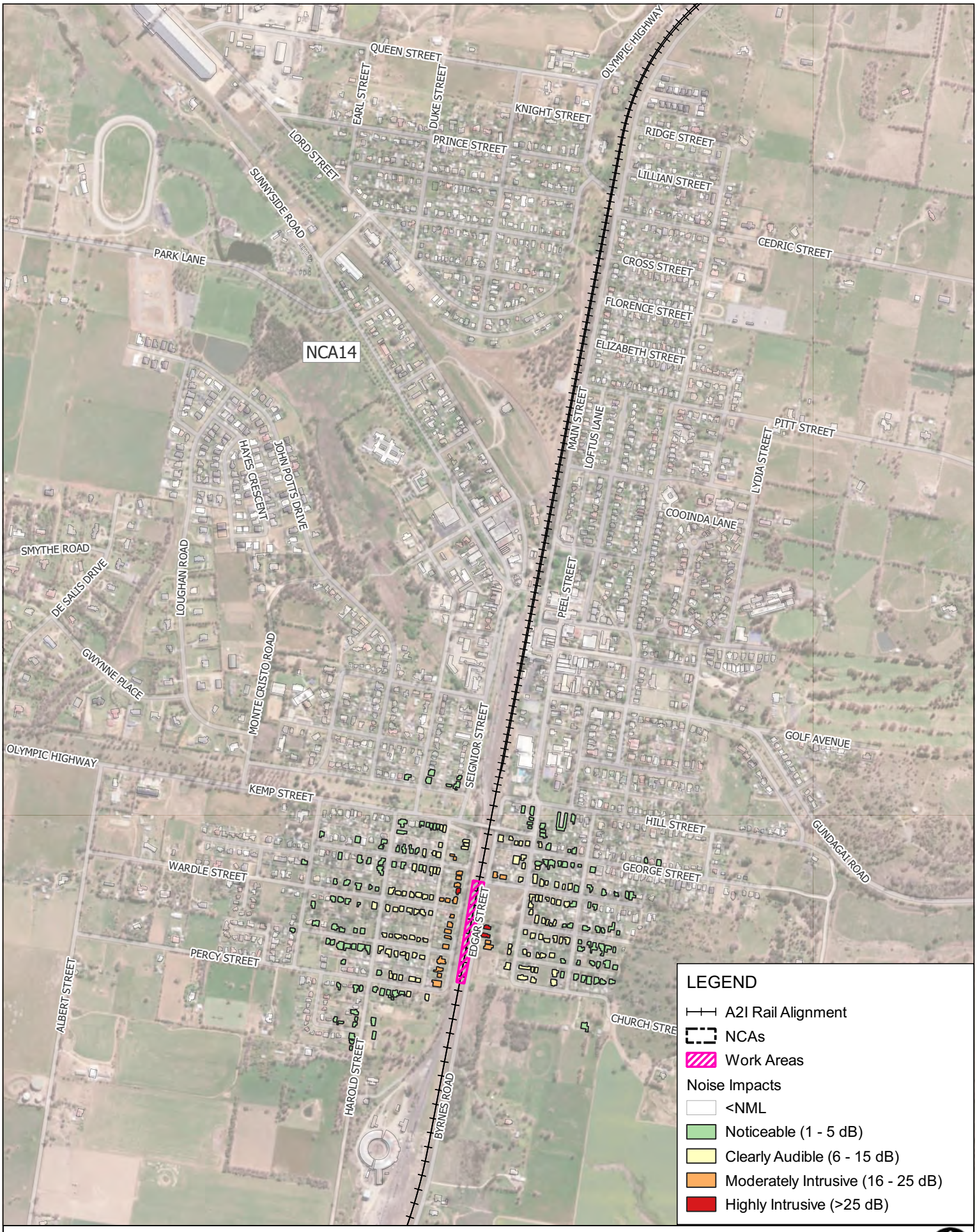
Data Source:
ESRI World Imagery

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W.011 Signalling Cable Works - Approved Daytime Hours

APPENDIX C-32

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



Scale: Scale: 1:14,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

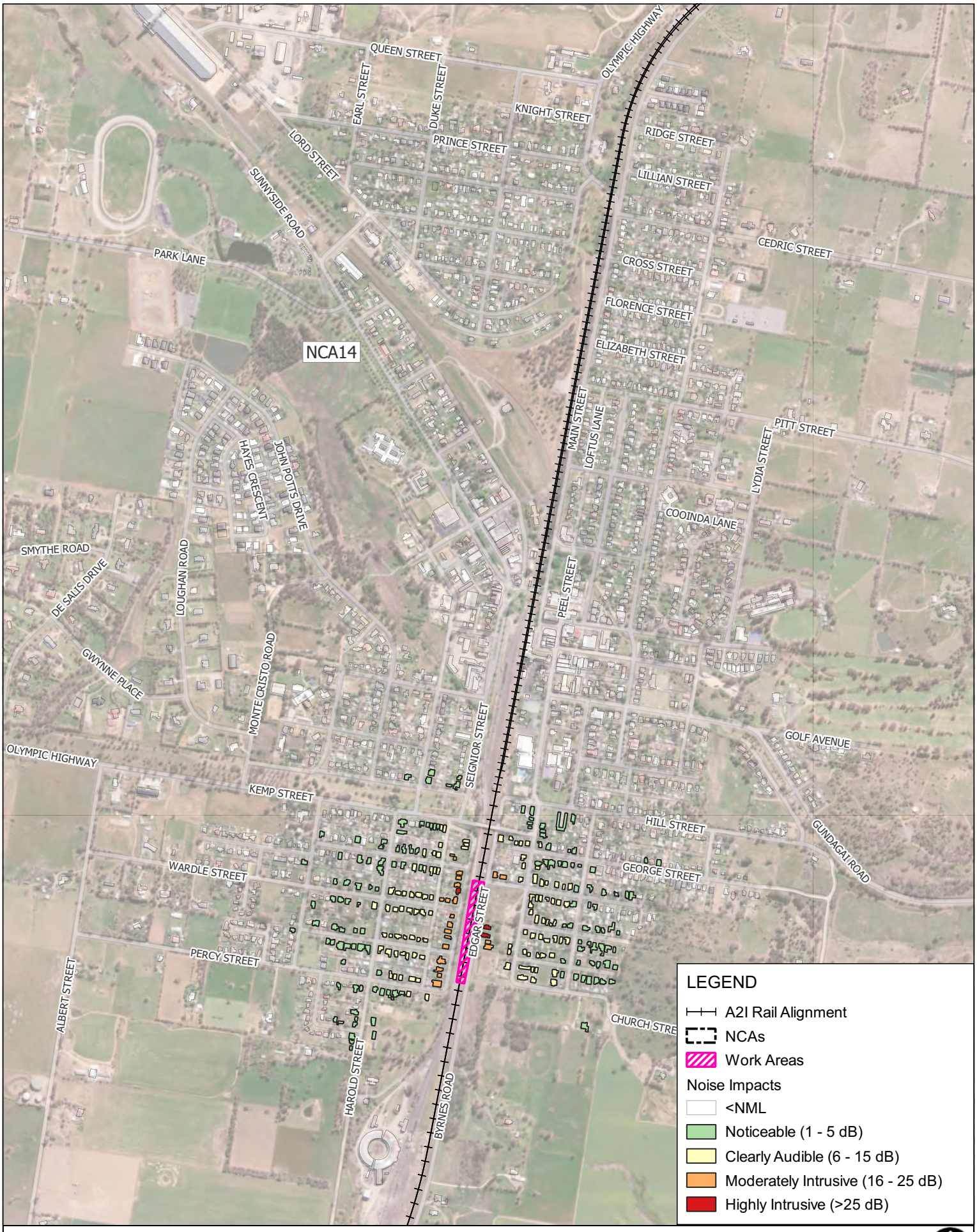
Data Source:
ESRI World Imagery

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W.011 Signalling Cable Works - Out of Hours Daytime

APPENDIX C-33

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



Scale: Scale: 1:14,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

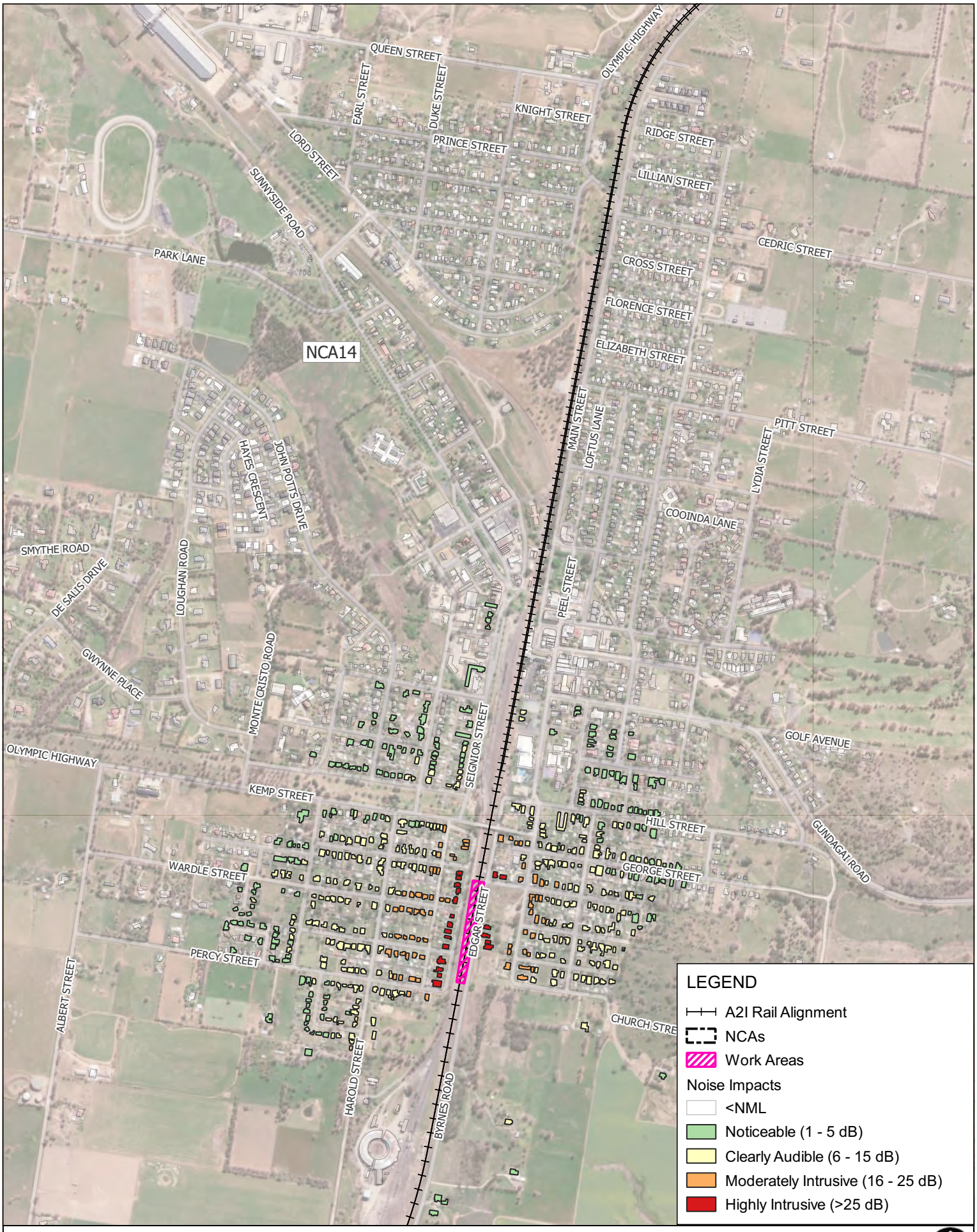
Data Source:
ESRI World Imagery

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W.011 Signalling Cable Works - Out of Hours Evening

APPENDIX C-34

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz



Scale: Scale: 1:14,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 03-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.011 Signalling Cable Works - Out of Hours Night-time

APPENDIX C-35

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Junee Yard\610.031317 A2I CNVIS - Junee Yard.qgz

Appendix D Receivers Triggering Additional Mitigation

A2I | Albury to Illabo – Junee Yard Precinct

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

4 July 2025

Doc No: 6-0052-210-EEC-J4-AS-0001_0.1

W.001 Site Establishment / Demobilisation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222656	7 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222662	5 FITZROY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
222739	37 DUCKER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
222740	10 FITZROY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222772	35 DUCKER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
222823	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222826	15 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222831	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
222832	13 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
222841	36 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
222848	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
222861	26 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222864	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
222876	28 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222879	35 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222901	14 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222925	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222926	31 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222942	2 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222943	4 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
222949	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222950	32 DUCKER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
222985	30 DUCKER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222995	19 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
222996	17 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223002	15 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223007	11 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223008	1 WARDLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223009	29 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223014	1A WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223020	9 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223025	7 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223027	5 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223028	3 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223030	44 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223034	28 DUCKER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223060	32 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223062	30 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223065	15 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223066	25 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223073	17 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223081	24 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223082	19 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223084	26 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223090	20 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223092	22 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223102	23 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223109	18 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223121	14 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223122	12 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223145	8 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223157	20 DUCKER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223162	21 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223168	4 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223189	2 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
223198	47 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223200	19 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223211	43 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223213	2 THOMAS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223215	6 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223217	4 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223218	7 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223221	41 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223222	33 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223230	2/29 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223231	10 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223237	12 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223239	14 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223241	18 DUCKER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223250	18 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223255	20 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223256	17 DUCKER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223259	27 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223260	24 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223262	22 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223264	25 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223267	23A GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223272	15 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223275	16 DUCKER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223276	19 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223280	5 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223282	13 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223285	28 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223295	30 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223296	5 GEORGE ST, JUNEE NSW 2663	45	45	-	-	61	CO1, CO2	-	-
223298	52 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223301	48 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223303	34 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223308	3 THOMAS ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	-	-
223309	7 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223312	36 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223313	38 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223319	40 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223321	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
223330	14 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223331	11 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223333	17 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223342	19 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223352	28 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223354	30 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223355	21 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223356	23 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223357	26 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223358	25 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223362	16 GEORGE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
223366	11 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	-	-
223369	3 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223371	22 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223373	12 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223375	14 GEORGE ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223376	20 GEORGE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
223380	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223384	9 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
223385	10 GEORGE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
223392	4 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223393	6 GEORGE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
223397	2 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223404	1 HAROLD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223411	7 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223417	33 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223418	5 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223423	10 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223426	39 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223432	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	-	-
223436	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223437	41 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-

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SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

W.001 Site Establishment / Demobilisation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223447	1A HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223453	3 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223459	47 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223460	12 DUCKER ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223471	8 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223481	2 HAROLD ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223495	10 DUCKER ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223510	8 KEMP ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	-	-
223517	10 KEMP ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	-	-
223519	5 DUCKER ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	-	-
223520	14 KEMP ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223523	12 KEMP ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	-	-
223524	53 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223528	16 KEMP ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223531	51 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223532	8 DUCKER ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223539	18 KEMP ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
223540	45 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223541	6 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223542	22 KEMP ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
223543	47 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223544	24 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223545	20 KEMP ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
223546	43 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223551	3 DUCKER ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	-	-
223552	28 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223561	37 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223569	38 KEMP ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223570	32 KEMP ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223573	1 DUCKER ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	-	-
223574	31 HILL ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223577	34 KEMP ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223578	36 KEMP ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223581	58 KEMP ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223585	44 KEMP ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223587	42 KEMP ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223588	48 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223594	46 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223595	52 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223596	50 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223597	58 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223599	56 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223600	54 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223601	52 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223602	50 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223603	48 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223607	46 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223608	44 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223610	1-5 HILL ST, JUNEE NSW 2663	60	60	60	45	73	CO1	-	-
223611	42 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223618	40 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223619	38 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223620	22 STEWART ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223632	20 STEWART ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223643	18 STEWART ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223653	16 STEWART ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223666	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223669	2/3 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	-	-
223670	1 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	-	-
223675	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	57	CO1	-	-
223690	17 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
223696	13 DALLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223697	19 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
223701	65 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	-	-
223702	21 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223706	23 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223708	25 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223711	27 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223712	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	57	CO1	-	-
223716	5 DALLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223717	74 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223718	29 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223720	7 DALLEY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223724	63 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	-	-
223725	3 DALLEY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223730	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	57	CO1	-	-
223731	1 DALLEY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223733	33 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223734	31 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223736	35 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223742	72 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223744	37 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223746	61 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	-	-
223747	39 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223748	41 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223760	70 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223767	1 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223772	63 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223781	59 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	-	-
223782	20 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223786	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	57	CO1	-	-
223790	68 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223801	28 DENISON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223805	57 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223813	66 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223816	33 DENISON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223819	2 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223822	10 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223830	4 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223831	6 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223843	55 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223848	8 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223849	31 DENISON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223853	12 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223860	64 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223864	8 STEWART ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223870	14 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223874	16 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223875	53 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
223879	20 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223890	6 STEWART ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223893	62 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223903	61 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223905	27 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223907	51 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223909	1 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223913	3/4 STEWART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223918	60 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223921	22 FRENCH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223926	25 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223928	59 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223952	47 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223969	57 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223979	139 LORNE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223985	45 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224013	137 LORNE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-

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W.001 Site Establishment / Demobilisation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224020	43 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224032	53 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224078	10 ANZAC AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224259	4 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224268	46 LISGAR ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224292	31 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224308	6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224311	29 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224320	PLOVER'S NEST 2 WARATAH ST, JUNEE NSW 26	52	47	47	40	48	CO1	-	-
224322	64 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224340	27 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224355	58 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224365	63 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224374	23 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224378	56 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224392	61 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224409	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224421	59 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224425	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224429	58 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224445	57 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224454	48 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224456	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	58	CO1	-	-
224460	54 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224462	55 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224471	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	62	CO1, CO2	-	-
224481	51 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224483	52 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224487	1/95 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224494	49 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224498	15 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224499	21 COX ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224502	48 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224506	17 COX ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224513	13 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224514	46 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224517	8 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224527	44 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224531	11 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224536	43 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224539	42 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224548	3/81 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224551	8 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224554	40 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224557	41 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224558	40 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224563	39 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
224564	1/10 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224567	38 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224571	7 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224574	39 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224576	38 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224577	152 MAIN ST, JUNEE NSW 2663	70	70	-	-	71	CO1	-	-
224585	2 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224589	36 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224590	37 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
224596	36 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224599	5 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224601	37 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224605	3 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224606	35 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224613	1 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224615	34 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224617	34 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
224624	2 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224628	35 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224632	33 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224634	32 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224636	32 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224640	150 MAIN ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	-	-
224641	33 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224644	2 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	85	CO1, CO2	-	-
224645	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224646	31 BOLTON ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
224647	30 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224648	31 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224653	148 MAIN ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	-	-
224655	30 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224659	29 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224666	29A BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224667	27 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224670	146 MAIN ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	-	-
224674	40 BUTTON AV, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224675	28 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224682	27A COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224684	5 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224688	27 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
224691	144 MAIN ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	-	-
224693	85 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
224694	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224698	26 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224707	13/24-28 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224710	25 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224711	85 JUNCTION ST, JUNEE NSW 2663	60	60	60	45	66	CO1	-	-
224713	142 MAIN ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	-	-
224716	25 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224722	24 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224723	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224724	140 MAIN ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	-	-
224725	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224726	23 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
224731	22 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224734	138 MAIN ST, JUNEE NSW 2663	55	55	55	-	67	CO1	-	-
224738	21 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224739	81 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224753	72 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224756	21 EDWARD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224760	77 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
224761	11 ORR ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224770	22 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224771	70 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224773	9 ORR ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224778	20 BOLTON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
224779	23 EDWARD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224788	68 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224790	73 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
224793	7 ORR ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224796	5 ORR ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
224800	18 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224801	134 MAIN ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224804	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224808	69 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224810	62 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224820	16 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224826	16 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224833	15 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-

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224834	132 MAIN ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224841	15 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224849	4 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224851	14 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224858	13 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224859	130 MAIN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
224860	60 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224861	13 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224871	12 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224875	128 MAIN ST, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
224877	11 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224883	11 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224886	3 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224893	10 BOLTON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224901	126 MAIN ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224904	63 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224912	9 BOLTON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224915	61 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224920	8 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224924	54 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224926	124 MAIN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224928	50 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224934	59 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224938	46 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224941	7 BOLTON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224949	LAWSON HOUSE 10/48 BROADWAY ST, JUNEE N	52	47	47	40	48	CO1	-	-
224955	122 MAIN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224956	57 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224960	6 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224980	5 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224987	LAWSON HOUSE 8/48 BROADWAY ST, JUNEE NS	52	47	47	40	49	CO1	-	-
224989	LAWSON HOUSE 6/46 BROADWAY ST, JUNEE NS	52	47	47	40	48	CO1	-	-
224990	4 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224996	118 MAIN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224998	53 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
225007	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	48	CO1	-	-
225011	3 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225013	LAWSON HOUSE 2/44 BROADWAY ST, JUNEE NS	52	47	47	40	50	CO1	-	-
225019	116 MAIN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
225020	49 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
225027	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	48	CO1	-	-
225036	47 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225041	114 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
225056	45 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225095	10 PITT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225103	6 PITT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
225106	4 PITT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
225107	37 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
225158	3 EGAN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225168	104 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225182	102 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225189	100 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225199	27 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225206	16 CASTLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225216	20 CASTLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
225222	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
225239	96 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225246	6 CASTLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
225262	9 LORD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225272	13 LORD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
225279	92 MAIN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
225282	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225296	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225318	8 LORD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225335	2 LORD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
1110239	1/29 HILL ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
1110512	7 HILL ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	-	-
1110513	9 HILL ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
1110523	9 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
1110524	17 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
1110525	17B CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
1110535	35 HILL ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
1110536	33 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
1110624	8 CASTLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
1110625	1 CASTLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
1112321	25 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-

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W.002 Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222512	23 ROBERT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222523	17 HAROLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222556	9 HAROLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222569	14 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222571	16 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222574	10 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222585	20 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222589	22 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222604	51 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222607	18 CHURCH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222610	29 FITZROY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222611	31 FITZROY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222612	5 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222613	27 FITZROY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222614	25 FITZROY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222615	7 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222618	11 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222620	23 FITZROY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222621	7 CHURCH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222622	13 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222623	21 FITZROY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222627	15 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222630	19 FITZROY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222635	17 FITZROY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222637	21 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222647	47 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222656	7 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222660	32 FITZROY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222662	5 FITZROY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222673	28 FITZROY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222675	30 FITZROY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222678	26 FITZROY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222680	22 FITZROY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222687	45 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222691	29 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222707	2 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222715	4 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222717	18 FITZROY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222718	16 FITZROY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222722	20 FITZROY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222728	10 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222729	12 FITZROY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222730	8 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222734	14 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222739	37 DUCKER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222740	10 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222747	16 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222748	18 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222751	37 CROWN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222753	41 CROWN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222754	28 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222755	33 CROWN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222758	35 CROWN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222765	3022 BYRNES RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222766	31 CROWN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222767	43-43 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222772	35 DUCKER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222787	29 CROWN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222789	28 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222797	3024 BYRNES RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222800	27 CROWN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222804	3 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222807	17 CROWN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222809	25 CROWN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222810	5 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222811	23 CROWN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222819	19 CROWN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222821	7 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222822	9 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222823	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222824	11 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222826	15 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222827	13 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222831	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222832	13 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222833	15 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222840	38 CROWN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222841	36 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222842	40 CROWN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222846	19 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222848	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222849	21 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222852	25 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222856	30 CROWN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222857	32 CROWN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222859	27 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222861	26 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222864	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222869	34 CROWN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222870	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222872	29 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222874	26 CROWN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222876	28 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222879	35 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222880	18 CROWN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222887	20 CROWN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222890	16 CROWN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222901	14 CROWN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222908	12 CROWN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222921	37 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222924	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222925	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222926	31 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222928	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222942	2 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222943	4 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222946	35A WILLIAM ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222948	6 WARDLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222949	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222950	32 DUCKER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222954	8 WARDLE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222960	12 WARDLE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222961	33 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222965	10 WARDLE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222966	31 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222968	14 WARDLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222970	29 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222978	16 WARDLE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222979	27 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222985	30 DUCKER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222986	22 WARDLE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222991	23 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222995	19 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222996	17 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223002	15 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223003	26 WARDLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1

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W.002 Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223007	11 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223008	1 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223009	29 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223014	1A WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223015	30 WARDLE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223017	32 WARDLE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223020	9 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223021	34 WARDLE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223025	7 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223027	5 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223028	3 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223030	44 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223032	5 WARDLE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223033	36 WARDLE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223034	28 DUCKER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223038	42 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223041	9 WARDLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223042	7 WARDLE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223049	38 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223050	11 WARDLE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223051	34 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223052	13 WARDLE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223060	32 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223062	30 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223065	15 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223066	25 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223073	17 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223081	24 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223082	19 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223084	26 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223087	23 WARDLE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223090	20 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223092	22 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223102	23 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223103	73 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223105	75 GEORGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223109	18 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223110	69 GEORGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223115	25 WARDLE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223116	71 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223121	14 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223122	12 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223124	29 WARDLE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223132	67 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223134	31 WARDLE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223141	65 GEORGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223145	8 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223148	63 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223151	4 BEACH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223157	20 DUCKER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223159	61 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223162	21 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223168	4 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223178	59 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223180	51 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223189	2 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223193	49 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223198	47 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223200	19 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223211	43 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223213	2 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223215	6 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223217	4 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223218	7 HAROLD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223221	41 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223222	33 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223230	2/29 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223231	10 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223237	12 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223239	14 THOMAS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223241	18 DUCKER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223250	18 THOMAS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223254	62 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223255	20 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223256	17 DUCKER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223259	27 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223260	24 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223261	60 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223262	22 THOMAS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223264	25 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223267	23A GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223272	15 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223273	2 HART ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223275	16 DUCKER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223276	19 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223277	4 HART ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223280	5 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223281	56 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223282	13 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223285	28 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223287	54 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223293	8 HART ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223295	30 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223296	5 GEORGE ST, JUNEE NSW 2663	45	45	-	-	59	CO1	-	-
223298	52 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223301	48 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223303	34 THOMAS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223305	44 GEORGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223308	3 THOMAS ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223309	7 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223312	36 THOMAS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223313	38 THOMAS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223318	40 THOMAS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223319	40 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223321	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223322	36 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223326	44 THOMAS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223329	42 THOMAS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223330	14 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223331	11 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223333	17 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223334	32 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223342	19 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223352	28 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223354	30 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223355	21 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223356	23 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223357	26 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223358	25 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223362	16 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223366	11 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223369	3 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223371	22 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223372	1 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223373	12 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223375	14 GEORGE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*

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W.002 Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223376	20 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223380	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223381	5-7 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223384	9 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223385	10 GEORGE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223392	4 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223393	6 GEORGE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223397	2 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223404	1 HAROLD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223407	37 THOMAS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223411	7 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223415	27 THOMAS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223417	33 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223418	5 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223423	10 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223424	43 THOMAS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223426	39 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223432	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223436	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223437	41 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223447	1A HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223453	3 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223459	47 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223460	12 DUCKER ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223471	8 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223481	2 HAROLD ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223484	57 HILL ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223485	61 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223495	10 DUCKER ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223503	59 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223510	8 KEMP ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223517	10 KEMP ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223519	5 DUCKER ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223520	14 KEMP ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223523	12 KEMP ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223524	53 HILL ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223528	16 KEMP ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223531	51 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223532	8 DUCKER ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223539	18 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223540	45 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223541	6 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223542	22 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223543	47 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223544	24 KEMP ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223545	20 KEMP ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223546	43 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223551	3 DUCKER ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223552	28 KEMP ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223561	37 HILL ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223569	38 KEMP ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223570	32 KEMP ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223573	1 DUCKER ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223574	31 HILL ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223577	34 KEMP ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223578	36 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223581	58 KEMP ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223585	44 KEMP ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223587	42 KEMP ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223588	48 KEMP ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223591	54 KEMP ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223593	60 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223594	46 KEMP ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223595	52 KEMP ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223596	50 KEMP ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223597	58 HILL ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223599	56 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223600	54 HILL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223601	52 HILL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223602	50 HILL ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223603	48 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223604	60 KEMP ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223607	46 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223608	44 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223610	1-5 HILL ST, JUNEE NSW 2663	60	60	60	45	71	CO1	CO1	CO1, CO2, RO, (AO, AltA)*
223611	42 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223618	40 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223619	38 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223620	22 STEWART ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223632	20 STEWART ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223643	18 STEWART ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223653	16 STEWART ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223666	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223669	2/3 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223670	1 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223687	19 DALLEY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223690	17 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223691	23 DALLEY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223696	13 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223697	19 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223698	17 DALLEY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223700	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223701	65 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223702	21 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223706	23 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223708	25 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223710	9 DALLEY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223711	27 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223716	5 DALLEY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223717	74 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223718	29 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223720	7 DALLEY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223724	63 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223725	3 DALLEY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223731	1 DALLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223733	33 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223734	31 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223736	35 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223742	72 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223744	37 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223746	61 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223747	39 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223748	41 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223760	70 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223767	1 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223772	63 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223776	22 DALLEY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223781	59 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223782	20 DALLEY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223788	18 DALLEY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223790	68 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223792	16 DALLEY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223801	28 DENISON ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223803	3 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223805	57 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223813	66 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1

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W.002 Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223816	33 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223819	2 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223822	10 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223830	4 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223831	6 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223843	55 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223844	5 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223848	8 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223849	31 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223853	12 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223860	64 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223864	8 STEWART ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223866	18 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223870	14 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223874	16 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223875	53 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223879	20 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223890	6 STEWART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223893	62 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223897	24 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223900	2/7 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223903	61 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223905	27 DENISON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223907	51 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223909	1 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223913	3/4 STEWART ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223917	26 DENISON ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223918	60 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223919	116 LORNE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223921	22 FRENCH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223923	7/2 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223926	25 DENISON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223928	59 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223936	29 FRENCH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223943	2 STEWART ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223945	58 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223946	20 FRENCH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223949	5 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223952	47 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223955	24 DENISON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223957	27 FRENCH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223965	7 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223966	9 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223969	57 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223970	56 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223972	43 BELMORE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223973	41 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223976	9 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223979	139 LORNE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223983	18 FRENCH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223985	45 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223991	25 FRENCH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223996	33 BELMORE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224002	22 DENISON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224005	11 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224011	106 LORNE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224013	137 LORNE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224014	54 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224020	43 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224025	23 FRENCH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224031	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224032	53 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224033	13 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224038	52 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224043	14 FRENCH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224046	12 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224047	46 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224051	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224055	21 FRENCH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224065	50 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224068	14 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224071	49 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224074	17 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224077	28 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224078	10 ANZAC AV, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224079	19 FRENCH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224080	32 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224082	6-8 ANZAC AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224094	12 ANZAC AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224099	17 DENISON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224105	16 DENISON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224109	17 FRENCH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224130	55 LISGAR ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224134	14 DENISON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224136	7 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224139	7 ANZAC AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224146	9 ANZAC AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224147	12 DENISON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224154	15B ANZAC AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224155	13 ANZAC AV, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224157	17 ANZAC AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224161	19 ANZAC AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224165	10 DENISON ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224168	21 ANZAC AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224169	25 ANZAC AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224175	15A ANZAC AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224195	74 LISGAR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224204	3 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224207	2 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224224	62 LISGAR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224229	58 LISGAR ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224238	2/4 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224247	6 DENISON ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224259	4 DENISON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224260	4 PIKE PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224267	6 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224268	46 LISGAR ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224275	8 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224292	31 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224296	5 GABA TEPE AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224297	70 COMMINS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224308	6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224311	29 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224317	68 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224320	PLOVER'S NEST 2 WARATAH ST, JUNEE NSW 26	52	47	47	40	46	-	-	CO1
224322	64 BOLTON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224337	1/6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224340	27 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224341	10 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224343	66 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224351	12 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224355	58 BOLTON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224358	23 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224364	64 COMMINS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224365	63 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224374	23 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1

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W.002 Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224378	56 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224380	21 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224387	62 COMMINS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224392	61 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224401	16 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224406	21 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	52	-	-	CO1
224409	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224410	60 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224413	19 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224420	18 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224421	59 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224425	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224428	20 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224429	58 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224431	20 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224439	22 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224445	57 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224447	56 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224450	16 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224454	48 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224456	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	56	CO1	-	-
224460	54 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224461	14 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224462	55 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224471	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	60	CO1	-	-
224475	12 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224476	5 MARKET ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224481	51 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224483	52 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224487	1/95 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224494	49 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224497	10 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224498	15 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224499	21 COX ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224502	48 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224506	17 COX ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224513	13 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224514	46 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224517	8 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224526	6 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224527	44 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224531	11 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224536	43 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224539	42 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224548	3/81 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224551	8 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224554	40 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224557	41 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224558	40 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224563	39 BOLTON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224564	1/10 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224567	38 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224570	6 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224571	7 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224574	39 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224575	27 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224576	38 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224585	2 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224589	36 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224590	37 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224595	2 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224596	36 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224599	5 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224601	37 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224602	5 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224605	3 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224606	35 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224613	1 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224614	3 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224615	34 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224617	34 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224624	2 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224628	35 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224632	33 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224634	32 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224636	32 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224640	150 MAIN ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224641	33 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224644	2 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	83	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224645	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224646	31 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224647	30 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224648	31 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224649	40 BUTTON AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224653	148 MAIN ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224655	30 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224659	29 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224666	29A BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224667	27 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224670	146 MAIN ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224674	40 BUTTON AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224675	28 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224682	27A COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224684	5 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224688	27 BOLTON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224691	144 MAIN ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224693	85 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224694	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224698	26 BOLTON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224707	13/24-28 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224710	25 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224711	85 JUNCTION ST, JUNEE NSW 2663	60	60	60	45	64	CO1	CO1	CO1, CO2, (RO,AO)*
224713	142 MAIN ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224716	25 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224722	24 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224723	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224724	140 MAIN ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224725	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224726	23 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224731	22 BOLTON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224734	138 MAIN ST, JUNEE NSW 2663	55	55	55	-	65	CO1	CO1	-
224738	21 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224739	81 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224753	72 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224756	21 EDWARD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224760	77 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224761	11 ORR ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224765	16 BUTTON AV, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224770	22 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224771	70 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224773	9 ORR ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224778	20 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224779	23 EDWARD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224786	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224787	44 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224788	68 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1

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W.002 Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224790	73 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224793	7 ORR ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224796	5 ORR ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224800	18 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224801	134 MAIN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224804	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224807	17 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224808	69 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224810	62 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224820	16 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224826	16 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224833	15 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224834	132 MAIN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224841	15 BOLTON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224842	14 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224849	4 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224851	14 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224857	12 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224858	13 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224859	130 MAIN ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224860	60 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224861	13 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224871	12 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224875	128 MAIN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224877	11 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224880	58 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224883	11 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224886	3 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224889	56 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224893	10 BOLTON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224895	19 EDWARD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224901	126 MAIN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224903	7 COMMINS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224904	63 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224912	9 BOLTON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224915	61 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224920	8 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224924	54 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224926	124 MAIN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224928	50 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224933	5 COMMINS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224934	59 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224938	46 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224940	47 PITT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224941	7 BOLTON ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224949	LAWSON HOUSE 10/48 BROADWAY ST, JUNEE N	52	47	47	40	46	-	-	CO1
224955	122 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224956	57 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224960	6 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224962	45 PITT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224965	LAWSON HOUSE 11/48 BROADWAY ST, JUNEE N	52	47	47	40	45	-	-	CO1
224969	2 COMMINS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224972	3 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224977	41 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224980	5 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224987	LAWSON HOUSE 8/48 BROADWAY ST, JUNEE NS	52	47	47	40	47	-	-	CO1
224989	LAWSON HOUSE 6/46 BROADWAY ST, JUNEE NS	52	47	47	40	46	-	-	CO1
224990	4 BOLTON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224993	35 PITT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224996	118 MAIN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224998	53 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225007	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	46	-	-	CO1
225011	3 BOLTON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225013	LAWSON HOUSE 2/44 BROADWAY ST, JUNEE NS	52	47	47	40	48	CO1	CO1	CO1
225018	2 BOLTON ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225019	116 MAIN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225020	49 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225027	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	46	-	-	CO1
225029	1 BOLTON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225036	47 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225041	114 MAIN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225047	96 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225049	42 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225056	45 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225063	30 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225067	26 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225074	22 PITT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225077	38 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225079	20 PITT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225080	18 PITT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225081	9 HUNTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225084	38 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225088	16 PITT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225090	14 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225092	12 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225094	3 HUNTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225095	10 PITT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225100	8 PITT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225103	6 PITT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225106	4 PITT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225107	37 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225119	36 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225133	34 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225136	6 HUNTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225139	1 EGAN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225149	21 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225158	3 EGAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225168	104 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225170	9 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225173	5 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225181	3 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225182	102 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225183	1 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225189	100 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225196	20 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225198	78 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225199	27 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225206	16 CASTLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225210	8 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225212	4 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225214	25 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225216	20 CASTLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225220	2 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225222	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225225	23 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225239	96 MAIN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225243	18 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225246	6 CASTLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225250	21 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225252	1 KING ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225256	94 MAIN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225257	19 CASTLE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225262	9 LORD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225265	23 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225269	21 CASTLE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225270	3 KING ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1

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W.002 Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225272	13 LORD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225273	23 CASTLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225279	92 MAIN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225281	11 CASTLE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225282	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225284	11 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225286	9 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225287	25 CASTLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225290	2 CASTLE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225292	7 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225293	3 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225296	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225297	27 CASTLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225299	90 MAIN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225304	88 MAIN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225305	5 KING ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225314	12 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225316	6 KING ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225318	8 LORD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225323	6 LORD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225326	4 LORD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225335	2 LORD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225352	4 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225363	12 LORD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225366	86 MAIN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225367	60 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225372	11 KING ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225375	8 KING ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225379	8 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225382	6 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225388	84 MAIN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225392	10 KING ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225396	10 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225414	13 KING ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225430	28 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225434	34 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225437	1 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225438	80 MAIN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225455	78 MAIN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225472	19 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225475	76 MAIN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225486	23 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225531	74 MAIN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225558	72 MAIN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225583	70 MAIN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225642	66 MAIN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000850	1/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000851	2/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1000852	12 CHURCH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110237	39 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	53	-	-	CO1
1110239	1/29 HILL ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
1110506	31 THOMAS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110507	5 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110508	3 HART ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110511	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110512	7 HILL ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1110513	9 HILL ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
1110519	11A KING ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110520	19 LYDIA ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110522	29 ACACIA PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110523	9 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1110524	17 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110525	17B CASSIA WAY, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110535	35 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
1110536	33 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
1110592	6 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110624	8 CASTLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110625	1 CASTLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1112321	25 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222604	51 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222626	49 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222662	5 FITZROY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
222687	45 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
222739	37 DUCKER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222740	10 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222767	43-43 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
222772	35 DUCKER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222797	3024 BYRNES RD, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
222823	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
222826	15 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222831	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
222832	13 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
222841	36 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
222848	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
222864	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
222879	35 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
222926	31 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
222942	2 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
222943	4 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
222948	6 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222949	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222950	32 DUCKER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
222985	30 DUCKER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222995	19 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
222996	17 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223002	15 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223007	11 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223008	1 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223009	29 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223014	1A WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223020	9 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223025	7 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223027	5 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223028	3 WARDLE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223032	5 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223034	28 DUCKER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223042	7 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223066	25 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223073	17 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223081	24 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223082	19 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223084	26 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223090	20 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223092	22 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223102	23 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223109	18 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223121	14 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223122	12 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223145	8 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223157	20 DUCKER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223162	21 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223168	4 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223189	2 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
223200	19 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223213	2 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223215	6 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223217	4 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223218	7 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223222	33 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223230	2/29 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223231	10 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223237	12 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223239	14 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223241	18 DUCKER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223250	18 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223255	20 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223256	17 DUCKER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223259	27 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223260	24 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223262	22 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223264	25 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223267	23A GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223272	15 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223275	16 DUCKER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223276	19 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223280	5 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223282	13 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223295	30 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223296	5 GEORGE ST, JUNEE NSW 2663	45	45	-	-	63	CO1, CO2	-	-
223308	3 THOMAS ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
223309	7 GEORGE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
223312	36 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223313	38 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223319	40 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223321	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223330	14 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223331	11 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223333	17 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223342	19 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223352	28 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223354	30 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223355	21 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223356	23 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223357	26 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223358	25 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223362	16 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223366	11 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	-	-
223369	3 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223371	22 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223373	12 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223375	14 GEORGE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223376	20 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223380	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223384	9 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	-	-
223385	10 GEORGE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
223392	4 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223393	6 GEORGE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223397	2 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223404	1 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223411	7 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	-	-
223415	27 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223417	33 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223418	5 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223423	10 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223426	39 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223432	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	-	-
223436	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	-	-
223437	41 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223447	1A HAROLD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223453	3 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223459	47 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223460	12 DUCKER ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223471	8 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223481	2 HAROLD ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223495	10 DUCKER ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-

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223510	8 KEMP ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223517	10 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223519	5 DUCKER ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223520	14 KEMP ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223523	12 KEMP ST, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
223524	53 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223528	16 KEMP ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223531	51 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223532	8 DUCKER ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223539	18 KEMP ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223540	45 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223541	6 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223542	22 KEMP ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223543	47 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223544	24 KEMP ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223545	20 KEMP ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223546	43 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223551	3 DUCKER ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223552	28 KEMP ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223561	37 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223569	38 KEMP ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223570	32 KEMP ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223573	1 DUCKER ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223574	31 HILL ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223577	34 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223578	36 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223585	44 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223587	42 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223588	48 KEMP ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223594	46 KEMP ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223595	52 KEMP ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223596	50 KEMP ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223597	58 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223599	56 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223600	54 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223601	52 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223602	50 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223603	48 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223607	46 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223608	44 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223610	1-5 HILL ST, JUNEE NSW 2663	60	60	60	45	70	CO1	-	-
223611	42 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223618	40 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223619	38 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223620	22 STEWART ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223632	20 STEWART ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223643	18 STEWART ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223653	16 STEWART ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223666	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223669	2/3 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
223670	1 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223675	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	61	CO1	-	-
223690	17 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223696	13 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223697	19 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223701	65 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223702	21 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223706	23 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223708	25 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223710	9 DALLEY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223711	27 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223712	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	60	CO1	-	-
223716	5 DALLEY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223717	74 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223718	29 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223720	7 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223724	63 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223725	3 DALLEY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223730	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	61	CO1	-	-
223731	1 DALLEY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223733	33 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223734	31 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223736	35 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223742	72 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223744	37 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223746	61 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223747	39 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223748	41 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223760	70 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223765	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	56	CO1	-	-
223772	63 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223781	59 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
223786	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	61	CO1	-	-
223790	68 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223801	28 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223805	57 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223813	66 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223816	33 DENISON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223819	2 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223822	10 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223830	4 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223831	6 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223834	151 LORNE ST, JUNEE NSW 2663	70	70	-	-	75	CO1	-	-
223843	55 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223848	8 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223849	31 DENISON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223853	12 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223860	64 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223864	8 STEWART ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223866	18 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223870	14 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223874	16 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223875	53 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223879	20 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223888	22 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223890	6 STEWART ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223893	62 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223897	24 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223903	61 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223905	27 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223907	51 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223909	1 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223913	3/4 STEWART ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223918	60 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223919	116 LORNE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223921	22 FRENCH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223928	59 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223936	29 FRENCH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223939	1 STEWART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223945	58 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223946	20 FRENCH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223949	5 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223952	47 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
223957	27 FRENCH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223965	7 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223966	9 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223969	57 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223970	56 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223979	139 LORNE ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
223983	18 FRENCH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223985	45 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
223991	25 FRENCH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224008	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224013	137 LORNE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
224014	54 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224018	16 FRENCH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224020	43 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
224025	23 FRENCH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224026	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224031	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224032	53 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224033	13 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224038	52 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224051	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224055	21 FRENCH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224065	50 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224071	49 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224078	10 ANZAC AV, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224079	19 FRENCH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224082	6-8 ANZAC AV, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224094	12 ANZAC AV, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224109	17 FRENCH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224139	7 ANZAC AV, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224146	9 ANZAC AV, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224154	15B ANZAC AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224155	13 ANZAC AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224292	31 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224308	6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224311	29 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224340	27 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224374	23 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224378	56 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224392	61 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224409	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224425	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224445	57 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224454	48 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224456	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	56	CO1	-	-
224462	55 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224471	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	56	CO1	-	-
224481	51 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224483	52 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224494	49 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224499	21 COX ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224502	48 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224527	44 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224536	43 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224548	3/81 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224554	40 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224557	41 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224558	40 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224563	39 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
224564	1/10 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224567	38 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224574	39 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224576	38 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224589	36 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224590	37 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224596	36 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224599	5 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224601	37 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224605	3 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224606	35 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224615	34 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224617	34 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224628	35 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224632	33 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
224634	32 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224636	32 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224640	150 MAIN ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	-	-
224641	33 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224644	2 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	-	-
224646	31 BOLTON ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
224647	30 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224648	31 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224653	148 MAIN ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	-	-
224655	30 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224659	29 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224666	29A BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
224667	27 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224670	146 MAIN ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	-	-
224675	28 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224682	27A COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224684	5 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224688	27 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
224691	144 MAIN ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	-	-
224693	85 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
224694	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224698	26 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224707	13/24-28 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224710	25 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224713	142 MAIN ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	-	-
224716	25 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
224722	24 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224723	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224724	140 MAIN ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	-	-
224725	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224726	23 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224731	22 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
224734	138 MAIN ST, JUNEE NSW 2663	55	55	55	-	71	CO1, CO2	-	-
224738	21 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224739	81 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224753	72 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224756	21 EDWARD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224760	77 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224761	11 ORR ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224770	22 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224771	70 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224773	9 ORR ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224778	20 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
224779	23 EDWARD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224786	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224788	68 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224790	73 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224793	7 ORR ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
224796	5 ORR ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	-	-
224800	18 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
224801	134 MAIN ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	-	-
224804	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224807	17 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224808	69 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224810	62 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-

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W.003 Geotechnical Investigation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224820	16 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224826	16 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224833	15 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224834	132 MAIN ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	-	-
224841	15 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
224842	14 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224849	4 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224851	14 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224857	12 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224858	13 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224859	130 MAIN ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	-	-
224860	60 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224861	13 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
224871	12 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224875	128 MAIN ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	-	-
224877	11 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224880	58 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224883	11 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
224886	3 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224893	10 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224901	126 MAIN ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	-	-
224903	7 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224904	63 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224912	9 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
224915	61 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224920	8 BOLTON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224924	54 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224926	124 MAIN ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	-	-
224928	50 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224931	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224933	5 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224934	59 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224938	46 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224941	7 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
224949	LAWSON HOUSE 10/48 BROADWAY ST, JUNEE N	52	47	47	40	48	CO1	-	-
224955	122 MAIN ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	-	-
224956	57 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224960	6 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224969	2 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224972	3 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224977	41 PITT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224980	5 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
224982	39 PITT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224985	37 PITT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224987	LAWSON HOUSE 8/48 BROADWAY ST, JUNEE NS	52	47	47	40	50	CO1	-	-
224990	4 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224993	35 PITT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224996	118 MAIN ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	-	-
224998	53 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225007	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	49	CO1	-	-
225011	3 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
225013	LAWSON HOUSE 2/44 BROADWAY ST, JUNEE NS	52	47	47	40	48	CO1	-	-
225016	20 HUNTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225018	2 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
225019	116 MAIN ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	-	-
225020	49 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225024	13 HUNTER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225027	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	48	CO1	-	-
225029	1 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
225035	40 PITT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
225036	47 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225041	114 MAIN ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	-	-
225047	96 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225052	36 PITT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
225054	34 PITT ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
225056	45 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225063	30 PITT ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
225064	32 PITT ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
225067	26 PITT ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
225073	24 PITT ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
225074	22 PITT ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
225079	20 PITT ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
225080	18 PITT ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
225084	38 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225088	16 PITT ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
225090	14 PITT ST, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
225092	12 PITT ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
225095	10 PITT ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
225100	8 PITT ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
225103	6 PITT ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	-	-
225106	4 PITT ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	-	-
225107	37 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
225158	3 EGAN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225168	104 MAIN ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
225173	5 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225181	3 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
225182	102 MAIN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
225183	1 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225189	100 MAIN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
225206	16 CASTLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
225212	4 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225216	20 CASTLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225220	2 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225222	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
225239	96 MAIN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
225246	6 CASTLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
225252	1 KING ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225256	94 MAIN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
225257	19 CASTLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
225262	9 LORD ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
225269	21 CASTLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225270	3 KING ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225272	13 LORD ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
225273	23 CASTLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
225279	92 MAIN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
225281	11 CASTLE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
225282	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
225287	25 CASTLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225290	2 CASTLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
225296	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225299	90 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
225304	88 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
225318	8 LORD ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225323	6 LORD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225326	4 LORD ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
225335	2 LORD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
225352	4 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225366	86 MAIN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
225372	11 KING ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225375	8 KING ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225382	6 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
225388	84 MAIN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
225437	1 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
225438	80 MAIN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225441	3 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225447	7 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-

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SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

W.003 Geotechnical Investigation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225455	78 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225475	76 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225531	74 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
225538	20A REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225558	72 MAIN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
225583	70 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225617	19 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
1110239	1/29 HILL ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
1110511	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
1110512	7 HILL ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	-	-
1110513	9 HILL ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
1110523	9 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
1110535	35 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
1110536	33 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
1110595	20 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
1110624	8 CASTLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
1110625	1 CASTLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
1112321	25 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-

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SLR Consulting Pty Ltd makes no warranty regarding the data's
accuracy or reliability for any purpose.

W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222448	2932 BYRNES RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222457	2952 BYRNES RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222459	2960 BYRNES RD, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222469	2962 BYRNES RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222482	2992 BYRNES RD, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222494	55 CHURCH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222504	25 HAROLD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222505	23 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222507	21 HAROLD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222510	19 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222512	23 ROBERT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222513	21 ROBERT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222514	19 ROBERT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222516	17 ROBERT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222518	15 ROBERT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222520	13 ROBERT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222522	21 CHURCH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222523	17 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222524	11 ROBERT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222526	16 ROBERT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222527	10 ROBERT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222528	14 ROBERT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222529	15 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222530	42 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222532	9 ROBERT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222533	8 ROBERT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222537	13 HAROLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222540	13 HAROLD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222542	7 ROBERT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222544	6 ROBERT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222547	11 HAROLD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222550	5 ROBERT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222553	4 ROBERT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222556	9 HAROLD ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222557	3 ROBERT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222562	50-58 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222563	2 ROBERT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222565	4 PERCY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222568	1 ROBERT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222569	14 PERCY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222570	8 PERCY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222571	16 PERCY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222574	10 PERCY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222576	18 PERCY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222585	20 PERCY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222588	24 PERCY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222589	22 PERCY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222591	26 PERCY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222594	30 PERCY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222595	28 PERCY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222598	71 CROWN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222599	32 PERCY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222602	34 PERCY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222604	51 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222606	36 PERCY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222607	18 CHURCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222608	38 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222609	40 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222610	29 FITZROY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222611	31 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222612	5 PERCY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222613	27 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222614	25 FITZROY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222615	7 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222618	11 PERCY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222620	23 FITZROY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222621	7 CHURCH ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222622	13 PERCY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222623	21 FITZROY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222626	49 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222627	15 PERCY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222628	57 ALBERT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222630	19 FITZROY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222634	19 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222635	17 FITZROY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222637	21 PERCY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222642	23 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222645	25 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222646	27 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222647	47 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222653	105 CROWN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222656	7 FITZROY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222660	32 FITZROY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222661	33 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222662	5 FITZROY ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
222673	28 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222675	30 FITZROY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222676	27A PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222678	26 FITZROY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222680	22 FITZROY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222681	1 JAMES ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222685	24 BEACH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222687	45 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
222688	60 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222690	97 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222691	29 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222694	33A PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222695	1 JAMES ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222707	2 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222708	22 BEACH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222710	49 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222715	4 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222717	18 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222718	16 FITZROY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222722	20 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222723	47 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222726	51 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222728	10 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222729	12 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222730	8 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222731	3 JAMES ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222732	53 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222734	14 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222737	55 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222739	37 DUCKER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222740	10 FITZROY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222741	57 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222744	20 BEACH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222745	59 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222747	16 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222748	18 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222751	37 CROWN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222753	41 CROWN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222754	28 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222755	33 CROWN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222756	20 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222758	35 CROWN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222759	5 JAMES ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222762	22 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222764	24 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222765	3022 BYRNES RD, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222766	31 CROWN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222767	43-43 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222769	26 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222772	35 DUCKER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222783	18 BEACH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222787	29 CROWN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222789	28 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222791	1 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222792	7 JAMES ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222795	30 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222797	3024 BYRNES RD, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222798	63 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222800	27 CROWN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222804	3 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222805	2 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222807	17 CROWN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222809	25 CROWN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222810	5 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222811	23 CROWN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222812	4 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222814	3 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222818	5 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222819	19 CROWN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222820	16 BEACH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222821	7 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222822	9 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222823	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
222824	11 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222826	15 CROWN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222827	13 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222828	6 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222829	9 JAMES ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222831	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
222832	13 CROWN ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222833	15 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222840	38 CROWN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222841	36 CROWN ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222842	40 CROWN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222846	19 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222848	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
222849	21 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222850	14 BEACH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222852	25 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222853	11 JAMES ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222856	30 CROWN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222857	32 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222858	67 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222859	27 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222861	26 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222862	7 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222863	11 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222864	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
222869	34 CROWN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222870	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222872	29 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222873	10 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222874	26 CROWN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222876	28 CROWN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222878	9 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222879	35 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
222880	18 CROWN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222881	31 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222882	8 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222883	12 BEACH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222885	33 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222887	20 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222890	16 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222901	14 CROWN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222908	12 CROWN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222914	10 BEACH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222921	37 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222924	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222925	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222926	31 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
222928	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222932	6 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222933	5 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222942	2 WARDLE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
222943	4 WARDLE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222946	35A WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222948	6 WARDLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222949	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222950	32 DUCKER ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
222954	8 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222958	7 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222960	12 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222961	33 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222965	10 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222966	31 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222968	14 WARDLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222970	29 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222973	4 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222977	78 WARDLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222978	16 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222979	27 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222981	1 BEACH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222985	30 DUCKER ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222986	22 WARDLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222991	23 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222994	8 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222995	19 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
222996	17 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223002	15 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223003	26 WARDLE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223004	3 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223007	11 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223008	1 WARDLE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223009	29 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223010	28 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223014	1A WARDLE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223015	30 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223017	32 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223020	9 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223021	34 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223023	9 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223025	7 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223027	5 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223028	3 WARDLE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223030	44 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223032	5 WARDLE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223033	36 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223034	28 DUCKER ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223036	84 WARDLE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223038	42 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223040	6 BEACH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223041	9 WARDLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223042	7 WARDLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223044	40 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223046	87 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223048	95 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223049	38 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223050	11 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223051	34 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223052	13 WARDLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223053	2 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223058	93 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223060	32 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223062	30 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223063	42 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223064	91 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223065	15 WARDLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223066	25 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223067	10 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223070	85 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223071	86 WARDLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223073	17 WARDLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223076	81 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223081	24 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223082	19 WARDLE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223083	1 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223084	26 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223087	23 WARDLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223088	79 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223090	20 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223092	22 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223094	77 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223097	74 WARDLE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223102	23 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223103	73 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223105	75 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223109	18 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223110	69 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223111	11 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223115	25 WARDLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223116	71 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223118	30 ALBERT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223121	14 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223122	12 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223124	29 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223132	67 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223134	31 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223141	65 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223143	35 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223145	8 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223148	63 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223151	4 BEACH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223157	20 DUCKER ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223159	61 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223162	21 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223168	4 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223169	45 WARDLE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223177	76 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223178	59 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223180	51 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223182	43 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223184	76 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223186	47 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223189	2 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223193	49 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223198	47 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223200	19 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223208	72 GEORGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223211	43 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223213	2 THOMAS ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223215	6 THOMAS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223217	4 THOMAS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223218	7 HAROLD ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223221	41 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223222	33 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223224	70 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223230	2/29 GEORGE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223231	10 THOMAS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223236	55 WARDLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223237	12 THOMAS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223239	14 THOMAS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223240	59 WARDLE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223241	18 DUCKER ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223243	68 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223248	64 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223249	66 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223250	18 THOMAS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223254	62 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223255	20 THOMAS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223256	17 DUCKER ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223259	27 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223260	24 THOMAS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223261	60 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223262	22 THOMAS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223264	25 GEORGE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223267	23A GEORGE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223268	58 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223272	15 GEORGE ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223273	2 HART ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223275	16 DUCKER ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223276	19 GEORGE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223277	4 HART ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223280	5 HAROLD ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223281	56 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223282	13 GEORGE ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223285	28 THOMAS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223287	54 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223288	3 SHORT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223290	6 HART ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223293	8 HART ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223295	30 THOMAS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223296	5 GEORGE ST, JUNEE NSW 2663	45	45	-	-	71	CO1, CO2	-	-
223298	52 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223301	48 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223303	34 THOMAS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223305	44 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223308	3 THOMAS ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223309	7 GEORGE ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223311	93 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223312	36 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223313	38 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223316	14 HART ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223318	40 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223319	40 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223321	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223322	36 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223323	16 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223326	44 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223327	18 HART ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223329	42 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223330	14 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223331	11 THOMAS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223333	17 THOMAS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223334	32 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223342	19 THOMAS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223348	22 HART ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223351	5 SHORT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223352	28 GEORGE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223354	30 GEORGE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223355	21 THOMAS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223356	23 THOMAS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223357	26 GEORGE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223358	25 THOMAS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223360	93 WARDLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223362	16 GEORGE ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223366	11 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
223369	3 HAROLD ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223371	22 GEORGE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223372	1 HART ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223373	12 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223375	14 GEORGE ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223376	20 GEORGE ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223380	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223381	5-7 HART ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223383	7 SHORT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223384	9 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
223385	10 GEORGE ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223392	4 GEORGE ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223393	6 GEORGE ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223397	2 GEORGE ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223401	11 HART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223404	1 HAROLD ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223407	37 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223411	7 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	77	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
223415	27 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223417	33 THOMAS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223418	5 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223423	10 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223424	43 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223426	39 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223429	19 HART ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223432	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	82	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
223433	21 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223436	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
223437	41 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223442	71 HILL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223443	69 HILL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223444	23 HART ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223447	1A HAROLD ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223451	25 HART ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223453	3 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223454	27 HART ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223455	67 HILL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223459	47 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223460	12 DUCKER ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223471	8 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223479	65 HILL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223481	2 HAROLD ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223483	29 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223484	57 HILL ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223485	61 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223486	63 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223489	33 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223495	10 DUCKER ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223496	92 HILL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223502	88 HILL ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223503	59 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223506	90 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223508	86 HILL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223510	8 KEMP ST, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223513	84 HILL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223517	10 KEMP ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223519	5 DUCKER ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223520	14 KEMP ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223522	82 HILL ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223523	12 KEMP ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223524	53 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223525	80 HILL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223528	16 KEMP ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223531	51 HILL ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223532	8 DUCKER ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223539	18 KEMP ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223540	45 HILL ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223541	6 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223542	22 KEMP ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223543	47 HILL ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223544	24 KEMP ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223545	20 KEMP ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223546	43 HILL ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223551	3 DUCKER ST, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223552	28 KEMP ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223561	37 HILL ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223569	38 KEMP ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223570	32 KEMP ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223573	1 DUCKER ST, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223574	31 HILL ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223577	34 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223578	36 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223580	64 HILL ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223581	58 KEMP ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223582	66 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223584	62 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223585	44 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223587	42 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223588	48 KEMP ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223591	54 KEMP ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223593	60 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223594	46 KEMP ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223595	52 KEMP ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223596	50 KEMP ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223597	58 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223599	56 HILL ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223600	54 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223601	52 HILL ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223602	50 HILL ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223603	48 HILL ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223604	60 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223607	46 HILL ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223608	44 HILL ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223610	1-5 HILL ST, JUNEE NSW 2663	60	60	60	45	78	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223611	42 HILL ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223618	40 HILL ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223619	38 HILL ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223620	22 STEWART ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223622	88 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223632	20 STEWART ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223637	86 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223643	18 STEWART ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223653	16 STEWART ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223655	84 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223662	79 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223663	33 DALLEY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223665	31 DALLEY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223666	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223668	29 DALLEY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223669	2/3 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223670	1 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223672	3926 OLYMPIC HWY, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223675	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	69	CO1	-	-
223677	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	60	CO1	-	-
223678	27 DALLEY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223682	25 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223687	19 DALLEY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223690	17 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223691	23 DALLEY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223693	77 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223694	82 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223696	13 DALLEY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223697	19 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223698	17 DALLEY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223700	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223701	65 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223702	21 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223706	23 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223708	25 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223710	9 DALLEY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223711	27 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223712	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	68	CO1	-	-
223714	80 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223716	5 DALLEY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223717	74 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223718	29 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223719	75 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223720	7 DALLEY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223724	63 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223725	3 DALLEY ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223730	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	69	CO1	-	-
223731	1 DALLEY ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223733	33 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223734	31 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223736	35 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223741	78 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223742	72 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223744	37 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223746	61 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223747	39 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223748	41 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223752	32 DALLEY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223757	30 DALLEY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223760	70 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223761	26 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223762	28 DALLEY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223765	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	64	CO1	-	-
223766	73 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223767	1 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223771	24 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223772	63 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223775	76 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223776	22 DALLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223781	59 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223782	20 DALLEY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223786	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	69	CO1	-	-
223788	18 DALLEY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223790	68 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223791	43 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223792	16 DALLEY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223794	3854 OLYMPIC HWY, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223801	28 DENISON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223803	3 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223805	57 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223806	74 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223809	21 GOLF AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223812	71 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223813	66 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223816	33 DENISON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223819	2 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223821	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	62	CO1	-	-
223822	10 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223827	10 STEWART ST, JUNEE NSW 2663	55	55	55	-	58	CO1	CO1	-
223830	4 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223831	6 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223834	151 LORNE ST, JUNEE NSW 2663	70	70	-	-	83	CO1	-	-
223838	72 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223843	55 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223844	5 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223845	15 GOLF AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223847	2 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223848	8 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223849	31 DENISON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223850	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	62	CO1	-	-
223853	12 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223854	69 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223857	13 GOLF AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223860	64 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223862	7 GOLF AV, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223863	11 GOLF AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223864	8 STEWART ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223866	18 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223868	9 GOLF AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223869	1/47 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223870	14 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223872	70 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223874	16 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223875	53 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223877	28 DENISON ST, JUNEE NSW 2663	55	55	55	-	56	CO1	CO1	-
223878	5 GOLF AV, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223879	20 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223880	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	58	CO1	-	-
223884	3 GOLF AV, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223885	4 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223888	22 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223890	6 STEWART ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223893	62 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223897	24 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223899	68 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223900	2/7 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223903	61 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223905	27 DENISON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223907	51 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223909	1 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223913	3/4 STEWART ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223914	2 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223915	55 BELMORE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223917	26 DENISON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223918	60 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223919	116 LORNE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223921	22 FRENCH ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223923	7/2 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223926	25 DENISON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223927	6 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223928	59 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223930	53 BELMORE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223936	29 FRENCH ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223937	51 BELMORE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223939	1 STEWART ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223943	2 STEWART ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223945	58 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223946	20 FRENCH ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223949	5 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223951	43 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223952	47 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223953	47 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223954	49 BELMORE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223955	24 DENISON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223957	27 FRENCH ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223961	6 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223964	45 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223965	7 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223966	9 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223967	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223969	57 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223970	56 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223971	1 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223972	43 BELMORE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223973	41 BELMORE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223976	9 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223977	37 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223979	139 LORNE ST, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223981	39 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223983	18 FRENCH ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223985	45 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223988	4 GWYNNE PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223991	25 FRENCH ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223994	8 GWYNNE PL, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223996	33 BELMORE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224001	31 BELMORE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224002	22 DENISON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224004	6 GWYNNE PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224005	11 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224008	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224009	1 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224011	106 LORNE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224013	137 LORNE ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224014	54 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224017	3 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224018	16 FRENCH ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224020	43 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224025	23 FRENCH ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224026	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224030	60 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224031	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224032	53 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224033	13 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224034	1 STEWART ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224037	12 GWYNNE PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224038	52 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224041	50 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224043	14 FRENCH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224044	48 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224045	10 GWYNNE PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224046	12 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224047	46 BELMORE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224051	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224055	21 FRENCH ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224057	2 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224058	20 DENISON ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224060	2 WALSTER ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224065	50 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224068	14 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224069	125 LORNE ST, JUNEE NSW 2663	65	65	65	-	66	CO1	CO1	-
224071	49 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224074	17 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224076	34 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224077	28 BELMORE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224078	10 ANZAC AV, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224079	19 FRENCH ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224080	32 BELMORE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224082	6-8 ANZAC AV, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224084	18 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224088	20 MONTE CRISTO RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224090	24 BELMORE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224091	28 BELMORE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224092	3 WALSTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224093	18 BELMORE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224094	12 ANZAC AV, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224095	16 BELMORE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224099	17 DENISON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224105	16 DENISON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224109	17 FRENCH ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224114	8 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224123	24 BELMORE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224125	16 BELMORE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224126	3 GWYNNE PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224130	55 LISGAR ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224133	3 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224134	14 DENISON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224136	7 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224139	7 ANZAC AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224143	71 LISGAR ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224144	71 LISGAR ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224146	9 ANZAC AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224147	12 DENISON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224154	15B ANZAC AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224155	13 ANZAC AV, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224157	17 ANZAC AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224161	19 ANZAC AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224165	10 DENISON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224168	21 ANZAC AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224169	25 ANZAC AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224170	23 ANZAC AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224172	51 LISGAR ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224173	27 ANZAC AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224174	7 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224175	15A ANZAC AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224178	47 LISGAR ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224180	33 LISGAR ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224183	5 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224184	35 LISGAR ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224186	6 DAGMAR LANE, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224195	74 LISGAR ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224196	76 LISGAR ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224198	70 LISGAR ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224201	51 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224204	3 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224206	53 WARATAH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224207	2 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224208	49 WARATAH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224210	68 LISGAR ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224213	4 DAGMAR LANE, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224214	4 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224215	43 WARATAH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224216	45 WARATAH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224217	41 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224222	39 WARATAH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224223	66 LISGAR ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224224	62 LISGAR ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224226	35 WARATAH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224228	60 LISGAR ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224229	58 LISGAR ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224233	33 WARATAH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224235	3 PIKE PL, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224236	10 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224238	2/4 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224239	4 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224242	1 PIKE PL, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224247	6 DENISON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224251	7 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224259	4 DENISON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224260	4 PIKE PL, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224267	6 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224268	46 LISGAR ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224269	9 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224273	57 LYDIA ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224275	8 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224276	2/6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224279	5 PIKE PL, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224283	3/6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224284	68 LORNE ST, JUNEE NSW 2663	60	60	60	45	61	CO1	CO1	CO1, CO2, (RO,AO)*
224286	32 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224289	6 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224290	6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224291	6 PIKE PL, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224292	31 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224293	4/6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224295	12 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224296	5 GABA TEPE AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224297	70 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224301	28 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224304	53 CASUARINA PL, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224305	9 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224306	8A JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224307	4 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224308	6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224311	29 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224317	68 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224320	PLOVER'S NEST 2 WARATAH ST, JUNEE NSW 26	52	47	47	40	52	CO1	CO1	CO1
224322	64 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224331	51 CASUARINA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224337	1/6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224339	49 CASUARINA PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224340	27 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224341	10 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224342	2 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224343	66 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224344	8 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224350	11 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224351	12 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224354	11 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224355	58 BOLTON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224358	23 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224360	24 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224364	64 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224365	63 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224368	47 LYDIA ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224373	154 PITT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224374	23 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224378	56 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224380	21 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224387	62 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224391	22 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224392	61 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224400	14 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224401	16 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224402	45 BORONIA PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224406	21 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	60	-	-	CO1
224409	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224410	60 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224412	10 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224413	19 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224418	43 BORONIA PL, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224420	18 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224421	59 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224424	13 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224425	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224428	20 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224429	58 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224431	20 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224432	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224433	13 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224439	22 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224444	41 BORONIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224445	57 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224447	56 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224450	16 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224454	48 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224456	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	64	CO1, CO2	-	-
224460	54 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224461	14 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224462	55 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224463	37 BORONIA PL, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224471	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	64	CO1, CO2	-	-
224475	12 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224476	5 MARKET ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224478	8 MARKET ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224481	51 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224482	6 SMYTHE RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224483	52 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224486	35 LYDIA ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224487	1/95 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224490	12 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224491	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224494	49 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224495	4 SMYTHE RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224497	10 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224498	15 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224499	21 COX ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224502	48 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224505	14 KINVARA DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224506	17 COX ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224508	15 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224510	31 ACACIA PL, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224513	13 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224514	46 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224516	2 TAYLOR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224517	8 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224526	6 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224527	44 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224529	24 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224531	11 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224536	43 COMMINS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224539	42 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224540	27 ACACIA PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224543	17 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224546	25 ACACIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224548	3/81 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224551	8 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224554	40 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224557	41 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224558	40 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224559	26 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224563	39 BOLTON ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224564	1/10 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224567	38 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224570	6 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224571	7 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224572	9 SMYTHE RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224573	23 LYDIA ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224574	39 COMMINS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224575	27 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224576	38 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224577	152 MAIN ST, JUNEE NSW 2663	70	70	-	-	76	CO1	-	-
224578	7 SMYTHE RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224581	9 SMYTHE RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224582	14 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224584	40 LYDIA ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224585	2 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224586	3 SMYTHE RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224589	36 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224590	37 BOLTON ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224592	28 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224595	2 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224596	36 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224599	5 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224600	21 LYDIA ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224601	37 COMMINS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224602	5 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224604	19 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224605	3 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224606	35 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224613	1 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224614	3 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224615	34 COMMINS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224617	34 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224624	2 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224628	35 COMMINS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224629	30 LYDIA ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224632	33 BOLTON ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224634	32 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224636	32 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224640	150 MAIN ST, JUNEE NSW 2663	52	47	47	40	78	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224641	33 COMMINS ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224644	2 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	82	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224645	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224646	31 BOLTON ST, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224647	30 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224648	31 COMMINS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224649	40 BUTTON AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224653	148 MAIN ST, JUNEE NSW 2663	52	47	47	40	78	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224654	32 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224655	30 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224659	29 COMMINS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224661	33 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224666	29A BOLTON ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224667	27 COMMINS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224668	21 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224670	146 MAIN ST, JUNEE NSW 2663	52	47	47	40	78	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224671	38 BUTTON AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224673	13 HILTON PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224674	40 BUTTON AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224675	28 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224676	34 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224679	29 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224682	27A COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224684	5 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224685	6 JOHNSTON ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224686	16 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224687	35 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224688	27 BOLTON ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224691	144 MAIN ST, JUNEE NSW 2663	52	47	47	40	78	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224693	85 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224694	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224698	26 BOLTON ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224703	36 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224704	2 JOHNSTON ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224707	13/24-28 COMMINS ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224710	25 COMMINS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224711	85 JUNCTION ST, JUNEE NSW 2663	60	60	60	45	68	CO1	CO1	CO1, CO2, (RO,AO)*
224713	142 MAIN ST, JUNEE NSW 2663	52	47	47	40	77	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224716	25 BOLTON ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224717	37 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224722	24 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224723	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224724	140 MAIN ST, JUNEE NSW 2663	52	47	47	40	78	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224725	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224726	23 BOLTON ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224728	20 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224731	22 BOLTON ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224732	73 PITT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224733	1 JOHNSTON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224734	138 MAIN ST, JUNEE NSW 2663	55	55	55	-	79	CO1, CO2	CO1, CO2	-
224736	31 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224738	21 BOLTON ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224739	81 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224742	40 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224745	12 TAYLOR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224748	5 HILTON PL, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224749	22 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224751	14 HILTON PL, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224752	41 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224753	72 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224756	21 EDWARD ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224757	33 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224758	42 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224759	33 KINVARA DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224760	77 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224761	11 ORR ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224765	16 BUTTON AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224770	22 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224771	70 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224773	9 ORR ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224775	23 EDWARD ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224776	43 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224778	20 BOLTON ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224779	23 EDWARD ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224780	24 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224782	18 EDWARD ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224783	35 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224786	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224787	44 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224788	68 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224790	73 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224793	7 ORR ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224795	25 EDWARD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224796	5 ORR ST, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224799	45 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224800	18 BOLTON ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224801	134 MAIN ST, JUNEE NSW 2663	52	47	47	40	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224802	16 EDWARD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224804	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224807	17 COMMINS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224808	69 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224810	62 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224812	26 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224816	46 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224818	37 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224820	16 COMMINS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224826	16 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224828	1 IONA ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224833	15 COMMINS ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224834	132 MAIN ST, JUNEE NSW 2663	52	47	47	40	79	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224836	47 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224841	15 BOLTON ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224842	14 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224843	39 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224844	28 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224847	48 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224848	21 KINVARA DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224849	4 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224851	14 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224857	12 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224858	13 COMMINS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224859	130 MAIN ST, JUNEE NSW 2663	52	47	47	40	79	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224860	60 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224861	13 BOLTON ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224863	49 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224865	41 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224866	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224868	30 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224869	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224870	50 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224871	12 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224873	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224875	128 MAIN ST, JUNEE NSW 2663	52	47	47	40	78	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224877	11 COMMINS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224880	58 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224881	2 ADAMS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224882	43 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224883	11 BOLTON ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224886	3 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224887	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224889	56 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224892	60 PITT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224893	10 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224894	4 ADAMS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224895	19 EDWARD ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224896	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224898	55-57 PITT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224901	126 MAIN ST, JUNEE NSW 2663	52	47	47	40	79	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224902	52 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224903	7 COMMINS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224904	63 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224908	45 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224911	5 HAYES CR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224912	9 BOLTON ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224913	55-57 PITT ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224915	61 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224918	62 PITT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224920	8 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224921	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224922	3 HAYES CR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224924	54 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224925	56A PITT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224926	124 MAIN ST, JUNEE NSW 2663	52	47	47	40	78	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224927	54 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224928	50 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224931	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224933	5 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224934	59 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224935	58 PITT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224938	46 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224940	47 PITT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224941	7 BOLTON ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224945	1 HAYES CR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224949	LAWSON HOUSE 10/48 BROADWAY ST, JUNEE N	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224955	122 MAIN ST, JUNEE NSW 2663	52	47	47	40	78	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224956	57 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224958	56 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224959	55 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224960	6 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224962	45 PITT ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224965	LAWSON HOUSE 11/48 BROADWAY ST, JUNEE N	52	47	47	40	55	CO1	CO1	CO1
224966	34 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224969	2 COMMINS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224970	43 PITT ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224971	56 PITT ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224972	3 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224975	3 ADAMS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224976	47 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224977	41 PITT ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224980	5 BOLTON ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224982	39 PITT ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224984	58 PITT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224985	37 PITT ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224987	LAWSON HOUSE 8/48 BROADWAY ST, JUNEE NS	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224988	46-54 PITT ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224989	LAWSON HOUSE 6/46 BROADWAY ST, JUNEE NS	52	47	47	40	54	CO1	CO1	CO1
224990	4 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224991	58 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224993	35 PITT ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224994	36 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224995	57 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224996	118 MAIN ST, JUNEE NSW 2663	52	47	47	40	79	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224997	1 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224998	53 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225000	5 ADAMS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225002	60 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225007	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225011	3 BOLTON ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225013	LAWSON HOUSE 2/44 BROADWAY ST, JUNEE NS	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225016	20 HUNTER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225018	2 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225019	116 MAIN ST, JUNEE NSW 2663	52	47	47	40	78	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
225020	49 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225021	38 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225023	59 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225024	13 HUNTER ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225026	7 ADAMS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225027	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225028	62 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225029	1 BOLTON ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225032	56 PITT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225033	61 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225034	18 HUNTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225035	40 PITT ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225036	47 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225041	114 MAIN ST, JUNEE NSW 2663	52	47	47	40	79	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
225042	40 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225044	9 ADAMS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225045	11 HUNTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225047	96 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225049	42 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225051	63 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225052	36 PITT ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225054	34 PITT ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225055	16 HUNTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225056	45 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225063	30 PITT ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225064	32 PITT ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225067	26 PITT ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225073	24 PITT ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225074	22 PITT ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225075	64 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225076	11 ADAMS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225077	38 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225079	20 PITT ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225080	18 PITT ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225081	9 HUNTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225083	14 HUNTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225084	38 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225086	7 HUNTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225088	16 PITT ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225089	5 HUNTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225090	14 PITT ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225092	12 PITT ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225093	66 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225094	3 HUNTER ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225095	10 PITT ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225097	1 HUNTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225100	8 PITT ST, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225103	6 PITT ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
225106	4 PITT ST, JUNEE NSW 2663	52	47	47	40	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
225107	37 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225110	68 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225115	70 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225119	36 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225127	10 HUNTER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225128	12 HUNTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225130	8 HUNTER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225133	34 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225136	6 HUNTER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225139	1 EGAN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225144	4 HUNTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225146	23 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225149	21 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225150	17 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225152	32 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225155	2 HUNTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225156	19 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225158	3 EGAN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225160	15 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225162	13 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225166	11 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225168	104 MAIN ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225170	9 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225172	30 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225173	5 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225176	7 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225178	80 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225181	3 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225182	102 MAIN ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225183	1 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225189	100 MAIN ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225190	26 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225192	24 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225193	26-28 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225195	22 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225196	20 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225198	78 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225199	27 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225200	16 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225201	14 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225202	18 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225203	12 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225205	10 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225206	16 CASTLE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225209	24 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225210	8 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225212	4 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225214	25 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225216	20 CASTLE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225220	2 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225222	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225225	23 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225228	20-22 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225239	96 MAIN ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225243	18 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225246	6 CASTLE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225249	74 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225250	21 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225252	1 KING ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225256	94 MAIN ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225257	19 CASTLE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225262	9 LORD ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
225265	23 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225266	16 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225267	19 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225268	19 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225269	21 CASTLE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225270	3 KING ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225272	13 LORD ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225273	23 CASTLE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225275	15 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225276	17 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225279	92 MAIN ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225281	11 CASTLE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
225282	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225284	11 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225285	6 HAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225286	9 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225287	25 CASTLE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225290	2 CASTLE ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225292	7 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225293	3 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225294	5 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225295	4 HAY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225296	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225297	27 CASTLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225299	90 MAIN ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225300	2 HAY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225301	1 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225304	88 MAIN ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225305	5 KING ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225309	24 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225311	22 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225314	12 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225316	6 KING ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225318	8 LORD ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225319	20 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225320	18 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225323	6 LORD ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225326	4 LORD ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225328	16 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225329	83 PARK LANE, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225330	14 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225332	12 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225333	10 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225335	2 LORD ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225336	1 HAY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225337	8 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225338	9 KING ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225342	8A KING ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225346	6 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225349	49-53 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225350	57 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225352	4 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225356	43-47 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225358	10 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225363	12 LORD ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225366	86 MAIN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225367	60 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225372	11 KING ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225375	8 KING ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225379	8 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225381	6 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225382	6 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225383	9 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225388	84 MAIN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225392	10 KING ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225396	10 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225397	97 PARK LANE, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225401	12 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225403	14 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225405	4 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225411	21 CROSS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225413	23 CROSS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225414	13 KING ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225419	37-41 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225421	28 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225422	16 KING ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225424	19 CROSS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225426	17 CROSS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225428	15 CROSS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225429	13 CROSS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225430	28 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225431	11 CROSS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225434	34 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225435	52 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225436	9 CROSS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225437	1 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
225438	80 MAIN ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225439	7 CROSS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225441	3 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225444	36 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225446	5 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225447	7 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225449	5 CROSS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225450	50 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225451	9 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225452	11 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225454	3 CROSS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225455	78 MAIN ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225457	1 CROSS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225465	15 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225467	48 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225472	19 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225473	21 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225475	76 MAIN ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225476	24 CROSS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225477	22 CROSS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225481	11 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225483	20 CROSS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225484	18 CROSS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225486	23 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225487	29 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225488	46 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225489	16 CROSS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225491	33 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225493	31 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225494	14 CROSS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225495	37 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225496	35 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225498	39 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225500	12 CROSS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225502	25 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225503	41 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225505	6 CROSS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225506	8 CROSS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225511	4 CROSS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225518	44 PARK LANE, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225522	2 CROSS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225527	119 PARK LANE, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225531	74 MAIN ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225538	20A REGENT ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225541	38-42 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225548	22 REGENT ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225554	26 REGENT ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225558	72 MAIN ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225562	34 REGENT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225564	32 REGENT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225571	36 REGENT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225572	38 REGENT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225576	2 SUNNYSIDE RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225578	40 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225581	50 REGENT ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225583	70 MAIN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225588	40 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225590	23 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225594	21 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225597	52 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225598	44 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225600	19 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225602	52 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225608	17 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225610	11 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225611	58 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225612	56 REGENT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225615	68 MAIN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225616	15 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225617	19 REGENT ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225618	23 REGENT ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225619	2 SUNNYSIDE RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225620	25 REGENT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225621	62 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225622	13 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225624	7 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225626	60 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225627	9 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225629	29 REGENT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225630	7 SUNNYSIDE RD, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225631	32-36 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225632	66 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225633	70 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225634	64 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225636	33 REGENT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225637	5 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225638	35 REGENT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225640	3 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225642	66 MAIN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225643	26 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225644	41 REGENT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225648	30 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225649	39 REGENT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225652	74 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225653	45 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225655	72 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225659	36 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225661	47 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225662	13 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225665	22 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225666	64 MAIN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225667	53 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225668	55 REGENT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225675	57 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225676	59 REGENT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225678	34 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225679	20 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225681	18 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225684	61 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225687	16 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225691	65 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225693	14 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225695	10 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225696	21 KING ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225698	67 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225699	13 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225700	63 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225702	44-48 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225704	69 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225705	12 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225706	8 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225707	32 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225709	73 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225713	6 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225717	4 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225719	2 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225721	62 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225722	79 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225723	77 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225733	81 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225734	83 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225737	85 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225744	12 ILLABO RD, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225745	89 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225751	8 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225754	87 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225755	12 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225756	18 KING ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225758	10 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225762	60 MAIN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225763	18 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225764	26 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225767	16 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225779	20 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225781	44 LORD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225783	27 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225784	25 KING ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225786	25 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225790	21 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225791	22 KING ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225792	46 LORD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225797	28 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225801	30 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225802	34 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225803	38 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225806	1 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225809	32 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225810	36 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225811	3 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225816	22 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225817	15 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225819	13 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225821	5 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225822	42 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225825	7 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225826	11 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225828	9 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225830	46 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225831	9 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225833	7 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225839	21 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225841	48 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225844	50 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225846	54 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225848	3 EARL ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225849	25 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225852	56 MAIN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225854	60 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225856	62 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225857	87 LORD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225859	14 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225861	64 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225862	31 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225863	29 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225865	12 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225867	10 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225868	35 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225872	37 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225875	39 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225876	8 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225878	43 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225880	6 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225881	2 PRINCE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225882	41 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225884	6 EARL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225885	4 PRINCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225888	45 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225890	8 PRINCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225893	12 PRINCE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225894	47 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225895	4 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225896	14 PRINCE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225897	6 PRINCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225899	46 MAIN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225903	29 KING ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225906	49 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225907	8 EARL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225911	18 PRINCE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225912	59 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225913	55 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225921	57 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225927	61 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225930	65 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225935	31 KING ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225938	28 KING ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225942	26 PRINCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225943	24 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225944	28 PRINCE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225950	30 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225951	11 RIDGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225952	32 PRINCE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225957	5 PRINCE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225958	9 RIDGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225961	7 PRINCE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225963	3 PRINCE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225964	36 PRINCE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225966	11 PRINCE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225967	7 RIDGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225968	13 PRINCE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225971	40 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225972	44 MAIN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225973	15 PRINCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225974	17 PRINCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225976	5 RIDGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225977	3 RIDGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225978	44 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225979	21 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225980	24 DUKE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225981	2 EARL ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225983	46 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225985	48 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225987	50 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225992	2 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225993	54 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226000	1 RIDGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226001	23 PRINCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
226004	56 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226006	42 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
226008	9 EARL ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
226009	16 EARL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
226014	16 RIDGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226019	27 PRINCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
226020	35 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
226021	43 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226023	12 RIDGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226024	45 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226026	31 PRINCE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
226028	41 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226029	10 RIDGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
226030	2 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
226033	39 PRINCE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
226034	49 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
226036	4 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
226037	8 RIDGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226041	6 RIDGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226042	53 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226047	10 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
226049	19 EARL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226050	8 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
226051	55 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
226054	2 RIDGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226060	16 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
226064	20 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
226066	65 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226067	67 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226069	22 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
226073	63 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
226089	50 SUNNYSIDE RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226097	19 EARL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
226101	9 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
226104	65 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226110	21 ILLABO RD, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
226112	9 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226113	55 LORD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
226118	50 EARL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226131	62 QUEEN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226137	64 QUEEN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226141	37 QUEEN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226142	60 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226145	80 QUEEN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226148	61-63 QUEEN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1000178	10 WALSTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000369	18 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000370	4 JOHNSTON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000371	16 HILTON PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000372	12 HILTON PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1000373	10 HILTON PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000374	8 HILTON PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000375	6 HILTON PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000376	4 HILTON PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000377	18 HILTON PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000378	9 HAYES CRES, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1000379	6 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1000380	15 HAYES CRES, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1000381	17 HAYES CRES, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1000382	19 HAYES CRES, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1000383	21 HAYES CRES, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1000384	25 HAYES CRES, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1000385	27 HAYES CRES, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1000387	29 HAYES CRES, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
1000388	17 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1000392	11 HILTON PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1000393	9 HILTON PL, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1000394	7 HILTON PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1000395	3 HILTON PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1000396	1 HILTON PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000397	15 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1000399	5 SMYTHE RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000404	7 WALSTER ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1000405	9 Walster St, Junee NSW 2663	52	47	47	40	41	-	-	CO1
1000413	15 WALSTER ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1000418	5 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1000422	3 TAYLOR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1000424	5 TAYLOR ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1000425	7 TAYLOR ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000850	1/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
1000851	2/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
1000852	12 CHURCH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
1110232	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110236	61 BROADWAY ST, JUNEE NSW 2663	60	60	60	45	57	-	-	CO1
1110237	39 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	65	CO1	CO1	CO1, CO2, (RO,AO)*
1110239	1/29 HILL ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1110480	77 ALBERT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110481	5 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110482	20 MONTE CRISTO RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110484	8/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110505	15 HART ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110506	31 THOMAS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
1110507	5 HART ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
1110508	3 HART ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
1110509	3 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1110510	1 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1110511	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
1110512	7 HILL ST, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1110513	9 HILL ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1110514	58 HAROLD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1110515	9/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110516	43 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1110517	68 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110518	11 DUKE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1110519	11A KING ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
1110520	19 LYDIA ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1110521	33 ACACIA PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110522	29 ACACIA PL, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
1110523	9 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
1110524	17 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
1110525	17B CASSIA WAY, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
1110526	7/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110527	6/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110528	5/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110529	4/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110530	3/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110531	2/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110532	1/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110533	20 EDWARD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110534	25 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110535	35 HILL ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110536	33 HILL ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110537	3 DUKE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1110538	11 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110539	13 HAYES CRES, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110540	7 HAYES CRES, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110541	23 HAYES CRES, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110542	35 HAYES CRES, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110543	39 HAYES CRES, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110544	41 HAYES CRES, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110545	43 HAYES CRES, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110546	24 HILTON PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110547	21 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110548	25 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110549	21 HILTON PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110550	21 HILTON PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110551	26 HAYES CRES, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110552	17 HILTON PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110553	24 HAYES CRES, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110554	22 HAYES CRES, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110555	16 HAYES CRES, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110556	14 HAYES CRES, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110557	12 HAYES CRES, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110558	10 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110560	29 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110561	80 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110562	78 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110563	76 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110564	75 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110565	77 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110566	79 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110567	81 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110568	83 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110569	40 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110570	12A HUNTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1110571	4 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110572	6 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110573	8 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110574	10 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110575	14 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110576	15 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110577	13 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110578	11 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110579	2 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1

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W.005 Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
1110580	9 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110581	7 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110582	5 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110583	3 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110584	1 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110585	6 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110586	8 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110587	10 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110590	24 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110591	28 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110592	6 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
1110593	5 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
1110594	2 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110595	20 REGENT ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
1110596	30 LYDIA ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110616	4 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110624	8 CASTLE ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110625	1 CASTLE ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110650	19 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110651	23A KING ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
1110652	23 KING ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110653	46A MARQUIS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110654	26 HILTON PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1112321	25 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*

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accuracy or reliability for any purpose.

W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222459	2960 BYRNES RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222482	2992 BYRNES RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222504	25 HAROLD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222505	23 HAROLD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222507	21 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222510	19 HAROLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222512	23 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222513	21 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222514	19 ROBERT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222516	17 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222518	15 ROBERT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222520	13 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222522	21 CHURCH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222523	17 HAROLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222524	11 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222526	16 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222527	10 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222528	14 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222529	15 HAROLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222530	42 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222532	9 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222533	8 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222540	13 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222542	7 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222544	6 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222547	11 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222550	5 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222553	4 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222556	9 HAROLD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222557	3 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222563	2 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222565	4 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222568	1 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222569	14 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222570	8 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222571	16 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222574	10 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222576	18 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222585	20 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222588	24 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222589	22 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222591	26 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222594	30 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222595	28 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222599	32 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222602	34 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222604	51 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222606	36 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222607	18 CHURCH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222609	40 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222610	29 FITZROY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222611	31 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222612	5 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222613	27 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222614	25 FITZROY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222615	7 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222618	11 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222620	23 FITZROY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222621	7 CHURCH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222622	13 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222623	21 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222626	49 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222627	15 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222630	19 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222635	17 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222637	21 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222642	23 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222645	25 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222646	27 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222647	47 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222656	7 FITZROY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222660	32 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222662	5 FITZROY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222673	28 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222675	30 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222676	27A PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222678	26 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222680	22 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222685	24 BEACH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222687	45 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222691	29 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222694	33A PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222707	2 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222708	22 BEACH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222710	49 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222715	4 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222717	18 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222718	16 FITZROY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222722	20 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222726	51 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222728	10 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222729	12 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222730	8 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222734	14 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222739	37 DUCKER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222740	10 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222744	20 BEACH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222745	59 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222747	16 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222748	18 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222751	37 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222753	41 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222754	28 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222755	33 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222756	20 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222758	35 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222762	22 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222764	24 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222765	3022 BYRNES RD, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222766	31 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222767	43-43 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222769	26 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222772	35 DUCKER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222783	18 BEACH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222787	29 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222789	28 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222792	7 JAMES ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222795	30 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222797	3024 BYRNES RD, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222800	27 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222804	3 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222807	17 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222809	25 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222810	5 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222811	23 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222812	4 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1

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W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222814	3 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222819	19 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222821	7 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222822	9 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222823	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222824	11 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222826	15 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222827	13 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222828	6 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222831	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222832	13 CROWN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222833	15 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222840	38 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222841	36 CROWN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222842	40 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222846	19 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222848	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222849	21 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222852	25 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222856	30 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222857	32 CROWN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222859	27 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222861	26 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222863	11 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222864	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
222869	34 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222870	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222872	29 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222873	10 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222874	26 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222876	28 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222878	9 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222879	35 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222880	18 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222881	31 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222883	12 BEACH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222887	20 CROWN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222890	16 CROWN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222901	14 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222908	12 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222921	37 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222924	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222925	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222926	31 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222928	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222933	5 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222942	2 WARDLE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222943	4 WARDLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222946	35A WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222948	6 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222949	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222950	32 DUCKER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222954	8 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222960	12 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222961	33 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222965	10 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222966	31 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222968	14 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222970	29 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222978	16 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222979	27 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222985	30 DUCKER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222986	22 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222991	23 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222995	19 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222996	17 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223002	15 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223003	26 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223004	3 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223007	11 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223008	1 WARDLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223009	29 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223010	28 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223014	1A WARDLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223015	30 WARDLE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223017	32 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223020	9 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223021	34 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223025	7 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223027	5 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223028	3 WARDLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223030	44 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223032	5 WARDLE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223033	36 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223034	28 DUCKER ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223038	42 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223040	6 BEACH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223041	9 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223042	7 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223044	40 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223049	38 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223050	11 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223051	34 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223052	13 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223053	2 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223060	32 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223062	30 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223063	42 WARDLE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223065	15 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223066	25 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223073	17 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223081	24 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223082	19 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223084	26 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223087	23 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223088	79 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223090	20 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223092	22 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223094	77 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223102	23 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223103	73 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223105	75 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223109	18 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223110	69 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223115	25 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223116	71 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223121	14 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223122	12 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223124	29 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223132	67 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223134	31 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223141	65 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223143	35 WARDLE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223145	8 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223148	63 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223151	4 BEACH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1

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W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223157	20 DUCKER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223159	61 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223162	21 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223168	4 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223178	59 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223180	51 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223182	43 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223186	47 WARDLE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223189	2 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223193	49 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223198	47 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223200	19 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223211	43 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223213	2 THOMAS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223215	6 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223217	4 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223218	7 HAROLD ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223221	41 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223222	33 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223230	2/29 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223231	10 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223237	12 THOMAS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223239	14 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223241	18 DUCKER ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223243	68 GEORGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223248	64 GEORGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223249	66 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223250	18 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223254	62 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223255	20 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223256	17 DUCKER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223259	27 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223260	24 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223261	60 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223262	22 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223264	25 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223267	23A GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223268	58 GEORGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223272	15 GEORGE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223273	2 HART ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223275	16 DUCKER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223276	19 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223277	4 HART ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223280	5 HAROLD ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223281	56 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223282	13 GEORGE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223285	28 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223287	54 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223290	6 HART ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223293	8 HART ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223295	30 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223296	5 GEORGE ST, JUNEE NSW 2663	45	45	-	-	66	CO1, CO2	-	-
223298	52 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223301	48 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223303	34 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223305	44 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223308	3 THOMAS ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223309	7 GEORGE ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223312	36 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223313	38 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223316	14 HART ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223318	40 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223319	40 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223321	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223322	36 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223326	44 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223329	42 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223330	14 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223331	11 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223333	17 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223334	32 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223342	19 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223352	28 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223354	30 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223355	21 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223356	23 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223357	26 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223358	25 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223362	16 GEORGE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223366	11 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223369	3 HAROLD ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223371	22 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223372	1 HART ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223373	12 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223375	14 GEORGE ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223376	20 GEORGE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223380	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223381	5-7 HART ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223384	9 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223385	10 GEORGE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223392	4 GEORGE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223393	6 GEORGE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223397	2 GEORGE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223401	11 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223404	1 HAROLD ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223407	37 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223411	7 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223415	27 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223417	33 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223418	5 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223423	10 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223424	43 THOMAS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223426	39 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223432	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	77	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
223436	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223437	41 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223447	1A HAROLD ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223453	3 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223459	47 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223460	12 DUCKER ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223471	8 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223479	65 HILL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223481	2 HAROLD ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223484	57 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223485	61 HILL ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223486	63 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223495	10 DUCKER ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223496	92 HILL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223502	88 HILL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223503	59 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223506	90 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223508	86 HILL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223510	8 KEMP ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223513	84 HILL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223517	10 KEMP ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223519	5 DUCKER ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*

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W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223520	14 KEMP ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223522	82 HILL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223523	12 KEMP ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223524	53 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223525	80 HILL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223528	16 KEMP ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223531	51 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223532	8 DUCKER ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223539	18 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223540	45 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223541	6 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223542	22 KEMP ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223543	47 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223544	24 KEMP ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223545	20 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223546	43 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223551	3 DUCKER ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223552	28 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223561	37 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223569	38 KEMP ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223570	32 KEMP ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223573	1 DUCKER ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223574	31 HILL ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223577	34 KEMP ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223578	36 KEMP ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223580	64 HILL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223581	58 KEMP ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223582	66 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223584	62 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223585	44 KEMP ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223587	42 KEMP ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223588	48 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223591	54 KEMP ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223593	60 HILL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223594	46 KEMP ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223595	52 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223596	50 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223597	58 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223599	56 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223600	54 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223601	52 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223602	50 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223603	48 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223604	60 KEMP ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223607	46 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223608	44 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223610	1-5 HILL ST, JUNEE NSW 2663	60	60	60	45	74	CO1	CO1	CO1, CO2, RO, (AO, AltA)*
223611	42 HILL ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223618	40 HILL ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223619	38 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223620	22 STEWART ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223632	20 STEWART ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223637	86 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223643	18 STEWART ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223653	16 STEWART ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223662	79 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223666	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223669	2/3 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223670	1 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223675	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	64	CO1	-	-
223678	27 DALLEY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223682	25 DALLEY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223687	19 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223690	17 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223691	23 DALLEY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223693	77 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223696	13 DALLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223697	19 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223698	17 DALLEY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223700	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223701	65 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223702	21 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223706	23 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223708	25 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223710	9 DALLEY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223711	27 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223712	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	64	CO1	-	-
223714	80 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223716	5 DALLEY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223717	74 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223718	29 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223719	75 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223720	7 DALLEY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223724	63 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223725	3 DALLEY ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223730	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	64	CO1	-	-
223731	1 DALLEY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223733	33 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223734	31 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223736	35 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223741	78 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223742	72 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223744	37 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223746	61 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223747	39 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223748	41 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223752	32 DALLEY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223757	30 DALLEY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223760	70 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223761	26 DALLEY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223762	28 DALLEY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223765	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	59	CO1	-	-
223766	73 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223767	1 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223771	24 DALLEY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223772	63 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223775	76 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223776	22 DALLEY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223781	59 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223782	20 DALLEY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223786	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	64	CO1	-	-
223788	18 DALLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223790	68 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223791	43 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223792	16 DALLEY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223801	28 DENISON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223803	3 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223805	57 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223806	74 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223813	66 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223816	33 DENISON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223819	2 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223821	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	57	CO1	-	-
223822	10 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223830	4 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223831	6 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*

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W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223834	151 LORNE ST, JUNEE NSW 2663	70	70	-	-	78	CO1	-	-
223838	72 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223843	55 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223844	5 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223848	8 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223849	31 DENISON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223850	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	57	CO1	-	-
223853	12 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223854	69 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223857	13 GOLF AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223860	64 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223864	8 STEWART ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223866	18 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223869	1/47 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223870	14 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223872	70 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223874	16 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223875	53 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223878	5 GOLF AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223879	20 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223888	22 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223890	6 STEWART ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223893	62 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223897	24 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223899	68 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223900	2/7 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223903	61 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223905	27 DENISON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223907	51 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223909	1 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223913	3/4 STEWART ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223914	2 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223915	55 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223917	26 DENISON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223918	60 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223919	116 LORNE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223921	22 FRENCH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223923	7/2 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223926	25 DENISON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223927	6 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223928	59 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223930	53 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223936	29 FRENCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223937	51 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223939	1 STEWART ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223943	2 STEWART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223945	58 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223946	20 FRENCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223949	5 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223951	43 BELMORE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223952	47 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223953	47 BELMORE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223954	49 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223955	24 DENISON ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223957	27 FRENCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223964	45 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223965	7 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223966	9 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223967	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223969	57 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223970	56 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223971	1 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223972	43 BELMORE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223973	41 BELMORE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223976	9 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223977	37 BELMORE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223979	139 LORNE ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223981	39 BELMORE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223983	18 FRENCH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223985	45 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223991	25 FRENCH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223996	33 BELMORE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224001	31 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224002	22 DENISON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224005	11 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224008	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224011	106 LORNE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224013	137 LORNE ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224014	54 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224017	3 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224018	16 FRENCH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224020	43 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224025	23 FRENCH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224026	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224030	60 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224031	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224032	53 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224033	13 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224034	1 STEWART ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224038	52 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224041	50 BELMORE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224043	14 FRENCH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224046	12 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224047	46 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224051	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224055	21 FRENCH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224058	20 DENISON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224065	50 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224068	14 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224071	49 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224074	17 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224076	34 BELMORE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224077	28 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224078	10 ANZAC AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224079	19 FRENCH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224080	32 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224082	6-8 ANZAC AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224084	18 DENISON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224088	20 MONTE CRISTO RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224090	24 BELMORE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224091	28 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224093	18 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224094	12 ANZAC AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224095	16 BELMORE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224099	17 DENISON ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224105	16 DENISON ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224109	17 FRENCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224123	24 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224125	16 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224130	55 LISGAR ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224134	14 DENISON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224136	7 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224139	7 ANZAC AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224146	9 ANZAC AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224147	12 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224154	15B ANZAC AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1

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W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224155	13 ANZAC AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224157	17 ANZAC AV, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224161	19 ANZAC AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224165	10 DENISON ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224168	21 ANZAC AV, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224169	25 ANZAC AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224170	23 ANZAC AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224172	51 LISGAR ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224173	27 ANZAC AV, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224175	15A ANZAC AV, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224178	47 LISGAR ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224180	33 LISGAR ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224184	35 LISGAR ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224195	74 LISGAR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224196	76 LISGAR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224198	70 LISGAR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224204	3 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224207	2 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224213	4 DAGMAR LANE, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224222	39 WARATAH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224223	66 LISGAR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224224	62 LISGAR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224228	60 LISGAR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224229	58 LISGAR ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224235	3 PIKE PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224238	2/4 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224239	4 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224242	1 PIKE PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224247	6 DENISON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224259	4 DENISON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224260	4 PIKE PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224267	6 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224268	46 LISGAR ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224273	57 LYDIA ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224275	8 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224276	2/6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224279	5 PIKE PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224283	3/6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224284	68 LORNE ST, JUNEE NSW 2663	60	60	60	45	56	-	-	CO1
224286	32 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224291	6 PIKE PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224292	31 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224296	5 GABA TEPE AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224297	70 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224301	28 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224304	53 CASUARINA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224306	8A JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224307	4 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224308	6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224311	29 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224317	68 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224320	PLOVER'S NEST 2 WARATAH ST, JUNEE NSW 26	52	47	47	40	48	CO1	CO1	CO1
224322	64 BOLTON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224337	1/6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224339	49 CASUARINA PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224340	27 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224341	10 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224342	2 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224343	66 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224351	12 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224355	58 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224358	23 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224360	24 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224364	64 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224365	63 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224374	23 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224378	56 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224380	21 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224387	62 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224391	22 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224392	61 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224401	16 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224402	45 BORONIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224406	21 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	55	-	-	CO1
224409	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224410	60 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224413	19 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224418	43 BORONIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224420	18 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224421	59 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224425	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224428	20 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224429	58 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224431	20 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224432	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224439	22 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224445	57 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224447	56 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224450	16 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224454	48 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224456	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	59	CO1	-	-
224460	54 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224461	14 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224462	55 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224463	37 BORONIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224471	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	59	CO1	-	-
224475	12 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224476	5 MARKET ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224478	8 MARKET ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224481	51 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224483	52 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224487	1/95 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224491	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224494	49 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224497	10 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224498	15 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224499	21 COX ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224502	48 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224506	17 COX ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224510	31 ACACIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224513	13 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224514	46 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224517	8 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224526	6 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224527	44 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224529	24 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224531	11 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224536	43 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224539	42 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224540	27 ACACIA PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224548	3/81 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224551	8 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224554	40 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224557	41 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224558	40 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224559	26 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1

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W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224563	39 BOLTON ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224564	1/10 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224567	38 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224570	6 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224571	7 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224573	23 LYDIA ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224574	39 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224575	27 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224576	38 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224577	152 MAIN ST, JUNEE NSW 2663	70	70	-	-	71	CO1	-	-
224584	40 LYDIA ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224585	2 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224589	36 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224590	37 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224592	28 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224595	2 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224596	36 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224599	5 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224600	21 LYDIA ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224601	37 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224602	5 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224605	3 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224606	35 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224613	1 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224614	3 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224615	34 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224617	34 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224624	2 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224628	35 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224629	30 LYDIA ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224632	33 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224634	32 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224636	32 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224640	150 MAIN ST, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224641	33 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224644	2 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	77	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224645	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224646	31 BOLTON ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224647	30 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224648	31 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224649	40 BUTTON AV, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224653	148 MAIN ST, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224654	32 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224655	30 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224659	29 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224661	33 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224666	29A BOLTON ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224667	27 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224670	146 MAIN ST, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224671	38 BUTTON AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224673	13 HILTON PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224674	40 BUTTON AV, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224675	28 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224676	34 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224682	27A COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224684	5 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224687	35 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224688	27 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224691	144 MAIN ST, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224693	85 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224694	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224698	26 BOLTON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224703	36 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224707	13/24-28 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224710	25 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224711	85 JUNCTION ST, JUNEE NSW 2663	60	60	60	45	63	CO1	CO1	CO1, CO2, (RO,AO)*
224713	142 MAIN ST, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224716	25 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224717	37 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224722	24 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224723	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224724	140 MAIN ST, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224725	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224726	23 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224731	22 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224732	73 PITT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224734	138 MAIN ST, JUNEE NSW 2663	55	55	55	-	74	CO1, CO2	CO1, CO2	-
224738	21 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224739	81 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224742	40 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224752	41 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224753	72 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224756	21 EDWARD ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224758	42 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224760	77 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224761	11 ORR ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224765	16 BUTTON AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224770	22 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224771	70 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224773	9 ORR ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224775	23 EDWARD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224776	43 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224778	20 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224779	23 EDWARD ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224782	18 EDWARD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224783	35 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224786	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224787	44 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224788	68 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224790	73 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224793	7 ORR ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224795	25 EDWARD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224796	5 ORR ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224799	45 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224800	18 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224801	134 MAIN ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224802	16 EDWARD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224804	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224807	17 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224808	69 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224810	62 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224816	46 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224820	16 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224826	16 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224828	1 IONA ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224833	15 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224834	132 MAIN ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224836	47 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224841	15 BOLTON ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224842	14 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224847	48 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224849	4 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224851	14 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224857	12 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224858	13 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224859	130 MAIN ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*

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W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224860	60 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224861	13 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224863	49 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224866	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224869	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224870	50 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224871	12 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224873	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224875	128 MAIN ST, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224877	11 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224880	58 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224883	11 BOLTON ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224886	3 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224887	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224889	56 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224892	60 PITT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224893	10 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224895	19 EDWARD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224896	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224898	55-57 PITT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224901	126 MAIN ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224902	52 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224903	7 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224904	63 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224912	9 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224913	55-57 PITT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224915	61 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224920	8 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224921	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224924	54 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224925	56A PITT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224926	124 MAIN ST, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224927	54 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224928	50 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224931	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224933	5 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224934	59 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224935	58 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224938	46 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224940	47 PITT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224941	7 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224949	LAWSON HOUSE 10/48 BROADWAY ST, JUNEE N	52	47	47	40	52	CO1	CO1	CO1
224955	122 MAIN ST, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224956	57 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224958	56 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224959	55 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224960	6 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224962	45 PITT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224965	LAWSON HOUSE 11/48 BROADWAY ST, JUNEE N	52	47	47	40	50	CO1	CO1	CO1
224969	2 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224970	43 PITT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224971	56 PITT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224972	3 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224977	41 PITT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224980	5 BOLTON ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224982	39 PITT ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224985	37 PITT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224987	LAWSON HOUSE 8/48 BROADWAY ST, JUNEE NS	52	47	47	40	52	CO1	CO1	CO1
224988	46-54 PITT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224989	LAWSON HOUSE 6/46 BROADWAY ST, JUNEE NS	52	47	47	40	50	CO1	CO1	CO1
224990	4 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224991	58 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224993	35 PITT ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224995	57 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224996	118 MAIN ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224997	1 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224998	53 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225007	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	52	CO1	CO1	CO1
225011	3 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225013	LAWSON HOUSE 2/44 BROADWAY ST, JUNEE NS	52	47	47	40	51	CO1	CO1	CO1
225016	20 HUNTER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225018	2 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225019	116 MAIN ST, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
225020	49 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225023	59 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225024	13 HUNTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225027	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	50	CO1	CO1	CO1
225029	1 BOLTON ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225032	56 PITT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225033	61 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225034	18 HUNTER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225035	40 PITT ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225036	47 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225041	114 MAIN ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
225045	11 HUNTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225047	96 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225049	42 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225052	36 PITT ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225054	34 PITT ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225055	16 HUNTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225056	45 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225063	30 PITT ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225064	32 PITT ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225067	26 PITT ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225073	24 PITT ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225074	22 PITT ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225077	38 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225079	20 PITT ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225080	18 PITT ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225081	9 HUNTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225083	14 HUNTER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225084	38 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225086	7 HUNTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225088	16 PITT ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225089	5 HUNTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225090	14 PITT ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225092	12 PITT ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225094	3 HUNTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225095	10 PITT ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225097	1 HUNTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225100	8 PITT ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225103	6 PITT ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225106	4 PITT ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225107	37 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225119	36 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225127	10 HUNTER ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225128	12 HUNTER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225130	8 HUNTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225133	34 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225136	6 HUNTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225139	1 EGAN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225144	4 HUNTER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225146	23 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225149	21 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225150	17 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225152	32 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1

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W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225155	2 HUNTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225156	19 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225158	3 EGAN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225160	15 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225162	13 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225166	11 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225168	104 MAIN ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225170	9 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225172	30 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225173	5 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225176	7 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225178	80 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225181	3 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225182	102 MAIN ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225183	1 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225189	100 MAIN ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225190	26 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225192	24 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225193	26-28 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225195	22 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225196	20 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225198	78 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225199	27 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225200	16 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225201	14 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225202	18 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225203	12 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225205	10 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225206	16 CASTLE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225209	24 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225210	8 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225212	4 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225214	25 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225216	20 CASTLE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225220	2 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225222	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
225225	23 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225228	20-22 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225239	96 MAIN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225243	18 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225246	6 CASTLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225249	74 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225250	21 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225252	1 KING ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225256	94 MAIN ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225257	19 CASTLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225262	9 LORD ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225265	23 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225266	16 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225268	19 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225269	21 CASTLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225270	3 KING ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225272	13 LORD ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225273	23 CASTLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225275	15 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225279	92 MAIN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225281	11 CASTLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225282	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225284	11 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225285	6 HAY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225286	9 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225287	25 CASTLE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225290	2 CASTLE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225292	7 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225293	3 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225294	5 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225295	4 HAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225296	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225297	27 CASTLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225299	90 MAIN ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225300	2 HAY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225301	1 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225304	88 MAIN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225305	5 KING ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225309	24 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225311	22 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225314	12 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225316	6 KING ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225318	8 LORD ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225319	20 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225320	18 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225323	6 LORD ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225326	4 LORD ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225328	16 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225330	14 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225332	12 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225333	10 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225335	2 LORD ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225336	1 HAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225337	8 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225338	9 KING ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225342	8A KING ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225346	6 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225352	4 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225358	10 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225363	12 LORD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225366	86 MAIN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225367	60 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225372	11 KING ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225375	8 KING ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225379	8 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225381	6 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225382	6 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225383	9 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225388	84 MAIN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225392	10 KING ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225396	10 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225401	12 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225403	14 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225405	4 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225411	21 CROSS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225414	13 KING ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225421	28 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225422	16 KING ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225424	19 CROSS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225426	17 CROSS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225428	15 CROSS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225429	13 CROSS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225430	28 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225431	11 CROSS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225434	34 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225435	52 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225436	9 CROSS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225437	1 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225438	80 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225439	7 CROSS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1

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W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225441	3 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225444	36 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225446	5 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225447	7 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225449	5 CROSS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225450	50 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225451	9 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225452	11 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225454	3 CROSS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225455	78 MAIN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225457	1 CROSS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225465	15 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225467	48 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225472	19 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225473	21 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225475	76 MAIN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225476	24 CROSS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225477	22 CROSS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225481	11 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225483	20 CROSS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225484	18 CROSS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225486	23 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225487	29 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225488	46 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225489	16 CROSS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225491	33 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225493	31 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225494	14 CROSS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225495	37 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225496	35 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225498	39 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225500	12 CROSS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225502	25 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225503	41 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225505	6 CROSS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225506	8 CROSS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225511	4 CROSS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225522	2 CROSS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225531	74 MAIN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225538	20A REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225548	22 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225554	26 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225558	72 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225562	34 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225564	32 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225571	36 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225572	38 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225578	40 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225581	50 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225583	70 MAIN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225588	40 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225590	23 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225597	52 REGENT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225598	44 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225602	52 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225608	17 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225610	11 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225611	58 REGENT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225612	56 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225615	68 MAIN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225616	15 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225617	19 REGENT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225618	23 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225620	25 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225621	62 REGENT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225622	13 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225624	7 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225626	60 REGENT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225627	9 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225629	29 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225630	7 SUNNYSIDE RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225631	32-36 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225632	66 REGENT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225633	70 REGENT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225634	64 REGENT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225636	33 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225637	5 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225638	35 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225640	3 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225642	66 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225644	41 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225648	30 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225649	39 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225652	74 REGENT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225653	45 REGENT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225655	72 REGENT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225659	36 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225661	47 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225662	13 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225666	64 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225667	53 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225668	55 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225675	57 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225676	59 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225678	34 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225679	20 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225681	18 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225684	61 REGENT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225687	16 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225691	65 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225693	14 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225695	10 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225696	21 KING ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225698	67 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225699	13 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225700	63 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225704	69 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225705	12 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225706	8 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225707	32 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225709	73 REGENT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225713	6 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225717	4 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225719	2 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225721	62 MAIN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225722	79 REGENT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225723	77 REGENT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225733	81 REGENT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225734	83 REGENT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225737	85 REGENT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225744	12 ILLABO RD, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225745	89 REGENT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225751	8 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225754	87 REGENT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225755	12 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225756	18 KING ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1

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W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225758	10 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225762	60 MAIN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225763	18 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225764	26 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225767	16 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225779	20 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225781	44 LORD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225784	25 KING ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225786	25 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225790	21 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225791	22 KING ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225792	46 LORD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225797	28 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225801	30 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225802	34 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225803	38 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225806	1 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225809	32 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225810	36 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225811	3 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225816	22 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225817	15 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225819	13 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225821	5 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225822	42 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225825	7 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225826	11 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225828	9 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225830	46 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225831	9 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225833	7 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225839	21 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225841	48 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225844	50 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225846	54 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225849	25 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225852	56 MAIN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225854	60 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225856	62 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225859	14 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225861	64 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225862	31 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225863	29 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225865	12 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225867	10 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225868	35 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225872	37 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225875	39 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225876	8 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225878	43 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225880	6 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225881	2 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225882	41 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225884	6 EARL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225885	4 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225888	45 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225890	8 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225893	12 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225894	47 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225895	4 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225896	14 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225897	6 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225899	46 MAIN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225903	29 KING ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225906	49 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225911	18 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225912	59 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225913	55 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225921	57 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225927	61 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225935	31 KING ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225938	28 KING ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225942	26 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225943	24 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225944	28 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225950	30 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225952	32 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225957	5 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225958	9 RIDGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225961	7 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225963	3 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225964	36 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225966	11 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225967	7 RIDGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225968	13 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225971	40 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225972	44 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225973	15 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225974	17 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225976	5 RIDGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225977	3 RIDGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225978	44 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225979	21 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225980	24 DUKE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225983	46 PRINCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225985	48 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225987	50 PRINCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225992	2 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225993	54 PRINCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226001	23 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
226004	56 PRINCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226006	42 MAIN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
226014	16 RIDGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
226019	27 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226020	35 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226021	43 PRINCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226023	12 RIDGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
226024	45 PRINCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226026	31 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
226028	41 PRINCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226029	10 RIDGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226030	2 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226033	39 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
226036	4 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226037	8 RIDGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226041	6 RIDGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
226042	53 PRINCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
226047	10 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226049	19 EARL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
226050	8 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
226054	2 RIDGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226060	16 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
226064	20 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226066	65 PRINCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
226069	22 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226101	9 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1

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W.006 Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
226110	21 ILLABO RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
226112	9 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000380	15 HAYES CRES, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000381	17 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1000382	19 HAYES CRES, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000383	21 HAYES CRES, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1000384	25 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1000385	27 HAYES CRES, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1000387	29 HAYES CRES, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1000850	1/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1000851	2/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1000852	12 CHURCH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110232	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110236	61 BROADWAY ST, JUNEE NSW 2663	60	60	60	45	52	-	-	CO1
1110237	39 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	60	-	-	CO1
1110239	1/29 HILL ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
1110482	20 MONTE CRISTO RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110484	8/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110506	31 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1110507	5 HART ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110508	3 HART ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110509	3 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110510	1 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110511	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
1110512	7 HILL ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1110513	9 HILL ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1110514	58 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110515	9/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110516	43 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110517	68 HAROLD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110518	11 DUKE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110519	11A KING ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110520	19 LYDIA ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110521	33 ACACIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110522	29 ACACIA PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110523	9 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
1110524	17 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1110525	17B CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110526	7/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110527	6/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110528	5/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110529	4/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110531	2/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110533	20 EDWARD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110534	25 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110535	35 HILL ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
1110536	33 HILL ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
1110537	3 DUKE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110539	13 HAYES CRES, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110540	7 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110541	23 HAYES CRES, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110542	35 HAYES CRES, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110543	39 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110544	41 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110545	43 HAYES CRES, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110551	26 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110553	24 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110554	22 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110555	16 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110556	14 HAYES CRES, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110569	40 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110570	12A HUNTER ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110571	4 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110572	6 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110573	8 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110574	10 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110577	13 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110578	11 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110579	2 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110581	7 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110582	5 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110591	28 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110592	6 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110593	5 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1110594	2 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110595	20 REGENT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
1110596	30 LYDIA ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110616	4 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110624	8 CASTLE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
1110625	1 CASTLE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
1110650	19 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110651	23A KING ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110652	23 KING ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110653	46A MARQUIS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1112321	25 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222457	2952 BYRNES RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222459	2960 BYRNES RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222469	2962 BYRNES RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222482	2992 BYRNES RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222494	55 CHURCH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222504	25 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222505	23 HAROLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222507	21 HAROLD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222510	19 HAROLD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222512	23 ROBERT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222513	21 ROBERT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222514	19 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222516	17 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222518	15 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222520	13 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222522	21 CHURCH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222523	17 HAROLD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222524	11 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222526	16 ROBERT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222527	10 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222528	14 ROBERT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222529	15 HAROLD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222530	42 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222532	9 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222533	8 ROBERT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222537	13 HAROLD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222540	13 HAROLD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222542	7 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222544	6 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222547	11 HAROLD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222550	5 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222553	4 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222556	9 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222557	3 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222562	50-58 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222563	2 ROBERT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222565	4 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222568	1 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222569	14 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222570	8 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222571	16 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222574	10 PERCY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222576	18 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222585	20 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222588	24 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222589	22 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222591	26 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222594	30 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222595	28 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222598	71 CROWN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222599	32 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222602	34 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222604	51 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222606	36 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222607	18 CHURCH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222608	38 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222609	40 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222610	29 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222611	31 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222612	5 PERCY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222613	27 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222614	25 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222615	7 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222618	11 PERCY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222620	23 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222621	7 CHURCH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222622	13 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222623	21 FITZROY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222626	49 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222627	15 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222630	19 FITZROY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222634	19 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222635	17 FITZROY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222637	21 PERCY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222642	23 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222645	25 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222646	27 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222647	47 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222653	105 CROWN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222656	7 FITZROY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222660	32 FITZROY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222661	33 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222662	5 FITZROY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222673	28 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222675	30 FITZROY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222676	27A PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222678	26 FITZROY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222680	22 FITZROY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222681	1 JAMES ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222685	24 BEACH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222687	45 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222688	60 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222690	97 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222691	29 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222694	33A PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222707	2 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222708	22 BEACH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222710	49 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222715	4 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222717	18 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222718	16 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222722	20 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222726	51 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222728	10 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222729	12 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222730	8 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222732	53 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222734	14 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222737	55 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222739	37 DUCKER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222740	10 FITZROY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222741	57 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222744	20 BEACH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222745	59 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222747	16 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222748	18 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222751	37 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222753	41 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222754	28 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222755	33 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222756	20 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222758	35 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222762	22 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222764	24 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222765	3022 BYRNES RD, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222766	31 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222767	43-43 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222769	26 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222772	35 DUCKER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222783	18 BEACH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222787	29 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222789	28 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222791	1 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222792	7 JAMES ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222795	30 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222797	3024 BYRNES RD, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222798	63 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222800	27 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222804	3 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222805	2 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222807	17 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222809	25 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222810	5 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222811	23 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222812	4 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222814	3 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222818	5 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222819	19 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222820	16 BEACH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222821	7 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222822	9 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222823	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222824	11 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222826	15 CROWN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222827	13 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222828	6 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222829	9 JAMES ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222831	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222832	13 CROWN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222833	15 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222840	38 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222841	36 CROWN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222842	40 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222846	19 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222848	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222849	21 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222850	14 BEACH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222852	25 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222856	30 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222857	32 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222859	27 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222861	26 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222862	7 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222863	11 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222864	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
222869	34 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222870	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222872	29 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222873	10 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222874	26 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222876	28 CROWN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222878	9 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222879	35 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
222880	18 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222881	31 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222882	8 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222883	12 BEACH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222885	33 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222887	20 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222890	16 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222901	14 CROWN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222908	12 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222914	10 BEACH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222921	37 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222924	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222925	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222926	31 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222928	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222933	5 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222942	2 WARDLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222943	4 WARDLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222946	35A WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222948	6 WARDLE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222949	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222950	32 DUCKER ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222954	8 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222958	7 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222960	12 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222961	33 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222965	10 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222966	31 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222968	14 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222970	29 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222973	4 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222977	78 WARDLE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222978	16 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222979	27 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222985	30 DUCKER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222986	22 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222991	23 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222994	8 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222995	19 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222996	17 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223002	15 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223003	26 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223004	3 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223007	11 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223008	1 WARDLE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223009	29 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223010	28 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223014	1A WARDLE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223015	30 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223017	32 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223020	9 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223021	34 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223025	7 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223027	5 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223028	3 WARDLE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223030	44 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223032	5 WARDLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223033	36 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223034	28 DUCKER ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223038	42 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223040	6 BEACH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223041	9 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223042	7 WARDLE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223044	40 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223046	87 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223049	38 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223050	11 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223051	34 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223052	13 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1

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W.007 Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223053	2 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223058	93 GEORGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223060	32 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223062	30 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223063	42 WARDLE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223064	91 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223065	15 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223066	25 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223070	85 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223071	86 WARDLE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223073	17 WARDLE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223076	81 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223081	24 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223082	19 WARDLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223083	1 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223084	26 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223087	23 WARDLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223088	79 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223090	20 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223092	22 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223094	77 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223102	23 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223103	73 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223105	75 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223109	18 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223110	69 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223115	25 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223116	71 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223121	14 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223122	12 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223124	29 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223132	67 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223134	31 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223141	65 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223143	35 WARDLE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223145	8 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223148	63 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223151	4 BEACH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223157	20 DUCKER ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223159	61 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223162	21 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223168	4 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223177	76 GEORGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223178	59 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223180	51 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223182	43 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223184	76 GEORGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223186	47 WARDLE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223189	2 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223193	49 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223198	47 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223200	19 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223211	43 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223213	2 THOMAS ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223215	6 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223217	4 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223218	7 HAROLD ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223221	41 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223222	33 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223230	2/29 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223231	10 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223236	55 WARDLE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223237	12 THOMAS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223239	14 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223241	18 DUCKER ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223243	68 GEORGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223248	64 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223249	66 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223250	18 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223254	62 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223255	20 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223256	17 DUCKER ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223259	27 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223260	24 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223261	60 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223262	22 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223264	25 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223267	23A GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223268	58 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223272	15 GEORGE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223273	2 HART ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223275	16 DUCKER ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223276	19 GEORGE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223277	4 HART ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223280	5 HAROLD ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223281	56 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223282	13 GEORGE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223285	28 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223287	54 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223288	3 SHORT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223290	6 HART ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223293	8 HART ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223295	30 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223296	5 GEORGE ST, JUNEE NSW 2663	45	45	-	-	68	CO1, CO2	-	-
223298	52 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223301	48 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223303	34 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223305	44 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223308	3 THOMAS ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223309	7 GEORGE ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223311	93 HILL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223312	36 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223313	38 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223316	14 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223318	40 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223319	40 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223321	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223322	36 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223326	44 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223329	42 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223330	14 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223331	11 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223333	17 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223334	32 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223342	19 THOMAS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223351	5 SHORT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223352	28 GEORGE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223354	30 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223355	21 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223356	23 THOMAS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223357	26 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223358	25 THOMAS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223360	93 WARDLE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223362	16 GEORGE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223366	11 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223369	3 HAROLD ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223371	22 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223372	1 HART ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223373	12 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223375	14 GEORGE ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223376	20 GEORGE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223380	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223381	5-7 HART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223384	9 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
223385	10 GEORGE ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223392	4 GEORGE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223393	6 GEORGE ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223397	2 GEORGE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223401	11 HART ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223404	1 HAROLD ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223407	37 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223411	7 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
223415	27 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223417	33 THOMAS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223418	5 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223423	10 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223424	43 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223426	39 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223432	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	79	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
223436	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223437	41 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223444	23 HART ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223447	1A HAROLD ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223453	3 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223459	47 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223460	12 DUCKER ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223471	8 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223479	65 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223481	2 HAROLD ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223484	57 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223485	61 HILL ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223486	63 HILL ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223495	10 DUCKER ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223496	92 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223502	88 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223503	59 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223506	90 HILL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223508	86 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223510	8 KEMP ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223513	84 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223517	10 KEMP ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223519	5 DUCKER ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223520	14 KEMP ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223522	82 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223523	12 KEMP ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223524	53 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223525	80 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223528	16 KEMP ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223531	51 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223532	8 DUCKER ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223539	18 KEMP ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223540	45 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223541	6 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223542	22 KEMP ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223543	47 HILL ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223544	24 KEMP ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223545	20 KEMP ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223546	43 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223551	3 DUCKER ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223552	28 KEMP ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223561	37 HILL ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223569	38 KEMP ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223570	32 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223573	1 DUCKER ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223574	31 HILL ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223577	34 KEMP ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223578	36 KEMP ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223580	64 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223581	58 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223582	66 HILL ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223584	62 HILL ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223585	44 KEMP ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223587	42 KEMP ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223588	48 KEMP ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223591	54 KEMP ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223593	60 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223594	46 KEMP ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223595	52 KEMP ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223596	50 KEMP ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223597	58 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223599	56 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223600	54 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223601	52 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223602	50 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223603	48 HILL ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223604	60 KEMP ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223607	46 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223608	44 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223610	1-5 HILL ST, JUNEE NSW 2663	60	60	60	45	76	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223611	42 HILL ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223618	40 HILL ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223619	38 HILL ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223620	22 STEWART ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223622	88 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223632	20 STEWART ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223637	86 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223643	18 STEWART ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223653	16 STEWART ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223655	84 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223662	79 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223663	33 DALLEY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223665	31 DALLEY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223666	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223668	29 DALLEY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223669	2/3 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223670	1 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223675	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	66	CO1	-	-
223677	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	57	CO1	-	-
223678	27 DALLEY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223682	25 DALLEY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223687	19 DALLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223690	17 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223691	23 DALLEY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223693	77 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223694	82 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223696	13 DALLEY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223697	19 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223698	17 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223700	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223701	65 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223702	21 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223706	23 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*

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W.007 Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223708	25 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223710	9 DALLEY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223711	27 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223712	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	66	CO1	-	-
223714	80 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223716	5 DALLEY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223717	74 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223718	29 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223719	75 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223720	7 DALLEY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223724	63 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223725	3 DALLEY ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223730	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	66	CO1	-	-
223731	1 DALLEY ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223733	33 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223734	31 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223736	35 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223741	78 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223742	72 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223744	37 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223746	61 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223747	39 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223748	41 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223752	32 DALLEY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223757	30 DALLEY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223760	70 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223761	26 DALLEY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223762	28 DALLEY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223765	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	61	CO1	-	-
223766	73 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223767	1 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223771	24 DALLEY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223772	63 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223775	76 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223776	22 DALLEY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223781	59 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223782	20 DALLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223786	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	66	CO1	-	-
223788	18 DALLEY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223790	68 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223791	43 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223792	16 DALLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223801	28 DENISON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223803	3 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223805	57 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223806	74 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223809	21 GOLF AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223812	71 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223813	66 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223816	33 DENISON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223819	2 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223821	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	59	CO1	-	-
223822	10 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223830	4 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223831	6 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223834	151 LORNE ST, JUNEE NSW 2663	70	70	-	-	80	CO1	-	-
223838	72 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223843	55 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223844	5 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223845	15 GOLF AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223847	2 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223848	8 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223849	31 DENISON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223850	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	59	CO1	-	-
223853	12 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223854	69 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223857	13 GOLF AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223860	64 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223862	7 GOLF AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223863	11 GOLF AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223864	8 STEWART ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223866	18 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223869	1/47 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223870	14 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223872	70 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223874	16 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223875	53 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223878	5 GOLF AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223879	20 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223884	3 GOLF AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223888	22 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223890	6 STEWART ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223893	62 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223897	24 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223899	68 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223900	2/7 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223903	61 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223905	27 DENISON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223907	51 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223909	1 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223913	3/4 STEWART ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223914	2 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223915	55 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223917	26 DENISON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223918	60 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223919	116 LORNE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223921	22 FRENCH ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223923	7/2 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223926	25 DENISON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223927	6 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223928	59 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223930	53 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223936	29 FRENCH ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223937	51 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223939	1 STEWART ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223943	2 STEWART ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223945	58 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223946	20 FRENCH ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223949	5 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223951	43 BELMORE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223952	47 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223953	47 BELMORE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223954	49 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223955	24 DENISON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223957	27 FRENCH ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223964	45 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223965	7 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223966	9 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223967	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223969	57 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223970	56 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223971	1 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223972	43 BELMORE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223973	41 BELMORE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223976	9 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223977	37 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1

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W.007 Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223979	139 LORNE ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223981	39 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223983	18 FRENCH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223985	45 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223988	4 GWYNNE PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223991	25 FRENCH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223994	8 GWYNNE PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223996	33 BELMORE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224001	31 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224002	22 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224005	11 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224008	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224009	1 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224011	106 LORNE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224013	137 LORNE ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224014	54 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224017	3 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224018	16 FRENCH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224020	43 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224025	23 FRENCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224026	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224030	60 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224031	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224032	53 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224033	13 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224034	1 STEWART ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224038	52 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224041	50 BELMORE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224043	14 FRENCH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224044	48 BELMORE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224046	12 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224047	46 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224051	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224055	21 FRENCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224058	20 DENISON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224065	50 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224068	14 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224071	49 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224074	17 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224076	34 BELMORE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224077	28 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224078	10 ANZAC AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224079	19 FRENCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224080	32 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224082	6-8 ANZAC AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224084	18 DENISON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224088	20 MONTE CRISTO RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224090	24 BELMORE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224091	28 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224093	18 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224094	12 ANZAC AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224095	16 BELMORE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224099	17 DENISON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224105	16 DENISON ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224109	17 FRENCH ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224114	8 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224123	24 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224125	16 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224126	3 GWYNNE PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224130	55 LISGAR ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224134	14 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224136	7 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224139	7 ANZAC AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224143	71 LISGAR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224144	71 LISGAR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224146	9 ANZAC AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224147	12 DENISON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224154	15B ANZAC AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224155	13 ANZAC AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224157	17 ANZAC AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224161	19 ANZAC AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224165	10 DENISON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224168	21 ANZAC AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224169	25 ANZAC AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224170	23 ANZAC AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224172	51 LISGAR ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224173	27 ANZAC AV, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224175	15A ANZAC AV, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224178	47 LISGAR ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224180	33 LISGAR ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224184	35 LISGAR ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224186	6 DAGMAR LANE, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224195	74 LISGAR ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224196	76 LISGAR ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224198	70 LISGAR ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224204	3 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224206	53 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224207	2 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224210	68 LISGAR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224213	4 DAGMAR LANE, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224222	39 WARATAH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224223	66 LISGAR ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224224	62 LISGAR ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224226	35 WARATAH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224228	60 LISGAR ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224229	58 LISGAR ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224233	33 WARATAH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224235	3 PIKE PL, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224238	2/4 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224239	4 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224242	1 PIKE PL, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224247	6 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224259	4 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224260	4 PIKE PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224267	6 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224268	46 LISGAR ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224269	9 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224273	57 LYDIA ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224275	8 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224276	2/6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224279	5 PIKE PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224283	3/6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224284	68 LORNE ST, JUNEE NSW 2663	60	60	60	45	58	-	-	CO1
224286	32 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224290	6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224291	6 PIKE PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224292	31 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224293	4/6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224295	12 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224296	5 GABA TEPE AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224297	70 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224301	28 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224304	53 CASUARINA PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224306	8A JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224307	4 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224308	6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224311	29 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224317	68 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224320	PLOVER'S NEST 2 WARATAH ST, JUNEE NSW 26	52	47	47	40	50	CO1	CO1	CO1
224322	64 BOLTON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224331	51 CASUARINA PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224337	1/6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224339	49 CASUARINA PL, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224340	27 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224341	10 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224342	2 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224343	66 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224350	11 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224351	12 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224354	11 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224355	58 BOLTON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224358	23 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224360	24 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224364	64 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224365	63 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224368	47 LYDIA ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224374	23 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224378	56 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224380	21 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224387	62 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224391	22 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224392	61 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224401	16 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224402	45 BORONIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224406	21 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	57	-	-	CO1
224409	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224410	60 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224413	19 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224418	43 BORONIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224420	18 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224421	59 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224424	13 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224425	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224428	20 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224429	58 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224431	20 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224432	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224439	22 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224444	41 BORONIA PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224445	57 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224447	56 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224450	16 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224454	48 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224456	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	61	CO1, CO2	-	-
224460	54 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224461	14 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224462	55 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224463	37 BORONIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224471	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	64	CO1, CO2	-	-
224475	12 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224476	5 MARKET ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224478	8 MARKET ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224481	51 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224483	52 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224486	35 LYDIA ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224487	1/95 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224491	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224494	49 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224497	10 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224498	15 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224499	21 COX ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224502	48 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224506	17 COX ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224510	31 ACACIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224513	13 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224514	46 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224517	8 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224526	6 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224527	44 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224529	24 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224531	11 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224536	43 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224539	42 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224540	27 ACACIA PL, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224546	25 ACACIA PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224548	3/81 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224551	8 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224554	40 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224557	41 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224558	40 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224559	26 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224563	39 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224564	1/10 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224567	38 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224570	6 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224571	7 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224573	23 LYDIA ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224574	39 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224575	27 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224576	38 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224577	152 MAIN ST, JUNEE NSW 2663	70	70	-	-	73	CO1	-	-
224584	40 LYDIA ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224585	2 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224589	36 BOLTON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224590	37 BOLTON ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224592	28 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224595	2 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224596	36 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224599	5 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224600	21 LYDIA ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224601	37 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224602	5 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224604	19 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224605	3 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224606	35 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224613	1 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224614	3 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224615	34 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224617	34 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224624	2 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224628	35 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224629	30 LYDIA ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224632	33 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224634	32 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224636	32 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224640	150 MAIN ST, JUNEE NSW 2663	52	47	47	40	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224641	33 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224644	2 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	82	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224645	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224646	31 BOLTON ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224647	30 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224648	31 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*

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W.007 Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224649	40 BUTTON AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224653	148 MAIN ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)	CO1, CO2, RO, (AO, AltA)*
224654	32 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224655	30 BOLTON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224659	29 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224661	33 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224666	29A BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224667	27 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224670	146 MAIN ST, JUNEE NSW 2663	52	47	47	40	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224671	38 BUTTON AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224673	13 HILTON PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224674	40 BUTTON AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224675	28 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224676	34 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224679	29 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224682	27A COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224684	5 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224685	6 JOHNSTON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224687	35 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224688	27 BOLTON ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224691	144 MAIN ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224693	85 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224694	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224698	26 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224703	36 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224704	2 JOHNSTON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224707	13/24-28 COMMINS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224710	25 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224711	85 JUNCTION ST, JUNEE NSW 2663	60	60	60	45	65	CO1	CO1	CO1, CO2, (RO,AO)*
224713	142 MAIN ST, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224716	25 BOLTON ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224717	37 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224722	24 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224723	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224724	140 MAIN ST, JUNEE NSW 2663	52	47	47	40	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224725	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224726	23 BOLTON ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224731	22 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224732	73 PITT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224734	138 MAIN ST, JUNEE NSW 2663	55	55	55	-	76	CO1, CO2	CO1, CO2	-
224738	21 BOLTON ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224739	81 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224742	40 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224748	5 HILTON PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224749	22 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224751	14 HILTON PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224752	41 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224753	72 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224756	21 EDWARD ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224757	33 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224758	42 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224760	77 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224761	11 ORR ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224765	16 BUTTON AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224770	22 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224771	70 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224773	9 ORR ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224775	23 EDWARD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224776	43 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224778	20 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224779	23 EDWARD ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224780	24 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224782	18 EDWARD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224783	35 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224786	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224787	44 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224788	68 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224790	73 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224793	7 ORR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224795	25 EDWARD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224796	5 ORR ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224799	45 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224800	18 BOLTON ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224801	134 MAIN ST, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224802	16 EDWARD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224804	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224807	17 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224808	69 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224810	62 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224812	26 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224816	46 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224820	16 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224826	16 BOLTON ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224828	1 IONA ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224833	15 COMMINS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224834	132 MAIN ST, JUNEE NSW 2663	52	47	47	40	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224836	47 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224841	15 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224842	14 COMMINS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224844	28 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224847	48 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224849	4 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224851	14 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224857	12 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224858	13 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224859	130 MAIN ST, JUNEE NSW 2663	52	47	47	40	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224860	60 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224861	13 BOLTON ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224863	49 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224866	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224868	30 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224869	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224870	50 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224871	12 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224873	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224875	128 MAIN ST, JUNEE NSW 2663	52	47	47	40	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224877	11 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224880	58 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224881	2 ADAMS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224882	43 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224883	11 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224886	3 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224887	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224889	56 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224892	60 PITT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224893	10 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224895	19 EDWARD ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224896	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224898	55-57 PITT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224901	126 MAIN ST, JUNEE NSW 2663	52	47	47	40	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224902	52 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224903	7 COMMINS ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224904	63 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224908	45 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224911	5 HAYES CR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224912	9 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224913	55-57 PITT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224915	61 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224920	8 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224921	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224922	3 HAYES CR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224924	54 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224925	56A PITT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224926	124 MAIN ST, JUNEE NSW 2663	52	47	47	40	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224927	54 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224928	50 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224931	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224933	5 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224934	59 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224935	58 PITT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224938	46 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224940	47 PITT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224941	7 BOLTON ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224945	1 HAYES CR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224949	LAWSON HOUSE 10/48 BROADWAY ST, JUNEE N	52	47	47	40	54	CO1	CO1	CO1
224955	122 MAIN ST, JUNEE NSW 2663	52	47	47	40	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224956	57 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224958	56 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224959	55 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224960	6 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224962	45 PITT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224965	LAWSON HOUSE 11/48 BROADWAY ST, JUNEE N	52	47	47	40	52	CO1	CO1	CO1
224966	34 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224969	2 COMMINS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224970	43 PITT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224971	56 PITT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224972	3 COMMINS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224975	3 ADAMS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224977	41 PITT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224980	5 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224982	39 PITT ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224984	58 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224985	37 PITT ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224987	LAWSON HOUSE 8/48 BROADWAY ST, JUNEE NS	52	47	47	40	54	CO1	CO1	CO1
224988	46-54 PITT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224989	LAWSON HOUSE 6/46 BROADWAY ST, JUNEE NS	52	47	47	40	52	CO1	CO1	CO1
224990	4 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224991	58 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224993	35 PITT ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224994	36 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224995	57 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224996	118 MAIN ST, JUNEE NSW 2663	52	47	47	40	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224997	1 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224998	53 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225002	60 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225007	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	54	CO1	CO1	CO1
225011	3 BOLTON ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225013	LAWSON HOUSE 2/44 BROADWAY ST, JUNEE NS	52	47	47	40	53	CO1	CO1	CO1
225016	20 HUNTER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225018	2 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225019	116 MAIN ST, JUNEE NSW 2663	52	47	47	40	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
225020	49 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225021	38 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225023	59 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225024	13 HUNTER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225026	7 ADAMS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225027	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	52	CO1	CO1	CO1
225028	62 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225029	1 BOLTON ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225032	56 PITT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225033	61 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225034	18 HUNTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225035	40 PITT ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225036	47 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225041	114 MAIN ST, JUNEE NSW 2663	52	47	47	40	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
225042	40 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225044	9 ADAMS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225045	11 HUNTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225047	96 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225049	42 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225051	63 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225052	36 PITT ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225054	34 PITT ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225055	16 HUNTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225056	45 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225063	30 PITT ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225064	32 PITT ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225067	26 PITT ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225073	24 PITT ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
225074	22 PITT ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
225075	64 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225076	11 ADAMS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225077	38 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225079	20 PITT ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225080	18 PITT ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225081	9 HUNTER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225083	14 HUNTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225084	38 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225086	7 HUNTER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225088	16 PITT ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225089	5 HUNTER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225090	14 PITT ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225092	12 PITT ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225093	66 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225094	3 HUNTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225095	10 PITT ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225097	1 HUNTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225100	8 PITT ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225103	6 PITT ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225106	4 PITT ST, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225107	37 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225110	68 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225115	70 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225119	36 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225127	10 HUNTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225128	12 HUNTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225130	8 HUNTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225133	34 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225136	6 HUNTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225139	1 EGAN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225144	4 HUNTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225146	23 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225149	21 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225150	17 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225152	32 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225155	2 HUNTER ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225156	19 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225158	3 EGAN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225160	15 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225162	13 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225166	11 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225168	104 MAIN ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225170	9 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225172	30 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225173	5 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225176	7 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225178	80 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225181	3 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225182	102 MAIN ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
225183	1 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225189	100 MAIN ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225190	26 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225192	24 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225193	26-28 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225195	22 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225196	20 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225198	78 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225199	27 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225200	16 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225201	14 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225202	18 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225203	12 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225205	10 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225206	16 CASTLE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225209	24 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225210	8 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225212	4 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225214	25 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225216	20 CASTLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225220	2 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225222	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225225	23 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225228	20-22 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225239	96 MAIN ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225243	18 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225246	6 CASTLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225249	74 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225250	21 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225252	1 KING ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225256	94 MAIN ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
225257	19 CASTLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225262	9 LORD ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225265	23 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225266	16 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225267	19 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225268	19 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225269	21 CASTLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225270	3 KING ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225272	13 LORD ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225273	23 CASTLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225275	15 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225276	17 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225279	92 MAIN ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
225281	11 CASTLE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225282	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225284	11 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225285	6 HAY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225286	9 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225287	25 CASTLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225290	2 CASTLE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225292	7 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225293	3 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225294	5 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225295	4 HAY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225296	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225297	27 CASTLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225299	90 MAIN ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
225300	2 HAY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225301	1 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225304	88 MAIN ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225305	5 KING ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225309	24 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225311	22 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225314	12 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225316	6 KING ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225318	8 LORD ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225319	20 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225320	18 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225323	6 LORD ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225326	4 LORD ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225328	16 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225329	83 PARK LANE, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225330	14 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225332	12 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225333	10 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225335	2 LORD ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225336	1 HAY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225337	8 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225338	9 KING ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225342	8A KING ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225346	6 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225352	4 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225358	10 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225363	12 LORD ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225366	86 MAIN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225367	60 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225372	11 KING ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225375	8 KING ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225379	8 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225381	6 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225382	6 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225383	9 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225388	84 MAIN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225392	10 KING ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225396	10 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225401	12 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225403	14 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225405	4 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225411	21 CROSS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225413	23 CROSS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225414	13 KING ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225419	37-41 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225421	28 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225422	16 KING ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225424	19 CROSS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225426	17 CROSS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225428	15 CROSS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225429	13 CROSS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225430	28 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225431	11 CROSS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225434	34 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225435	52 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225436	9 CROSS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225437	1 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225438	80 MAIN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225439	7 CROSS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225441	3 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225444	36 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1

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W.007 Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225446	5 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225447	7 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225449	5 CROSS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225450	50 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225451	9 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225452	11 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225454	3 CROSS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225455	78 MAIN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225457	1 CROSS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225465	15 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225467	48 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225472	19 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225473	21 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225475	76 MAIN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225476	24 CROSS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225477	22 CROSS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225481	11 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225483	20 CROSS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225484	18 CROSS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225486	23 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225487	29 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225488	46 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225489	16 CROSS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225491	33 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225493	31 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225494	14 CROSS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225495	37 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225496	35 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225498	39 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225500	12 CROSS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225502	25 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225503	41 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225505	6 CROSS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225506	8 CROSS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225511	4 CROSS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225522	2 CROSS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225531	74 MAIN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225538	20A REGENT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225548	22 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225554	26 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225558	72 MAIN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225562	34 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225564	32 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225571	36 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225572	38 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225578	40 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225581	50 REGENT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225583	70 MAIN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225588	40 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225590	23 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225594	21 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225597	52 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225598	44 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225600	19 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225602	52 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225608	17 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225610	11 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225611	58 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225612	56 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225615	68 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225616	15 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225617	19 REGENT ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225618	23 REGENT ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225620	25 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225621	62 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225622	13 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225624	7 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225626	60 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225627	9 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225629	29 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225630	7 SUNNYSIDE RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225631	32-36 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225632	66 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225633	70 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225634	64 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225636	33 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225637	5 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225638	35 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225640	3 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225642	66 MAIN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225643	26 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225644	41 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225648	30 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225649	39 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225652	74 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225653	45 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225655	72 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225659	36 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225661	47 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225662	13 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225666	64 MAIN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225667	53 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225668	55 REGENT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225675	57 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225676	59 REGENT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225678	34 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225679	20 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225681	18 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225684	61 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225687	16 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225691	65 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225693	14 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225695	10 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225696	21 KING ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225698	67 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225699	13 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225700	63 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225704	69 REGENT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225705	12 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225706	8 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225707	32 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225709	73 REGENT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225713	6 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225717	4 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225719	2 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225721	62 MAIN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225722	79 REGENT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225723	77 REGENT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225733	81 REGENT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225734	83 REGENT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225737	85 REGENT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225744	12 ILLABO RD, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225745	89 REGENT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225751	8 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225754	87 REGENT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225755	12 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1

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W.007 Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225756	18 KING ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225758	10 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225762	60 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225763	18 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225764	26 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225767	16 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225779	20 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225781	44 LORD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225783	27 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225784	25 KING ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225786	25 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225790	21 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225791	22 KING ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225792	46 LORD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225797	28 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225801	30 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225802	34 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225803	38 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225806	1 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225809	32 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225810	36 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225811	3 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225816	22 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225817	15 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225819	13 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225821	5 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225822	42 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225825	7 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225826	11 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225828	9 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225830	46 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225831	9 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225833	7 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225839	21 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225841	48 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225844	50 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225846	54 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225848	3 EARL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225849	25 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225852	56 MAIN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225854	60 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225856	62 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225857	87 LORD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225859	14 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225861	64 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225862	31 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225863	29 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225865	12 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225867	10 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225868	35 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225872	37 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225875	39 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225876	8 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225878	43 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225880	6 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225881	2 PRINCE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225882	41 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225884	6 EARL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225885	4 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225888	45 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225890	8 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225893	12 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225894	47 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225895	4 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225896	14 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225897	6 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225899	46 MAIN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225903	29 KING ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225906	49 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225907	8 EARL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225911	18 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225912	59 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225913	55 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225921	57 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225927	61 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225930	65 MARQUIS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225935	31 KING ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225938	28 KING ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225942	26 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225943	24 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225944	28 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225950	30 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225951	11 RIDGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225952	32 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225957	5 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225958	9 RIDGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225961	7 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225963	3 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225964	36 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225966	11 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225967	7 RIDGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225968	13 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225971	40 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225972	44 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225973	15 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225974	17 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225976	5 RIDGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225977	3 RIDGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225978	44 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225979	21 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225980	24 DUKE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225981	2 EARL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225983	46 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225985	48 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225987	50 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225992	2 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225993	54 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
226000	1 RIDGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226001	23 PRINCE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226004	56 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
226006	42 MAIN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226008	9 EARL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226014	16 RIDGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226019	27 PRINCE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
226020	35 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
226021	43 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
226023	12 RIDGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226024	45 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
226026	31 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226028	41 PRINCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
226029	10 RIDGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
226030	2 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
226033	39 PRINCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226034	49 PRINCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226036	4 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
226037	8 RIDGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1

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W.007 Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
226041	6 RIDGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226042	53 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226047	10 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
226049	19 EARL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226050	8 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226051	55 PRINCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226054	2 RIDGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
226060	16 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
226064	20 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
226066	65 PRINCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
226069	22 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
226073	63 PRINCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226097	19 EARL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
226101	9 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226110	21 ILLABO RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
226112	9 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000372	12 HILTON PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000378	9 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1000379	6 HAYES CRES, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000380	15 HAYES CRES, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000381	17 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1000382	19 HAYES CRES, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1000383	21 HAYES CRES, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1000384	25 HAYES CRES, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1000385	27 HAYES CRES, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1000387	29 HAYES CRES, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1000392	11 HILTON PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000393	9 HILTON PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1000394	7 HILTON PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000395	3 HILTON PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1000397	15 DE SALIS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1000418	5 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000850	1/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1000851	2/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1000852	12 CHURCH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1110232	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110236	61 BROADWAY ST, JUNEE NSW 2663	60	60	60	45	54	-	-	CO1
1110237	39 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	62	CO1	CO1	CO1, CO2, (RO,AO)*
1110239	1/29 HILL ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110481	5 LOUGHAN RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110482	20 MONTE CRISTO RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110484	8/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110505	15 HART ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110506	31 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
1110507	5 HART ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1110508	3 HART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110509	3 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110510	1 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110511	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
1110512	7 HILL ST, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1110513	9 HILL ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1110514	58 HAROLD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110515	9/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110516	43 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110517	68 HAROLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110518	11 DUKE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110519	11A KING ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1110520	19 LYDIA ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110521	33 ACACIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110522	29 ACACIA PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110523	9 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
1110524	17 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
1110525	17B CASSIA WAY, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1110526	7/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110527	6/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110528	5/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110529	4/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110530	3/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110531	2/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110532	1/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110533	20 EDWARD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110534	25 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110535	35 HILL ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
1110536	33 HILL ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
1110537	3 DUKE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110538	11 HAYES CRES, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110539	13 HAYES CRES, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110540	7 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110541	23 HAYES CRES, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110542	35 HAYES CRES, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110543	39 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110544	41 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110545	43 HAYES CRES, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110546	24 HILTON PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110549	21 HILTON PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110550	21 HILTON PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110551	26 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110553	24 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110554	22 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110555	16 HAYES CRES, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110556	14 HAYES CRES, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110557	12 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110558	10 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110560	29 LILLIAN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110564	75 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110565	77 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110566	79 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110567	81 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110568	83 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110569	40 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110570	12A HUNTER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110571	4 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110572	6 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110573	8 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110574	10 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110576	15 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110577	13 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110578	11 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110579	2 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110580	9 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110581	7 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110582	5 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110583	3 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110584	1 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110585	6 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110586	8 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110587	10 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110590	24 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110591	28 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110592	6 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1110593	5 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
1110594	2 CUTTLE CCT, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110595	20 REGENT ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
1110596	30 LYDIA ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110616	4 WATERWORKS RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110624	8 CASTLE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*

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W.007 Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
1110625	1 CASTLE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
1110650	19 PRINCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110651	23A KING ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1110652	23 KING ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110653	46A MARQUIS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1112321	25 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1

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W.008 Gantry Removal

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222459	2960 BYRNES RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222482	2992 BYRNES RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222504	25 HAROLD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222505	23 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222507	21 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222510	19 HAROLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222512	23 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222513	21 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222514	19 ROBERT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222516	17 ROBERT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222518	15 ROBERT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222520	13 ROBERT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222522	21 CHURCH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222523	17 HAROLD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222524	11 ROBERT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222526	16 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222527	10 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222528	14 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222529	15 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222530	42 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222532	9 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222533	8 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222540	13 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222542	7 ROBERT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222544	6 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222547	11 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222550	5 ROBERT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222553	4 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222556	9 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222557	3 ROBERT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222563	2 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222565	4 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222568	1 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222569	14 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222570	8 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222571	16 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222574	10 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222576	18 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222585	20 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222588	24 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222589	22 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222591	26 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222594	30 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222595	28 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222598	71 CROWN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222599	32 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222602	34 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222604	51 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222606	36 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222607	18 CHURCH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222608	38 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222609	40 PERCY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222610	29 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222611	31 FITZROY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222612	5 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222613	27 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222614	25 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222615	7 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222618	11 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222620	23 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222621	7 CHURCH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222622	13 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222623	21 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222626	49 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222627	15 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222630	19 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222635	17 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222637	21 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222645	25 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222646	27 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222647	47 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222656	7 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222660	32 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222661	33 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222662	5 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222673	28 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222675	30 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222676	27A PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222678	26 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222680	22 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222685	24 BEACH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222687	45 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222690	97 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222691	29 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222694	33A PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222707	2 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222708	22 BEACH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222710	49 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222715	4 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222717	18 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222718	16 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222722	20 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222726	51 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222728	10 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222729	12 FITZROY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222730	8 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222734	14 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222739	37 DUCKER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222740	10 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222741	57 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222744	20 BEACH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222745	59 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222747	16 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222748	18 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222751	37 CROWN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222753	41 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222754	28 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222755	33 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222756	20 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222758	35 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222762	22 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222764	24 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222765	3022 BYRNES RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222766	31 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222767	43-43 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222769	26 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222772	35 DUCKER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222783	18 BEACH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222787	29 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222789	28 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222795	30 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222797	3024 BYRNES RD, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222800	27 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222804	3 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222805	2 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222807	17 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1

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W.008 Gantry Removal

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222809	25 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222810	5 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222811	23 CROWN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222812	4 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222814	3 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222818	5 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222819	19 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222821	7 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222822	9 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222823	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222824	11 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222826	15 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222827	13 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222828	6 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222831	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222832	13 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222833	15 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222840	38 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222841	36 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222842	40 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222846	19 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222848	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222849	21 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222852	25 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222856	30 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222857	32 CROWN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222859	27 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222861	26 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222863	11 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222864	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222869	34 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222870	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222872	29 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222873	10 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222874	26 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222876	28 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222878	9 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222879	35 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222881	31 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222885	33 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222887	20 CROWN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222890	16 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222901	14 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222908	12 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222914	10 BEACH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222921	37 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222924	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222925	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222926	31 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222928	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222933	5 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222942	2 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222943	4 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222946	35A WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222948	6 WARDLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222949	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222950	32 DUCKER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222954	8 WARDLE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222960	12 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222961	33 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222965	10 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222966	31 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222968	14 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222970	29 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222973	4 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222978	16 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222979	27 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222985	30 DUCKER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222986	22 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222991	23 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222995	19 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222996	17 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223002	15 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223003	26 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223004	3 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223007	11 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223008	1 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223009	29 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223010	28 WARDLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223014	1A WARDLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223015	30 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223017	32 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223020	9 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223021	34 WARDLE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223025	7 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223027	5 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223028	3 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223030	44 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223032	5 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223033	36 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223034	28 DUCKER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223038	42 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223040	6 BEACH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223041	9 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223042	7 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223044	40 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223049	38 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223050	11 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223051	34 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223052	13 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223053	2 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223060	32 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223062	30 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223063	42 WARDLE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223065	15 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223066	25 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223073	17 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223081	24 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223082	19 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223084	26 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223087	23 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223088	79 GEORGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223090	20 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223092	22 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223094	77 GEORGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223102	23 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223103	73 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223105	75 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223109	18 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223110	69 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223115	25 WARDLE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223116	71 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223121	14 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223122	12 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223124	29 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223132	67 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1

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W.008 Gantry Removal

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223134	31 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223141	65 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223145	8 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223148	63 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223151	4 BEACH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223157	20 DUCKER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223159	61 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223162	21 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223168	4 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223178	59 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223180	51 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223182	43 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223186	47 WARDLE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223189	2 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223193	49 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223198	47 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223200	19 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223211	43 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223213	2 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223215	6 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223217	4 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223218	7 HAROLD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223221	41 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223222	33 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223230	2/29 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223231	10 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223237	12 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223239	14 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223241	18 DUCKER ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223243	68 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223248	64 GEORGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223249	66 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223250	18 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223254	62 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223255	20 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223256	17 DUCKER ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223259	27 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223260	24 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223261	60 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223262	22 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223264	25 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223267	23A GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223268	58 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223272	15 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223273	2 HART ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223275	16 DUCKER ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223276	19 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223277	4 HART ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223280	5 HAROLD ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223281	56 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223282	13 GEORGE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223285	28 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223287	54 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223290	6 HART ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223293	8 HART ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223295	30 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223296	5 GEORGE ST, JUNEE NSW 2663	45	45	-	-	57	CO1	-	-
223298	52 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223301	48 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223303	34 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223305	44 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223308	3 THOMAS ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223309	7 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223312	36 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223313	38 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223316	14 HART ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223318	40 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223319	40 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223321	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223322	36 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223326	44 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223329	42 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223330	14 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223331	11 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223333	17 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223334	32 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223342	19 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223352	28 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223354	30 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223355	21 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223356	23 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223357	26 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223358	25 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223362	16 GEORGE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223366	11 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223369	3 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223371	22 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223372	1 HART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223373	12 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223375	14 GEORGE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223376	20 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223380	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223381	5-7 HART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223384	9 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223385	10 GEORGE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223392	4 GEORGE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223393	6 GEORGE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223397	2 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223401	11 HART ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223404	1 HAROLD ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223407	37 THOMAS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223411	7 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223415	27 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223417	33 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223418	5 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223423	10 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223424	43 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223426	39 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223432	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223436	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223437	41 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223447	1A HAROLD ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223453	3 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223459	47 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223460	12 DUCKER ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223471	8 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223479	65 HILL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223481	2 HAROLD ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223484	57 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223485	61 HILL ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223486	63 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223495	10 DUCKER ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223496	92 HILL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223502	88 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223503	59 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223506	90 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1

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W.008 Gantry Removal

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223508	86 HILL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223510	8 KEMP ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223513	84 HILL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223517	10 KEMP ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223519	5 DUCKER ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223520	14 KEMP ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223522	82 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223523	12 KEMP ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223524	53 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223525	80 HILL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223528	16 KEMP ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223531	51 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223532	8 DUCKER ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223539	18 KEMP ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223540	45 HILL ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223541	6 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223542	22 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223543	47 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223544	24 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223545	20 KEMP ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223546	43 HILL ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223551	3 DUCKER ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223552	28 KEMP ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223561	37 HILL ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223569	38 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223570	32 KEMP ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223573	1 DUCKER ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223574	31 HILL ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223577	34 KEMP ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223578	36 KEMP ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223580	64 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223581	58 KEMP ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223582	66 HILL ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223584	62 HILL ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223585	44 KEMP ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223587	42 KEMP ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223588	48 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223591	54 KEMP ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223593	60 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223594	46 KEMP ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223595	52 KEMP ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223596	50 KEMP ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223597	58 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223599	56 HILL ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223600	54 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223601	52 HILL ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223602	50 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223603	48 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223604	60 KEMP ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223607	46 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223608	44 HILL ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223610	1-5 HILL ST, JUNEE NSW 2663	60	60	60	45	75	CO1	CO1	CO1, CO2, RO, (AO, AltA)*
223611	42 HILL ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223618	40 HILL ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223619	38 HILL ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223620	22 STEWART ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223622	88 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223632	20 STEWART ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223637	86 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223643	18 STEWART ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223653	16 STEWART ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223655	84 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223662	79 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223666	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223668	29 DALLEY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223669	2/3 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223670	1 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223675	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	64	CO1	-	-
223677	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	56	CO1	-	-
223678	27 DALLEY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223687	19 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223690	17 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223691	23 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223693	77 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223694	82 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223696	13 DALLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223697	19 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223698	17 DALLEY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223700	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223701	65 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223702	21 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223706	23 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223708	25 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223710	9 DALLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223711	27 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223712	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	64	CO1	-	-
223714	80 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223716	5 DALLEY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223717	74 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223718	29 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223719	75 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223720	7 DALLEY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223724	63 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223725	3 DALLEY ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223730	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	63	CO1	-	-
223731	1 DALLEY ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223733	33 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223734	31 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223736	35 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223741	78 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223742	72 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223744	37 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223746	61 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223747	39 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223748	41 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223752	32 DALLEY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223760	70 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223761	26 DALLEY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223765	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	60	CO1	-	-
223766	73 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223767	1 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223771	24 DALLEY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223772	63 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223775	76 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223776	22 DALLEY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223781	59 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223782	20 DALLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223786	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	63	CO1	-	-
223788	18 DALLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223790	68 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223791	43 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223792	16 DALLEY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223801	28 DENISON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223803	3 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223805	57 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223806	74 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1

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W.008 Gantry Removal

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223812	71 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223813	66 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223816	33 DENISON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223819	2 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223821	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	58	CO1	-	-
223822	10 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223830	4 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223831	6 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223838	72 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223843	55 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223844	5 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223848	8 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223849	31 DENISON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223853	12 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223854	69 HISCOCK AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223857	13 GOLF AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223860	64 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223862	7 GOLF AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223864	8 STEWART ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223866	18 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223869	1/47 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223870	14 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223872	70 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223874	16 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223875	53 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223878	5 GOLF AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223879	20 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223884	3 GOLF AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223888	22 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223890	6 STEWART ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223893	62 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223897	24 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223899	68 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223900	2/7 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223903	61 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223905	27 DENISON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223907	51 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223909	1 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223913	3/4 STEWART ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223914	2 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223917	26 DENISON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223918	60 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223919	116 LORNE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223921	22 FRENCH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223923	7/2 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223926	25 DENISON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223927	6 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223928	59 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223936	29 FRENCH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223939	1 STEWART ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223943	2 STEWART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223945	58 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223946	20 FRENCH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223949	5 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223951	43 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223952	47 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223953	47 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223955	24 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223957	27 FRENCH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223965	7 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223966	9 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223967	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223969	57 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223970	56 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223972	43 BELMORE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223973	41 BELMORE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223976	9 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223979	139 LORNE ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223981	39 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223983	18 FRENCH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223985	45 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223991	25 FRENCH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223996	33 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224001	31 BELMORE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224002	22 DENISON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224005	11 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224008	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224011	106 LORNE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224013	137 LORNE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224014	54 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224018	16 FRENCH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224020	43 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224025	23 FRENCH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224030	60 GUNDAGAI RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224031	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224032	53 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224033	13 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224038	52 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224043	14 FRENCH ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224046	12 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224047	46 BELMORE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224051	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224055	21 FRENCH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224065	50 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224068	14 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224071	49 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224074	17 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224076	34 BELMORE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224077	28 BELMORE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224078	10 ANZAC AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224079	19 FRENCH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224080	32 BELMORE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224082	6-8 ANZAC AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224084	18 DENISON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224094	12 ANZAC AV, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224105	16 DENISON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224109	17 FRENCH ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224130	55 LISGAR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224136	7 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224139	7 ANZAC AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224146	9 ANZAC AV, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224154	15B ANZAC AV, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224155	13 ANZAC AV, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224157	17 ANZAC AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224161	19 ANZAC AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224168	21 ANZAC AV, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224169	25 ANZAC AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224170	23 ANZAC AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224173	27 ANZAC AV, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224175	15A ANZAC AV, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224186	6 DAGMAR LANE, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224195	74 LISGAR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224196	76 LISGAR ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224204	3 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224207	2 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224213	4 DAGMAR LANE, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1

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SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

W.008 Gantry Removal

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224222	39 WARATAH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224226	35 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224235	3 PIKE PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224238	2/4 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224239	4 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224242	1 PIKE PL, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224260	4 PIKE PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224267	6 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224273	57 LYDIA ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224275	8 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224276	2/6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224279	5 PIKE PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224283	3/6 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224286	32 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224291	6 PIKE PL, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224292	31 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224296	5 GABA TEPE AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224304	53 CASUARINA PL, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224306	8A JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224311	29 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224339	49 CASUARINA PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224340	27 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224341	10 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224342	2 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224351	12 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224360	24 BANKSIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224374	23 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224401	16 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224402	45 BORONIA PL, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224406	21 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	51	-	-	CO1
224418	43 BORONIA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224420	18 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224431	20 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224432	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224439	22 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224463	37 BORONIA PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224476	5 MARKET ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224478	8 MARKET ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224487	1/95 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224491	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224529	24 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224548	3/81 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224554	40 BOLTON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224559	26 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224563	39 BOLTON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224567	38 BOLTON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224575	27 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224589	36 BOLTON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224590	37 BOLTON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224592	28 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224617	34 BOLTON ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224632	33 BOLTON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224636	32 BOLTON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224644	2 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224646	31 BOLTON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224655	30 BOLTON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224666	29A BOLTON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224675	28 BOLTON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224698	26 BOLTON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224716	25 BOLTON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224722	24 BOLTON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224724	140 MAIN ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224726	23 BOLTON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224731	22 BOLTON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224738	21 BOLTON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224752	41 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224760	77 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224776	43 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224796	5 ORR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224799	45 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224834	132 MAIN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224860	60 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224880	58 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224998	53 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000384	25 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1000850	1/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1000851	2/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1000852	12 CHURCH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110232	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110237	39 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	58	-	-	CO1
1110239	1/29 HILL ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1110484	8/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110506	31 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
1110507	5 HART ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110508	3 HART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110512	7 HILL ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1110513	9 HILL ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1110514	58 HAROLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110515	9/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110517	68 HAROLD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110526	7/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110527	6/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110528	5/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110529	4/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110530	3/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110531	2/37 WARATAH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110535	35 HILL ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
1110536	33 HILL ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
1110542	35 HAYES CRES, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
1110592	6 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110593	5 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1112321	25 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1

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W.009 Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223985	45 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224020	43 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224080	32 BELMORE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224082	6-8 ANZAC AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224099	17 DENISON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224130	55 LISGAR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224134	14 DENISON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224147	12 DENISON ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224155	13 ANZAC AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224165	10 DENISON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224229	58 LISGAR ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224247	6 DENISON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224267	6 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224268	46 LISGAR ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224284	68 LORNE ST, JUNEE NSW 2663	60	60	60	45	51	-	-	CO1
224292	31 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224308	6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224311	29 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224317	68 COMMINS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224320	PLOVER'S NEST 2 WARATAH ST, JUNEE NSW 26	52	47	47	40	42	-	-	CO1
224322	64 BOLTON ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224337	1/6 WARATAH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224355	58 BOLTON ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224358	23 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224365	63 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224378	56 BOLTON ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224387	62 COMMINS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224392	61 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224406	21 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	51	-	-	CO1
224409	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224410	60 COMMINS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224413	19 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224421	59 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224425	50 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224429	58 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224431	20 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224439	22 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224445	57 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224447	56 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224454	48 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224456	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	54	CO1	-	-
224460	54 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224462	55 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224471	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	57	CO1	-	-
224475	12 MELALEUCA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224476	5 MARKET ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224481	51 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224483	52 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224487	1/95 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224494	49 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224498	15 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224499	21 COX ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224502	48 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224506	17 COX ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224513	13 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224514	46 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224517	8 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224526	6 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224527	44 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224531	11 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224536	43 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224539	42 COMMINS ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224548	3/81 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224551	8 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224554	40 BOLTON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224557	41 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224558	40 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224563	39 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224564	1/10 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224567	38 BOLTON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224570	6 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224571	7 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224574	39 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224575	27 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224576	38 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224585	2 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224589	36 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224590	37 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224595	2 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224596	36 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224599	5 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224601	37 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224602	5 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224605	3 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224606	35 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224613	1 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224614	3 TELOPEA PL, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224615	34 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224617	34 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224624	2 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224628	35 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224632	33 BOLTON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224634	32 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224636	32 BOLTON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224640	150 MAIN ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224641	33 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224644	2 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
224645	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224646	31 BOLTON ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
224647	30 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224648	31 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224649	40 BUTTON AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224653	148 MAIN ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224655	30 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224659	29 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224666	29A BOLTON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224667	27 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224670	146 MAIN ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224671	38 BUTTON AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224674	40 BUTTON AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224675	28 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224676	34 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224682	27A COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224684	5 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224688	27 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224691	144 MAIN ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224693	85 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224694	42 BUTTON AV, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224698	26 BOLTON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224703	36 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224707	13/24-28 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224710	25 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224711	85 JUNCTION ST, JUNEE NSW 2663	60	60	60	45	58	-	-	CO1
224713	142 MAIN ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224716	25 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224722	24 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*

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W.009 Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224723	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224724	140 MAIN ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224725	23 COMMINS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224726	23 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224731	22 BOLTON ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
224734	138 MAIN ST, JUNEE NSW 2663	55	55	55	-	66	CO1	CO1	-
224738	21 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224739	81 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224753	72 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224756	21 EDWARD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224760	77 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224761	11 ORR ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224765	16 BUTTON AV, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224770	22 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224771	70 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224773	9 ORR ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224775	23 EDWARD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224778	20 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224779	23 EDWARD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224782	18 EDWARD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224786	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224787	44 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224788	68 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224790	73 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224793	7 ORR ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224796	5 ORR ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
224800	18 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224801	134 MAIN ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224804	18 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224807	17 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224808	69 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224810	62 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224820	16 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224826	16 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224833	15 COMMINS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224834	132 MAIN ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224841	15 BOLTON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224842	14 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224849	4 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224851	14 BOLTON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
224857	12 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
224858	13 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224859	130 MAIN ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224860	60 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224861	13 BOLTON ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
224869	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224871	12 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
224873	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224875	128 MAIN ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224877	11 COMMINS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224880	58 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224883	11 BOLTON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224886	3 VICTORIA ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224887	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224889	56 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224893	10 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224895	19 EDWARD ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
224896	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224901	126 MAIN ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224903	7 COMMINS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224904	63 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224912	9 BOLTON ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
224913	55-57 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224915	61 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224920	8 BOLTON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
224921	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224924	54 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224926	124 MAIN ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224928	50 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224931	6-10 COMMINS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
224933	5 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224934	59 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
224938	46 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
224940	47 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224941	7 BOLTON ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
224949	LAWSON HOUSE 10/48 BROADWAY ST, JUNEE N	52	47	47	40	46	-	-	CO1
224955	122 MAIN ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224956	57 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
224960	6 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
224962	45 PITT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224965	LAWSON HOUSE 11/48 BROADWAY ST, JUNEE N	52	47	47	40	45	-	-	CO1
224969	2 COMMINS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224972	3 COMMINS ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224977	41 PITT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224980	5 BOLTON ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
224982	39 PITT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224985	37 PITT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224987	LAWSON HOUSE 8/48 BROADWAY ST, JUNEE NS	52	47	47	40	48	CO1	CO1	CO1
224989	LAWSON HOUSE 6/46 BROADWAY ST, JUNEE NS	52	47	47	40	44	-	-	CO1
224990	4 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
224993	35 PITT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224996	118 MAIN ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
224997	1 COMMINS ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
224998	53 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225007	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	47	-	-	CO1
225011	3 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225013	LAWSON HOUSE 2/44 BROADWAY ST, JUNEE NS	52	47	47	40	46	-	-	CO1
225016	20 HUNTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225018	2 BOLTON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225019	116 MAIN ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225020	49 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225024	13 HUNTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225027	LAWSON HOUSE 19/38 BROADWAY ST, JUNEE N	52	47	47	40	44	-	-	CO1
225029	1 BOLTON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225034	18 HUNTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225035	40 PITT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225036	47 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225041	114 MAIN ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
225047	96 BOUNDARY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225049	42 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225054	34 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225055	16 HUNTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225056	45 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225063	30 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225067	26 PITT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225073	24 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225074	22 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225077	38 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225079	20 PITT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225080	18 PITT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225081	9 HUNTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225084	38 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225088	16 PITT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225090	14 PITT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225092	12 PITT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225095	10 PITT ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1

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W.009 Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
225100	8 PITT ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
225103	6 PITT ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
225106	4 PITT ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
225107	37 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225119	36 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225133	34 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225136	6 HUNTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225139	1 EGAN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225158	3 EGAN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225168	104 MAIN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
225173	5 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225181	3 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225182	102 MAIN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
225183	1 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225189	100 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
225193	26-28 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225199	27 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225203	12 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225205	10 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225206	16 CASTLE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225209	24 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225210	8 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225212	4 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225214	25 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225216	20 CASTLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225220	2 ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225222	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225225	23 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225239	96 MAIN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225243	18 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225246	6 CASTLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225250	21 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225252	1 KING ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225256	94 MAIN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
225257	19 CASTLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225262	9 LORD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225266	16 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225268	19 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225269	21 CASTLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225270	3 KING ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225272	13 LORD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225273	23 CASTLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225279	92 MAIN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
225281	11 CASTLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
225282	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225286	9 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225287	25 CASTLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225290	2 CASTLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
225292	7 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225293	3 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225296	5 CASTLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225297	27 CASTLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225299	90 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225300	2 HAY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225304	88 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
225305	5 KING ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225314	12 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225316	6 KING ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225318	8 LORD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225323	6 LORD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225326	4 LORD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225335	2 LORD ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225336	1 HAY ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225338	9 KING ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225342	8A KING ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225346	6 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225352	4 FLORENCE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225363	12 LORD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225366	86 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225372	11 KING ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225375	8 KING ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225379	8 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225382	6 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225383	9 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225388	84 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
225392	10 KING ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225396	10 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225403	14 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225414	13 KING ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225421	28 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225422	16 KING ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225430	28 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225434	34 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225437	1 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225438	80 MAIN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225441	3 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225447	7 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225454	3 CROSS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225455	78 MAIN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225457	1 CROSS ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225472	19 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225473	21 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225475	76 MAIN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
225486	23 GLOUCESTER ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225511	4 CROSS ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225531	74 MAIN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225538	20A REGENT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225548	22 REGENT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225558	72 MAIN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
225581	50 REGENT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
225583	70 MAIN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
225612	56 REGENT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225617	19 REGENT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225620	25 REGENT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225637	5 CEDRIC ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225642	66 MAIN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225666	64 MAIN ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
225696	21 KING ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225721	62 MAIN ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
225762	60 MAIN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225852	56 MAIN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225899	46 MAIN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
225972	44 MAIN ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
226036	4 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
226047	10 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
226064	20 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
226069	22 KNIGHT ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1000387	29 HAYES CRES, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110236	61 BROADWAY ST, JUNEE NSW 2663	60	60	60	45	47	-	-	CO1
1110511	2A ELIZABETH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
1110519	11A KING ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110522	29 ACACIA PL, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
1110523	9 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
1110524	17 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110525	17B CASSIA WAY, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110595	20 REGENT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1

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SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

W.009 Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
1110624	8 CASTLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
1110625	1 CASTLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1112321	25 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1

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SLR Consulting Pty Ltd makes no warranty regarding the data's
accuracy or reliability for any purpose.

W.010 Pedestrian Bridge Removal

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222687	45 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222823	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222831	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222848	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
222864	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222879	35 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
222926	31 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
222949	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
222991	23 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223007	11 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223008	1 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223009	29 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223014	1A WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223030	44 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223065	15 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223066	25 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223102	23 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223162	21 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223189	2 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223193	49 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223200	19 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223213	2 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223217	4 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223230	2/29 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223231	10 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223239	14 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223241	18 DUCKER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223255	20 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223259	27 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223260	24 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223264	25 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223272	15 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223275	16 DUCKER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223277	4 HART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223280	5 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223281	56 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223282	13 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223287	54 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223295	30 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223296	5 GEORGE ST, JUNEE NSW 2663	45	45	-	-	48	CO1	-	-
223298	52 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223301	48 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223305	44 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223308	3 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223312	36 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223313	38 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223319	40 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223321	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223331	11 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223334	32 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223342	19 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223352	28 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223354	30 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223355	21 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223356	23 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223358	25 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223362	16 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223366	11 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223369	3 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223373	12 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223375	14 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223376	20 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223380	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223384	9 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223385	10 GEORGE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223393	6 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223404	1 HAROLD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223407	37 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223411	7 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223415	27 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223417	33 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223418	5 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223423	10 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223424	43 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223426	39 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223432	1 EDGAR ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223447	1A HAROLD ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223459	47 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223460	12 DUCKER ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223471	8 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223481	2 HAROLD ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223495	10 DUCKER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223510	8 KEMP ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223517	10 KEMP ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223520	14 KEMP ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223523	12 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223524	53 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223528	16 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223531	51 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223532	8 DUCKER ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223539	18 KEMP ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223540	45 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223541	6 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223542	22 KEMP ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223543	47 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223544	24 KEMP ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223545	20 KEMP ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223546	43 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223551	3 DUCKER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223552	28 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223561	37 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223569	38 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223570	32 KEMP ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223574	31 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223577	34 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223578	36 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223581	58 KEMP ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223585	44 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223587	42 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223588	48 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223591	54 KEMP ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223593	60 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223594	46 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223595	52 KEMP ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223596	50 KEMP ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223597	58 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223599	56 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223600	54 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223601	52 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223602	50 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223603	48 HILL ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223607	46 HILL ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223608	44 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223618	40 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223619	38 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223620	22 STEWART ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-

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W.010 Pedestrian Bridge Removal

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223632	20 STEWART ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223643	18 STEWART ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223653	16 STEWART ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223666	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223669	2/3 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223670	1 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223687	19 DALLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223690	17 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223691	23 DALLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223696	13 DALLEY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223697	19 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223698	17 DALLEY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223700	15 DALLEY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223701	65 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223702	21 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223706	23 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223708	25 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223710	9 DALLEY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223711	27 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223716	5 DALLEY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223717	74 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223718	29 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223720	7 DALLEY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223724	63 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223725	3 DALLEY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223731	1 DALLEY ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223733	33 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223734	31 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223736	35 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223742	72 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223744	37 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223746	61 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223747	39 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223748	41 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223760	70 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223767	1 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223772	63 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223781	59 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
223782	20 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223786	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	61	CO1	-	-
223788	18 DALLEY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223790	68 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223791	43 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223792	16 DALLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223801	28 DENISON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223803	3 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223805	57 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
223813	66 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223816	33 DENISON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223819	2 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223822	10 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223827	10 STEWART ST, JUNEE NSW 2663	55	55	55	-	57	CO1	-	-
223830	4 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223831	6 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223843	55 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223844	5 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223848	8 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223849	31 DENISON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223850	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	61	CO1	-	-
223853	12 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223860	64 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223864	8 STEWART ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223866	18 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223870	14 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223874	16 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223875	53 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
223879	20 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223880	116 LORNE ST, JUNEE NSW 2663	55	55	-	-	61	CO1	-	-
223888	22 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223890	6 STEWART ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
223893	62 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223897	24 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223900	2/7 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223903	61 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223905	27 DENISON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223907	51 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	61	CO1	-	-
223909	1 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223913	3/4 STEWART ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223914	2 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223917	26 DENISON ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223918	60 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223919	116 LORNE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
223921	22 FRENCH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223923	7/2 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223926	25 DENISON ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223927	6 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223928	59 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223936	29 FRENCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
223939	1 STEWART ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
223943	2 STEWART ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223945	58 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
223946	20 FRENCH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223949	5 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
223951	43 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223952	47 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	63	CO1, CO2	-	-
223953	47 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223955	24 DENISON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223957	27 FRENCH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223964	45 BELMORE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
223965	7 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223966	9 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223967	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	-	-
223969	57 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
223970	56 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	-	-
223972	43 BELMORE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223973	41 BELMORE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
223976	9 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223977	37 BELMORE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
223979	139 LORNE ST, JUNEE NSW 2663	52	47	47	40	66	CO1, CO2	-	-
223981	39 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
223983	18 FRENCH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223985	45 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	-	-
223991	25 FRENCH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
223996	33 BELMORE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224001	31 BELMORE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224002	22 DENISON ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224005	11 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224008	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224011	106 LORNE ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
224013	137 LORNE ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	-	-
224014	54 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224018	16 FRENCH ST, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224020	43 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	-	-
224025	23 FRENCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224026	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	-	-
224031	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	-	-

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W.010 Pedestrian Bridge Removal

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
224032	53 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
224033	13 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224034	1 STEWART ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	-	-
224038	52 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	59	CO1	-	-
224043	14 FRENCH ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224046	12 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224047	46 BELMORE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224051	104 LORNE ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	-	-
224055	21 FRENCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224065	50 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224068	14 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224069	125 LORNE ST, JUNEE NSW 2663	65	65	65	-	71	CO1	-	-
224071	49 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224074	17 KITCHENER ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224077	28 BELMORE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224078	10 ANZAC AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224079	19 FRENCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224082	6-8 ANZAC AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224093	18 BELMORE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224094	12 ANZAC AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224095	16 BELMORE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224097	123 LORNE ST, JUNEE NSW 2663	70	70	-	-	75	CO1	-	-
224099	17 DENISON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224109	17 FRENCH ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224121	41 SEIGNIOR ST, JUNEE NSW 2663	70	70	-	-	72	CO1	-	-
224123	24 BELMORE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224136	7 VAUGHAN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224138	119 LORNE ST, JUNEE NSW 2663	70	70	-	-	78	CO1	-	-
224139	7 ANZAC AV, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224146	9 ANZAC AV, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224151	-	70	70	-	-	87	CO1, CO2	-	-
224154	15B ANZAC AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224155	13 ANZAC AV, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224157	17 ANZAC AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224161	19 ANZAC AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224162	117 LORNE ST, JUNEE NSW 2663	70	70	-	-	84	CO1	-	-
224168	21 ANZAC AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224169	25 ANZAC AV, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224170	23 ANZAC AV, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224172	51 LISGAR ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224173	27 ANZAC AV, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224175	15A ANZAC AV, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224178	47 LISGAR ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224179	35 SEIGNIOR ST, JUNEE NSW 2663	70	70	-	-	73	CO1	-	-
224186	6 DAGMAR LANE, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224188	34-38 JOFFRE ST, JUNEE NSW 2663	70	70	-	-	72	CO1	-	-
224204	3 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224207	2 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224219	35 SEIGNIOR ST, JUNEE NSW 2663	70	70	-	-	73	CO1	-	-
224235	3 PIKE PL, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224238	2/4 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224239	4 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224242	1 PIKE PL, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224257	33 SEIGNIOR ST, JUNEE NSW 2663	70	70	-	-	74	CO1	-	-
224260	4 PIKE PL, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224267	6 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224273	57 LYDIA ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224275	8 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224279	5 PIKE PL, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224286	32 CASSIA WAY, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224291	6 PIKE PL, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224292	31 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	69	CO1, CO2	-	-
224296	5 GABA TEPE AV, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	-	-
224306	8A JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224311	29 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	-	-
224340	27 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	-	-
224341	10 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224351	12 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224374	23 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	-	-
224401	16 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224406	21 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	65	CO1	-	-
224420	18 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	52	CO1	-	-
224431	20 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224432	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224439	22 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224456	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	50	CO1	-	-
224471	2 PEEL ST, JUNEE NSW 2663	45	45	-	-	51	CO1	-	-
224476	5 MARKET ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224487	1/95 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224491	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224548	3/81 BROADWAY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224563	39 BOLTON ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-
224567	38 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224575	27 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224589	36 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224590	37 BOLTON ST, JUNEE NSW 2663	52	47	47	40	56	CO1	-	-
224606	35 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224617	34 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224632	33 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224636	32 BOLTON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224640	150 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224644	2 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	-	-
224646	31 BOLTON ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224653	148 MAIN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224655	30 BOLTON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224659	29 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224666	29A BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224670	146 MAIN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	-	-
224675	28 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224688	27 BOLTON ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224691	144 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224710	25 COMMINS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224713	142 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224716	25 BOLTON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224722	24 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224724	140 MAIN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	-	-
224726	23 BOLTON ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224731	22 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224738	21 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224773	9 ORR ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224778	20 BOLTON ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224801	134 MAIN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
224808	69 JUNCTION ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224834	132 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224859	130 MAIN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
224875	128 MAIN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224901	126 MAIN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	-	-
224926	124 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224955	122 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
224996	118 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225019	116 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
225182	102 MAIN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
1110232	1 HOMESTEAD LANE, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
1110237	39 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	74	CO1	-	-
1110238	87 LORNE ST, JUNEE NSW 2663	70	70	-	-	85	CO1	-	-
1110239	1/29 HILL ST, JUNEE NSW 2663	52	47	47	40	55	CO1	-	-

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W.010 Pedestrian Bridge Removal

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
1110506	31 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-
1110512	7 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
1110535	35 HILL ST, JUNEE NSW 2663	52	47	47	40	50	CO1	-	-
1110536	33 HILL ST, JUNEE NSW 2663	52	47	47	40	51	CO1	-	-
1110593	5 JOHN POTTS DR, JUNEE NSW 2663	52	47	47	40	58	CO1	-	-
1112321	25 CRAWLEY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	-	-

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W.011 Signalling Cable Works

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222457	2952 BYRNES RD, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222459	2960 BYRNES RD, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222469	2962 BYRNES RD, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222482	2992 BYRNES RD, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222494	55 CHURCH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222504	25 HAROLD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222505	23 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222507	21 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222510	19 HAROLD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222512	23 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222513	21 ROBERT ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222514	19 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222516	17 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222518	15 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222520	13 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222522	21 CHURCH ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222523	17 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222524	11 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222526	16 ROBERT ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222527	10 ROBERT ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222528	14 ROBERT ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222529	15 HAROLD ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222530	42 PERCY ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222532	9 ROBERT ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222533	8 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222537	13 HAROLD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222540	13 HAROLD ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222542	7 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222544	6 ROBERT ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222547	11 HAROLD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222550	5 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222553	4 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222556	9 HAROLD ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222557	3 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222563	2 ROBERT ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222565	4 PERCY ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
222568	1 ROBERT ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222569	14 PERCY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222570	8 PERCY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222571	16 PERCY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222574	10 PERCY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222576	18 PERCY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222585	20 PERCY ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222588	24 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222589	22 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222591	26 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222594	30 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222595	28 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222599	32 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222602	34 PERCY ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222604	51 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
222606	36 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222607	18 CHURCH ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222608	38 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222609	40 PERCY ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222610	29 FITZROY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222611	31 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222612	5 PERCY ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
222613	27 FITZROY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222614	25 FITZROY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222615	7 PERCY ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222618	11 PERCY ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
222620	23 FITZROY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222621	7 CHURCH ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222622	13 PERCY ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222623	21 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222626	49 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
222627	15 PERCY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222630	19 FITZROY ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222634	19 PERCY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222635	17 FITZROY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222637	21 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222642	23 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222645	25 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222646	27 PERCY ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222647	47 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
222656	7 FITZROY ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222660	32 FITZROY ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222661	33 PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222662	5 FITZROY ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
222673	28 FITZROY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222675	30 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222676	27A PERCY ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222678	26 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222680	22 FITZROY ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222681	1 JAMES ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222685	24 BEACH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222687	45 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
222691	29 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222694	33A PERCY ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222695	1 JAMES ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222707	2 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
222708	22 BEACH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222715	4 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
222717	18 FITZROY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222718	16 FITZROY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222722	20 FITZROY ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222728	10 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222729	12 FITZROY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222730	8 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
222734	14 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222737	55 PERCY ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222739	37 DUCKER ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
222740	10 FITZROY ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222744	20 BEACH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222747	16 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222748	18 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222751	37 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222753	41 CROWN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222754	28 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222755	33 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222756	20 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222758	35 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222759	5 JAMES ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222762	22 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222764	24 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222765	3022 BYRNES RD, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
222766	31 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222767	43-43 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
222769	26 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222772	35 DUCKER ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
222783	18 BEACH ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222787	29 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222789	28 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222791	1 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222792	7 JAMES ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1

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W.011 Signalling Cable Works

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
222795	30 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222797	3024 BYRNES RD, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
222800	27 CROWN ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222804	3 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
222807	17 CROWN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222809	25 CROWN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222810	5 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
222811	23 CROWN ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222814	3 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222819	19 CROWN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222820	16 BEACH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222821	7 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222822	9 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
222823	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
222824	11 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
222826	15 CROWN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222827	13 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222829	9 JAMES ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222831	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
222832	13 CROWN ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222833	15 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222840	38 CROWN ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222841	36 CROWN ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222842	40 CROWN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222846	19 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222848	37 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
222849	21 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222850	14 BEACH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222852	25 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222853	11 JAMES ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222856	30 CROWN ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222857	32 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222859	27 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222861	26 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222862	7 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222863	11 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222864	3032 BYRNES RD, JUNEE NSW 2663	52	47	47	40	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
222869	34 CROWN ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
222870	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222872	29 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222873	10 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222874	26 CROWN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222876	28 CROWN ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
222878	9 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222879	35 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
222880	18 CROWN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222881	31 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222882	8 ARNOLD ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222883	12 BEACH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222885	33 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222887	20 CROWN ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222890	16 CROWN ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
222901	14 CROWN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222908	12 CROWN ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222914	10 BEACH ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222921	37 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222924	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222925	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222926	31 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
222928	39 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
222932	6 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
222933	5 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222942	2 WARDLE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
222943	4 WARDLE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
222946	35A WILLIAM ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
222948	6 WARDLE ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
222949	35 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
222950	32 DUCKER ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222954	8 WARDLE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222958	7 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
222960	12 WARDLE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
222961	33 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222965	10 WARDLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
222966	31 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222968	14 WARDLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
222970	29 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
222973	4 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
222978	16 WARDLE ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
222979	27 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222981	1 BEACH ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
222985	30 DUCKER ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
222986	22 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222991	23 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
222995	19 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
222996	17 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223002	15 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223003	26 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223004	3 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223007	11 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223008	1 WARDLE ST, JUNEE NSW 2663	52	47	47	40	65	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223009	29 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223010	28 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223014	1A WARDLE ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223015	30 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223017	32 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223020	9 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223021	34 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223025	7 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223027	5 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223028	3 WARDLE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223030	44 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223032	5 WARDLE ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223033	36 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223034	28 DUCKER ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223038	42 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223040	6 BEACH ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223041	9 WARDLE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223042	7 WARDLE ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223044	40 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223049	38 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223050	11 WARDLE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223051	34 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223052	13 WARDLE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223053	2 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223060	32 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223062	30 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223063	42 WARDLE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223065	15 WARDLE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223066	25 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
223067	10 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223073	17 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223081	24 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223082	19 WARDLE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223083	1 CLARENCE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223084	26 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223087	23 WARDLE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1

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W.011 Signalling Cable Works

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
223090	20 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223092	22 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223102	23 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223109	18 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223115	25 WARDLE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223116	71 GEORGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223121	14 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223122	12 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223124	29 WARDLE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223132	67 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223134	31 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223141	65 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223143	35 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223145	8 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	60	CO1	CO1	CO1, CO2, (RO,AO)*
223148	63 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223151	4 BEACH ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223157	20 DUCKER ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223159	61 GEORGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223162	21 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223168	4 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223169	45 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223180	51 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223182	43 WARDLE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223186	47 WARDLE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223189	2 WILLIAM ST, JUNEE NSW 2663	52	47	47	40	71	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223193	49 GEORGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223198	47 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223200	19 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	70	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
223211	43 GEORGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223213	2 THOMAS ST, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223215	6 THOMAS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223217	4 THOMAS ST, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223218	7 HAROLD ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223221	41 GEORGE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223222	33 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223230	2/29 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223231	10 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223236	55 WARDLE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223237	12 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223239	14 THOMAS ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223241	18 DUCKER ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223250	18 THOMAS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223254	62 GEORGE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223255	20 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223256	17 DUCKER ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223259	27 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223260	24 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223261	60 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223262	22 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223264	25 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223267	23A GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223268	58 GEORGE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223272	15 GEORGE ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223273	2 HART ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223275	16 DUCKER ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223276	19 GEORGE ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223277	4 HART ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223280	5 HAROLD ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223281	56 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223282	13 GEORGE ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223285	28 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223287	54 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223290	6 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223293	8 HART ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223295	30 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223296	5 GEORGE ST, JUNEE NSW 2663	45	45	-	-	55	CO1	-	-
223298	52 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223301	48 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223303	34 THOMAS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223305	44 GEORGE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223308	3 THOMAS ST, JUNEE NSW 2663	52	47	47	40	64	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
223309	7 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223312	36 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223313	38 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223318	40 THOMAS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223319	40 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223321	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	59	CO1	CO1	CO1, CO2, (RO,AO)*
223322	36 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223326	44 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223329	42 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223330	14 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223331	11 THOMAS ST, JUNEE NSW 2663	52	47	47	40	53	CO1	CO1	CO1
223333	17 THOMAS ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223334	32 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223342	19 THOMAS ST, JUNEE NSW 2663	52	47	47	40	52	CO1	CO1	CO1
223352	28 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223354	30 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223355	21 THOMAS ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223356	23 THOMAS ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223357	26 GEORGE ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223358	25 THOMAS ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
223362	16 GEORGE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223366	11 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	62	CO1	CO1	CO1, CO2, (RO,AO)*
223369	3 HAROLD ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223371	22 GEORGE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223372	1 HART ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223373	12 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223375	14 GEORGE ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223376	20 GEORGE ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223380	9 THOMAS ST, JUNEE NSW 2663	52	47	47	40	58	CO1	CO1	CO1, CO2, (RO,AO)*
223381	5-7 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223384	9 RAILWAY PDE, JUNEE NSW 2663	52	47	47	40	61	CO1	CO1	CO1, CO2, (RO,AO)*
223385	10 GEORGE ST, JUNEE NSW 2663	52	47	47	40	54	CO1	CO1	CO1
223392	4 GEORGE ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
223393	6 GEORGE ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
223397	2 GEORGE ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*
223401	11 HART ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223404	1 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223407	37 THOMAS ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
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223459	47 THOMAS ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223460	12 DUCKER ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
223471	8 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
223481	2 HAROLD ST, JUNEE NSW 2663	52	47	47	40	50	CO1	CO1	CO1
223484	57 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1

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W.011 Signalling Cable Works

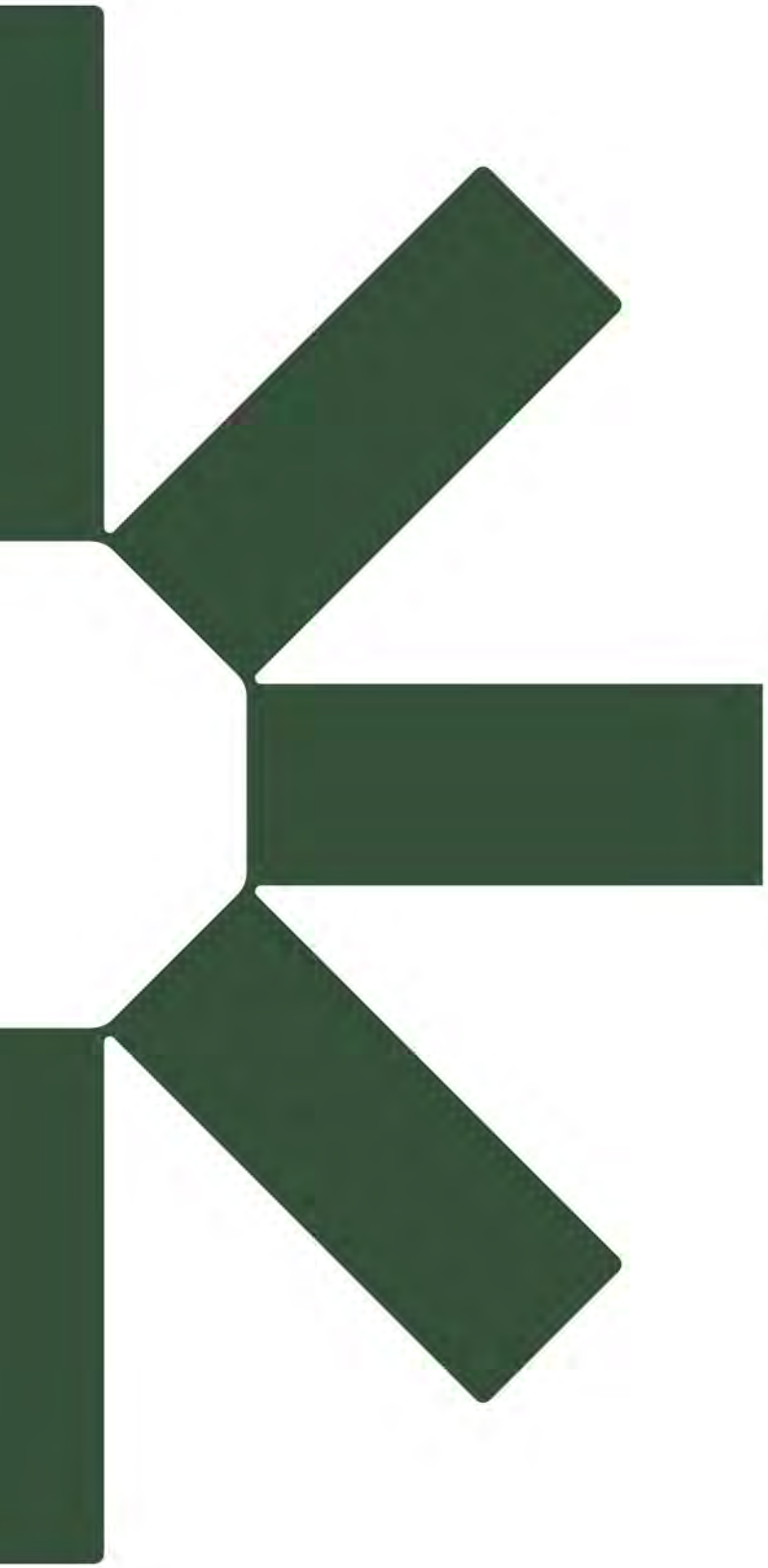
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223523	12 KEMP ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
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223528	16 KEMP ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
223531	51 HILL ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223532	8 DUCKER ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
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223541	6 GOULBURN ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223542	22 KEMP ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223543	47 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
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223551	3 DUCKER ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
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223601	52 HILL ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
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223746	61 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
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223748	41 PRETORIA AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223760	70 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
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223830	4 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223831	6 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
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223849	31 DENISON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
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223860	64 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223864	8 STEWART ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223870	14 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223874	16 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223875	53 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	45	-	-	CO1
223879	20 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223890	6 STEWART ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223893	62 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223903	61 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223905	27 DENISON ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223907	51 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223909	1 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223913	3/4 STEWART ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223917	26 DENISON ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223919	116 LORNE ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
223921	22 FRENCH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223926	25 DENISON ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223928	59 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223943	2 STEWART ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223949	5 GALLIPOLI AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223952	47 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
223957	27 FRENCH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
223969	57 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223979	139 LORNE ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
223983	18 FRENCH ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
223991	25 FRENCH ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224008	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224013	137 LORNE ST, JUNEE NSW 2663	52	47	47	40	46	-	-	CO1
224020	43 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
224026	15 BELMORE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224032	53 JOFFRE ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1

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W.011 Signalling Cable Works

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
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224082	6-8 ANZAC AV, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224109	17 FRENCH ST, JUNEE NSW 2663	52	47	47	40	41	-	-	CO1
224292	31 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224311	29 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224340	27 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	42	-	-	CO1
224374	23 SEIGNIOR ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1000850	1/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	56	CO1	CO1	CO1, CO2, (RO,AO)*
1000851	2/11 FITZROY ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
1000852	12 CHURCH ST, JUNEE NSW 2663	52	47	47	40	55	CO1	CO1	CO1
1110237	39 SEIGNIOR ST, JUNEE NSW 2663	60	60	60	45	46	-	-	CO1
1110239	1/29 HILL ST, JUNEE NSW 2663	52	47	47	40	48	CO1	CO1	CO1
1110506	31 THOMAS ST, JUNEE NSW 2663	52	47	47	40	47	-	-	CO1
1110507	5 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110508	3 HART ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110512	7 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1110513	9 HILL ST, JUNEE NSW 2663	52	47	47	40	49	CO1	CO1	CO1
1110514	58 HAROLD ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
1110517	68 HAROLD ST, JUNEE NSW 2663	52	47	47	40	51	CO1	CO1	CO1
1110535	35 HILL ST, JUNEE NSW 2663	52	47	47	40	43	-	-	CO1
1110536	33 HILL ST, JUNEE NSW 2663	52	47	47	40	44	-	-	CO1
1110592	6 HAMMOND ST, JUNEE NSW 2663	52	47	47	40	57	CO1	CO1	CO1, CO2, (RO,AO)*

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Making Sustainability Happen

A2I | Albury to Illabo – Uranquinty Yard

Construction Noise and Vibration Impact Statement

Martinus Rail

1/23-27 Waratah Street, Kirrawee, NSW 2232

Prepared by:

SLR Consulting Australia

Tenancy 202 Submarine School, Sub Base Platypus, 120 High Street, North Sydney NSW 2060, Australia

SLR Project No.: 610.031317.00001

Client Reference No.: R22

11 July 2025

Revision: v1.0

Revision Record

Revision	Date	Prepared By	Checked By	Authorised By
v1.0	11 July 2025	Adam Sirianni	Steven Luzuriaga	

Basis of Report

This report has been prepared by SLR Consulting Australia (SLR) with all reasonable skill, care and diligence, and taking account of the timescale and resources allocated to it by agreement with Martinus Rail (the Client). Information reported herein is based on the interpretation of data collected, which has been accepted in good faith as being accurate and valid.

This report is for the exclusive use of the Client. No warranties or guarantees are expressed or should be inferred by any third parties. This report may not be relied upon by other parties without written consent from SLR.

SLR disclaims any responsibility to the Client and others in respect of any matters outside the agreed scope of the work.

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Appendices

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Appendix B Modelling Scenarios and Equipment
Appendix C Noise Impact Maps
Appendix D Receivers Triggering Additional Mitigation

Acronyms and Abbreviations

AA	The Acoustics Advisor for the CSSI approved by the Planning Secretary
A2I	Albury to Illabo section of the Inland Rail project
ARTC	Australian Rail Track Corporation
AS	Australian Standard
AV:ATG	Assessing Vibration: a technical guideline (DEC, 2006)
BS	British Standard
dBA	A-weighted decibel (referenced 20 µPa)
DPHI	Department of Planning, Housing and Infrastructure
CCHMP	Construction Cultural Heritage Management Plan
CEMP	Construction Environmental Management Plan
CNVF	Inland Rail NSW Construction Noise and Vibration Framework
CNVIS	Construction Noise and Vibration Impact Statement
CNVMP	Construction Noise and Vibration Management Plan
CSSI	Critical Stage Significant Infrastructure
DEC	Department of Environment and Conservation
DECC	Department of Environment and Climate Change (now NSW EPA)
DIN	Deutches Institut für Normung (German Institute for Standardisation)
EIS	Environmental Impact Statement
EP&A Act	Environmental Planning and Assessment Act 1979
EPA	Environment Protection Authority
EPL	Environmental Protection Licence
ER	The Environmental Representative(s) for CSSI approved by the Planning Secretary.
HNA	Highly Noise Affected
Hz	Hertz
ICNG	Interim Construction Noise Guideline (DECC, 2009
IR	Inland Rail
ISO	International Standards Organisation
km	Kilometres
km/h	Kilometres per hour
L_{Aeq}	Equivalent continuous noise level, providing a representation of the cumulative level of noise exposure over a defined period.
$L_{Aeq(15hour)}$	The equivalent continuous noise level for the 15-hour daytime period of 7.00 am to 10.00 pm
$L_{Aeq(9hour)}$	The equivalent continuous noise for the 9-hour night-time period of 10.00 pm to 7.00 am

$L_{Aeq(1hour)}$	The equivalent continuous noise for the 1-hour daytime or night-time period that has the potential to result in the greatest noise impact to sensitive receivers.
L_{Amax}	The maximum noise level during the measurement or assessment period. The L_{AFmax} or Fast is averaged over 0.125 of a second and the L_{ASmax} or Slow is averaged over 1-second.
m	Metres
mm	Millimetres
mm/s	Millimetres per second
m/s	Metres per second
MR	Martinus Rail
NCA	Noise Catchment Area
NML	Noise Management Level
NSW	New South Wales
NPfI	Noise Policy for Industry
OOHW	Out of hours work
PPV	Peak Particle Velocity
RBL	Rating Background Level
TfNSW	Transport for New South Wales
VDV	Vibration Dose Value

Compliance Table

CoA	Requirement	Reference
A1	The Proponent must carry out the CSSI in accordance with the terms of this approval and generally in accordance with the: a) Inland Rail – Albury to Illabo Environmental Impact Statement (ARTC, August 2022) b) Albury to Illabo Response to Submissions (ARTC, November 2023) c) Albury to Illabo Preferred Infrastructure Report (ARTC, November 2023) d) Albury to Illabo Preferred Infrastructure Report Response to Submissions (ARTC, February 2024) e) Inland Rail – Albury to Illabo (SSI-10055) Response to request for additional information – Air Quality Assessment (letter dated 1 May 2024) f) Part 1 - Revised Technical Paper 8: Biodiversity Development Assessment Report (WSP, February 2024) g) Part 2 - Revised Technical Paper 8: Biodiversity Development Assessment Report (WSP, February 2024)	**The CNVMP**
A2	The CSSI must only be carried out in accordance with all procedures, commitments, preventative actions, performance criteria and mitigation measures set out in the documents listed in Condition A1 unless otherwise specified in, or required under, this approval.	**The CNVMP**
C9	The Construction Noise and Vibration Sub-plan must include, but not limited to: a) measures to reduce construction to standard ICNG hours where sensitive land uses are likely to be noise affected for more than 3 months; b) an approach to assess and manage construction fatigue from noise impacts on sensitive receivers on an ongoing basis; c) noise sensitive periods identified by the community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas and measures to ensure noise levels above the NMLs do not occur during sensitive periods in accordance with Condition E76; d) mitigation for construction traffic noise impacts from additional construction traffic and road diversions; e) the location of all heritage items, non-heritage structures and infrastructure likely to be impacted by vibration and measures to manage vibration impacts at those items and structures; and f) vibration levels at a range of distances from vibration intensive equipment such as excavators and vibratory rollers before undertaking works with the specific type and size of equipment.	**The CNVMP**
E68	A detailed land use survey must be undertaken to confirm sensitive land use(s) (including critical working areas such as operating theatres and precision laboratories) potentially exposed to construction noise and vibration, construction ground-borne noise and operational noise. The survey may be undertaken on a progressive basis but must be undertaken in any one area before the commencement of work which generates construction or operational noise, vibration or ground-borne noise in that area. The results of the survey must be included in the Noise and Vibration CEMP sub-plan required by Condition C8.	**The CNVMP, Section 3.0, Figure 1**
E69	Work must be undertaken during the following hours: a) 7:00am to 6:00pm Mondays to Fridays, inclusive; b) 7:00am to 6:00pm Saturdays; and c) at no time on Sundays or public holidays.	**Section 2.2**

CoA	Requirement	Reference
E70	Except as permitted by an EPL, highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken: a) between the hours of 8:00 am to 6:00 pm Monday to Friday; b) between the hours of 8:00 am to 1:00 pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. For the purposes of this condition, 'continuously' includes any period during which there is less than one hour between ceasing and recommencing any of the work.	**Section 2.2.1**, **Section 8.2**
E71	Notwithstanding Conditions E69 and E70, work may be undertaken outside the hours specified in the following circumstances (a, b, or c): a) Safety and Emergencies, including: i. for the delivery of materials required by the NSW Police Force or other authority for safety reasons; or ii. where it is required in an emergency to avoid injury or the loss of life, to avoid damage or loss of property or to prevent environmental harm. On becoming aware of the need for emergency work in accordance with Condition E71(a), the AA, the ER, the Planning Secretary and the EPA must be notified of the reasons for such work. Best endeavours must be used to notify all noise and/or vibration affected residents and owners/occupiers of properties identified sensitive land use(s) of the likely impact and duration of those work. b) Work, that meets the following criteria: i. construction that causes $L_{Aeq(15\ minute)}$ noise levels: • no more than 5 dB(A) above the rating background level at any residence in accordance with the ICNG, and • no more than the 'Noise affected' NMLs specified in Table 3 of the ICNG at other sensitive land use(s); and ii. construction that causes L_{AFmax} noise levels no more than 15 dB above the rating background level at any residence during the night period as defined in the ICNG. and iii. construction that causes: • continuous or impulsive vibration values, measured at the most affected residence no more than the preferred values for human exposure to vibration, specified in Table 2.2 of *Assessing Vibration: a technical guideline* (DEC, 2006), or • intermittent vibration values measured at the most affected residence no more than the preferred values for human exposure to vibration, specified in Table 2.4 *of Assessing Vibration: a technical guideline* (DEC, 2006). c) By Approval, including: i. where different construction hours, such as those for a rail possession, are permitted under an EPL in force in respect of the CSSI; or ii. works which are not subject to an EPL that are approved under an Out-of-Hours Work Protocol as required by Condition E72; or iii. negotiated agreements with directly affected residents and sensitive land use(s).	**Section 2.3**
E72	An Out-of-Hours Work Protocol must be prepared to identify a process for the consideration, management and approval of work which is outside the hours defined in Conditions E69, and that are not subject to an EPL. The Protocol must be approved by the Planning Secretary before commencement of the Out-of-Hours Work. The Protocol must be prepared in consultation with the ER, AA and EPA.	**The CNVMP, Section 2.4**

CoA	Requirement	Reference
	The Protocol must include: a) identification of low and high-risk activities and an approval process that considers the risk of activities, proposed mitigation, management, and coordination, including where: i. the ER and AA review all proposed out-of-hours activities and confirm their risk levels, ii. low risk activities can be approved by the ER in consultation with the AA, and iii. high risk activities that are approved by the Planning Secretary; b) a process for the consideration of out-of-hours work against the relevant NML and vibration criteria; c) a process for selecting and implementing mitigation measures for residual impacts in consultation with the community at each affected location, including respite periods. The measures must take into account the predicted noise levels and the likely frequency and duration of the out-of-hours works that sensitive land use(s) would be exposed to, including the number of noise awakening events; d) procedures to facilitate the coordination of out-of-hours work including those approved by an EPL or undertaken by a third party, to ensure appropriate respite is provided; and e) notification arrangements for affected receivers for approved out-of-hours work and notification to the Planning Secretary of approved low risk out-of-hours works. This condition does not apply if the requirements of Condition E71 are met.	
E73	Except as permitted by an EPL, out-of-hours work that may be regulated through the Out-of-Hours Work Protocol as per Condition E72, but is not limited to: a) Carrying out work that if carried out during standard hours would result in a high risk to construction personnel or public safety based on a risk assessment carried out in accordance with AS/NZS ISO 31000:2009: "Risk management; or b) where the relevant roads authority has advised the Proponent in writing that carrying out the work during standard hours would result in a high risk to road network performance and a road occupancy licence will not be issued; or c) where the relevant utility service operator has advised the Proponent in writing that carrying out the work during standard hours would result in a high risk to the operation and integrity of the utility network; or d) work undertaken in a rail possession for operational or safety reasons. *Note: Other out-of-hours works can be undertaken with the approval of an EPL, or through the project's Out-of-Hours Work Protocol for works not subject to an EPL.*	**Section 2.3**
E74	Mitigation measures must be implemented with the aim of achieving the following construction noise management levels and vibration objectives: a) construction 'Noise affected' NMLs established using the Interim Construction Noise Guideline (DECC, 2009); b) vibration criteria established using *the Assessing vibration: a technical guideline* (DEC, 2006) (for human exposure); c) Australian Standard AS 2187.2 - 2006 "*Explosives - Storage and Use - Use of Explosives*"; d) BS 7385 Part 2-1993 "*Evaluation and measurement for vibration in buildings Part 2*" as they are "applicable to Australian conditions"; and e) the vibration limits set out in the *German Standard DIN 4150-3: Structural Vibration- effects of vibration on structures* (for structural damage).	**The CNVMP, Section 4.0**, **Section 8.0**

CoA	Requirement	Reference
	Work that exceeds the noise management levels and/or vibration criteria must be managed in accordance with the Noise and Vibration CEMP sub-plan. *Note: The ICNG identifies 'particularly annoying' activities that require the addition of 5 dB(A) to the predicted level before comparing to the construction NML.*	
E75	Mitigation measures must be applied when the following residential ground-borne noise levels are exceeded: a) evening (6:00 pm to 10:00 pm) — internal $L_{Aeq(15\ minute)}$: 40 dB(A); and b) night (10:00 pm to 7:00 am) — internal $L_{Aeq(15\ minute)}$: 35 dB(A). The mitigation measures must be outlined in the Noise and Vibration CEMP sub-plan, including in any Out-of-Hours Work Protocol, required by Condition E72.	**Section 4.2.3**
E76	Noise generating work in the vicinity of community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas (such as exam halls, theatres, laboratories and operating theatres) resulting in noise levels above the NMLs must not be timetabled during sensitive periods, unless other reasonable arrangements with the affected institutions are made at no cost to the affected institution.	**Section 8.0**
E77	At no time can noise generated by construction exceed the National Standard for exposure to noise in the occupational environment of an eight-hour (8hr) equivalent continuous A-weighted sound pressure level of $L_{Aeq,8h}$ of 85 dB(A) for any employee working at a location near the CSSI.	**Section 8.6**
E78	Construction Noise and Vibration Impact Statements (CNVIS) must be prepared for work that may exceed the noise management levels, vibration criteria and/or ground-borne noise levels specified in Condition E74 and Condition E75 at any residence outside construction hours identified in Condition E69, or where receivers will be highly noise affected. The CNVIS must include specific mitigation measures identified through consultation with affected sensitive land use(s) and the mitigation measures must be implemented for the duration of the works. A copy of the CNVIS must be provided to the AA and ER prior to the commencement of the associated works. The Planning Secretary may request a copy/ies of CNVIS.	**This report, Section 8.5**
E79	Owners and occupiers of properties at risk of exceeding the screening criteria for cosmetic damage must be notified before work that generates vibration commences in the vicinity of those properties. If the potential exceedance is to occur more than once or extend over a period of 24 hours, owners and occupiers are to be provided a schedule of potential exceedances on a monthly basis for the duration of the potential exceedances, unless otherwise agreed by the owner and occupier. These properties must be identified and considered in the Noise and Vibration CEMP Sub-plan required by Condition C8 and the Community Communication Strategy required by Condition B1.	**Section 8.0**
E80	Vibration testing must be undertaken before and during vibration generating activities that have the potential to impact on heritage items to identify minimum working distances to prevent cosmetic damage. In the event that the vibration testing and attended monitoring shows that the preferred values for vibration are likely to be exceeded, the construction methodology must be reviewed and, if necessary, additional mitigation measures implemented.	**Section 6.1, Section 8.0**
E81	Advice from an independent heritage specialist must be sought on methods and locations for installing equipment used for vibration, movement and noise monitoring at heritage-listed structures. *Note: The heritage specialist is to provide advice prior to installing equipment that may impact the heritage significance or structural integrity of the heritage listed structures.*	**Section 8.0**
E83	All work undertaken for the delivery of the CSSI, including those undertaken by third parties (such as utility relocations), must be coordinated to ensure respite periods are provided. This must include:	**Section 8.0, Section 8.2**

CoA	Requirement	Reference
	a) rescheduling work to provide respite to impacted noise sensitive land use(s) so that the respite is achieved; or b) the provision of alternative respite or mitigation to impacted noise sensitive land use(s); and c) the provision of documentary evidence to the AA in support of any decision made in relation to respite or mitigation. The consideration of respite must also include all other CSSI, SSI and SSD projects which may cause cumulative and/or consecutive impacts at receivers affected by the delivery of the CSSI.	
E119	The Proponent must coordinate Work with adjoining Inland Rail Projects, including any work to relocate or connect utilities, to minimise cumulative and consecutive noise and vibration impacts and maximise respite for affected sensitive land uses. Coordination and mitigation measures must be detailed in the Construction Noise and Vibration management Sub-plan required by Condition C9.	**Section 8.0, Section 8.2, Section 9.0**
E122	Property damage caused directly or indirectly (for example from vibration or from groundwater change) by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.	**Section 6.1**

1.0 Introduction

SLR Consulting Australia Pty Ltd (SLR) has been engaged by Martinus Rail (MR) to prepare a construction noise and vibration impact statement (CNVIS) for the clearance work at the Uranquinty Yard in Uranquinty, NSW. This site forms part of the Albury to Illabo (A2I) section of Inland Rail (the Project). This assessment has been prepared in accordance with the Construction Noise and Vibration Management Plan (CNVMP) for the A2I section of the Project.

This report assesses the potential construction noise and vibration impacts for the work associated with the Uranquinty Yard clearance site. An explanation of the specialist acoustic terminology used in this report is provided in **Appendix A**.

2.0 Project Description

Inland Rail is an approximate 1,600 kilometres (km) freight rail network that will connect Beveridge and Kagaru via regional Victoria, New South Wales and Queensland. The Inland Rail route would involve using approximately 1,000 km of existing track (with enhancements and upgrades where necessary) and 600 km of new track, passing through 30 local government areas. Inland Rail will accommodate double-stacked freight trains up to 1,800 metres (m) long and 6.5 m high.

The Albury to Illabo (A2I) section (the Project) forms a key component of the Inland Rail program. It is a 185 km section of existing rail corridor located in regional NSW between the towns of Albury and Illabo. Works would include track realignment, lowering and/or modification within the existing rail corridor, modification, removal or replacement of bridge structures (rail, road and/or pedestrian bridges), raising or replacing signal gantries, level-crossing modifications and other associated works. This CNVIS is associated with the Uranquinty Yard clearance work.

Relevant noise and vibration conditions from the Conditions of Approval (CoA) are detailed within the compliance table at the beginning of this document and will be complied with during the work.

2.1 Scope of this CNVIS

The focus of this CNVIS is the clearance work associated with the Uranquinty Yard site. Work at this site includes:

- Site Establishment
- Site Compound Operation
- Geotechnical Investigation and Contamination Sampling (SAQP)
- Track Work and subsequent track tamping
- Drainage Work
- Signalling Work
- Sandy Creek Bridge Upgrade Work
- Level Crossing Work
- Gantry Modification

Further details of work activities are outlined in **Section 5.1**. The work areas are surrounded by mostly suburban residential, some commercial, industrial, and educational receivers. Additionally, there are places of worship and childcare centres at various setback from the main areas of work. The Project location, work areas and surrounding receivers are shown in **Figure 1**

2.2 Hours of work

In accordance with the Construction Noise and Vibration Management Plan (CNVMP) and CoA E69 construction work must be undertaken within the approved standard construction hours:

a) 7:00am to 6:00pm Monday to Friday, inclusive;

b) 7:00am to 6:00pm Saturday and

c) At no time on Sundays or public holidays.

2.2.1 Highly Noise Intensive Work

As outlined in the CoA E70, any highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken:

a) Between 08:00am – 06:00pm Monday to Friday;

b) Between 08:00am – 01:00pm Saturday; and

c) If continuously, then not exceeding (3) hours, with a maximum cessation of work of not less than one hour.

The CoA defines ‘highly noise intensive works’ as those identified as annoying under the Interim Construction Noise Guideline (ICNG) and include:

- Use of power saws, such as used for cutting timber, rail lines, masonry, road pavement or steel work;
- Grinding metal, concrete or masonry;
- Rock drilling;
- Line drilling;
- Vibratory rolling;
- Bitumen milling or profiling;
- Jackhammering, rock hammering or rock breaking;
- Impact piling; and
- Tamping (for rail projects).

2.3 Variation to hours of work

Notwithstanding CoA E69 and E70, work may be undertaken outside the hours specified in the CoA E71 circumstances (a, b, or c):

a) Safety and Emergencies

b) Work, that meets specific criteria

c) By Approval

Note: refer to **Compliance Table** for further detail.

2.4 Justification of Out of Hours Work (OOHW)

Work activities that may be required or proposed to be undertaken outside of standard working hours will be managed in accordance with the OOHW Protocol as defined in CoA E72 and E73, unless the work is regulated by an EPL.

All work on or adjacent to roads would be carried out in accordance with a relevant Traffic Control Plan (TCP), Road Occupancy Licence (ROL) and/or rail possession to facilitate safe work near live road/rail traffic. Where an ROL/rail possession cannot be obtained for the approved project hours and/or proposed works cannot be undertaken safely during these hours, some works will be required to be undertaken outside of standard hours (ie Out of Hours Work, OOHW).

As outlined in the ICNG, work undertaken on public infrastructure may need to be undertaken outside the recommended standard hours. For this project the need is based on a requirement to sustain the operational integrity of public infrastructure, as works to restore operation of the infrastructure provide benefit to the greater community (ie more than just local residents).

Further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit, required by the OOHW Protocol or EPL.

3.0 Existing Environment

The existing ambient noise environment was described in Environmental Impact Statement (EIS), Technical Paper 6 – Noise and Vibration (Non-Rail) for the Albury to Illabo project. This section provides details of the existing ambient noise environment relevant to the Uranquinty clearance work.

The noise catchment area (NCA) used is consistent with the NCAs described in the EIS and is shown in **Figure 1** with receiver classifications. Sensitive land uses and receiver classifications within the project area were confirmed through a detailed land use survey undertaken in August 2024. Results of the land use survey have been incorporated into the receiver classifications shown in **Figure 1**.

3.1 Background Noise Levels

Background noise levels have been referenced from the baseline noise survey undertaken as part of the EIS and reproduced in the CNVMP. The background noise levels relevant to the Uranquinty Yard enhancement site are summarised in **Table 1**.

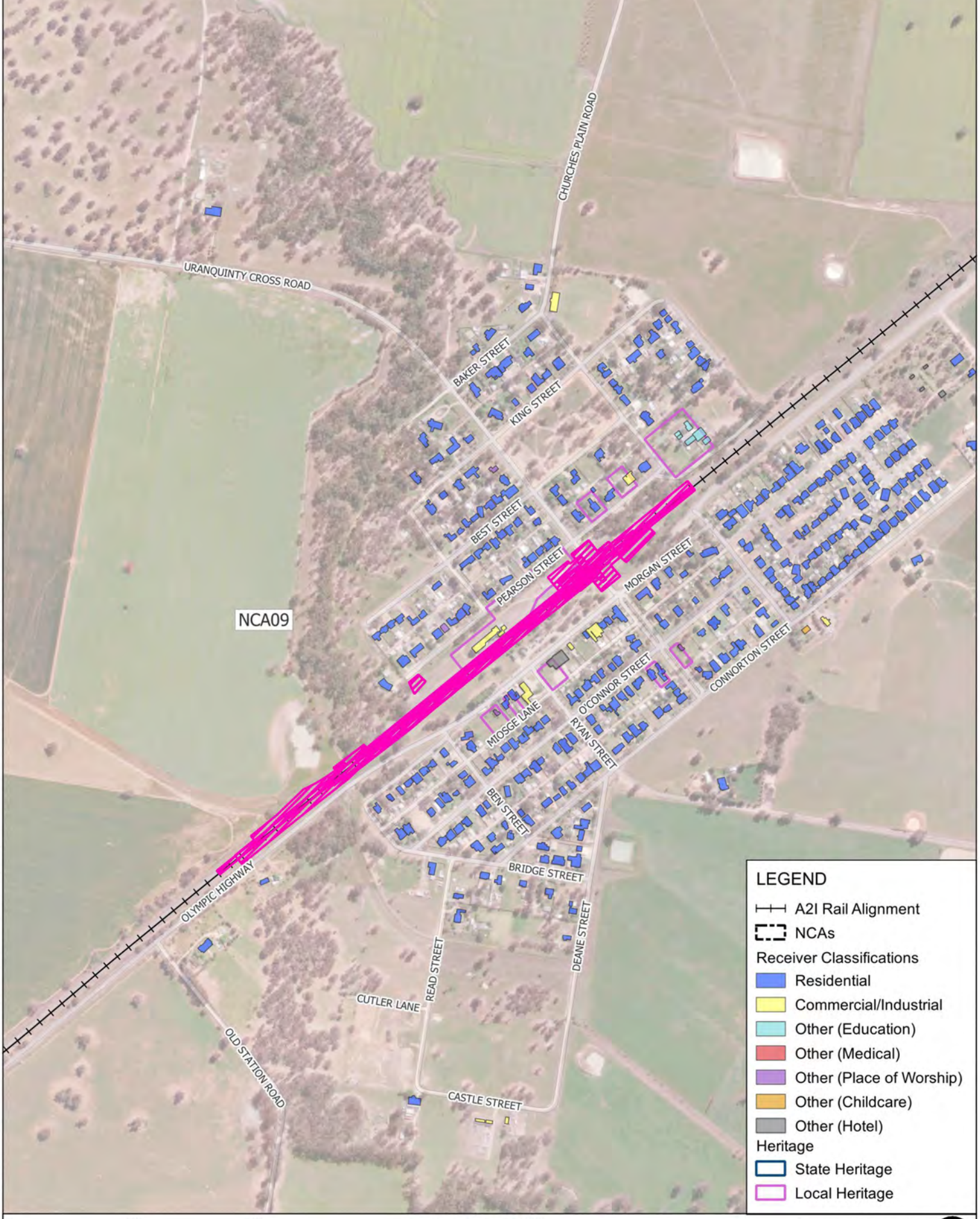
Table 1 Ambient Noise Levels

Noise Monitoring Location	NCA	Rating background Level (RBL) dBA NPfI defined time periods[1]		
		Daytime period	Evening period	Night-time period
7[3]	NCA09	39	39 (41[2])	30

Note 1: The assessment periods are the daytime which is 7 am to 6 pm Monday to Saturday and 8 am to 6 pm on Sundays and public holidays, the evening which is 6 pm to 10 pm, and the night-time which is 10 pm to 7 am on Monday to Saturday and 10 pm to 8 am on Sunday and public holidays. See the NSW EPA Noise Policy for Industry (NPfI).

Note 2: The evening RBL data has been reduced to the daytime period RBL in this case (bracketed figures indicates the measured value)

Note 3: Noise monitoring location was adopted from Location 7 (1-3 Plunkett Street, Yerong Creek) as outlined in the EIS, Technical Paper 06 - Noise and Vibration (Non-Rail).



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 26-Jun-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

Receiver Classifications

FIGURE 1

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz

4.0 Assessment Criteria

4.1 Construction Noise and Vibration Guidelines

The standards and guidelines relevant to the Project are listed in **Table 2**. These guidelines aim to protect the community and environment from excessive noise and vibration impacts during construction of projects.

Table 2 Construction Noise and Vibration Standards and Guidelines

Guideline/Policy Name	Where Guideline Used
Inland Rail NSW Construction Noise and Vibration Framework (CNVF)	Assessment and management protocols for airborne noise, ground-borne noise and vibration impacts for construction of NSW Inland Rail projects
Interim Construction Noise Guideline (ICNG) (DECC, 2009)	Assessment of airborne noise impacts on sensitive receivers
Environmental Criteria for Road Traffic Noise (ECRTN) (EPA, 1999)	Contains guidance for assessing potential sleep disturbance impacts
Road Noise Policy (RNP) (DECCW, 2011)	Assessment of construction traffic impacts
BS 7385 Part 2-1993 Evaluation and measurement for vibration in buildings Part 2, BSI, 1993	Assessment of vibration impacts (structural damage) to non-heritage sensitive structures
DIN 4150:Part 3-2016 Structural vibration – Effects of vibration on structures, Deutsches Institut für Normung, 2016	Screening assessment of vibration impacts (structural damage) to heritage sensitive structures, where the structure is found to be unsound
Assessing Vibration: a technical guideline (DEC, 2006)	Assessment of vibration impacts on sensitive receivers
AS2187.2:2006 Explosives – Storage and use Part 2: Use of explosives	Assessment of impacts from blasting activities
*Construction Noise and Vibration Guideline (Public Transport Infrastructure) (*CNVG-PTI) (Transport for NSW, 2023)	Utilised for minimum working distances for vibration intensive work.

4.2 Noise Management Levels

The noise management levels (NMLs) for residential and other sensitive receivers have been adopted from the CNVMP, as determined in the EIS. Receiver types and locations are shown **Figure 1**.

4.2.1 Residential Receivers

Project-specific NMLs for residential receivers were determined for the NCA. NMLs for other sensitive receivers are fixed values adopted from the Interim Construction Noise Guideline (ICNG) (DECC, 2009) and outlined in the CNVMP. Residential NMLs for the NCA surrounding the Uranquinty Yard enhancement site is shown in **Table 3**.

Table 3 Residential Noise Management Levels

NCA	Noise Management Level ($L_{Aeq(15minute)}$ - dB)				Sleep disturbance Screening Level (RBL +15dB or 52 dB)	Sleep Awakening Reaction Level
	Approved Hours (RBL +10dB)	Out of Hours[1,2]				
		Daytime (RBL +5dB)	Evening (RBL +5dB)	Night-time (RBL +5dB)		
NCA09	49	44	44	35	52	65

Note 1: The assessment periods are the daytime which is 7 am to 6 pm Monday to Saturday and 8 am to 6 pm on Sundays and public holidays, the evening which is 6 pm to 10 pm, and the night-time which is 10 pm to 7 am on Monday to Saturday and 10 pm to 8 am on Sunday and public holidays. See the NSW EPA Noise Policy for Industry (NPfI).

Highly Noise Affected

In addition to the NMLs presented above, the ICNG highly noise affected level (>75 dBA) represents the point above which there may be strong community reaction to noise and is applicable to all residential receivers during approved project hours as outlined in the CNVMP and the ICNG.

Sleep Disturbance

Where the sleep disturbance screening level (RBL + 15 dB or 52 dB, whichever is greater, see **Table 3**) is exceeded, further assessment is required to determine whether the 'awakening reaction' level of L_{Amax} 65 dBA (external) would be exceeded and the likely number of these events. The awakening reaction level is the level above which residents are likely to be awoken from sleep.

4.2.2 Other Sensitive Land Uses and Commercial Receivers

The ICNG NMLs for 'other sensitive' non-residential land uses are shown in **Table 4**.

The ICNG references *AS2107:2016 Acoustics – Recommended design sound levels and reverberation times for building interiors* for criteria for 'other sensitive' receivers which are not listed in the guideline. Neither the ICNG nor AS2107 provide criteria for child care centres so the Association of Australian Acoustical Consultants *Guideline for Child Care Centre Acoustic Assessment* (GCCCAA) has been referenced.

Table 4 NMLs for 'Other Sensitive' Receivers

Land Use	Noise Management Level $L_{Aeq(15minute)}$ (dB) (Applied when the property is in use)	
	Internal	External
ICNG 'Other Sensitive' Receivers		
Classrooms at schools and other educational institutions	45	55[1,5]
Hospital wards and operating theatres	45	65[2]
Places of worship	45	55[1]
Active recreation areas (characterised by sporting activities which generate noise)	-	65
Passive recreation areas (characterised by contemplative activities that generate little noise)	-	60
Commercial	-	70
Industrial	-	75

Land Use	Noise Management Level $L_{Aeq(15minute)}$ (dB) (Applied when the property is in use)	
	Internal	External
Non-ICNG 'Other Sensitive' Receivers		
Hotel – daytime & evening[3]	50	60[1,5]
Hotel – night-time[3]	35	45[1,5]
Child care centres – activity areas[4]	40	50[1,5]
Child care centres – sleeping areas[4]	35	45[1,5]
Library[3]	45	55[1]
Public Building[3]	50	60[1]
Aged Care	Considered as Residential	

Note 1: It is assumed that these receivers have windows partially open for ventilation which results in internal noise levels being around 10 dB lower than the external noise level.

Note 2: It is assumed that these receivers have fixed windows which conservatively results in internal noise levels being around 20 dB lower than the external noise level.

Note 3: Criteria taken from AS2107.

Note 4: Criteria taken from Association of Australian Acoustical Consultants Guideline for Child Care Centre Acoustic Assessment.

Note 5: Some receivers near highways or rail lines may have building façade mitigation and air-conditioning. Where evidence is provided a 20dB reduction from external to internal may be adopted.

4.2.3 Ground-borne Noise

Construction work can cause ground-borne (structure-borne or regenerated) noise impacts in nearby buildings when vibration intensive equipment is in use, such as during tunnelling or excavation work using tunnel boring machines, roadheaders or rockbreakers. Vibration can be transmitted through the ground and into nearby buildings, which can then create audible noise impacts inside the building.

Ground-borne noise NMLs are applicable where ground-borne noise levels are likely to be higher than airborne noise levels, which can occur where work is underground or where surface work is shielded by noise barriers, other structures or façade mitigation at the receiver. Ground-borne noise is generally found to generate impacts during the evening and night-time periods when ambient noise levels are often much lower, and ground-borne noise is more prominent.

The internal ground-borne noise NMLs for residential receivers are shown in **Table 5**.

Table 5 Internal ground-borne NMLs

Receiver Type	Noise Management Level ($L_{Aeq(15minute)}$ – dBA)		
	Daytime[1]	Evening[2]	Night-time[2]
Residential	n/a	40	35

Note 1: Daytime ground-borne noise NMLs are not specified in the ICNG or CoA.

Note 2: Specified in the ICNG and CoA E75.

For other sensitive receivers, the ICNG does not provide guidance in relation to acceptable ground-borne noise levels. For the purpose of this CNVIS, the internal airborne NMLs presented in **Table 4** will also be adopted for ground-borne noise.

4.3 Vibration Criteria

The effects of vibration from construction work can be divided into three categories:

- Those in which the occupants of buildings are disturbed (**human comfort**). People can sometimes perceive vibration impacts when vibration generating construction work is located close to occupied buildings. Vibration from construction work tends to be intermittent in nature and the EPA's Assessing Vibration: a technical guideline (2006) (AV:ATG) provides criteria for intermittent vibration based on the Vibration Dose Value (VDV), as shown in **Table 6**. While the construction activities for the proposal are generally not expected to result in continuous or impulsive vibration impacts, corresponding criteria are provided in **Table 7**.
- Those where building contents may be affected (**building contents**). People perceive vibration at levels well below those likely to cause damage to building contents. For most receivers, the human comfort vibration criteria are the most stringent and it is generally not necessary to set separate criteria for vibration effects on typical building contents. Exceptions to this can occur when vibration sensitive equipment, such as electron microscopes or medical imaging equipment, are in buildings near to construction work. No such equipment has been identified in the study area.
- Those where the integrity of the building may be compromised (**structural/cosmetic damage**). If vibration from construction work is sufficiently high it can cause cosmetic damage to elements of affected buildings. Industry standard cosmetic damage vibration limits are specified in British Standard BS 7385 and German Standard DIN 4150. The limits are shown in **Table 8** and **Table 9**.

Table 6 Human Comfort Vibration – Vibration Dose Values for Intermittent Vibration

Building Type	Assessment Period	Vibration Dose Value[1] ($m/s^{1.75}$)	
		Preferred	Maximum
Critical Working Areas (eg operating theatres or laboratories)	Day or night-time	0.10	0.20
Residential	Daytime	0.20	0.40
	Night-time	0.13	0.26
Offices, schools, educational institutions and places of worship	Day or night-time	0.40	0.80
Workshops	Day or night-time	0.80	1.60

Note 1: The VDV accumulates vibration energy over the daytime and night-time assessment periods, and is dependent on the level of vibration as well as the duration.

Table 7 Human Comfort Vibration – Preferred and Maximum Weighted Root Mean Square Values for Continuous and Impulsive Vibration Acceleration (m/s^2) 1–80 Hz

Location	Assessment period	Preferred values		Maximum values	
		z-axis	x- and y-axis	z-axis	x- and y-axis
Continuous vibration					
Residential	Daytime	0.010	0.0071	0.020	0.014
	Night-time	0.007	0.005	0.014	0.010
Offices, schools, educational institutions and places of worship	Day or night-time	0.020	0.014	0.040	0.028
Workshops	Day or night-time	0.04	0.029	0.080	0.058
Impulsive vibration					
Residential	Daytime	0.30	0.21	0.60	0.42
	Night-time	0.10	0.071	0.20	0.14
Offices, schools, educational institutions and places of worship	Day or night-time	0.64	0.46	1.28	0.92
Workshops	Day or night-time	0.64	0.46	1.28	0.92

Table 8 Cosmetic Damage – BS 7385 Transient Vibration Values for Minimal Risk of Damage

Group	Type of Building	Peak Component Particle Velocity in Frequency Range of Predominant Pulse	
		4 Hz to 15 Hz	15 Hz and Above
1	Reinforced or framed structures. Industrial and heavy commercial buildings	50 mm/s at 4 Hz and above	
2	Unreinforced or light framed structures. Residential or light commercial type buildings	15 mm/s at 4 Hz increasing to 20 mm/s at 15 Hz	20 mm/s at 15 Hz increasing to 50 mm/s at 40 Hz and above

Note 1: Where the dynamic loading caused by continuous vibration may give rise to dynamic magnification due to resonance, especially at the lower frequencies where lower guide values apply, then the guide values may need to be reduced by up to 50%.

Table 9 Cosmetic Damage – DIN 4150 Guideline Values for Short-term Vibration on Structures

Group	Type of Structure	Guideline Values Vibration Velocity (mm/s)				
		Foundation, All Directions at a Frequency of			Topmost Floor, Horizontal	Floor Slabs, Vertical
		1 to 10 Hz	10 to 50 Hz	50 to 100 Hz	All frequencies	All frequencies
1	Buildings used for commercial purposes, industrial buildings and buildings of similar design	20	20 to 40	40 to 50	40	20
2	Residential buildings and buildings of similar design and/or occupancy	5	5 to 15	15 to 20	15	20

Group	Type of Structure	Guideline Values Vibration Velocity (mm/s)				
		Foundation, All Directions at a Frequency of			Topmost Floor, Horizontal	Floor Slabs, Vertical
		1 to 10 Hz	10 to 50 Hz	50 to 100 Hz	All frequencies	All frequencies
3	Structures that, because of their particular sensitivity to vibration, cannot be classified as Group 1 or 2 **and** are of great intrinsic value (eg heritage listed buildings)	3	3 to 8	8 to 10	8	20[1]

Note 1: It may be necessary to lower the relevant guideline value markedly to prevent minor damage.

4.3.1 Heritage Buildings or Structures

Heritage listed buildings and structures should be considered on a case-by-case basis but BS 7385 notes that buildings of historical value should not be assumed to be more sensitive to vibration, unless structurally unsound. Where a heritage building is deemed to be sensitive, the more stringent DIN 4150 Group 3 guideline values in **Table 9** can be applied.

Heritage Structures

Table 10 includes heritage structures from the State Heritage Register, Local Heritage Items and Local Environment Plan that are within close proximity to the construction work areas for Uranquinty Yard Precinct.

Table 10 Heritage Items Nearby Construction Work Areas

Heritage Item	Listing	Construction/Condition
Uranquinty Silos	Local (Wagga Wagga LEP) I296,	These concrete silos are commonly found dolled along railway lines, are the first structures associated with large-scale grain handling in the region and have a landmark quality. The Uranquinty Silos are approximately 15m from the work area.
Uranquinty Hotel (34 Morgan Street, Uranquinty, New South Wales 2652)	Local (Wagga Wagga LEP) I289,	Long low building with a prominent central gable projection featuring decorative half timbering to the gable end. The hip roof is clad with corrugated iron. There are a series of doors and windows along the front elevation and a front verandah to either side of the projection. The Uranquinty Silos are approximately 72 m from the work area.
St Patrick's Roman Catholic Church (22 Morgan Street, Uranquinty, New South Wales 2652)	Local (Wagga Wagga LEP) I288,	A red brick church with a steeply pitched gable roof with exposed rafters. Features include buttresses and timber lancet windows. White painted render detailing to the bullresses and window heads. There has been a sympathetic extension to the rear corner. The St Patrick's Roman Catholic Church are approximately 82 m from the work area.
Uranquinty General Store (29 Pearson Street, Uranquinty, New South Wales 2652)	Local (Wagga Wagga LEP) I290,	This former general store was until recent times the focus of the Uranquinty community and is of historical and social significance. Brick construction with a corrugated iron roof and an awning verandah. There is a fixed timber bench on the footpath to the front of the building. The Uranquinty General Store is approximately 69 m from the work area.
Uranquinty General Store Post Boxes (28	Local (Wagga Wagga LEP) I291,	Filigree-fronted mailboxes. The top half is solid metal to accommodate a keyhole. The mailboxes are located on the front wall of the former general store, beneath the awning verandah.

Heritage Item	Listing	Construction/Condition
Morgan Street, Uranquinty, New South Wales 2652)		The Uranquinty General Store Post Boxes are approximately 68 m from the work area.
Memorial Avenue	Local (Wagga Wagga LEP) I304,	This avenue of White Cedar trees has social significance as it was planted as a war memorial. Local significance. A row of White Cedars line the west side of Pearson Street (northern block only). Memorial Avenue is approximately 72 m from the work area.
Uranquinty School (Pearson Street, Uranquinty, New South Wales 2652)	Local (Wagga Wagga LEP) I297,	Historical, aesthetic and social significance to the community of Uranquinty and district and a focus for the community. An attractive red brick Federation era school building with a hip roof featuring half timbering to the gablets. A previously encircling verandah has been partly enclosed with weatherboard. The brick chimney is well detailed and there are air vents to the roof. The Uranquinty School is approximately 65 m from the work area.
Uranquinty Hall	Local (Wagga Wagga LEP) I295,	Historical, aesthetic and social significance and an important focus for the town as a centre of recreation activities. Unusual wall detailing and intact interior. Pressed metal hall with gable roof. Side walls are corrugated iron. Ripple iron to two metres, then pressed metal with a scale pattern. Interior original and very attractive with polished cypress pine stage and benches. Half timbering effect to front gable. The Uranquinty Hall is approximately 100 m from the work area.
Ganawarra	Local (Wagga Wagga LEP) I294,	Historical, aesthetic and social significance to the town of Uranquinty, and an attractive element in the streetscape. Red brick residence with a corrugated iron hip roof and encircling bullnose verandah with decorative timber brackets. Ganawarra is approximately 100 m from the work area.

The heritage items located near the construction work zone in Uranquinty Yard include Uranquinty Hall, Uranquinty School, St Patrick's Roman Catholic Church, the Uranquinty General Store Post Boxes, and Memorial Avenue.

Further information on the heritage items in **Table 10** are provided in the Construction Cultural Heritage Management Plan (CCHMP). No structures nearby the work areas identified in this CNVIS are flagged as structurally unsound in the CCHMP.

Pre- and post-condition surveys of heritage structures are to be conducted when relevant (ie if the heritage buildings are within the minimum working distances for heritage items for nominated vibration-intensive equipment) refer to **Section 4.3.3** and **Section 6.1**.

4.3.2 Buried Pipework and Utilities

The German Standard DIN 4150-3:1999 “Structural Vibration Part 3: Effects of vibration in structures” provides guideline values for evaluating the effect of vibration on buried pipework. The values are based on the assumption that pipes have been manufactured and laid using current technology. Additional considerations may be required at junctions. The recommended limits for short term vibration to ensure minimal risk of damage are presented numerically in **Table 11**.

Table 11 Guideline Values for Short Term Vibration on Buried Pipework

Line	Pipe Material	Guideline value at the Pipe[1,2] (PPV mm/s)
1	Steel (including welded pipes)	100
2	Clay, concrete, reinforced concrete, pre stressed concrete, metal (with or without flange)	80
3	Masonry, plastic[3]	50

Note 1: Mounting equipment directly onto pipes may not be possible. If the vibration source is not immediately next to the pipework, measurements can be made on the ground surface to obtain an estimate. Generally, this vibration level will be greater than the level measured directly on the pipework.

Note 2: The guideline values may be reduced by 50% without further analysis when evaluating the effects of long-term vibration on buried pipework.

Note 3: Drainpipes shall be evaluated using the values given for Line 3.

Buried Pipework and Utilities

No buried pipework or utilities have been identified in this CNVIS at risk of impact from vibration. Therefore, no additional consideration or assessment has been undertaken in relation to buried pipework and utilities. Where buried pipework or utilities are uncovered during works, they should be identified and managed in accordance with the measures outlined in the CNVMP.

4.3.3 Minimum Working Distances for Vibration Intensive Work

Minimum working distances for typical vibration intensive construction equipment have been sourced from the Transport for NSW (TfNSW) Construction Noise and Vibration Guideline (Public Transport Infrastructure) (CNVG-PTI) and are shown in **Table 12**. The minimum working distances are for both cosmetic damage (from BS 7385 and DIN 4150) and human comfort (from the NSW EPA Assessing Vibration: a technical guideline). They are calculated from empirical data which suggests that where work is further from receivers than the quoted minimum distances then impacts are not considered likely.

The minimum working distances listed in the CNVG were used to derive the minimum working distances required for cosmetic damage to industrial and heavy commercial buildings (also reinforced or framed structures). The following pseudo-power law relationship has been used in the derivations:

$$V_2 = V_1 \times \left(\frac{D_1}{D_2}\right)^B$$

where a site exponent value of B = 1.6 is adopted for the calculations, as per AS2187.2:2006

Table 12 Recommended Minimum Working Distances from Vibration Intensive Equipment

Plant Item	Rating/Description	Minimum Distance			
		Cosmetic Damage			Human Response (NSW EPA Guideline)[2]
		Residential and Light Commercial (BS 7385)	Heritage Items[1] (DIN 4150, Group 3)	Industrial and Heavy Commercial (BS 7385)	
Vibratory Roller	<50 kN (1–2 tonne)	5 m	11 m	3 m	15 m to 20 m
	<100 kN (2–4 tonne)	6 m	13 m	3 m	20 m
	<200 kN (4–6 tonne)	12 m	25 m	6 m	40 m

Plant Item	Rating/Description	Minimum Distance			
		Cosmetic Damage			Human Response (NSW EPA Guideline)[2]
		Residential and Light Commercial (BS 7385)	Heritage Items[1] (DIN 4150, Group 3)	Industrial and Heavy Commercial (BS 7385)	
	<300 kN (7–13 tonne)	15 m	31 m	8 m	100 m
	>300 kN (13–18 tonne)	20 m	40 m	10 m	100 m
	>300 kN (>18 tonne)	25 m	50 m	12 m	100 m
Small Hydraulic Hammer	300 kg (5 to 12 t excavator)	2 m	5 m	1 m	7 m
Medium Hydraulic Hammer	900 kg (12 to 18 t excavator)	7 m	15 m	4 m	23 m
Large Hydraulic Hammer	1,600 kg (18 to 34 t excavator)	22 m	44 m	11 m	73 m
Vibratory Pile Driver	Sheet piles	2 m to 20 m	5 m to 40 m	1 to 10 m	20 m
Piling Rig – Bored	≤ 800 mm	2 m (nominal)	5 m	1 m	4 m
Jackhammer	Hand held	1 m (nominal)	3 m	1 m	2 m
Ballast Tamping[2]	N/A	5 m	10 m	3 m	30 m

Note 1: Minimum working distances for heritage items that have been identified as structurally unsound or otherwise particularly sensitive to vibration. These distances have been calculated based on the 2.5 mm/s PPV criteria from DIN 4150 and the cosmetic damage minimum working distances presented in the CNVG-PTI with reference to BS 7385.

Note 2: Based on SLR measurement data. The human response minimum working distance for Ballast Tamping is determined based on a residential night-time preferred VDV criterion.

The minimum working distances are indicative and will vary depending on the particular item of equipment and local geotechnical conditions. The distances apply to cosmetic damage of typical buildings under typical geotechnical conditions.

4.4 Traffic on Surrounding Roads

The potential impacts from project related traffic on the surrounding public roads are assessed using the NSW EPA *Road Noise Policy* (RNP). An initial screening test is first applied to evaluate if existing road traffic noise levels are expected to increase by more than 2.0 dB. Where this is considered likely, further assessment is required using the RNP criteria shown in **Table 13**.

Table 13 RNP/NCG Criteria for Assessing Traffic on Public Roads

Road Category	Type of Project/Land Use	Assessment Criteria (dB)	
		Daytime (7 am – 10 pm)	Night-time (10 pm – 7 am)
Freeway/ arterial/ sub-arterial roads	Existing residences affected by additional traffic on existing freeways/arterial/sub-arterial roads generated by land use developments	$L_{Aeq(15hour)}$ 60 (external)	$L_{Aeq(9hour)}$ 55 (external)
Local roads	Existing residences affected by additional traffic on existing local roads generated by land use developments	$L_{Aeq(1hour)}$ 55 (external)	$L_{Aeq(1hour)}$ 50 (external)

5.0 Noise Assessment

The potential construction noise levels from the Project have been predicted using ISO 9613:2 algorithm in SoundPLAN noise modelling software. The model includes ground topography, buildings and representative noise sources from the Project.

5.1 Work Scenarios

Noise modelling scenarios have been determined based on key Project noise generating stages, supplied by the Project team. A detailed description of each work scenario and the total sound power levels (LW) are provided in **Table 14**. A summary of construction work periods and schedule required for each scenario is shown in **Table 15**, as per the working hours defined in the CNVMP. The locations of the various work scenarios are shown in **Figure 2**.

Table 14 Work Scenario Descriptions

ID	Scenario	Description	Total LW
W.001	Site Establishment / Demobilisation	• Site Compound delivery and set up • Access road and laydown construction	115
W.002	Compound Operation	• Operation of the site compound Delivery of materials / equipment	113
W.003	Contamination Sampling (SAQP)	• Contamination Sampling: Sampling and Analysis Quality Plan (SAQP)	116
W.004	Geotechnical Investigation	• Geotechnical Investigation	111
W.005	Track Work - Peak	• Track Work including highly noise intensive work	120
W.006	Track Work - Typical	• Track Work excluding highly noise intensive work	116
W.007	Track Tamping	• Tamping following track work	118
W.008	Drainage Work	• Drainage Work	117
W.009	Signalling Work	• Installation of Signalling Infrastructure	114
W.010	Sandy Creek Bridge Work - Peak	• Bridge Work including highly noise intensive work	115
W.011	Sandy Creek Bridge Work - Typical	• Bridge Work including highly noise intensive work	112
W.012	Level Crossing Work - Peak	• Level Crossing Work including highly noise intensive work	124
W.013	Level Crossing Work - Typical	• Level Crossing Work excluding highly noise intensive work	119
W.014	Removal of Signal Gantry and Footings	• Removal of Signal Gantry and Footings	120

Table 15 Scenarios and Periods of Work

ID	Scenario	Hours of Work				Indicative Start Date	Likely Duration
		Approved Hours	Out-of-Hours Work [4]				
			Day OOH[1]	Evening[2]	Night[3]		
W.001	Site Establishment / Demobilisation	✓	✓	-	-	Jul-26	1 month
W.002	Compound Operation	✓	✓	✓	✓	Jul-26	3 months
W.003	Contamination Sampling (SAQP)	✓	-	-	-	Jul-25	2 weeks
W.004	Geotechnical Investigation	✓	✓	-	-	Jul-26	1 month
W.005	Track Work - Peak	✓	✓	✓	✓	Aug-26	2 months
W.006	Track Work - Typical	✓	✓	✓	✓	Aug-26	2 months
W.007	Track Tamping	✓	✓	✓	✓	Sep-26	1 months
W.008	Drainage Work	✓	✓	-	-	Aug-26	2 months
W.009	Signalling Work	✓	✓	✓	✓	Sep-25 Sep-26	4 months 1 month
W.010	Sandy Creek Bridge Work - Peak	✓	✓	✓	✓	Jul-26	3 months
W.011	Sandy Creek Bridge Work - Typical	✓	✓	✓	✓	Jul-26	3 months
W.012	Level Crossing Work - Peak	✓	✓	✓	✓	Sep-26	1 month
W.013	Level Crossing Work - Typical	✓	✓	✓	✓	Sep-26	1 month
W.014	Removal of Signal Gantry and Footings	✓	✓	-	-	Jul-25	1 month

Note 1: Daytime out of hours is 7 am to 8 am on Saturday, and 8 am to 6 pm on Sunday and public holidays.

Note 2: Evening is 6 pm to 10 pm Mondays to Saturdays.

Note 3: Night is 10 pm to 7 am for Mondays to Saturdays and 6 pm to 8 am for Sundays and public holidays.

Note 4: Where works are expected to occur outside of the standard working hours, further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit, required by the OOHW Protocol or EPL.

Note 5: Works scenarios may occur simultaneously during enhancement works and the total duration for the completion of all works is expected to be approximately 3 months.

Figure 2 Construction Work Locations



5.1.1 Modelling Scenarios and Equipment

The assessment uses 'realistic worst-case' scenarios to determine the impacts from the noisiest 15-minute period that is likely to occur for each work scenario, as required by the ICNG. Sound power levels (Lw) for the construction equipment used in the modelling are listed in **Appendix B**.

5.2 Predicted Noise Levels

The following overview is based on the predicted impacts at the most affected receivers and is representative of the worst-case noise levels that are likely to occur during construction.

The assessment shows the predicted 'mitigated' impacts based on the exceedance of the noise management levels, as per the categories in **Table 16**. The mitigation and management measures adopted for this CNVIS are provided in **Section 8.0**.

Table 16 Exceedance Bands and Impact Colouring

Subjective Classification	Exceedance of Noise Management Level		Impact Colouring
	Daytime	Out of Hours	
Negligible	No exceedance	No exceedance	
Noticeable	-	1 to 5 dB	
Clearly Audible	1 to 10 dB	6 to 15 dB	
Moderately Intrusive	11 to 20 dB	16 to 25 dB	
Highly Intrusive	> 20 dB	> 25 dB	

A summary of the number of buildings where NML exceedances were predicted for the various work scenarios is shown in **Table 17**. The number of receivers above the 'highly noise affected' (HNA) level are also included in the table. Maps of the predicted worst-case noise impacts are presented in **Appendix C**.

The assessment presents the combined predicted noise impacts for each scenario. Meaning, the worst-case result at each receiver is considered from all potential work areas where each scenario is to be undertaken.

The assessment is generally considered conservative as the calculations assume several items of construction equipment are in use at the same time within individual scenarios. As outlined in **Section 5.1.1,** the assessment uses 'realistic worst-case' scenarios to determine the impacts from the noisiest 15-minute period that is likely to occur for each work scenario.

The exceedances shown in **Table 17** are therefore representative of a 'realistic worst-case' 15-minute period, and are unlikely to occur for extended periods of time throughout the entire construction period at any given receiver.

The indicative work durations presented in **Table 15** represent a window of time where the scenarios could occur, and does not represent the entire duration of the exceedances shown in **Table 17**.

In reality, there would frequently be periods when construction noise levels are much lower than the worst-case levels predicted as well as times when no equipment is in use and no noise impacts occur.

Table 17 Overview of NML Exceedances

ID	Scenario	Number of Receivers																	
		HNA[1]	With NML exceedance (dB)[2]																
			Approved Daytime			Out of Hours												Sleep Disturbance	Sleep Awakening
						Daytime OOH				Evening				Night-time					
			1-10	11-20	>20	1-5	6-15	16-25	>25	1-5	6-15	16-25	>25	1-5	6-15	16-25	>25	>Screening Level	>65 dB
Residential Receivers																			
W.001	Site Establishment / Demobilisation	-	134	52	3	100	134	52	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.002	Compound Operation	-	127	34	1	105	127	34	1	105	127	34	1	21	176	116	28	267	61
W.003	Contamination Sampling (SAQP)	-	145	82	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.004	Geotechnical Investigation	-	141	39	-	84	141	39	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.005	Track Work - Peak	-	161	131	19	27	161	131	19	27	161	131	19	9	43	170	129	334	150
W.006	Track Work - Typical	-	160	89	-	72	160	89	-	72	160	89	-	7	105	160	73	281	73
W.007	Track Tamping	-	164	115	3	52	164	115	3	52	164	115	3	7	76	155	111	311	111
W.008	Drainage Work	-	127	81	2	78	127	81	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.009	Signalling Work	-	93	26	2	103	93	26	2	103	93	26	2	21	213	83	23	121	16
W.010	Bridge Work - Peak	-	44	10	-	67	44	10	-	67	44	10	-	115	144	40	7	172	19
W.011	Bridge Work - Typical	-	32	5	-	41	32	5	-	41	32	5	-	86	114	21	4	92	10
W.012	Level Crossing Work - Peak	**10**	206	97	27	10	206	97	27	10	206	97	27	4	29	212	108	320	63
W.013	Level Crossing Work - Typical	**1**	174	39	11	105	174	39	11	105	174	39	11	10	134	159	46	249	42
W.014	Removal of Signal Gantry and Footings	-	180	25	6	117	180	25	6	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Other Sensitive Receivers																			
W.001	Site Establishment / Demobilisation	n/a	11	-	-	9	2	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.002	Compound Operation	n/a	7	-	-	6	1	-	-	3	1	-	-	-	-	1	-	n/a	n/a
W.003	Contamination Sampling (SAQP)	n/a	12	1	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.004	Geotechnical Investigation	n/a	12	-	-	6	6	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.005	Track Work - Peak	n/a	6	9	-	2	13	-	-	1	4	-	-	4	-	1	-	n/a	n/a
W.006	Track Work - Typical	n/a	9	4	-	2	11	-	-	1	3	-	-	-	-	1	-	n/a	n/a
W.007	Track Tamping	n/a	8	6	-	2	12	-	-	2	3	-	-	3	-	1	-	n/a	n/a
W.008	Drainage Work	n/a	6	2	-	3	5	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.009	Signalling Work	n/a	1	-	-	1	-	-	-	1	-	-	-	-	1	-	-	n/a	n/a
W.010	Sandy Creek Bridge Work - Peak	n/a	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	n/a	n/a
W.011	Sandy Creek Bridge Work - Typical	n/a	-	-	-	-	-	-	-	-	-	-	-	1	-	-	-	n/a	n/a
W.012	Level Crossing Work - Peak	n/a	13	1	-	2	12	-	-	-	5	-	-	4	-	1	-	n/a	n/a
W.013	Level Crossing Work - Typical	n/a	12	-	-	11	1	-	-	4	1	-	-	-	-	1	-	n/a	n/a
W.014	Removal of Signal Gantry and Footings	n/a	11	-	-	10	1	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Note 1: Highly noise affected, based on ICNG definition (i.e. predicted LAeq(15minute) noise at residential receiver is greater than 75 dBA).
Note 2: Based on worst-case predicted noise levels

A summary of the predicted worst-case noise levels is shown below for each work area:

Residential Receivers

- 'Highly intrusive' noise impacts are predicted at the nearest residential receivers for *W.001*, *W.002*, *W.005*, *W.007, W.008, W.009* and *W.012* through *W.014* during approved daytime and daytime out-of-hours periods. The highest noise levels and impacts would be experienced by adjacent receivers when noisy construction work is conducted nearby.
- Highly intrusive' noise impacts are also predicted at the nearest residential receivers for *W.002*, *W.005, W.007*, *W.009, W.012* and *W.013* during evening out-of-hours.
- All scenarios with the potential to occur during the night-time out-of-hours periods are predicted to generate 'Highly intrusive' noise impacts at the nearest residential receivers. The highest noise levels and impacts would be experienced by adjacent receivers when noisy construction work is conducted nearby.
- For all other work scenarios, worst-case 'Moderately intrusive' noise impacts are predicted at the nearest residential receivers across all assessment periods.
- Ten residential receivers are predicted to be 'highly noise affected' during noise intensive level crossing works for scenario *W.012*. One receiver is predicted to remain HNA during typical works during *W.013.*
- Noise levels are predicted to exceed the sleep disturbance screening level for all scenarios occurring during the night-time. The 'awakening' criterion is exceeded at the nearest receivers for all work scenarios occurring during the night-time period.
- The addresses of the residential receivers impacted by out-of-hours works are provided in **Appendix D**.

Other Sensitive Receivers

- 'Moderately intrusive' noise impacts are predicted at the nearest 'other sensitive' receivers for scenarios *W.003*, *W.005* to *W.008* and *W.012* during the approved daytime periods, scenario and for scenarios *W.002*, *W.005* to *W.007*, *W.012* and *W.013* during night periods.
    - 'Clearly audible' to 'noticeable' worst-case impacts are predicted at the nearest 'other sensitive' receivers for all other scenarios during all assessment periods.
- 'Other sensitive' receivers should only be considered impacted 'when in use'.

For most scenarios, the noisiest work would only be required for a relatively short period of the total duration. Noise levels and impacts at other times would be much lower than the worst-case levels predicted, and there would often be times when noise levels are low, and no impacts occur.

A review of the predictions shows that both the sleep disturbance screening level and sleep awakening reaction level are likely to be exceeded when night work occurs near residential receivers. The receivers that would potentially be affected by sleep awakening impacts are the same receivers where 'moderately intrusive' and 'highly intrusive' night-time impacts have been predicted (refer to **Appendix C**).

All appropriate feasible and reasonable construction noise mitigation measures will be applied to work where exceedances of the NMLs are predicted. Construction noise mitigation measures are discussed in **Section 8.0.**

5.3 Ground-borne Noise

Ground-borne construction noise impacts from the Project are not anticipated as vibration intensive work with the potential to generate perceptible ground-borne noise, is not included in the scope of work. Vibration intensive work for the Project will be completed outdoors meaning airborne noise levels at the nearest receivers are expected to be higher than the corresponding internal ground-borne noise levels.

Where airborne noise levels are higher than ground-borne noise levels it is not necessary to evaluate potential ground-borne noise impacts and as such, they have not been considered further for this assessment.

6.0 Vibration Assessment

Vibration intensive items of equipment that would be required during work assessed in this CNVIS includes Vibratory Rollers, a Hydraulic Hammer, and a Ballast Tamper. These items of equipment are required during the work as shown in **Table 18**.

The potential impacts during vibration intensive work have been assessed using the Transport CNVG-PTI minimum working distances for cosmetic damage and human response shown in **Table 18**.

Table 18 Vibration Intensive Equipment

ID	Scenario	Rating/Description	Minimum Distance			
			Cosmetic Damage			Human Response (NSW EPA Guideline)
			Residential and Light Commercial (BS 7385)	Heritage Items (DIN 4150, Group 3)	Industrial and Heavy Commercial (BS 7385)	
W.005	Track Work - Peak	Vibratory Roller: <300 kN (13–18 tonne)	20 m	40 m	10 m	100 m
W.012	Level Crossing Work - Peak					
W.007	Track Tamping	Ballast Tamping	5 m	10 m	3 m	30 m
W.012	Level Crossing Work - Peak					
W.008	Drainage Work	Vibratory Roller: <50 kN (1–2 tonne)	5 m	11 m	3 m	15 m to 20 m
W.014	Removal of Signal Gantry and Footings	Large Hydraulic Hammer - 1,600 kg (18 to 34 t excavator)	22 m	44 m	11 m	73 m

Vibration offset distances have been determined from the TfNSW CNVG-PTI minimum working distances for cosmetic damage and human comfort (see **Table 12** and the assessment is summarised from **Figure 3** to **Figure 7**). The offset distances are representative of the highest vibration levels that would likely be experienced by the nearest receivers when work occurs nearby.

For most construction activities, vibration emissions are intermittent in nature and for this reason, higher vibration levels occurring over shorter time periods are allowed.

In the event that additional work is undertaken which requires the use of other items of plant identified than those identified in **Table 18**, a vibration impact assessment must be conducted prior to the commencement of work.

Figure 3 Minimum Working Distances – Vibratory Roller <300 kN (13-18 tonne) (W.005)

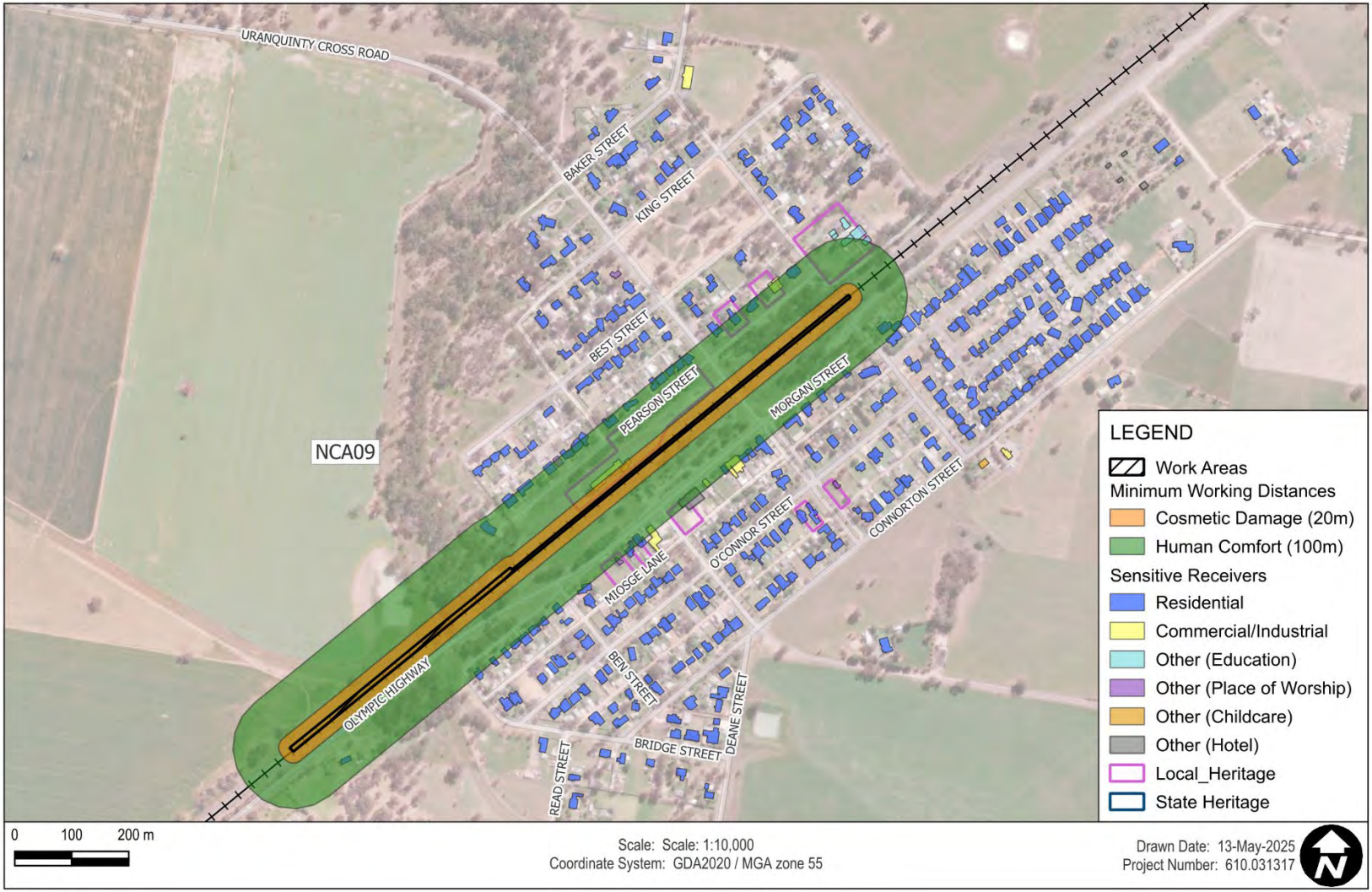


Figure 4 Minimum Working Distances – Ballast Tamping (W.007, W.012)



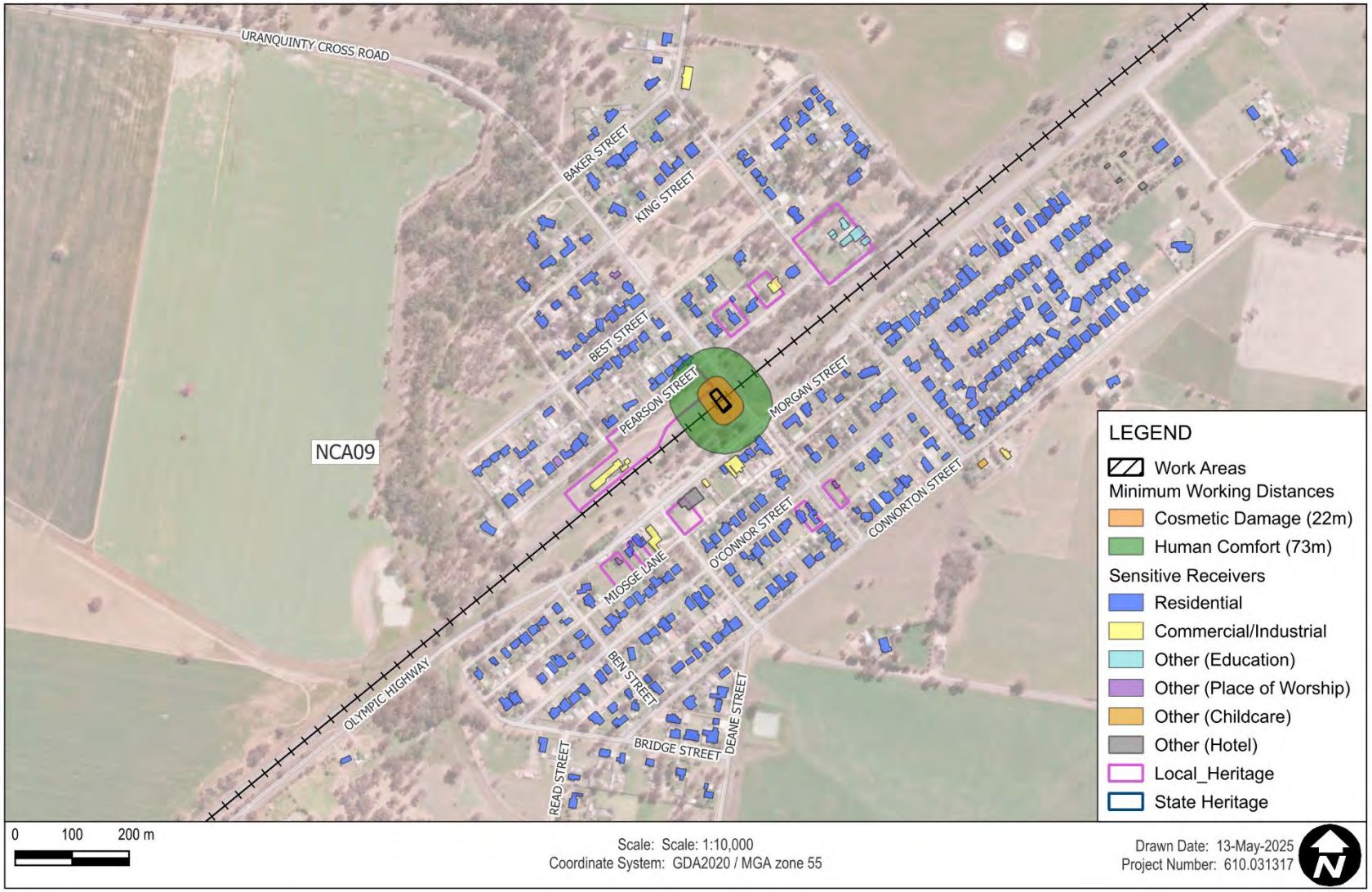
Figure 5 Minimum Working Distances – Vibratory Roller:<50 kN (1–2 tonne) (W.008)



Figure 6 Minimum Working Distances – Vibratory Roller <300 kN (13-18 tonne) (W.012)



Figure 7 Minimum Working Distances – Large Hydraulic Hammer (W.014)



6.1 Cosmetic Damage Assessment

Figure 3 shows one commercial receiver has the potential to fall within the cosmetic damage minimum working distance for commercial structures during vibratory roller and works in *W.005.*

Before commencement of any work, a structural engineer must undertake condition surveys of all building, structures, utilities and the like identified as being at risk of damage. For this CNVIS, conditions surveys (based on 13-18T vibratory roller) are recommended for all buildings listed below.

- Uranquinty silos along Pearson Street to the north of the railway corridor.

After completion of construction, condition surveys must be undertaken by a structural engineer for all items for which pre-condition surveys were undertaken.

The results of the surveys must be documented in a Condition Survey Report for each item surveyed. Copies of Condition Survey Reports must be provided to the landowners of the items surveyed, and no later than one month before the commencement of construction and three months following the completion of construction.

Feasible and reasonable construction vibration mitigation measures should be applied where vibration intensive work is required within the minimum working distances. Construction vibration mitigation and management measures are discussed in **Section 8.0**.

In accordance with CoA E122, property damage caused directly or indirectly by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.

Heritage Structures

As identified above, the Uranquinty silos fall within the minimum working distances for residential and light commercial buildings when vibration intensive equipment is in use nearby.

As per CoA E80, vibration testing must be undertaken before and during vibration generating activities that have the potential to impact on heritage items to identify minimum working distances to prevent cosmetic damage. Advice must be sought on methods and locations for installing equipment as per CoA E81.

If other vibration intensive activities are required within minimum working distances to heritage structures, a building condition assessment should be undertaken of the heritage item/s to assess if they are considered to be sensitive to vibration prior to vibration work commencing.

6.2 Human Comfort Assessment

Figure 3 and **Figure 6** show that several residential, places of worship, educational and commercial buildings around the railway corridor have the potential to fall within the minimum working distance for human comfort when Vibratory Rollers (13-18 tonne) are in use during *W.*005 and *W.012*. The greatest impacts expecting to occur during *W.005* due to the extent of the work area. Non-residential sensitive receivers within the human comfort minimum working distances for vibratory roller works include the Uranquinty Public School, Uranquinty silos, Uranquinty Hotel and Ampol Uranquinty store.

Figure 7 shows that the nearest residential and commercial buildings around the railway corridor have the potential to fall within the minimum working distance for human comfort when large hydraulic hammers are in use during *W.014*.

Figure 4 and **Figure 5** shows that only one commercial building within the railway corridor has the potential to fall within the minimum working distance for human comfort when a ballast tamper is in use during *W.007* and when a vibratory trench roller (1–2 tonne) is in use during *W.008.*

Occupants of these buildings may be able to perceive vibration at times when vibration intensive equipment is in use nearby. Where levels are perceptible, they would likely only be apparent for relatively short durations when vibration intensive equipment is in use nearby.

Feasible and reasonable construction vibration mitigation measures should be applied where vibration intensive work is required within the minimum working distances. Construction vibration mitigation and management measures are discussed in **Section 8.0**.

7.0 Construction Traffic Assessment

The EIS identified that during the construction phase of the project, heavy vehicles would be required for materials and equipment delivery while light vehicles will transport workers to and from the site. This additional road traffic may impact receivers along the proposed transport routes.

No additional information has been provided regarding construction road traffic, therefore a summary of the predicted daytime traffic noise levels from the EIS is shown in **Table 19**.

Table 19 Construction Traffic Assessment

Traffic Route	Road Type	Predicted Construction Traffic Noise (Both Directions) LAeq (Period)		Exceed base criterion? Day[1] (7am – 10pm)	Potential Increase > 2dB	Potential Noise Impact
		Existing	Existing + Proposed			
Uranquinty Yard clearances						
Olympic Highway	Arterial	60.2	61.4	Yes	No	No
Uranquinty Street	Sub-arterial	39.2	44.2	No	Yes	No
Yarragundry Street	Sub-arterial	39.6	44.1	No	Yes	No
Hanging Rock Road	Local	37.1	46.4	No	Yes	No

Note 1: Freeway/arterial/sub-arterial roads: $L_{Aeq(15hour)}$ 60dBA(external)
Local roads: $L_{Aeq(1hour)}$ 55dBA (external)

The EIS found that construction traffic associated with the Uranquinty Yard work on public roads is compliant with the road traffic noise goals.

The EIS did not assess construction traffic during the night-time period, and no additional information has been provided regarding construction road traffic. Therefore, it is conservatively assumed that where night-time construction traffic is required, impacts would be experienced by residences along construction routes on sub-arterial and local roads within close proximity to the work sites. Night-time noise impacts are not anticipated on arterial roads.

Extended traffic diversions are not expected for the works assessed in this CNVIS, and any necessary diversions will be confined to daytime hours. Should night-time diversions be required for construction activities, a more detailed assessment will be undertaken and provided.

Mitigation and management measures to assist in minimising noise impacts from construction traffic are shown in **Section 8.0**.

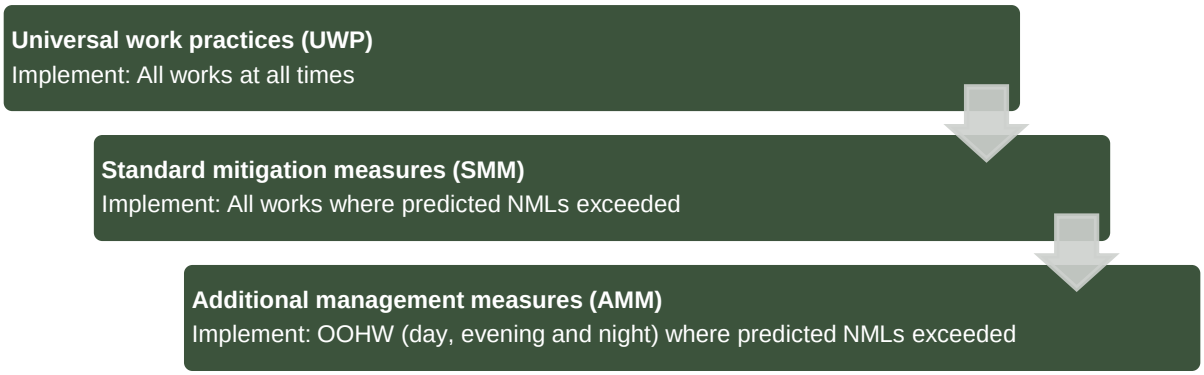
8.0 Mitigation and Management Measures

Noise from the Project may be apparent at the nearest receivers at certain times during construction. The Project should apply all feasible and reasonable mitigation measures to minimise the impacts.

In accordance with CoA E74, works that exceed the noise management levels and/or vibration criteria must be managed in accordance with the CNVMP.

The Inland Rail NSW Construction Noise and Vibration Framework (CNVF) has been adopted as a guideline for this project and outlines a hierarchy of work practices and mitigation measures to minimise the impact of construction noise and vibration on the community. This hierarchy is shown in **Figure 8**.

Figure 8 Hierarchy of Work Practices and Mitigation Measures



The universal work practices (UWP) and standard mitigation measures (SMM) for the overall A2I project are outlined in the CNVMP. All mitigation and management measures outlined in the CNVMP will be adopted in accordance with CoA E74. Site specific mitigation measures are also outlined below in **Section 8.1**. These measures have been incorporated into the noise modelling assessment to provide mitigated results. Additional Management Measures (AMM) are outlined in **Section 8.3**.

8.1 Site Specific Mitigation Measures

Table 20 outlines the mitigation and management measures that will be adopted to minimise potential noise and vibration impacts associated with this CNVIS at surrounding sensitive receivers. These measures have been considered in noise modelling based on the total scenario sound power levels, refer **Appendix B**.

Table 20 Site Specific Mitigation Measures

Measure	Reference / Notes
Project Planning	
Use quieter and less vibration emitting construction methods where feasible and reasonable.	Best practice
Works will be completed during the approved daytime construction hours where possible, as outlined in **Section 2.2.** Some unavoidable OOHW will be required due to road and rail traffic management restrictions, as outlined in **Section 2.3**.	Best practice CoA E69 CoA E71
Where OOHW is required, an OOHW Permit will be prepared, as required by the OOHW Protocol or EPL.	Best practice CoA E71

Measure	Reference / Notes
Further detail around the specific work tasks, duration and justification of OOHW must be identified in the OOHW permit.	CoA E72 CoA E73
Scheduling	
Highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken: a) Between 08:00am – 06:00pm Monday to Friday; b) Between 08:00am – 01:00pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. Refer **Section 8.2**.	Best practice CoA E70
Noise generating work in the vicinity of community, religious, educational institutions, noise and vibration-sensitive businesses and critical working areas (such as exam halls, theatres, laboratories and operating theatres) resulting in noise levels above the NMLs will not be timetabled during sensitive periods, unless other reasonable arrangements with the affected institutions can be made at no cost to the affected institution. Refer to Community Consultation in **Section 8.5**.	Best practice CoA E76
All work undertaken for the delivery of the project including those undertaken by third parties (such as utility relocations), must be coordinated to ensure respite periods are provided.	Best practice, CoA E83
Site Layout	
Compounds and worksites have been designed to promote one-way traffic and minimise the need for vehicle reversing.	Best practice
Construction activities must be planned to minimise vehicle movements around the Site.	
Work compounds, parking areas, and equipment and material stockpiles will be positioned away from noise-sensitive locations and take advantage of existing screening from local topography.	
Equipment that is noisy will be started away from sensitive receivers where practicable.	
Training	
Training will be provided to all personnel on noise and vibration requirements for the project. Inductions and toolbox talks to be used to inform personnel of the location and sensitivity of surrounding receivers.	Best practice
The induction protocols must include awareness of noise generating activities and mitigation measures and techniques that should be implemented.	
Training must be conducted for appropriate community behaviours when access/egress the Site.	
Plant and Equipment Source Mitigation	
All plant and equipment must be maintained in a proper and efficient condition, operated in a proper and efficient manner, and feature standard noise reduction measures where applicable.	Best practice CNVF
Plant and equipment must be selected with options to minimise noise such as covers, mufflers, shrouds and other noise suppression equipment. Low noise emission plant and equipment must be selected where available.	
Non-tonal reversing beepers (or an equivalent mechanism) must be fitted and used on all construction vehicles and mobile plant regularly used on site and for any out-of-hours work, including delivery vehicles.	

Measure	Reference / Notes
Stationary noise sources will be sited behind structures (or temporary screens) that act as barriers, or at the greatest distance from the noise-sensitive area (where practicable). Equipment will be oriented so that noise emissions are directed away from any sensitive areas.	
Noise generating equipment will be regularly checked and effectively maintained, including checking of hatches/enclosures regularly to ensure that seals are in good condition and doors close properly against seals.	
Noise monitoring spot checks of equipment will be completed to ensure individual items are operating as expected	
Dropping materials from a height will be avoided.	
Loading and unloading will be carried out as far as possible from noise sensitive areas.	
Where feasible, alternative methods will be considered for vibration intensive works (eg smaller sized equipment or static rolling, refer **Section 6.0**). Use of these methods will depend on the specific circumstances and therefore the worst-case scenario is included for the purpose of this CNVIS.	Best practice
Construction Traffic	
Construction traffic routes to site will be limited to major roads where possible.	Best practice
Trucks will not queue outside residential properties.	
Truck drivers will be instructed to avoid compression braking as far as practicable.	
Delivery vehicles should be fitted with straps rather than chains for unloading, wherever possible.	
Truck movements will be kept to a minimum where possible (eg trucks are fully loaded on each trip).	
Screening	
Install purpose-built screening or enclosures around long-term fixed plant that has the potential to impact nearby receivers	Best practice CNVF
The layout of the site will take advantage of existing screening from local topography, where possible. Site huts, maintenance sheds and/or containers will be positioned between noisy equipment and the affected receivers.	
Implementation of temporary noise barriers for highly intensive noise activities, such as saw cutting or rock breaking.	
Community Consultation	
Regular communications on the activities and progress of the proposal shall be provided to the community (eg via newsletter, email and/or website).	Best practice CNVF
A telephone, email and web-based community information service shall be established to allow the community to obtain additional information on construction activities, provide feedback or make a complaint.	Best practice CNVF
Owners and occupiers of properties at risk of exceeding the screening criteria for cosmetic damage (and/or human comfort) must be notified before work that generates vibration commences in the vicinity of those properties. If the potential exceedance is to occur more than once or extend over a period of 24 hours, owners and occupiers are to be provided a schedule of potential exceedances on a monthly basis for the duration of the potential exceedances, unless otherwise agreed by the owner and occupier.	Best practice CoA E79
Notification will be provided to all impacted residences along construction traffic routes (including temporary diversions).	Best practice

Measure	Reference / Notes
Where complaints are received, work practices will be reviewed and feasible and reasonable practices applied to minimise any further impacts.	Best practice
Monitoring	
Noise and/or vibration monitoring will be conducted (as appropriate) when noise/vibration intensive works are being undertaken in close proximity to sensitive receivers.	Best practice CNVF CoA E80 CoA E81
Noise and vibration monitoring will be undertaken in accordance with the CNVMP and Monitoring Program.	
Advice from a heritage specialist must be sought on methods and locations for installing equipment used for vibration, movement and noise monitoring at heritage-listed structures.	
See **Section 8.7** for details of monitoring requirements.	
Vibration	
Where vibration generating works are required within the minimum working distances and considered likely to exceed the criteria: • Different construction methods with lower source vibration levels (ie alternative equipment) will be investigated and implemented, where feasible (refer **Table 12**). • Attended vibration measurements will be undertaken at the start of the works to determine actual vibration levels of the item. Vibration intensive works will cease if the monitoring indicates vibration levels are likely to, or do, exceed the relevant cosmetic damage criteria. Work methods will be modified prior to recommencing the activity. Note: Small hydraulic hammers will be prioritised to reduce vibration impacts to surrounding receivers.	Best practice CoA E80
Vibration intensive works required within the minimum working distance at the same receiver must only be undertaken: a) Between 08:00am – 06:00pm Monday to Friday; b) Between 08:00am – 01:00pm Saturday; and c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour. Refer to **Section 8.2**.	Best practice CoA E70
Where works are required within the cosmetic damage minimum working distances, building condition surveys will be completed before and after the works to ensure no cosmetic damage has occurred. Condition status of all Heritage structures that fall within the unsound heritage minimum working distance for the nominated vibration-intensive equipment should be confirmed prior to the commencement of works.	Best practice CoA C9
Property damage caused directly or indirectly (for example from vibration or from groundwater change) by the construction or operation must be rectified at no cost to the owner. Alternatively, compensation may be provided for the property damage as agreed with the property owner.	Best practice CoA E122

8.2 Respite

In accordance with CoA E70, except as permitted by an EPL, highly noise intensive works that result in an exceedance of the applicable NML at the same receiver must only be undertaken:

a) Between 08:00am – 06:00pm Monday to Friday;

b) Between 08:00am – 01:00pm Saturday; and

c) if continuously, then not exceeding three (3) hours, with a minimum cessation of work of not less than one hour.

For the purposes of this condition, 'continuously' includes any period during which there is less than one hour between ceasing and recommencing any of the work.

In accordance with CoA E72 and E83, the procedure outlined in the OOHW Protocol must be implemented to coordinate OOHW (including those approved by an EPL or undertaken by a third party), to ensure appropriate respite is provided. This coordination must include:

a) rescheduling work to provide respite to impacted noise sensitive land use(s) so that the respite is achieved; or

b) the provision of alternative respite or mitigation to impacted noise sensitive land use(s); and

c) the provision of documentary evidence to the AA in support of any decision made in relation to respite or mitigation.

The consideration of respite must also include all other CSSI, SSI and SSD projects which may cause cumulative and/or consecutive impacts at receivers affected by the delivery of the CSSI.

Highly noise intensive works (as defined in **Section 2.2.1**) are required in various work scenarios. As outlined above, highly noise intensive work that results in an exceedance of the applicable NML is restricted to the hours shown above and must have respite periods as defined above.

CoA E70 applies to the following work scenarios where highly noise intensive works are proposed and the NML is predicted to be exceeded:

- W.005 - Track Work – Peak
- W.007 - Track Tamping
- W.008 - Drainage Work
- W.009 - Signalling Work
- W.010 - Sandy Creek Bridge Work - Peak
- W.012 - Level Crossing Work - Peak
- W.014 - Removal of Signal Gantry and Footings

In accordance with CoA E71, the work scenarios listed above require approval through the OOHW Protocol or and EPL to occur outside the hours listed above from CoA E70.

Respite offers are also required as part of the additional mitigation measured outlined in **Section 8.3**.

8.3 Additional Mitigation and Management Measures for Out of Hours Work

Where the 'mitigated' construction noise levels remain above the NMLs, the Additional Mitigation Measures Matrix (AMMM) adapted from in the CNVF and CNVMP is to be implemented. The approach, guided by the AMMM, is primarily aimed at pro-active engagement with affected sensitive receptors rather than additional noise reducing mitigation. OOHW has been divided into three periods (Day, Evening and Night) as adapted from the CNVF around the approved project hours (CoA E69).

Additional mitigation measures described in the CNVF and CNVMP are listed in **Table 21**. The additional mitigation measures for airborne noise are shown in **Table 22**. The additional mitigation measures for construction vibration are shown in **Table 23**.

Table 21 Additional Mitigation Measures

Mitigation/Management Measure	Abbreviation
Communication (Category 1)[1]	CO1
Communication (Category 2)[2]	CO2
Respite Offer[3]	RO
Alternative Accommodation	AltA
Agreement with Owners	AO

Note 1: As outlined in the CNVF, Communication to provide information on the OOHW via methods such as letter box drop, email, newsletter, media advertisements and/ or website prior to the works commencing.

Note 2: As outlined in the CNVF, Communication should be personalised (e.g. door knock, meeting, telephone call). Contact with these residents should commence early to enable feedback to be considered by the proposal.

Note 3: As outlined in the CNVF, RO are not applicable to non-residential receivers. RO may comprise of pre-purchased movie tickets, dinner vouchers or similar. RO can also be provided by limiting high noise generating works and allowing at least a one-hour respite period between blocks of work. Where possible, the timing of this respite should be discussed with the impacted community.

Table 22 Airborne Noise – Additional Mitigation Measures Matrix

Time Period		Exceedance of NML	Perception	Duration	Communication Category/ Management Measure
OOHW Daytime Period	Sunday 8am – 6pm (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
		>25	Highly intrusive	Any	CO1, CO2
OOHW Evening Period	Monday – Sunday 6pm – 10pm (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
		>25	Highly intrusive	Any	CO1, CO2
				>2 consecutive rest periods[1]	CO1, CO2, RO
OOHW Night Period	Monday – Saturday 10pm – 7am Sunday 10pm – 8am (including public holidays)	<5	Noticeable	Any	CO1
		5-15	Clearly audible	Any	CO1
		16-25	Moderately intrusive	Any	CO1, CO2
				>2 consecutive sleep periods[1]	CO1, CO2, RO,AO
		>25	Highly intrusive	Any	CO1, CO2, RO
				>2 consecutive sleep periods[1]	CO1, CO2, RO, AO, AltA

Note 1: Where the duration exceeds 2 consecutive rest/sleep periods, the corresponding additional mitigation measures will be provided for all periods where construction exceedances are expected to occur.

Table 23 Vibration – Additional Mitigation Measures Matrix

Time Period		Duration	Exceedance of 'preferred' value	Exceedance of 'maximum' value
OOHW Daytime Period	Sunday 8am – 6pm (including public holidays)	Any	CO1, CO2	CO1, CO2, RO
OOHW Evening Period	Monday – Sunday 6pm – 10pm (including public holidays)	Any	CO1, CO2	CO1, CO2, RO
OOHW Night Period	Monday – Saturday 10pm – 7am Sunday 10pm – 8am (including public holidays)	Any	CO1, CO2, RO	CO1, CO2, RO, AltA

8.3.1 Receivers Eligible for Additional Mitigation Measures - Noise

The receivers eligible for additional mitigation and management measures due to construction noise from the project work are presented in **Appendix C** and **Appendix D**. Where work occurs for greater than two consecutive evening or nights, receivers may be eligible for respite offers (RO), agreements with owners (AO) or alternative accommodation (AltA) depending on the exceedance level and works period as detailed in **Table 22**.

As outlined in **Section 5.2**, 'highly intrusive' impacts at nearest residential receivers and some other sensitive receivers are predicted for most work scenarios due to the proximity to the work. The addresses of the 'highly intrusive' impacted receivers are provided in **Appendix D**.

Work scenarios that are scheduled for OOHW are predicted to create highly intrusive noise levels at residential receivers. Moderately intrusive impacts are also predicted for all scenarios during OOHWs. Should these works occur for more than two consecutive sleep periods in a row, additional mitigation measures as outlined in as in **Table 22** must be provided to affected sensitive receivers.

Where possible, work would be scheduled to avoid impacting the same receivers for more than two consecutive sleep periods. Receivers that would be impacted for more than two consecutive sleep periods must be identified in the OOHW permit.

8.3.2 Receivers Eligible for Additional Mitigation Measures – Vibration

Figure 3 identifies 49 receivers with the potential to fall within the minimum working distances for Human Comfort. **Figure 4** identifies one nearby commercial building has the potential to fall within the human comfort minimum working distances. **Figure 6** identifies up to 16 nearby receivers have the potential to fall within the human comfort minimum working distances.

As defined in **Section 2.2.1** and **Section 8.2** activities involving high noise generating equipment, such as rock hammering or rock breaking, are limited to specific daytime construction hours only. Respite periods of 1 hour after every 3 hours of high noise/vibration generating work are also required.

Construction vibration mitigation and management measures are discussed in **Section 8.0**. Any proposed works outside of the approved daytime hours will need to be assessed as part of the OOHW permit preparation discussed in **Section 2.4**. Any additional mitigation required (from **Table 23**) for vibration activities must be identified in the OOHW permit.

8.4 Community Notification

As detailed in the standard management measures outlined in the CNVF.

- A telephone, email and web-based community information service will be established to allow the community to obtain additional information on construction activities, provide feedback or make a complaint.
- Regular communications on the activities and progress of the proposal shall be provided to the community (e.g. via newsletter, email and/or website).

8.5 Consultation with Affected Receivers

In accordance with CoA E78, the CNVIS must include specific mitigation measures identified through consultation with affected sensitive land user(s) and the mitigation measures must be implemented for the duration of the Work. Details of this consultation are provided below.

8.5.1 Consultation approach

This section discusses the consultation approach that has been undertaken for the purposes of the work subject to this CNVIS. It is noted that consultation with affected sensitive land users on what specific mitigation measures they may require is considered to be an ongoing and live process and as such, measures that are personal to individual affected sensitive land user(s) will not be regularly documented in this CNVIS. Consultation records will be made available to the AA upon request.

The purpose of this consultation is to identify receivers who have specific circumstances that need further consideration during construction – for example, households who have children undertaking exams (HSC or similar), households who have vulnerable persons with disabilities or medical conditions, shift workers, etc.

The consultation approach utilised by Martinus Rail is in accordance with the Community Communications Strategy (CCS). The approach involved directly contacting the affected sensitive land user identified by this CNVIS through one or more of the following methods:

- Surveys distributed by email and paper notifications
- Door-knocks with a ‘Sorry we missed you’ card for those who were not at home
- Notifications
- Phone calls
- Emails
- Community briefings / group meetings.

Affected sensitive land users contacted by Martinus Rail have been made aware of the anticipated duration and nature of construction works that may affect them, as well as mitigation measures that will be implemented in accordance with the CEMP and CNVMP. Contact information for Martinus Rail’s Community Team have been provided to assist with ongoing consultation during construction.

Depending on individual needs and circumstances, specific mitigation measures offered by Martinus Rail could include but are not limited to:

- Offers of individually agreed respite to highly noise affected sensitive land users (standard construction hours)
- Consultation on timetabling of highly noise intensive works to avoid sensitive periods
- Offers of attended noise monitoring at the premises to confirm actual levels of impact

- Offers of temporary alternative accommodation or work space
- Individual briefings.

Specific mitigation measures identified in consultation with individual affected sensitive land users will be implemented during works subject to this CNVIS. Further mitigation measures may be identified by the affected community as construction progresses and these will be assessed where reasonable and feasible and on a case by-case basis.

8.5.2 Consultation for this CNVIS

The project website includes the following key information:

- Latest approvals
- All management plans, including the CNVMP and the Construction Environmental Management Plan (CEMP), which provide information on the relevant environmental management measures
- Notifications, including three-month lookaheads, monthly updates and specific OOHW notifications
- Contact mechanisms, including requests for feedback and/or complaints on individual circumstances.

As part of the project's program of regular notifications, the following notifications have included information on the OOHW requirements subject to this CNVIS:

- Project-wide monthly notifications distributed to over 25,000 properties
- Work specific notifications
- Three-month lookahead notifications distributed to over 25,000 properties
- Regular email with details of upcoming work or changes.

All notifications include the following:

- Link to project website
- 24/7 phone number and email address for enquiries, complaints or comments
- Requests for the community to provide feedback on their individual needs and circumstances.

Prior to commencement of works subject to this CNVIS, targeted consultation occurred with a total of approximately 7,127 residential properties across the entire project alignment, approximately 374 of which were in the Uranquinty. These properties received targeted letterbox drops, emails and newspaper adverts from the Community Team and feedback was sought across (3) three weeks, from 7 August to 28 August 2024.

The team requested feedback from the affected community on their individual needs during this targeted consultation.

8.5.3 Consultation outcomes

Feedback received during this consultation was primarily related to the existing operational train line and the disturbance the trains cause.

In Uranquinty, no additional management measures relating to construction noise were identified during this consultation (as required by CoA E78); however, the following general sentiments were noted from respondents:

- Limit noise generating work outside of standard construction hours as much as possible
- Limit noise generating work on the weekends as much as possible
- Construction works should be completed as soon as possible.

The CNVIS documents the need to limit noise generating work as much as possible and this will be achieved through the implementation of existing mitigation measures listed in this CNVIS.

Nevertheless, regular consultation with the community will continue throughout construction in accordance with the Community Communications Strategy and the Community Action Plan prepared for the relevant activities. A list of key stakeholders relevant to this CNVIS are included in **Table 24** below.

Table 24 Key Stakeholders for this CNVIS

Precinct Area	Receiver Type	Level of Engagement	Distance from Work Site (m)
Uranquinty Yard Clearances			
Seventh Day Adventist Reform Church	Place of Worship	Consult	80
Uranquinty Public School	Educational	Consult	70
Pearson, Best, Ryan and Yarragundry Streets	Residential	Consult	Various
Olympic Highway, Moisage Lane, Uranquinty and Guttler Streets	Residential	Consult	Various
Uranquinty Hotel	Commercial	Consult	90

8.6 Occupational Noise Exposure

In accordance with CoA E77, worksites will be managed to ensure that noise generated by construction will not exceed the National Standard for exposure to noise in the occupational environment of an eight-hour equivalent continuous A-weighted sound pressure level of $L_{Aeq,8h}$ of 85 dBA for any employee working at a location near the project.

It is not anticipated that an exceedance will occur at any point during the project, however occupational exposure to noise will primarily be managed under the Work Health and Safety Management Plan.

8.7 Monitoring

Noise and vibration monitoring will be undertaken in accordance with the CNVMP (including monitoring program) and the CNVF.

CoA E81 requires that advice from an independent heritage specialist must be sought on methods and locations for installing equipment used for vibration, movement and noise monitoring at heritage-listed structures prior to the installation of the equipment.

Construction Noise Monitoring

Construction noise monitoring will be carried out at the commencement of activities to confirm that actual noise levels are consistent with the predictions presented in this CNVIS, and that the management measures that have been implemented are effective or as per the CNVMP.

Monitoring locations will be focused to the most impacted receivers identified in **Appendix C**. Indicative locations are identified in **Table 25**, however, these will be subject to provision of safe access and the specific location of work being undertaken at the time of monitoring.

Noise monitoring will, where practicable, be in a position with unobstructed views of general site activities, whilst shielded as much as possible from non-construction site noise (e.g. road traffic, rail noise and other surrounding noise). The preferred measurement height is 1.2-1.5m above the ground. In accordance with *Australian Standard AS1055:2018*, outdoor noise monitoring is to be undertaken at least 3.5m from any reflecting structure other than the ground.

Noise monitoring will be carried out on or near the property boundary at the locations representative of the nominated receivers in **Table 25** (i.e. in publicly accessible areas near the nominated receivers, if it is safe to do so). Noise monitoring results will be assessed against the noise management levels (NMLs) and predicted exceedance category identified in **Appendix C**.

The results will be documented with discussion about the details of work underway at the time and mitigation in place. Noise monitoring results will be recorded on the MR Noise Monitoring Form in Procore. Noise monitoring data will be made available to the AA and ER for information, upon request.

Construction Vibration monitoring

Attended or unattended vibration monitoring will be undertaken as required. Monitoring locations may vary as work progresses and will be determined on a case-by-case basis or in response to complaints. The focus of monitoring will be at risk buildings, structures and sensitive receivers as identified in **Section 6.0**. If other vibration intensive activities are required, an assessment of their potential impact is required as per the CNVMP.

Indicative locations are identified in **Table 25**, however, these will be subject to provision of safe access and the specific location of work being undertaken at the time of monitoring. Vibration monitoring data will be made available to the AA and ER for information, upon request.

Table 25 Indicative Monitoring Locations

Location	Type	Monitoring	Timing
Noise Monitoring			
• 3-5 Pearson St, Uranquinty • 41 Pearson St, Uranquinty • 48 Morgan St, Uranquinty	Activities based noise monitoring	• Confirming that actual noise levels are consistent with predicted noise impacts and that the effectiveness of actions and mitigation measures implemented are satisfactory • In response to a noise related complaint(s) (determined on a case-by-case basis) • Following implementation of mitigation measures or noise attenuation because of exceedance of predicted noise levels	At the commencement of the activities being undertaken
	Out of Hours Work	Attended monitoring as required by the Out of Hours Work (OOHW) plan to validate noise levels are consistent with predicted noise impacts and that the effectiveness of actions and mitigation measures implemented are satisfactory	At the commencement of the range of OOHW activities being undertaken.
	Plant / Equipment Checks	Spot checks would be carried out as required on a case-by-case basis, such as • In response to a specific noise related complaint and • During noise verification monitoring when it is possible to isolate the noise from one piece of plant or equipment.	case-by-case basis
Vibration Monitoring			
• Uranquinty silos	Activities based vibration monitoring	• Confirming that vibration levels are below criteria and that the effectiveness of actions and mitigation measures implemented are satisfactory • In response to a vibration related complaint(s) (determined on a case-by-case basis)	Throughout vibration generating activities being undertaken within minimum working distances to nearby receivers.

9.0 Cumulative Impacts

Cumulative construction noise impacts can occur where multiple work activities are being completed near to a particular receiver at the same time. There is potential for cumulative construction impacts from multiple construction activities being completed in different areas of the project.

Since the construction scenarios required for various stages of the project would generally require similar items of equipment, concurrent construction work being completed near to a particular area could theoretically increase the worst-case noise levels in this report by around 3 dB (ie a logarithmic adding of two sources of noise at the same level).

The likelihood of worst-case noise levels being generated by two different work activities at the same time is, however, considered low and rather than increase construction noise levels, the impact of concurrent work would generally be a limited to a potential increase in the duration, and annoyance, of noise impacts on the affected receivers.

In practice, construction noise levels in any one location would vary and would be frequently much lower than the worst-case scenario assessed due to construction staging moving work around within the study area and, in many cases, only a few items of equipment being used at any one time.

Martinus Rail will take feasible and reasonable steps to consult and coordinate with other construction projects when they become aware of them and if they have the potential to impact the same receivers concurrently, to minimise cumulative impacts of noise and vibration and maximise respite for affected sensitive receivers (in accordance with CoA E72 and E83).

Appendix A Acoustic Terminology

A2I | Albury to Illabo – Uranquinty Yard

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

11 July 2025

Doc No:
6-0052-210-EEC-W1-AS-0001_B

1. Sound Level or Noise Level

The terms 'sound' and 'noise' are almost interchangeable, except that 'noise' often refers to unwanted sound.

Sound (or noise) consists of minute fluctuations in atmospheric pressure. The human ear responds to changes in sound pressure over a very wide range with the loudest sound pressure to which the human ear can respond being ten million times greater than the softest. The decibel (abbreviated as dB) scale reduces this ratio to a more manageable size by the use of logarithms.

The symbols SPL, L or LP are commonly used to represent Sound Pressure Level. The symbol LA represents A-weighted Sound Pressure Level. The standard reference unit for Sound Pressure Levels expressed in decibels is 2×10^{-5} Pa.

2. 'A' Weighted Sound Pressure Level

The overall level of a sound is usually expressed in terms of dBA, which is measured using a sound level meter with an 'A-weighting' filter. This is an electronic filter having a frequency response corresponding approximately to that of human hearing.

People's hearing is most sensitive to sounds at mid frequencies (500 Hz to 4,000 Hz), and less sensitive at lower and higher frequencies. Different sources having the same dBA level generally sound about equally loud.

A change of 1 dB or 2 dB in the level of a sound is difficult for most people to detect, whilst a 3 dB to 5 dB change corresponds to a small but noticeable change in loudness. A 10 dB change corresponds to an approximate doubling or halving in loudness. The table below lists examples of typical noise levels.

Sound Pressure Level (dBA)	Typical Source	Subjective Evaluation
130	Threshold of pain	Intolerable
120	Heavy rock concert	Extremely noisy
110	Grinding on steel	
100	Loud car horn at 3 m	Very noisy
90	Construction site with pneumatic hammering	
80	Kerbside of busy street	Loud
70	Loud radio or television	
60	Department store	Moderate to quiet
50	General Office	
40	Inside private office	Quiet to very quiet
30	Inside bedroom	
20	Recording studio	Almost silent

Other weightings (eg B, C and D) are less commonly used than A-weighting. Sound Levels measured without any weighting are referred to as 'linear', and the units are expressed as dB(lin) or dB.

3. Sound Power Level

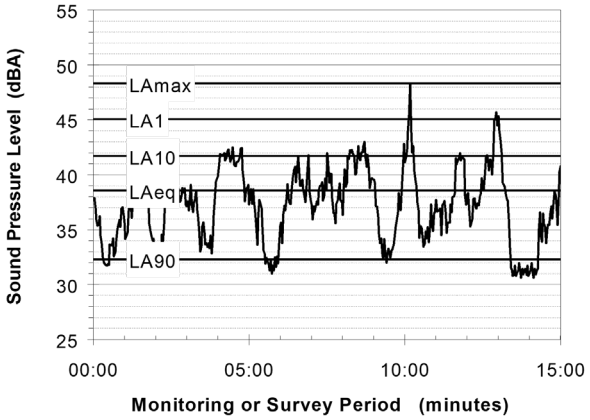
The Sound Power of a source is the rate at which it emits acoustic energy. As with Sound Pressure Levels, Sound Power Levels are expressed in decibel units (dB or dBA), but may be identified by the symbols SWL or LW, or by the reference unit 10^{-12} W.

The relationship between Sound Power and Sound Pressure is similar to the effect of an electric radiator, which is characterised by a power rating but has an effect on the surrounding environment that can be measured in terms of a different parameter, temperature.

4. Statistical Noise Levels

Sounds that vary in level over time, such as road traffic noise and most community noise, are commonly described in terms of the statistical exceedance levels L_{AN}, where L_{AN} is the A-weighted sound pressure level exceeded for N% of a given measurement period. For example, the L_{A1} is the noise level exceeded for 1% of the time, L_{A10} the noise exceeded for 10% of the time, and so on.

The following figure presents a hypothetical 15 minute noise survey, illustrating various common statistical indices of interest.



Of particular relevance, are:

L_{A1} The noise level exceeded for 1% of the 15 minute interval.

L_{A10} The noise level exceeded for 10% of the 15 minute interval. This is commonly referred to as the average maximum noise level.

L_{A90} The noise level exceeded for 90% of the sample period. This noise level is described as the average minimum background sound level (in the absence of the source under consideration), or simply the background level.

L_{Aeq} The A-weighted equivalent noise level (basically, the average noise level). It is defined as the steady sound level that contains the same amount of acoustical energy as the corresponding time-varying sound.

L_{Amax} The A-weighted maximum sound pressure level of an event measured with a sound level meter.

5. Frequency Analysis

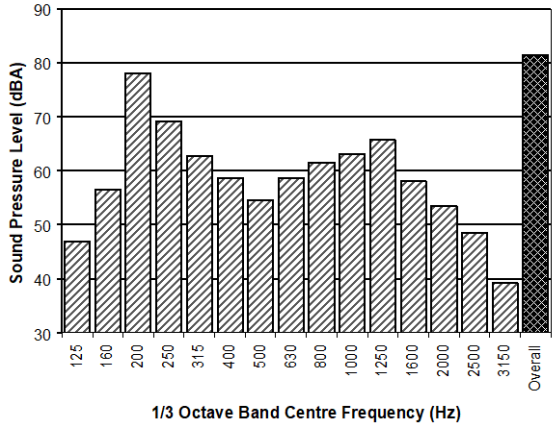
Frequency analysis is the process used to examine the tones (or frequency components) which make up the overall noise or vibration signal.

The units for frequency are Hertz (Hz), which represent the number of cycles per second.

Frequency analysis can be in:

- Octave bands (where the centre frequency and width of each band is double the previous band)
- 1/3 octave bands (three bands in each octave band)
- Narrow band (where the spectrum is divided into 400 or more bands of equal width)

The following figure shows a 1/3 octave band frequency analysis where the noise is dominated by the 200 Hz band. Note that the indicated level of each individual band is less than the overall level, which is the logarithmic sum of the bands.



6. Annoying Noise (Special Audible Characteristics)

A louder noise will generally be more annoying to nearby receivers than a quieter one. However, noise is often also found to be more annoying and result in larger impacts where the following characteristics are apparent:

- Tonality - tonal noise contains one or more prominent tones (ie differences in distinct frequency components between adjoining octave or 1/3 octave bands), and is normally regarded as more annoying than 'broad band' noise.
- Impulsiveness - an impulsive noise is characterised by one or more short sharp peaks in the time domain, such as occurs during hammering.
- Intermittency - intermittent noise varies in level with the change in level being clearly audible. An example would include mechanical plant cycling on and off.
- Low Frequency Noise - low frequency noise contains significant energy in the lower frequency bands, which are typically taken to be in the 10 to 160 Hz region.

7. Vibration

Vibration may be defined as cyclic or transient motion. This motion can be measured in terms of its displacement, velocity or acceleration. Most assessments of human response to vibration or the risk of damage to buildings use measurements of vibration velocity. These may be expressed in terms of 'peak' velocity or 'rms' velocity.

The former is the maximum instantaneous velocity, without any averaging, and is sometimes referred to as 'peak particle velocity', or PPV. The latter incorporates 'root mean squared' averaging over some defined time period.

Vibration measurements may be carried out in a single axis or alternatively as triaxial measurements (ie vertical, longitudinal and transverse).

The common units for velocity are millimetres per second (mm/s). As with noise, decibel units can also be used, in which case the reference level should always be stated. A vibration level V, expressed in mm/s can be converted to decibels by the formula 20 log (V/Vo), where Vo is the reference level (10^{-9} m/s). Care is required in this regard, as other reference levels may be used.

8. Human Perception of Vibration

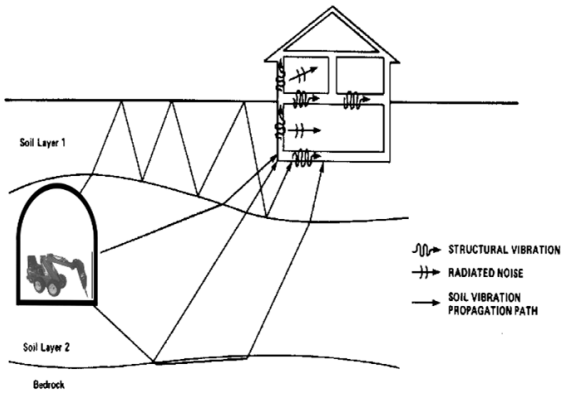
People are able to 'feel' vibration at levels lower than those required to cause even superficial damage to the most susceptible classes of building (even though they may not be disturbed by the motion). An individual's perception of motion or response to vibration depends very strongly on previous experience and expectations, and on other connotations associated with the perceived source of the vibration. For example, the vibration that a person responds to as 'normal' in a car, bus or train is considerably higher than what is perceived as 'normal' in a shop, office or dwelling.

9. Ground-borne Noise, Structure-borne Noise and Regenerated Noise

Noise that propagates through a structure as vibration and is radiated by vibrating wall and floor surfaces is termed 'structure-borne noise', 'ground-borne noise' or 'regenerated noise'. This noise originates as vibration and propagates between the source and receiver through the ground and/or building structural elements, rather than through the air.

Typical sources of ground-borne or structure-borne noise include tunnelling works, underground railways, excavation plant (eg rockbreakers), and building services plant (eg fans, compressors and generators).

The following figure presents an example of the various paths by which vibration and ground-borne noise may be transmitted between a source and receiver for construction activities occurring within a tunnel.



The term 'regenerated noise' is also used in other instances where energy is converted to noise away from the primary source. One example would be a fan blowing air through a discharge grill. The fan is the energy source and primary noise source. Additional noise may be created by the aerodynamic effect of the discharge grill in the airstream. This secondary noise is referred to as regenerated noise.

Appendix B Modelling Scenarios and Equipment

A2I | Albury to Illabo – Uranquinty Yard

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

11 July 2025

Doc No:
6-0052-210-EEC-W1-AS-0001_B

Equipment		Total Lw (dBA)	Articulated Dump Truck 23 t	Ballast Regulator[1]	Ballast Tamper[1]	Centrifugal Fan	Compressor	Crane (mobile)	Crane Franna (20 tonne)	Directional Drill[1]	Elevated Work Platform	Excavator - Slasher	Excavator - Tracked (20 tonne)	Excavator - Tracked (40 tonne)	Excavator (5T)	Excavator 20-30T + Hammer[1]	Front End Loader	Generator	Grader	Grinder[1]	Hand tools (electric)	Hand auger	Hi-Rail Crane	Hi-Rail Excavator	Hi-Rail Truck/Trolley	Hydraulic / Pneumatic Tools[1]	Hydrema / Moxy	Light Vehicle	Lighting Tower	Loader - Skidsteer	Plate Compactor	Positrack	Rail saw[1]	Roller - Static	Roller - Trench (vibratory)[1]	Roller – Vibratory[1]	Saw – Concrete[1]	Telescopic Handler	Tracked Hydraulic Drilling Rig[1]	Tractor - Slasher	Truck - Medium Rigid (20 tonne)	Truck & Dog	Truck - Vacuum (NDD)	Wacker Packer	Watercart
Sound Power Level (Lw)[2]			109	114	115	90	109	104	98	106	97	105	105	115	95	122	113	92	110	105	102	87	104	105	103	116	107	95	80	107	104	104	118	107	108	109	118	99	114	108	103	108	109	105	105
Estimated utilisation (%)			25	75	75	100	50	30	30	50	25	50	50	50	50	30	50	100	50	30	75	75	30	50	25	75	25	25	100	50	100	50	25	100	100	100	25	50	100	50	25	25	100	100	75
ID	**Construction Scenario**																																												
W.001	Site Establishment / Demobilisation	**115**	1					1			1	1					1	1			2							3					1						1	2	1			1
W.002	Compound Operation	**113**					1		1								1	1			1							15												2	1			1
W.003	Contamination Sampling (SAQP)	**116**											1								1	1						2										1		1		1		1
W.004	Geotechnical Investigation	**111**																			1			1				3												2		1		
W.005	Track Work - Peak	**120**					1	1			1		1				1	1	1	1	2		1	1	1	1		15	2		1		1			1		1		2	2			1
W.006	Track Work - Typical	**116**					1	1			1		1				1	1	1		2		1	1	1			2	2		1					1				2	2			1
W.007	Track Tamping	**118**		1	1												1							1			3	15																
W.008	Drainage Work	**117**						1					2					1			2							15			2			1	1					2	1	2	1	
W.009	Signalling Work	**114**						1		1	1				1			1			1							10		1	2									1		1	1	
W.010	Sandy Creek Bridge Work - Peak	**115**						1			1						1				1			1				15	2								1		1		2				
W.011	Sandy Creek Bridge Work - Typical	**112**						1			1						1				1			1				15	2										1		2				
W.012	Level Crossing Work - Peak	**124**		1	1	1	1						2				2	1		2	6			1		2	3	10	8			1	2			2	2	1			3	3		1	
W.013	Level Crossing Work - Typical	**119**				1	1						2				2	1			6			1			3	15	8			1						1			3	3		1	
W.014	Removal of Signal Gantry and Footings	**120**					1	1								1		1			1		1		1	1		15			1										2		1		

Note 1: Equipment classed as ‘annoying’ in the ICNG and requires a 5 dB correction.
Note 2: Sound power level data is taken from the DEFRA Noise Database, AS2436 and the TfNSW Construction Noise and Vibration Guideline

Appendix C Noise Impact Maps

A2I | Albury to Illabo – Uranquinty Yard

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

11 July 2025

Doc No:
6-0052-210-EEC-W1-AS-0001_B



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Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

SLR

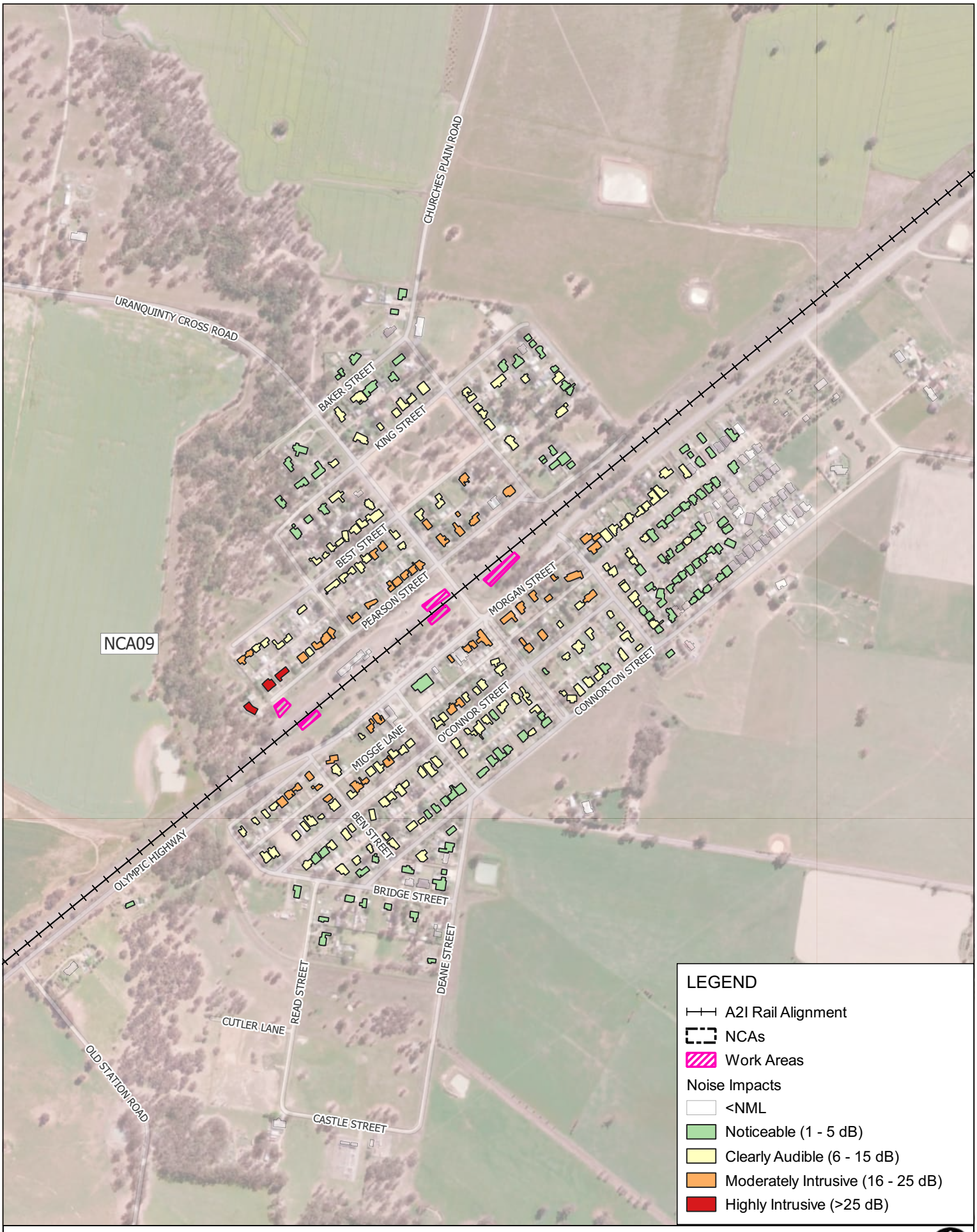
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W.001 - Site Establishment / Demobilisation - Approved Daytime Hours

APPENDIX C-1

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Drawn Date: 11-Jul-2025
Project Number: 610.031317

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W.001 - Site Establishment / Demobilisation - Out of Hours Daytime

APPENDIX C-2

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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

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W.002 - Compound Operation - Approved Daytime Hours

APPENDIX C-3

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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

SLR

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W.002 - Compound Operation - Out of Hours Daytime

APPENDIX C-4

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Drawn Date: 11-Jul-2025
Project Number: 610.031317

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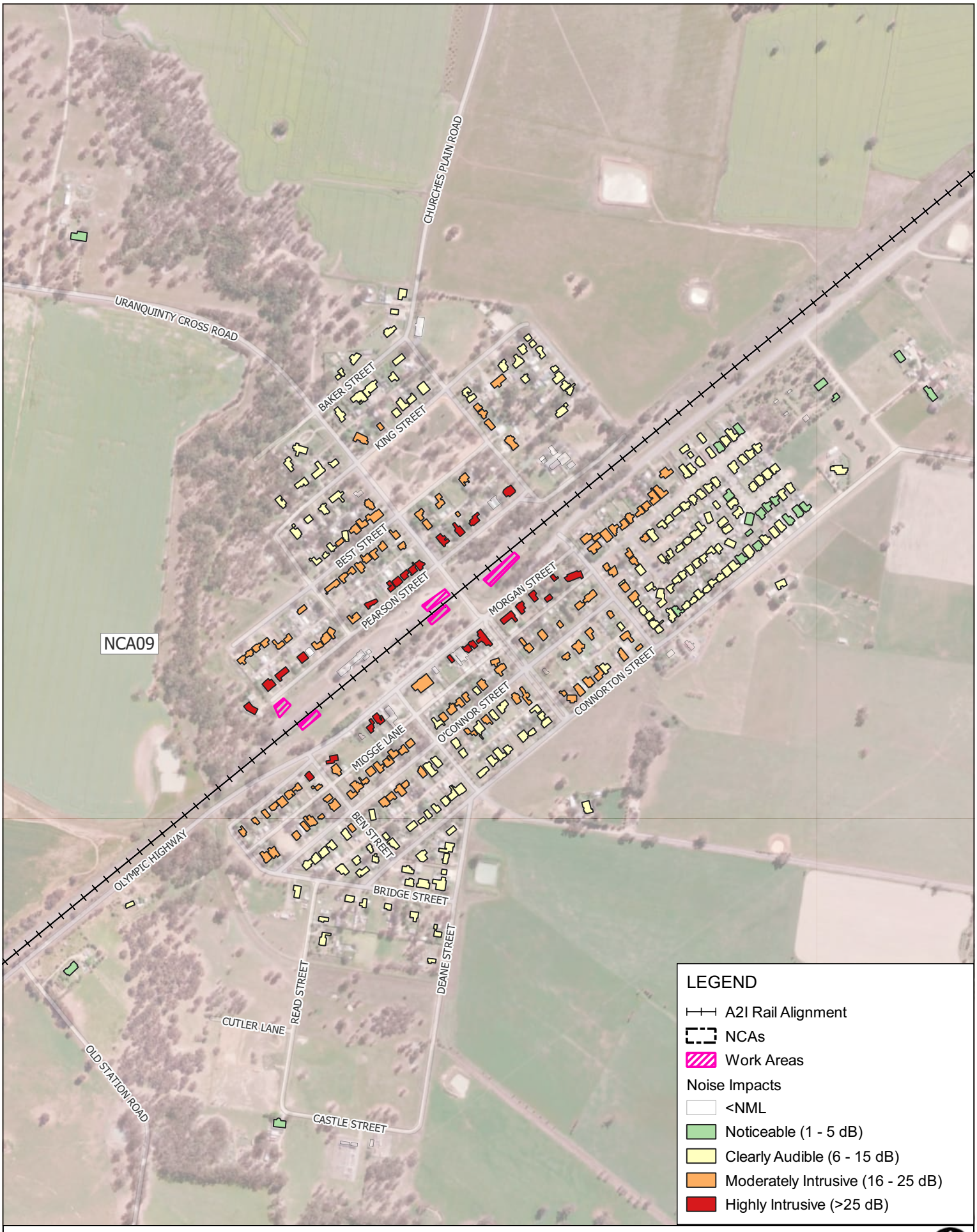
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W.002 - Compound Operation - Out of Hours Evening

APPENDIX C-5

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Drawn Date: 11-Jul-2025
Project Number: 610.031317

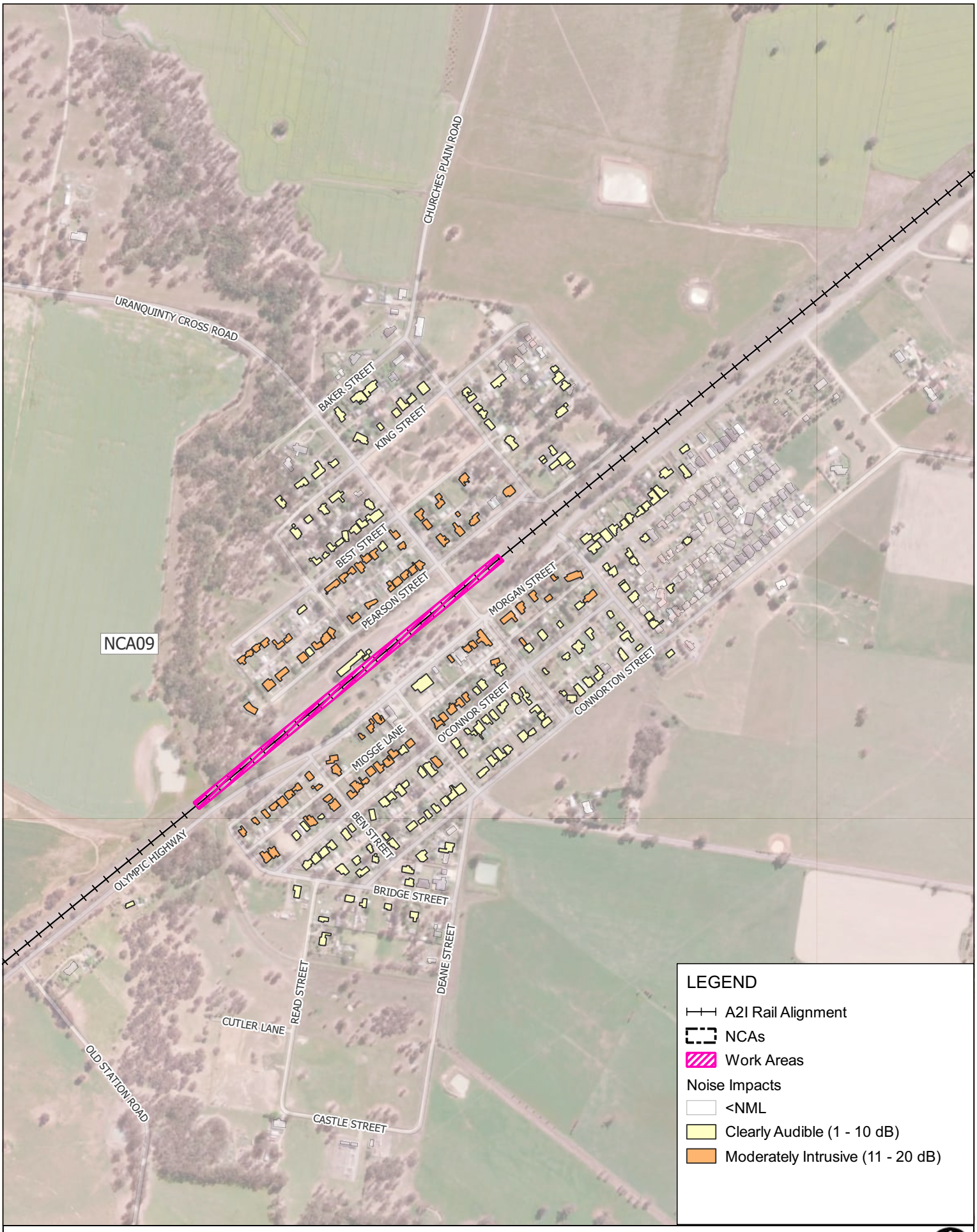
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W.002 - Compound Operation - Out of Hours Night-time

APPENDIX C-6

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Project Number: 610.031317

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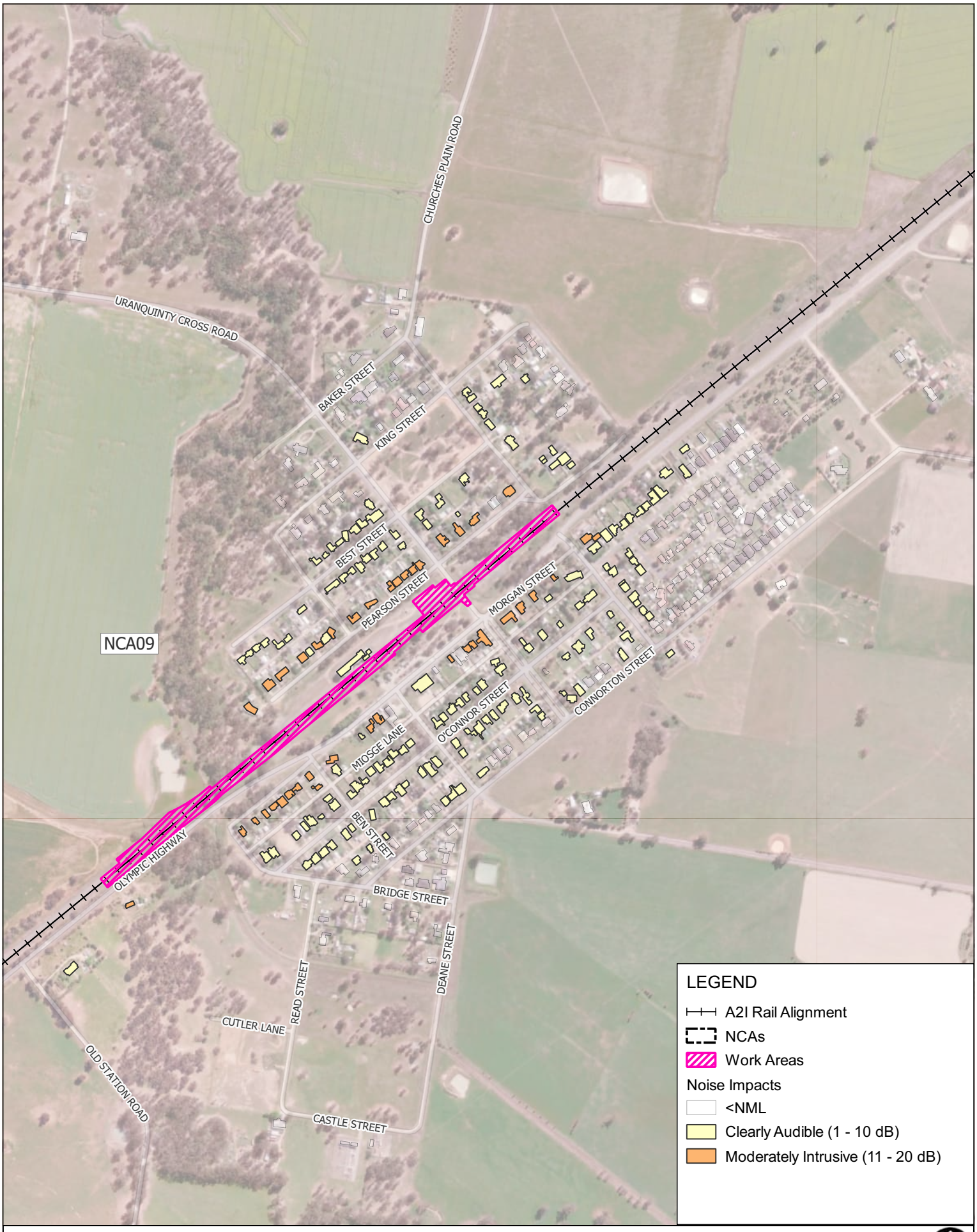
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W.003 - Contamination Sampling (SAQP) - Approved Daytime Hours

APPENDIX C-7

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Project Number: 610.031317

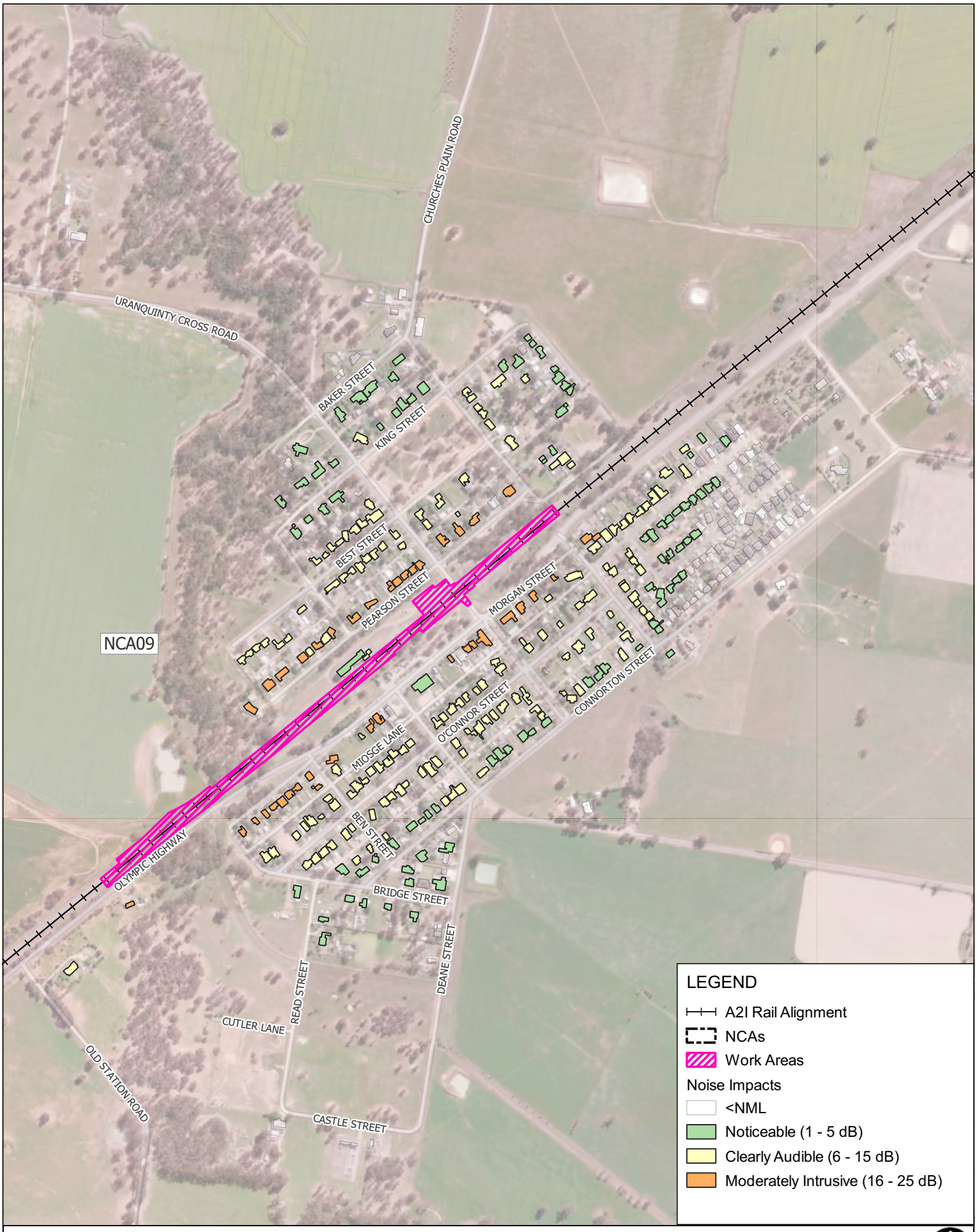
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W.004 - Geotechnical Investigation - Approved Daytime Hours

APPENDIX C-8

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Drawn Date: 11-Jul-2025
Project Number: 610.031317

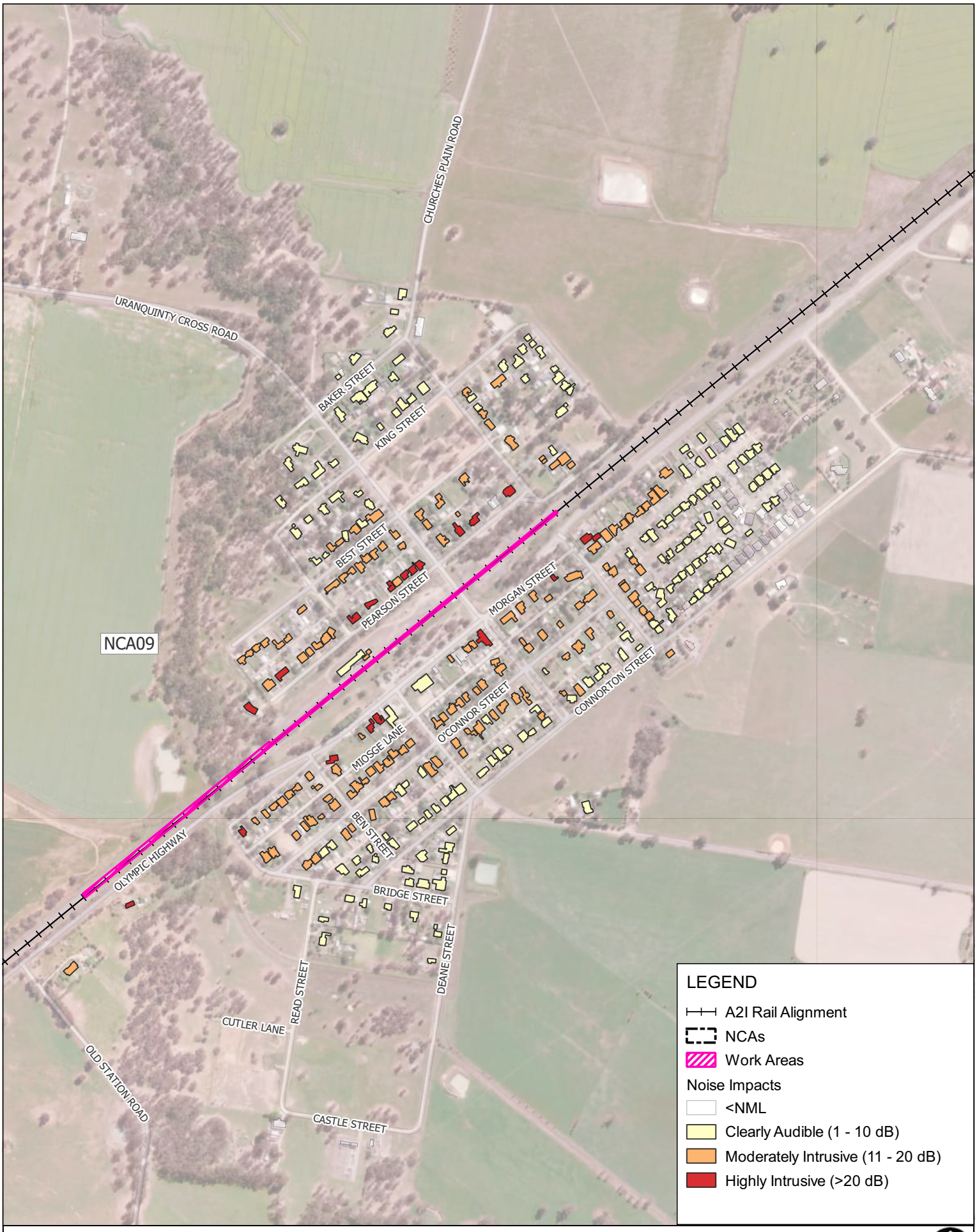
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W.004 - Geotechnical Investigation - Out of Hours Daytime

APPENDIX C-9

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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

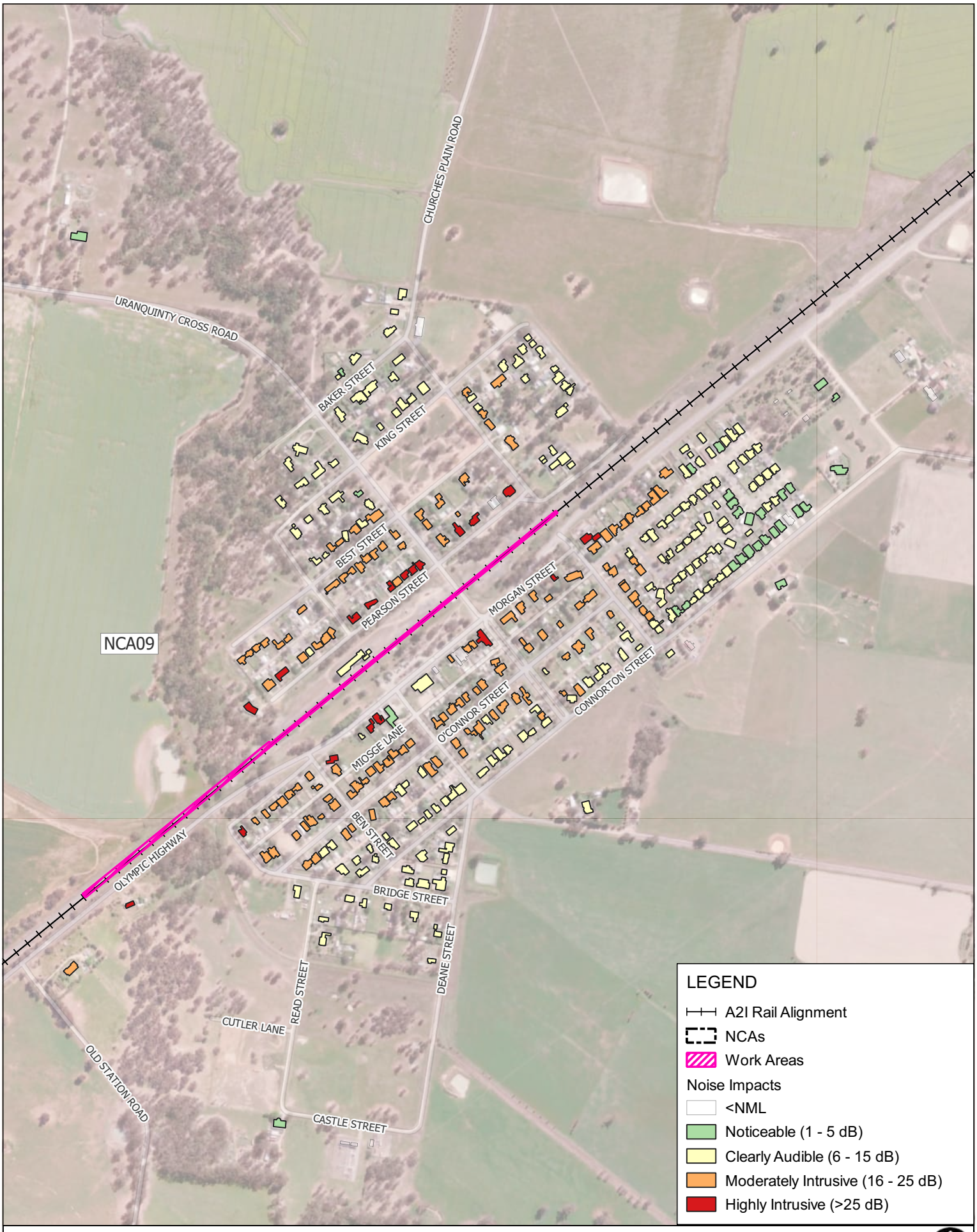
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.005 - Track Work - Peak - Approved Daytime Hours

APPENDIX C-10

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



Scale: Scale: 1:10,000
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Drawn Date: 11-Jul-2025
Project Number: 610.031317

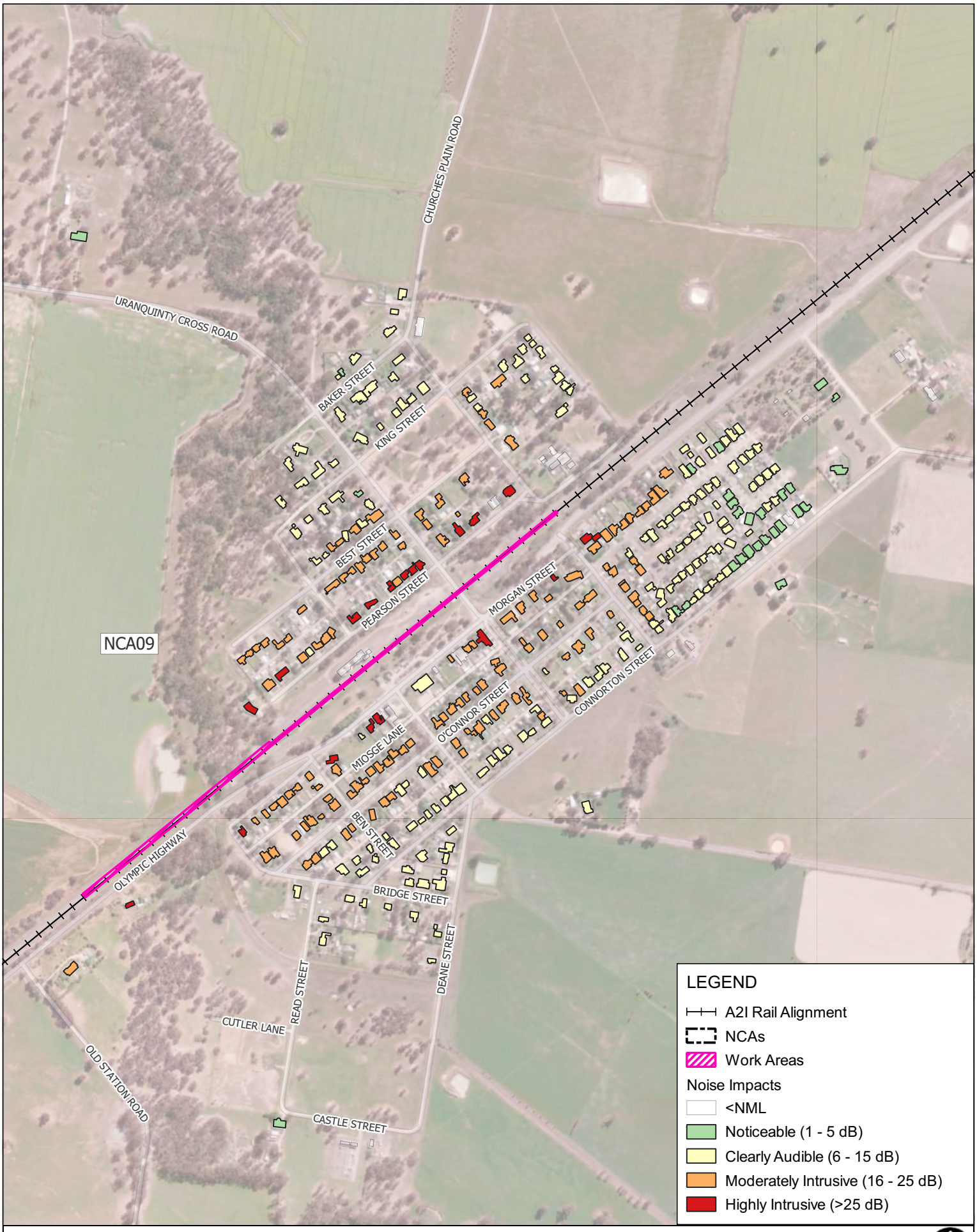
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ESRI World Imagery

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W.005 - Track Work - Peak - Out of Hours Daytime

APPENDIX C-11

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Drawn Date: 11-Jul-2025
Project Number: 610.031317

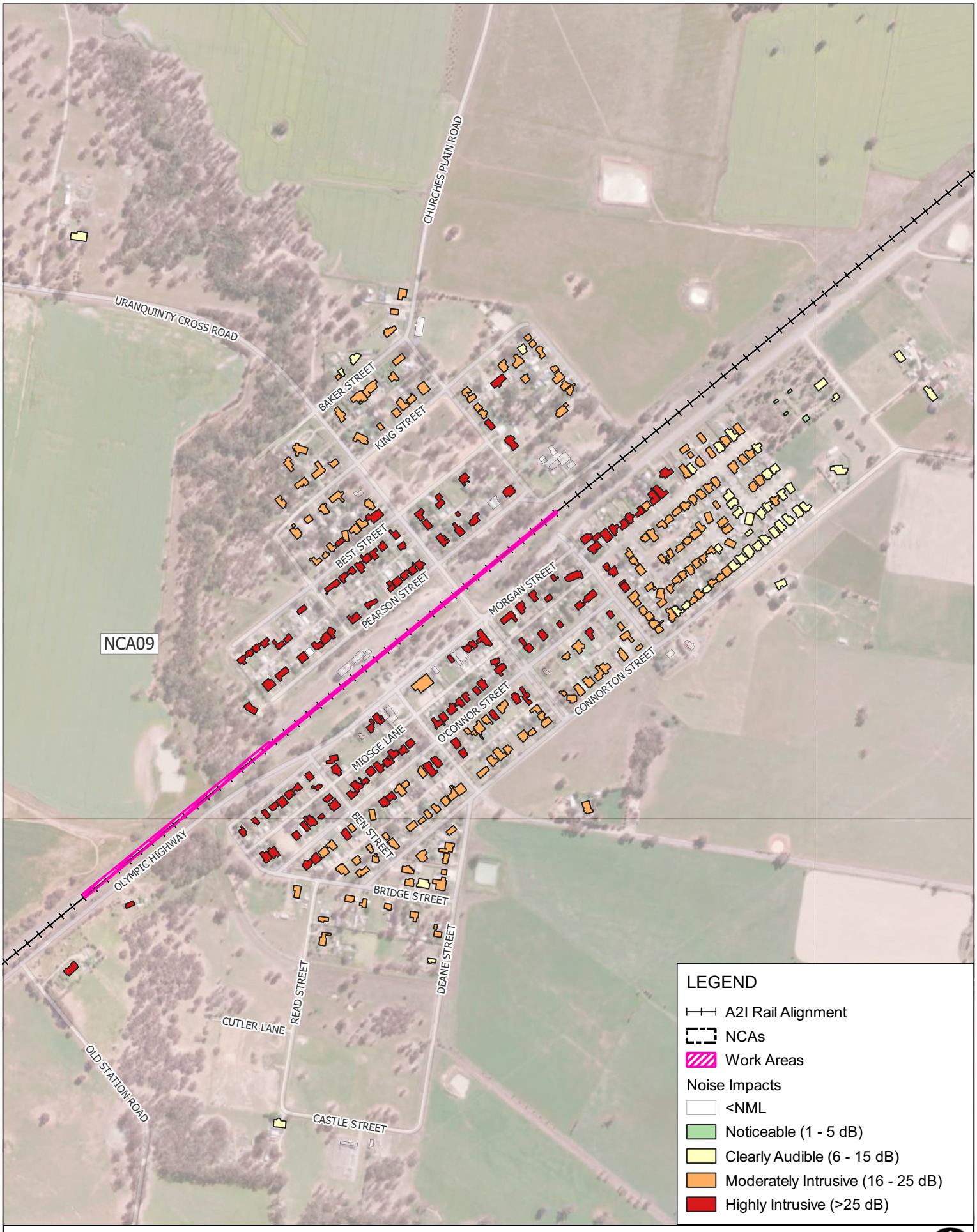
Data Source:
ESRI World Imagery

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W.005 - Track Work - Peak - Out of Hours Evening

APPENDIX C-12

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Drawn Date: 11-Jul-2025
Project Number: 610.031317

SLR

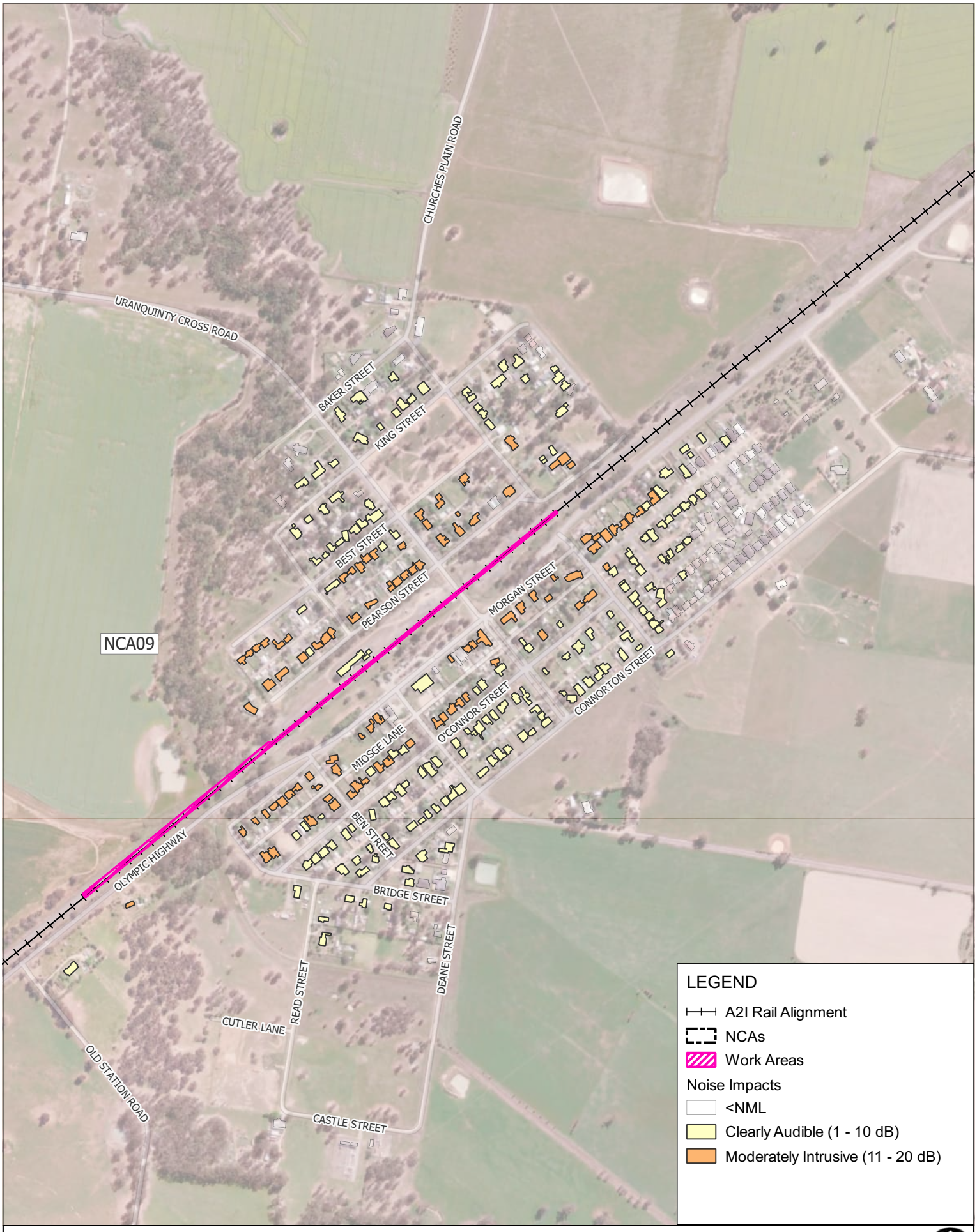
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ESRI World Imagery

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W.005 - Track Work - Peak - Out of Hours Night-time

APPENDIX C-13

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

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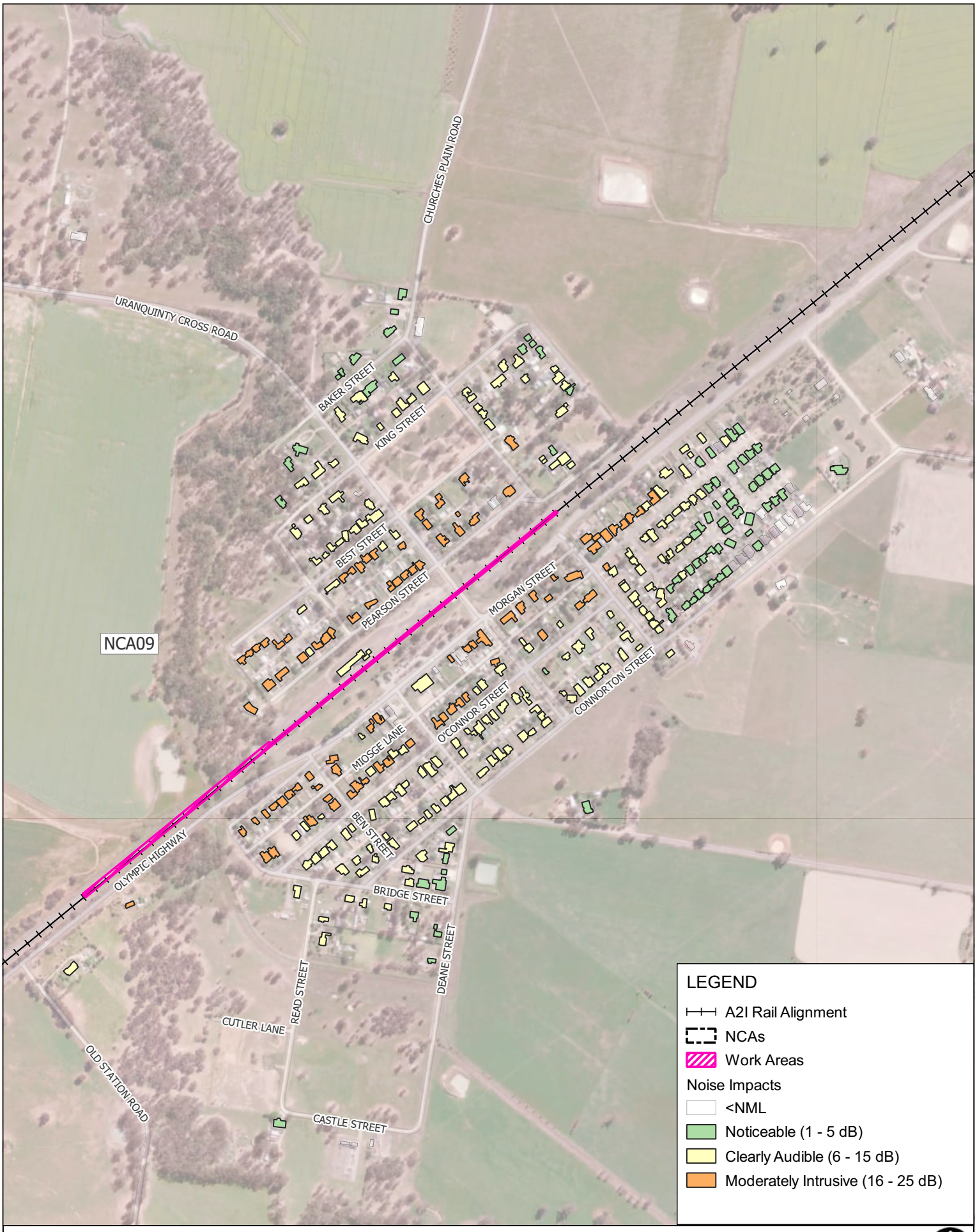
Data Source:
ESRI World Imagery

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W.006 - Track Work - Typical - Approved Daytime Hours

APPENDIX C-14

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Drawn Date: 11-Jul-2025
Project Number: 610.031317

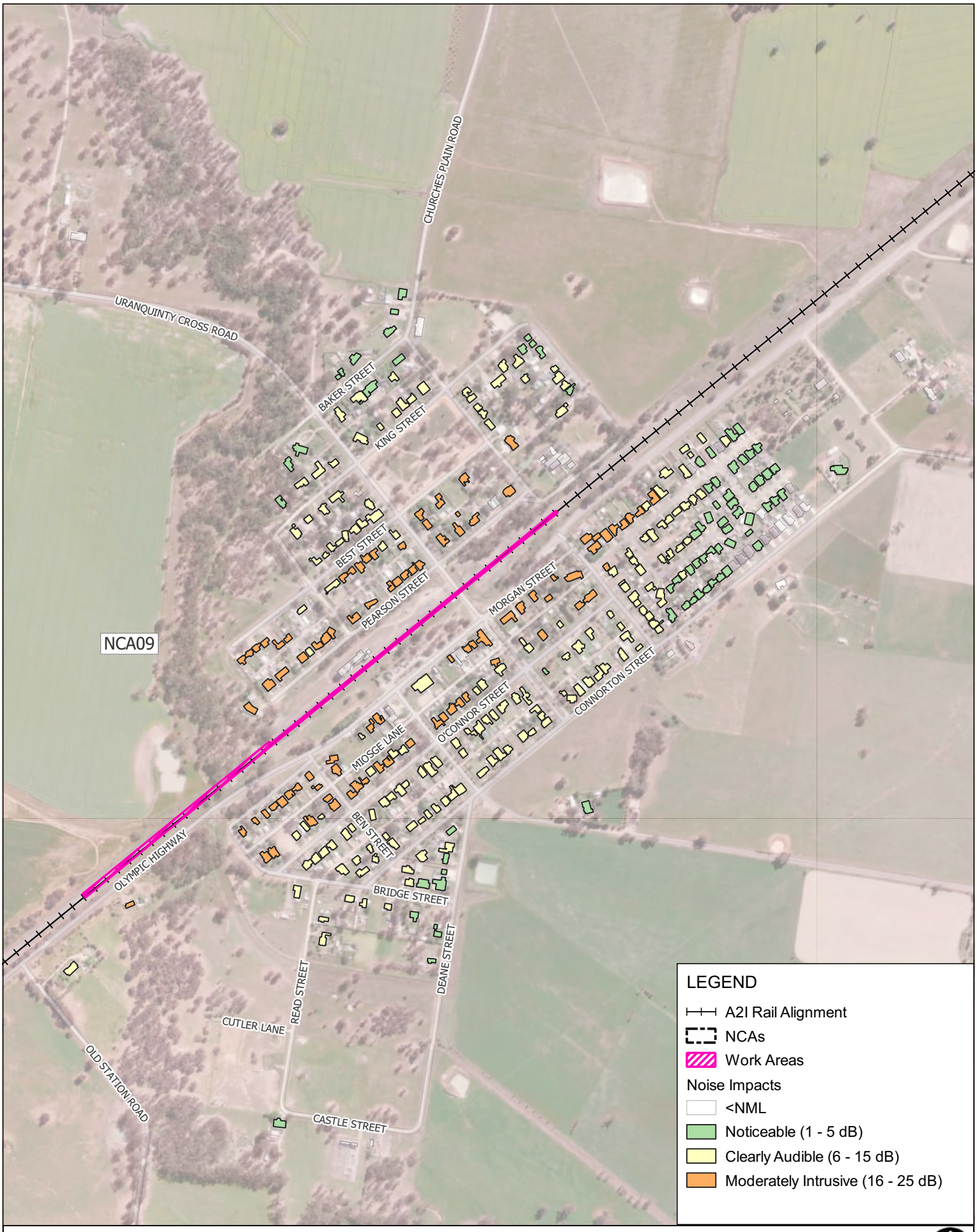
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.006 - Track Work - Typical - Out of Hours Daytime

APPENDIX C-15

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Project Number: 610.031317

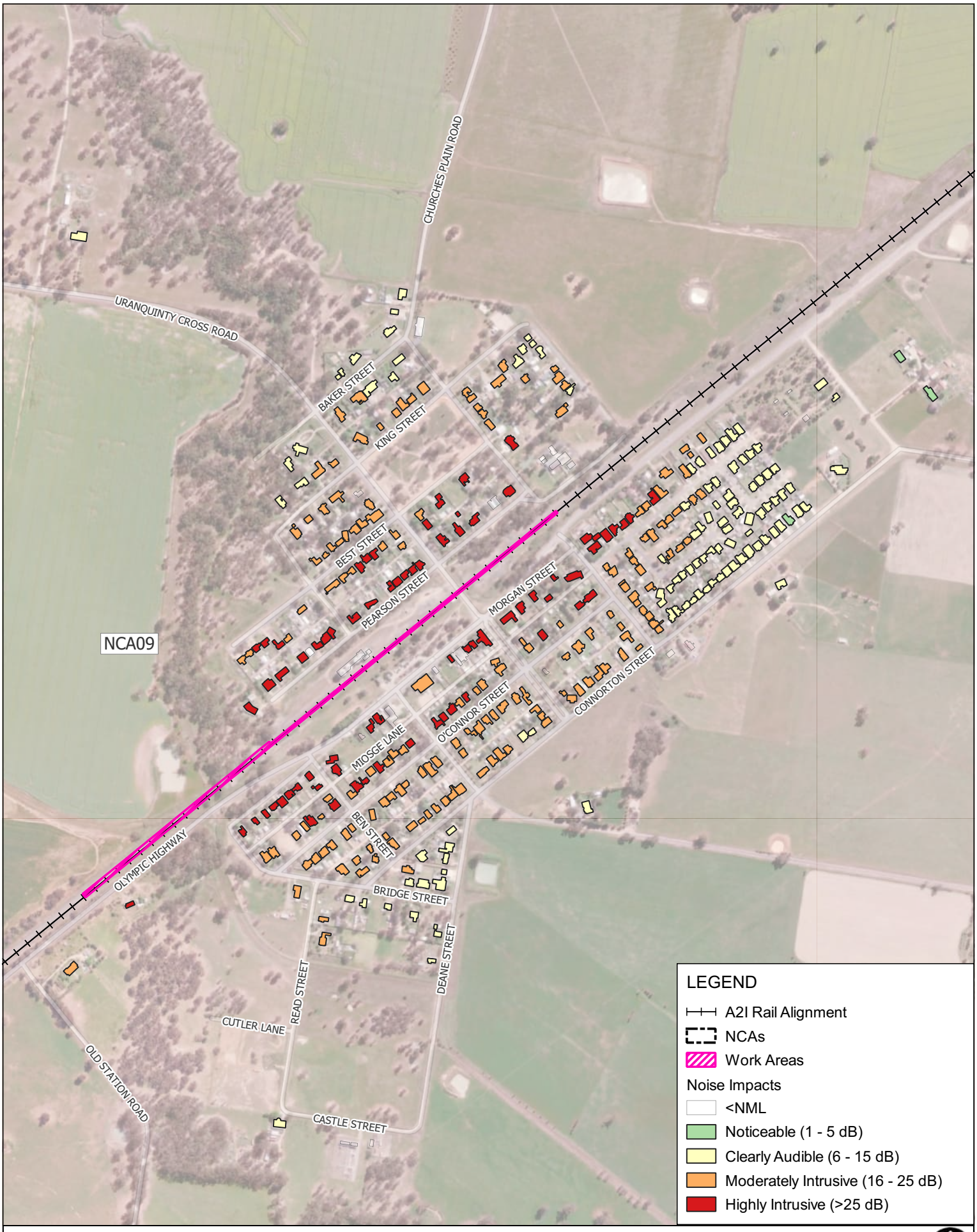
Data Source:
ESRI World Imagery

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W.006 - Track Work - Typical - Out of Hours Evening

APPENDIX C-16

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

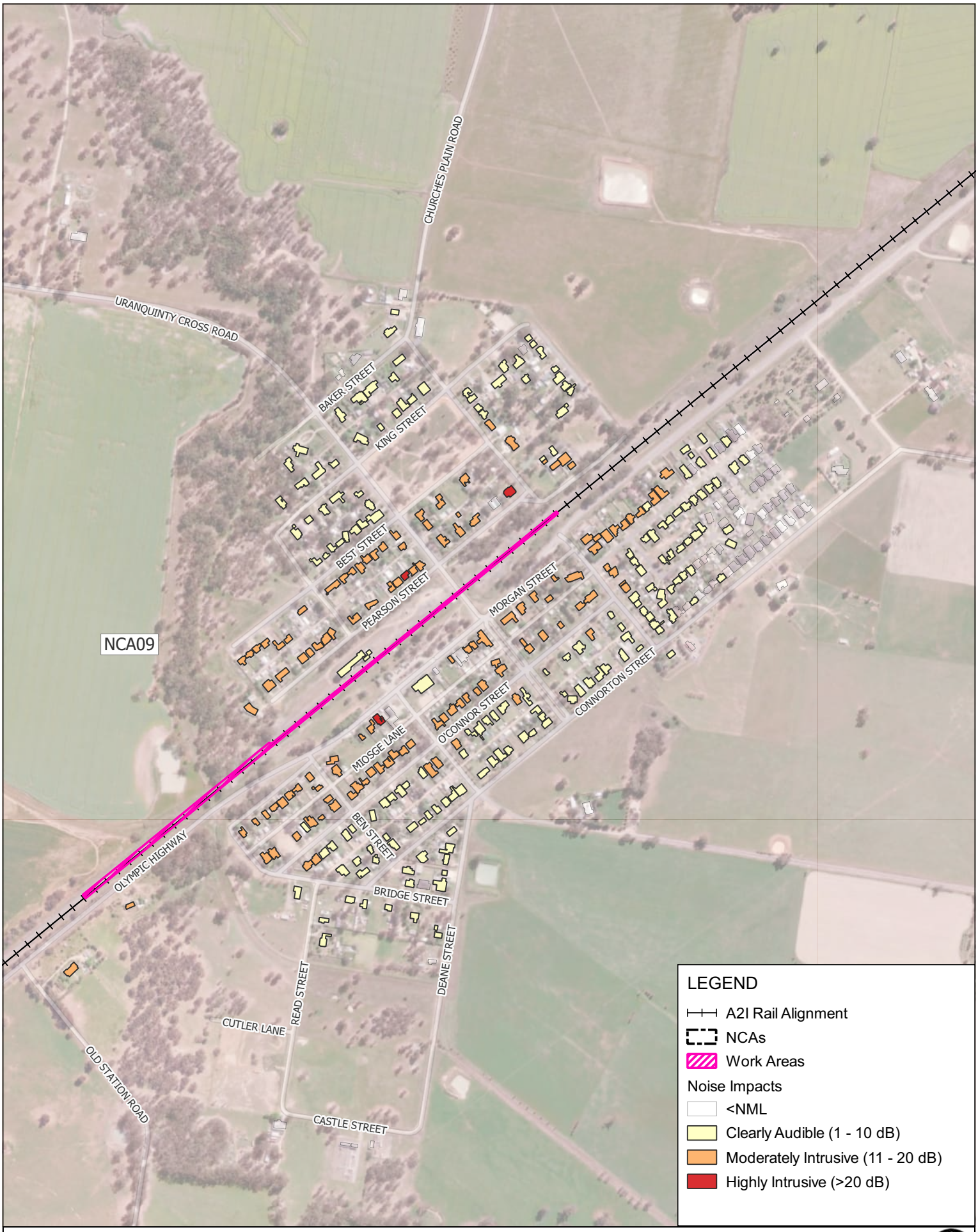
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.006 - Track Work - Typical - Out of Hours Night-time

APPENDIX C-17

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Project Number: 610.031317

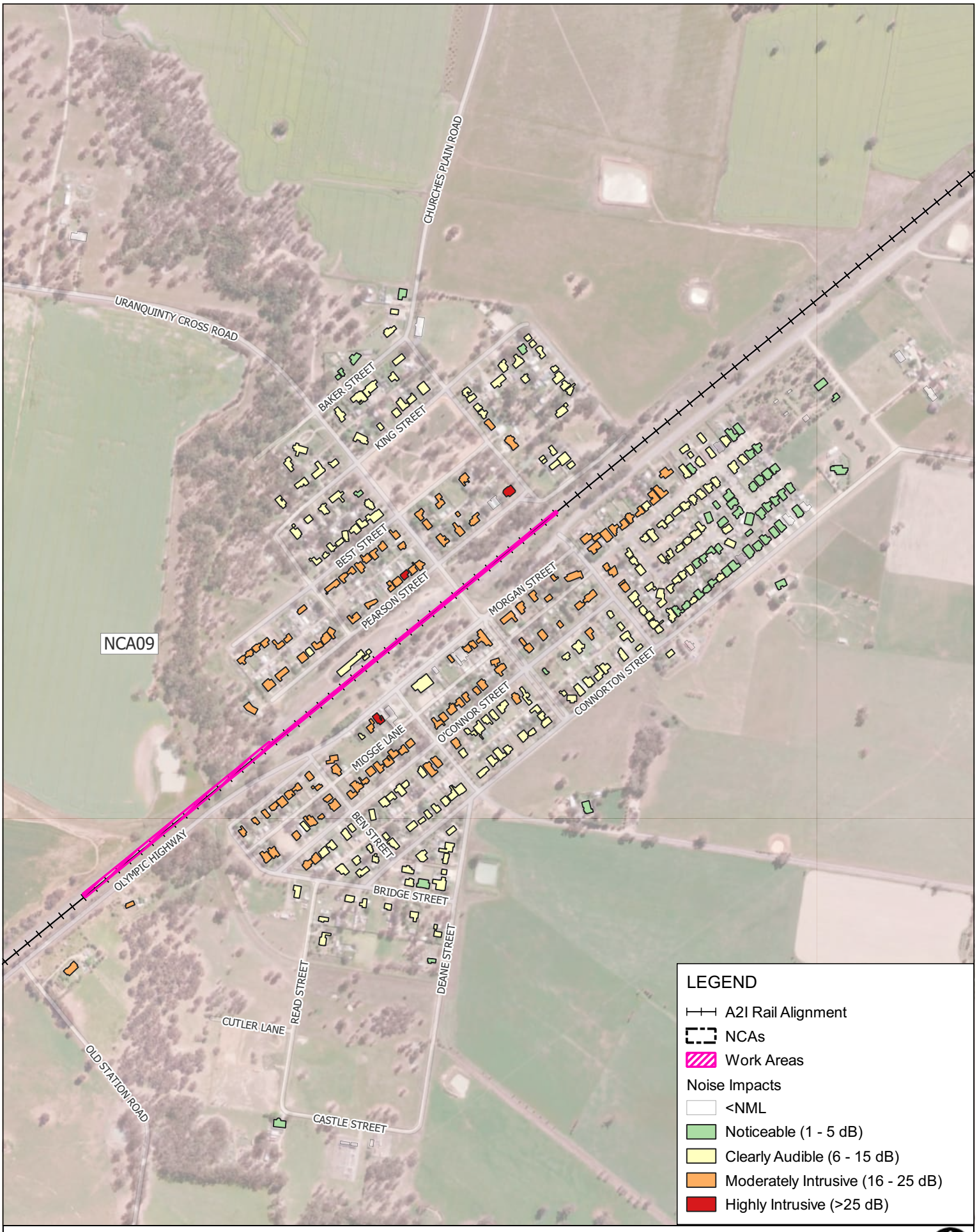
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.007 - Track Tamping - Approved Daytime Hours

APPENDIX C-18

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

SLR

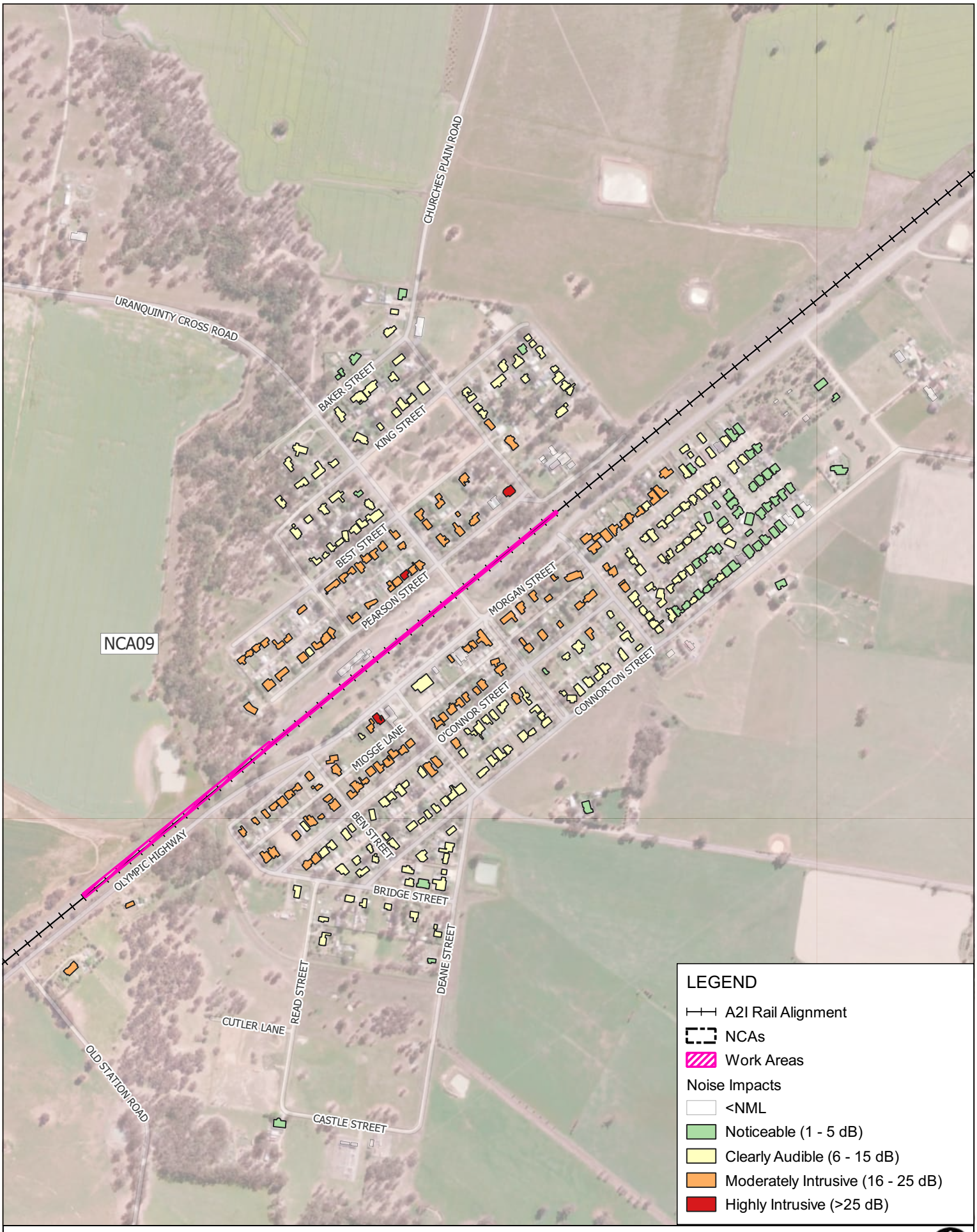
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.007 - Track Tamping - Out of Hours Daytime

APPENDIX C-19

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Drawn Date: 11-Jul-2025
Project Number: 610.031317

SLR

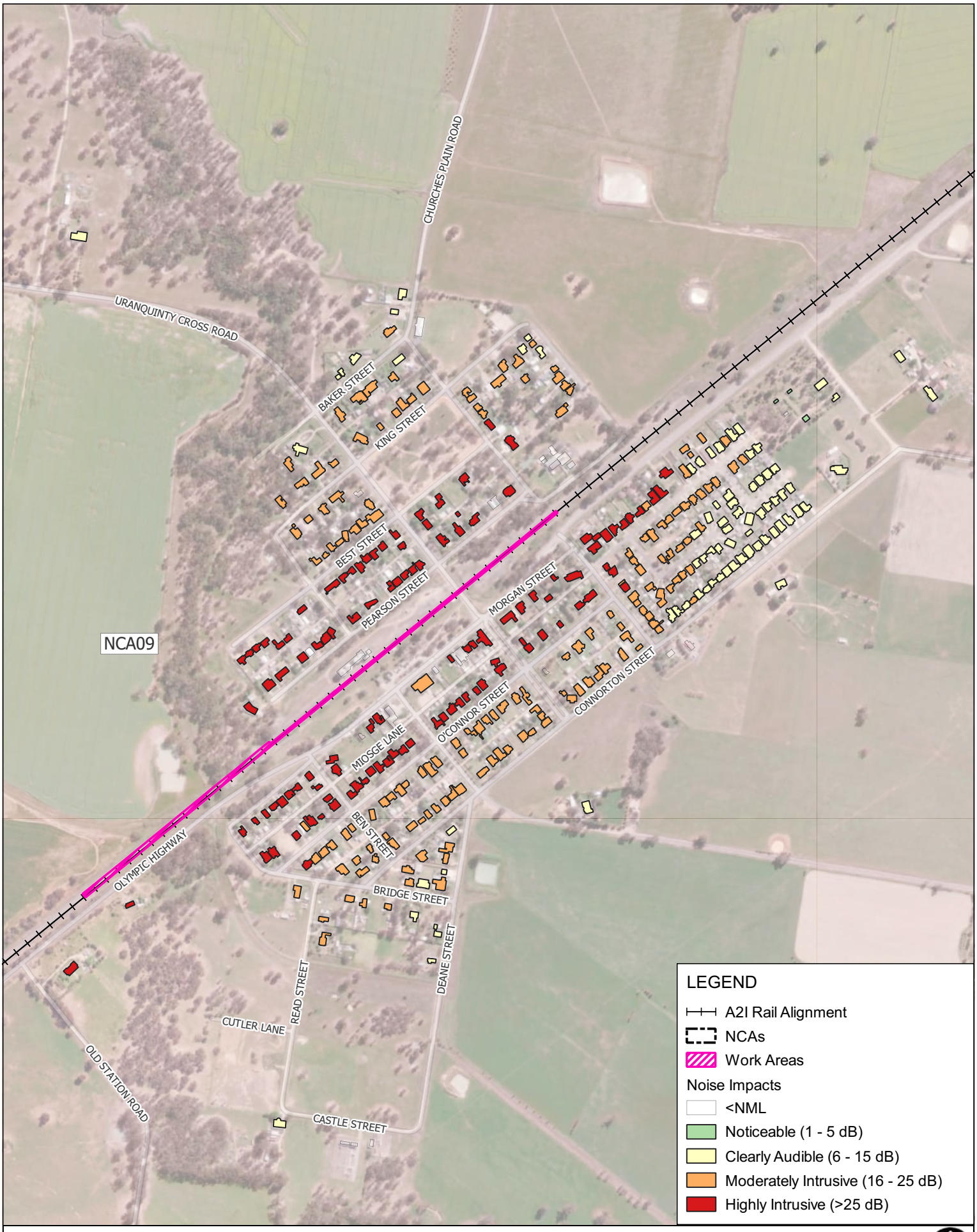
Data Source:
ESRI World Imagery

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W.007 - Track Tamping - Out of Hours Evening

APPENDIX C-20

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

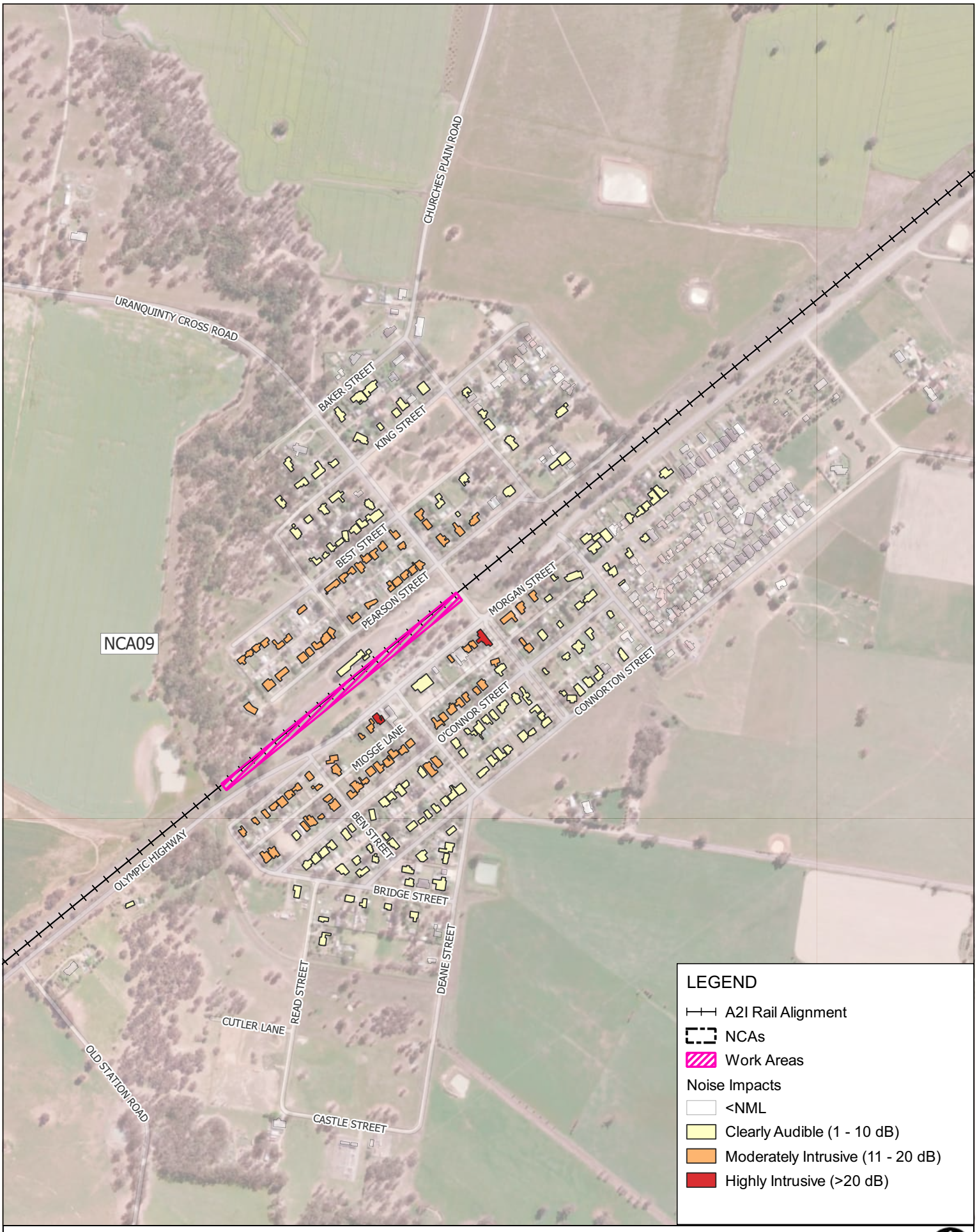
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.007 - Track Tamping - Out of Hours Night-time

APPENDIX C-21

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Drawn Date: 11-Jul-2025
Project Number: 610.031317

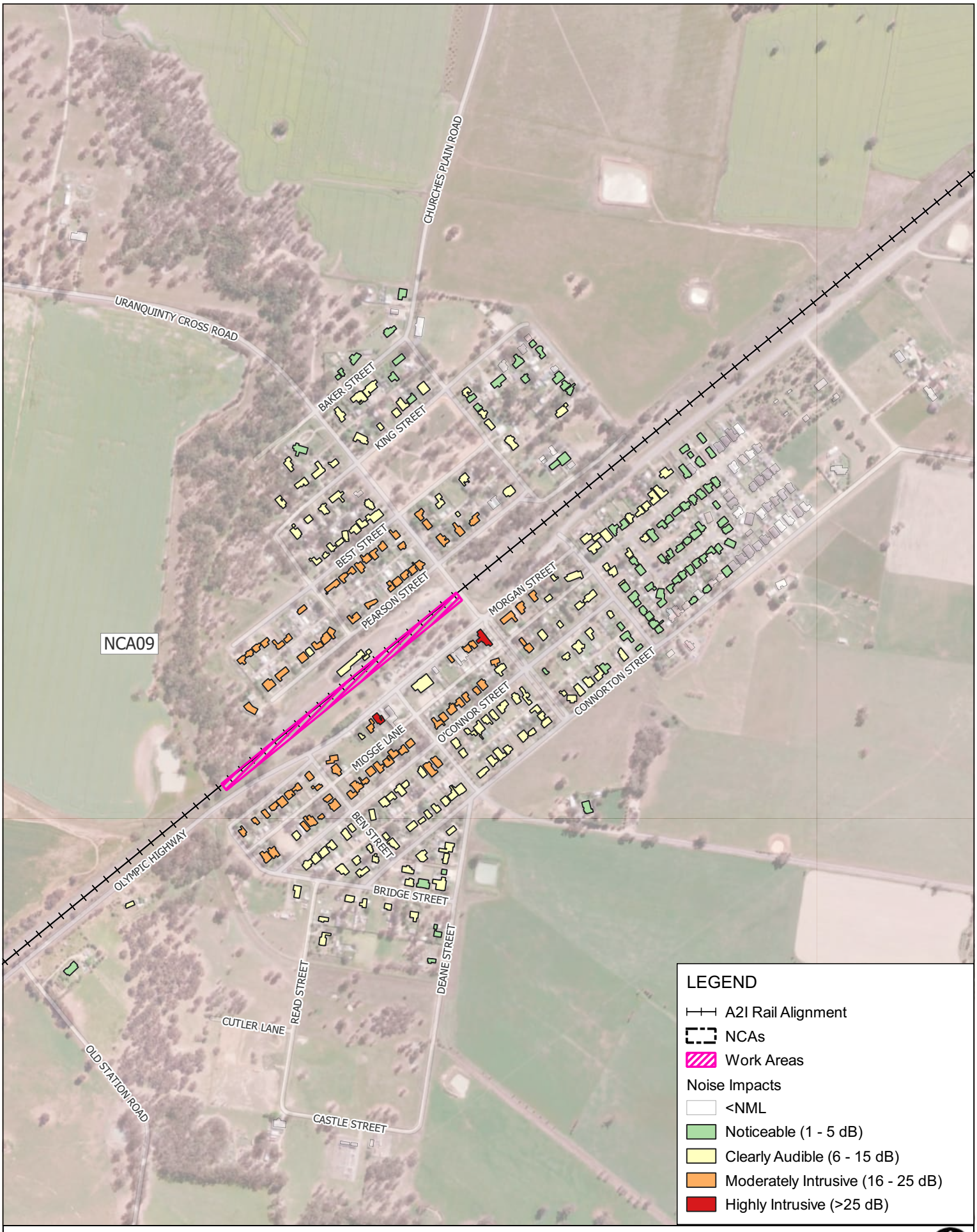
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ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.008 - Drainage Work - Approved Daytime Hours

APPENDIX C-22

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.008 - Drainage Work - Out of Hours Daytime

APPENDIX C-23

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.009 - Signalling Work - Approved Daytime Hours

APPENDIX C-24

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.009 - Signalling Work - Out of Hours Daytime

APPENDIX C-25

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.009 - Signalling Work - Out of Hours Evening

APPENDIX C-26

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.009 - Signalling Work - Out of Hours Night-time

APPENDIX C-27

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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W.010 - Bridge Work - Peak - Approved Daytime Hours

APPENDIX C-28

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.010 - Bridge Work - Peak - Out of Hours Daytime

APPENDIX C-29

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Drawn Date: 11-Jul-2025
Project Number: 610.031317

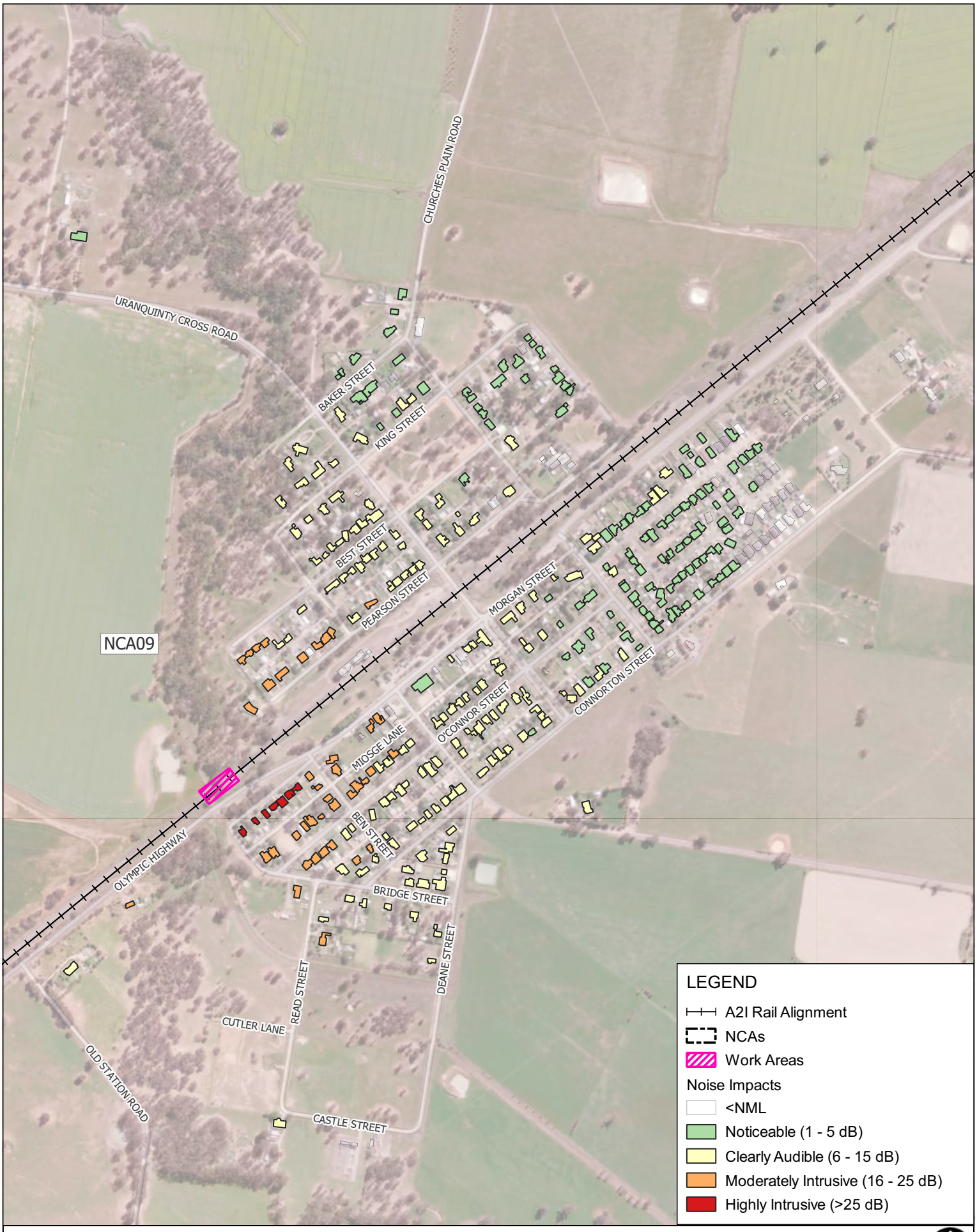
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DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.010 - Bridge Work - Peak - Out of Hours Evening

APPENDIX C-30

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.010 - Bridge Work - Peak - Out of Hours Night-time

APPENDIX C-31

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.011 - Bridge Work - Typical - Approved Daytime Hours

APPENDIX C-32

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.011 - Bridge Work - Typical - Out of Hours Daytime

APPENDIX C-33

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.011 - Bridge Work - Typical - Out of Hours Evening

APPENDIX C-34

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.011 - Bridge Work - Typical - Out of Hours Night-time

APPENDIX C-35

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.012 - Level Crossing Work - Peak - Approved Daytime Hours

APPENDIX C-36

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.012 - Level Crossing Work - Peak - Out of Hours Daytime

APPENDIX C-37

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

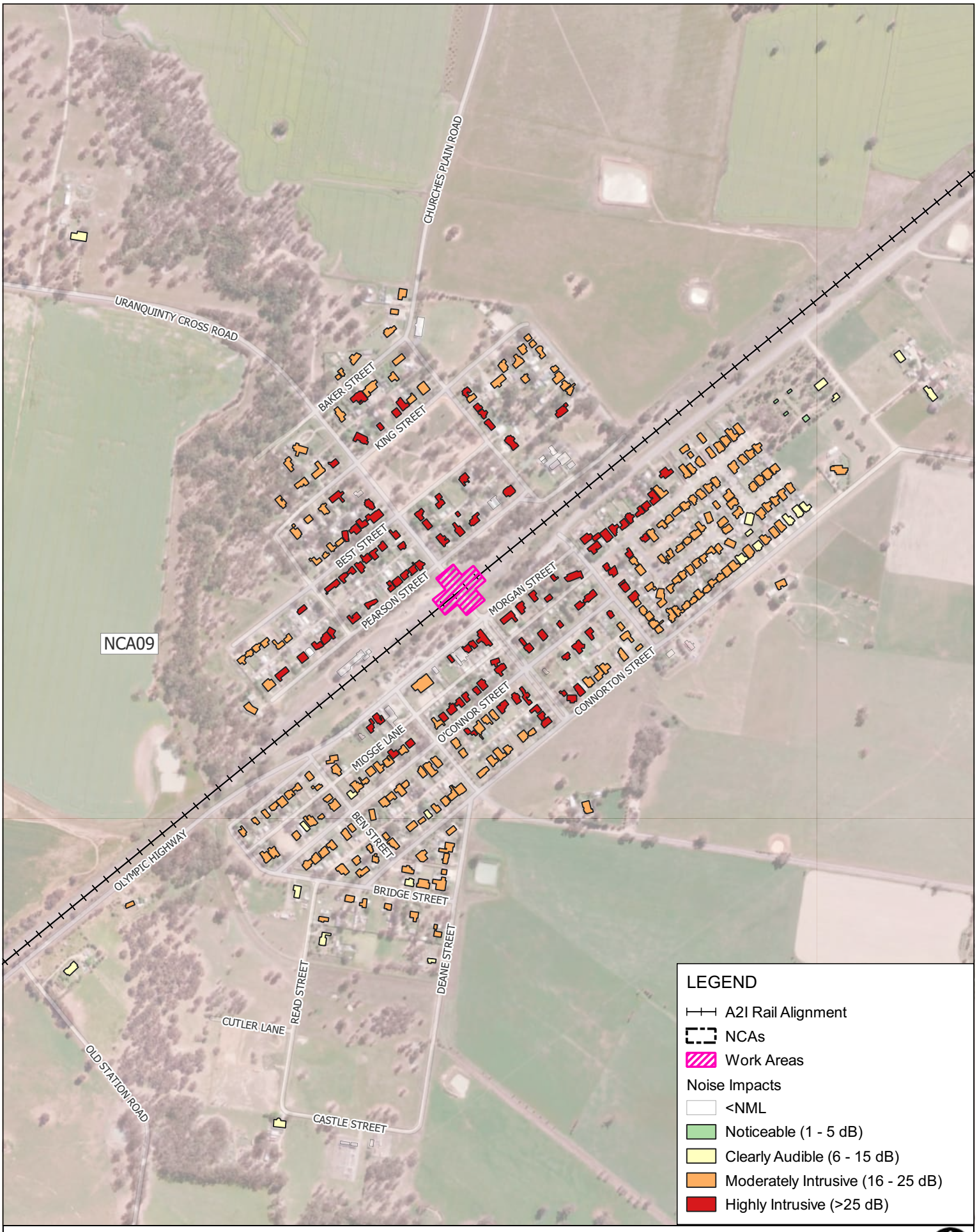
Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.012 - Level Crossing Work - Peak - Out of Hours Evening

APPENDIX C-38

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.012 - Level Crossing Work - Peak - Out of Hours Night-time

APPENDIX C-39

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.013 - Level Crossing Work - Typical - Approved Daytime Hours

APPENDIX C-40

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.013 - Level Crossing Work - Typical - Out of Hours Daytime

APPENDIX C-41

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.013 - Level Crossing Work - Typical - Out of Hours Evening

APPENDIX C-42

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.013 - Level Crossing Work - Typical - Out of Hours Night-time

APPENDIX C-43

H:\Projects-SLR\610-SrvSYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.014 - Removal of Signal Gantry and Footings - Approved Daytime Hours

APPENDIX C-44

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz



0 250 500 m

Scale: Scale: 1:10,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 11-Jul-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

DISCLAIMER: All information within this document maybe based on external sources. SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose .

W.014 - Removal of Signal Gantry and Footings - Out of Hours Daytime

APPENDIX C-45

H:\Projects-SLR\610-SrvSYD\610-SYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Uranquinty Yard\610.031317 A2I CNVIS - Uranquinty V3.qgz

Appendix D Receivers Triggering Additional Mitigation

A2I | Albury to Illabo – Uranquinty Yard

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

11 July 2025

Doc No:
6-0052-210-EEC-W1-AS-0001_B

W.001 - Site Establishment / Demobilisation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319013	20 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319014	32 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319086	59 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319087	61 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319105	28 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319106	26 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319201	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	57	CO1	-	-
1111545	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	57	CO1	-	-
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319230	57 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319268	13 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	-	-
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319298	33 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	-	-
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319518	67 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	-	-
319527	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	57	CO1	-	-
319528	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	56	CO1	-	-
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319532	5 CHURCHES PLAIN RD, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319557	30 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319576	17 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319578	24 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-

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W.001 - Site Establishment / Demobilisation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319644	20 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319662	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	59	CO1	-	-
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319666	30-32 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319710	80 CONNORTON ST, URANQUINTY NSW 2652	45	45	-	-	47	CO1	-	-
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	74	CO1, CO2	-	-
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319808	22 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	-	-
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	-	-
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
320433	22 MORGAN ST, URANQUINTY NSW 2652	55	55	55	-	64	CO1	-	-
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
320460	15 PEARSON ST, URANQUINTY NSW 2652	55	55	55	-	62	CO1	-	-
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
320625	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	59	CO1	-	-
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	-	-
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	-	-
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	62	CO1	-	-
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321341	50-52 O'CONNOR ST, URANQUINTY NSW 2652	55	55	55	-	58	CO1	-	-
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	-	-
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
321372	28 TABER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-

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SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

W.001 - Site Establishment / Demobilisation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321450	51 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321471	65 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321479	20 TABER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
1105932	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
1106066	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
1106078	39 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
1106080	22 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	49	CO1	-	-

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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
201355	2 CASTLE ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319009	56 URANQUINTY CROSS RD, URANQUINTY NSW	49	44	44	35	39	-	-	CO1
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319013	20 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319014	32 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319020	6 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319086	59 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319087	61 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319102	4 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319105	28 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319106	26 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319224	14 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319230	57 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319231	63 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319268	13 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319279	106 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319298	33 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319393	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319481	21 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319518	67 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319532	5 CHURCHES PLAIN RD, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319557	30 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319576	17 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319578	24 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1

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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319644	20 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319656	53 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319660	3 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319662	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	57	CO1	-	-
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319666	30-32 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319673	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319710	80 CONNORTON ST, URANQUINTY NSW 2652	45	45	-	-	46	CO1	-	-
319711	24 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319725	1 KEY ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319754	12 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319769	9 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319791	16 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319808	22 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319816	55 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320201	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320388	30 KING ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320433	22 MORGAN ST, URANQUINTY NSW 2652	55	55	55	-	62	CO1	CO1	-
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320459	131 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320460	15 PEARSON ST, URANQUINTY NSW 2652	55	55	55	-	60	CO1	CO1	-
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320554	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320625	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	57	CO1	-	-
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320651	26 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
320652	20 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320698	7 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320699	3 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320789	8 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320876	1040 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*

DISCLAIMER: Address data within this document is based on external sources.
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W.002 - Compound Operation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	61	CO1	CO1	CO1, CO2, (RO,AO)*
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321341	50-52 O'CONNOR ST, URANQUINTY NSW 2652	55	55	55	-	57	CO1	CO1	-
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321372	28 TABER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321428	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321442	23 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321450	51 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321471	65 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321475	30 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321479	20 TABER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321498	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
321499	28 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1000453	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1000460	75 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
1000461	77 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1000462	81 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1000906	69 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
1105932	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1105956	11 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1106064	25 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1106066	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106072	35 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
1106076	37 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1106078	39 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106080	22 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106083	41 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
1106084	71 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
1106086	73 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1106091	5 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1106099	18 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1106103	83 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
1106105	85 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
1106108	87 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
1110597	79 Connorton St, Uranquinty NSW 2652	49	44	44	35	41	-	-	CO1
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	48	CO1	CO1	CO1

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W.004 - Geotechnical Investigation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319201	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	59	CO1	-	-
1111545	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	60	CO1	-	-
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319527	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	57	CO1	-	-
319528	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	61	CO1	-	-
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319644	20 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319662	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	62	CO1	-	-
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319666	30-32 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-

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W.004 - Geotechnical Investigation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319710	80 CONNORTON ST, URANQUINTY NSW 2652	45	45	-	-	47	CO1	-	-
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320433	22 MORGAN ST, URANQUINTY NSW 2652	55	55	55	-	62	CO1	-	-
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
320460	15 PEARSON ST, URANQUINTY NSW 2652	55	55	55	-	61	CO1	-	-
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320625	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	62	CO1	-	-
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320682	-	75	75	-	-	79	CO1	-	-
1111549	-	75	75	-	-	81	CO1	-	-
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
320876	1040 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	63	CO1	-	-
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321372	28 TABER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321479	20 TABER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-

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W.004 - Geotechnical Investigation

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
1106076	37 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	47	CO1	-	-

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W.005 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
201332	970 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
201355	2 CASTLE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
201358	1268 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	38	-	-	CO1
201374	1345 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	40	-	-	CO1
201388	5 HARVEYS RD, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
201392	1344 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	40	-	-	CO1
201402	45 HANGING ROCK RD, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
201424	190 RODHAMS RD, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
201427	153 RODHAMS RD, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319009	56 URANQUINTY CROSS RD, URANQUINTY NSW	49	44	44	35	45	CO1	CO1	CO1
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319013	20 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319014	32 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319020	6 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319086	59 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319087	61 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319102	4 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319105	28 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319106	26 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319201	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	67	CO1	-	-
1111545	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	67	CO1	-	-
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319224	14 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319230	57 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319231	63 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319268	13 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319279	106 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319298	33 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319393	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319406	18-20 KING ST, URANQUINTY NSW 2652	55	55	55	-	58	CO1	CO1	-
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319481	21 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319518	67 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319527	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	64	CO1	-	-
319528	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	70	CO1	-	-
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319532	5 CHURCHES PLAIN RD, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*

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W.005 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319557	30 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319576	17 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319578	24 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319644	20 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319656	53 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319660	3 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319662	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	70	CO1	-	-
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319666	30-32 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319673	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319710	80 CONNORTON ST, URANQUINTY NSW 2652	45	45	-	-	56	CO1	-	-
319711	24 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319725	1 KEY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319754	12 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319769	9 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319791	16 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319808	22 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319816	55 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320003	12 GRADYS RD, URANQUINTY NSW 2652	60	60	60	45	49	-	-	CO1
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320201	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320388	30 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320433	22 MORGAN ST, URANQUINTY NSW 2652	55	55	55	-	70	CO1	CO1	-
320445	12 GRADYS RD, URANQUINTY NSW 2652	60	60	60	45	48	-	-	CO1
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320459	131 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320460	15 PEARSON ST, URANQUINTY NSW 2652	55	55	55	-	69	CO1	CO1	-
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320554	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320559	12 GRADYS RD, URANQUINTY NSW 2652	60	60	60	45	47	-	-	CO1
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320625	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	70	CO1	-	-
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320651	26 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320652	20 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320682	-	75	75	-	-	85	CO1	-	-

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W.005 - Track Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
1111549	-	75	75	-	-	87	CO1	-	-
320698	7 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320699	3 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320789	8 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320852	28 MORGAN ST, URANQUINTY NSW 2652	70	70	-	-	72	CO1	-	-
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320876	1040 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320882	190 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	70	CO1	CO1	CO1, CO2, (RO,AO)*
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320901	171 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
320932	12 GRADYS RD, URANQUINTY NSW 2652	60	60	60	45	48	-	-	CO1
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321341	50-52 O'CONNOR ST, URANQUINTY NSW 2652	55	55	55	-	62	CO1	CO1	-
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321372	28 TABER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321428	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321442	23 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321450	51 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321471	65 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321475	30 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321479	20 TABER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321498	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321499	28 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1000453	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1000460	75 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1000461	77 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1000462	81 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1000906	69 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1105932	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
1105956	11 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
1106064	25 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1106066	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1106072	35 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1106076	37 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1106078	39 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
1106080	22 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1106083	41 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1106084	71 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1106086	73 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1106091	5 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1106099	18 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1106103	83 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
1106105	85 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1106108	87 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1110597	79 Connorton St, Uranquinty NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*

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W.006 - Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
201332	970 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
201355	2 CASTLE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
201374	1345 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	36	-	-	CO1
201392	1344 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	36	-	-	CO1
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319009	56 URANQUINTY CROSS RD, URANQUINTY NSW	49	44	44	35	41	-	-	CO1
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319013	20 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319014	32 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319020	6 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319086	59 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319087	61 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319102	4 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319105	28 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319106	26 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319201	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	63	CO1	-	-
1111545	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	63	CO1	-	-
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319224	14 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319230	57 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319231	63 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319268	13 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319279	106 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319298	33 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319393	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319481	21 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319518	67 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319527	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	60	CO1	-	-
319528	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	66	CO1	-	-
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319532	5 CHURCHES PLAIN RD, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*

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W.006 - Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319557	30 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319576	17 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319578	24 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319644	20 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319656	53 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319660	3 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319662	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	66	CO1	-	-
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319666	30-32 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319673	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319710	80 CONNORTON ST, URANQUINTY NSW 2652	45	45	-	-	52	CO1	-	-
319711	24 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319725	1 KEY ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319754	12 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319769	9 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319791	16 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319808	22 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319816	55 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320201	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320388	30 KING ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320433	22 MORGAN ST, URANQUINTY NSW 2652	55	55	55	-	66	CO1	CO1	-
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320459	131 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320460	15 PEARSON ST, URANQUINTY NSW 2652	55	55	55	-	65	CO1	CO1	-
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320554	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320625	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	66	CO1	-	-
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320651	26 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320652	20 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
320682	-	75	75	-	-	81	CO1	-	-
1111549	-	75	75	-	-	83	CO1	-	-
320698	7 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320699	3 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320789	8 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*

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W.006 - Track Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320876	1040 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	66	CO1	CO1	CO1, CO2, (RO,AO)*
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320901	171 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321341	50-52 O'CONNOR ST, URANQUINTY NSW 2652	55	55	55	-	58	CO1	CO1	-
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321372	28 TABER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321428	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321442	23 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321450	51 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321471	65 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321475	30 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321479	20 TABER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321498	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321499	28 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1000453	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1000460	75 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1000461	77 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
1000462	81 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1000906	69 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
1105932	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1105956	11 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
1106064	25 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
1106066	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1106072	35 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1106076	37 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
1106078	39 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1106080	22 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1106083	41 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1106084	71 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1106086	73 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
1106091	5 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1106099	18 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1106103	83 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
1106105	85 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106108	87 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1110597	79 Connorton St, Uranquinty NSW 2652	49	44	44	35	44	-	-	CO1
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*

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W.007 - Track Tamping

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
201332	970 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
201355	2 CASTLE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
201358	1268 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	36	-	-	CO1
201374	1345 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	38	-	-	CO1
201388	5 HARVEYS RD, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
201392	1344 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	39	-	-	CO1
201424	190 RODHAMS RD, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319009	56 URANQUINTY CROSS RD, URANQUINTY NSW	49	44	44	35	43	-	-	CO1
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319013	20 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319014	32 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319020	6 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319086	59 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319087	61 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319102	4 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319105	28 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319106	26 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319201	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	65	CO1	-	-
1111545	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	66	CO1	-	-
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319224	14 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319230	57 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319231	63 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319268	13 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319279	106 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319298	33 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319393	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319406	18-20 KING ST, URANQUINTY NSW 2652	55	55	55	-	56	CO1	CO1	-
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319481	21 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319518	67 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319527	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	62	CO1	-	-
319528	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	68	CO1	-	-
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319532	5 CHURCHES PLAIN RD, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319557	30 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319576	17 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319578	24 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319644	20 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319656	53 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319660	3 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319662	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	68	CO1	-	-
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319666	30-32 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319673	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319710	80 CONNORTON ST, URANQUINTY NSW 2652	45	45	-	-	54	CO1	-	-
319711	24 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319725	1 KEY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319754	12 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319769	9 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319791	16 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319808	22 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319816	55 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320003	12 GRADYS RD, URANQUINTY NSW 2652	60	60	60	45	47	-	-	CO1
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320201	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320388	30 KING ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320433	22 MORGAN ST, URANQUINTY NSW 2652	55	55	55	-	68	CO1	CO1	-
320445	12 GRADYS RD, URANQUINTY NSW 2652	60	60	60	45	46	-	-	CO1
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320459	131 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320460	15 PEARSON ST, URANQUINTY NSW 2652	55	55	55	-	67	CO1	CO1	-
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320554	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320625	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	68	CO1	-	-
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320651	26 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320652	20 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320682	-	75	75	-	-	83	CO1	-	-
1111549	-	75	75	-	-	85	CO1	-	-
320698	7 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320699	3 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1

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SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320789	8 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320876	1040 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320882	190 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	68	CO1	CO1	CO1, CO2, (RO,AO)*
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320901	171 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
320932	12 GRADYS RD, URANQUINTY NSW 2652	60	60	60	45	46	-	-	CO1
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321341	50-52 O'CONNOR ST, URANQUINTY NSW 2652	55	55	55	-	60	CO1	CO1	-
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321372	28 TABER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321428	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321442	23 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321450	51 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321471	65 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321475	30 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321479	20 TABER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321498	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321499	28 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1000453	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1000460	75 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1000461	77 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1000462	81 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1000906	69 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
1105932	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
1105956	11 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
1106064	25 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1106066	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
1106072	35 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106076	37 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1106078	39 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1106080	22 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1106083	41 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1106084	71 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106086	73 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1106091	5 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1106099	18 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1106103	83 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1106105	85 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1106108	87 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
1110597	79 Connorton St, Uranquinty NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*

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W.008 - Drainage Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319013	20 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319014	32 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319087	61 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319105	28 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319106	26 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	-	-
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	-	-
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319230	57 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319268	13 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319298	33 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	-	-
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319518	67 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319532	5 CHURCHES PLAIN RD, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319557	30 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319576	17 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319578	24 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	-	-
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-

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W.008 - Drainage Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319644	20 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319660	3 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319662	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	56	CO1	-	-
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319666	30-32 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
319725	1 KEY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319808	22 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320433	22 MORGAN ST, URANQUINTY NSW 2652	55	55	55	-	68	CO1	-	-
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
320460	15 PEARSON ST, URANQUINTY NSW 2652	55	55	55	-	66	CO1	-	-
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320554	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320625	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	56	CO1	-	-
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
320682	-	75	75	-	-	82	CO1	-	-
1111549	-	75	75	-	-	84	CO1	-	-
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	-	-
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	-	-
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
320876	1040 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	69	CO1	-	-
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
321341	50-52 O'CONNOR ST, URANQUINTY NSW 2652	55	55	55	-	58	CO1	-	-
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-

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W.008 - Drainage Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321475	30 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
1000453	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
1105956	11 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	-	-
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
1106066	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	53	CO1	-	-

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W.009 - Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319009	56 URANQUINTY CROSS RD, URANQUINTY NSW	49	44	44	35	40	-	-	CO1
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319013	20 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319014	32 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319020	6 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319086	59 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319087	61 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319102	4 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319105	28 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319106	26 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319224	14 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319230	57 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319231	63 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319268	13 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319279	106 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319298	33 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319393	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319481	21 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319518	67 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319532	5 CHURCHES PLAIN RD, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319557	30 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319576	17 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319578	24 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*

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W.009 - Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319644	20 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319656	53 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319660	3 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319666	30-32 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319673	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319711	24 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319725	1 KEY ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319754	12 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319769	9 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319791	16 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319808	22 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319816	55 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320201	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320388	30 KING ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320459	131 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320554	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320651	26 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
320652	20 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320698	7 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320699	3 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320789	8 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320876	1040 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	60	-	-	CO1
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321341	50-52 O'CONNOR ST, URANQUINTY NSW 2652	55	55	55	-	58	CO1	CO1	-

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SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

W.009 - Signalling Work

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321372	28 TABER ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321428	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321442	23 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321450	51 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321471	65 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321475	30 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321479	20 TABER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321498	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
321499	28 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1000453	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1000460	75 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
1000461	77 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1000462	81 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1000906	69 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1105932	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1105956	11 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1106064	25 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1106066	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106072	35 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1106076	37 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
1106078	39 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106080	22 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106083	41 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1106084	71 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
1106086	73 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1106091	5 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1106099	18 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1106103	83 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
1106105	85 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
1106108	87 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
1110597	79 Connorton St, Uranquinty NSW 2652	49	44	44	35	42	-	-	CO1
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	42	-	-	CO1

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W.010 - Bridge Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
201332	970 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
201355	2 CASTLE ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319009	56 URANQUINTY CROSS RD, URANQUINTY NSW	49	44	44	35	40	-	-	CO1
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319013	20 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319014	32 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319086	59 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319102	4 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319105	28 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319106	26 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319231	63 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319268	13 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319298	33 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319518	67 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319532	5 CHURCHES PLAIN RD, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319557	30 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319576	17 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319578	24 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1

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W.010 - Bridge Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319656	53 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319660	3 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319711	24 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319725	1 KEY ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319808	22 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319816	55 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
320554	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
320651	26 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
320699	3 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
320789	8 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320876	1040 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	50	-	-	CO1
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
321372	28 TABER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*

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W.010 - Bridge Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321450	51 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321471	65 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
321475	30 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321479	20 TABER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
321499	28 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1000453	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
1000906	69 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1105932	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1105956	11 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
1106066	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
1106078	39 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
1106080	22 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	48	CO1	CO1	CO1

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W.011 - Bridge Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
201332	970 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
201355	2 CASTLE ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319009	56 URANQUINTY CROSS RD, URANQUINTY NSW	49	44	44	35	37	-	-	CO1
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319660	3 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319725	1 KEY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1

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SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

W.011 - Bridge Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319816	55 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
320876	1040 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	47	-	-	CO1
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321435	9 CONNORTON ST, URANQUIINTY NSW 2652	49	44	44	35	43	-	-	CO1
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321475	30 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
321477	21 CONNORTON ST, URANQUIINTY NSW 2652	49	44	44	35	42	-	-	CO1
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1105932	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1105956	11 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	45	CO1	CO1	CO1

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W.012 - Level Crossing Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
201332	970 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
201355	2 CASTLE ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
201358	1268 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	42	-	-	CO1
201374	1345 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	43	-	-	CO1
201388	5 HARVEYS RD, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
201392	1344 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	44	-	-	CO1
201394	70 HANGING ROCK RD, URANQUINTY NSW 2652	49	44	44	35	37	-	-	CO1
201402	45 HANGING ROCK RD, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
201424	190 RODHAMS RD, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
201427	153 RODHAMS RD, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
201449	144 CHURCHES PLAIN RD, URANQUINTY NSW 26	49	44	44	35	38	-	-	CO1
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319009	56 URANQUINTY CROSS RD, URANQUINTY NSW	49	44	44	35	50	CO1	CO1	CO1
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319013	20 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319014	32 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319017	36 MORGAN ST, URANQUINTY NSW 2652	70	70	-	-	71	CO1	-	-
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319020	6 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319086	59 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319087	61 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	79	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319102	4 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319105	28 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319106	26 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319201	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	64	CO1	-	-
1111545	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	64	CO1	-	-
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319224	14 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319230	57 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319231	63 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319268	13 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319279	106 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	77	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319298	33 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319393	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	82	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319406	18-20 KING ST, URANQUINTY NSW 2652	55	55	55	-	65	CO1	CO1	-
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319481	21 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319518	67 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319527	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	63	CO1	-	-
319528	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	63	CO1	-	-
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*

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W.012 - Level Crossing Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319532	5 CHURCHES PLAIN RD, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319557	30 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319576	17 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319578	24 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	79	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319644	20 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319656	53 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319660	3 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319662	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	65	CO1	-	-
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319666	30-32 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319673	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319710	80 CONNORTON ST, URANQUINTY NSW 2652	45	45	-	-	55	CO1	-	-
319711	24 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319725	1 KEY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319754	12 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319769	9 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319791	16 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319808	22 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319816	55 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320003	12 GRADYS RD, URANQUINTY NSW 2652	60	60	60	45	50	-	-	CO1
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320201	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	77	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320388	30 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320433	22 MORGAN ST, URANQUINTY NSW 2652	55	55	55	-	62	CO1	CO1	-
320445	12 GRADYS RD, URANQUINTY NSW 2652	60	60	60	45	49	-	-	CO1
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320459	131 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320460	15 PEARSON ST, URANQUINTY NSW 2652	55	55	55	-	63	CO1	CO1	-
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320554	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320559	12 GRADYS RD, URANQUINTY NSW 2652	60	60	60	45	49	-	-	CO1
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320625	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	65	CO1	-	-
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*

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W.012 - Level Crossing Work - Peak

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320651	26 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320652	20 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320698	7 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320699	3 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	78	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320789	8 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
320876	1040 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320882	190 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	70	CO1	CO1	CO1, CO2, (RO,AO)*
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320901	171 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
320932	12 GRADYS RD, URANQUINTY NSW 2652	60	60	60	45	50	-	-	CO1
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321341	50-52 O'CONNOR ST, URANQUINTY NSW 2652	55	55	55	-	69	CO1	CO1	-
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321372	28 TABER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321428	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321442	23 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321450	51 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321471	65 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321475	30 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321479	20 TABER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321498	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321499	28 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1000453	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1000460	75 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
1000461	77 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1000462	81 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1000905	42 MORGAN ST, URANQUINTY NSW 2652	70	70	-	-	75	CO1	-	-
1000906	69 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1105932	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
1105956	11 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	80	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
1106064	25 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1106066	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1106072	35 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1106076	37 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1106078	39 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
1106080	22 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1106083	41 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1106084	71 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
1106086	73 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1106091	5 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1106099	18 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1106103	83 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1106105	85 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1106108	87 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
1110597	79 Connorton St, Uranquinty NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*

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W.013 - Level Crossing Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
201332	970 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
201355	2 CASTLE ST, URANQUINTY NSW 2652	49	44	44	35	39	-	-	CO1
201358	1268 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	37	-	-	CO1
201374	1345 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	38	-	-	CO1
201388	5 HARVEYS RD, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
201392	1344 OXLEY BRIDGE RD, URANQUINTY NSW 265	49	44	44	35	38	-	-	CO1
201424	190 RODHAMS RD, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319009	56 URANQUINTY CROSS RD, URANQUINTY NSW	49	44	44	35	45	CO1	CO1	CO1
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319013	20 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319014	32 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319020	6 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319086	59 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319087	61 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319102	4 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319105	28 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319106	26 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319201	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	59	CO1	-	-
1111545	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	59	CO1	-	-
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319224	14 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319230	57 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319231	63 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319268	13 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319279	106 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319298	33 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319384	1-3 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319393	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	76	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319406	18-20 KING ST, URANQUINTY NSW 2652	55	55	55	-	59	CO1	CO1	-
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319481	21 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319518	67 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319527	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	58	CO1	-	-
319528	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	58	CO1	-	-
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319532	5 CHURCHES PLAIN RD, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*

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W.013 - Level Crossing Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319557	30 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319576	17 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319578	24 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	74	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319644	20 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319656	53 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319660	3 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
319662	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	60	CO1	-	-
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319666	30-32 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319673	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319710	80 CONNORTON ST, URANQUINTY NSW 2652	45	45	-	-	50	CO1	-	-
319711	24 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319725	1 KEY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
319754	12 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319769	9 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
319791	16 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319808	22 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
319816	55 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320201	10 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	44	-	-	CO1
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	72	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320388	30 KING ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320433	22 MORGAN ST, URANQUINTY NSW 2652	55	55	55	-	57	CO1	CO1	-
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320459	131 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320460	15 PEARSON ST, URANQUINTY NSW 2652	55	55	55	-	58	CO1	CO1	-
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320554	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320625	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	60	CO1	-	-
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320651	26 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320652	20 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320698	7 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
320699	3 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	73	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
320789	8 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1

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W.013 - Level Crossing Work - Typical

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
320876	1040 OLD STATION RD, URANQUINTY NSW 2652	49	44	44	35	41	-	-	CO1
320882	190 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	36	-	-	CO1
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	CO1	CO1, CO2, (RO,AO)*
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	65	CO1	CO1	CO1, CO2, (RO,AO)*
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
320901	171 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	38	-	-	CO1
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321341	50-52 O'CONNOR ST, URANQUINTY NSW 2652	55	55	55	-	63	CO1	CO1	-
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321372	28 TABER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321428	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
321429	11 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	42	-	-	CO1
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321442	23 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	40	-	-	CO1
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
321450	51 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
321471	65 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
321475	30 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321479	20 TABER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321498	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
321499	28 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	CO1	CO1, CO2, (RO,AO)*
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	CO1	CO1
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	CO1	CO1, CO2, (RO,AO)*
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	CO1	CO1, CO2, (RO,AO)*
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1000453	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1000460	75 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1000461	77 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1000462	81 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1000906	69 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1105932	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	CO1	CO1, CO2, (RO,AO)*
1105956	11 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	CO1	CO1, CO2, (RO,AO)*
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	75	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	CO1	CO1, CO2, (RO,AO)*
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	71	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	CO1	CO1, CO2, (RO,AO)*
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	CO1	CO1, CO2, (RO,AO)*
1106064	25 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1106066	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1106072	35 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1106076	37 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	CO1	CO1
1106078	39 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1106080	22 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	CO1	CO1
1106083	41 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1106084	71 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1106086	73 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1106091	5 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1106099	18 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	CO1	CO1
1106103	83 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106105	85 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	43	-	-	CO1
1106108	87 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	CO1	CO1
1110597	79 Connorton St, Uranquinty NSW 2652	49	44	44	35	47	CO1	CO1	CO1
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	47	CO1	CO1	CO1

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W.014 - Removal of Signal Gantry and Footings

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
318985	25 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
318988	12 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
1111548	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
318989	33 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319000	4 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
1111547	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319001	13 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319012	3 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319013	20 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319014	32 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319015	10-16 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319018	71-73 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319019	58 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319020	6 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319072	1 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319082	47 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319083	20 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319084	29 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319085	14 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319086	59 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319087	61 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319088	43-45 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
319089	37 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319098	29 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319099	50-52 BEST ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319100	31 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319101	34-36 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319102	4 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319103	31-33 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
319104	10 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319105	28 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319106	26 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319123	12 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319124	22 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319125	2 BEN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
1111544	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319130	21 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319131	2-4 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319132	6-8 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319135	18 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319141	17 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319142	19 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319198	26 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319199	13 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319200	31 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319201	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	57	CO1	-	-
1111545	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	57	CO1	-	-
319202	18 TABER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319208	23 KING ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319209	2-8 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319224	14 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319225	4 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319226	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319227	10 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319230	57 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319231	63 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319232	9 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
319239	45 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319240	2A URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319241	35 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319242	37 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319243	9 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319248	36 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319251	11 READ ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319252	17 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319254	14 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319257	16 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319258	43 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319259	7 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319266	32 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319267	11 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
319268	13 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319269	14 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319270	7 BEST ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319272	28 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319273	26-28 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319279	106 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319282	37 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	72	CO1, CO2	-	-
319289	12 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319290	8 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319291	4 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319292	5 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319298	33 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319331	16 TABER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319332	28 KING ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319333	42-44 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319353	5 BEN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319357	59-61 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319385	10 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319386	39 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319387	42-44 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319388	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319392	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	67	CO1, CO2	-	-
319393	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319394	41 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	72	CO1, CO2	-	-
319410	13 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319413	8 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319464	51-53 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	-	-
319465	7 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319466	5 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319470	51 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319473	16 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319474	1 READ ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319515	2 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319516	7 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319518	67 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319526	38-40 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
319527	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	56	CO1	-	-
319528	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	56	CO1	-	-
319529	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319530	3 BEN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319532	5 CHURCHES PLAIN RD, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319534	29 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319542	35 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319547	28 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319548	8 BEN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319549	23 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319551	11 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319553	58 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319554	6 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319556	11 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319557	30 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319575	34 BEST ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319576	17 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319577	11 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319578	24 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-

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W.014 - Removal of Signal Gantry and Footings

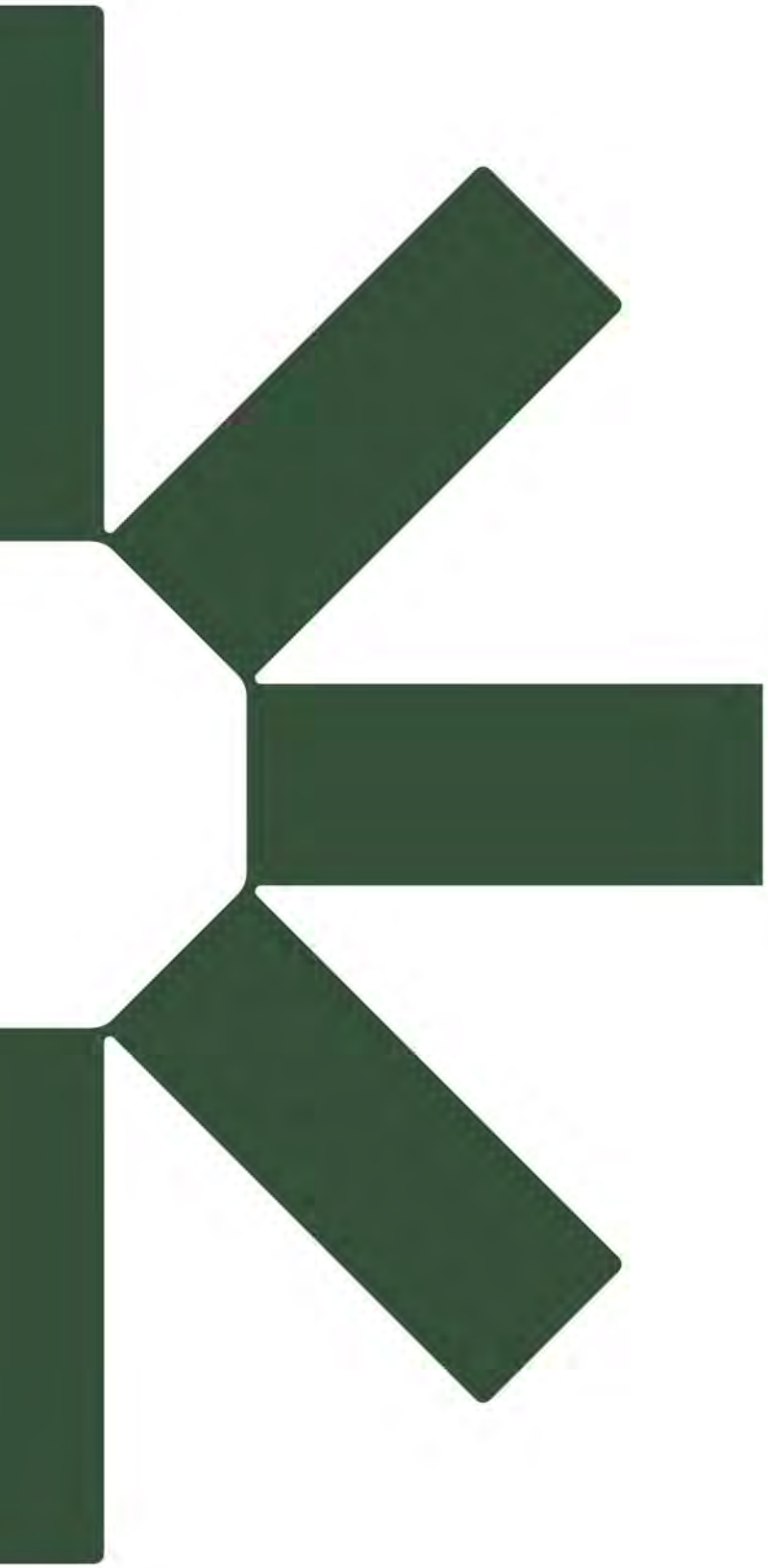
SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
319579	30 BEST ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319580	22-24 BEST ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
319617	25 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319620	6 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319621	2A O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319622	5 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319627	75 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319630	39 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	73	CO1, CO2	-	-
319641	24 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
319642	47 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
319643	8 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319644	20 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319645	35 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	69	CO1, CO2	-	-
319647	15 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319649	20 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319656	53 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319657	18 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
319658	2 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319659	8 BEST ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319660	3 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319661	11 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319662	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	59	CO1	-	-
319665	25-27 KING ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319666	30-32 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319667	10 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319669	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319671	63-65 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319672	60 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
319683	4 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319685	23 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319686	25 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319687	5 RYAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319705	10 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
319706	18 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319707	18 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319710	80 CONNORTON ST, URANQUINTY NSW 2652	45	45	-	-	48	CO1	-	-
319711	24 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319712	9 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319722	7 BEN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319723	14 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319725	1 KEY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319726	18-20 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319736	12 BEN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
319740	3-5 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319741	6 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319754	12 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319757	14 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319758	6 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319759	23-25 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	63	CO1, CO2	-	-
319760	9 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319768	16 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319769	9 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319770	13 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
319771	11 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
319772	9 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
319780	22-24 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319791	16 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
319792	3 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319793	10 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
319794	6 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319795	13 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
319796	21 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319808	22 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
319810	41 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
319812	22 TABER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
319813	45 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
319814	49 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
319816	55 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
320178	12 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320181	7 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320184	40 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320186	35 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
320200	54-56 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320232	34 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320297	2 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
320318	47 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
320336	39 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320346	26 BEST ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
320385	46 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	-	-
320388	30 KING ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
320390	62-64 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	62	CO1, CO2	-	-
320393	62-64 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
320433	22 MORGAN ST, URANQUINTY NSW 2652	55	55	55	-	58	CO1	-	-
320448	35 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
320453	2 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
320458	3 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
1111546	1 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
320459	131 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
320460	15 PEARSON ST, URANQUINTY NSW 2652	55	55	55	-	58	CO1	-	-
320476	16 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
320477	4 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
320481	12 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
320508	15 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
320509	14-16 KING ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
320510	21 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	60	CO1, CO2	-	-
320542	2 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
320554	15 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
320558	67 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
320585	17 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
320589	66 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
320590	19 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
320625	URANQUINTY PUBLIC SCHOOL 67 PEARSON ST,	55	55	-	-	59	CO1	-	-
320626	33 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
320627	10 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320642	59-61 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	64	CO1, CO2	-	-
320651	26 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
320652	20 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
320698	7 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
320699	3 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
320711	9 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
320723	13-15 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320787	50 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	68	CO1, CO2	-	-
320789	8 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
320790	68 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	61	CO1, CO2	-	-
320801	22-24 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
320820	12 TABER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
320853	41 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
320875	15 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
320886	17-19 KING ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
320887	9-11 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320888	7 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
320889	1 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
320895	10 BEN ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
320897	30-34 MORGAN ST, URANQUINTY NSW 2652	60	60	60	45	65	CO1	-	-
320898	27 PEARSON ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
320899	16 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-

DISCLAIMER: Address data within this document is based on external sources.
SLR Consulting Pty Ltd makes no warranty regarding the data's accuracy or reliability for any purpose.

W.014 - Removal of Signal Gantry and Footings

SLR ID	ADDRESS	NML Daytime	NML Daytime OOH	NML Evening	NML Night-time	Predicted Level LAeq(15min)	Additional Mitigation Daytime OOH	Additional Mitigation Evening *(>2 consecutive rest periods)	Additional Mitigation Night *(>2 consecutive sleep periods)
320900	15 BEST ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
321338	4 BEN ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321341	50-52 O'CONNOR ST, URANQUINTY NSW 2652	55	55	55	-	61	CO1	-	-
321365	1 BEN ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
321366	44 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	70	CO1, CO2	-	-
321371	26 TABER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321372	28 TABER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321378	31 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321380	30 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
321382	36 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321383	21 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321384	27 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321428	12 GRADYS RD, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321435	9 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321436	5-7 KING ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321438	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321439	1 DEANE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321440	41 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321441	10 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	65	CO1, CO2	-	-
321445	3 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321447	1-3 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321449	4 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321450	51 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321465	26-28 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321468	5 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321469	16 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
321470	2 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321471	65 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
321472	24 TABER ST, URANQUINTY NSW 2652	49	44	44	35	49	CO1	-	-
321473	37-39 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321474	3 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321475	30 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
321476	31 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321477	21 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321478	38 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321479	20 TABER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
321480	9 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321494	23 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
321495	78 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	55	CO1	-	-
321496	53 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
321497	26 KING ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
321499	28 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
321500	7 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
321501	5 SPAUL ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321503	46 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
321528	6 BEST ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
321529	10 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321531	22 KING ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321532	2 YARRAGUNDRY ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
321533	5 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
321534	1-3 BEST ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
321535	13 BEST ST, URANQUINTY NSW 2652	49	44	44	35	58	CO1	-	-
321551	12 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	54	CO1	-	-
321552	6066 OLYMPIC HWY, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1000453	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
1000460	75 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
1000461	77 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1000462	81 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
1000906	69 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1105892	6 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
1105932	29 BAKER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
1105942	18 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
1105956	11 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
1105958	26 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	53	CO1	-	-
1105968	43 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
1105969	13-15 BRIDGE ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
1105990	48 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	73	CO1, CO2	-	-
1106004	29 URANQUINTRY ST, URANQUINTY NSW 2652	49	44	44	35	56	CO1	-	-
1106008	52-54 MORGAN ST, URANQUINTY NSW 2652	49	44	44	35	66	CO1, CO2	-	-
1106010	48 O'CONNOR ST, URANQUINTY NSW 2652	49	44	44	35	57	CO1	-	-
1106030	14 TABER ST, URANQUINTY NSW 2652	49	44	44	35	50	CO1	-	-
1106040	1 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	59	CO1	-	-
1106062	29 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	51	CO1	-	-
1106063	23 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	52	CO1	-	-
1106064	25 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
1106066	27 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
1106072	35 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
1106076	37 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1106078	39 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	48	CO1	-	-
1106080	22 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1106083	41 GUTTLER ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
1106084	71 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
1106086	73 CONNORTON ST, URANQUINTY NSW 2652	49	44	44	35	45	CO1	-	-
1106091	5 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	47	CO1	-	-
1106099	18 HARDIMAN ST, URANQUINTY NSW 2652	49	44	44	35	46	CO1	-	-
1110597	79 Connorton St, Uranquinty NSW 2652	49	44	44	35	46	CO1	-	-
1110598	4 Connorton St, Uranquinty NSW 2652	49	44	44	35	48	CO1	-	-

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Making Sustainability Happen

Appendix B AHIMS Basic Search Results

AHIMS Web Services (AWS)
Search Result

Your Ref/PO Number : Signalling Culcairn

Client Service ID : 1008225

Constance Georgiou

Level 7, 45 Clarence Street
Sydney New South Wales 2000

Attention: Constance Georgiou

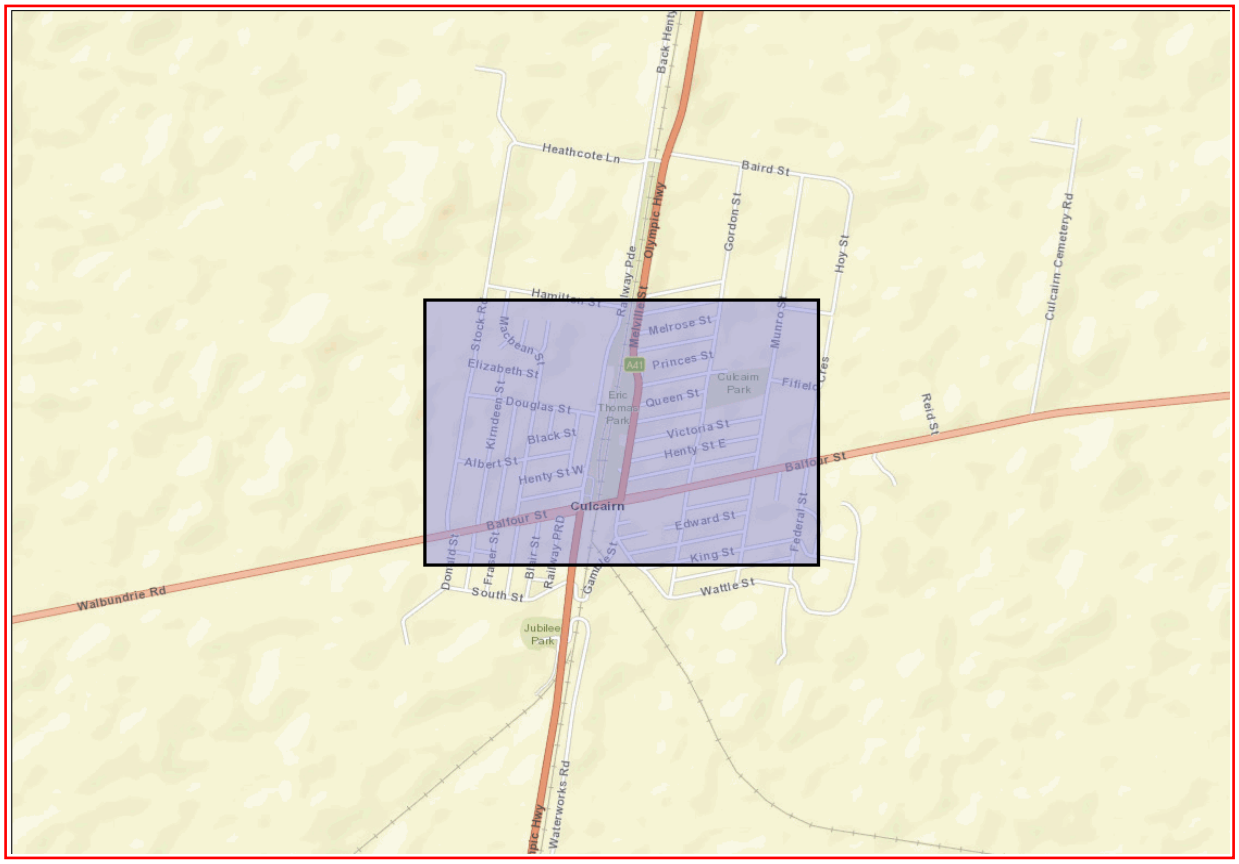
Email: constance.georgiou@bdinfrastructure.com

Date: 27 May 2025

Dear Sir or Madam:

AHIMS Web Service search for the following area at Lat, Long From : -35.6696, 147.031 - Lat, Long To : -35.6609, 147.0465, conducted by Constance Georgiou on 27 May 2025.

The context area of your search is shown in the map below. Please note that the map does not accurately display the exact boundaries of the search as defined in the paragraph above. The map is to be used for general reference purposes only.



A search of Heritage NSW AHIMS Web Services (Aboriginal Heritage Information Management System) has shown that:

0	**Aboriginal sites are recorded in or near the above location.**
0	**Aboriginal places have been declared in or near the above location. ***

If your search shows Aboriginal sites or places what should you do?

- You must do an extensive search if AHIMS has shown that there are Aboriginal sites or places recorded in the search area.
- If you are checking AHIMS as a part of your due diligence, refer to the next steps of the Due Diligence Code of practice.
- You can get further information about Aboriginal places by looking at the gazettal notice that declared it. Aboriginal places gazetted after 2001 are available on the NSW Government Gazette (https://www.legislation.nsw.gov.au/gazette) website. Gazettal notices published prior to 2001 can be obtained from Heritage NSW upon request

Important information about your AHIMS search

- The information derived from the AHIMS search is only to be used for the purpose for which it was requested. It is not be made available to the public.
- AHIMS records information about Aboriginal sites that have been provided to Heritage NSW and Aboriginal places that have been declared by the Minister;
- Information recorded on AHIMS may vary in its accuracy and may not be up to date. Location details are recorded as grid references and it is important to note that there may be errors or omissions in these recordings,
- Some parts of New South Wales have not been investigated in detail and there may be fewer records of Aboriginal sites in those areas. These areas may contain Aboriginal sites which are not recorded on AHIMS.
- Aboriginal objects are protected under the National Parks and Wildlife Act 1974 even if they are not recorded as a site on AHIMS.
- This search can form part of your due diligence and remains valid for 12 months.

Level 6, 10 Valentine Ave, Parramatta 2150
Locked Bag 5020 Parramatta NSW 2124
Tel: (02) 9585 6345

ABN 34 945 244 274
Email: ahims@environment.nsw.gov.au
Web: www.heritage.nsw.gov.au

AHIMS Web Services (AWS)
Search Result

Your Ref/PO Number : Signalling Henty

Client Service ID : 1008240

Constance Georgiou

Level 7, 45 Clarence Street
Sydney New South Wales 2000

Attention: Constance Georgiou

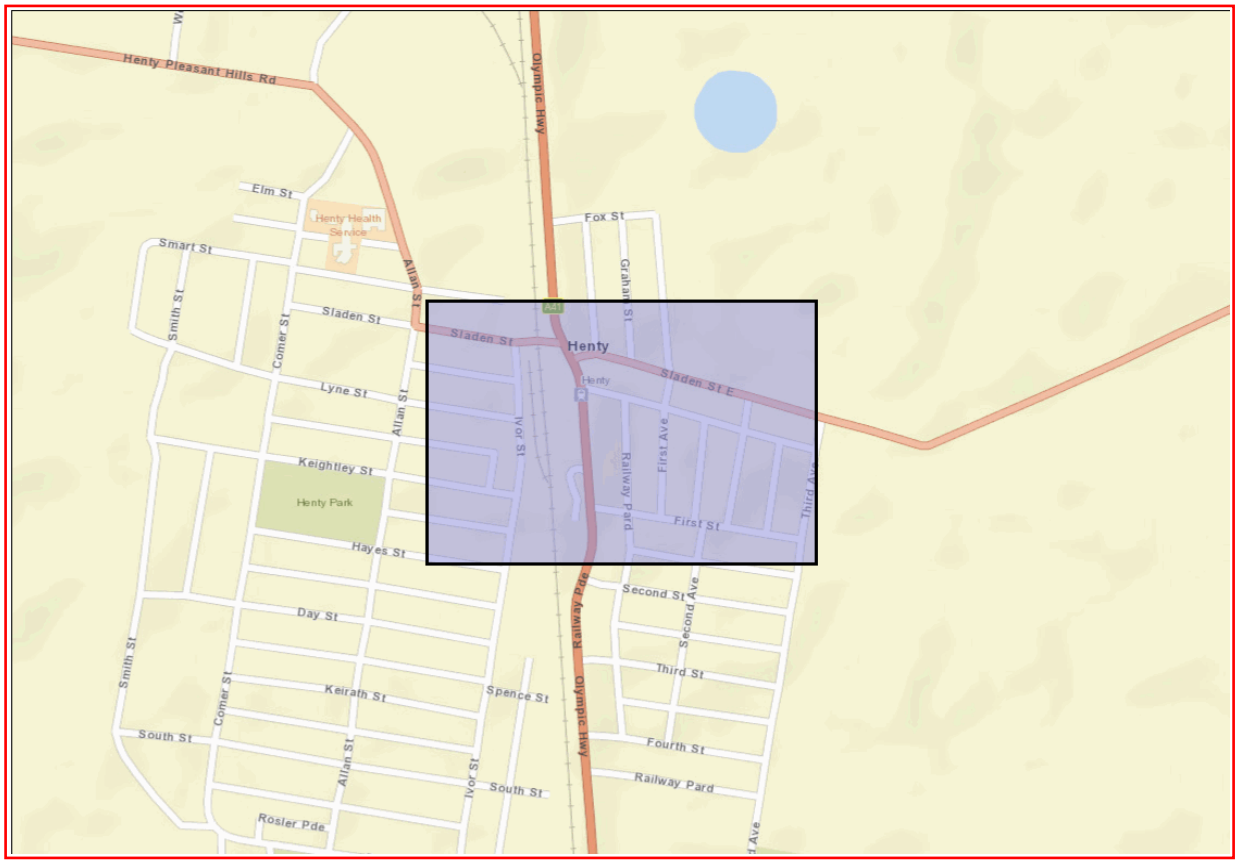
Email: constance.georgiou@bdinfrastructure.com

Date: 27 May 2025

Dear Sir or Madam:

AHIMS Web Service search for the following area at Lat, Long From : -35.5208, 147.033 - Lat, Long To : -35.5165, 147.0407, conducted by Constance Georgiou on 27 May 2025.

The context area of your search is shown in the map below. Please note that the map does not accurately display the exact boundaries of the search as defined in the paragraph above. The map is to be used for general reference purposes only.



A search of Heritage NSW AHIMS Web Services (Aboriginal Heritage Information Management System) has shown that:

0	**Aboriginal sites are recorded in or near the above location.**
0	**Aboriginal places have been declared in or near the above location. ***

If your search shows Aboriginal sites or places what should you do?

- You must do an extensive search if AHIMS has shown that there are Aboriginal sites or places recorded in the search area.
- If you are checking AHIMS as a part of your due diligence, refer to the next steps of the Due Diligence Code of practice.
- You can get further information about Aboriginal places by looking at the gazettal notice that declared it. Aboriginal places gazetted after 2001 are available on the NSW Government Gazette (https://www.legislation.nsw.gov.au/gazette) website. Gazettal notices published prior to 2001 can be obtained from Heritage NSW upon request

Important information about your AHIMS search

- The information derived from the AHIMS search is only to be used for the purpose for which it was requested. It is not be made available to the public.
- AHIMS records information about Aboriginal sites that have been provided to Heritage NSW and Aboriginal places that have been declared by the Minister;
- Information recorded on AHIMS may vary in its accuracy and may not be up to date. Location details are recorded as grid references and it is important to note that there may be errors or omissions in these recordings,
- Some parts of New South Wales have not been investigated in detail and there may be fewer records of Aboriginal sites in those areas. These areas may contain Aboriginal sites which are not recorded on AHIMS.
- Aboriginal objects are protected under the National Parks and Wildlife Act 1974 even if they are not recorded as a site on AHIMS.
- This search can form part of your due diligence and remains valid for 12 months.

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Locked Bag 5020 Parramatta NSW 2124
Tel: (02) 9585 6345

ABN 34 945 244 274
Email: ahims@environment.nsw.gov.au
Web: www.heritage.nsw.gov.au

AHIMS Web Services (AWS)
Search Result

Your Ref/PO Number : Signalling Junee

Client Service ID : 1008233

Constance Georgiou

Level 7, 45 Clarence Street
Sydney New South Wales 2000

Attention: Constance Georgiou

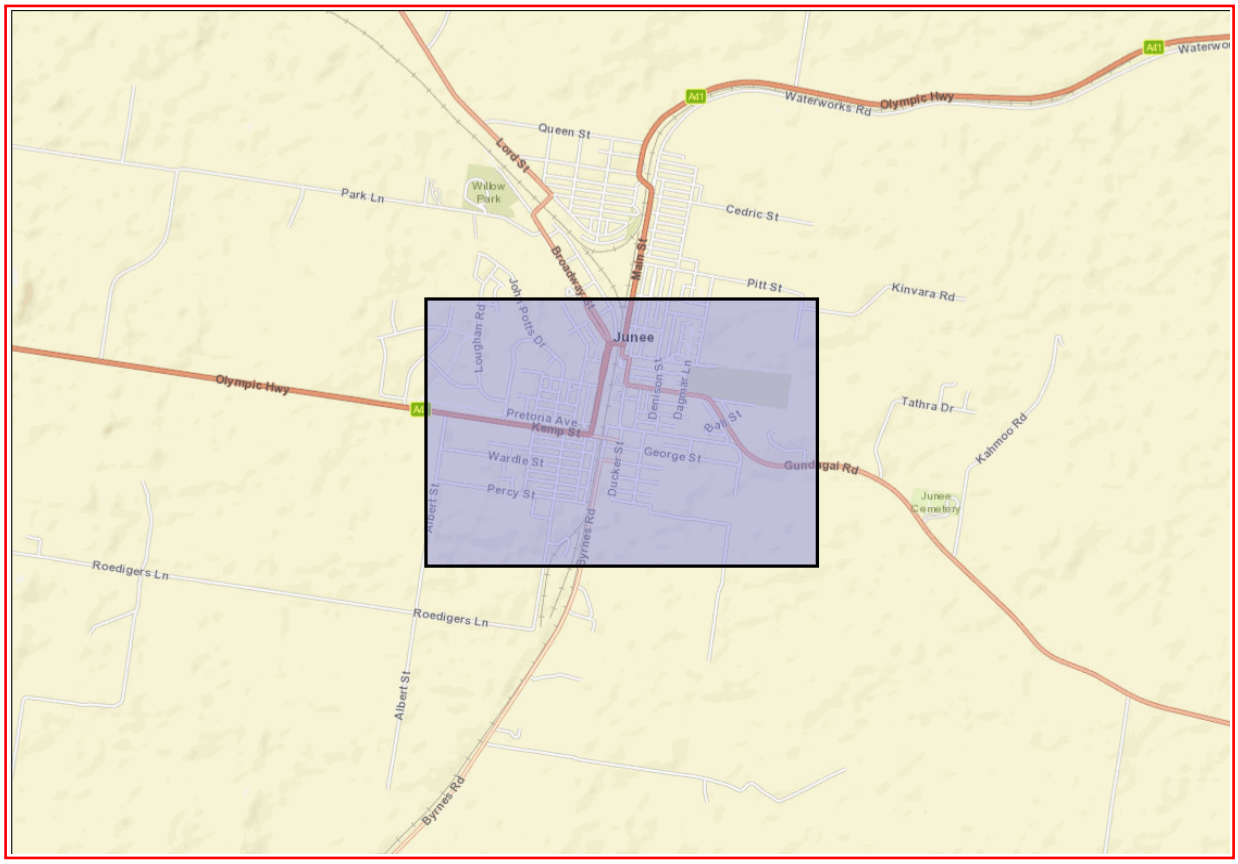
Email: constance.georgiou@bdinfrastructure.com

Date: 27 May 2025

Dear Sir or Madam:

AHIMS Web Service search for the following area at Lat, Long From : -34.8835, 147.5688 - Lat, Long To : -34.8659, 147.5997, conducted by Constance Georgiou on 27 May 2025.

The context area of your search is shown in the map below. Please note that the map does not accurately display the exact boundaries of the search as defined in the paragraph above. The map is to be used for general reference purposes only.



A search of Heritage NSW AHIMS Web Services (Aboriginal Heritage Information Management System) has shown that:

0	**Aboriginal sites are recorded in or near the above location.**
0	**Aboriginal places have been declared in or near the above location. ***

If your search shows Aboriginal sites or places what should you do?

- You must do an extensive search if AHIMS has shown that there are Aboriginal sites or places recorded in the search area.
- If you are checking AHIMS as a part of your due diligence, refer to the next steps of the Due Diligence Code of practice.
- You can get further information about Aboriginal places by looking at the gazettal notice that declared it. Aboriginal places gazetted after 2001 are available on the NSW Government Gazette (https://www.legislation.nsw.gov.au/gazette) website. Gazettal notices published prior to 2001 can be obtained from Heritage NSW upon request

Important information about your AHIMS search

- The information derived from the AHIMS search is only to be used for the purpose for which it was requested. It is not be made available to the public.
- AHIMS records information about Aboriginal sites that have been provided to Heritage NSW and Aboriginal places that have been declared by the Minister;
- Information recorded on AHIMS may vary in its accuracy and may not be up to date. Location details are recorded as grid references and it is important to note that there may be errors or omissions in these recordings,
- Some parts of New South Wales have not been investigated in detail and there may be fewer records of Aboriginal sites in those areas. These areas may contain Aboriginal sites which are not recorded on AHIMS.
- Aboriginal objects are protected under the National Parks and Wildlife Act 1974 even if they are not recorded as a site on AHIMS.
- This search can form part of your due diligence and remains valid for 12 months.

Level 6, 10 Valentine Ave, Parramatta 2150
Locked Bag 5020 Parramatta NSW 2124
Tel: (02) 9585 6345

ABN 34 945 244 274
Email: ahims@environment.nsw.gov.au
Web: www.heritage.nsw.gov.au

AHIMS Web Services (AWS)
Search Result

Your Ref/PO Number : Martinus

Client Service ID : 1023031

Kirsten Mullan

80 Bomen Road
Wagga Wagga New South Wales 2650

Attention: Kirsten Mullan

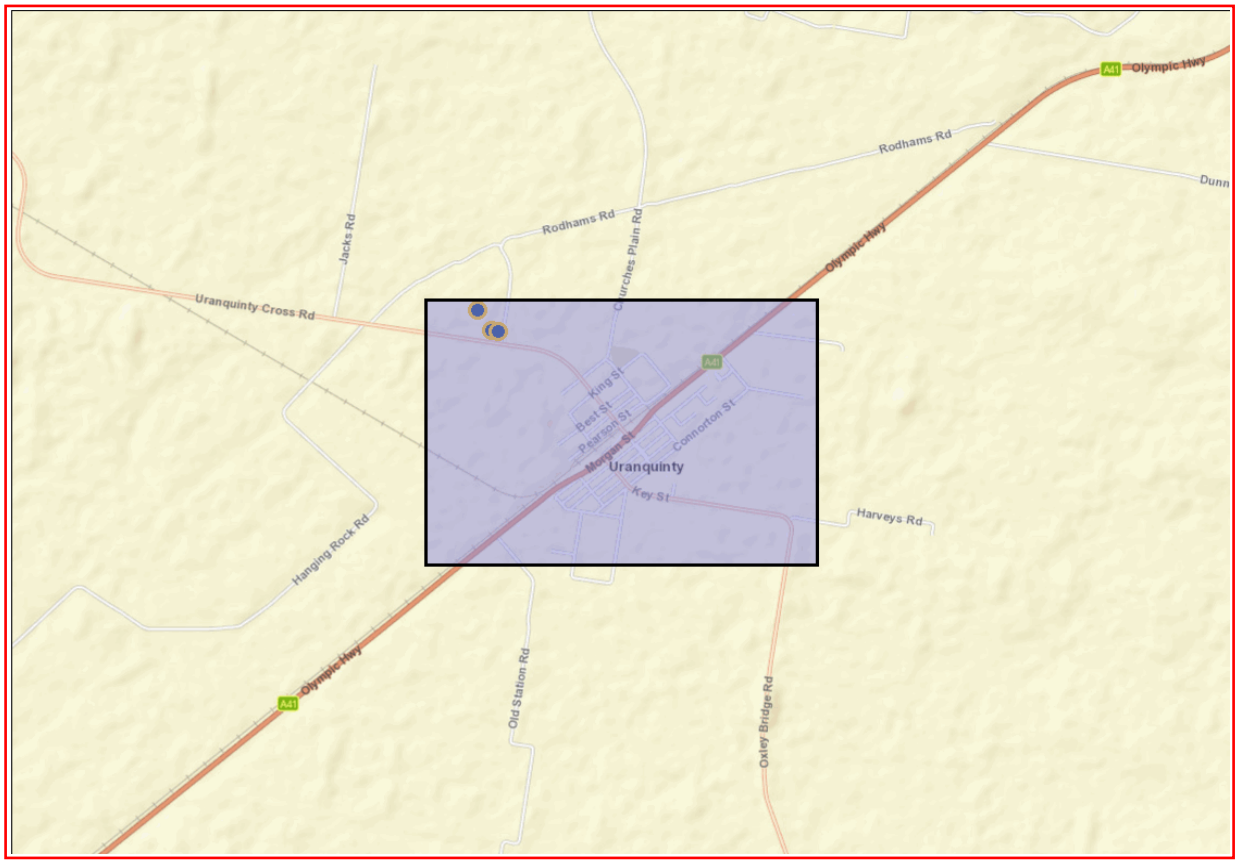
Email: kirsten.mullan@martinus.com.au

Date: 12 July 2025

Dear Sir or Madam:

AHIMS Web Service search for the following area at Lat, Long From : -35.2003, 147.2316 - Lat, Long To : -35.1828, 147.2625, conducted by Kirsten Mullan on 12 July 2025.

The context area of your search is shown in the map below. Please note that the map does not accurately display the exact boundaries of the search as defined in the paragraph above. The map is to be used for general reference purposes only.



A search of Heritage NSW AHIMS Web Services (Aboriginal Heritage Information Management System) has shown that:

3	**Aboriginal sites are recorded in or near the above location.**
0	**Aboriginal places have been declared in or near the above location. ***

If your search shows Aboriginal sites or places what should you do?

- You must do an extensive search if AHIMS has shown that there are Aboriginal sites or places recorded in the search area.
- If you are checking AHIMS as a part of your due diligence, refer to the next steps of the Due Diligence Code of practice.
- You can get further information about Aboriginal places by looking at the gazettal notice that declared it. Aboriginal places gazetted after 2001 are available on the NSW Government Gazette (https://www.legislation.nsw.gov.au/gazette) website. Gazettal notices published prior to 2001 can be obtained from Heritage NSW upon request

Important information about your AHIMS search

- The information derived from the AHIMS search is only to be used for the purpose for which it was requested. It is not be made available to the public.
- AHIMS records information about Aboriginal sites that have been provided to Heritage NSW and Aboriginal places that have been declared by the Minister;
- Information recorded on AHIMS may vary in its accuracy and may not be up to date. Location details are recorded as grid references and it is important to note that there may be errors or omissions in these recordings,
- Some parts of New South Wales have not been investigated in detail and there may be fewer records of Aboriginal sites in those areas. These areas may contain Aboriginal sites which are not recorded on AHIMS.
- Aboriginal objects are protected under the National Parks and Wildlife Act 1974 even if they are not recorded as a site on AHIMS.
- This search can form part of your due diligence and remains valid for 12 months.

Level 6, 10 Valentine Ave, Parramatta 2150
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ABN 34 945 244 274
Email: ahims@environment.nsw.gov.au
Web: www.heritage.nsw.gov.au

Appendix C Heritage Assessment

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29 July 2025

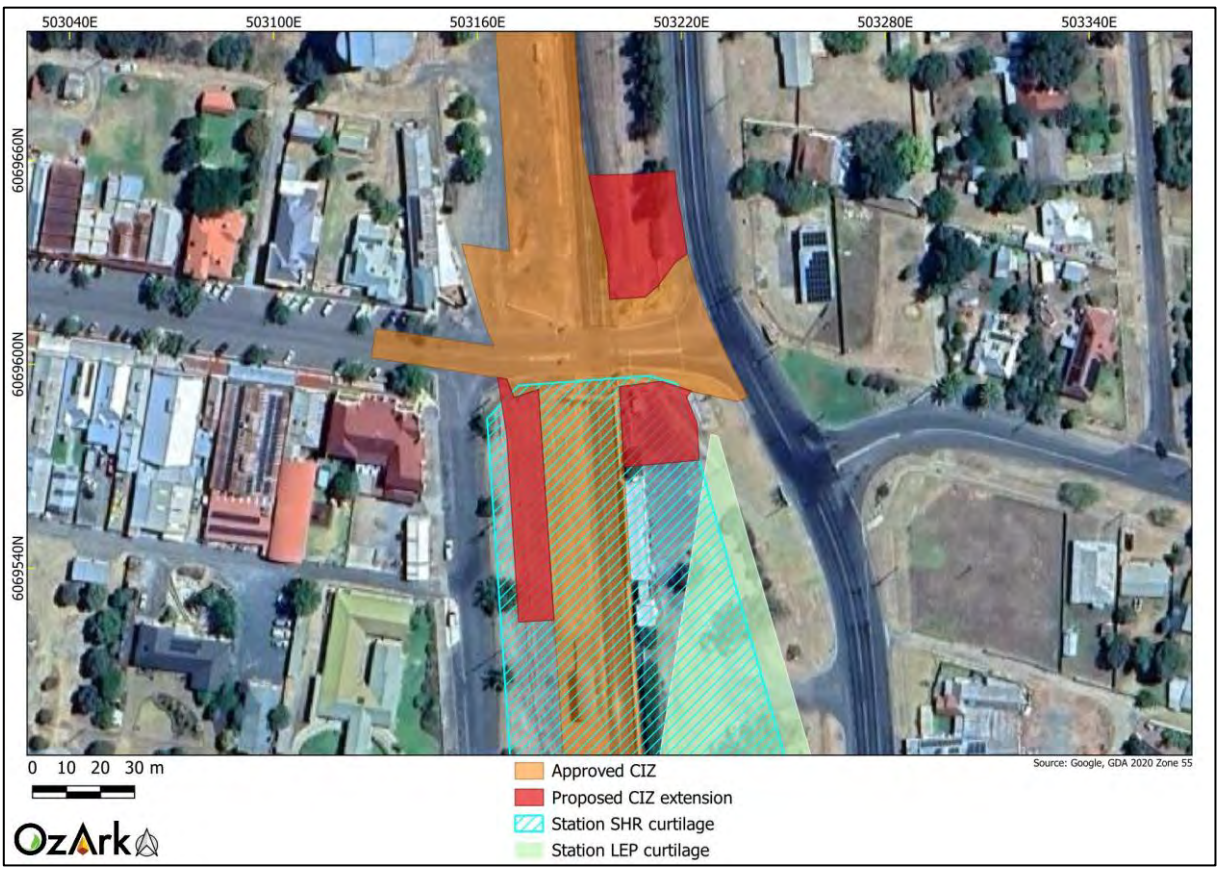
INLAND RAIL: ALBURY TO ILLABO (A2I) – HENTY SIGNALLING WORKS
CIZ EXTENSION HERITAGE ASSESSMENT: MEMORANDUM OF FINDINGS

1 INTRODUCTION

OzArk Environment & Heritage (OzArk) has been engaged by Martinus Rail (MR, the client), on behalf of Australian Rail Track Corporation (ARTC, the proponent), to provide this memorandum regarding the proposed expansion of the Inland Rail Albury to Illabo (A2I) Construction Impact Zone (CIZ) at Henty for various signalling works. The additional area required to complete these works encroaches upon the Henty Railway Station (the Station) heritage curtilage and was included in the original assessment covered by the Environmental Impact Statement (EIS) (**Figure 1-1**). This area is in the Greater Hume Shire Local Government Area (LGA).

The Station is an item of State heritage significance, listed on the State Heritage Register (SHR) within the Henty LGA as the "Henty Railway Station and Yard Group" (SHR 01169). It is also listed as an item of state heritage significance on the Australian Rail Track Corporation's (ARTC) s170 Heritage and Conservation Register (4280285) as well as on the Greater Hume Local Environmental Plan 2012 (I78) as an item of local significance.

Figure 1-1: Aerial of the proposed CIZ Extension in relation to SHR and LEP curtilages.



2 BACKGROUND - PREVIOUS HERITAGE ASSESSMENT / APPROVALS

The Albury to Illabo (A2I) section of the Inland Rail project requires the modification of the existing track and associated overhead structures to a sufficient height and width to support the safe running of double-stacked freight trains. In 2022, GML prepared a *Statement of Heritage Impact* and an *Aboriginal Cultural Heritage Assessment Report* to support the Environment Impact Statement (EIS) for the A2I section of the Inland Rail project, which is Critical State Significant Infrastructure (CSSI). A2I was approved on 8 October 2024 (Infrastructure Approval). The approval covered all works proposed within the approved CIZ, as shown in orange in **Figure 1-1.**

In terms of the CIZ extent at Henty, we note there has been one previous extension for the removal of the signal gantry and a proposed pedestrian crossing. The impacts of this were assessed via a letter of advice (OzArk 2024), which included management measures to ensure no adverse impact to heritage values.

As per Condition of Approval (CoA) A15 for the A2I project, ancillary facilities not specifically listed in the A2I EIS and associated documentation (as listed in CoA A1) can be established, if" they have no impacts on heritage items (including areas of archaeological sensitivity)" (A15(c)).

The following memo will assess whether CoA A15 can be met in terms of the proposed CIZ extension at Henty, as shown in red on **Figure 1-1.**

3 APPROACH

OzArk has prepared this Heritage Memorandum of Findings with reference to the *Due Diligence Code of Practice for the Protection of Aboriginal Objects in NSW* (Due Diligence Code), Heritage Council's *Investigating Heritage Significance, A guide to identifying and examining heritage items in NSW* and the *Historical Archaeology Code of Practice* to assess whether Aboriginal objects or items of historic significance may be harmed by the proposed CIZ extension. This assessment will inform a Consistency Assessment as per CoA A15.

4 PROPOSED ACTIVITY

The proposed extension of the CIZ is to allow for the completion of various signalling works, including the installation of signalling cabling which requires minor excavation through trenching and underboring. Further the extension will facilitate the removal of the signal gantry and further testing and commissioning.

The study area for this CIZ extension assessment covers approximately 3.2 hectares, as shown on **Figure 4-1**. OzArk Principal Archaeologist, Dr Jodie Benton, undertook a visual inspection of the area.

Figure 4-1: Aerial showing the CIZ extension area.



5 ABORIGINAL CULTURAL HERITAGE ASSESSMENT

5.1 AHIMS SEARCH

On 28 July 2025 a basic search of the Aboriginal Heritage Information Management System (AHIMS) was undertaken over a 1 kilometre (km) x 1 km area centred on the study area (GDA, Zone: 55, Eastings: 502191 - 504188, Northings: 6068605 - 6070603) (see **Appendix 1**). The search returned 10 Aboriginal sites and one Aboriginal place (Doodle Corner [ID 39]), all of which are located west, northwest or southwest of the study area, with the closest being approximately 350 metres (m) northwest. No records of known Aboriginal sites are within the study area.

There are no other sources of information to indicate that Aboriginal objects are likely in the study area.

5.2 LANDFORM

The study area is within quaternary alluvial plains and is approximately 240 m above sea level (Australian Height Datum). The closest named watercourse to the study area is Buckargingah Creek located approximately 315 m north of the study area.

As the study area is not located near to water, it is not within a landform of 'identified archaeological sensitivity' as set out in the Due Diligence Code of Practice. Nonetheless, a visual inspection was undertaken as a precautionary measure.

5.3 VISUAL INSPECTION

The visual inspection was undertaken by OzArk Principal Archaeologist Dr Jodie Benton on Thursday 19 June 2025 (**Figure 6-1**).

The CIZ extension has been heavily disturbed by previous road construction and construction of the railway and station. Ground surface visibility was low (15%) with low grasses evident. All mature vegetation has been cleared with occasional introduced juvenile species present. A substantial amount of introduced ballast material was noted throughout the CIZ extension.

No Aboriginal sites were recorded and the inspection concluded that the area has low archaeological potential.

Figure 5-1: View of the CIZ extension at the time of inspection.

	
1. View south of the CIZ extension on the east side of the rail line.	2. View north of the CIZ extension on the west side of the rail line.

6 CONCLUSION – ABORIGINAL HERITAGE

Assessment for Aboriginal heritage via the Due Diligence Code has determined that the proposed CIZ extension is unlikely to harm Aboriginal objects or landscape features with archaeological sensitivity (see **Table 6-1**).

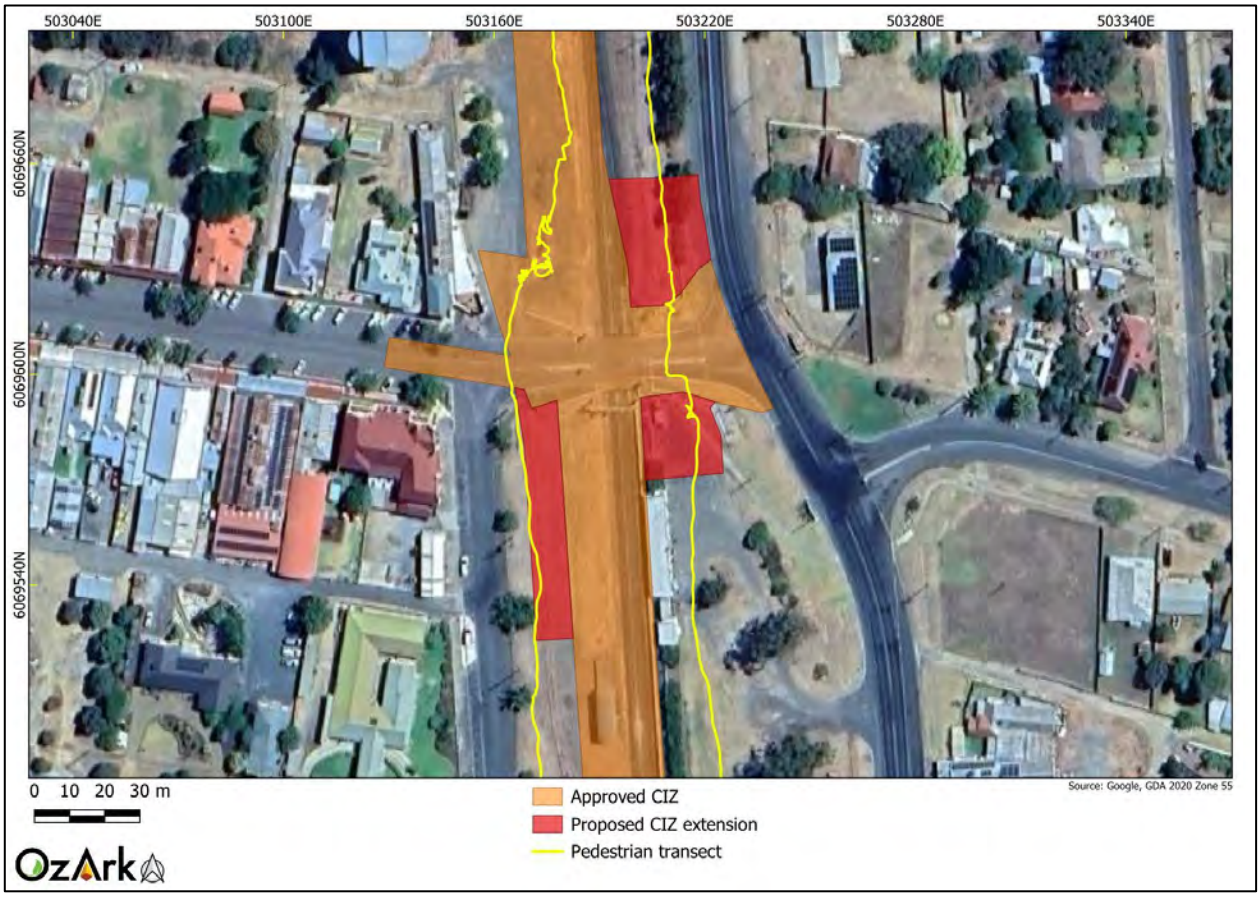
No Aboriginal sites were recorded, and it was determined that due to the significant land use disturbance, there is a low likelihood of intact, subsurface archaeological deposits. As documented in **Table 6-1**, no further archaeological investigation is required.

The works may proceed with caution and in the unlikely event that Aboriginal objects are encountered, refer to the Cultural Heritage Unexpected Finds Procedure in Appendix B of the *Construction Cultural Heritage Management Plan Inland Rail – Stage B Albury to Illabo / A2I.*

Table 6-1: Due Diligence Code of Practice application

Step	Reasoning	Answer
Step 1 Will the activity disturb the ground surface or any culturally modified trees?	The activities will involve ground disturbance within the railway corridor, as the proposed works require excavation and the use of earth-moving machinery. The proposal activity is not an exempt activity or a low impact activity.	Yes
If the answer to Step 1 is 'yes', proceed to Step 2		
Step 2a Are there any relevant records of Aboriginal heritage on AHIMS to indicate presence of Aboriginal objects?	AHIMS indicated that there are no Aboriginal sites within the study area.	No
Step 2b Are there other sources of information to indicate presence of Aboriginal objects?	There are no other sources of information to indicate that Aboriginal objects are likely in the study area.	No
Step 2c Will the activity impact landforms with archaeological sensitivity as defined by the Due Diligence Code?	No sensitive landforms are located within the study area.	No
If the answer to any stage of Step 2 is 'yes', proceed to Step 3		
Step 3 Can harm to Aboriginal objects listed on AHIMS or identified by other sources of information and/or can the carrying out of the activity at the relevant landscape features be avoided?	The proposal will not harm known Aboriginal sites, and no landforms with identified archaeological sensitivity are present. A visual inspection was completed as a precautionary measure.	No.
If the answer to Step 3 is 'no', a visual inspection is required. Proceed to Step 4.		
Step 4 Does the visual inspection confirm that there are Aboriginal objects or that they are likely?	Visual inspection concluded that there are no Aboriginal objects within the study area and there is a low likelihood of subsurface archaeological deposits.	No
Conclusion		
Proceed with caution		

Figure 6-1: Pedestrian coverage of study area.



7 NON-ABORIGINAL HERITAGE ASSESSMENT

7.1 DESKTOP SEARCH

A desktop search was conducted on the following databases to identify any potential previously recorded heritage within the study area. The results of this search are summarised in **Table 7-1**.

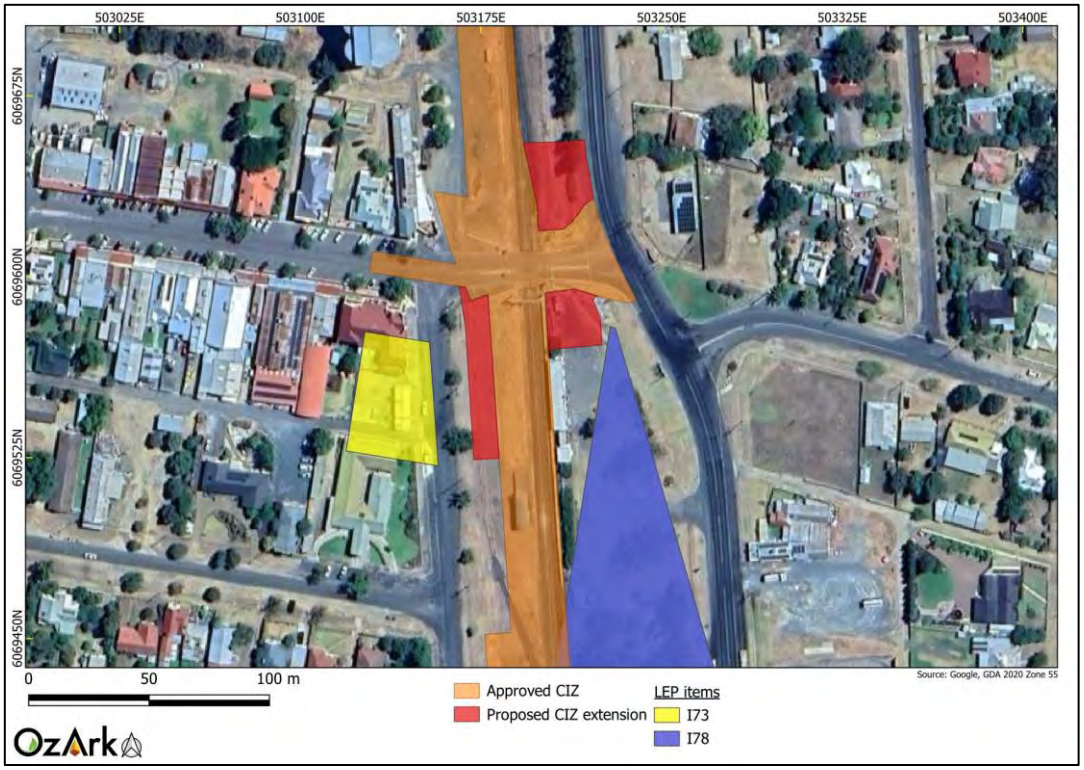
Table 7-1: Historic heritage: desktop-database search results.

Name of Database Searched	Date of Search	Type of Search	Comment
National and Commonwealth Heritage Listings	28 July 2025	Greater Hume LGA	No sites within study area.
State Heritage Listings	28 July 2025	NSW	The CIZ extension encroaches upon the "Henty Railway Station and yard group" SHR 01169
Local Environment Plan (LEP)	28 July 2025	Greater Hume LEP 2012	The CIZ extension abuts LEP item I78 "Henty Railway Station and yard group".

A search of the Heritage Council of NSW administered heritage databases and Great Hume 2012 identified that the SHR curtilage of the "Henty Railway Station and yard group" (SHR 01169) partially overlaps the CIZ extension (**Figure 1-1**).

The LEP curtilage for the Station (I78) abuts the southwest corner of the CIZ extension. The next closest LEP item to the CIZ extension is the Doodle Cooma Arms Hotel (I73) located 15 m west of the CIZ extension but is separated from the proposed works by Ivor Street (**Figure 7-1**). Given the minor nature of the proposed signalling works and the physical separation from the LEP listed items, this proposed works are assessed has having a negligible impact on the LEP heritage values.

Figure 7-1: LEP items near to the CIZ extension.



7.2 HENTY RAILWAY STATION AND YARD GROUP - SUMMARY STATEMENT OF SIGNIFICANCE

The SHR summaries the significance of the Station as:

This site contains a range of items not often found together comprising a simple skillion roof timber station building with a rare, curved roof goods shed, one of the few remaining and an early gatehouse of which several are found on that section of line. Individually the goods shed is of high significance and together they form an important group of buildings. They are also prominent in the centre of the small town of Henty on the main street.

The SHR listing lists the following elements as significant (SHR item 5012055):

Buildings

- Station building – type 7, timber skillion roof, 1904
- Goods shed – semi-elliptical roof non-standard 45'x17' corrugated iron

Structures

- Platform face – brick, c. 1880.

7.3 STATEMENT OF HERITAGE IMPACT

All identified items of contributory value to the significance of the Station are located sufficiently outside the CIZ extension and will be avoided by the proposed works outlined in **Section 4.**

The gantry, as previously assessed by OzArk (2024), is a modern intrusive element constructed post-1980s and the CIZ extension will facilitate its removal and only minorly infringes upon the SHR curtilage (**Figure 1-1**). Additionally, the proposed cabling works are minor and will not visually detract from the aesthetic values of the station and platform.

The proposed works to be undertaken within the CIZ extension will not harm heritage fabric and will allow the completion of approved works to intrusive modern elements that will ensure the continued use of the Station.

7.4 ARCHAEOLOGICAL POTENTIAL

Visual inspection of the CIZ extension did not location any evidence indicative of the presence of identifiable archaeological deposits / relics. The Station buildings and original platform are still extant, and the proposed work minimally infringes on the SHR curtilage.

8 CONCLUSION – HISTORIC HERITAGE

Assessment for historic heritage has determined that there are no likely impacts as a result of the proposed CIZ extension. Additionally, no previously unidentified items of heritage potential were recorded.

As the proposed works will require underboring within the SHR curtilage, it is recommended that a Standard Exemption Record Keeping Form, under Standard Exemption 8: Excavation[1], should be prepared and kept by Martinus / ARTC Inland Rail.

The works may proceed with caution and in the unlikely event that historic objects are encountered, refer to the Cultural Heritage Unexpected Finds Procedure in Appendix B of the *Construction Cultural Heritage Management Plan Inland Rail – Stage A Albury to Illabo / A2I*.

9 REFERENCES

Heritage Council of NSW 2021. *Assessing heritage significance. Guidelines for assessing places and objects against the Heritage Council of NSW criteria*.

Heritage Council of NSW 2006. *Historical Archaeology Code of Practice.* Department of Planning and Environment, Sydney.

GML Heritage 2022. *Inland Rail – Albury to Illabo, Non-Aboriginal Heritage*, *Statement of Heritage Impact*. Report prepared for ARTC.

OzArk Environment & Heritage. 2024. *Letter of Advice: Henty Railway Station – proposed pedestrian crossing and signal gantry.* Report to ARTC.

[1] The following disclaimer is from the Standard Exemption Record Keeping Form: Use of the standard exemptions is self-assessed. In completing this form, you acknowledge that this record is not for assessment purposes and does not represent an endorsement of the Heritage Council for the work or use of exemptions. This form may be requested as part of an audit or compliance investigation. This information cannot be relied on as a defence to prosecution. It is used here for a CSSI project as a support for a Consistency Assessment.

APPENDIX 1: AHIMS SEARCH

AHIMS Web Services (AWS)
Search Result

Your Ref/PO Number : Henty
Client Service ID : 1027901

OzArk Environmental and Heritage Management - Dubbo
PO Box 2069
Dubbo New South Wales 2830
Attention: Imogen Crome
Email: imogen@ozarkehm.com.au

Date: 28 July 2025

Dear Sir or Madam:

AHIMS Web Service search for the following area at Datum :GDA, Zone : 55, Eastings : 502191.0 - 504188.0, Northings : 6068605.0 - 6070603.0 with a Buffer of 0 meters, conducted by Imogen Crome on 28 July 2025.

The context area of your search is shown in the map below. Please note that the map does not accurately display the exact boundaries of the search as defined in the paragraph above. The map is to be used for general reference purposes only.



A search of Heritage NSW AHIMS Web Services (Aboriginal Heritage Information Management System) has shown that:

10	Aboriginal sites are recorded in or near the above location.
1	Aboriginal places have been declared in or near the above location. *

ID	Aboriginal Place Name
39	Doodle Corner

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8 July 2025

INLAND RAIL: ALBURY TO ILLABO (A2I) – URANQUINTY SIGNALLING WORKS
CIZ EXTENSION HERITAGE ASSESSMENT: MEMORANDUM OF FINDINGS

1 INTRODUCTION

OzArk Environment & Heritage (OzArk) has been engaged by Martinus Rail (MR, the client), on behalf of Australian Rail Track Corporation (ARTC, the proponent), to provide this memorandum regarding the proposed expansion of the Inland Rail Albury to Illabo (A2I) Construction Impact Zone (CIZ). The additional land required for the project is located at Uranquinty Railway Station, Uranquinty, and was not part of the original assessment covered by the Environmental Impact Statement (EIS). This area is located in the Wagga Wagga Local Government Area (LGA).

2 BACKGROUND

The A2I section of the Inland Rail project is Critical State Significant Infrastructure (CSSI) and was approved on 8 October 2024 (Infrastructure Approval). The approval covered all works proposed within the CIZ.

2.1 PREVIOUS ASSESSMENT / OTHER DOCUMENTATION

In 2022, GML prepared a *Statement of Heritage Impact* and an *Aboriginal Cultural Heritage Assessment Report* for the Albury to Illabo (A2I) section of the Inland Rail project to enable the required modification of the existing track and associated overhead structures to a sufficient height and width to support the safe running of double-stacked freight trains. The parcel of land at Uranquinty that is the study area for this assessment, was not included in the previous studies.

As per Condition of Approval (CoA) A15 for the A2I project, ancillary facilities not specifically listed in the A2I EIS and associated documentation (as listed in CoA A1) can be established, as long as" they have no impacts on heritage items (including areas of archaeological sensitivity)" (A15(c)).

The following memo will assess whether CoA A15 can be met in terms of the proposed inclusion of the additional land parcel at Uranquinty.

3 APPROACH

OzArk has prepared this Heritage Memorandum of Findings with reference to the *Due Diligence Code of Practice for the Protection of Aboriginal Objects in NSW* (Due Diligence Code), Heritage Council's *Investigating Heritage Significance, A guide to identifying and examining heritage items in NSW* and the *Historical Archaeology Code of Practice* to assess whether Aboriginal objects or items of historic significance may be harmed by the proposed CIZ extension. This assessment will inform a Consistency Assessment as per CoA A15.

4 PROPOSED ACTIVITY

The extension of the CIZ is to allow for the installation of signalling cabling which will require minor excavation of the ground surface through trenching and underboring.

The study area for this CIZ extension covers approximately 724 metres squared (m²), as shown on **Figure 4-1**.

Figure 4-1: Aerial showing the study area in relation to approved CIZ



5 ABORIGINAL CULTURAL HERITAGE ASSESSMENT

5.1 AHIMS SEARCH

On 4 July 2025, a basic search of the Aboriginal Heritage Information Management System (AHIMS) was undertaken over a 50 metre (m) x 50 m area centred on the study area (GDA, Zone: 55, Eastings: 522503–522553, Northings: 6105673–6105723) (see **Appendix 1**).

No Aboriginal sites have been registered within the search area.

There are no other sources of information to indicate that Aboriginal objects are likely in the study area.

5.2 LANDFORM

The study area extends across flat alluvial plains, situated approximately 200 m above sea level (Australian Height Datum). No watercourses are within 200 m of the study area, with the closest named watercourse being Sandy Creek, approximately 517 m to the northwest of the study area.

As the study area is within a flat landform distant to water, landforms with identified archaeological sensitivity as set out in the *Due Diligence Code of Practice* are not present within the study area.

5.3 DESKTOP INSPECTION

Given the limited size of the study area, the levels of visible disturbance and distance to reliable water, a desktop level inspection has been deemed appropriate in this case.

The study area appears to have been disturbed by construction works associated with Yarragundry Street, as well as vehicle movements associated with a laydown area abutting the study area's eastern boundary. ground cover vegetation is present with the study area, which has been cleared of mid or upper storey vegetation.

It is clear from desktop review that the study area has been disturbed by the construction of Yarragundry Street and its footpath, as well as vehicle movement associated with the laydown area.

6 CONCLUSION – ABORIGINAL HERITAGE

The assessment for Aboriginal heritage using the Due Diligence Code has determined that the proposed CIZ extension has a low likelihood of harming Aboriginal objects or landscape features with archaeological sensitivity (see **Table 6-1**).

No previously recorded Aboriginal sites are within or near to the study area, and it was determined that due to land use disturbance as well as distance to watercourses, there is a low likelihood of intact, subsurface archaeological deposits. As documented in **Table 6-1**, no further archaeological investigation is required.

The works may proceed with caution and in the unlikely event that Aboriginal objects are encountered, refer to the Cultural Heritage Unexpected Find Procedure in Appendix A of the *Inland Rail A2P Albury to Illabo Construction Management Plan*.

Table 6-1: Due Diligence Code of Practice application

Step	Reasoning	Answer
Step 1 Will the activity disturb the ground surface or any culturally modified trees?	The activities of ARTC will involve minor excavation to install railway signalling infrastructure. The proposal activity is not an exempt activity or a low impact activity.	Yes
If the answer to Step 1 is 'yes', proceed to Step 2		
Step 2a Are there any relevant records of Aboriginal heritage on AHIMS to indicate presence of Aboriginal objects?	AHIMS indicated that there are no Aboriginal sites within the study area.	No
Step 2b Are there other sources of information to indicate presence of Aboriginal objects?	There are no other sources of information to indicate that Aboriginal objects are likely in the study area.	No
Step 2c Will the activity impact landforms with archaeological sensitivity as defined by the Due Diligence Code?	Landforms with identified archaeological sensitivity are not present in the study area.	No
If the answer to any stage of Step 2 is 'yes', proceed to Step 3		
Step 3 Can harm to Aboriginal objects listed on AHIMS or identified by other sources of information and/or can the carrying out of the activity at the relevant landscape features be avoided?	The proposal will avoid harm to known Aboriginal sites, and landforms with identified archaeological sensitivity are not present. Visual inspection of the study area not required. Works may proceed with caution.	No.
Conclusion		
Proceed with caution		

7 NON-ABORIGINAL HERITAGE ASSESSMENT

7.1 DESKTOP SEARCH

A desktop search was conducted on the following databases to identify any potential previously recorded heritage within the study area. The results of this search are summarised in **Table 7-1**.

Table 7-1: Historic heritage: desktop-database search results.

Name of Database Searched	Date of Search	Type of Search	Comment
National and Commonwealth Heritage Listings	3 July 2025	Wagga Wagga LGA	No sites within study area.
State Heritage Register	3 July 2025	NSW	No sites within study area.
Local Environment Plan (LEP)	3 July 2025	Wagga Wagga LEP 2010	Two LEP items within a 150 m radius of the study area. No LEP items within the study area.

Though Uranquinty contains multiple LEP listed items, a search of the Heritage Council of NSW administered heritage databases and Wagga Wagga LEP 2010 identified only two LEP items within a 150 m radius centred on the study area.

Figure 7-1: Aerial showing nearby LEP items



7.2 DESKTOP ASSESSMENT

Given the limited nature of the study area and the high level of land use disturbance evident on imagery, a desktop level inspection has been deemed appropriate in this case.

The two LEP-listed items identified during the desktop inspection – Uranquinty Silos (LEP ID I296) and Memorial Avenue (LEP ID I304) – are situated approximately 47 m and 64 m northwest of the study area, respectively. These two items do not extend into the study area, with the railway line and Yarragundry Street intervening (**Figure 7-1**).

The study area itself has a low likelihood to contain unrecorded, significant, historic archaeological deposits.

8 CONCLUSION – HISTORIC HERITAGE

The assessment for historic heritage has determined that there will be no likely impacts to historic heritage as a result of the proposed CIZ extension. There are no heritage items located within the proposed CIZ extension area, and nearby LEP items will not be impacted.

The works may proceed with caution with no further management measures. In the unlikely event that historic objects are encountered, refer to the Cultural Heritage Unexpected Find Procedure in Appendix A of the *Inland Rail A2P Albury to Illabo Construction Management Plan*.

9 REFERENCES

DECCW 2010. *Due Diligence Code of Practice for the Protection of Aboriginal Objects in NSW*. Department of Environment, Climate Change and Water, Sydney.

Department of Planning and Environment 2023. *Assessing heritage significance. Guidelines for assessing places and objects against the Heritage Council of NSW criteria*.

GML Heritage 2022. *Inland Rail – Albury to Illabo, Aboriginal Cultural Heritage Assessment Report*. Report prepared for ARTC.

GML Heritage 2022. *Inland Rail – Albury to Illabo, Non-Aboriginal Heritage*, *Statement of Heritage Impact*. Report prepared for ARTC.

NSW Heritage Council 2006. *Historical Archaeology Code of Practice.* Department of Planning and Environment, Sydney.

APPENDIX 1: AHIMS SEARCH

AHIMS Web Services (AWS)
Search Result

Your Ref/PO Number : Uranquinty 50mx50m
Client Service ID : 1020746

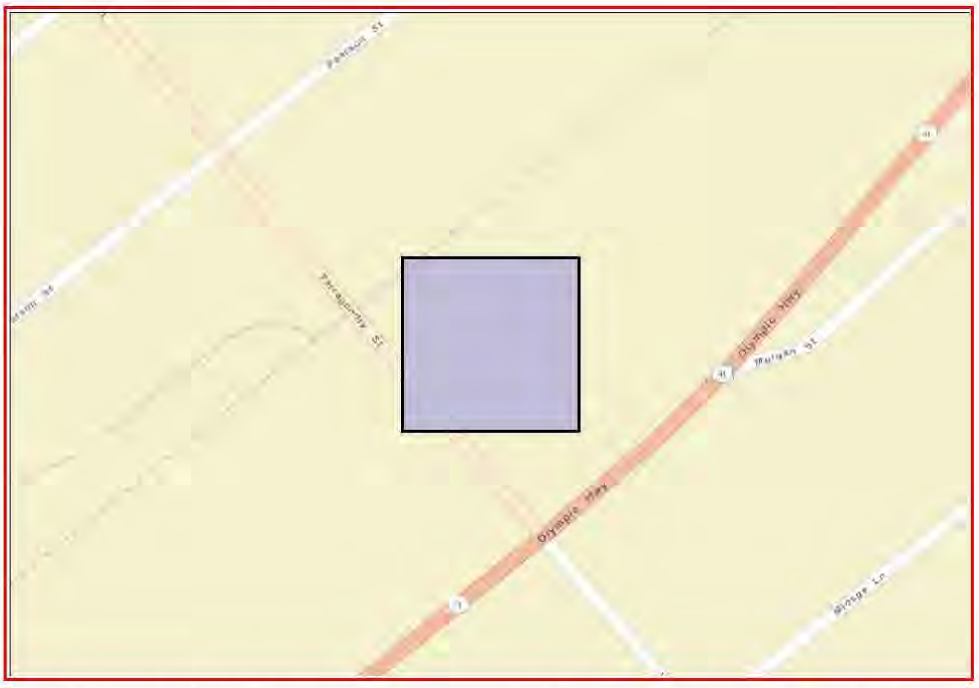
OzArk Environmental and Heritage Management - Dubbo
PO Box 2069
Dubbo New South Wales 2830
Attention: Ryan Zanker
Email: ryan@ozarkehm.com.au

Date: 04 July 2025

Dear Sir or Madam:

AHIMS Web Service search for the following area at Datum :GDA, Zone : 55, Eastings : 522503.0 - 522553.0, Northings : 6105673.0 - 6105723.0 with a Buffer of 0 meters, conducted by Ryan Zanker on 04 July 2025.

The context area of your search is shown in the map below. Please note that the map does not accurately display the exact boundaries of the search as defined in the paragraph above. The map is to be used for general reference purposes only.



A search of Heritage NSW AHIMS Web Services (Aboriginal Heritage Information Management System) has shown that:

0	Aboriginal sites are recorded in or near the above location.
0	Aboriginal places have been declared in or near the above location. *



View north of the Junee Railway Station and Yard.

INLAND RAIL: ALBURY TO ILLABO (A2I) - HERITAGE ASSESSMENT

JUNEE CIZ EXTENSION

JUNEE LOCAL GOVERNMENT AREA

JULY 2025

MARTINUS

INLAND RAIL

Report prepared by

OzArk Environment & Heritage

For the Australian Rail Track Corporation

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Environment & Heritage

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DOCUMENT CONTROLS

Proponent	Australian Rail Track Corporation (ARTC)
Document Description	***Inland Rail: Albury to Parkes (A2P) Heritage Assessment -Junee CIZ extension***
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Martinus\Reorganised folders\000 A2I jobs\A2I_Junee CIZ Extensions_Memo_Arch_May 2025_JN#5025\Memorandum	5025

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Enquiries should be addressed to OzArk Environment & Heritage.

Acknowledgement

OzArk acknowledge the Traditional Custodians of the area on which this assessment took place and pay respect to their beliefs, cultural heritage, and continuing connection with the land. We also acknowledge and pay respect to the post-contact experiences of Aboriginal people with attachment to the area and to the Elders, past and present, as the next generation of role models and vessels for memories, traditions, culture and hopes of local Aboriginal people.

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1 INTRODUCTION

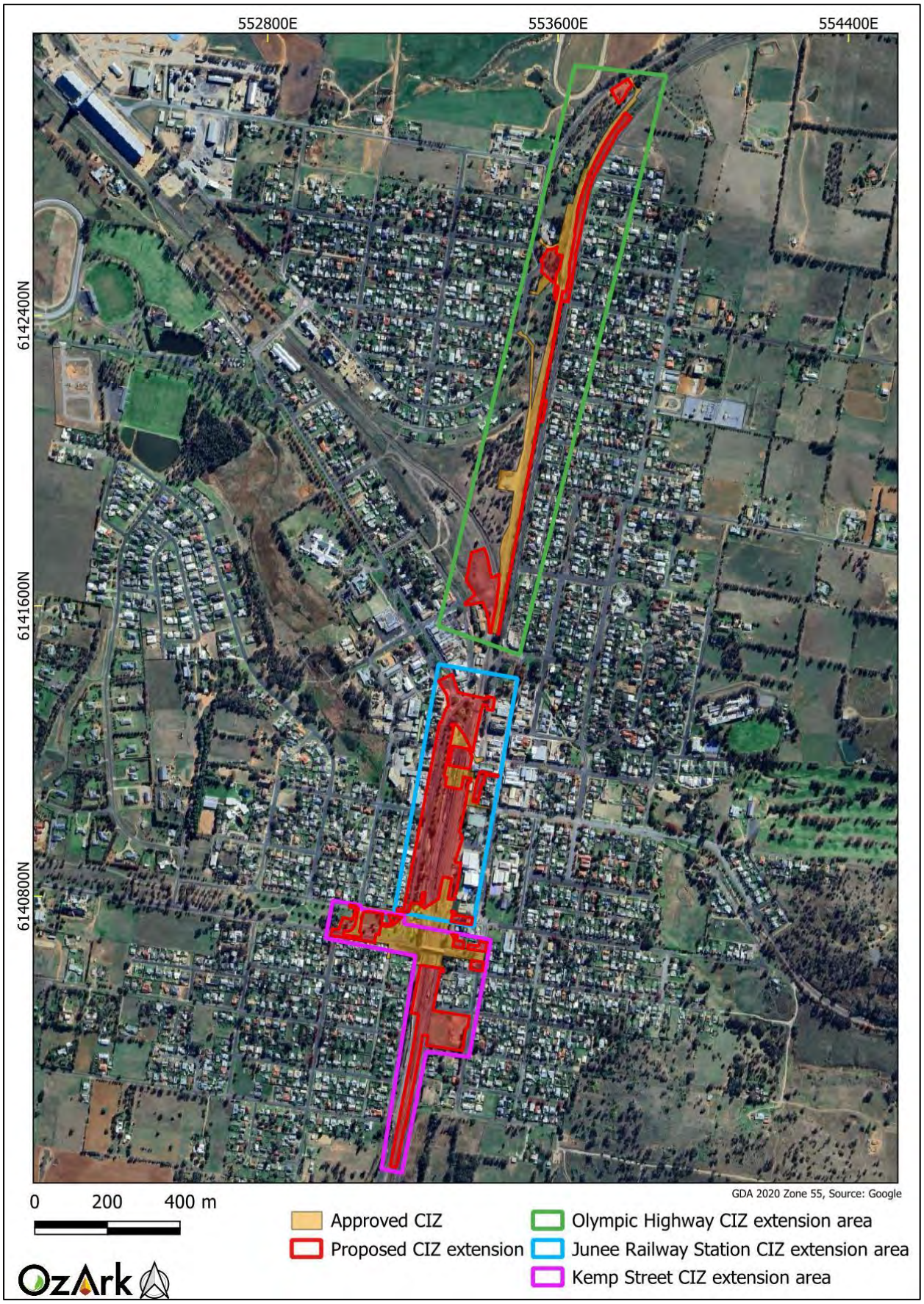
OzArk Environment & Heritage (OzArk) has been engaged by Martinus Rail (MR, the client), on behalf of Australian Rail Track Corporation (ARTC, the proponent), to complete a Aboriginal and non-Aboriginal Heritage Assessment following a revision to the scope of works at three locations that are part of the Albury to Illabo (A2I) Inland Rail (IR) Project (the Project) (**Figure 1-1**). These locations, that shall henceforth be referred to collectively as the Construction Impact Zone (CIZ) extension are within the Junee Shire Local Government Area. The three locations are individually referred to as:

- Olympic Highway, Junee
- Junee Railway Station, Junee
- Kemp Street area, Junee.

The A2I section of the Project is Critical State Significant Infrastructure (CSSI) and was approved on 8th October 2024 (Infrastructure Approval). The approval covered all works proposed within the CIZ. As a result of the need to relocate utilities, alter signalling and provide for sufficient space for effective construction in the Junee area, a CIZ extension has been proposed, the potential heritage impacts of which are addressed in this report. This additional assessment informs a Consistency Assessment for the CIZ extension.

OzArk has prepared this Heritage Memorandum of Findings with reference to the *Due Diligence Code of Practice for the Protection of Aboriginal Objects in NSW* (Due Diligence Code), Heritage Council's *Investigating Heritage Significance, A guide to identifying and examining heritage items in NSW* and the *Historical Archaeology Code of Practice* to assess whether Aboriginal objects or items of historic significance may be harmed by the proposed CIZ extension.

Figure 1-1: Proposed CIZ extension, broken into the three separate assessmetn areas



1.1 PREVIOUS HERITAGE ASSESSMENTS

In 2022, GML Heritage (GML) prepared a *Statement of Heritage Impact* and an *Aboriginal Cultural Heritage Assessment Report* for the Albury to Illabo (A2I) section of the Inland Rail project to enable the required modification of the existing track and associated overhead structures to a sufficient height and width to support the safe running of double-stacked freight trains.

The GML studies assessed both direct heritage impacts within the approved CIZ boundary and indirect impacts to listed historic heritage and Aboriginal sites located adjacent to and within 200 metres (m) of the CIZ boundary. As the assessment beyond the approved CIZ boundary was in relation to indirect impacts (e.g. vibration, viewsheds and vistas, and curtilages) and not direct impacts as may occur within an extension to the CIZ, it was concluded that additional assessment was required to ensure that the provisions of the Infrastructure Approval could be met in relation to the proposed CIZ extension at Junee.

As per Condition of Approval (CoA) A15 for the A2I project, ancillary facilities not specifically listed in the A2I Environmental Impact Statement (EIS) and associated documentation (as listed in CoA A1) can be established, as long as "they have no impacts on heritage items (including areas of archaeological sensitivity)" (A15(c)). The following memo will assess whether CoA A15 can be met in terms of the proposed CIZ extension at Junee, which is to enable the proposed works outlined below.

1.2 PROPOSED WORKS – CIZ EXTENSION ZONES

The extension of the CIZ at Junee is to enable Martinus Rail to undertake various signalling and pre-construction activities beyond the existing approved CIZ. This greater area is required to enable the approved construction activities outlined within the project EIS. It is understood that these proposed works will not disturb the ground (i.e. require excavation) and that Martinus require the use of additional areas primarily for access, temporary material laydown and stockpiling, site compounds.

The proposed works are summarised below, and the zoned areas of work are shown in **Figure 1-1**

- Olympic Highway north (Figure 1-2 and Figure 1-3)
    - Stockpiling and material laydown areas
    - Road closures and traffic management
    - Access points and access tracks
    - Additional area to allow for abutment works to be completed.
- Junee Railway Station (Figure 1-4 and Figure 1-5)

  - Stockpiling and material laydown areas
  - Road closures and traffic management on public roads
  - Access points and access tracks
  - Widening of CIZ to allow for movement to complete approved construction works previously assessed.

- Kemp Street (Figure 1-5)
  - Erection of temporary compound at Endeavour Park
  - Erection of a temporary eastern satellite compound including parking area
  - Stockpiling and material laydown areas
  - Installation of driver platforms
  - Widening of CIZ to allow for movement to complete approved construction works previously assessed.

Following consultation between OzArk and Martinus, the CIZ extension was reduced in some areas, particularly within the Olympic Highway CIZ extension zone to exclude elements with potential heritage value through association with the Junee Railway Station and Yard. This report discusses the revised CIZ extension and does not include the excluded areas.

Figure 1-2. Annotated map of proposed works along the Olympic Highway (source: Martinus).

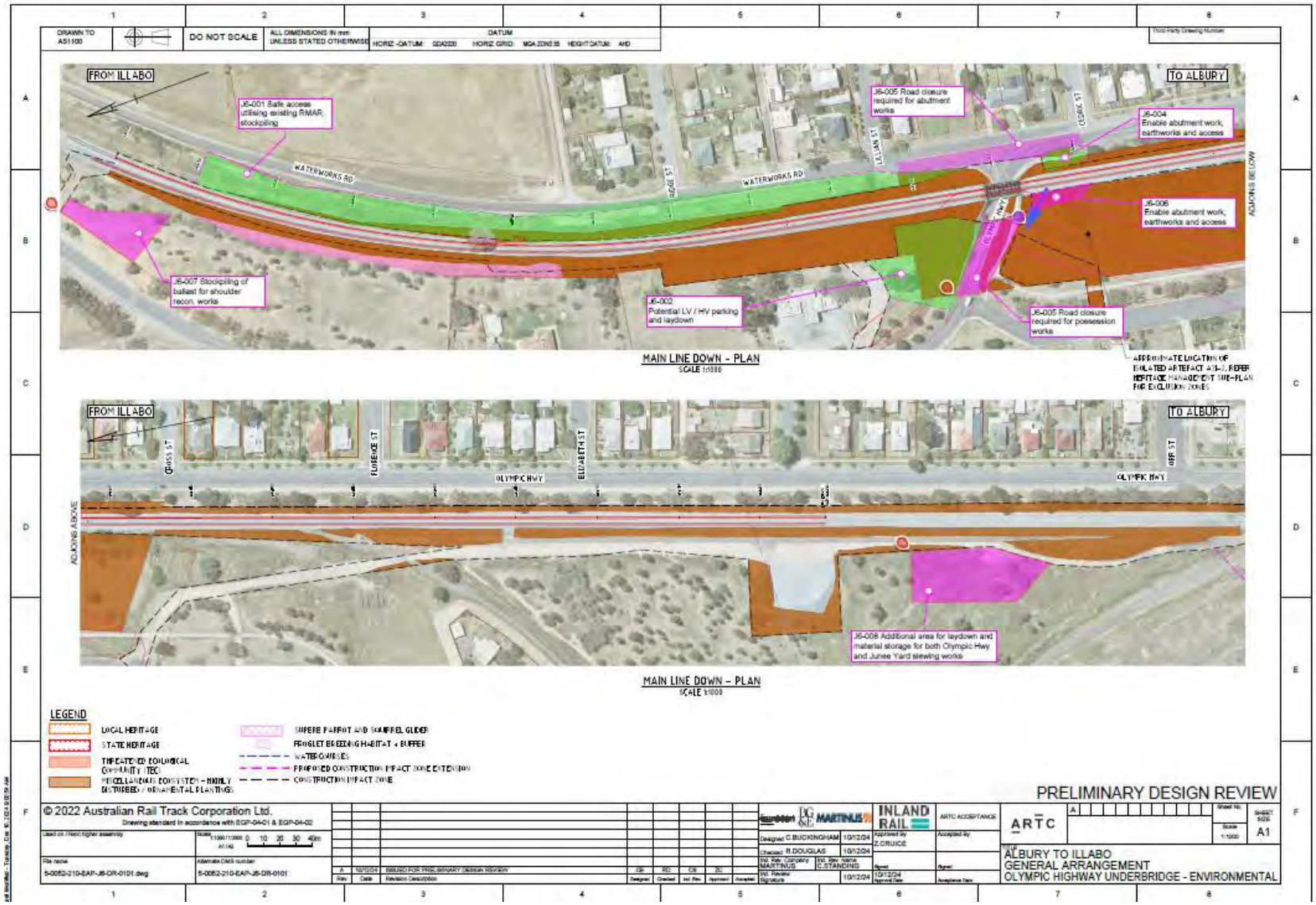


Figure 1-3. Annotated map of proposed works along the Olympic Highway (source: Martinus).

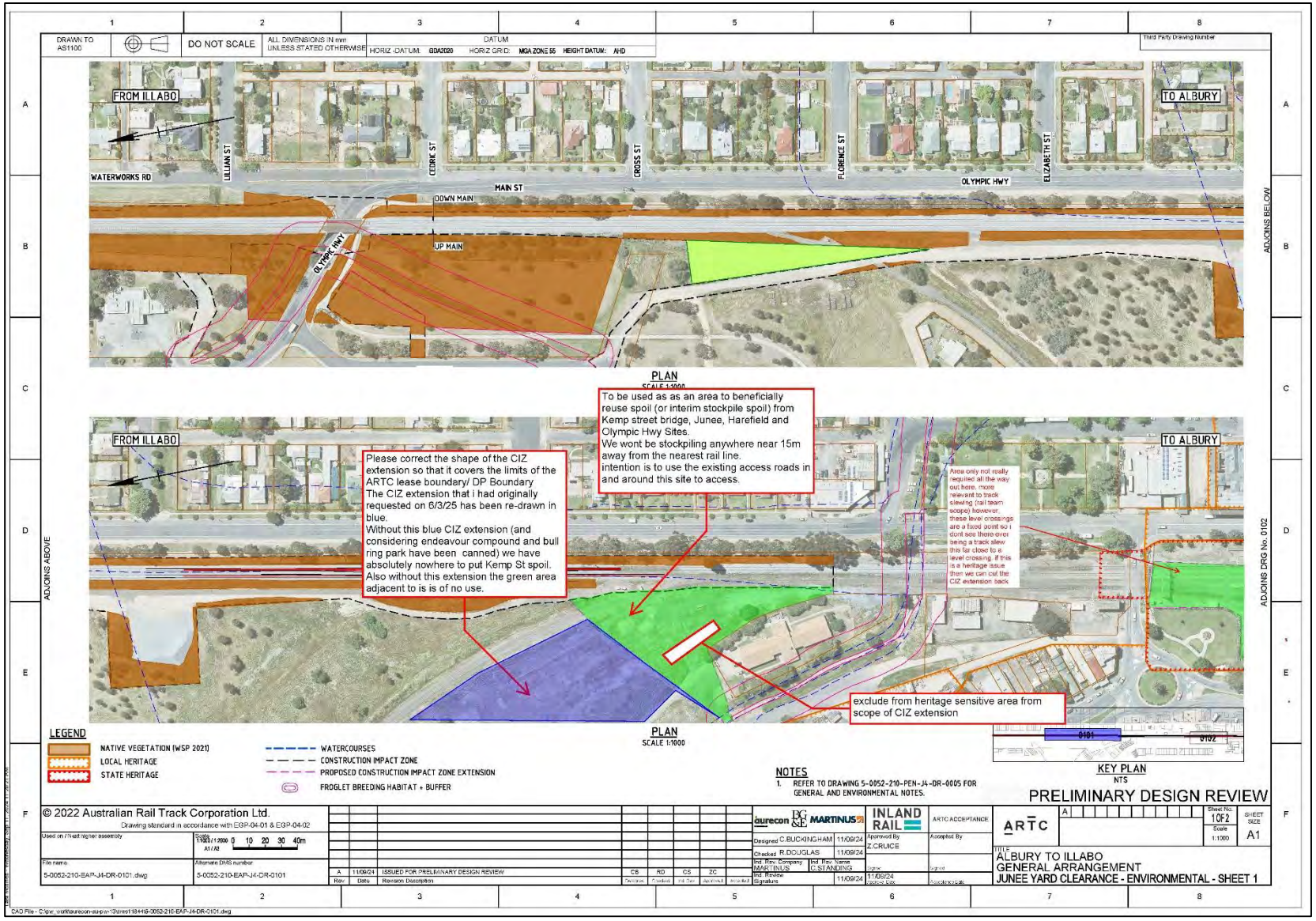


Figure 1-4. Annotated map of proposed works along within and near to Junee Railway Station and Yard group (source: Martinus).

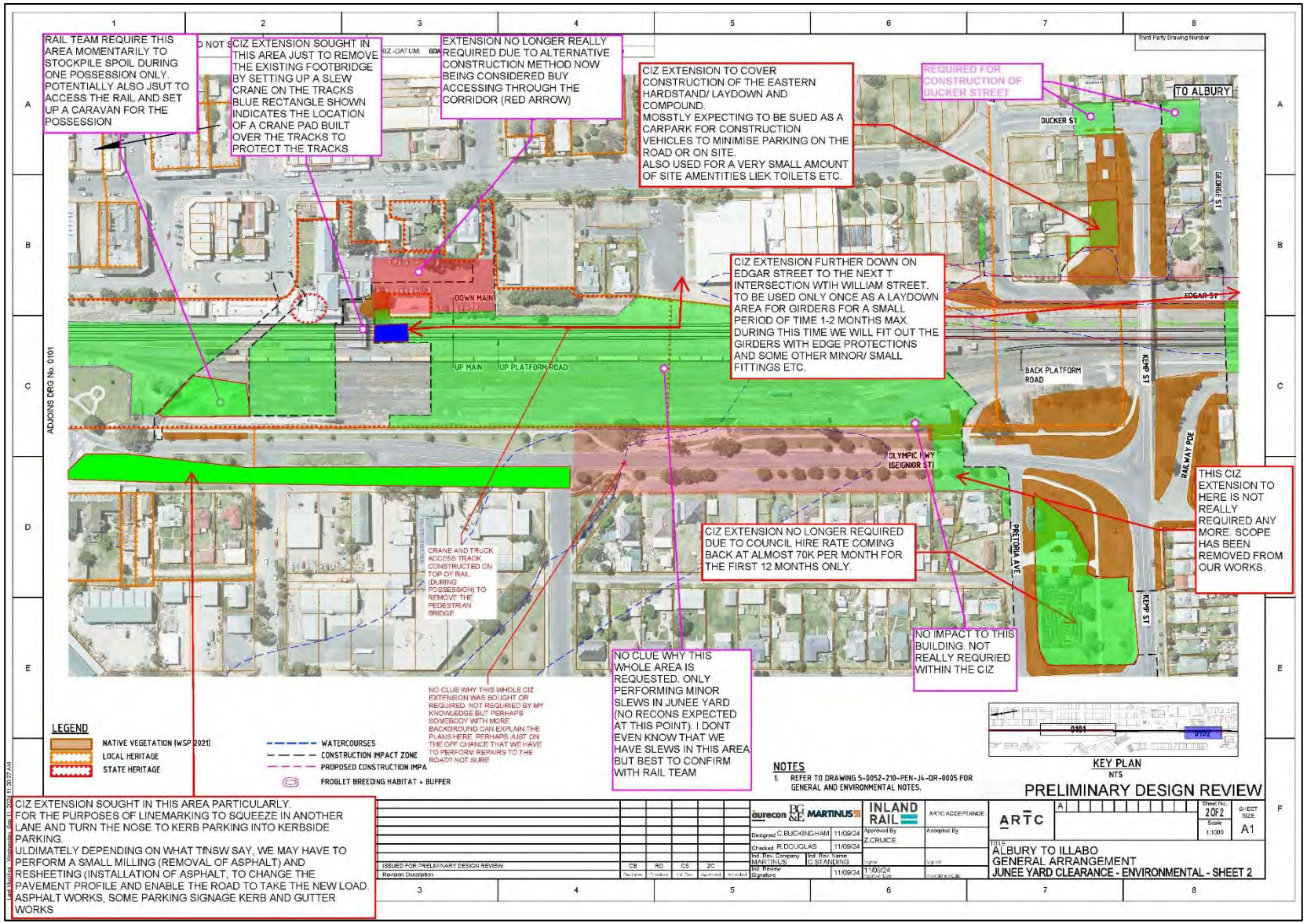
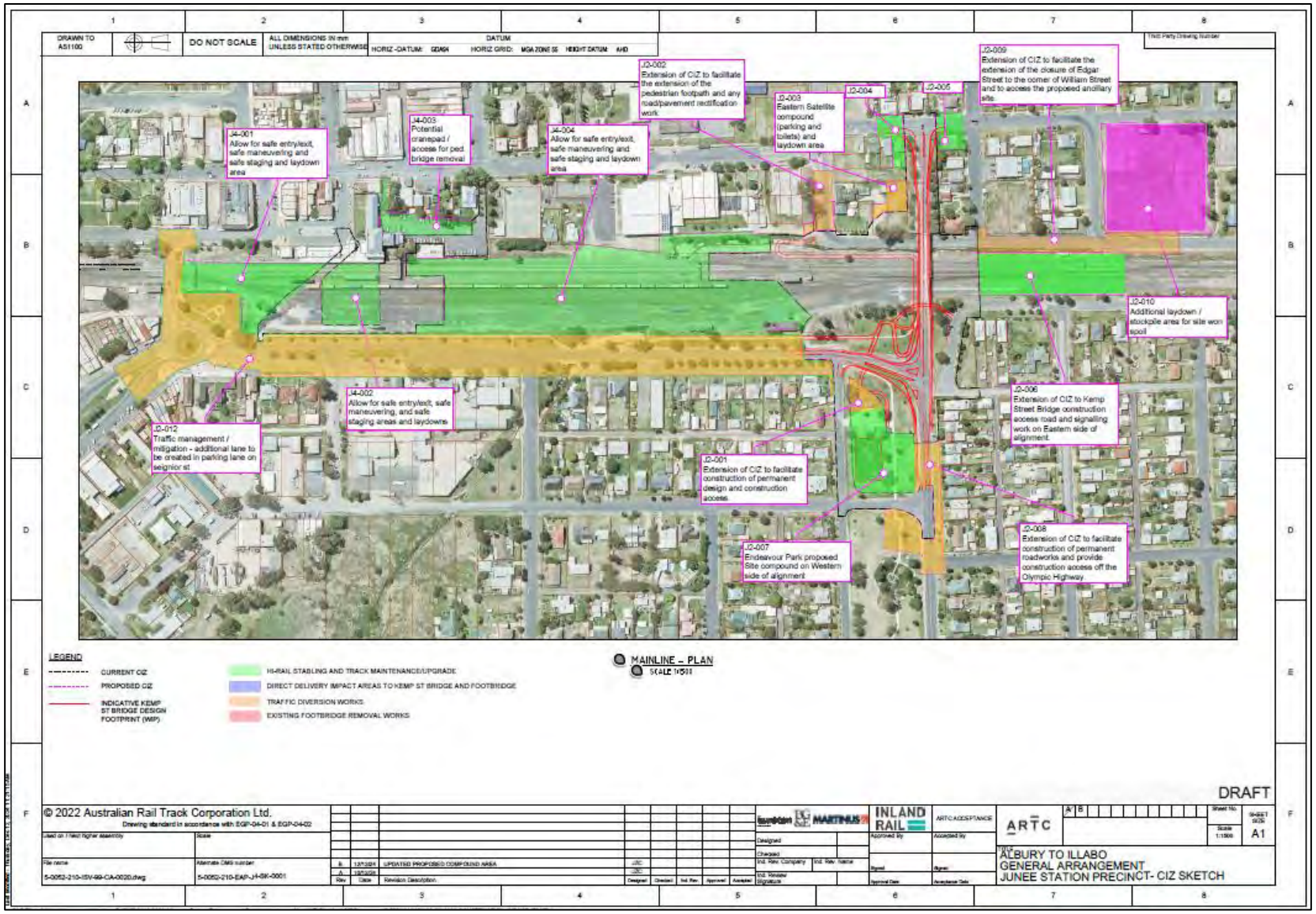


Figure 1-5. Annotated map of proposed works along within and near to Junee Railway Station and Kemp Street (source: Martinus).



2 ABORIGINAL HERITAGE

2.1 AHIMS SEARCH

On 10 July 2025, a basic search of the Aboriginal Heritage Information Management System (AHIMS) was undertaken over the CIZ extension zones (GDA, Zone: 55, Eastings: 552753–554019, Northings: 6140019– 6143153) (**Appendix 1**). One isolated find site (A2I-2 Junee IF [50-5-0292]) was located within the search area, approximately 7 metres (m) southeast of the approved CIZ and 16 m southwest of the CIZ extension at their closest respective points (**Figure 2-1**). This artefact was recorded as part of the original assessment undertaken for the A2I project.

There are no other sources of information to indicate that Aboriginal objects are likely within the collective CIZ extension proposed for Junee.

2.2 LANDFORM

The CIZ extension is located within the developed centre of Junee, which is largely situated within an undulating plain landform. The study area slopes north to south between elevations of 320 m to 298 m above sea level Australian Height Datum.

Three unnamed ephemeral watercourses transect the CIZ extension but are not considered to been reliable enough water sources to have supported Aboriginal occupation. The closest named watercourse is Butlers Gully, located 232 m south of the study area at its closest point. The more reliable Houlaghans Creek is approximately 6.3 km west of the CIZ extension.

Figure 2-1: Previously recorded sites near to the CIZ extension.



2.3 VISUAL INSPECTION

A visual inspection of the CIZ extension was completed by Dr Jodie Benton on Wednesday 18 June 2025. No Registered Aboriginal Party representatives attended.

The CIZ extension over all three sub-areas was noted to be heavily disturbed by the construction of Junee and various elements of railway or road infrastructure. In areas that were not completely urban / hardstand, vegetation was predominantly cleared with some introduced semi-mature plantings present along roads. Low grasses across the CIZ extension allowed for good ground visibility where exposures were present, typically in areas of poor drainage and vehicle tracks (**Figure 2-2**).

The subsurface archaeological potential of the CIZ extension zones was determined as low due to this disturbance.

2.3.1 Isolated find A2I-2 Junee IF

Visual inspection of the registered location of isolated find A2I-2 Junee IF (50-5-0292) was completed to ground truth the condition and location of the site in proximity to the CIZ extension.

All efforts were made to locate the recorded object however the object could not be identified at the time of inspection, despite the good ground surface visibility. **Figure 2-3** shows the site location during the inspection with the white points marking a 4 x 4 m area around the site centroid (white 'X'), which will be fenced using hi-vis bunting as per mitigation measure AH-3 and Section 6.1.1 of the Construction Cultural Heritage Management Plan (CCHMP) – Stage B.

It was confirmed that the location of isolated find A2I-2 Junee IF is not located within the CIZ extension.

Figure 2-2: View of the CIZ extension at the time of inspection.



1. View across the CIZ extension, proposed lay down area, south end of Kemp Street



2. View across the CIZ extension. Proposed compound area.

Figure 2-3: View of the location of A2-2 Junee IF during the visual inspection.



2.4 CONCLUSION – ABORIGINAL HERITAGE

Application of assessment for Aboriginal heritage via the Due Diligence Code has determined that the proposed CIZ extension is unlikely to harm Aboriginal objects or landscape features with archaeological sensitivity (see **Table 2-1**).

No previously unidentified Aboriginal sites were recorded, and it was determined that due to the significant land use disturbance, there is a low likelihood of intact, subsurface archaeological deposits. As documented in **Table 2-1**, no further archaeological investigation is required.

The works may proceed with caution and in the unlikely event that Aboriginal objects are encountered, refer to the Cultural Heritage Unexpected Find Procedure in Appendix B of the *Inland Rail A2P Albury to Illabo Construction Cultural Heritage Management Plan.*

Table 2-1: Due Diligence Code of Practice application

Step	Reasoning	Answer
Step 1 Will the activity disturb the ground surface or any culturally modified trees?	The activities of ARTC will involve ground disturbance through trenching and other excavation activities that may involve the use of heavy earth-moving machinery. The proposal activity is not an exempt activity or a low impact activity.	Yes
If the answer to Step 1 is 'yes', proceed to Step 2		
Step 2a Are there any relevant records of Aboriginal heritage on AHIMS to indicate presence of Aboriginal objects?	AHIMS indicated that there are no Aboriginal sites within the CIZ extension boundaries. Previously recorded isolated find A2I-2 is located near to the CIZ extension, but outside it.	Yes
Step 2b Are there other sources of information to indicate presence of Aboriginal objects?	There are no other sources of information to indicate that Aboriginal objects are likely in the study area.	No
Step 2c Will the activity impact landforms with archaeological sensitivity as defined by the Due Diligence Code?	Landforms with identified archaeological sensitivity are not present in the study area.	No
If the answer to any stage of Step 2 is 'yes', proceed to Step 3		
Step 3 Can harm to Aboriginal objects listed on AHIMS or identified by other sources of information and/or can the carrying out of the activity at the relevant landscape features be avoided?	The proposal will avoid harm to known Aboriginal sites, and landforms with identified archaeological sensitivity are not present. ARTC has elected to undertake a visual inspection as a precautionary measure.	No.
If the answer to Step 3 is 'no', a visual inspection is required. Proceed to Step 4.		
Step 4 Does the visual inspection confirm that there are Aboriginal objects or that they are likely?	Visual inspection concluded that there is a low likelihood of subsurface archaeological deposits within the study area. So long as management measures are implemented to delineate the location of A2I-2 so that it can be avoided by project impacts.	No
Conclusion		
Proceed with caution		

3 NON-ABORIGINAL HERITAGE

3.1 POTENTIAL IMPACTS TO HERITAGE ITEMS

The proposed CIZ extension involves the boundary moving closer to several listed heritage items, as well as changing its intersection with the SHR curtilage of Junee Station and Yard Group (**Figure 3-1**). The assessment below documents these interactions in line with the *Guidelines for preparing a statement of heritage impact* (DPE 2023a) and *Heritage Council's Historical Archaeology Code of Practice*.

Impacts to 12 heritage items located within 200 metres (m) of the CIZ extension could be associated with vibration, accidental impact, and viewsheds and vistas.

3.1.1 Vibration

The proposed construction works, including compaction, earthworks and piling, can generate vibration, which may cause cosmetic and structural damage to heritage structures. Materials used in historic buildings, such as brickwork and stone, can be vulnerable to vibrations due to an inability to deform without rupturing: however, heritage buildings should not be assumed as being structurally unsound.

Heritage items located in proximity to the proposal could be vulnerable to the effects of vibration from the proposed works, if not properly managed. A conservative assessment threshold (being three millimetres per second (mm/s) has been applied for vibration, to identify potential risks of indirect impacts to heritage items for cosmetic damage. This translates to a safe working distance of around 15 m for vibratory piling and 20 m for vibratory compaction. Recommended safe working distances, derived room the *Construction Noise and Vibration Guideline – Public Transport Infrastructure* (CNVG-PTI) (TfNSW, 2023), are presented in the CCHMP. The vibration risks and impacts will be confirmed via implementation of the Construction Noise and Vibration Monitoring Program (CNVMP), including the development of Construction Nose and Vibration Impact Statements in accordance with CoA E78. The minimum working distances will vary depending on the plant item, building types and foundations and local geotechnical conditions.

Ongoing operational impacts are largely restricted to impacts caused by the vibration of passing trains. These are predicted to be negligible, as items located in proximity to the railway corridor are already subject to continuous vibration as a result of the railway track (GML 2022: 11-23). Where there is risk of impact to identified heritage items during works, these would be considered according to the nature of the works and managed through mitigation measures. These include the selection of equipment and construction methods, pre-construction condition surveys and monitoring of these structures, where risk remains.

Vibration monitoring will be carried out when vibration intensive tasks are occurring within the minimum working distances to heritage structures. In accordance with CoA E81, if vibration

monitoring equipment is required to be installed at heritage-listed structures, advice from a heritage specialist will be sought on methods and locations for installing equipment.

Where the monitoring identifies exceedances in the relevant criteria, or where impacts are identified, additional mitigation measures will be identified and implemented to appropriately manage impacts. These include modifying plant specifications and/or work methodology and delineating additional exclusion areas around structures to restrict high-vibration activities occurring too close to sensitive structures (A2I CCHMP 2025: 73).

The exclusion zones for retained heritage items or structures will be marked on the environmental control maps, site plans and avoided.

3.1.2 Accidental impact

There is potential for accidental damage to heritage items in proximity to construction activities. Movement of heavy machinery and intrusive works near heritage structures presents a low risk of inadvertent damage to heritage structures adjacent to the proposal.

Prior to the commencement of construction, retained heritage items will be inspected by suitably qualified person to demarcate the exclusion measures (such as fencing). Items vulnerable to damage would be temporarily relocated or alternative measures implemented to avoid impact. Exclusion measures would be inspected regularly during construction to ensure protection of these heritage items (EIS 11-28, NAH10).

3.1.3 Viewsheds and vistas

During construction, views of construction activities would be temporary and short-term. This would not have a material impact on heritage items that have views to the proposal site. Viewsheds from heritage items are unlikely to be impacted by the proposal.

3.2 Assessment of Listed heritage items outside of the CIZ extension

There are 12 heritage listed items within 200 m of the CIZ extension (**Figure 3-1**). Potential impacts to these items are assessed in Table 3-1.

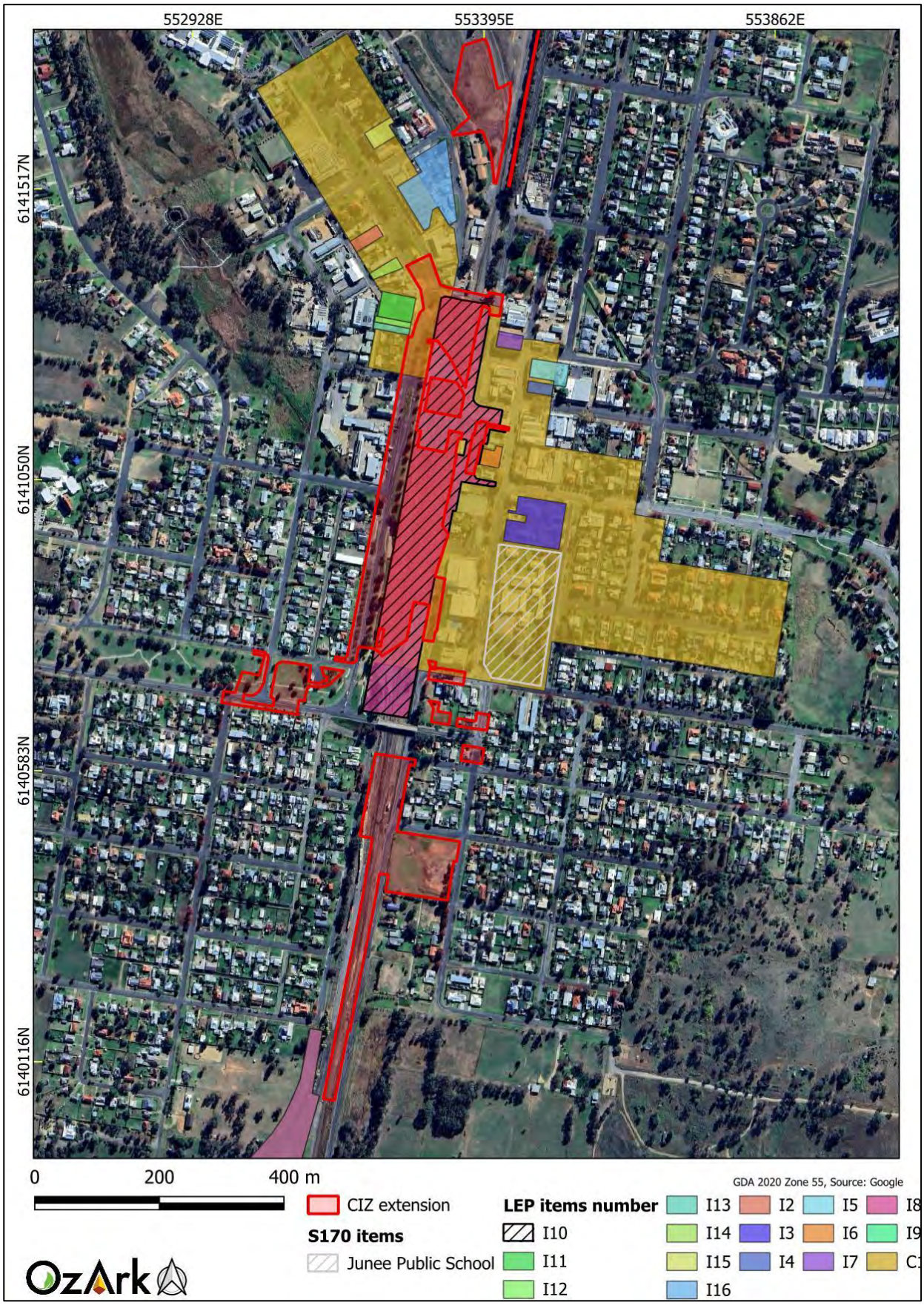
Table 3-1: Impacts to heritage items outside of the CIZ extension.

Affected registered heritage items	Assessment summary
Court house, Junee LEP I3	Item I3 is approximately 50 m from the CIZ extension. It is assessed that impacts to this structure will be temporary and negligible.
Former 'Westpac Bank, Junee LEP I4	Item I4 is approximately 90 m from the CIZ extension. It is assessed that impacts to this structure will be temporary and negligible.
'Commercial' Hotel, Junee LEP I5	Item I5 is approximately 96 m from the CIZ extension. It is assessed that impacts to this structure will be temporary and negligible.

Affected registered heritage items	Assessment summary
Former 'Loftus' Hotel, Junee I7	Item I7 is approximately 27 m from the CIZ extension. Works in this area involve traffic management only, it is assessed that impacts to this structure will be temporary and negligible.
'Junee' Hotel, Junee LEP I11	Item I11 abuts the CIZ extension. Works along Broadway Street involve traffic management only, therefore it is assessed that impacts to this structure will be temporary and negligible.
Former general store, Junee LEP I12	Item I12 abuts the CIZ extension. Works along Broadway Street involve traffic management only, therefore it is assessed that impacts to this structure will be temporary and negligible.
Former solicitors' office, Junee LEP I13	Item I13 abuts the CIZ extension. Works along Broadway Street involve traffic management only, therefore it is assessed that impacts to this structure will be temporary and negligible.
Australia and New Zealand Banking Group Bank, Junee LEP I14	Item I14 abuts the CIZ extension. Works along Broadway Street involve traffic management only, therefore it is assessed that impacts to this structure will be temporary and negligible.
Former 'Broadway' Hotel, Junee LEP I15	Item I14 is approximately 190 m from the CIZ extension. Works along Broadway Street involve traffic management only, therefore it is assessed that impacts to this structure will be temporary and negligible.
'Broadway Stores Group', Junee LEP I16	Item I16 is approximately 37 m from the CIZ extension. Works along Broadway Street involve traffic management only, therefore it is assessed that impacts to this structure will be temporary and negligible.
Former 'Jadda Centre, SHR 01687 Junee LEP I2	Item I2 is approximately 59 m from the CIZ extension. Works along Broadway Street involve traffic management only, therefore it is assessed that impacts to this structure will be temporary and negligible.
Junee Public School, s170	Junee Public School is approximately 90 m from the CIZ extension. It is considered that the item will not be impacted by the temporary works involved with the proposal

As the proposed works are primarily temporary disturbances during construction, it has been assessed that impacts to the heritage items outside of the CIZ extension will be negligible.

Figure 3-1: Listed items in proximity to the CIZ extension.



3.3 LISTED HERITAGE ITEMS POTENTIALLY IMPACTED BY THE CIZ EXTENSION

The CIZ extension is in proximity to items in the listed Junee Railway Station (SHR 01173) curtilage; Junee Railway refreshment rooms (SHR 01173, Junee LEP I10); Junee Railway Station Moveable Relics (SHR 01172); the Junee Conservation Area (Junee LEP C1); and the Junee Post Office (SHR 01425, CHL ID 105500) (**Figure 3-2**). Potential impacts to these items will be assessed below.

Figure 3-2: Heritage items within the CIZ Extension.



3.3.1 Junee Railway Station, SHR 01173, Junee LEP I8

The Junee Railway Station is an item of State heritage significance, listed as the "Junee Station, Yard, and Locomotive Depot" (SHR 01173). The station itself is listed on the Junee LEP (I8) as an item of local significance. It is also listed as an item of state heritage significance on the ARTC's s170 Heritage and Conservation Register (4280760).

The LEP listing for the station describes the significance of the station as:

> *Junee Railway Station is of architectural significance and interest and the station is very important historically in the town. Junee owed its rapid growth and prosperity late last century to its development into a major rail centre.*
>
> *The station, dating from 1885, is of social importance to the community on account of its lengthy association with rail travel at Junee.*
>
> *The Railway Station is a key element in the streetscape of Junee, as it plays an important role in creating the historic qualities of central Junee."*

Potential impacts to Junee Railway Station

It is understood that the proposed works outlined in **Section 1.2** will not disturb the ground and additional areas within the SHR heritage curtilage of the railway station yard will be utilised primarily for access, temporary material laydown and stockpiling.

As the Junee Railway Station and yard continues to be operational, a condition of use of the station yard during a Martinus 'possession' is that the yard be restored to its current state between phases of work. This is to ensure the function of the yard is not affected. As part of the heritage values of Junee Railway Station and yard relate to its continued use within the rail network, it is noted that this function will not be permanently impacted by the temporary works proposed.

The exclusion zones for retained heritage items or structures will be marked on the environmental control maps, site plans and avoided.

Once the temporary works within the CIZ extension have been completed, the Junee Railway Station will revert to its existing condition and use, and the stations' enduring significance will be retained.

During construction, vibration intensive works would occur within safe working distances. This has assumed a more stringent criterion (3 mm/s). Mitigation measures have been identified to manage these risks. This includes the selection of equipment and construction methods, pre-construction condition surveys and monitoring of the structures, where risk remains.

It is assessed that impact to the Junee Railway Station in relation to the CIZ extension is negligible.

3.3.2 Junee Railway refreshment rooms, SHR 01173, Junee LEP I10

The Junee Railway refreshment rooms are included as part of the Junee Railway Station and yard listing on the State Heritage Register (SHR 01173) and listed separately from the overall railway station as item I10 on the Junee LEP. The rooms are of identified historical and architectural significance for their Victorian Free Classical design that highlights the importance of the railway in Junee's development history. Additionally, the item has enduring social significance for its' continued use and high integrity.

The two-storey brick accommodation building is situated adjacent to the station and features stucco window dressings and a corrugate iron hipped roof which stands behind a parapet with projecting cornice and rusticated quoins.

Potential impacts to refreshment rooms

The CIZ extension moves into the car park area immediately south of the Junee Station refreshment rooms. Proposed works in this area may include the following:

- Stockpiling and material laydown areas
- Access points and access tracks.

During construction, any vibration intensive works would occur within safe working distances. This has assumed a more stringent criterion (3 mm/s). Mitigation measures have been identified to manage these risks. This includes the selection of equipment and construction methods, pre-construction condition surveys and monitoring of the structures, where risk remains.

An exclusion zone associated with retained heritage items or structures, will be marked on the environmental control maps, site plans and avoided.

It is assessed that impact to the Junee Railway refreshment rooms in relation to the CIZ extension is negligible.

3.3.3 Junee Railway Station movable relics, SHR 01172, s170.

The Junee Railway Station movable relics holds state significance (SHR 01172) and local heritage values (Junee LEP I9). The item encompasses an area within the larger Junee Railway Station SHR curtilage and includes the following movable elements:

- Platforms
    - All station signage
    - Blue timber platform benches with incised "Junee" lettering
    - Double-sided Timetic electric clock suspended under platform canopy
    - Gooseneck platform lamp posts

- Bell and chain under the canopy
- Wall-mounted carriage lamps
- Cast iron stormwater grates
- Original and early door and window hardware (locks, handles, sash locks and lifts etc)
- Semaphore signal in yard
- Three Countrylink luggage trolleys
- Two large circular concrete planter pots

- Platform building and offices
  - Fitted timber waiting room benches
  - Original and early light fittings, switches, chains and timber mounting blocks
  - Cast iron and concrete door thresholds and boot scrapers
  - Timber surrounds and cast iron grates
  - Bevelled mirror with moulded timber frame
  - Large four-panel Victorian timber doors in storage
  - Steel trolley in storage
  - Timber pigeonhole shelving
  - Timber desk with turned legs and drawers
  - Square timber desk with turned legs, possibly cedar
  - Large desk with drawers, c1960s
  - Open timber desk shelving
  - Luggage scales
  - Red Ajax safe
- Refreshment Rooms
  - Large wall mirrors
  - Framed prints
  - Cupboards and cabinets, curves timber bar and cabinetry
  - Galvanised bucket, signal lamps, “Safety Notices” cabinet, framed prints, illuminated sign “Counter meal services”, Bakelite speaker on wall, cast iron urn and plinth
  - Cast iron stove /range – J Ward Ltd Sydney – in kitchen

- Blackboards in storage
- Fitted timber racking in kitchen
- Circular coat hooks in storage
- Wardrobe / cabinet c1930s, timber screen panel doors in storage
- Timber pigeonhole cabinet
- Cast iron piece of machinery, unknown function

Potential impact to Junee Station moveable relics

The Junee Station moveable relics were not assessed as part of the GML 2020 EIS technical paper 3. The key heritage values of the item relate to the following criteria (a) historical significance; (b) historical association; (c); aesthetics/technical achievement; (d) social significance; (e) rarity and (g) representativeness. While the proposal would not involve activities that would directly impact the moveable relics, there is potential for accidental damage related to vibratory works.

During construction, any vibration intensive works would occur within safe working distances. In accordance with Management Measure NAH-2 (UMM NAH10), vibration will be monitored and items vulnerable to vibration or damage would be temporarily relocated, or alternative measures implemented, to avoid impact.

It is assessed that impact to the Junee Station moveable relics in relation to the CIZ extension is minor.

3.3.4 Junee Heritage Conservation Area, Junee LEP Zone C1

Junee Heritage Conservation Area recognises an area on both sides of the railway line and includes the majority of the CBD and some residential areas. The Conservation Area includes a majority late nineteenth century buildings, but some 1920s -1930s structures are present. The conservation area encompasses areas of important architectural townscape and affords protection to historical buildings within the CBD, railway and some residential areas (Junee Council 2025).

Potential impacts to Junee Heritage Conservation Area

The visual characteristics of the conservation area are the intact nature of the streetscape. These overall characteristics would not be changed by the proposal, as much of the streetscape was constructed after the establishment of the rail network. The proposed works within the CIZ extension are of a temporary nature and include road closures and traffic management. As such it is considered that the proposal would have a negligible impact on the heritage significance of the Junee Heritage Conservation Area.

3.3.5 Commonwealth listed heritage

3.3.5.1 Junee Post Office, CHL ID 105500, SHR 01425, Junee LEP I6

The Junee Post Office is listed on the Commonwealth Heritage List (CHL) since 15 July 2004 as well as State heritage register (item 01425) and the Junee LEP (I6). The Junee Post Office was the second post office erected in Junee post-1886 when the original early 1880s building was found to be inadequate. The building was built in a Victorian Regency style with an unusually wide pavement width verandah and contributes to the overall historic streetscape of central Junee. The Australian Heritage Database further describes the aesthetic design of the building which reflects the development of Junee into a prosperous major rail centre:

> *"[T]wo storey building built of brick; the walls (with the exception of those at the rear) have been painted. At one end the building is single storey with a parapet and parapeted gable. The main roof is hipped and clad with corrugated iron. Three chimneys of face brick have render to their bases and moulded tops. Paired, decorative brackets support the eaves. There are brick flat arches over the windows, and there is slight emphasis to the window sills. A major feature of the facade is an unusually wide (pavement width) verandah to the ground floor which has a low pitch roof clad with iron and paired cast iron posts of restrained design. A dentil course decorates the verandah."*

In May 1878, in anticipation of the opening of the new railway linking Sydney to Junee, the residents of Junee, Boree and Wantabadgery requested that a new office be opened at Junee Railway Station. A receiving station was subsequently opened at the station in June 1878 in Mr. George Dobbyns' store near the station, just six days after the opening of the railway. With the growing population, pressure to build the new post office increased and in 1886, the PMG approved construction of the new building. A site was purchased from the Railway Department and Colonial Architect, James Barnet, forwarded the plans for the post office to the Works Department in January 1887. As the building was to be attached to a railway premises, the Railway Department took charge of the construction. The building was first occupied by 11 July 1888 (Heritage NSW). The item meets SHR criteria (a) historical significance; (c) Aesthetic significance; (d) social significance; (e) research potential; (f) rarity; (g) representativeness.

<u>Potential impacts to Junee Post Office</u>

The CIZ extension moves into the car park area at the rear of the Junee Post Office. Proposed works in this area may include the following:

- Stockpiling and material laydown areas
- Access points and access tracks.

During construction, any vibration intensive works would occur within safe working distances. This has assumed a more stringent criterion (3 mm/s). Mitigation measures have been identified to manage these risks. This includes the selection of equipment and construction methods, pre-construction condition surveys and monitoring of the structures, where risk remains.

An exclusion zone for heritage items or structures will be marked on the environmental control maps, site plans and avoided.

It is assessed that impact to the Junee Post Office in relation to the CIZ extension is negligible.

3.4 UNLISTED POTENTIAL HERITAGE ITEMS

Visual inspection of the CIZ extension was completed by OzArk Principal Archaeologist Dr. Jodie Benton on Wednesday 18 June 2025. The results of the inspection for each CIZ extension zone are presented below.

3.4.1 Olympic Highway CIZ extension zone

3.4.1.1 Old shunting lines and Depot potential archaeological area

One area of historic archaeological potential was identified within the Olympic Highway CIZ extension zone. Two linear alignments of bricks were identified approximately 30 m west of the Junee to Illabo railway line and 170 m north of the Junee Railway Station SHR curtilage (**Figure 3-3**).

Figure 3-3: View south of the identified linear brick feature.



Upon examination of 1929 mapping and historical records, the brick alignments are likely associated with the shunting lines that once formed part of the Junee railway network in that area and have since been removed. The 1929 mapping shows a shunting area north of the Junee

Railway Station and Yard at the location of the identified brick alignments (**Figure 3-6**). The shunting lines were connected to the old depot, which was demolished in 1950, after construction of the Roundhouse depot was completed (Walster 2017: 32) (**Figure 3-6**). Construction of the locomotive sheds and workshops of the old Junee depot began in 1884 and by 1912 it was proposed that the facilities needed to be moved to a site further out of the township. The depot was demolished in the 1950s after the construction of the Roundhouse Depot.

While the area is not listed on any registers, it has been assessed that it meets SHR criteria (a) historic significance and criteria (b) historical association.

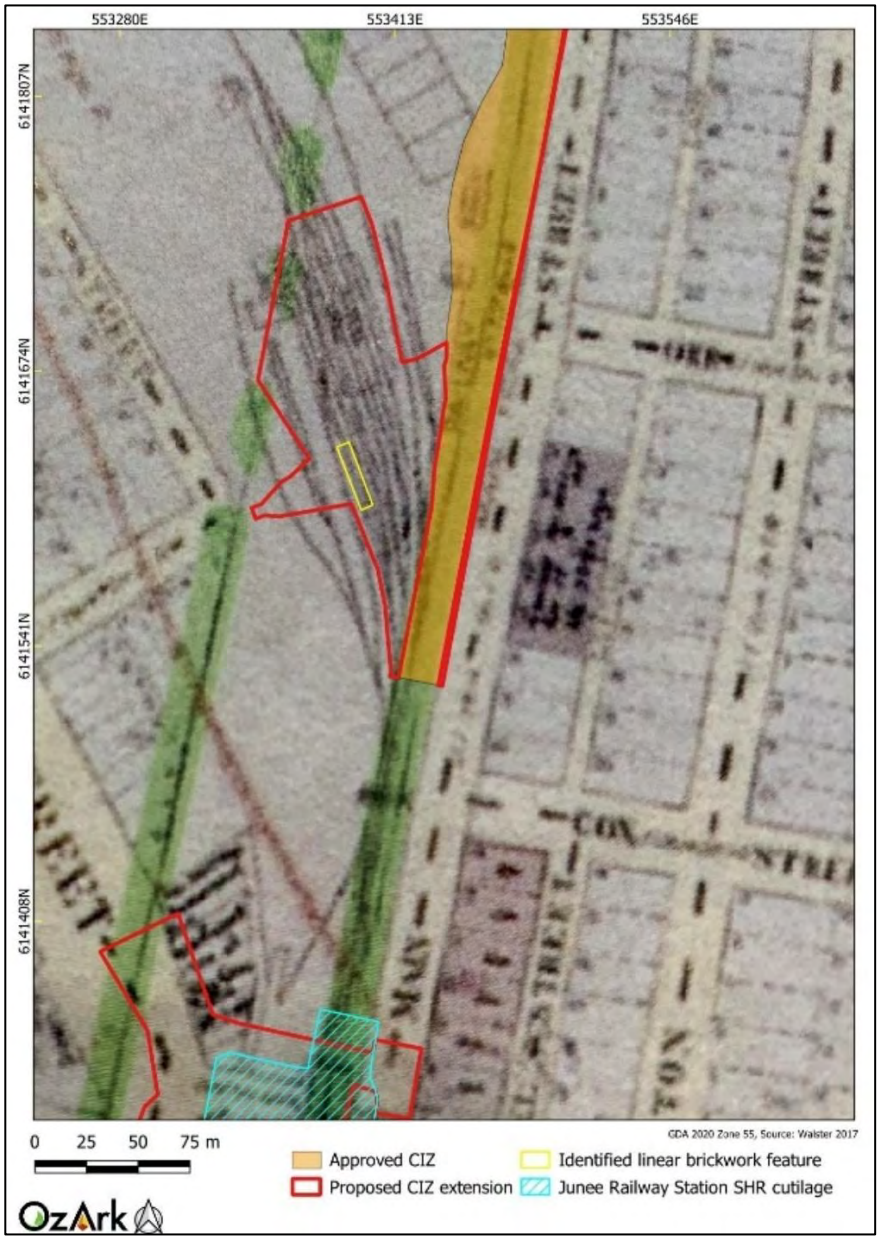
Figure 3-4: Demolition of the old Junee depot c. 1950 (Source: Walster 2017)



Figure 3-5: The old Locomotive Sheds & Workshop, 1917. Source: Walster 2017.



Figure 3-6: 1929 map of the area north of the Junee Railway Station and Yard (source: Walster 2017, pp. 17).



Potential impacts to old shunting lines and depot potential archaeological area

Within this area of the CIZ extension it is likely that further archaeological deposits of potential heritage significance associated with the shunting lines and old depot are present on and below the surface (**Figure 3-6**).

All efforts should be made to ensure no inadvertent impact to the identified brickwork and potential historic archaeological site. The area should be demarcated as an asset protection zone (**Figure 3-7**). Further management recommendations for the protection of this area are provided in **Section 4**.

Figure 3-7: Old shunting lines and depot asset protection zone.

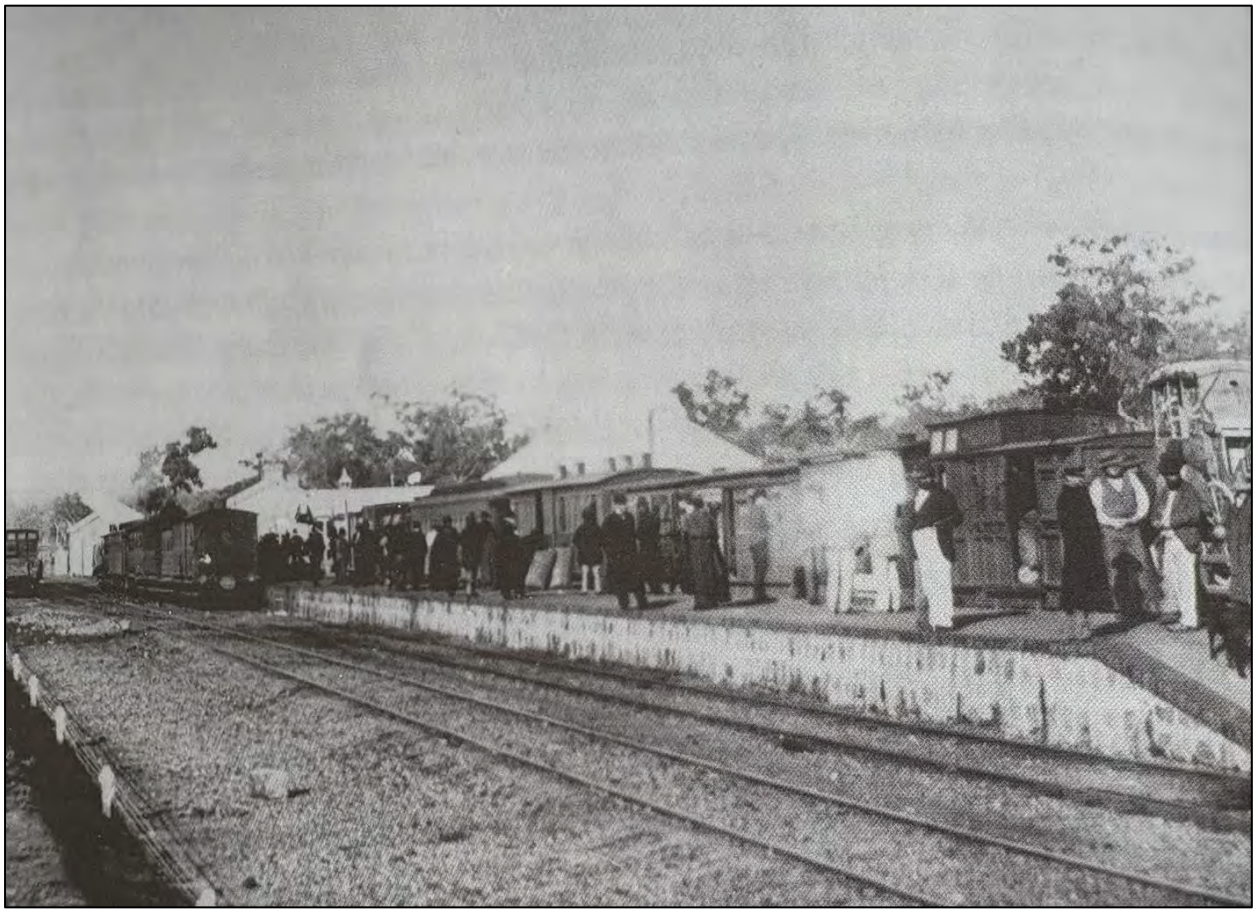


3.4.2 Junee Railway Station CIZ extension area

3.4.2.1 1878 and 1883 Railway Stations and refreshment rooms potential archaeological area

Prior to the current 1885 railway station that was erected on the eastern side of the railway lines, two previous timber stations were temporarily built on the western side. The first was built in 1878 and was replaced by a temporary station and refreshment rooms in 1883, after a fire destroyed the original station and refreshment rooms in January 1882 (**Figure 3-8**). The current station was controversially constructed on the eastern side in 1885 (Walster 2017).

Figure 3-8: The second temporary railway station and refreshment rooms at Junee c 1883/1884.



The platform visible in **Figure 3-8** now forms part of the existing island platform and the early station buildings were constructed directly opposite the present refreshment rooms (Walster 2017: 25).

Potential impacts to early station buildings potential archaeological area

Examination of historical records and imagery indicates that while the original location of these structures is located within the CIZ extension, any potential archaeological deposits or remnant features of these structures would have been removed during previous works within the railway corridor. Additionally, the proposed works within this portion of the CIZ extension does not involve

excavation of the ground surface and only involves temporary traffic diversion as shown in **Figure 1-4**.

It is therefore assessed that the CIZ extension will have negligible impact on the early station buildings potential archaeological area and an asset protection zone is not required.

3.4.3 Kemp Street CIZ extension zone

The proposed works (**Section 1.2**) within the Kemp Street CIZ extension do not encroach upon any LEP, SHR or commonwealth heritage curtilages. The works are temporary and will not permanently alter the streetscape in the areas surrounding the Junee Heritage Conservation Zone.

The discrete areas that comprise the Kemp Street CIZ extension zone were all noted during the inspection as being within modified land, within which no historic heritage items or areas of potential subsurface historic archaeology were recorded.

3.5 CONCLUSION – NON-ABORIGINAL HERITAGE

The proposed works within the CIZ extension do not entail ground disturbance, and primarily include activities such as signal re-routing, temporary laydown/stockpiling, work compounds, and areas from which to obtain better access to the approved CIZ work area. This assessment has concluded that based on the nature of these impacts (**Section 1.2**), heritage fabric and values within LEP, SHR and Commonwealth heritage curtilages will not be impacted.

Based on the conclusion that the proposed works through vibration have the potential to impact moveable relics within the Junee Railway Station and the refreshments room, it is recommended that vibrations be monitored, and the moveable relics be inspected by a heritage specialist prior to construction. If deemed necessary by the heritage specialist, some items may be temporarily relocated within the Railway Yard or moved to the Junee Roundhouse Railway Museum per CoA NAH10. If temporary relocation occurs, a Standard Exemption Record Keeping Form[1], under Standard Exemption 17: Temporary relocation of moveable heritage items, should be prepared and kept by Martinus / ARTC Inland Rail.

OzArk identified two areas of potential archaeological deposit: the old shunting lines and depot potential archaeological area; and the 1878 and 1883 Railway Stations and Refreshment Rooms archaeological area. It has been assessed that the old shunting lines and depot archaeological

[1] The following disclaimer is from the Standard Exemption Record Keeping Form: Use of the standard exemptions is self-assessed. In completing this form, you acknowledge that this record is not for assessment purposes and does not represent an endorsement of the Heritage Council for the work or use of exemptions. This form may be requested as part of an audit or compliance investigation. This information cannot be relied on as a defence to prosecution. It is used here for a CSSI project as a support for a Consistency Assessment.

area hold heritage values and therefore should be demarcated by an asset protection zone (**Figure 3-7**).

It can be concluded that the proposed CIZ extension in the Junee LGA would have “no impacts on heritage items (including areas of archaeological potential) beyond the impacts approved under the terms of this approval”, as long as the measures outlined in Section 6 of the CCHMP and those listed below are implemented. This will ensure that proposed works will not directly or indirectly impact any identified or potential heritage items, particularly the potential archaeological deposit at the Olympic Highway CIZ extension zone.

4 MANAGEMENT MEASURES

To ensure that the activities within the CIZ extension in Junee LGA do not inadvertently impact Aboriginal or non-Aboriginal heritage, the following recommendations should be adhered to:

1. None of the original fabric of the Junee Railway Station, Junee Post Office and Junee Railway refreshment rooms is to be harmed in any way and demarcation (using barricading or flagging) of the CIZ extension footprint within or adjacent to listed heritage sites is required to ensure no inadvertent impacts beyond this, as per CCHMP management measure NAH2.

2. The monitoring and inspection requirements in Section 7.3 of the CCHMP and Section 8.4 of the *Construction Noise and Vibration Management Plan* should be followed to reduce the risk of harm to heritage structures and items. Consideration should be taken to temporarily moving any 'at-risk' elements of movable heritage.

3. Prior to the commencement of construction, a suitably qualified specialist should complete a site visit to demarcate any exclusion areas and determine which moveable relics should be temporarily relocated per CoA NAH10 via further reporting.

4. If ARTC/IR are required to move any relics listed under the SHR or LEP Junee Railway Station moveable relics" listings, a S57 (2) standard record keeping form under exemption 17 will be required and the elements' original location recorded.

5. The moveable relics should be relocated to a predetermined safe location such as the Junee Roundhouse Railway Museum, if agreeable to the museum staff.

6. The monitoring and inspections requirements for vibration for Stage B works should also be applied to the moveable relics located within the CIZ extension.

7. A protection 'wafer' should be placed in the Old Shunting lines and depot asset protection zone, to protect areas of potential subsurface deposit and linear brick work (as described in Section 3.4.1) and ensure no harm to potential historic heritage fabric / archaeology. The wafer should consist of geotechnical fabric overlain with a deposit of clean sand and then bluestone, or something akin to this.

8. Only the proposed activities (Section 1.2) outlined in this document have been assessed for their impacts to heritage within the CIZ extension. If additional activities are proposed, particularly anything ground disturbing or permanent, then further heritage impact assessment would be required.

9. In the unlikely event that the works encounter potential heritage items, the Unexpected Heritage Finds and Human Remains Procedures, Appendix B of the CCHMP should be followed.

10. If further extension of the CIZ is required that interacts with listed heritage places, then further assessment would be required to ensure that the provisions of CoA 15(c) can be met.

11. Other provisions as outlined in the CCHMP, specifically regarding heritage inductions for work crews, should be followed.

REFERENCES

Burra Charter	The Burra Charter: The Australia ICOMOS Charter for Places of Cultural Significance. International Council on Monuments and Sites. 2013.
DPE 2023a	Guidelines for preparing a statement of heritage impact. Department of Planning and Environment. 2023.
DPE 2023b	Assessing heritage significance. Guidelines for assessing places and objects against the Heritage Council of NSW criteria. Department of Planning and Environment. 2023.
GML 2022	GML Heritage. 2022. Inland Rail – Albury to Illabo Technical Paper 3 – Non-Aboriginal Heritage. Report to ARTC.
Heritage Council 2021	Investigating Heritage Significance. A guide to identifying and examining heritage items in NSW. Heritage Council of NSW. 2021.
Junee Council 2025	Junee Council. 2025. Conservation Area Map. Viewed 21 July 2025. Available at https://www.junee.nsw.gov.au/your-community/our-heritage/conservation-area-map/
OzArk 2025	OzArk Environment & Heritage. 2025. Heritage Interpretation Plan. A2I | Albury to Illabo Inland Rail Project. Report to Inland Rail.
Walster 2017	Walster, D. 2017. Yesterday in Junee. Junee and District Historical Society pp. 17.

APPENDIX 1: AHIMS SEARCH RESULT

AHIMS Web Services (AWS)
Search Result

Your Ref/PO Number : junee
Client Service ID : 1022471

OzArk Environmental and Heritage Management - Dubbo
PO Box 2069
Dubbo New South Wales 2830
Attention: Imogen Crome
Email: imogen@ozarkehm.com.au

Date: 10 July 2025

Dear Sir or Madam:

AHIMS Web Service search for the following area at Datum :GDA, Zone : 55, Eastings : 552753.0 - 554019.0, Northings : 6140019.0 - 6143153.0 with a Buffer of 0 meters, conducted by Imogen Crome on 10 July 2025.

The context area of your search is shown in the map below. Please note that the map does not accurately display the exact boundaries of the search as defined in the paragraph above. The map is to be used for general reference purposes only.



A search of Heritage NSW AHIMS Web Services (Aboriginal Heritage Information Management System) has shown that:

1	Aboriginal sites are recorded in or near the above location.
0	Aboriginal places have been declared in or near the above location. *

OzArk Environment & Heritage
Dubbo | Queanbeyan
Wollongong | Newcastle
Katoomba
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15 July 2025

INLAND RAIL: ALBURY TO ILLABO (A2I) – CULCAIRN SIGNALLING WORKS CIZ EXTENSION HERITAGE ASSESSMENT: MEMORANDUM OF FINDINGS

1 INTRODUCTION

OzArk Environment & Heritage (OzArk) has been engaged by Martinus Rail (MR, the client), on behalf of Australian Rail Track Corporation (ARTC, the proponent), to provide this memorandum regarding the proposed expansion of the Inland Rail Albury to Illabo (A2I) Construction Impact Zone (CIZ) to allow for various signalling works. The additional area required to complete these works is located within the Culcairn Railway Station (the Station) heritage curtilage and was not part of the original assessment covered by the Environmental Impact Statement (EIS). This area is located in the Greater Hume Shire Local Government Area (LGA).

The Station is an item of state heritage significance, listed on the State Heritage Register (SHR) within the Greater Hume Shire LGA as the "Culcairn Railway Station and yard group" (SHR 01126) (**Figure 1-1**). It is also listed as an item of state heritage significance on the Australian Rail Track Corporation's (ARTC) s170 Heritage and Conservation Register (4280282) as well as on the Greater Hume Shire Local Environmental Plan (LEP) 2012 (I44) as an item of local significance.

Figure 1-1: Aerial of the proposed CIZ Extension in relation to SHR and LEP curtilages.



2 BACKGROUND

The A2I section of the Inland Rail project is Critical State Significant Infrastructure (CSSI) and was approved on 8 October 2024 (Infrastructure Approval). The approval covered all works proposed within the CIZ.

2.1 PREVIOUS ASSESSMENT / OTHER DOCUMENTATION

In 2022, GML prepared a *Statement of Heritage Impact* for the Albury to Illabo (A2I) section of the Inland Rail project to enable the required modification of the existing track and associated overhead structures to a sufficient height and width to support the safe running of double-stacked freight trains (GML Heritage 2022). The study area for this memorandum, was not included in the 2022 GML study.

As per Condition of Approval (CoA) A15 for the A2I project, ancillary facilities not specifically listed in the A2I EIS and associated documentation (as listed in CoA A1) can be established, as long as" they have no impacts on heritage items (including areas of archaeological sensitivity)" (A15(c)).

The following memorandum will assess whether CoA A15 can be met in terms of the proposed signalling works at Culcairn and inform a Consistency Assessment.

3 APPROACH

OzArk has prepared this desktop Heritage Memorandum of Findings with reference to the Heritage Council's *Investigating Heritage Significance, A guide to identifying and examining heritage items in NSW* and the *Historical Archaeology Code of Practice* (NSW Heritage Council 2021) and the *Historical Archaeology Code of Practice* (Heritage Council of NSW 2006) to assess whether items of historic significance may be harmed by the proposed CIZ extension.

4 PROPOSED ACTIVITY

The proposed extension of the CIZ is to allow for the undertaking of the approved modification works to the signal gantry. While the gantry is located within the existing approved CIZ, an extension to the CIZ is required to install cabling to the adjacent relay building and allow sufficient room around the gantry to complete the cable works.

The study area for this CIZ extension covers approximately 217 square metres (m²), as shown on **Figure** 4-1.

Figure 4-1: Aerial showing the study area in relation to approved CIZ.



5 HERITAGE ASSESSMENT

5.1 SUMMARY STATEMENT OF SIGNIFICANCE

The summary Statement of Significance for the Culcairn Railway Station and Yard SHR is included in full in the 2022 SOHI prepared for this project (GML 2022) and will not be repeated here.

The important element of the significance summary is that all factors of significance relate to the Station building itself, its associated platform, the Station Master's residence, and the pedestrian bridge to the south of the study area. The gantry is not an identified element of significance to the Station.

6 STATEMENT OF HERITAGE IMPACT

All identified items of contributory value to the significance of the Station are located sufficiently outside the CIZ extension and will be avoided by the proposed works outlined in **Section 4** and as seen on **Figure 6-1**. The gantry and relay room themselves are modern intrusive elements constructed post-1980s (**Figure 6-1** and **Figure 6-2**). Additionally, the proposed cabling works are minor and will not visually detract from the aesthetic values of the station and platform.

The proposed works to be undertaken within the CIZ extension will not harm heritage fabric and will allow the completion of approved works to intrusive modern elements that will ensure the continued use of the Station.

6.1 ARCHAEOLOGICAL POTENTIAL

The Station buildings and original platform are still extant, and the proposed works will not require excavation of the ground surface. Nevertheless, it is unlikely that any archaeological subsurface deposits will be present within the CIZ extension due to the construction of the existing intrusive signal gantry and other signal infrastructure.

Figure 6-1: View north of the existing gantry approved for modification. The post-1980s relay room is to the right (east) of the gantry (source: Google Earth).



Figure 6-2: East view of the existing gantry approved for modification. The post-1980s relay room is to the left (north) of the gantry (source: Google Earth).



7 CONCLUSION

The assessment for historic heritage has determined that there will be no likely impacts to historic heritage as a result of the proposed CIZ extension. There are no items of heritage fabric located within the proposed CIZ extension area.

The works may proceed with caution with no further management measures. In the unlikely event that historic objects are encountered, refer to the Cultural Heritage Unexpected Find Procedure in Appendix A of the *Inland Rail A2P Albury to Illabo Construction Management Plan*.

8 RECOMMENDATIONS

To ensure that the proposed works within the proposed Inland Rail A2I CIZ extension in Greater Hume Shire LGA do not inadvertently impact non-Aboriginal heritage, the following recommendations should be adhered to:

- Demarcation (using barricading or flagging) of the CIZ extension footprint to ensure no inadvertent impacts occur beyond this
- Only the works outlined in this document are to be undertaken in the additional CIZ extension
- If further extension of the CIZ is required that interact with identified heritage items (the Station building itself, its associated platform, the Station Master's residence, and the pedestrian bridge), then further assessment would be required to ensure that the provisions of CoA 15(c) can be met
- Other provisions as outlined in the Construction Cultural Heritage Management Plan, specifically regarding heritage inductions for work crews, should be followed.

9 REFERENCES

Heritage Council of NSW 2021. *Assessing heritage significance. Guidelines for assessing places and objects against the Heritage Council of NSW criteria*.

Heritage Council of NSW 2006. *Historical Archaeology Code of Practice.* Department of Planning and Environment, Sydney.

GML Heritage 2022. *Inland Rail – Albury to Illabo, Non-Aboriginal Heritage*, *Statement of Heritage Impact*. Report prepared for ARTC.

Appendix D Biodiversity Assessment Report Memos

Constance Georgiou
Environmental Approvals Advisor
Martinus Rail Pty Ltd

14th August 2025

Biodiversity Memorandum: Inland Rail (Henty Yard Precinct)

Dear Constance,

Martinus Rail Pty Ltd (Martinus) on behalf of the Australian Rail Track Corporation (ARTC) propose to conduct vegetation removal and thinning in the Henty Yard Precinct to accommodate multiple activities to facilitate the construction of the Albury to Illabo (A2I) Inland Rail upgrade (the Proposed Change).

The Proposed Change is located outside of the construction boundary of the Inland Rail program (the Project) and was not assessed as a part of the Inland Rail, Albury to Illabo Revised Technical Paper 8: Biodiversity Development Assessment Report (BDAR) (WSP, 2024).

1.1 Scope of Assessment

East Coast Ecology Pty Ltd (ECE) was commissioned by ARTC c/- Martinus to prepare a Biodiversity Memo, for the Proposed Change. The scope of this assessment was to identify and assess impacts to species and ecological communities listed as threatened under the *Biodiversity Conservation Act 2016* (NSW) (BC Act), *Fisheries Management Act 1994* (FM Act) and Matters of National Environmental Significance (MNES) listed under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) and where relevant, the requirements of the *Biosecurity Act 2015* (NSW), and relevant State Environmental Planning Policies (SEPPs).

The area assessed in this memo has been defined by representatives of Martinus, this memo has been prepared to accompany a Consistency Assessment (CA) in relation to the Proposed Change, and is hereafter referred to as the Subject Land.

1.2 The Subject Land

The Subject Land is a series of scattered sites within the Town of Henty in the Greater Hume Shire Local Government Area (LGA), covering an area of approximately 1.15ha. The Subject Land is comprised of 9 individual sites, each site is depicted in **Figure 1**.

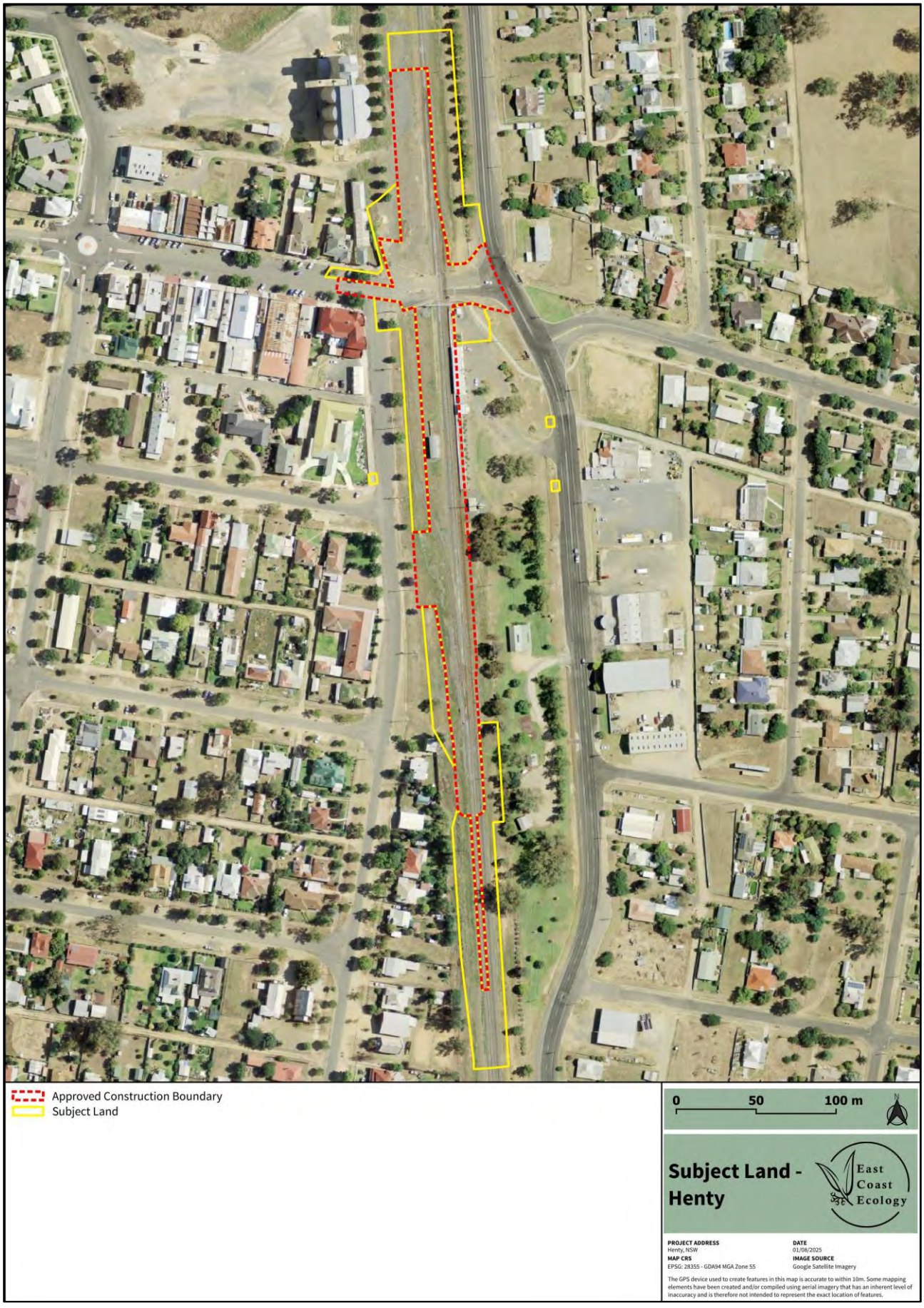


Figure 1. Location of the Subject Land, Henty NSW.

2. METHODS

A thorough literature review of local information relevant to the Subject Land was undertaken. Searches using NSW Wildlife Atlas (BioNet) (NSW DCCEEW, 2025a), the Commonwealth Protected Matters Search Tool (PMST) (DCCEEW, 2025) and the Fisheries Spatial Data Portal (DPI, 2025) were conducted to identify all current threatened flora and fauna, as well as migratory fauna records, within a 5km radius of the Subject Land. A literature review was also undertaken of all relevant project documentation, including;

- Biodiversity Development Assessment Report (WSP, 2024), and
- Environmental Impact Statement (ARTC, 2022).

This assessment provides the results of the assessment of the sites that were determined to not contain PCT's vegetation or other ecological constraints.

2.1 Native Vegetation

A review of the State Vegetation Type Map (NSW DCCEEW, 2025b) was used to assist in the identification of Plant Community Types (PCTs) within and surrounding the Subject Land. The PCT of 'best-fit' was determined based on the floristic descriptions within the BioNet Vegetation Classification System database (NSW DCCEEW, 2025c).

2.2 Threatened Flora Survey Methods

Threatened flora that are known or likely to occur within the Subject Land and immediate surrounds (i.e. within 5km) were identified following a review of BioNet and the PMST. Soil mapping (NSW DCCEEW, 2025d) and topography (Google Earth) were also used to provide further context on habitat constraints for threatened flora.

Targeted surveys were undertaken by Ecologist Josh Brown on the 9th of January 2025, using parallel field traverses in accordance with the 'Surveying threatened plants and their habitats - NSW survey guide for the Biodiversity Assessment Method' (DPIE, 2020). All vegetated areas within the Subject Land were surveyed.

2.3 Threatened Fauna Survey Methods

Threatened fauna were recorded opportunistically however, their habitats (e.g. waterbodies, rocky areas, tree hollows), were targeted during the parallel field traverses. Potential habitat constraints within the broader area (500m buffer) were assessed using Google Earth, soil landscape mapping (NSW DCCEEW, 2025d) and recent vegetation mapping (NSW DCCEEW, 2025b).

3. EXISTING ENVIRONMENT

3.1 Rivers, streams, estuaries and wetlands

No rivers, streams, estuaries or wetlands were found within the Subject Land.

3.2 Habitat Connectivity

No terrestrial habitat connectivity exists between the Subject Land and the broader landscape due to historical clearing and existing infrastructure (e.g. roads, railway and built areas) (**Figure 3**).

The Subject Land may provide mobile species with minor refuge while moving throughout the landscape, however due to the degraded condition of the vegetation, it is not considered likely that threatened species would be reliant on this area as a part of their life cycle.

3.3 Karst, Caves, Crevices, Cliffs, Rocks or Other of Geological Features of Significance

The Subject Land did not contain any areas of geological significance, such as karsts, caves, cliffs or crevices. The Subject Land was not mapped as occurring on acid sulfate soils nor mapped as having risk/ probability of exhibiting occurrence of acid sulfate soils.

3.4 Areas of Outstanding Biodiversity Value

No Areas of Outstanding Biodiversity Value occur on the Subject Land or the surrounding area.

3.5 Topography, Geology and Soils

The Subject Land is mapped as occurring on the 'Aeolian' soil landscape', characterised by gently inclined westerly sloping plains with fine aeolian sand deposits overlaying alluvial deposits and deep soil profiles of predominantly Sodosols and Podzolic soils. The Subject Land occurs on gently inclined terrain, ranging from 238m above sea level (asl) in the north grading down to 240m asl in the south (Google Earth).

3.6 Mapped Native Vegetation Communities – NSW State Vegetation Type Map

The NSW State Vegetation Type Map (NSW DCCEEW, 2025b) indicated the absence of PCTs within or adjoining, the Subject Land (**Figure 2**). The Subject Land has been mapped as 'Not classified'.

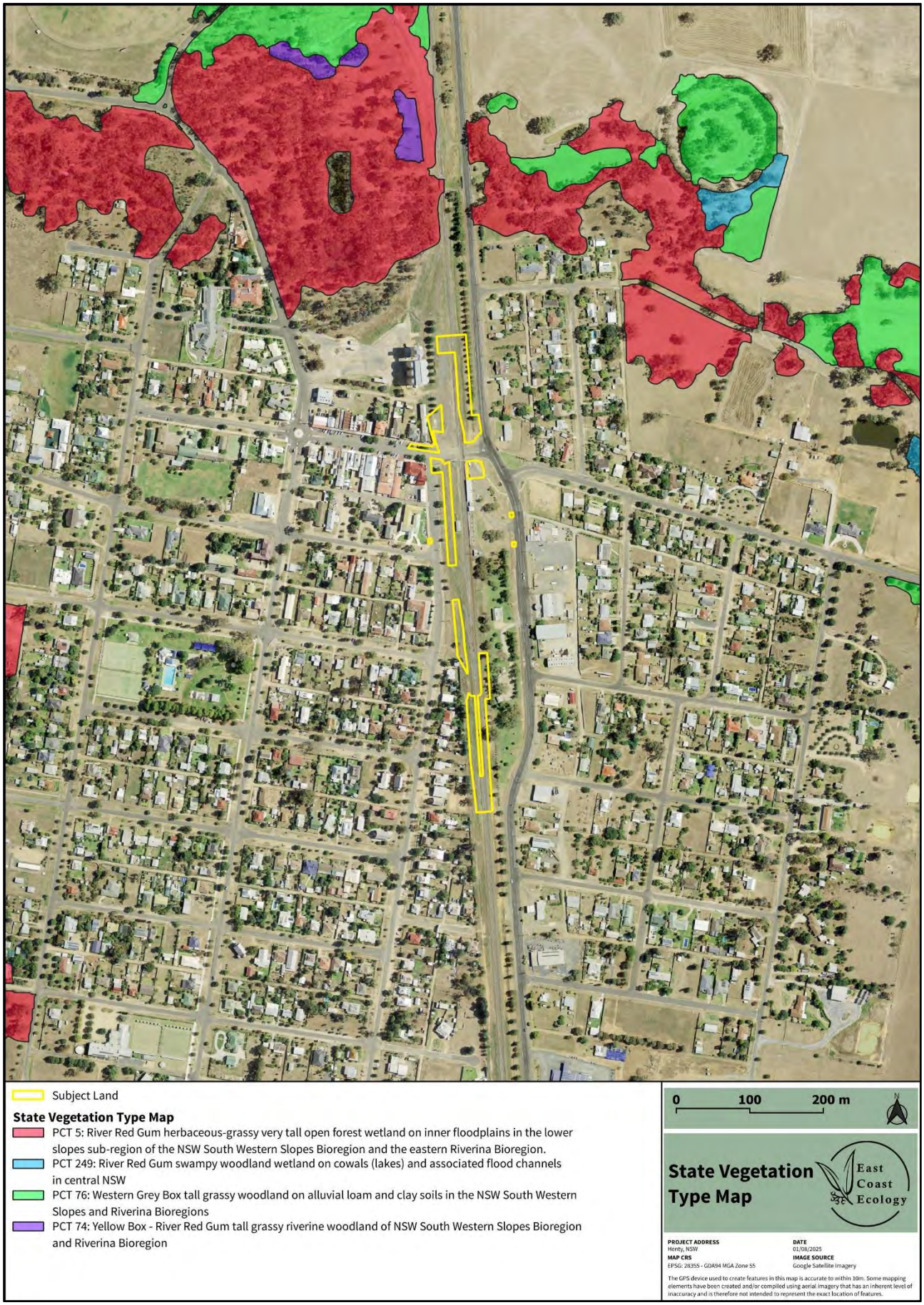


Figure 2. State Vegetation Type Map.

4. RESULTS

4.1 Vegetation Communities.

Although outside the approved construction boundary, most of the Subject Land falls within WSP's survey area for the BDAR (2024) and has been assigned a vegetation community type. Subsequent site surveys aligned with WSP's mapping, supporting the identification of vegetation communities. Due to historical agricultural, infrastructure, residential and industrial disturbance, and the associated lack of native and/or diagnostic species for candidate PCTs, the following vegetation community types described by WSP (2024) were validated and assigned:

- Miscellaneous Ecosystems – 'Ornamental Plantings', and
- Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'.

These vegetation community types are consistent with vegetation types described in the approved BDAR (WSP, 2024).

Table 1. Vegetation communities identified within the Subject Land.

Community Name	Area within the Subject Land (ha)
Miscellaneous Ecosystems – Ornamental Plantings	0.089
Miscellaneous Ecosystems – Highly Disturbed areas with no or limited Native Vegetation	0.73
Total Area	**0.82**

Descriptions of the vegetation types are provided in **Table 2** and **Table 3**.

Table 2. Miscellaneous Ecosystems - Ornamental plantings vegetation identified within the Subject Land.

Miscellaneous Ecosystems – Ornamental Plantings	
Novel Vegetation Type	**Miscellaneous Ecosystems – Ornamental Plantings**
	
Extent	0.089ha
Description of vegetation	The Subject Land displayed historical and ongoing residential and community use, much of the vegetation was comprised of exotic groundcover species, manicured grasses, ornamental native and exotic species planted for aesthetic purposes and was therefore determined to have limited ecological function (WSP, 2024). The vegetation within this zone was comprised of exotic and non-endemic native ornamental plantings. Vegetation was mostly planted in the street verge or nature strip and consisted of *Brachychiton populneus, Allocasuarina sp.* and *Callistemon spp.*

Table 3. Miscellaneous Ecosystems - Highly Disturbed areas with no or limited Native Vegetation, vegetation identified within the Subject Land.

Miscellaneous Ecosystems - Highly Disturbed areas with no or limited Native Vegetation	
Novel Vegetation Type	**Miscellaneous Ecosystems - Highly Disturbed areas with no or limited Native Vegetation**
	
Extent	0.73ha
Description of vegetation	The Subject Land displayed a long history of disturbance from infrastructure (rail and road) and industrial use. The Subject Land is comprised of no or limited native species and is dominated by exotic species, and provides limited ecological function (WSP, 2024). The vegetation within this zone was comprised of manicured exotic grasses such as *Cenchrus clandestinus*. The regions this vegetation occurred, were almost entirely developed and displayed a long history of disturbance from infrastructure such as roads, rail, carparks and concrete footpaths.

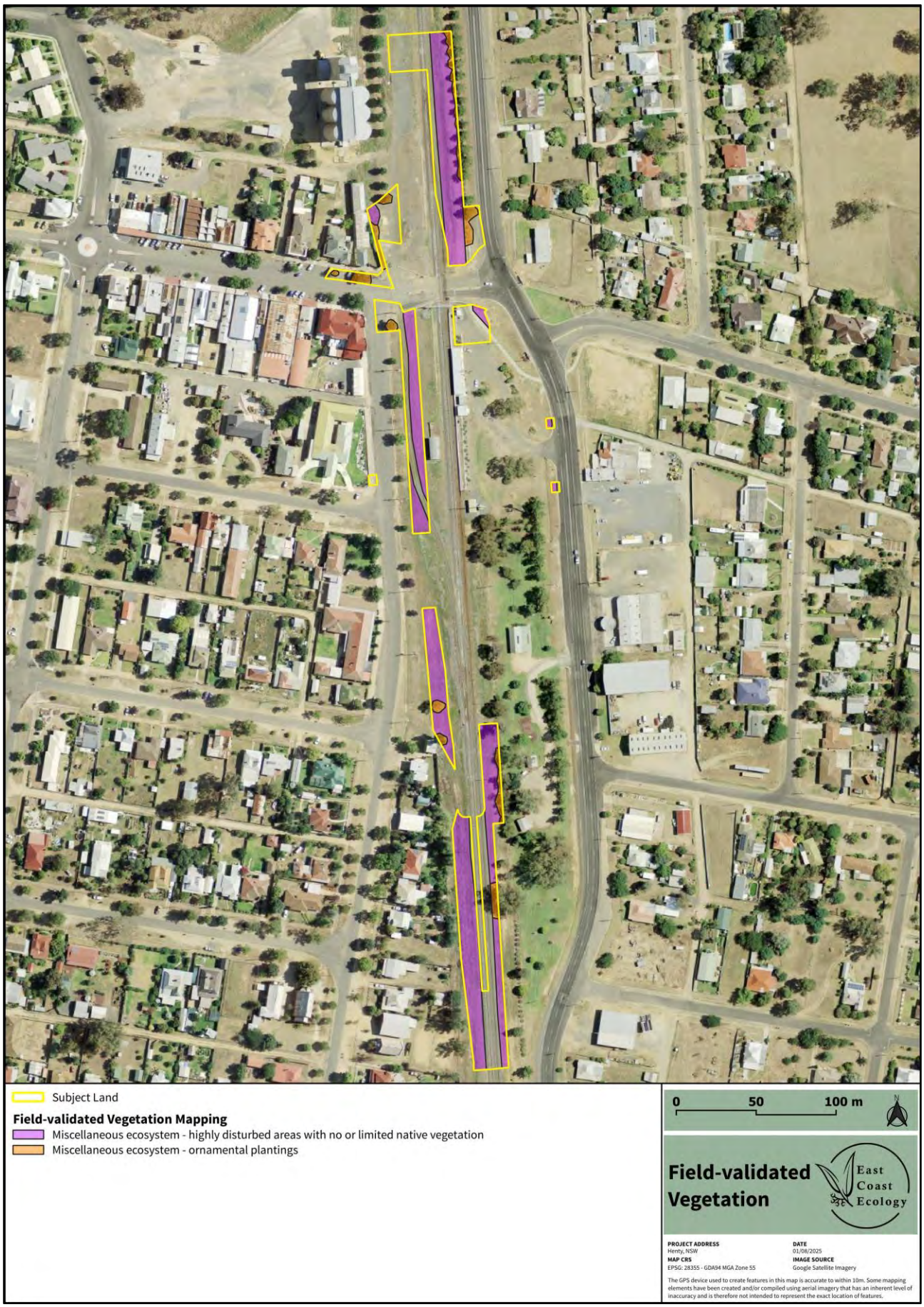


Figure 3. Field-validated Vegetation Communities.

4.2 Threatened Flora

BioNet and PMST searches revealed the occurrence or potential to occur of one threatened flora species within a ~5km radius of the Subject Land.

Table 4. Threatened flora with potential to occur within the Subject Land.

Scientific Name	Common Name	BC Act	EPBC Act	Records within 5km
Pilularia novae-hollandiae	Austral Pillwort	E	E	5

V – Vulnerable; E – Endangered; EP – Endangered Population; CE – Critically Endangered

The results from the site assessment, including targeted flora surveys and habitat assessment, were used to assess species' likelihood of occurrence within the Subject Land. After carrying out the assessment, the assessor determined that the habitat is substantially degraded such that all potential threatened flora species are unlikely to occur within the Subject Land.

4.3 Threatened Fauna

BioNet and PMST searches revealed 16 threatened fauna occur, or have potential to occur, within a ~5km radius of the Subject Land.

Table 5. Threatened fauna with potential to occur within the Subject Land.

Scientific Name	Common Name	BC Act	EPBC Act	Records within 5km
Antigone rubicunda	Brolga	V	-	2
Aphelocephala leucopsis	Southern Whiteface	V	V	1
Artamus cyanopterus cyanopterus	Dusky Woodswallow	V	-	9
Botaurus poiciloptilus	Australasian Bittern	E	E	Modelled Only
Burhinus grallarius	Bush Stone-curlew	E	-	22
Climacteris picumnus victoriae	Brown Treecreeper (eastern subspecies)	V	V	17
Daphoenositta chrysoptera	Varied Sittella	V	-	2
Haliaeetus leucogaster	White-bellied Sea-Eagle	V	-	2
Neophema pulchella	Turquoise Parrot	V	-	1
Ninox connivens	Barking Owl	V	-	8
Parvipsitta pusilla	Little Lorikeet	V	-	3
Petroica boodang	Scarlet Robin	V	-	4
Petroica phoenicea	Flame Robin	V	-	10
Polytelis swainsonii	Superb Parrot	V	V	10

Scientific Name	Common Name	BC Act	EPBC Act	Records within 5km
Pomatostomus temporalis temporalis	Grey-crowned Babbler (eastern subspecies)	V	-	30
Stagonopleura guttata	Diamond Firetail	V	V	2

V – Vulnerable; E – Endangered; EP – Endangered Population; CE – Critically Endangered

The degraded vegetation within the Subject Land would only provide low-quality foraging habitat for threatened species. There was no breeding habitat identified (in the form of hollow-bearing trees, rocky outcrops/ caves, waterbodies, large trees or human-made structures).

Due to the absence of suitable habitat constraints and/ or the degraded nature of potential habitat and historical clearing, it was determined that the habitat is substantially degraded such that potential.

4.1 Species Polygons

One (1) species polygon, *Crinia sloanei* (Sloane's Froglet) (**Table 6**; **Figure 4**), was mapped in the BDAR (WSP, 2024) as occurring within the Subject Land.

Table 6. Species Polygons within the Subject Land.

Threatened Species	Habitat Constraints	Area of Impact per IBRA Sub-region (ha) (Martinus, 2024)		PCT Type and Condition associated with Threatened Species Habitat (Inland and Lower Slopes IBRA Sub-region)	Area within Subject Land (ha)
		Lower Slopes	Inland Slopes		
Crinia sloanei (Sloane's Froglet)	Water bodies and ephemeral wet areas.	0.03	0.23	Any PCT that occurs in association with *C. sloanei* habitat or the 15m habitat buffer.	0.045



Figure 4. Species Polygons within the Subject Land.

4.2 Migratory Species

Database searches revealed seven migratory terrestrial species, or their habitat, are known to occur within the Subject Land (**Table 7**). These species are unlikely to occur due to the lack of suitable habitat in the Subject Land (i.e. ornamental tree dominated) and these species do not breed in Australia.

Table 7. Migratory terrestrial species with potential to occur in the Subject Land.

Species	EPBC Act Status
Actitis hypoleucos (Common Sandpiper)	Migratory, CAMBA, JAMBA, ROKAMBA
Calidris acuminata (Sharp-tailed Sandpiper)	Migratory, CAMBA, JAMBA, ROKAMBA
Calidris ferruginea (Curlew Sandpiper)	Critically Endangered, Migratory, CAMBA, JAMBA, ROKAMBA
Calidris melanotos (Pectoral Sandpiper)	Migratory, JAMBA, ROKAMBA
Gallinago hardwickii (Latham's Snipe)	Vulnerable, Migratory, JAMBA, ROKAMBA
Hirundapus caudacutus (White-throated Needletail)	Vulnerable, Migratory, CAMBA, JAMBA, ROKAMBA
Motacilla flava (Yellow Wagtail)	Migratory, CAMBA, JAMBA, ROKAMBA

CAMBA = China-Australia Migratory Bird Agreement, JAMBA = Japan-Australia Migratory Bird Agreement, ROKAMBA = Republic of Korea-Australia Migratory Bird Agreement and Bonn = Convention on the Conservation of Migratory Species of Wild Animals

5. IMPACT SUMMARY

The proposed activity will impact:

- 0.089ha of Miscellaneous Ecosystems - Ornamental Plantings,
- 0.73ha of Miscellaneous Ecosystems - Highly Disturbed areas with no or limited Native Vegetation, and
- 0.045ha of *Crinia sloanei* (Sloane's Froglet) Species Polygon.

6. LEGISLATION

6.1 Matters of National Environmental Significance

Under the EPBC Act, a proponent must not take an action if that action will have, or is likely to have, a significant impact on matters protected under the EPBC Act, referred to as MNES. The EPBC Act identifies eight MNES:

- World Heritage properties
- National Heritage places
- Wetlands of international importance (those listed under the Ramsar Convention)
- Listed threatened species and communities
- Migratory species listed under international agreements
- Great Barrier Reef Marine Park
- Commonwealth marine areas
- Nuclear actions

The PMST identified the following as potentially occurring within the Subject Land or surrounding area:

- 3 Threatened Ecological Communities
- 40 Threatened species
- 8 Migratory species

No MNES have been identified in or adjoining the Subject Land.

6.2 State Environmental Planning Policy (Resilience and Hazards) 2021

The State Environmental Planning Policy (Resilience and Hazards) 2021 (Resilience and Hazards SEPP) commenced on the 1st of March 2022 and replaces the following former SEPPs:

- State Environmental Planning Policy (Coastal Management) 2018
- State Environmental Planning Policy 33 – Hazardous and Offensive Development, and
- State Environmental Planning Policy 55 – Remediation of Land.

The Subject Land is not situated within the 'Coastal Zone' therefore this SEPP does not apply.

6.3 *Fisheries Management Act 1994*

The FM Act aims to conserve, develop, and share the fishery resources of NSW for the benefit of present and future generations including conserving fish stocks and key fish habitats and promoting ecologically sustainable development.

The proposed activity does not require works within mapped KFH, nor did threatened aquatic species or marine vegetation protected under the FM Act occur within the Subject Land. As such, the activity would not impact upon KFH, nor are there any legislative requirements or notifications required under this Act.

6.4 *Biosecurity Act 2015*

The *Biosecurity Act 2015* (NSW) provides a framework for the prevention, elimination and minimisation of biosecurity risks posed by an activity as a matter of biosecurity. As defined in Part 3, section 23 of this Act, any non-conformance by an individual is defined as guilty of an offence. No priority weeds were identified within the Subject Land at the time of survey. All priority weeds are to be appropriately managed in accordance with the *Biosecurity Act 2015*.

7. MANAGEMENT MEASURES AND IMPLEMENTATION

The potential impacts on biodiversity identified for the Proposed Change can be appropriately managed in accordance with the Conditions of Approval and through implementation of the Updated Mitigation Measures outlined in the Construction Biodiversity Management Plan for the Project.

8. CONCLUSION

The proposed activity will impact:

- 0.089ha of Miscellaneous Ecosystems - Ornamental Plantings,
- 0.73ha of Miscellaneous Ecosystems - Highly Disturbed areas with no or limited Native Vegetation, and
- 0.045ha of *Crinia sloanei* (Sloane's Froglet) Species Polygon.

If you have any queries, please feel free to contact me.

Sincerely,



Alex Graham *BSc (Biology), Grad Dip (Bushfire Protection)*
Director/ Principal Ecologist - Accredited Biodiversity Assessor (BAAS19040)
E: alex.graham@ececology.com.au

9. REFERENCES

Department of Climate Change Energy the Environment and Water (DCCEEW, 2025) Protected Matters Search Tool

Department of Environmental Conservation (DEC, 2004b) Threatened Species Survey and Assessment: Guidelines for developments and activities (working draft)

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NSW Department of Climate Change, Environment, Energy and Water (NSW DCCEEW, 2025c) BioNet. Vegetation Classification System

NSW Department of Climate Change, Environment, Energy and Water (NSW DCCEEW, 2025d) The NSW State Vegetation Type Map

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Constance Georgiou
Environmental Approvals Advisor
Martinus Rail Pty Ltd

25th July 2025

Biodiversity Memorandum: Inland Rail (Junee Precinct)

Dear Constance

Martinus Rail Pty Ltd (Martinus) on behalf of the Australian Rail Track Corporation (ARTC) propose to conduct vegetation removal and thinning in the Junee Precinct to accommodate multiple activities to facilitate the construction of the Albury to Illabo (A2I) Inland Rail upgrade (the Proposed Change).

The Proposed Change is located outside of the construction boundary of the Inland Rail program (the Project) and was not assessed as a part of the Inland Rail, Albury to Illabo Revised Technical Paper 8: Biodiversity Development Assessment Report (BDAR) (WSP, 2024).

1.1 Scope of Assessment

East Coast Ecology Pty Ltd (ECE) was commissioned by ARTC c/- Martinus to prepare a Biodiversity Memo, for the Proposed Change. The scope of this assessment was to identify and assess impacts to species and ecological communities listed as threatened under the *Biodiversity Conservation Act 2016* (NSW) (BC Act), *Fisheries Management Act 1994* (FM Act) and Matters of National Environmental Significance (MNES) listed under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) and where relevant, the requirements of the *Biosecurity Act 2015* (NSW), and relevant State Environmental Planning Policies (SEPPs).

The area assessed in this memo has been defined by representatives of Martinus, this memo has been prepared to accompany a Consistency Assessment (CA) in relation to the Proposed Change, and is hereafter referred to as the Subject Land.

1.2 The Subject Land

The Subject Land is a series of scattered sites within the Town of Junee in the Junee Local Government Area (LGA), covering an area of approximately 14.17ha. The Subject Land is comprised of 20 individual sites, each site is depicted in **Figure 1-Figure 4**.



Figure 1. Location of the Subject Land, Junee NSW (Map 1 of 4).



Figure 2. Location of the Subject Land, Junee NSW (Map 2 of 4).

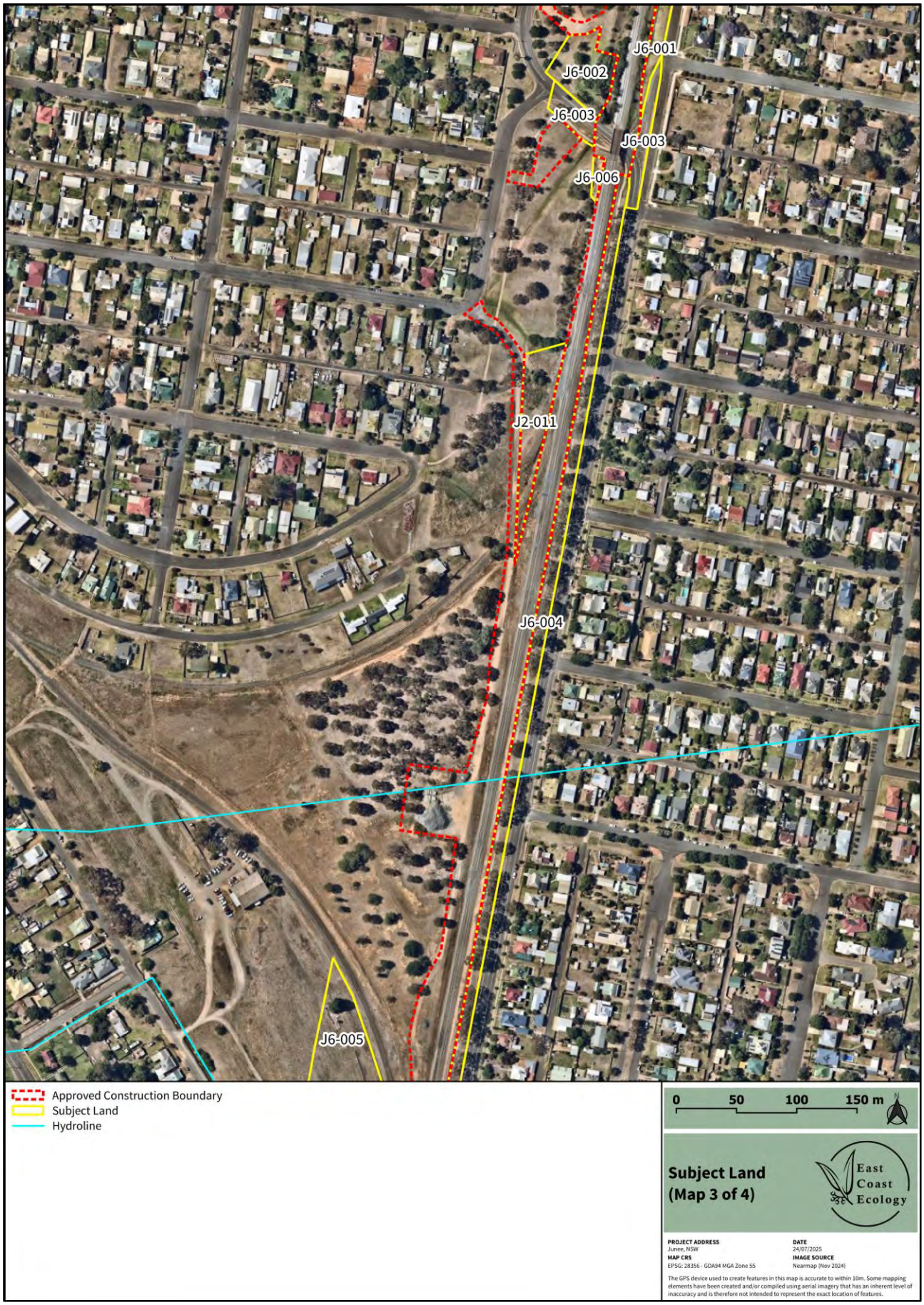


Figure 3. Location of the Subject Land, Junee NSW (Map 3 of 4).



Figure 4. Location of the Subject Land, Junee NSW (Map 4 of 4).

2. METHODS

A thorough literature review of local information relevant to the Subject Land was undertaken. Searches using NSW Wildlife Atlas (BioNet) (NSW DCCEEW, 2025a), the Commonwealth Protected Matters Search Tool (PMST) (DCCEEW, 2025) and the Fisheries Spatial Data Portal (DPI, 2025) were conducted to identify all current threatened flora and fauna, as well as migratory fauna records, within a 5km radius of the Subject Land. A literature review was also undertaken of all relevant project documentation, including;

- Biodiversity Development Assessment Report (WSP, 2024), and
- Environmental Impact Statement (ARTC, 2022).

This assessment provides the results of the assessment of the sites that were determined to not contain PCT's vegetation or other ecological constraints.

2.1 Native Vegetation

A review of the State Vegetation Type Map (NSW DCCEEW, 2025b) was used to assist in the identification of Plant Community Types (PCTs) within and surrounding the Subject Land. The PCT of 'best-fit' was determined based on the floristic descriptions within the BioNet Vegetation Classification System database (NSW DCCEEW, 2025c).

2.2 Threatened Flora Survey Methods

Threatened flora that are known or likely to occur within the Subject Land and immediate surrounds (i.e. within 5km) were identified following a review of BioNet and the PMST. Soil mapping (NSW DCCEEW, 2025d) and topography (Google Earth) were also used to provide further context on habitat constraints for threatened flora.

Targeted surveys were undertaken by Ecologist; Chris Keogh and Josh Brown on the 2nd March and 14th April 2025, using parallel field traverses in accordance with the 'Surveying threatened plants and their habitats - NSW survey guide for the Biodiversity Assessment Method' (DPIE, 2020). All vegetated areas within the Subject Land were surveyed.

2.3 Threatened Fauna Survey Methods

Threatened fauna were recorded opportunistically however, their habitats (e.g. waterbodies, rocky areas, tree hollows), were targeted during the parallel field traverses. Potential habitat constraints within the broader area (500m buffer) were assessed using Google Earth, soil landscape mapping (NSW DCCEEW, 2025d) and recent vegetation mapping (NSW DCCEEW, 2025b).

3. EXISTING ENVIRONMENT

3.1 Rivers, streams, estuaries and wetlands

Several manmade drain watercourses occur within the Subject Land bisecting sites J2-011, J4-004, J6-005, J2-009 and J2-010.

3.2 Habitat Connectivity

Negligible terrestrial habitat connectivity exists between the Subject Land and the broader landscape due to historical clearing and existing infrastructure (e.g. roads, railway and built areas)(**Figure 6** - **Figure 8**).

The Subject Land may provide mobile species with minor refuge while moving throughout the landscape, however due to the degraded condition of the vegetation, it is not considered likely that threatened species would be reliant on this area as a part of their life cycle.

3.3 Karst, Caves, Crevices, Cliffs, Rocks or Other of Geological Features of Significance

The Subject Land did not contain any areas of geological significance, such as karsts, caves, cliffs or crevices. The Subject Land was not mapped as occurring on acid sulfate soils nor mapped as having risk/ probability of exhibiting occurrence of acid sulfate soils.

3.4 Areas of Outstanding Biodiversity Value

No Areas of Outstanding Biodiversity Value occur on the Subject Land or the surrounding area.

3.5 Topography, Geology and Soils

The Subject Land is mapped as occurring on the 'Currajong' soil landscape', characterised by, gentle to undulating footslopes and colluvial plains formed on Quaternary colluvium derived from Silurian granites. The Subject Land occurs on gently inclined terrain, ranging from 304m above sea level (asl) at J2-010 to 320m asl at J6-007 (Google Earth).

3.6 Mapped Native Vegetation Communities – NSW State Vegetation Type Map

The NSW State Vegetation Type Map (NSW DCCEEW, 2024b) indicated the absence of PCTs within or adjoining, the Subject Land (**Figure 5**). The Subject Land has been mapped as 'Not classified'.

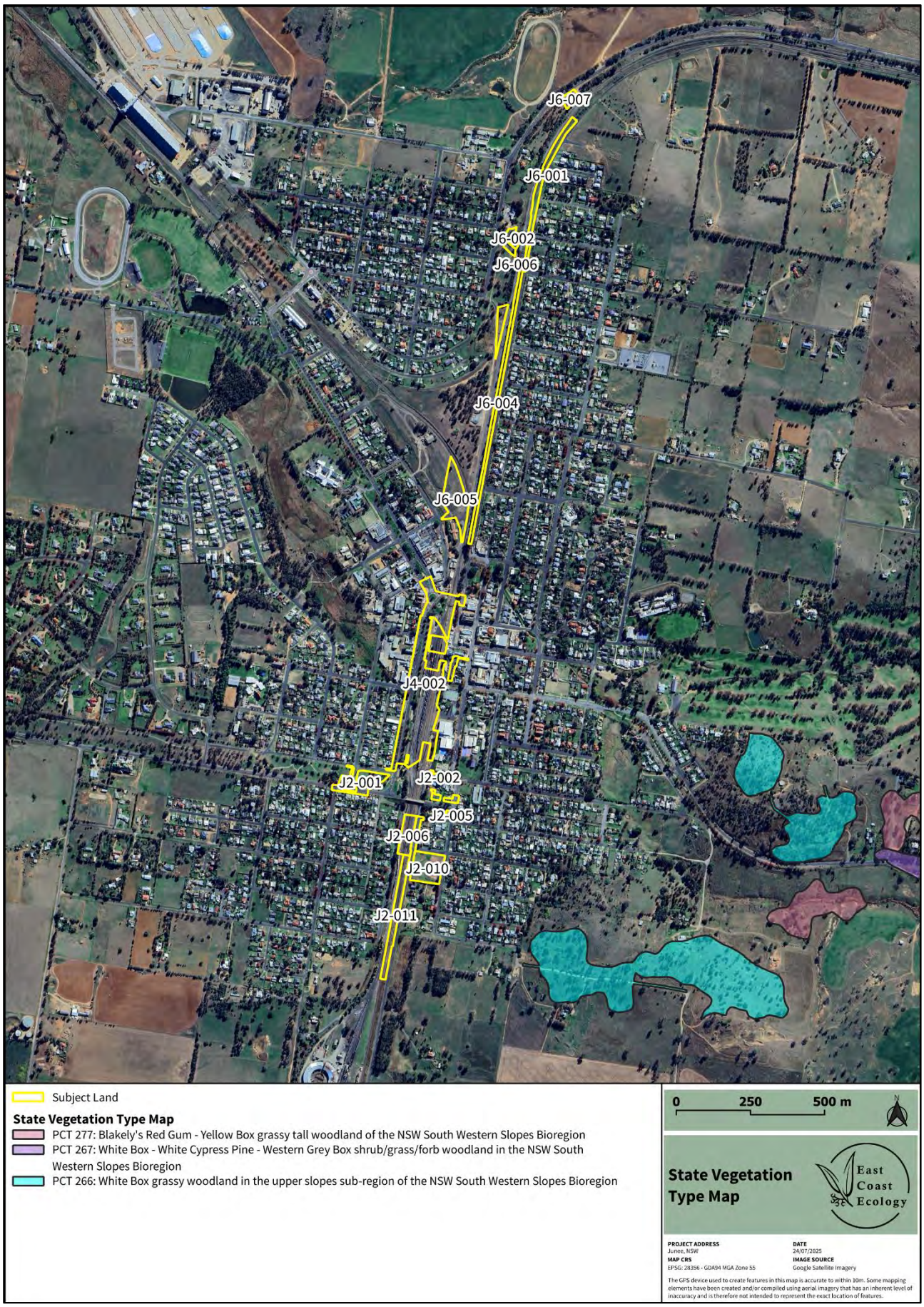


Figure 5. State Vegetation Type Map.

4. RESULTS

4.1 Vegetation Communities.

Due to historical agricultural, infrastructure, residential and industrial development within the Subject Land, and specifically a lack of native and/ or diagnostic species for candidate PCTs, the following vegetation community types described by WSP (2024) were assigned:

- Miscellaneous Ecosystems – 'Ornamental Plantings',
- Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation', and
- Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion.

These vegetation community types are consistent with vegetation types described in the approved BDAR.

Table 1. Vegetation communities identified within the Subject Land.

Community Name	Area within the Subject Land (ha)
Miscellaneous Ecosystems – Ornamental Plantings	2.40ha
Miscellaneous Ecosystems – Highly Disturbed areas with no or limited Native Vegetation	5.31ha
Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	0.061ha (No Impact)
Total Area	**7.771ha**

4.1.1 Community type Miscellaneous Ecosystems – Ornamental Plantings

Due to the Subject Land's historical and ongoing residential and community use through the Town of Junee, much of the vegetation is comprised of ornamental native and exotic species planted for aesthetic purposes and was therefore determined to have limited ecological function (WSP, 2024) (**Figure 6** - **Figure 8**) Ornamental Plantings includes areas that are not consistent with the definition of a PCT and are not required to be assessed for ecosystem credits, per Section 9.3 of the BAM (DPE, 2020a).

4.1.2 Community type Miscellaneous Ecosystems – Highly Disturbed areas with no or limited Native Vegetation

Due to a long history of disturbance from agricultural, infrastructure (rail and road) and industrial use, the Subject Land within the town of Junee is comprised of no or limited native species and is dominated by exotic species, and provides limited ecological function (WSP, 2024) (**Figure 6** - **Figure 8**) Highly Disturbed areas with no or limited native vegetation includes areas that are not consistent with the definition of a PCT and are not required to be assessed for ecosystem credits, per Section 9.3 of the BAM (DPIE, 2020a).

4.1.3 Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion

Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion was observed in J6-001 and J6-007. The extent of PCT 277 within these sites were a scattered E*ucalyptus blakelyi and Eucalyptus melliodora*. There ground cover was bare earth and exotic

grasses. There will be no impact to areas mapped as PCT 277 and biodiversity exclusion zones will be established around them.

Descriptions of the vegetation types are provided in **Table 2**, **Table 3**, and **Table 4**.

Table 2. Miscellaneous Ecosystems - Ornamental plantings vegetation identified within the Subject Land.

Miscellaneous Ecosystems – Ornamental Plantings	
Novel Vegetation Type	**Miscellaneous Ecosystems – Ornamental Plantings**
	
Extent	2.40ha
Description of vegetation	The vegetation within this zone was comprised of exotic and non-endemic native ornamental plantings. Vegetation was mostly planted in the street verge or nature strip and consisted of, *such as Cenchrus clandestinus, Stenotaphrum secundatum, Melia azedarach, Melaleuca sp., Phoenix canariensis, Washingtonia robusta, Rosa sp., Corymbia citriodora, Quercus robur, Grevillea robusta Malus* sp., *Erigeron bonariensis, Chloris truncata, Cenchrus clandestinus, Brachychiton populneus* and *Salix sp.*

Table 3. Miscellaneous Ecosystems - Highly Disturbed areas with no or limited Native Vegetation, vegetation identified within the Subject Land.

Miscellaneous Ecosystems - Highly Disturbed areas with no or limited Native Vegetation	
Novel Vegetation Type	**Miscellaneous Ecosystems - Highly Disturbed areas with no or limited Native Vegetation**
	
Extent	5.31ha
Description of vegetation	The vegetation within this zone was heavily comprised of exotic ground cover species such as *Cenchrus macrourus, Cenchrus clandestinus, Chloris Virgata, Panicum sp. Verbena bonariensis, Phalaris aquatica* and *Flaxleaf fleabane.* The regions this vegetation occurred, were almost entirely developed and displayed a long history of disturbance from infrastructure such as roads, rail, carparks and concrete footpaths.

Table 4. Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion

Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	
Vegetation Type	**Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion**
	
Extent	0.061ha (No Impact)
Description of vegetation	The vegetation within this zone was heavily modified with few individual remnant *Eucalyptus albens, Eucalyptus melliodora* and *Acacia* sp.



Figure 6. Field-validated Vegetation Communities (Map 1 of 4).

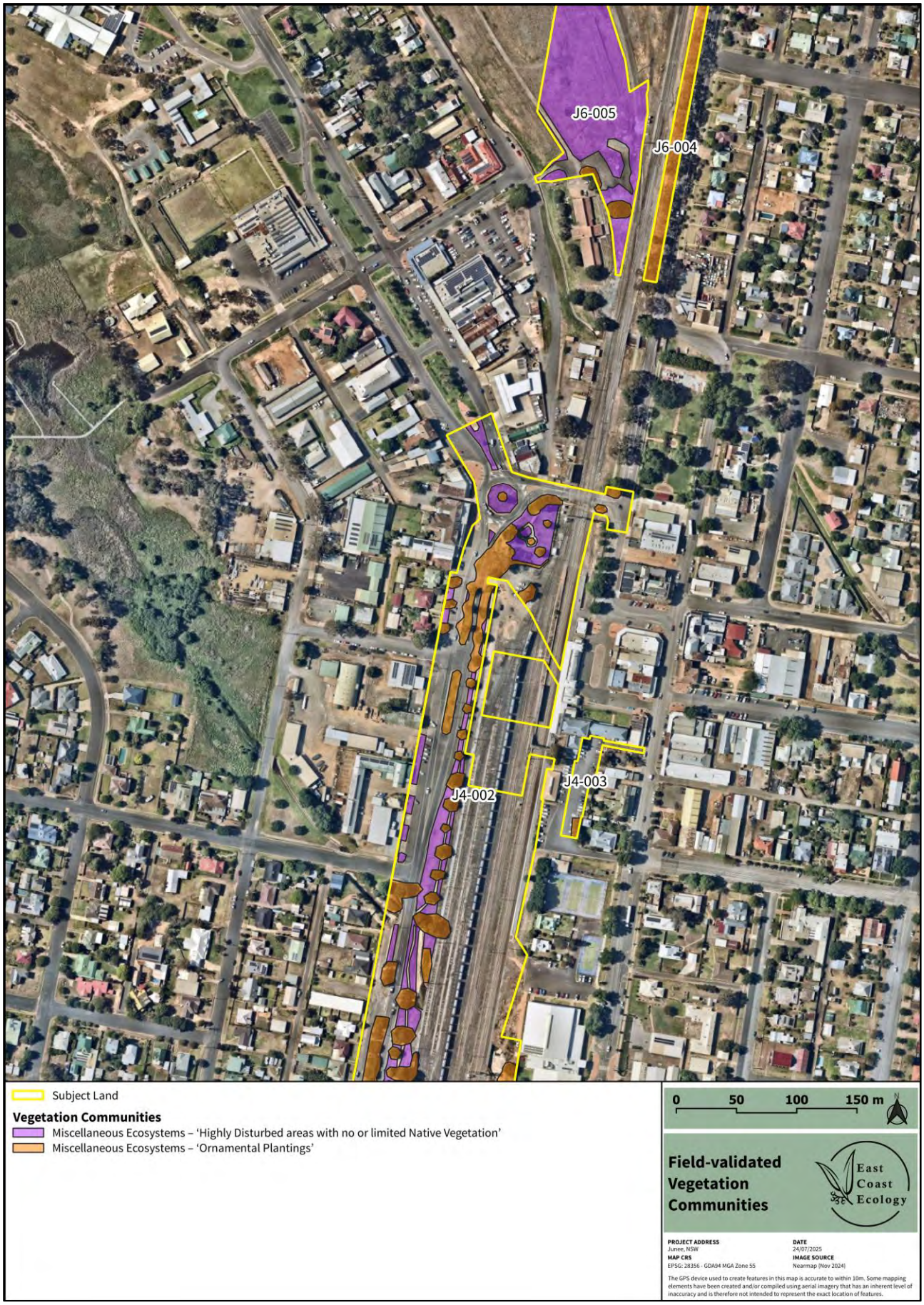


Figure 7. Field-validated Vegetation Communities (Map 2 of 4).

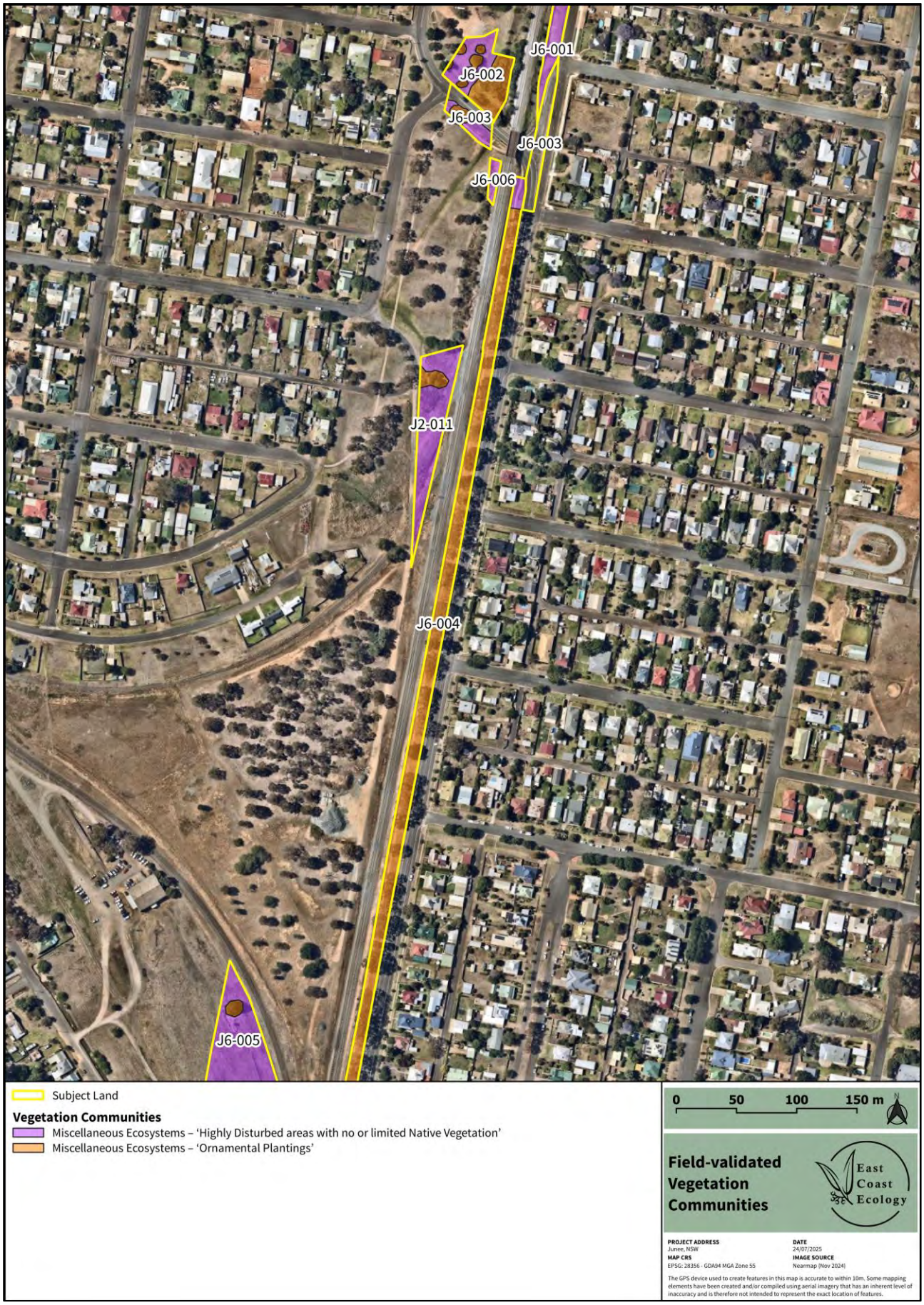


Figure 8. Field-validated Vegetation Communities (Map 3 of 4).

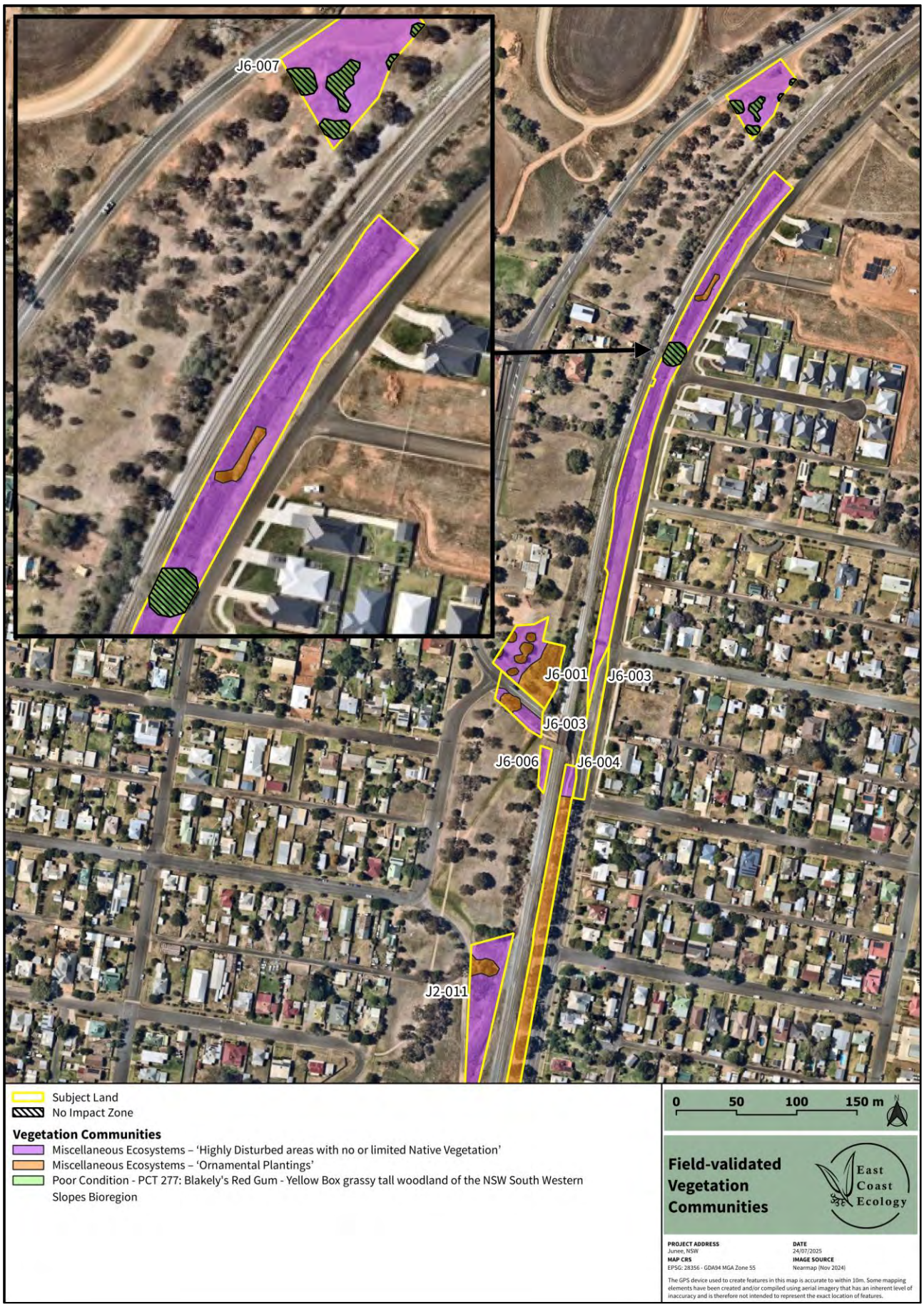


Figure 9. Field-validated Vegetation Communities (Map 4 of 4).

4.2 Threatened Flora

BioNet and PMST searches revealed seven threatened flora species occur, or have potential to occur, within a ~5km radius of the Subject Land.

Table 5. Threatened flora with potential to occur within the Subject Land.

Scientific Name	Common Name	BC Act	EPBC Act	Records within 5km
Austrostipa wakoolica	Wakool Spear-grass	E	E	Modelled Only
Caladenia arenaria	Sand-hill Spider-orchid	E	E	Modelled Only
Caladenia concolor	Crimson Spider-orchid	E	V	Modelled Only
Lepidium aschersonii	Spiny Peppercress	V	V	Modelled Only
Prasophyllum petilum	Tarengo Leek Orchid	E	E	Modelled Only
Swainsona murrayana	Slender Darling-pea	V	V	Modelled Only
Vincetoxicum forsteri	-	V	E	Modelled Only

V – Vulnerable; E – Endangered; EP – Endangered Population; CE – Critically Endangered

The results from the site assessment, including targeted flora surveys and habitat assessment, were used to assess each species' likelihood of occurrence within the Subject Land. After carrying out the assessment, the assessor determined that the habitat is substantially degraded such that all potential threatened flora species are unlikely to occur within the Subject Land.

4.3 Threatened Fauna

BioNet and PMST searches revealed 30 threatened fauna occur, or have potential to occur, within a ~5km radius of the Subject Land.

Table 6. Threatened fauna with potential to occur within the Subject Land.

Scientific Name	Common Name	BC Act	EPBC Act	Records within 5km
Anseranas semipalmata	Magpie Goose	V	-	3
Anthochaera phrygia	Regent Honeyeater	E	CE	1
Aphelocephala leucopsis	Southern Whiteface	V	V	1
Aprasia parapulchella	Pink-tailed Worm-lizard	V	V	Modelled Only
Botaurus poiciloptilus	Australasian Bittern	E	E	2
Calidris acuminata	Sharp-tailed Sandpiper	-	V	Modelled Only
Circus assimilis	Spotted Harrier	V	-	2
Climacteris picumnus victoriae	Brown Treecreeper (south-eastern)	V	V	Modelled Only
Epthianura albifrons	White-fronted Chat	V	-	11

Scientific Name	Common Name	BC Act	EPBC Act	Records within 5km
Falco hypoleucos	Grey Falcon	-	V	Modelled Only
Falco subniger	Black Falcon	V	-	4
Grantiella picta	Painted Honeyeater	-	V	Modelled Only
Hieraaetus morphnoides	Little Eagle	V	-	14
Hirundapus caudacutus	White-throated Needletail	-	V	Modelled Only
Lathamus discolor	Swift Parrot	E	CE	1
Lophochroa leadbeateri leadbeateri	Major Mitchell's Cockatoo	V	E	Modelled Only
Melanodryas cucullata cucullata	South-eastern Hooded Robin	E	E	Modelled Only
Neophema chrysostoma	Blue-winged Parrot	V	V	Modelled Only
Neophema pulchella	Turquoise Parrot	V	-	1
Nyctophilus corbeni	Corben's Long-eared Bat	V	V	Modelled Only
Petroica boodang	Scarlet Robin	V	-	2
Petroica phoenicea	Flame Robin	V	-	7
Phascolarctos cinereus	Koala	E	E	Modelled Only
Polytelis swainsonii	Superb Parrot	V	V	9
Polytelis swainsonii	Superb Parrot	V	V	Modelled Only
Pomatostomus temporalis temporalis	Grey-crowned Babbler (eastern subspecies)	V	-	1
Pteropus poliocephalus	Grey-headed Flying-fox	V	V	11
Rostratula australis	Australian Painted Snipe	E	E	Modelled Only
Stagonopleura guttata	Diamond Firetail	V	V	2
Tringa nebularia	Common Greenshank	E	E	2

V – Vulnerable; E – Endangered; EP – Endangered Population; CE – Critically Endangered

The degraded vegetation within the Subject Land would only provide low-quality foraging habitat for threatened species. There was no breeding habitat identified (in the form of hollow-bearing trees, rocky outcrops/ caves, waterbodies, large trees or human-made structures).

Due to the absence of suitable habitat constraints and/ or the degraded nature of potential habitat and historical clearing, it was determined that the habitat is substantially degraded such that potential threatened fauna are unlikely to utilise the Subject Land.

4.4 Migratory Species

Database searches revealed seven migratory terrestrial species, or their habitat, are known to occur within the Subject Land (**Table 7**). These species are unlikely to occur due to the lack of suitable habitat in the Subject Land (i.e. ornamental tree dominated) and these species do not breed in Australia.

Table 7. Migratory terrestrial species with potential to occur in the Subject Land.

Species	EPBC Act Status
Actitis hypoleucos (Common Sandpiper)	Migratory, CAMBA, JAMBA, ROKAMBA
Calidris acuminata (Sharp-tailed Sandpiper)	Migratory, CAMBA, JAMBA, ROKAMBA
Calidris ferruginea (Curlew Sandpiper)	Critically Endangered, Migratory, CAMBA, JAMBA, ROKAMBA
Calidris melanotos (Pectoral Sandpiper)	Migratory, JAMBA, ROKAMBA
Gallinago hardwickii (Latham's Snipe)	Vulnerable, Migratory, JAMBA, ROKAMBA
Hirundapus caudacutus (White-throated Needletail)	Vulnerable, Migratory, CAMBA, JAMBA, ROKAMBA
Motacilla flava (Yellow Wagtail)	Migratory, CAMBA, JAMBA, ROKAMBA

CAMBA = China-Australia Migratory Bird Agreement, JAMBA = Japan-Australia Migratory Bird Agreement, ROKAMBA = Republic of Korea-Australia Migratory Bird Agreement and Bonn = Convention on the Conservation of Migratory Species of Wild Animals

5. IMPACT SUMMARY

The proposed activity will require the removal/ trimming of:

- 2.40ha of Miscellaneous Ecosystems - Ornamental Plantings, and
- 5.31ha of Miscellaneous Ecosystems - Highly Disturbed areas with no or limited Native Vegetation.

An area of 0.061ha has been assigned as Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion and will not be impacted by the proposed activity and biodiversity exclusion zones will be established around them.

All vegetation proposed for removal provides low-quality foraging habitat for threatened fauna. Within the context of the surrounding landscape, it is unlikely this vegetation would be utilised given the presence of superior habitats adjoining the Subject Land, and in the broader landscape. Further, it is considered unlikely that any threatened species would occupy the Subject Land due to evidence of ongoing disturbance (railway, roads, residential housing). As such, no threatened flora or fauna are likely to be significantly impacted.

6. LEGISLATION

6.1 Matters of National Environmental Significance

Under the EPBC Act, a proponent must not take an action if that action will have, or is likely to have, a significant impact on matters protected under the EPBC Act, referred to as MNES. The EPBC Act identifies eight MNES:

- World Heritage properties
- National Heritage places
- Wetlands of international importance (those listed under the Ramsar Convention)
- Listed threatened species and communities
- Migratory species listed under international agreements
- Great Barrier Reef Marine Park
- Commonwealth marine areas
- Nuclear actions

The PMST identified the following as potentially occurring within the Subject Land or surrounding area:

- 3 Threatened Ecological Communities
- 40 Threatened species
- 7 Migratory species

No MNES have been identified in or adjoining the Subject Land.

6.2 State Environmental Planning Policy (Resilience and Hazards) 2021

The State Environmental Planning Policy (Resilience and Hazards) 2021 (Resilience and Hazards SEPP) commenced on the 1st of March 2022 and replaces the following former SEPPs:

- State Environmental Planning Policy (Coastal Management) 2018
- State Environmental Planning Policy 33 – Hazardous and Offensive Development, and
- State Environmental Planning Policy 55 – Remediation of Land.

The Subject Land is not situated within the 'Coastal Zone' therefore this SEPP does not apply.

6.3 *Fisheries Management Act 1994*

The FM Act aims to conserve, develop, and share the fishery resources of NSW for the benefit of present and future generations including conserving fish stocks and key fish habitats and promoting ecologically sustainable development.

The proposed activity does not require works within mapped KFH, nor did threatened aquatic species or marine vegetation protected under the FM Act occur within the Subject Land. As such, the activity would not impact upon KFH, nor are there any legislative requirements or notifications required under this Act.

6.4 *Biosecurity Act 2015*

The *Biosecurity Act 2015* (NSW) provides a framework for the prevention, elimination and minimisation of biosecurity risks posed by an activity as a matter of biosecurity. As defined in Part 3, section 23 of this Act, any non-conformance by an individual is defined as guilty of an offence. One priority weed was identified within the Subject Land at the time of the survey:

- *Salix nigra* (Black Willow)

All priority weeds are to be appropriately managed in accordance with the *Biosecurity Act 2015*.

7. MANAGEMENT MEASURES AND IMPLEMENTATION

The potential impacts on biodiversity identified for the Proposed Change can be appropriately managed in accordance with the Conditions of Approval and through implementation of the updated management measures outlined in the Preferred Infrastructure Report Submissions Report for the Project.

8. CONCLUSION

The proposed activity will require the removal/ trimming of up to:

- 2.40ha of Miscellaneous Ecosystems - Ornamental Plantings, and
- 5.31ha of Miscellaneous Ecosystems - Highly Disturbed areas with no or limited Native Vegetation.

Table 8. Impact areas Junee.

Site ID	Field-validated Vegetation	Area (ha)
J2-001	Miscellaneous Ecosystems – 'Ornamental Plantings' Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.11 0.55
J2-002	Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.0032
J2-003	Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.068
J2-004	Miscellaneous Ecosystems – 'Ornamental Plantings' Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.012 0.015
J2-005	Miscellaneous Ecosystems – 'Ornamental Plantings'	0.012
J2-006	Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.12
J2-009	Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.074
J2-010	Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.99
J2-011	Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.51

Site ID	Field-validated Vegetation	Area (ha)
J4-002	Miscellaneous Ecosystems – 'Ornamental Plantings' Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	1.00 0.56
J4-003	Miscellaneous Ecosystems – 'Ornamental Plantings'	0.0099
J6-001	Miscellaneous Ecosystems – 'Ornamental Plantings' Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation' Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	0.012 0.69 0.029
J6-002	Miscellaneous Ecosystems – 'Ornamental Plantings' Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.15 0.10
J6-003	Miscellaneous Ecosystems – 'Ornamental Plantings' Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.020 0.040
J6-004	Miscellaneous Ecosystems – 'Ornamental Plantings' Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	1.00 0.027
J6-005	Miscellaneous Ecosystems – 'Ornamental Plantings' Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.038 1.11
J6-006	Miscellaneous Ecosystems – 'Ornamental Plantings'	0.026
J6-007	Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation' Poor Condition - PCT 277: Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion	0.15 0.032
J6-008	Miscellaneous Ecosystems – 'Ornamental Plantings' Miscellaneous Ecosystems – 'Highly Disturbed areas with no or limited Native Vegetation'	0.029 0.27

No impacts to threatened species, populations or ecological communities are expected as a result of the proposed activity.

Although outside the assessed construction boundary for the Project, the biodiversity impacts are considered consistent with the initial assessment (WSP, 2024), and no further offsets (ecosystem or species) would be required.

If you have any queries, please feel free to contact me.

Sincerely,



Alex Graham *BSc (Biology), Grad Dip (Bushfire Protection)*
Director/ Principal Ecologist - Accredited Biodiversity Assessor (BAAS19040)
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Appendix E Unexpected Finds Procedure (Heritage and Human Remains)

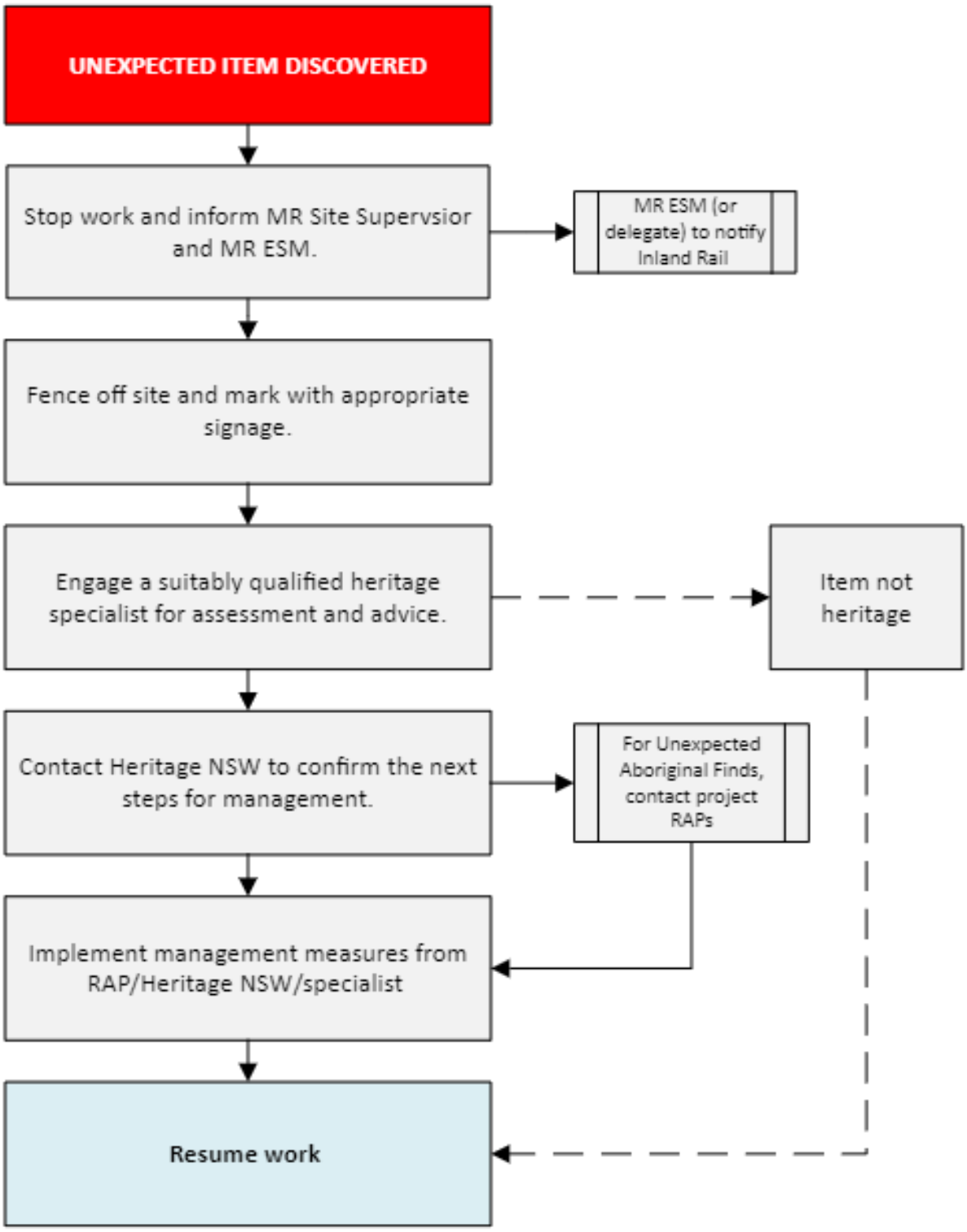
ABORIGINAL AND NON-ABORIGINAL HERITAGE: UNEXPECTED FINDS PROCEDURE

An Aboriginal artefact is anything that is the result of past Aboriginal activity. This includes stone (artefacts, rock engravings etc.), plant (culturally scarred trees) and animal bone (if showing signs of modification; i.e. smoothing, use). Human bone (skeletal remains) may also be uncovered while onsite.

A historic artefact is anything that is the result of past activity not related to Aboriginal occupation. This includes pottery, wood, glass and metal objects as well as the built remains of structures, sometimes heavily ruined.

In the event of an unexpected heritage find, the following protocol will apply:

1. All ground-disturbance work in the vicinity of the find must cease immediately. The Site Supervisor is to be made aware of the object(s) and is to notify the MR Construction Manager and MR ESM. The MR ESM (or delegate) will notify the relevant Inland Rail (IR) representative.
2. The find will be temporarily fenced off as quickly as possible to ensure no damage/further damage to the object(s). Signage on the fencing is to state that the area is subject to environmental protection, that no ground disturbance is allowed, and should include relevant contact details for the MR ESM.
3. The MR ESM (or delegate) will contact a suitably qualified heritage specialist to assess the find. The heritage specialist will then determine the need for further investigation or management. The heritage specialists assessment may be undertaken using good quality images, with a scale and several angles, however, if photographic evidence does not allow for certainty, then a site visit from the suitably qualified heritage specialist will be required.
4. If the find is an Aboriginal object, the MR ESM (or delegate) and/or heritage specialist will contact the RAPs to attend the site to inspect the find and to determine, in consultation, the next steps for management. These measures will include registration of the object in the Aboriginal Heritage Information Management System within a reasonable time.
5. The MR ESM (or delegate) and/or heritage specialist will also contact Heritage NSW (phone 02 9873 8500) to confirm the next steps for management.
6. Ground disturbance work in the vicinity of the find can only continue under supervision of a suitably qualified heritage specialist, having regard to any advice from Heritage NSW and RAPs.



Flow Chart: Unexpected heritage finds

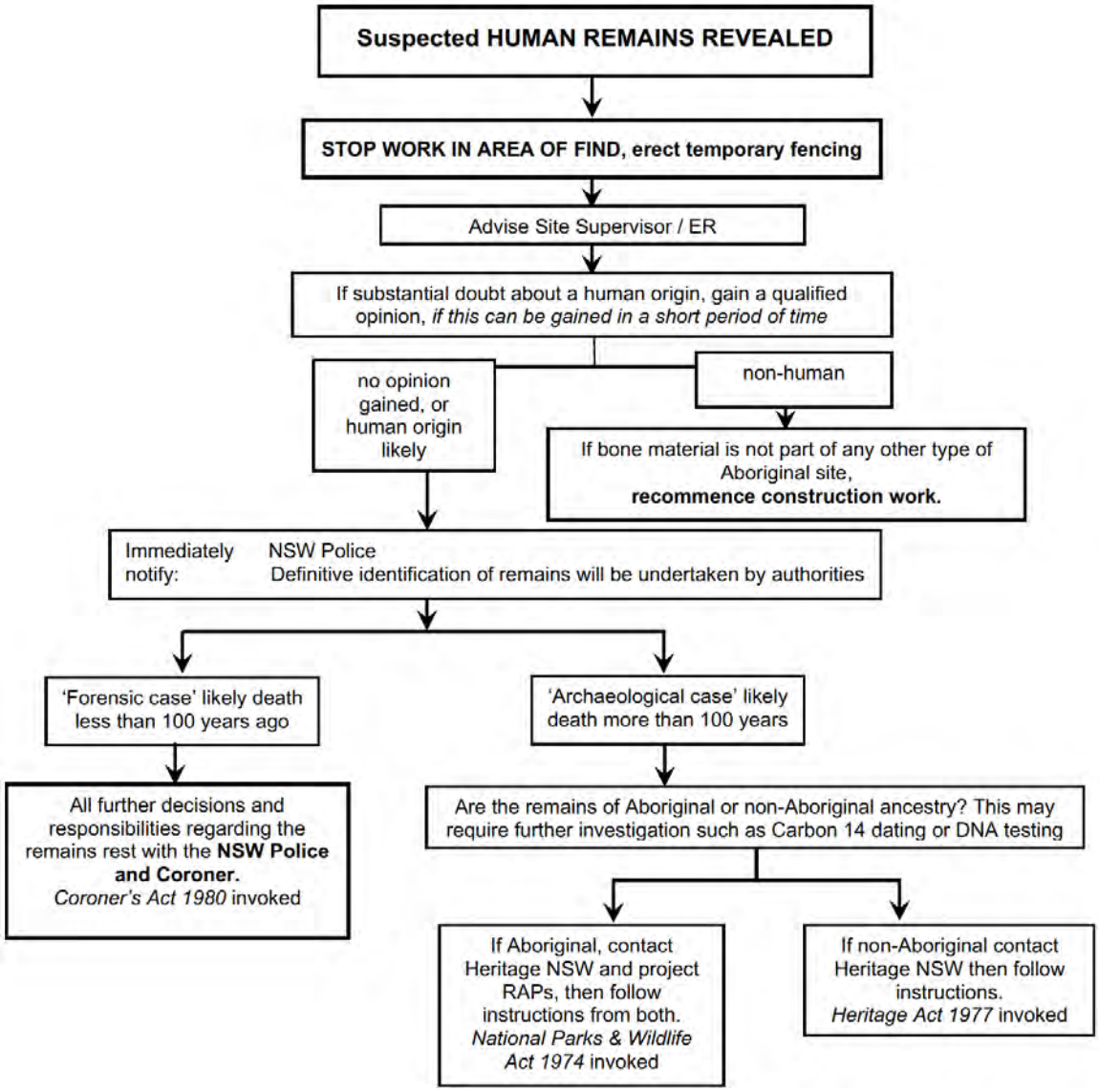
UNEXPECTED HUMAN REMAINS PROCEDURE

The procedure related to the discovery of suspected human skeletal material is based on Requirement 25 of the *Code of Practice for Archaeological Investigation of Aboriginal objects in NSW* (DECCW 2010b) and the *Skeletal Remains: Guidelines for the management of human skeletal remains under Heritage Act 1977* (NSW Heritage Office1998). A flow chart is supplied below.

If known, or suspected skeletal remains are encountered during the construction and/or operation of the project, the following procedure will be followed:

1. The area will be temporarily fenced immediately to ensure no damage/further damage to skeletal material. No skeletal material that remains in place should be disturbed from its location;
2. Works in the vicinity are to be stopped immediately;
3. The Site Supervisor is to be made aware of the skeletal material and is to notify the MR Environmental Manager and MR Construction Manager. Inland Rail Representatives are to be contacted at this stage;
4. Attempt to determine if the bones are animal or human. May require photos of the bones to be sent to the MR Heritage Consultant to determine if the remains are likely to be human or not;
5. If a qualified opinion concludes the bones are not human in origin and are unlikely to be part of an archaeological site works may recommence;
6. If no qualified opinion can be gained or the bones are suspected of being human, undertake the following:
    i) MR will contact Police, allowing Police to conduct an assessment to determine if the remains are part of a forensic case (less than 100 years old), or are archaeological (more than 100 years old);
    ii) If the remains are assessed as ‘archaeological’, there then needs to be an attempt to determine if they are Aboriginal or non-Aboriginal;
    iii) Inland Rail will contact the relevant stakeholders, including Heritage NSW (phone 02 9873 8500) and RAPs (if the remains are Aboriginal);
    iv) All further activities will be determined by Heritage NSW and the RAPs (if the remains are Aboriginal);
    v) No work may recommence in the area of the find until Heritage NSW provides the approval to do so.

Flow Chart: Suspected Human remains



Appendix F Unexpected Finds Procedure (Flora and Fauna)

Discovery of unexpected threatened entity i.e.
(a) any additional impact to threatened species or ecological communities that were included in the assessment but have been found at a new location
(b) to any threatened entity that was not offset.

Stop all work which is likely to impact on the threatened entity.
The person who discovered the find is to notify all project personnel woking in the immediate vicinity of the find(s) so that any potential disturbance activity can be halted.

Notify Site Supervisor and Environmental Manager

All personnel

Notify and consult the project ecologist and install deliniation (for flora and/ or fauna habitat) Project ecologist to confirm if the threatened entity would be potentially impacted and confirm appropriateness of deliniation/ initial measures.

Is the species or community a listed threatened entity under State or Commonwealth legislation?

No

Yes

Has impact to the species or community in that location been assessed in the EAD and will the absolute clearing extent be within the restrictions posed by Condition E23?

Yes

The impact to the species or community was a assessed by the EAD and is permissible in that location (Any conditions of the Infrastructure Approval must also be considered). **The impact is therefore permissible**

Notify DPHI and BCS in writing on any additional mitigation measures to be implemented

No

The impact to the species or community was NOT addressed in the EAD , follow up investigation is required

Martinus Rail to consult with the Project Ecologist and ARTC when developing actions to assess and manage the find.

For EPBC Act species (and as required under the BC Act) conduct and assessment of significance and review controls to mitigate impacts. Where relevant consider additional controls to minimise impacts to the unexpected find

Consult with DPHI/BCS as relevant regarding propsed measures, impacts and follow up actions

Record find and follow up actions

Confirm with DPHI/BCS (as relevant) that proposed controls are adequate to proceed.

Records of the find to be submitted to BioNet.

Biodiversity assessment to be prepared and implemented (or alternatively the BDAR is to be updated with new impacts) and additional approval documents to be prepared as required.

Measures which can be implemented prior to impact are to be implemented.

Measures required to be implemented at a later date (i.e. any revision to the offsets) with be implemented following impacts

Records of the find to be submitted to BioNet

Martinus Rail Environment Manager or delegate authorises Unexpected Finds Hold Point Release

Recommence works with updated controls where necessary

Appendix G Unexpected Finds Procedure (Contamination)

UNEXPECTED FINDS PROCEDURE

MANAGEMENT AND RESPONSIBILITY

INDUCTION/ TOOLBOX TALKS
All personnel are to receive Project/ Site Inductions and on-going training via Toolbox Talks

All personnel

EVIDENCE OF CONTAMINATION OBSERVED

STOP ALL WORK IN THE AREA IMMEDIATELY AND

PREVENT FURTHER ACTIVITY IN THE AREA.

NOTIFY THE SITE SUPERVISOR AND SAFETY MANAGER , ENVIRONMENT MANAGER AND CORDON OFF AREA.

Site Supervisor
Project Manager
Lead Safety Manager
Environment Manager

- Do not touch or disturb the item/ material
- Delineate the find from the rest of the worksite
- Inform the Environment Manager regarding the potential contamination find. The following detail should be provided:
  - The location of the potential contamination
  - Visual appearance
  - Odour (if any)
  - Depth
  - Surrounding material and works being undertaken at the time of discovering the material
- WHS and EM to determine immediate actions to prevent WHS and ENV issues
- EM to notify IR of Unexpected Find

ASSESSMENT

Contamination Consultant to assess and classify the unexpected find in accordance with the NSW regulatory requirements, including sampling and laboratory analysis.

Contamination Consultant

MANAGEMENT STRATEGY

- Contamination Consultant to develop a provide a plan for managing and/or remediating the material. The strategy may involve a site auditor if required under the relevant CoAs.
- IR/ARTC to review and accept the proposed strategy

Environment Manager
Contamination Consultant
IR/ARTC

STRATEGY IMPLEMENTATION

- Implement the approved management and/or remediation as per the Contamination consultants direction
- IR/ARTC to review and accept the proposed strategy (if required)

Contamination Consultant
Site Supervisor
Environment Manager

Once the contamination find has been mitigated and clearance report received from the contamination consultant. EM is to notify Project Manager who is to approve re-commencement of works in the vicinity of the remediation site. IR/ARTC will review clearance report and must provide approval/acceptance prior to recommencing works

Environment Manager
Project Manager
IR/ARTC

Recommence works

Asbestos

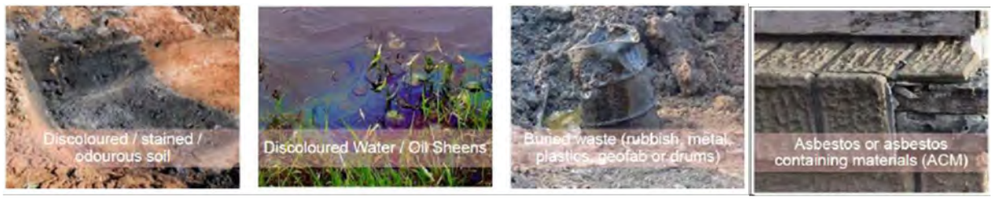
An unexpected find occurs when Asbestos Containing Material (ACM) not identified in the Asbestos Register is found on site. In the event of an unexpected find the below steps are to be followed:

1. The area is to be demarcated, works in the area to cease and workers notified
2. Notify the Site Supervisor first. Site Supervisor will then notify the Project Manager, Safety Manager and Environment Manager.
3. Notify IR/ARTC within five (5) business days after the discovery.
4. Control dust by with dust suppression
5. A certified occupational hygienist is to be engaged to provide recommendations to manage the area
6. Occupational hygienist arrange for testing of the suspected ACM and monitoring of the area (if required)
7. The area is to be made safe as per the certified

Contamination Consultant

Works undertaken in relation to Contamination to investigate, assess, remediate or validate remediation or land use suitability shall be undertaken by a suitably qualified person holding valid 'Site Contamination' certification under the Certified Environment Practitioners Scheme (CEnvP) - Environment Institute of Australia and New Zealand or Certified Professional Soil Scientist – Contaminated Site Assessment and Management under the Soil Science Australia Certification Scheme.

With relevant qualifications and experience in keeping with the National Environmental Protection (Assessment of Site Contamination) Measure 1999 Amendment 2013 (ASC NEPM 2013).



Procedure

1) Potential contaminated soil/material encountered during construction activities. STOP ALL WORK AND NOTIFY IMMEDITELY
2) Undertake a site/area contamination investigation. The Environment Manager (EM) is to assess the situation and if considered necessary, commission a suitably qualified contamination specialist to undertake a contamination investigation in the area of the find.
3) The consultation specialists in consultation with the EM will determine the appropriate management measures to be implemented. This may include leaving contamination undisturbed if it does not pose unacceptable risks to human health or the environment, capping of contamination, treatment or offsite disposal. If the material is to be disposed of offsite, ensure the waste facility is appropriately licensed. Contaminated material requiring off-site disposal is to be classified in accordance with the Waste Classification Guidelines – Part 1: Classification of Waste, NSW EPA 2014. Maintain records to demonstrate waste material was appropriately managed
4) If the material is determined to be Acid Sulfate Soil (ASS) or Potential Acid Sulfate Soil (PASS), an Acid Sulfate Soil Management Plan would be prepared and implemented in accordance with the Acid Sulfate Soil Manual (Acid Sulfate Soil Management Advisory Committee, August 1998).
5) Prior to any contamination investigation, management or remediation activities appropriate work method documentation encompassing safety and environmental risk management will be prepared for review and approval by the EM and IR
6) If required a Remedial Action Plan (RAP) will be prepared in accordance with legislative requirements
7) If material is to be treated and reused or left in situ ensure appropriate records are maintained and location of material (survey) is undertaken and provided to IR
8) Once the contamination find has been mitigated and clearance report received from the contamination consultant. This report is to be submitted to IR/ARTC for acceptance prior to recommencement of work
9) EM is to notify Project Manager who is to approve re-commencement of works in the vicinity of the remediation site.