EIS CONSISTENCY ASSESSMENT REPORT (MINOR) RIVERINA HWY SUPPORTING WORKS (645.100)

A2I | Albury to Illabo

6-0052-210-EAP-B4-AS-0001

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Glossary

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

TERM	DEFINITION
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.
AHD	Australian Height Datum
AltA	Alternative Accommodation
A2I	Albury to Illabo section of the Inland Rail Program
ARTC	Australian Rail Track Corporation
ASP1	Accredited Service Provider Level 1
ASS	Acid Sulfate Soils
BARM	Biodiversity Assessment Report Memo
CNVIS	Construction Noise and Vibration Impact Statement
Change	Macquarie Dictionary: A variation, adjustment, alteration, deviation or transformation to the Project scope, construction methodology or design.
CoA	Condition(s) of Approval
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)
Compatible	Macquarie Dictionary: Capable of existing in harmony. Capable of orderly, efficient integration with other elements in a system.
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
EPL	Environment Protection Licence
HNA	Highly Noise Affected
HV	Heavy Vehicle
IRPL	Inland Rail Pty Ltd (subsidiary of ARTC)
LEP	Local Environment Plan
LV	Light Vehicle

MR	Martinus Rail, the principal contractor appointed by IRPL to construct the A2I section of the Inland Rail program.
Modification of an Approval	Section 5.25 Environmental Planning and Assessment Act 1979: Means changing the terms of the Division 5.2 approval, including revoking or varying a condition of the approval or imposing an additional condition on the approval.
PIR	Preferred Infrastructure Report
PM10	Particles with a diameter of 10 micrometres or less
PM2.5	Particles with a diameter of 2.5 micrometres or less
PMST	Protected Matters Search Tool
Proposed Change	The Proposed Change relates to the construction impact zone (CIZ) at the Riverina Highway bridge enhancement site (Riverina Highway) which currently aligns with approved construction boundary.
Riverina Highway	Riverina Highway bridge enhancement site
SHR	State Heritage Register
UMM	Updated Mitigation Measure(s)

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),
- Albury to Illabo Kemp Street Bridge Enhancement Site Modification (June 2025),
- Albury to Illabo Kemp Street Bridge Enhancement Site Modification Clarification (July 2025),
- Albury to Illabo Kemp Street Bridge Modification Noise and Vibration Impact Assessment (August 2025).

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. The Modification was approved by the delegate of the NSW Minister for Planning and Public Spaces on 13 August 2025. The approval incorporated the Consolidated 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 been subject to a modification under section 5.25 of the EP&A Act:

- Inland Rail Albury to Illabo Modification 1 Kemp Street Bridge, Junee (SS-10055-Mod-1)

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) Cassidy Parade and Pearson Cassidy (MR, April 2025)
- EIS Consistency Assessment Report (Small Scale) Wagga Traffic Investigations (MR, May 2025)
- EIS Consistency Assessment Report (Minor) Edmondson Street Timing (MR, July 2025)
- EIS Consistency Assessment Report (Minor) Diver Platforms Stage B (MR, August 2025)
- EIS Consistency Assessment Report (Minor) Junee to Illabo Clearances (MR, September 2025)
- EIS Consistency Assessment Report (Minor) Riverina Highway Site Establishment (MR, September 2025)
- EIS Consistency Assessment Report (Minor) Wagga Wagga Traffic Mitigations (MR, October 2025)
- EIS Consistency Assessment Report (Minor) Bomen Yard Construction Boundary Changes (MR, November 2025)
- EIS Consistency Assessment Report (Small Scale) Albury North Signal Hut (MR, November 2025)
- EIS Consistency Assessment Report (Minor) Signalling Scope Stage B (MR, November 2025)
- EIS Consistency Assessment Report (Minor) Culcairn Site Establishment (MR, November 2025)
- EIS Consistency Assessment Report (Minor) The Rock & Table Top Site Establishment (MR, November 2025)
- EIS Consistency Assessment Report (Minor) Uranquinty Supporting Works (MR, November 2025)
- EIS Consistency Assessment Report (Minor) Billy Hughes Bridge Stage B (MR, January 2026)
- EIS Consistency Assessment Report (Minor) A2I Overhead Wiring Investigations (MR, February 2026)
- EIS Consistency Assessment Report (Minor) Wagga Wagga Precinct Stage B (MR, February 2026)
- EIS Consistency Assessment Report (Minor) Edmondson Street Utilities (MR, February 2026)
- EIS Consistency Assessment Report (Minor) Junee Precinct (MR, February 2026)
- EIS Consistency Assessment Report (Minor) Albury Precinct (MR, February 2026)

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 impact zone (CIZ) at the Riverina Highway bridge enhancement site (Riverina Highway) which currently aligns with the approved construction boundary.

This Consistency Assessment report (CA) considers the Proposed Change, which involves extending the approved CIZ. This includes adjustments to the construction boundary to facilitate the construction of the pump station, as well as providing adequate space for construction traffic and stockpile laydown areas during the pump station's construction.

For the purpose of this consistency assessment, the CIZ, where areas are proposed to be expanded, are referred to as the 'proposed CIZ extension areas'. The proposed CIZ extension areas fall within the rail existing corridor and connects to adjacent public roads where access points are proposed. The proposed CIZ extension areas are shown in greater detail in relation to key environmental constraints in Figure 2-1.

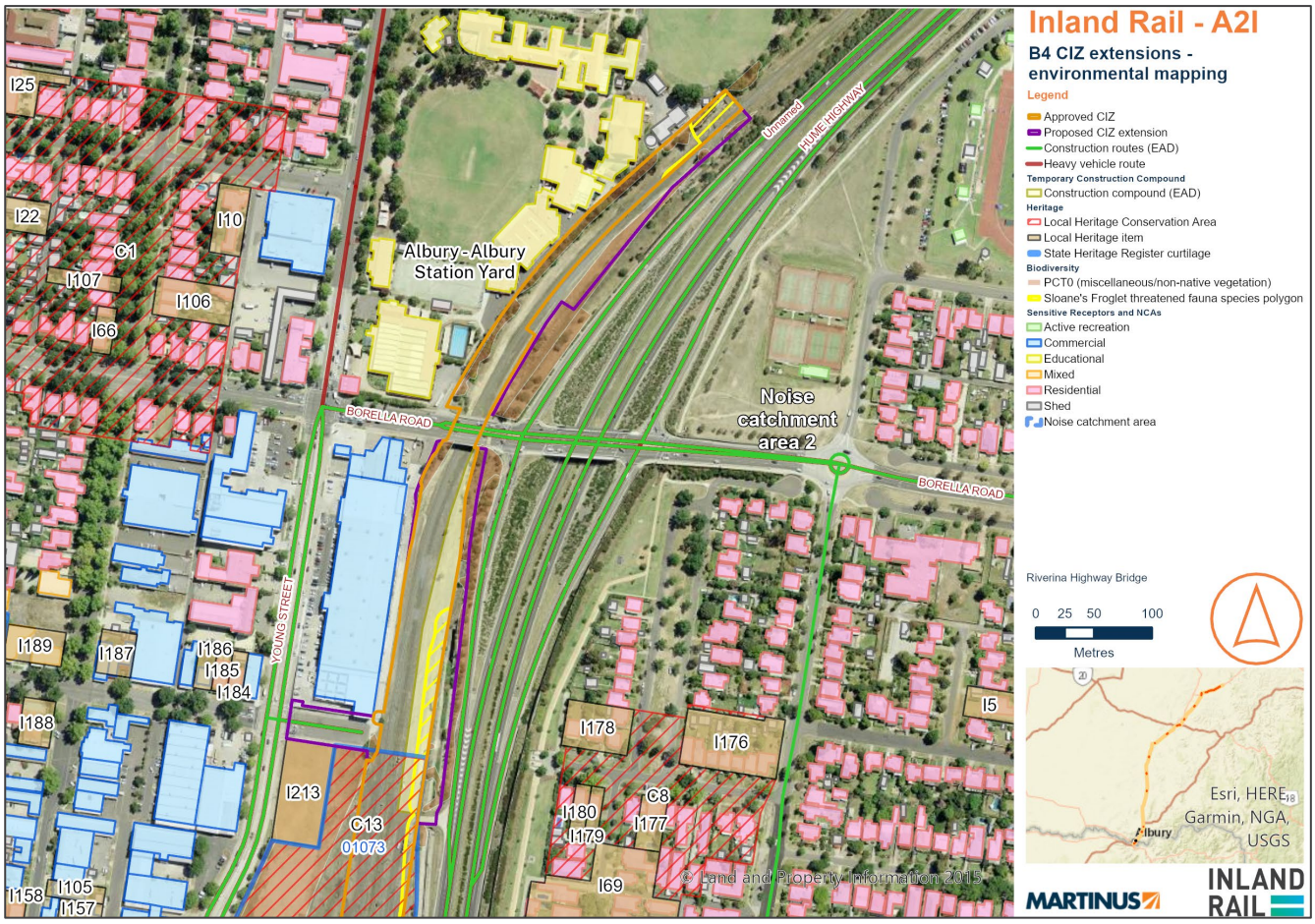

Figure 2-1: Additional area for Proposed Change shown in purple

2.2 Methodology

Work Plan

Chapter 8 of the EIS provides an overview of construction activities for the Project and describes construction activities planned for each of the enhancement sites. The Proposed Change would enable these construction activities to occur and would not introduce additional activities at Riverina Highway bridge enhancement site.

Construction activities, including the required plant and equipment, that would be undertaken within the proposed CIZ (by extension of the approved CIZ) are considered below.

Site establishment activities

- installation of site fencing and temporary signage for restricted access and traffic diversion (if necessary)
- installation of site environmental management including drainage and erosion management controls
- establishment of site access locations, compound sites and the location of stockpiles
- delivery and stockpiling of bulk materials, including ballast and capping
- vegetation trimming, clearing and removal, where required, including slashing, mulching, and stockpiling within the proposal site for reuse
- construction and maintenance of access and haul roads

Site operational activities

- operation of site compound
- facilitation of two-way construction traffic

Pump station works

- accommodation of the pump station works

Signalling works

- CSR installation activities

Plant and equipment

Plant and equipment required for these works includes:

- Dump truck
- Compressor
- Mobile crane
- Franna
- Elevated work platform
- Excavator – slasher
- Excavator – tracked
- Excavator 20-30T and hammer
- Front end loader
- Generator
- Hand tools (powered/electric)
- Light vehicles

- Plate compactor
- Piling rig - bored
- Roller – static
- Roller – trench (vibratory)
- Tractor – slasher
- Truck - tipper
- Truck – medium rigid
- Truck & dog
- Truck - vacuum
- Wacker packer
- Watercart

2.3 Need

The EAD identified the 'Proposal site area' consisting of each of the enhancement sites to enable construction of the reference design, which forms the construction boundary, as defined in the Division 5.2 approval and referred to as the 'approved CIZ' for the purpose of this CA. Further detailed design and site surveys resulted in the requirement to adjust the approved CIZ to facilitate the construction of the pump station, as well as providing adequate space for construction traffic and stockpile laydown areas during the pump station's construction.

The Proposed Change is required for constructability of the Project, which is not adequately considered as part of the reference design in the EIS, particularly where the approved CIZ dissects access roads and embankments, which are required to access key components of the rail corridor and provide adequate safe for safe manoeuvring around the worksite.

2.4 Location and setting

The Proposed Changes relates to the Riverina Highway bridge enhancement site, located within the Albury Precinct. Figure 2-1 presents the location of the Proposed Change. Aspect specific location and setting information as it relates to the Proposed Change is contained in the subsections below.

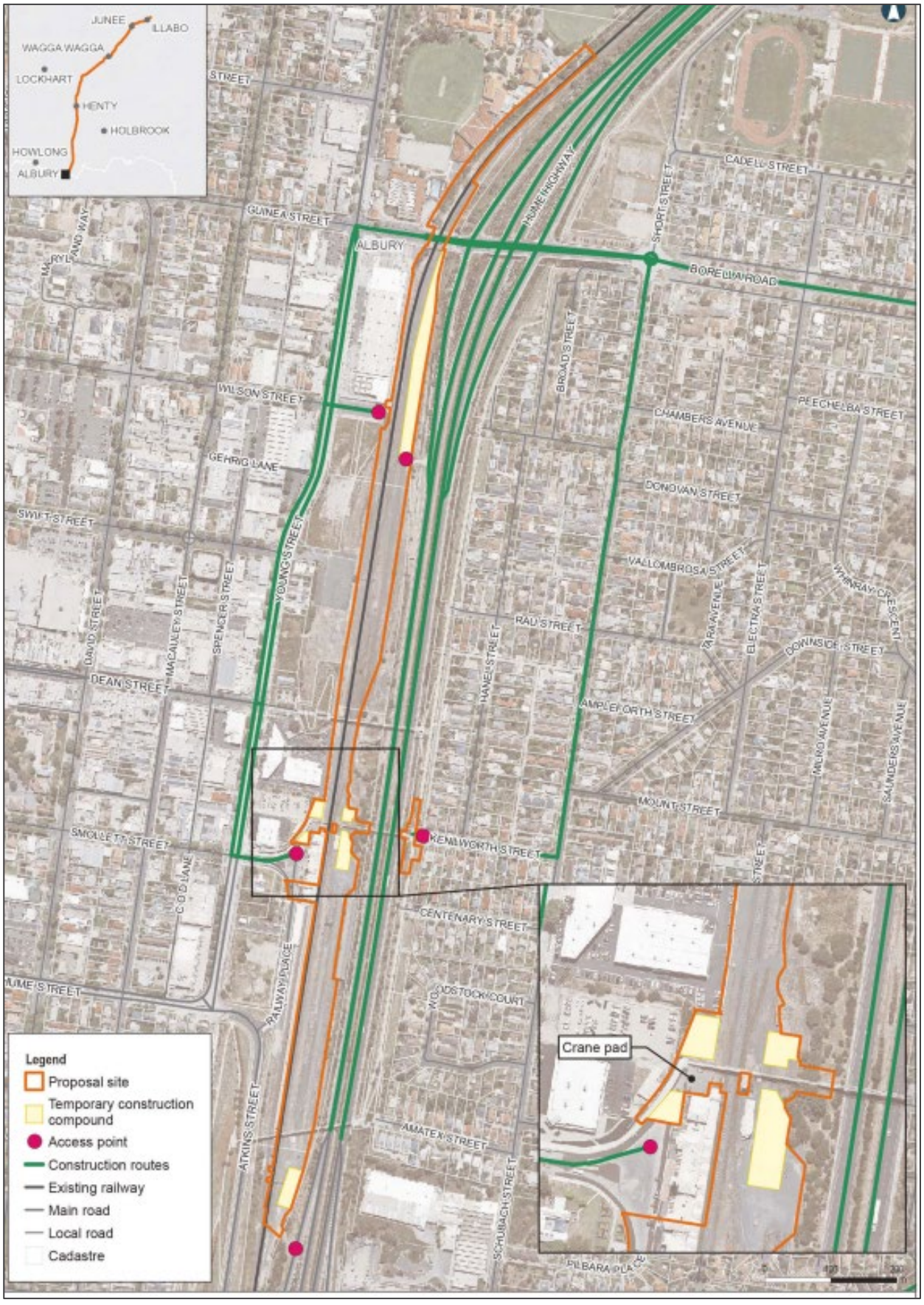

Figure 2-2: EAD showing location of approved construction boundary at the Albury Precinct

2.5 Construction hours

The works associated with the Proposed Change will be timetabled to be carried out during the approved standard construction hours as per the Project's Environment Protection Licence #21984 (EPL) and CoA E69, where possible. The standard construction hours are as follow:

- 7:00am to 6:00pm Monday to Friday, inclusive,
- 7:00am 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 hours approved as part of 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, L4.5 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 and/or property 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, 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.

4 Environmental Assessment

4.1 Environmental risk review

An environmental risk review of the proposed activities has been undertaken 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)
- Non-Aboriginal heritage (Section 4.4)
- Biodiversity (Section 4.6)
- Flood risk (Section 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.
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?	No	The area was assessed as part of the Aboriginal Cultural Heritage Assessment Report (ACHAR) produced for the A2I EIS as having no archaeological potential. An AHIMS basic search (Appendix D) was undertaken for the Proposed Change area which shows no Aboriginal sites are recorded, or Aboriginal places declared, in or near the Proposed Change area.
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 4.4.
Are the works within 50m of an EEC or threatened species?	Yes	A Biodiversity Assessment Report Memo (BARM) (Appendix F) for the Proposed Change has been developed. The impacts identified in the BARM are considered in greater detail in Section 4.5.
Do the works require clearing of native vegetation or habitat trees?	Yes	A Biodiversity Assessment Report Memo (BARM) (Appendix F) for the Proposed Change has been developed. The impacts identified in the BARM are considered in greater detail in Section 4.5.
Are the works within 40m of a waterway or water body?	No	There are no waterways located within the Proposed Change area.

Are the works located on flood prone land?	Yes	The Proposed Change is 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?	No	The Proposed Change is not located on bushfire prone land.
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 moderate 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 moderate 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 surplus spoil material; this material will be accommodated within the proposed stockpile/laydown sites and reused/disposed of in accordance with Chapter 23 of the EIS.
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 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

Riverina Highway is located within the Albury Precinct, where there are unmarked cycling routes on road shoulders, share paths, and footpaths on most roads within the urban areas, and pedestrian crossings are provided at most signalised intersections.

The Riverina Highway is assessed as requiring up to forty (40) light vehicles and ten (10) heavy vehicle one-way movements per peak hour (EIS, Tech Paper 1).

The EIS (Technical Paper 1) identified Young Street, Borella Road and the Hume Highway as key roads which form part of the Riverina Highway. The Hume Highway has been noted as a major arterial road and carries about 11,4000 vehicles per day (on average) within the Albury Precinct and provides interstate travel between NSW and Victoria.

Key local roads and LoS (including construction traffic) that serve Albury Station and surrounds, including Riverina Highway, are summarised in Table 4-2.

Table 4-2: Overview of key roads and performance at Riverina Highway

ENHANCEMENT SITE	KEY ROADS	ACCESS	TRAFFIC VOLUMES (DAILY TWO-WAY)
Riverina Highway bridge enhancement site	▸ Young Street ▸ Borella Road ▸ Smollet Street (Railway Place) ▸ Hume Highway northbound off ramps	▸ Access from the Hume Highway is via ramps connecting to the Riverina Highway or Atkins Street. ▸ Cross-streets provide access to the rail corridor.	▸ Maximum – 13,894, 3% heavy vehicles (Borella Road)

Figure 4-1: Key road links and intersections at Riverina Highway

4.2.2 Impact assessment

The Proposed Change encroaches onto the western end of Wilson Street, at the intersection of Young Street. This section of road will be used as an access point to the worksite, which was originally identified as an access point in the EIS (Chapter 1).

The Proposed Change also expands into the existing rail corridor access along the Borella Road off-ramp. The number and type of construction vehicles required for the proposed works are aligned with the EAD, and therefore there is no increase in construction traffic as a result of the Proposed Change.

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 4-17.

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.

Noise catchment areas

Noise catchment areas (NCA) have been defined to classify groups of sensitive receivers that are likely to have a similar existing noise environment and experience similar impacts from construction of the proposal. This was determined through reference to aerial imagery and land use maps and verified during the noise monitoring. The NCA is shown in Figure 4 and described in Table 4.3. The RBL was determined for each NCA using the monitored noise levels. The RBL is the background noise level in the absence of proposed construction or operational activities.

The Albury Station Yard and Riverina Highway Construction Noise and Vibration Impact Statement (CNVIS) (Doc No: 6-0052-210-EEC-B0-AS-0001) (Appendix A) has been prepared which includes the scope of works associated with the Proposed Change.

An addendum to the endorsed CNVIS (CNVIS Addendum 2) (Doc No: 6-0052-210-EEC-B0-AS-0001_ADD2) has been prepared for the signalling works associated with the Proposed Change. The CNVIS Addendum 2 is presented under Appendix B.

The NCA and noise management levels associated with the Proposed Change are presented in Table 4-3 below.

Table 4-3: NCA and noise management levels

NCA ID	NOISE MANAGEMENT LEVEL			
	APPROVED HOURS (RBL + 10 DB)	OUT-OF-HOURS		
		Daytime (RBL + 5 dB)	Evening (RBL + 5 dB)	Night-time (RBL + 5 dB)
NCA02	55	50	50	46

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

Note 2: Work outside of 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).

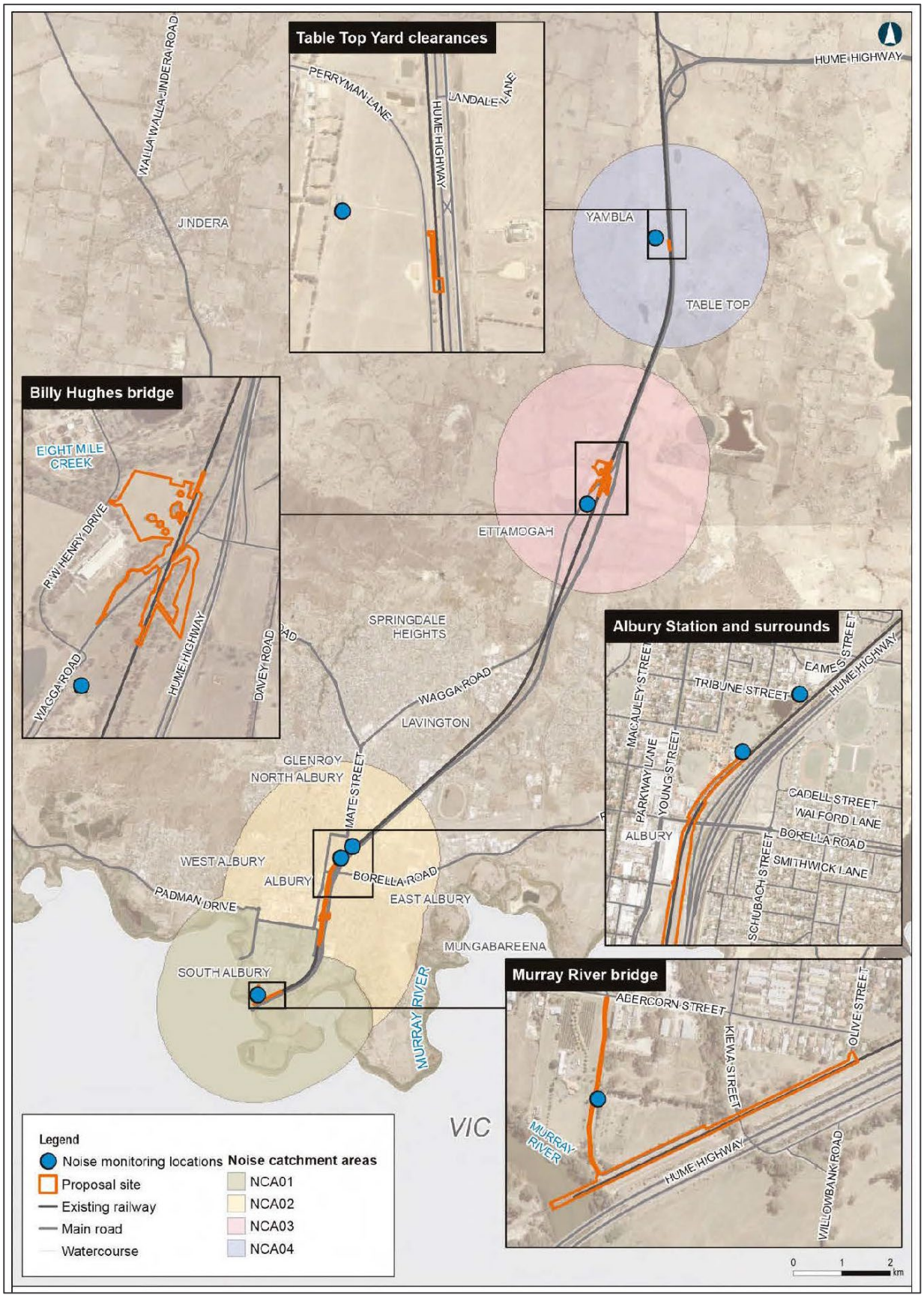

Figure 4-2: EAD mapped location of NCA02 in relation to Riverina Highway

4.3.2 Construction hours

Construction hours for the Riverina Highway are discussed in Section 2.5, 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
- 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

Predicted noise levels

The Proposed Change activities have been assessed in the CNVIS and CNVIS Addendum 2 (Appendix A and Appendix B respectively), and are referred to as 'Work Scenarios', with the following noted

- Work Scenario 1 (W.001) – Site establishment activities
- Work Scenario 2 (W.002) – Compound operation activities
- Work Scenario 10 (W.010) – Drainage works

- Work Scenario 12A (W.012A) – Signalling activities (CSR works)

Residential receivers

- 'Highly intrusive' noise impacts are predicted at the closest residential receivers to the work for W.001 during approved and daytime out-of-hours work periods. The highest noise levels and impacts would be experienced by adjacent receivers when noisy construction work is conducted nearby. 'Moderately intrusive' and 'clearly audible' noise impacts are predicted at the closest residential receivers for all other scenarios during the approved and out-of-hours daytime periods.
- 'Highly intrusive' impacts are also predicted during the night-time period at the closest residential receiver to the site compound (W.002) on Young Street north of Dean Street. Compound operations outlined in W.002 are generally expected to be limited to approved daytime hours. Impacts associated with OOHWs are only expected when construction works are being undertaken under a rail possession.
- 'Moderately intrusive' noise impacts are predicted at the closest residential receivers for all other scenarios during the evening and night-time periods.
- Night-time works will generally only be undertaken during possessions, where up to four consecutive nights could be required.
- The closest residential receivers are predicted to be 'highly noise affected' during work for scenario W.001.
- 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 OOHW are provided in Appendix D of the CNVIS.

Other sensitive receivers

- 'Highly Intrusive' noise impacts are predicted at the closest other sensitive receiver (The Scots School) for scenario W.010 during approved daytime hours and daytime out of hours periods.
- 'Moderately Intrusive' and 'clearly audible' noise impacts are predicted at the closest 'other sensitive' receivers for all scenarios during the approved daytime period. 'Moderately Intrusive' noise impacts are also predicted at other sensitive receivers during the night-time period for all scenarios with the potential to occur during OOH 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 generally the same receivers where 'moderately intrusive' and 'highly intrusive' night-time impacts have been predicted (refer to Appendix C of the CNVIS).

As noted in the CNVIS, 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 of the CNVIS.

W.012A

The CNVIS Addendum 2 has assessed the additional work scenario identified in this CA. This work scenario is required to enable signalling works at Riverina Highway.

The applicable plant and equipment list (as noted in Section 2.2) has been considered at the same utilisation rate as per the endorsed CNVIS, within a 15-minute assessment period.

Table 4-4 provides a summary of the exceedances identified for daytime out-of-hours, as the most affected period. It compares the following:

- W.012 exceedances identified in the endorsed CNVIS
- W.012A exceedances identified in the SLR Predict results for the Proposed Change

Table 4-4: Exceedance comparisons for W.012A

ASSESSMENT RESULTS	NUMBER OF RESIDENTIAL RECEIVERS WITH NML EXCEEDANCE	
	CNVIS – W.012	SLR PREDICT – W.012A (ADDITIONAL WORK SCENARIO)
Total Lw (dBA)	**113**	**113**
Noticeable (1-5 dB)	19	2
Clearly Audible (6-15 dB)	12	0
Moderately Intrusive (16-25 dB)	0	0
Highly Intrusive (>25 dB)	0	0

Table 4-4 shows an overall decrease in the intensity of impacts compared to W.012 in the endorsed CNVIS. There is the potential for 2 residential receivers to experience noticeable (1-5 dB) impacts. These receivers has been identified in the endorsed CNVIS.

Ground-borne noise

Ground-borne construction noise impacts from the Project are not anticipated. 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.

Additional affected sensitive receivers

A summary of the additional receivers identified with potential for a NML exceedance as a result of the Proposed Change is provided below in Table 4-5, Table 4-6 and Table 4-7. A full summary is provided in Appendix C.

Table 4-5: Additional residential receivers with potential for NML exceedances

WORK SCENARIO	OVERVIEW OF NML EXCEEDANCES (DAYTIME)		
	1-10 dBA	11-20 dBA	>20 dBA
W.001	1	7	1
W.002	2	7	0
W.010	0	0	0

Table 4-6: Additional other sensitive receivers with potential for NML exceedances

WORK SCENARIO	OVERVIEW OF NML EXCEEDANCES (DAYTIME)		
	1-10 dBA	11-20 dBA	>20 dBA
W.001	2	0	0
W.002	1	0	0

W.010	0	0	0

Table 4-7: Additional sensitive receivers with potential for NML exceedances during OOHW

WORK SCENARIO	RECEIVERS	OVERVIEW OF NML EXCEEDANCES (OOHW - NIGHTTIME)			
		1-5 dBA	6-15 dBA	16-25 dBA	>25 dBA
W.002	Residential	44	1	7	1
	Other sensitive	0	4	0	0

Vibration impacts

Vibration intensive items of equipment that would be required during W.010 includes a vibratory roller (trench). 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 4-8.

Table 4-8: Recommended minimum working distances for vibration intensive equipment

PLANT ITEM	RATING/ DESCRIPTION	MINIMUM DISTANCE			
		Cosmetic Damage			
		Residential and Light Commercial	Heritage Items	Industrial and Heavy	Human Response (NSW EPA Guideline)
Vibratory roller (trench)	<50 kN (1-2 tonne)	5m	11m	3m	15m to 20m

Cosmetic damage assessment

As shown in Figure 4 of the CNVIS, all nearby buildings are outside the minimum working distances for cosmetic damage when the trench rollers (vibratory) are in use.

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. The list of building is provided in Section 6.1 of the CNVIS.

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 surveys reports must be provided to the landowners of the items surveyed.

As noted in the CNVIS 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 of the CNVIS.

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.

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 associated with the Proposed Change.

All applicable mitigation measures in the CoAs and UMMs will be implemented, with any identified additional mitigation measures outlined in Table 4-17.

4.4 Aboriginal heritage

4.4.1 Existing environment

The following discussion is drawn from the EAD (EIS, Chapter 10 and Technical Paper 2 – Aboriginal Cultural Heritage Assessment Report (ACHAR)) for Riverina Highway, and the Heritage Assessment (HA) prepared by OzArk (December 2025) for the Proposed Change area.

The study area for the ACHAR included the length of the existing railway corridor from Albury to Illabo, with a specific focus on the 14 enhancement sites that could be directly or indirectly impacted by the Project. Riverina Highway is located within Site Investigation Zone 2 of the ACHAR, which falls within the heavily disturbed rail corridor, which has been also likely impacted by adjacent development, such as the Bunge Flour Mill, as stated in Table 4.4 of the ACHAR. The ACHAR therefore identified no Aboriginal cultural heritage values at Riverina Highway.

The HA (presented under Appendix E) was informed by a desktop assessment in relation to the location and activities associated with the Proposed Change, and its subsequent potential impact to Aboriginal heritage.

4.4.2 Impact assessment

No previously recorded Aboriginal sites are within or near to the CIZ extension, 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.

4.4.3 Conclusion

The assessment for Aboriginal heritage using the Due Diligence Code provided in the HA determined that the proposed CIZ extension has a low likelihood of harming Aboriginal objects areas of archaeological potential. No previously recorded Aboriginal sites are within, or near to, the CIZ extension, and it was determined that due to land use disturbance, there is a very low likelihood of intact, subsurface archaeological deposits. Therefore, 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 Unexpected Heritage Finds and Human Remains Procedure in Appendix G.

All applicable mitigation measures in the CoAs and UMMs will be implemented, with any additional mitigation measures outlined in Table 4-17.

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 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 HA (Appendix E) prepared by OzArk (December 2025) for the Proposed Change also considers areas at Riverina Highway in relation to non-Aboriginal heritage. The HA was prepared through desktop assessments in relation to the Proposed Change and its subsequent impact to non-Aboriginal heritage.

The state and locally heritage listed Albury Railway Station and Yard Group (SHR 01073) intersects with the Riverina Highway bridge enhancement site, as shown in Figure 4-3. This item is registered under various heritage listings including ARTC, Transport for New South Wales (TfNSW), and the Albury LEP, which individually lists several components like the station (I206), signal box and footbridge (I207), transhipment shed (I208), Railway turntable (I209), and Railway workers hut (I210).

The Proposed Change intersects or is adjacent to the curtilage for the heritage items listed in Table 4-9 and shown in Figure 4-3.

Table 4-9: Heritage items that intersect or are adjacent to the Proposed Change

NAME	HERITAGE LISTING	ENHANCEMENT SITE	DISTANCE FROM PROPOSED CHANGE
Albury Railway Station and Yard Group (SHR 01073)	LEP listed heritage	Riverina Highway bridge	Within curtilage (partially)

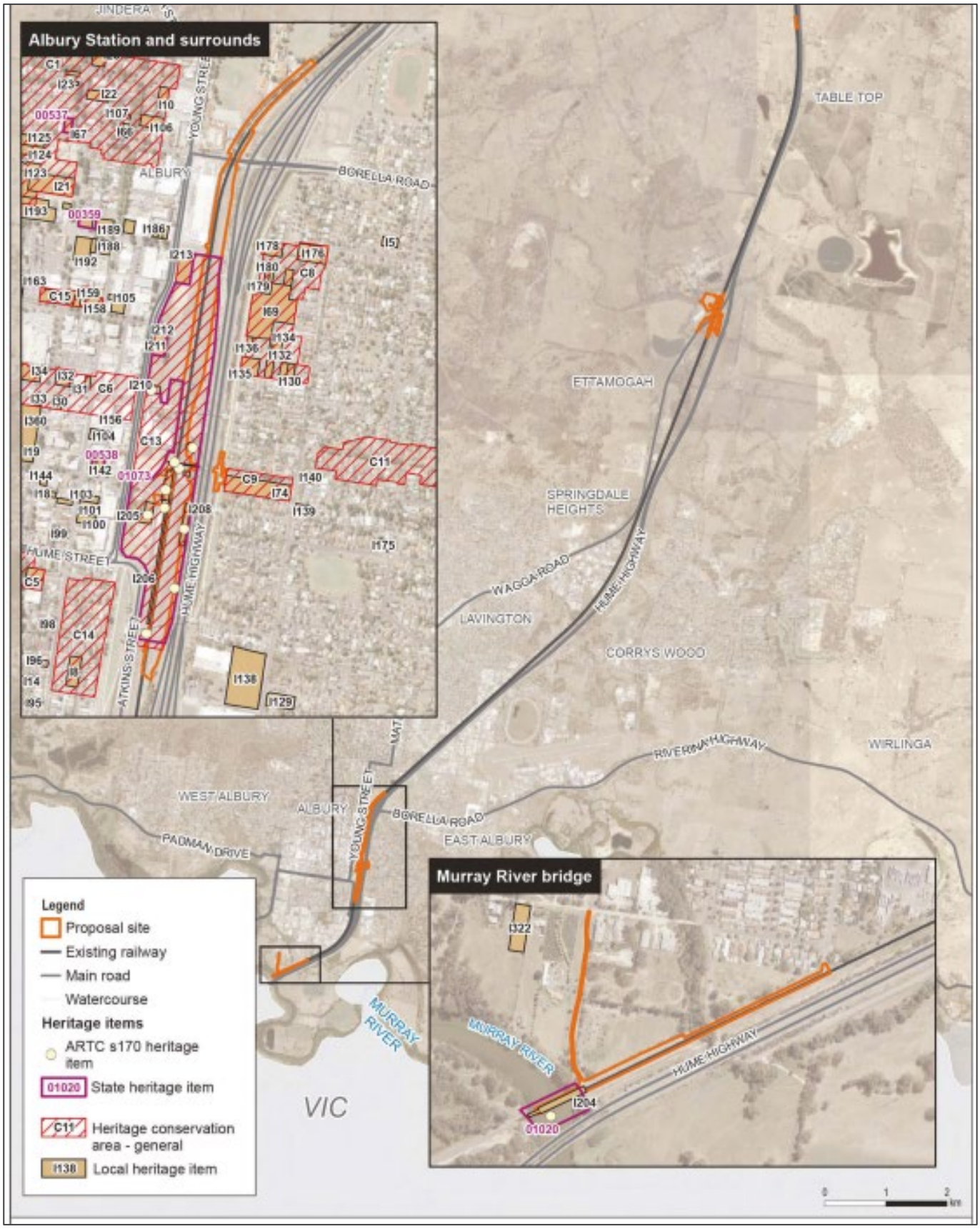

Figure 4-3: EAD showing location of heritage items/curtilages that are in the vicinity of Riverina Highway

4.5.2 Impact assessment

The significance of the Albury Railway Station and yard group (the Station) and C13 Conservation Area have been previously discussed in the A2I SOHI (GML 2022) and OzArk's (2025) *Albury Yard CIZ Extension Memorandum of Findings*. The important element of these reports to this memo is that all factors of state heritage significance relate to the physical fabric and archaeological deposits of Albury Railway Station and yard group, while aspects of the heritage significance of the Conservation Area relate to visual amenity and streetscape.

Albury Railway Station and Yard Group SHR 01073

No identified elements of contributory heritage significance to the station are located within the CIZ extension. Previous assessments (GML 2022 and OzArk 2025) of the Station in relation to the A2I project identified sever archaeological deposits within both the SHR curtilage of Albury Station and yard group. These deposits are all located south of the proposed CIZ extension at the Riverina Highway, and do not interact with it.

The proposed works will be temporary and are located within an area that is not in direct line of site to/from the Station. As such, the viewshed and aesthetics of the precinct will not be impacted.

Conservation area (railway) LEP C13

As the CIZ extension does not extend into the conservation area, the proposed works are considered to have negligible impact and will not alter the view-scape of the area.

Archaeological assessment

The CIZ extension itself having a low likelihood to contain unrecorded, significant, historic archaeological deposits as construction of the Hume Highway and Riverina Highway would have removed any potential deposits. Additionally, the proposed works are temporary and will cause little disturbance to the ground surface.

4.5.3 Conclusion

The HA concludes that there will be negligible impact to historic heritage as a result of the proposed CIZ extension. There are no heritage items located within the proposed CIZ extension area and impacts to the nearby LEP and SHR heritage listed items will be negligible.

The works may proceed with caution with no further management measures. In the unlikely event that historic objects are encountered, refer to the Unexpected Heritage Finds and Human Remains Procedure in Appendix G.

All applicable mitigation measures in the CoAs and UMMs will be implemented, with any identified additional mitigation measures outlined in Table 4-17.

4.6 Biodiversity

4.6.1 Existing environment

The Proposed Change is located in the NSW South-western Slopes bioregion, within the Inland slopes 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.

A Biodiversity Assessment Report Memo (BARM) (Habitat, September 2025) (Appendix F) has been prepared for the Proposed Change areas, referenced as 'Subject Land'.

4.6.2 Impact assessment

Native vegetation and threatened ecological communities

As noted in the BARM (Appendix F), review of State Vegetation Type Mapping (SVTM) showed no mapped PCTs within the subject site. Therefore, there are no associated Threatened Ecological Communities associated within the site and the land within the subject site is mapped as 'not classified'. The closest mapped PCTs are approximately 700m east of the subject site.

Two PCTs were mapped within proximity to the subject site on the SVTM accessed from SEED and classified in the BioNet Vegetation Classification portal. These are:

- PCT 290 - Red Stringybark - Red Box - Long-leaved Box - Inland Scribbly Gum tussock grass - shrub low open forest on hills in the southern part of the NSW South Western Slopes Bioregion
- PCT 269 - White Box - Blakely's Red Gum - Red Box - Red Stringybark shrubby woodland on shallow soils on metamorphic hills in the Albury region of the NSW South Western Slopes Bioregion

Neither PCTs are associated with any TECs.

Threatened flora

As noted in the BARM, PMST searches revealed seven flora species that are either 'known', 'likely' or 'may' occur in or near the subject site. These species are listed under the EPBC Act as Vulnerable or Endangered. BioNet searches showed that five threatened vegetation species have previously been recorded within a 10km radius of the subject site. All five species are listed under the BC Act in NSW and three are also listed under the EPBC Act.

The results from the site assessment determined that the footprint of the Proposed Change area will occupy a highly modified landscape that has existing rial and road infrastructure. Where vegetation is present, exotic groundcover species dominate.

Threatened fauna

As noted in the BARM, PMST searches revealed 29 threatened fauna species listed under the EPBC Act which where categorised as 'may occur on site' or 'likely to occur on site'. BioNet searches showed that 32 threatened species listed under the NSW BC Act and Commonwealth EPBC Act have previously been recorded within a 10km radius of the subject site.

Results of the assessment found no threatened fauna species are expected to inhabit the site due to low-quality foraging habitat this area provides and the presence of higher quality habitat further afield in the surrounding landscape.

Migratory species

As noted in the BARM, database searches revealed eight migratory terrestrial species, or their habitat, are known to occur within the Proposed Change area. These species are unlikely to occur due to the lack of suitable habitat in the Proposed Change area, and these species do not breed in Australia.

Habitat features

Various habitat features were recorded on site during the field surveys. These included one small bird nest, a sloped bank with various holes/burrows and various wood/rock stockpiles.

The nest was not active at the time of surveys but should be monitored for use as part of pre-clearance and clearance surveys.

4.6.3 Conclusion

The impact has been assessed in the BARM. The proposed activity, inclusive of the proposed CIZ extensions, may require the removal/trimming of a total of

- 0.2007 ha of Miscellaneous Ecosystems – Ornamental Plantings

- 0.8681 ha of Miscellaneous Ecosystems – Highly Disturbed areas with no or limited Native Vegetation

The footprint of the proposed CIZ extension will occupy a highly modified landscape that has existing rail and road infrastructure. Where vegetation is present, exotic groundcover species dominate.

Results of this assessment found no threatened fauna species are expected to inhabit the site due to the low-quality foraging habitat this area provides and the presence of higher quality habitat further afield in the surrounding landscape.

The Proposed Change will not cause harm to threatened species, their habitat or disrupt their breeding cycles or disturbed any TECs. However, care should be taken when removing any habitat features.

All applicable mitigation measures in the CoAs, UMMs and CBMP will be implemented, with any additional mitigation measures outlined in Table 4-17.

4.7 Flood risk

4.7.1 Existing environment

The Riverina Highway bridge enhancement site is located within an urban area of Albury and away from the Murray River, and is not subject to regional flooding, with drainage controlled by local urban drainage. The Bungambrawatha Creek, Lavington, South Albury and West Albury flood study (Lyall & Associates, 2011) was used to inform the assessment of flooding for this enhancement site.

The enhancement site is affected by overland flooding. Surface water runoff is conveyed from the catchment at the north of The Scots School Albury in a south-east direction towards the rail corridor. At the interface of this property with the rail corridor, surface water flows through three box culverts, located at proposal chainage 644.770m, beneath the rail corridor into an open channel on the eastern side of the rail, before entering a piped section that discharges into Mudges Canal. Mudges Canal continues about 1.5km to the south before discharging into the Murray River. Flood modelling indicates the three box culverts do not have sufficient capacity to convey the upstream runoff. As a consequence, water spills into the rail corridor during the 20% AEP and greater events.

4.7.2 Impact assessment

The Proposed Change is located within flood prone land, with existing flood conditions shown in Table 4-10 below.

Table 4-10: Existing flood conditions

ENHANCEMENT SITE	EXISTING FLOOD CONDITIONS	EXISTING FLOOD CONDITIONS	DRAINAGE	FLOOD RISK WITHIN AND AROUND THE ENHANCEMENT SITE FOR EVENTS UP TO THE 1% AEP	PMF FLOOD DEPTH
Riverina Highway bridge enhancement site	▸ Track lowering and realignment	▸ Overland flooding within the rail corridor from the 20% AEP ▸ Flood depth of 0.2–0.3 m within the rail corridor in the 1% AEP ▸ Overland flows from the culverts spill into the rail corridor and	▸ Three box culverts allow water to pass under the rail corridor into Mudges Canal at chainage 644.770 km	▸ 20% AEP and greater events	▸ Greater than 1 m

		follow the terrain slope			

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.

Technical paper 11 of the EIS has identified the following two potential impacts to flooding over the 16-month duration of works at Riverina Highway:

- Temporary redistribution of overland flows and stormwater due to construction infrastructure
- Potential flooding impacts within the rail corridor at the low point under the existing Riverina Highway bridge.

Considering the limited duration and scope of the works, 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.

4.7.3 Conclusion

Construction activities at the Proposed Change area would be short term and would be prepared with consideration of flooding behaviour. 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).

All applicable mitigation measures in the CoAs and UMMs will be implemented, with any identified additional mitigation measures outlined in Table 4-17.

4.8 Soils and contamination

4.8.1 Existing environment

The Proposed Change area is located within the Albury Precinct at an elevation of about 160m Australian Height Datum (AHD) as part of the Albury sub-catchment of the Murray River Basin (EIS, Technical paper 13).

Underlying geology for enhancement sites from Murray River bridge to Riverina Highway bridge comprises the Abercrombie formation of the Lachlan Orogen overlain by Cenozoic sedimentary alluvial channel and floodplain deposits. Existing soil characteristics within the Proposed Change area are shown in Table 4-17 below.

Table 4-11: Existing soil characteristics

ENHANCEMENT SITE	LANDSCAPE	SOIL	CHARACTERISTICS
Riverina Highway bridge	▸ Wait A While landscape ▸ Livingston landscape	▸ Red Kurosols, (soils with a clay subsoil that are acidic) in the south of the site ▸ Red Chromosols in the north of the site	▸ Localised wind erosion, waterlogging and flooding, and salinity

Saline soils

The Riverina Highway bridge enhancement site has been noted as moderate-to-high potential for salinity in the soil profile and the significant excavations associated with the track lowering and realignment. The potential for impacts due to the presence of saline soils would be managed by site-specific salinity assessments.

Acid sulphate soils (ASS)

The Proposed Change area is located within areas described as having a low probability of 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

The Proposed Change is located in the proximity of Areas of Environmental Concern (AEC). Description of the AEC and potential contaminants of concern are presented in Table 4-12, with their locations shown in Figure 4-4.

Table 4-12: Description of AEC and potential contaminants of concern

ENHANCEMENT SITE	AEC	DESCRIPTION OF AEC	POTENTIAL CONTAMINANTS OF CONCERN
Riverina Highway bridge enhancement site	▸ AEC 4	▸ Service station, 616–624 Young Street, Albury.	▸ TRH, BTEX, PAHs and/or lead.
	▸ AEC 7	▸ Stockpiles of ballast along the track and one stockpile comprising demolition waste.	▸ Heavy metals, TRH, BTEX, PAHs, asbestos, lead containing dust and/or paint.

Figure 4-4: EAD mapped locations of AECs in relation to Riverina Highway

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.

The potential for erosion impacts would be minimised by implementing standard best-practice soil erosion management measures during construction and risks associated with dust are discussed further in Section 4.9.

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.

Due to the bulk earthworks proposed at the Riverina Highway bridge enhancement site, further assessment for saline soils will have to be undertaken where significant excavations are planned to occur. The assessment of salinity will include drilling of representative boreholes to test the depth profile of salts and consideration of how the works will affect surface and subsurface water flows. Where identified, salinity will be managed in accordance with the salinity management plan. Relevant aggressivity will be considered in the design of subsurface structures. The potential for impacts due to the presence of saline soils would be managed by site-specific salinity assessments.

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 higher risk due to the significant excavations proposed. To manage contamination accordingly, site investigations will be informed by a Sampling, Analysis and Quality Plan (SAQP). An SAQP (ADE Consulting Group, 2025) has been prepared for A2I. The site specific SAQP for Riverina Highway is provided at Appendix C of the overarching SAQP. A subsequent Detailed Site Investigation has been prepared for Riverina Highway, which determined that the subject material is suitable to remain on site and does not pose significant risks to onsite receptors and that the site is suitable for ongoing commercial/industrial use.

Based on the intensity of historical activities observed within the Proposed Change area, it is considered to have a higher likelihood of contamination being present.

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.

The works may proceed with caution with no further management measures. In the event that unexpected finds of potentially contaminated material are encountered, refer to the Unexpected Contamination Finds Procedure in Appendix G.

All applicable mitigation measures in the CoAs and UMMs will be implemented, with any identified additional mitigation measures outlined in Table 4-17.

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 the Albury monitoring station, with the results summarised in Table 4-13 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 4-13: Background air quality (2016 to 2020)

MONITORING STATION	POLLUTANT	AVERAGING PERIOD	AIR QUALITY IMPACT ASSESSMENT CRITERIA	YEAR*				
				2016	2017	2018	2019	2020
Albury	PM_{10} (g/m^3)	Maximum 24-hour average	50	**51**	**48.8**	**107.8**	**222.4**	**298.3**
		Annual average	25	14.9	15.6	**19.4**	**23.2**	19.7
	$PM_{2.5}$ (g/m^3)	Maximum 24-hour average	25	28.1	**15.6**	**30.4**	**167.1**	**275**
		Annual average	8	7.4	**18.7**	**7.3**	**10.1**	**11.4**

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

4.9.2 Impact assessment

Dust emissions

The following activities have the potential to generate dust 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

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 4-17.

4.10 Landscape and visual

4.10.1 Existing environment

The Riverina region of NSW is generally an agricultural area, characterised by flat, low-lying rural plains associated with the catchments of the Murray and Murrumbidgee rivers and their tributaries, including Sandy Creek and Billabong creeks.

The Proposed Change is located within the Albury Station heritage landscape (Table 4-14) , which has been noted as an item of a regional sensitivity. The built form in this area is of State heritage significance (SSI) and includes ‘one of the most prominent station buildings in NSW’, with its ‘landmark tower’, which provides a ‘prominent element within the Albury townscape’ (Heritage NSW, 2021). There are large numbers of people who transit through the area around Albury Station, with this area playing an important role as an entry to Albury.

Table 4-14: Landscape character areas

ENHANCEMENT SITE	LANDSCAPE CHARACTER AREA	SENSTIVITY
Riverina Highway bridge enhancement site	Albury Station heritage landscape	Regional
	The Scots School and adjacent rail corridor	Local
	Hume Highway and adjacent open space	Local

The Proposed Change area is located in the vicinity of Viewpoint 6 (shown in Figure 4-5), with its description and day-time sensitivity presented in Table 4-15 below.

Table 4-15: Viewpoint at Riverina Highway

VIEWPOINT	DESCRIPTION	DAY-TIME SENSITIVITY
Viewpoint 6	▸ View north from the Riverina Highway bridge ▸ The view does not contain any important visual and landscape features and is seen by pedestrians passing over the bridge for a short distance and glimpsed from vehicles travelling at speed across the Riverina Highway bridge.	▸ Neighbour

Figure 4-5: EAD showing view from Viewpoint 6 in relation to Riverina Highway

Night-time visual

Night-time visual has been noted as very low sensitivity.

4.10.2 Impact assessment

Landscape character area

There would be construction undertaken within the rail corridor at several locations along this section of the rail corridor. This work would not substantially alter any publicly accessible areas.

There would be temporary stockpiles, laydown areas and construction work along the corridor. While this construction activity would temporarily alter the character of the rail corridor and adjacent open space, there would not be a direct impact upon the existing open space and trees. Overall, there would be a low magnitude of change to this landscape and a negligible landscape impact during construction.

Viewpoints

The Proposed Change has been assessed against viewpoint 6 in the EIS Technical Paper 10. The track would be lowered by up to 1.5 metres in this location and retaining walls would be constructed on both sides of the rail corridor. This work would be below the level of the adjacent school and not rise prominently above the cutting. Overall, there would be a low magnitude of change to this view and a negligible visual impact during construction (EIS, Tech Paper 10).

Night-time visual

There would be night activity during rail possessions, and during extended construction hours, along the proposal site. This would include task lighting, construction vehicle headlights and lighting associated with site offices, storage and laydown areas. Light generated during construction would be designed to minimise light spill with consideration to AS 4282-1997 Control of the Obtrusive Effects of Outdoor Lighting (Standards Australia, 1997b), where practicable. Generally, lighting would be designed to minimise light spill beyond the construction areas (EIS, Chapter 17).

4.10.3 Conclusion

The Proposed Change would deepen the existing cutting and the existing trees surrounding the rail corridor and existing roads would be maintained. Overall, there would be a negligible magnitude of change to this landscape as a result of the proposal and a negligible landscape impact.

Impacts to landscape character (excluding non-Aboriginal heritage) are considered to be short-term and minor with the implementation of appropriate mitigation measures as outlined in the CoA and UMMs. 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 and UMMs will be implemented, with any identified additional mitigation measures outlined in Table 4-17.

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 in Table 4-16 against matters of national environmental significance and impacts on Commonwealth land in accordance with the EPBC Act, which determined that there would be no impacts on matters of national environmental significance, and no referral is required.

Table 4-16: Matters of national environmental significance

FACTOR	IMPACT (YES/NO)	IMPACT DESCRIPTION
Any impact on a World Heritage property?	No	The Proposed Change would not have a direct or indirect impact on any World Heritage property.
Any impact on a National Heritage place?	No	The Proposed Change would not have a direct or indirect impact on any National Heritage place.
Any impact on a wetland of international importance?	No	The Proposed Change would not have a direct or indirect impact on any wetlands of national importance.
Any impact on a listed threatened species or communities?	No	There are no impacts to threatened species, populations or ecological communities expected as a result of the Proposed Change
Any impacts on listed migratory species?	No	There are no impacts on migratory species expected as a result of the Proposed Change.
Any impact on a Commonwealth marine area?	No	The Proposed Change would not have a direct or indirect impact on a Commonwealth marine area.
Does the proposal involve a nuclear action (including uranium mining)?	No	The Proposed Change does not relate to a nuclear action.

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 4-17 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 4-17: 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 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		
Aboriginal heritage	An HA has been prepared for the Proposed Change. The Proposed Change scope of works would not result in an impact to Aboriginal heritage.	No additional mitigation measures required.	Yes		
Non-Aboriginal heritage	An HA has been prepared for the Proposed Change. The Proposed Change scope of works would not result in an impact to historic heritage.	No additional mitigation measures required.	Yes		
Biodiversity	As noted in the BARM there are no impacts to threatened species, populations or ecological communities expected as a result of the Proposed Change.	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	No changes from 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, viewpoint, and night-time visuals 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 are 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 Updated Mitigation Measures.

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

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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: Chris Standing	**Signature:** DocuSigned by: B00B9622192149F...
Position: Environment, Approvals and Sustainability Manager (A2P)	**Date:** 10/03/2026
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: Daniel Lumby	**Signature:** Daniel Lumby
Position: Principal Environment Advisor	**Date:** 10/03/2026
Organisation: Inland Rail	

Name: Malcolm Clark	**Signature:**
Position: Project Director A2I/S2P (Manager)	**Date:** Mr Malcolm Clark - Australian Rail Track Corporation
Organisation: Inland Rail	Mar 17, 2026, 11:54 AM GMT+11:00

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 Statement (SLR)

A2I | Albury Station Yard and Riverina Highway

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.: R18

13 June 2025

Revision: v0.2

Revision Record

Revision	Date	Prepared By	Checked By	Authorised By
v0.2	13 June 2025	Adam Sirianni	Steven Luzuriaga	DRAFT
v0.1	24 April 2025	Alex Bian	Aaron McKenzie	DRAFT

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

Appendix A Acoustic Terminology
Appendix B Modelling Scenarios and Equipment
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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 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, 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 work at the Albury Yard and Riverina Highway enhancement sites in Albury, NSW. This 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 Albury Yard and Riverina Highway enhancement 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 Albury Yard and Riverina Highway sites in Albury, NSW.

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 Albury Yard and Riverina Highway sites. Work at these sites includes:

- Establishment of temporary site facilities, including site office/shed and materials laydown areas
- Operation of the site compound and delivery of materials/equipment
- Geotechnical Investigations including pavement cores at the Albury Yard pedestrian bridge
- Earthworks and retaining wall and protection barrier construction
- Track work and subsequent track tamping
- Signal gantry removal and relocation
- Drainage work
- Demolition of existing pedestrian footbridge
- Construction of new pedestrian footbridge.

Further details of work activities are outlined in **Section 5.1**. The work areas are surrounded by a combination of urban and suburban residential, commercial, industrial, educational and medical receivers. Additionally, there are several childcare centres, places of worship,

hotels, and libraries 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 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 Albury Yard and Riverina Highway works.

The noise catchment areas (NCAs) used are consistent with the NCAs described in the EIS and are 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 Albury works are summarised in **Table 1**.

Table 1 Background Noise Levels

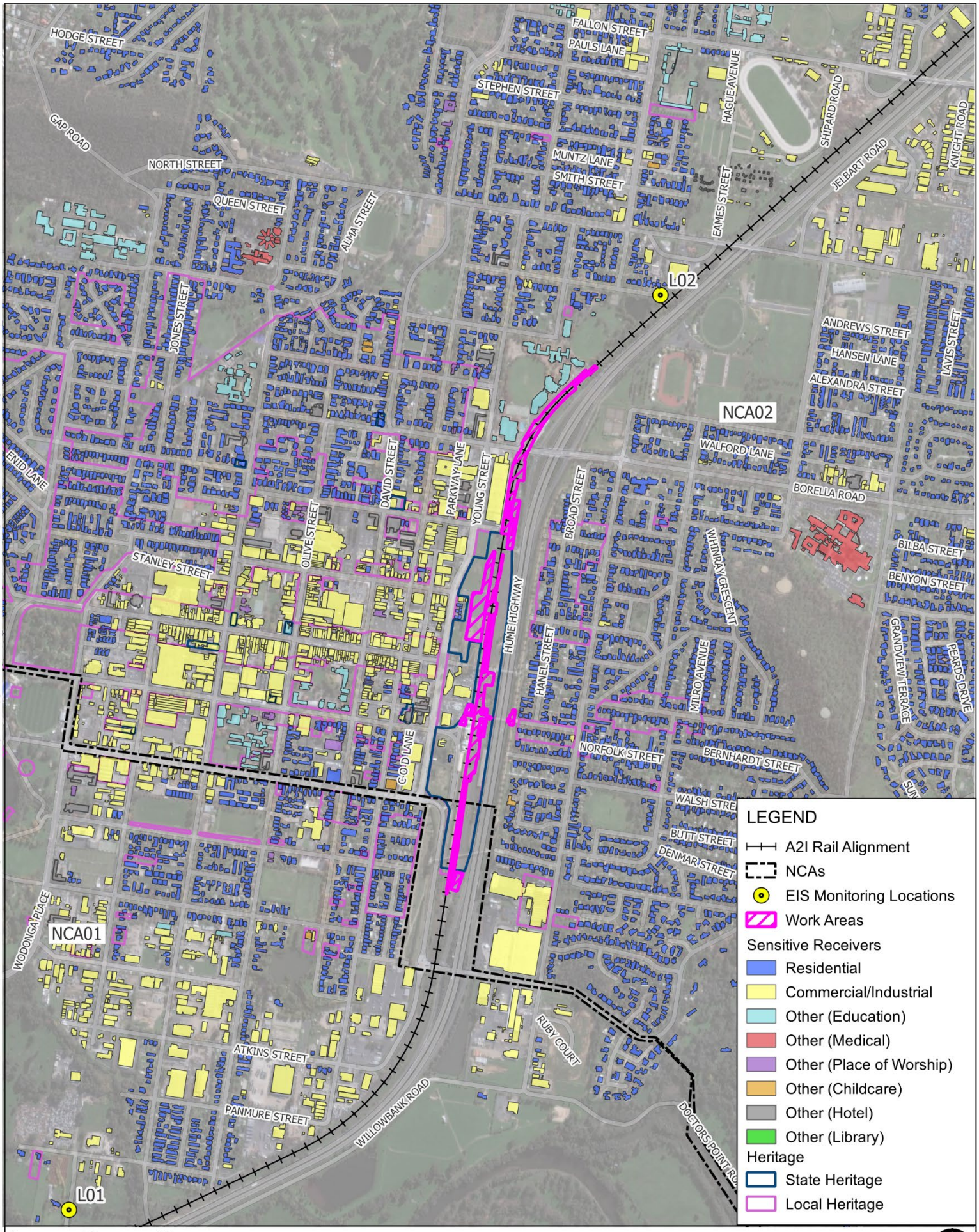
Noise Monitoring Location	NCA	Rating background Level (RBL) dBA NPfI defined time periods[1]		
		Daytime period	Evening period	Night-time period
1	NCA01	45	45[2] (47)	41
2	NCA02	35[3] (27)	33	33[4] (36)

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: RBL reduced to be no higher than the daytime RBL (bracketed figure indicates the measured value).

Note 3: RBL increased to the minimum RBL specified in the NPfI (bracketed figure indicates the measured value).

Note 4: RBL reduced to be no higher than the evening RBL (bracketed figure indicates the measured value).



Scale: Scale: 1:16,000
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 20-May-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 Noise Monitoring Locations

FIGURE 1

H:\Projects-SLR\610-SnySYD\610.031317.00001 Inland Rail A2P Enhancement\06 SLR Data\05 Modelling\90 CNVIS\02 A2I\07 Analysis\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.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**.

In consultation with the AA, noise monitoring data presented in the EIS for NCA02 was deemed unrepresentative of the receivers in the area, with ambient noise levels more consistent with those presented for NCA01. As a result, measured background noise levels for NCA01 were used to determine the NMLs for NCA02.

4.2.1 Residential Receivers

Project-specific NMLs were determined for residential receivers surrounding the project area. 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 NCAs surrounding the work sites are shown in **Table 3**.

Table 3 Residential Noise Management Levels

NCA	Noise Management Level (LAeq(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)		
NCA01	55	50	50	46	56	65
NCA02						

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).

Note 3: Measured background noise levels for NCA01 were used to determine the NMLs for NCA02, as outlined in **Section 4.2.1**.

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 L_{Amax}, 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

Land Use	Noise Management Level $L_{Aeq(15minute)}$ (dB) (Applied when the property is in use)	
	Internal	External
Passive recreation areas (characterised by contemplative activities that generate little noise)	-	60
Commercial	-	70
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 or other structures. 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) 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 the Albury Precinct.

Table 10 Heritage Items Nearby Construction Work Areas

Heritage Item	Listing	Construction/Condition
Albury Railway Station and Yard Group	State heritage register	The Albury Railway Station is a substantial and ornate structure, built in the Victorian Italianate style. It comprises a highly symmetrical, single-storey building. The platform is a mixture of brick and stone construction. The station building appears to be in good condition.
	s170	
Albury Railway Station	Local (Albury LEP)	
Albury signal box (North signal hut) and footbridge	Local (Albury LEP)	The North Signal Hut (also known as the Albury signal box in the Albury LEP) is in fair-to-poor condition, with timber work showing signs of deterioration. A footbridge abuts the North Signal Hut on its northern face. The footbridge is a steel-framed structure with timber treads constructed in a simplified form of Warren truss. The upper chord of the truss is braced laterally by a straight angle-iron strut to the lower chord.
Transhipment shed	Local (Albury LEP)	The transhipment shed is located on the eastern side of the railway yard. It comprises a single central brick and concrete platform with railway tracks running either side, covered by a timber framed open-sided shed with asbestos sheet clad roof. It is in fair condition, with some smoke or heat damage to the upper timber framing.

Heritage Item	Listing	Construction/Condition
Broad-Gauge cripple sidings – Archaeological Deposits	Unregistered potential heritage item	Potential archaeological deposits were identified within the Albury Railway Station Yard and in the brownfield that was the location of the railway station goods shed: ▪ Albury Railway Station Yard—Several areas of extant, unused railway track are visible in the yard, and additional pieces of track are likely to be present subsurface. Some of this track is likely to be remnant broad-gauge rail, particularly around the location of the North Signal Hut. Further investigation of the broad-gauge rail was undertaken that revealed shunting lines 2-7 have already been removed, but that broad-gauge No. 3 shunting line and another section between gantry roads 8 and 9 are within the Construction boundary and may be impacted.
Railway turntable	Local (Albury LEP)	This is located outside the enhancement site boundary
Railway workers' hut	Local (Albury LEP)	This is located outside the enhancement site boundary
Railway conservation area	Local (Albury LEP)	The conservation area comprises the Albury Railway Station and Yard, described above.

Note 1 Description of construction/condition is provided in the NSW Government State Heritage Inventory

A large area around Albury station, which includes industrial, residential and other-sensitive receivers, are part of the Albury Conservation Area. The Albury Railway Station, former Albury Town Hall, St Matthew's Church, former Bank of New South Wales building, and the Botanic Gardens Gates are all located within the Albury 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

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)	
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 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 including trimming and removal of vegetation • Haul road and laydown area construction	115
W.002	Compound Operation	• Operation of the site compound • Delivery of materials/equipment	113
W.003	Geotechnical Investigations	• Pavement cores	115
W.004	SAQP	• Bulk excavation works for contamination investigations and sampling	118
W.005	Retaining Wall and Protection Barrier Construction	• Retaining Wall and Protection Barrier Construction	120
W.006	Track Work – Peak	• Track work including highly noise intensive work	119
W.007	Track Work – Typical	• Track work excluding highly noise intensive work	115
W.008	Track Tamping	• Track tamping work following track work	116
W.009	Gantry Work	• Removal of existing signal gantry and relocation	119
W.010	Drainage Work (Riverina Hwy)	• Modification and installation of drainage infrastructure	119
W.011	Drainage Work (Albury Yard)	• Modification and installation of drainage infrastructure	119
W.012	Signalling Work	• Installation of signalling infrastructure on new gantry	113
W.013	Earthwork	• Cut and fill batters for the cess drains	117
W.014	Pedestrian Bridge Demolition	• Demolition of existing pedestrian bridge	119
W.015	Pedestrian Bridge Work - Peak	• Construction of new pedestrian bridge including highly noise intensive work	117
W.016	Pedestrian Bridge Work - Typical	• Construction of new pedestrian bridge excluding highly noise intensive work	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	✓	✓	-	-	Jul-25	2 months
W.002	Compound Operation	✓	✓	✓	✓	Jun-25	Ongoing
W.003	Geotechnical Investigations	✓	✓	-	-	Jun-25	1 month
W.004	SAQP	✓	-	-	-	Jul-25	2 weeks
W.005	Retaining Wall and Protection Barrier Construction	✓	✓	-	-	Aug-25	4 months
W.006	Track Work - Peak	✓	✓	✓	✓	Oct-25	10 months
W.007	Track Work - Typical	✓	✓	✓	✓	Oct-25	10 months
W.008	Track Tamping	✓	✓	✓	✓	Oct-25	10 months
W.009	Gantry Work	✓	✓	✓	✓	Sep-25	3 months
W.010	Drainage Work (Riverina Highway)	✓	✓	-	-	Jul-25	6 months
W.011	Drainage Work (Albury Yard)	✓	✓	-	-	Apr-26	5 months
W.012	Signalling Work	✓	✓	✓	✓	Jul-26	5 months
W.013	Earthworks	✓	✓	-	-	Sep-25	4 months
W.014	Pedestrian Bridge Demolition	✓	✓	✓	✓	Oct-25	2 months
W.015	Pedestrian Bridge Work - Peak	✓	✓	✓	✓	Dec-25	13 months
W.016	Pedestrian Bridge Work - Typical	✓	✓	✓	✓	Dec-25	13 months

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

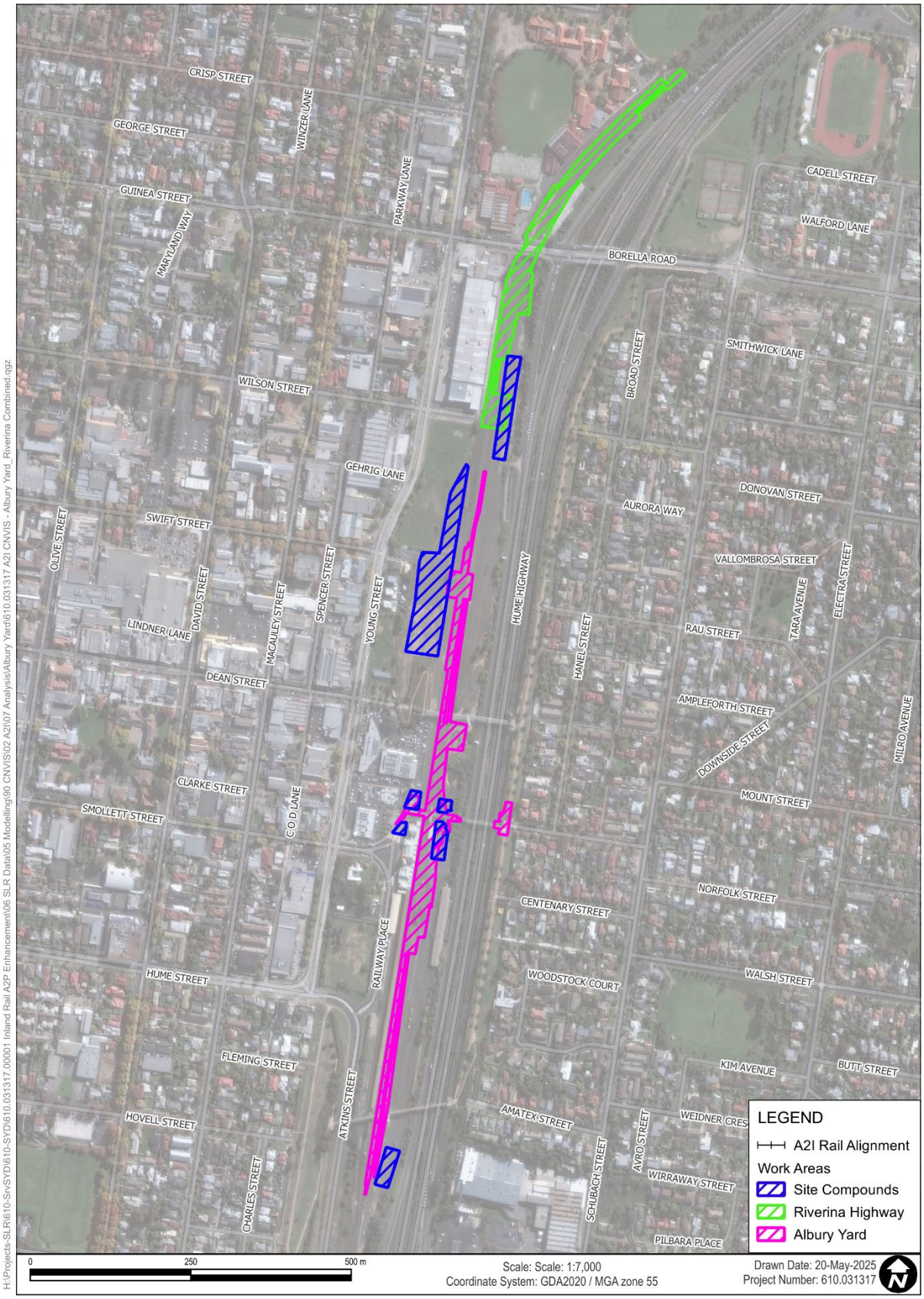
Note 2: Evening is 6 pm to 10 pm Monday – Sunday (including public holidays).

Note 3: Night is 10 pm to 7 am Monday – 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 at Albury Yard and Riverina Highway are expected to occur concurrently and work scenarios at each enhancement site may occur simultaneously during enhancement works. The total duration for the completion of all works is expected to be approximately 18 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			Out of Hours													
			Daytime			Daytime OOH				Evening				Night-time				Sleep Disturbance	Sleep Awakening
			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	**1**	21	7	1	95	21	7	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.002	Compound Operation	-	13	7	-	37	13	7	-	37	13	7	-	215	33	8	1	124	12
W.003	Geotechnical Investigations	**2**	29	9	2	32	29	9	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.004	SAQP	-	80	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	Retaining Wall and Protection Barrier Construction	-	17	-	-	117	17	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.006	Track Work – Peak	-	140	9	-	434	140	9	-	434	140	9	-	682	469	25	-	685	60
W.007	Track Work – Typical	-	42	-	-	156	42	-	-	156	42	-	-	434	140	9	-	198	11
W.008	Track Tamping	-	58	2	-	236	58	2	-	236	58	2	-	468	197	9	-	396	24
W.009	Gantry Work	-	9	4	-	52	9	4	-	52	9	4	-	179	47	6	-	87	7
W.010	Drainage Work (Riverina Highway)	-	19	-	-	148	19	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.011	Drainage Work (Albury Yard)	-	83	4	-	213	83	4	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.012	Signalling Work	-	12	-	-	19	12	-	-	19	12	-	-	115	24	-	-	18	-
W.013	Earthwork	**4**	74	14	4	280	74	14	4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.014	Pedestrian Bridge Demolition	-	17	-	-	71	17	-	-	71	17	-	-	189	68	1	-	383	23
W.015	Pedestrian Bridge Work - Peak	**4**	39	13	4	75	39	13	4	75	39	13	4	251	76	24	8	258	48
W.016	Pedestrian Bridge Work - Typical	**2**	22	8	2	21	22	8	2	21	22	8	2	60	32	12	4	92	32
Other Sensitive Receivers																			
W.001	Site Establishment / Demobilisation	n/a	10	-	-	8	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	6	-	-	5	1	-	-	2	-	-	-	4	5	2	-	n/a	n/a
W.003	Geotechnical Investigations	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	SAQP	n/a	4	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	Retaining Wall and Protection Barrier Construction	n/a	7	3	2	3	7	-	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.006	Track Work – Peak	n/a	15	6	4	9	11	3	2	1	2	-	-	20	8	3	-	n/a	n/a
W.007	Track Work – Typical	n/a	12	3	3	8	5	5	-	2	-	-	-	5	7	2	-	n/a	n/a
W.008	Track Tamping	n/a	13	3	4	10	5	5	-	2	-	-	-	6	7	2	-	n/a	n/a
W.009	Gantry Work	n/a	2	-	-	2	-	-	-	-	-	-	-	7	5	-	-	n/a	n/a
W.010	Drainage Work (Riverina Highway)	n/a	7	3	5	3	6	2	4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.011	Drainage Work (Albury Yard)	n/a	5	2	-	4	3	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.012	Signalling Work	n/a	8	2	2	6	3	3	-	-	-	-	-	6	-	-	-	n/a	n/a
W.013	Earthwork	n/a	11	4	3	5	9	1	3	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.014	Pedestrian Bridge Demolition	n/a	4	-	-	1	3	-	-	-	2	-	-	6	1	2	-	n/a	n/a
W.015	Pedestrian Bridge Work - Peak	n/a	3	1	-	1	3	-	-	-	2	-	-	4	1	2	-	n/a	n/a
W.016	Pedestrian Bridge Work - Typical	n/a	3	-	-	2	1	-	-	2	-	-	-	1	-	2	-	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 to the work for scenarios *W.001, W.003, W.013, W.015* and *W.016* during approved and daytime out-of-hours work periods. The highest noise levels and impacts would be experienced by adjacent receivers when noisy construction work is conducted nearby.
    - 'Moderately intrusive' and 'clearly audible' noise impacts are predicted at the closest residential receivers for all other scenarios during the approved and out-of-hours daytime periods.
- 'Highly intrusive' impacts are also predicted at the closest residential receivers for scenarios *W.015* and *W.016* during evening and night-time periods. 'Highly intrusive' impacts are also predicted during the night-time period at the closest residential receiver to the site compound (*W.002*) on Young Street north of Dean Street.
    - Compound operations outlined in *W.002* are generally expected to be limited to approved daytime hours. Impacts associated with OOHWs presented in **Table 17** are only expected when construction works are being undertaken under a rail possession.
- 'Moderately intrusive' noise impacts are predicted at the closest residential receivers for all other scenarios during the evening and night-time periods except scenario *W.012* during the evening and night period, and scenarios *W.007* and *W.014* during the evening period, where 'clearly audible' worst-case impacts are predicted.
- Night-time works will generally only be undertaken during possessions, where up to four consecutive nights could be required.
- The closest residential receivers are predicted to be 'highly noise affected' during work for scenarios *W.001, W.003, W.013, W.015,* and *W.016.* It is predicted that work from scenarios *W.013* and *W.015* will result in greatest impacts with up to four residential receivers predicted to experience HNA levels. This is as a result of the proximity of the works locations to these residential receivers.
- 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 OOHW are provided in **Appendix D**.

Other Sensitive Receivers

- 'Highly intrusive' noise impacts are predicted at the closest other sensitive receivers (The Scots School) for scenarios *W.005* to *W.008*, *W.010*, *W.012* and *W.013* during approved daytime hours.
    - 'Highly intrusive' noise impacts are also predicted at the closest other sensitive receivers (The Scots School) for scenarios *W.005, W.006, W.010* and *W.012* during daytime out of hours periods.
- 'Moderately Intrusive' and 'clearly audible' noise impacts are predicted at the closest 'other sensitive' receivers for all scenarios during the approved daytime period. 'Moderately Intrusive' noise impacts are also predicted at other sensitive receivers during the night-time period for all scenarios with the potential to occur during OOH periods except *W.009* and *W.012.* 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 generally 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. 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 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.004	SAQP	Vibratory Roller: <300 kN (7–13 tonne)	15 m	31 m	8 m	100 m
W.006	Track Work - Peak					
W.013	Earthworks					
W.015	Pedestrian Bridge Work – Peak[1]					
W.005	Retaining Wall and Protection Barrier Construction	Vibratory Roller (Trench) <50 kN (1–2 tonne)	5 m	11 m	3 m	15 m to 20 m
W.010 W.011	Drainage Work					
W.008	Track Tamping	Ballast Tamping	5 m	10 m	3 m	30 m
W.009	Gantry Work	Piling Rig – Bored (≤ 800 mm)	2 m	5 m	1 m	4 m
W.015	Pedestrian Bridge Work - Peak					
W.010 W.011	Drainage Work	Large Hydraulic Hammer – 1,600 kg (18 to 34 t excavator)	22 m	44 m	11 m	73 m
W.014	Pedestrian Bridge Demolition					

Note 1: Vibratory rolling not required on eastern extent of pedestrian bridge on Kenilworth Street.

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 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) – W.004, W.006, W.013, W.015

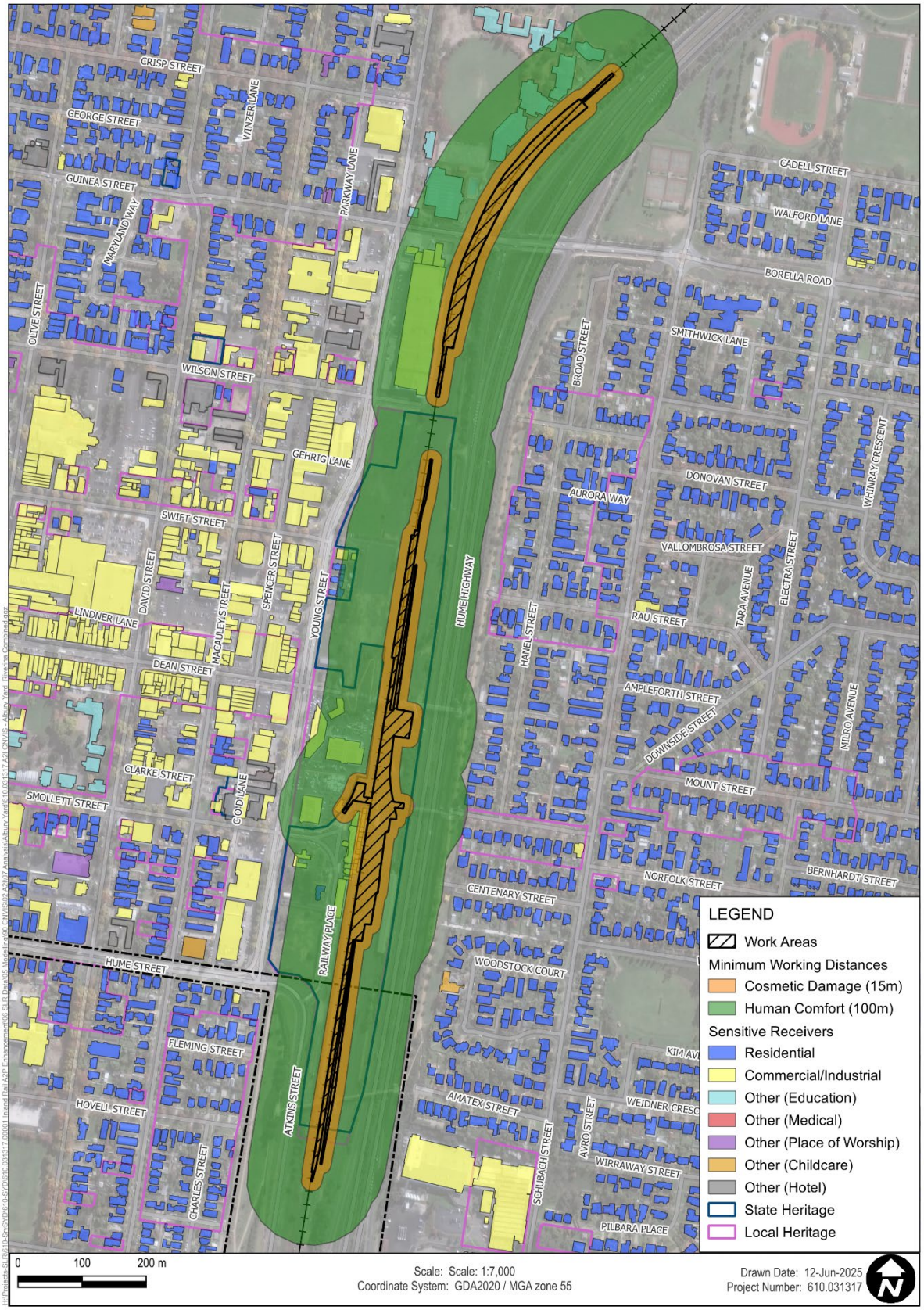
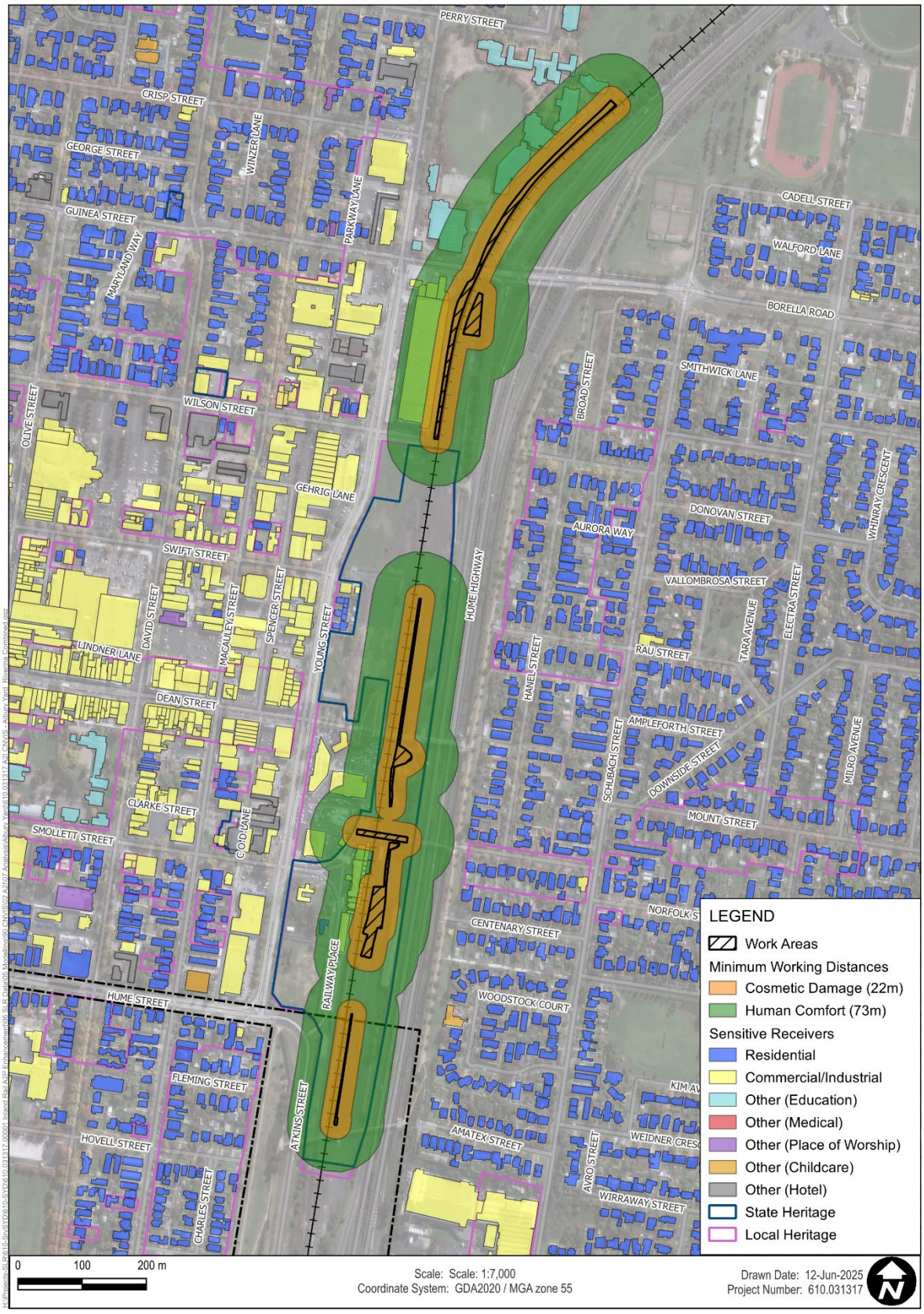


Figure 4 Minimum Working Distances (Trench Roller – Vibratory <50 kN) – W.005, W.010, W.011

Figure 5 Minimum Working Distances (Ballast Tamping) – W.008

Figure 6 Minimum Working Distances (Piling – Bored) – W.009, W.015

Figure 7 Minimum Working Distances (Large Hydraulic Hammer) – W.010, W.011 and W.014



6.1 Cosmetic Damage Assessment

The vibration assessment presented in **Figure 3** to **Figure 7** shows the following:

- The following buildings have the potential to fall within the minimum working distance for cosmetic damage when vibratory rollers (7-13 tonne) are in use during *W.004, W.006, W.013* and *W.015* (see **Figure 3**).
    - One commercial building and several heritage buildings along Young Street including several heritage structures part of the Albury Railway Station and Yard Group that are in or adjacent to the railway corridor.
    - Two buildings within The Scots School, closest to the rail corridor (Gymnasium and Dining Hall).
    - Vibratory rollers are not expected to be required on the eastern extent of the pedestrian bridge along Kenilworth Street during *W.015*.
- As shown in **Figure 4**, all nearby buildings are outside the minimum working distances for cosmetic damage when trench rollers (vibratory) are in use.
- Several heritage structures part of the Albury Railway Station and Yard Group have the potential to fall within the minimum working distance for cosmetic damage when Ballast Tampers are in use during *W.008* (see , **Figure 5**).
    - These structures have been previously exposed to track tamping activities during standard periodic maintenance of the track.
- The heritage signal building adjacent to the pedestrian walkway has the potential to fall within the minimum working distance for cosmetic damage when a bored piling rig is in use during *W.015* (see **Figure 6**).
- The Albury station building also has the potential to fall within the minimum working distance for cosmetic damage when hydraulic hammers are in use during *W.011* and *W.014* (see **Figure 7**).
- All receivers are outside the minimum working distance for cosmetic damage when bored piling works are undertaken during *W.009* and *W.015*.

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 all buildings listed below:

- All buildings within the Albury Railway Station and Yard Group
- 614-618 Young Street, Albury
- Five buildings within the Scots School, Albury (Gymnasium, Dining hall, Chapel, Mantenance building and Senior Study Centre)

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.

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, several heritage structures associated within the Albury Railway Station and Yard Group 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

The vibration assessment presented in **Figure 3** to **Figure 7** shows the following:

- Several residential and commercial buildings to the west of the railway corridor and the nearest residential buildings to the east of the railway corridor on Kenilworth Street have the potential to fall within the minimum working distance for human comfort when vibratory rollers (7-13 tonne) are in use during *W.004, W.006, W.013* and *W.015* (see **Figure 3**).
- Several education buildings within The Scots School have the potential to fall within the minimum working distance for human comfort when Vibratory Rollers are in use during *W.006* and *W.013.*
    - As shown in **Figure 4**, these commercial and educational receivers also have the potential to fall within the minimum working distance for human comfort when trench rollers (vibratory) are in use during *W.005*, *W.010* and *W.011*.
- The nearest commercial buildings to the west of the railway corridor and the closest receivers within The Scots School have the potential to fall within the minimum working distance for human comfort when ballast tampers are in use during *W.008* (see **Figure 5**) and when hydraulic hammers are in use during *W.010, W.011* and *W.014* (see **Figure 7**).
    - It is noted that for scenario *W.006*, these receivers have been previously exposed to track tamping activities during standard periodic maintenance of the track.
    - 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.
- All receivers are outside the minimum working distance for human comfort when bored piling works are undertaken during *W.009* and *W.015*

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 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			
Albury Station, Albury Yard and Riverina Highway						
Young Street	Arterial	56.7	57.4	No	No	No
Smollet Street (Railway Place)	Local	46.8	50.1	No	No	No
Borella Road	Arterial	63.6	64.2	Yes	No	No
Hume Highway Northbound Off Ramps	Arterial	58.5	60.2	Yes	No	No
Schubach Street	Sub-arterial	56.1	57.6	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 work in the Albury precinct on public roads is compliant 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, noise level increases potentially exceeding the RNP criteria 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**.

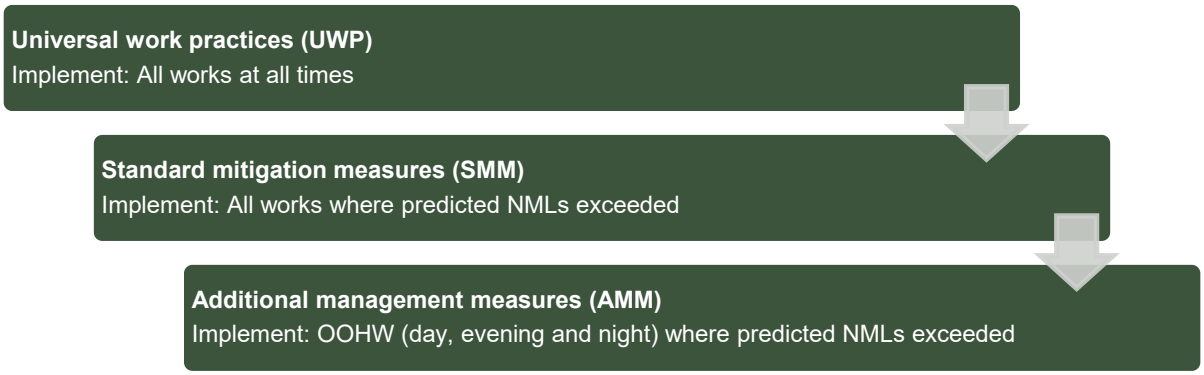
8.0 Mitigation and Management Measures

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. 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

Measure	Reference / Notes
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.	
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

Measure	Reference / Notes
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
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**).	Best practice CoA E80

Measure	Reference / Notes
• 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.	
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 8.1**.	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 – Retaining Wall and Protection Barrier Construction
- W.006 – Track Work – Peak
- W.008 – Track Tamping
- W.009 – Gantry Work
- W.010 and W.011 – Drainage Work
- W.013 – Earthwork
- W.014 – Pedestrian Bridge Demolition
- W.015 – Pedestrian Bridge Work - Peak

In accordance with CoA E71, all 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 (all scenarios except *W.009*) are predicted to exceed noise management levels at residential receivers. Where moderately intrusive or highly intrusive impacts are predicted and the 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 to **Figure 7** identify a number of receivers with the potential to fall within the minimum working distances for Human Comfort when vibratory rollers and hydraulic hammers are in use.

As defined in **Section 2.2.1** and **Section 8.2**, activities involving high noise generating equipment, such as rail tamping 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 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 1800 of which were in Albury. 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 Albury, 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, see **Table 24** below.

Table 24 Key Stakeholders for this CNVIS

Precinct Area	Receiver Type	Level of Engagement	Distance from Work Site (m)
Albury Precinct			
Wilson Street, Aurora Way, Woodstock Circuit, Macauley, Fleming, Hovell, Thomas and Charles Streets	Residential	Consult	Various
Porters' Cottages	Residential	Consult	85
Yarunga Early Learning Centre	Other (Childcare)	Consult	130
Riverina Highway			
Albury Manor House Broad and Wilson Streets	Residential	Consult	130
The Scots School, Albury	Educational	Consult	50

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.

8.7.1 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.

8.7.2 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 • 418 Wilson Street, Albury • 534 Young Street, Albury • The Scots School, Albury **Central Work Areas** • 530 Young Street, Albury • 30 Railway Parade, Albury • 380 Kenilworth Street, East Albury **Southern Work Areas** • 385 Amatex Street, Albury • 528 – 538 Young Street, Albury • 375 Rau St, East Albury	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

Location	Type	Monitoring	Timing
Vibration Monitoring			
▪ Albury Railway Station ▪ 380 Kenilworth Street, East Albury ▪ 618 Young Street, Albury ▪ 401 Borella Road, Albury ▪ 393 Perry Street, Albury	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 – Albury Yard and Riverina Highway

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

13 June 2025

Doc No:
6-0052-210-EEC-B0-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

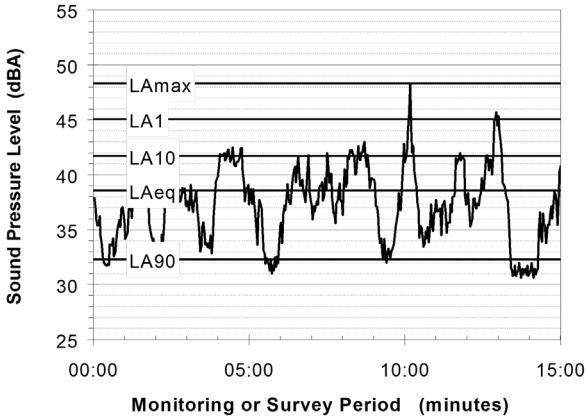
The Sound Power of a source is the rate at which it emits acoustic energy. As with Sound Pressure Levels, Sound Power Levels are expressed in decibel units (dB or dBA), but may be identified by the symbols SWL or LW, or by the reference unit 10^{-12} W.

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 LAN, where LAN is the A-weighted sound pressure level exceeded for N% of a given measurement period. For example, the LA1 is the noise level exceeded for 1% of the time, LA10 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:

LA1 The noise level exceeded for 1% of the 15 minute interval.

LA10 The noise level exceeded for 10% of the 15 minute interval. This is commonly referred to as the average maximum noise level.

LA90 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.

LAeq 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.

LAmax The A-weighted maximum sound pressure level of an event measured with a sound level meter.

5. Frequency Analysis

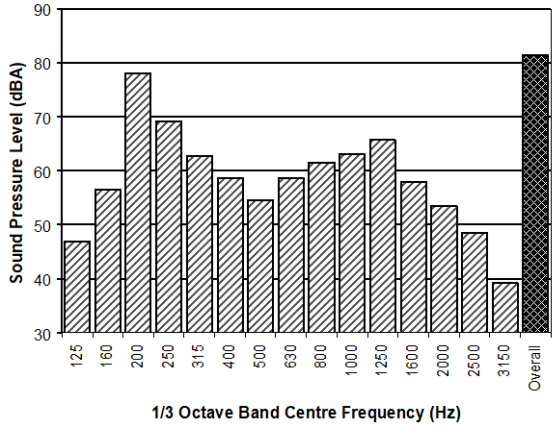
Frequency analysis is the process used to examine the tones (or frequency components) which make up the overall noise or vibration signal.

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

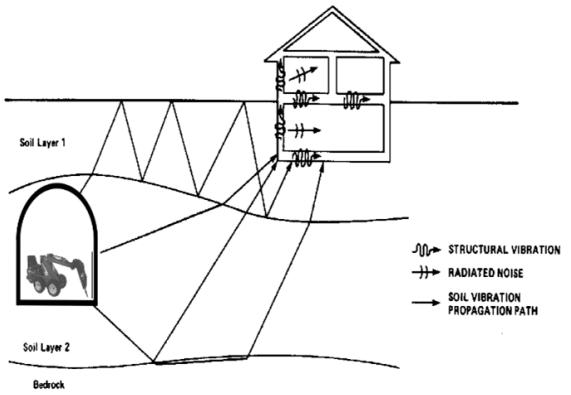
People are able to 'feel' vibration at levels lower than those required to cause even superficial damage to the most susceptible classes of building (even though they may not be disturbed by the motion). An individual's perception of motion or response to vibration depends very strongly on previous experience 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 – Albury Yard and Riverina Highway

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

13 June 2025

Doc No:
6-0052-210-EEC-B0-AS-0001_B

ID	Construction Scenario	Total Lw (dBA)	Articulated Dump Truck	Backhoe (Auger)	Ballast Regulator[1]	Ballast Tamper[1]	Compressor	Concrete vibrator	Concrete pump truck	Crane (mobile)	Crane Franna (20 tonne)	Elevated Work Platform	Excavator - Slasher	Excavator - Tracked (20 tonne)	Excavator (14T)	Excavator 20-30T + Hammer[1]	Front End Loader	Generator	Grader	Grinder	Hand tools (electric)	Hand tools (Power)	Hi-Rail Crane	Hi-Rail Excavator	Hi-Rail Truck/Trolley	Hydraulic / Pneumatic Tools[1]	Light Vehicle	Lighting Tower	PEM-LEM	Piling Rig - Broed	Plate Compactor	Rail saw[1]	Roller - Static	Roller – Trench (Vibratory)[1]	Roller – Vibratory[1]	Saw – Concrete[1]	Telescopic Handler	Tracked Hydraulic Drill Rig	Tractor - Slasher	Truck - Medium Rigid (20 tonne)	Truck & Dog	Truck - Vacuum (NDD)	Wacker Packer	Watercart
	Sound Power Level (Lw)		109	106	114	115	109	103	108	104	98	97	105	105	100	122	113	92	109	105	102	102	104	105	103	116	95	80	100	122	104	118	107	108	109	118	99	114	108	103	108	109	108	105
	Estimated utilisation in assessment period (%)		25	100	75	75	50	100	100	30	30	25	50	50	50	30	50	100	50	30	75	75	30	50	25	75	25	100	50	30	100	25	100	100	100	25	50	75	50	25	25	100	100	75
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 Investigations	**115**							1																		5										1		1		1		1
W.004	SAQP	**118**	1							1				1			1	1	1		2						2				1				1		1	1		1		1		1
W.005	Retaining Wall and Protection Barrier Construction	**120**					1	1	1					1			1	1			2					1	2				1			1		1		2	1	1		1
W.006	Track Work – Peak	**119**					1			1		1		1			1	1		1	2		1	1	1	1	2	2	1		1	1			1		1		2	2			1
W.007	Track Work – Typical	**115**					1			1		1					1	1			2		1	1	1		2	2	1		1						1		2	2			1
W.008	Track Tamping	**116**			1	1																																					
W.009	Gantry Work	**119**					1		1	1		1						1			1					1	2			1		1						1		2		1		
W.010	Drainage Work (Riverina Highway)	**119**								1				1		1		1			1						2				2		1	1					2	1	1	1	
W.011	Drainage Work (Albury Yard)	**119**								1				1		1		1			1						2				2		1	1					2	1	1	1	
W.012	Signalling Work	**113**								1		1			2			1			1						4										1		1		1	1	
W.013	Earthworks	**117**	2	1						1			1	1			1	1	1		1						2				1			1			1		2	1	1		1
W.014	Pedestrian Bridge Demolition	**119**	1							1		1		1		1	1				1						2								1				2				
W.015	Pedestrian Bridge Work - Peak	**117**							1	1		1		1			1				1						2	2		1	1				1	1	1		2				
W.016	Pedestrian Bridge Work - Typical	**112**								1		1		1			1				2						2	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 Strategy.

Appendix C Noise Impact Maps

A2I | Albury to Illabo – Albury Yard and Riverina Highway

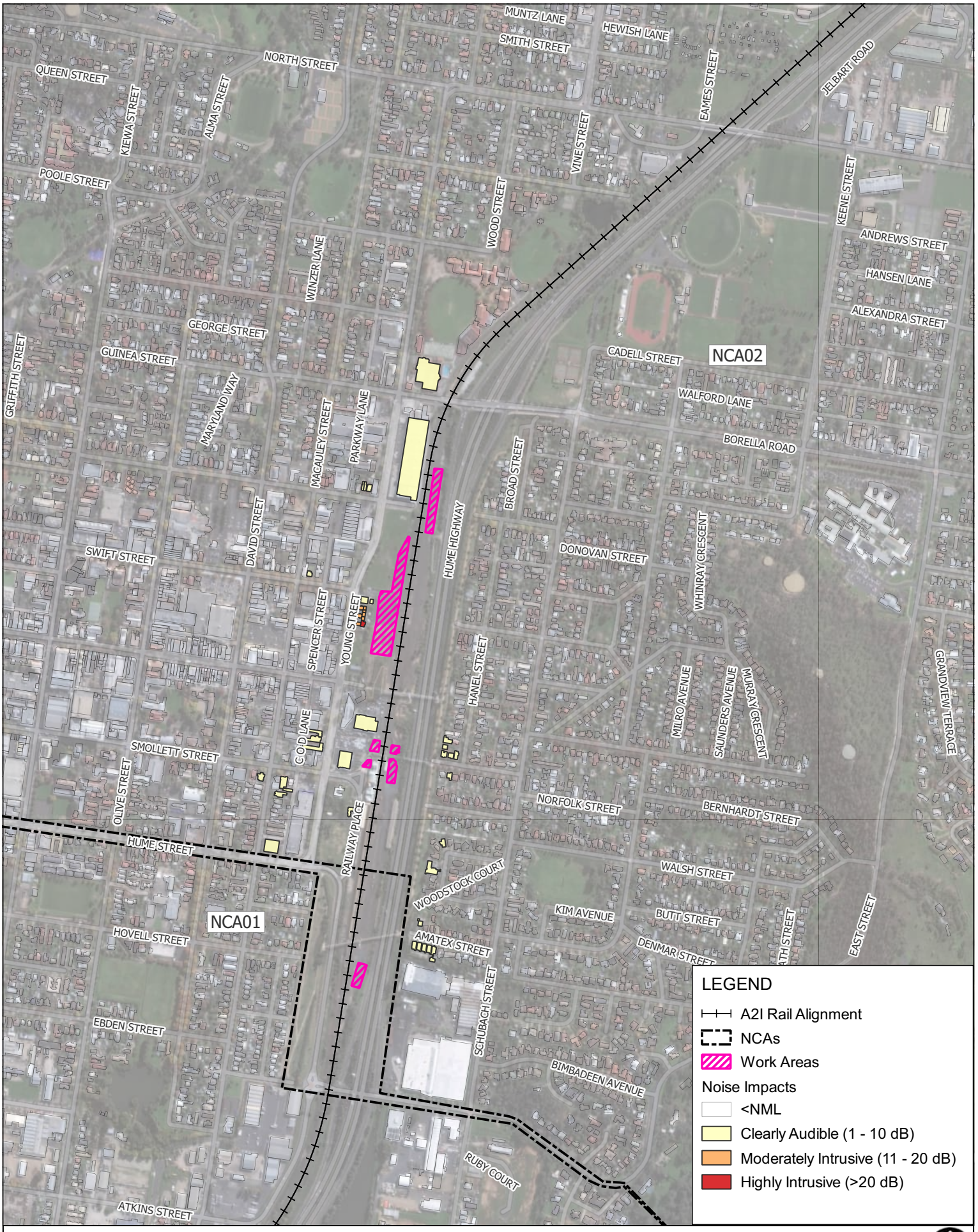
Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

13 June 2025

Doc No:
6-0052-210-EEC-B0-AS-0001_B



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-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

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-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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Drawn Date: 12-Jun-2025
Project Number: 610.031317

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W.002 - Compound Operation - Approved Daytime Hours

APPENDIX C-3

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W.002 - Compound Operation - Out of Hours Daytime

APPENDIX C-4

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Project Number: 610.031317

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W.002 - Compound Operation - Out of Hours Evening

APPENDIX C-5

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Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-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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Drawn Date: 12-Jun-2025
Project Number: 610.031317

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ESRI World Imagery

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W.003 - Geotechnical Investigations - Approved Daytime Hours

APPENDIX C-7

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Drawn Date: 12-Jun-2025
Project Number: 610.031317

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W.003 - Geotechnical Investigations - Out of Hours Daytime

APPENDIX C-8

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Drawn Date: 12-Jun-2025
Project Number: 610.031317

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W.004 - SAQP - Approved Daytime Hours

APPENDIX C-9

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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

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W.005 - Retaining Wall and Protection Barrier Construction - Approved Daytime Hours

APPENDIX C-10

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Drawn Date: 12-Jun-2025
Project Number: 610.031317

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W.005 - Retaining Wall and Protection Barrier Construction - Out of Hours Daytime

APPENDIX C-11

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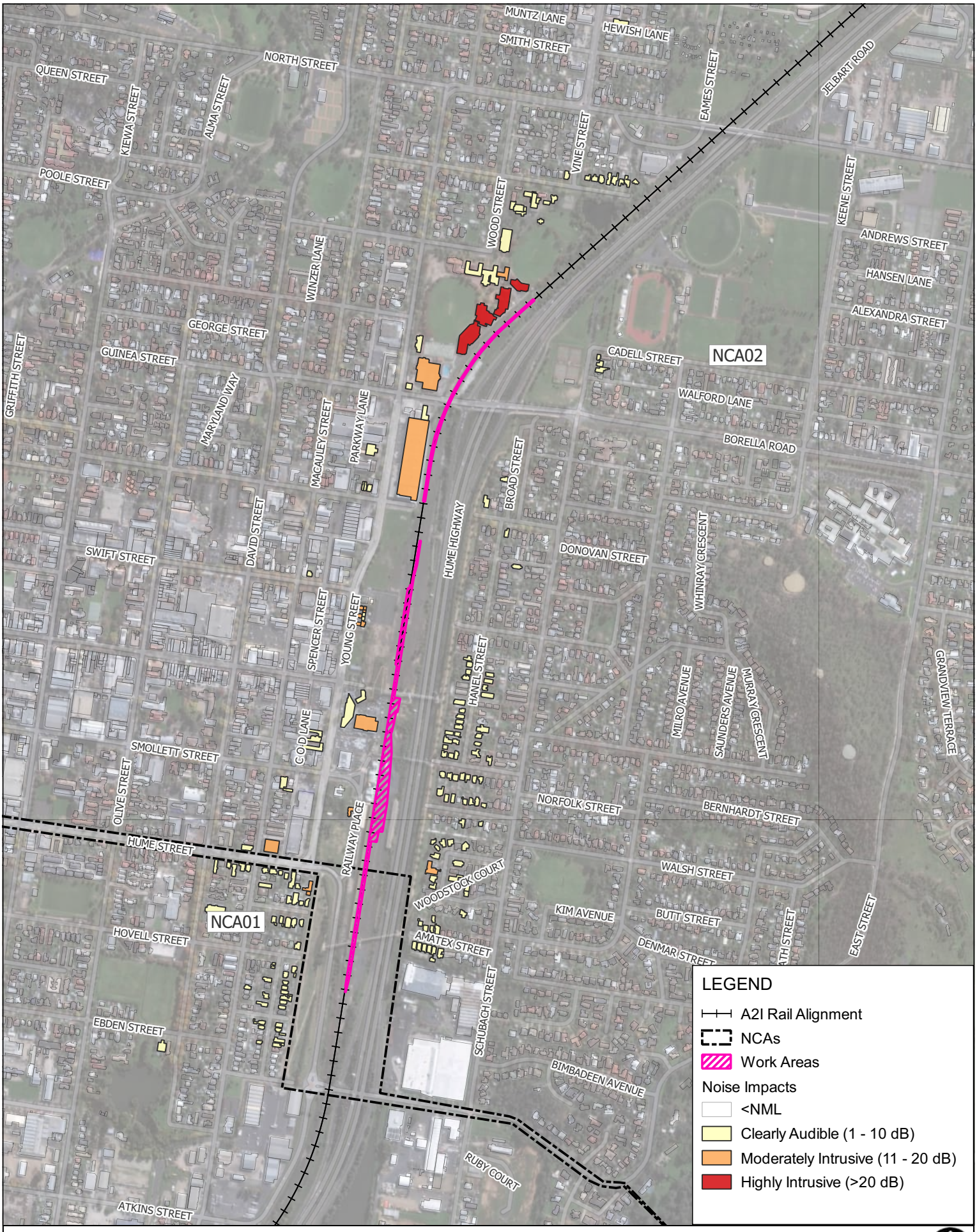

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Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
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W.006 - Track Work - Peak - Approved Daytime Hours

APPENDIX C-12

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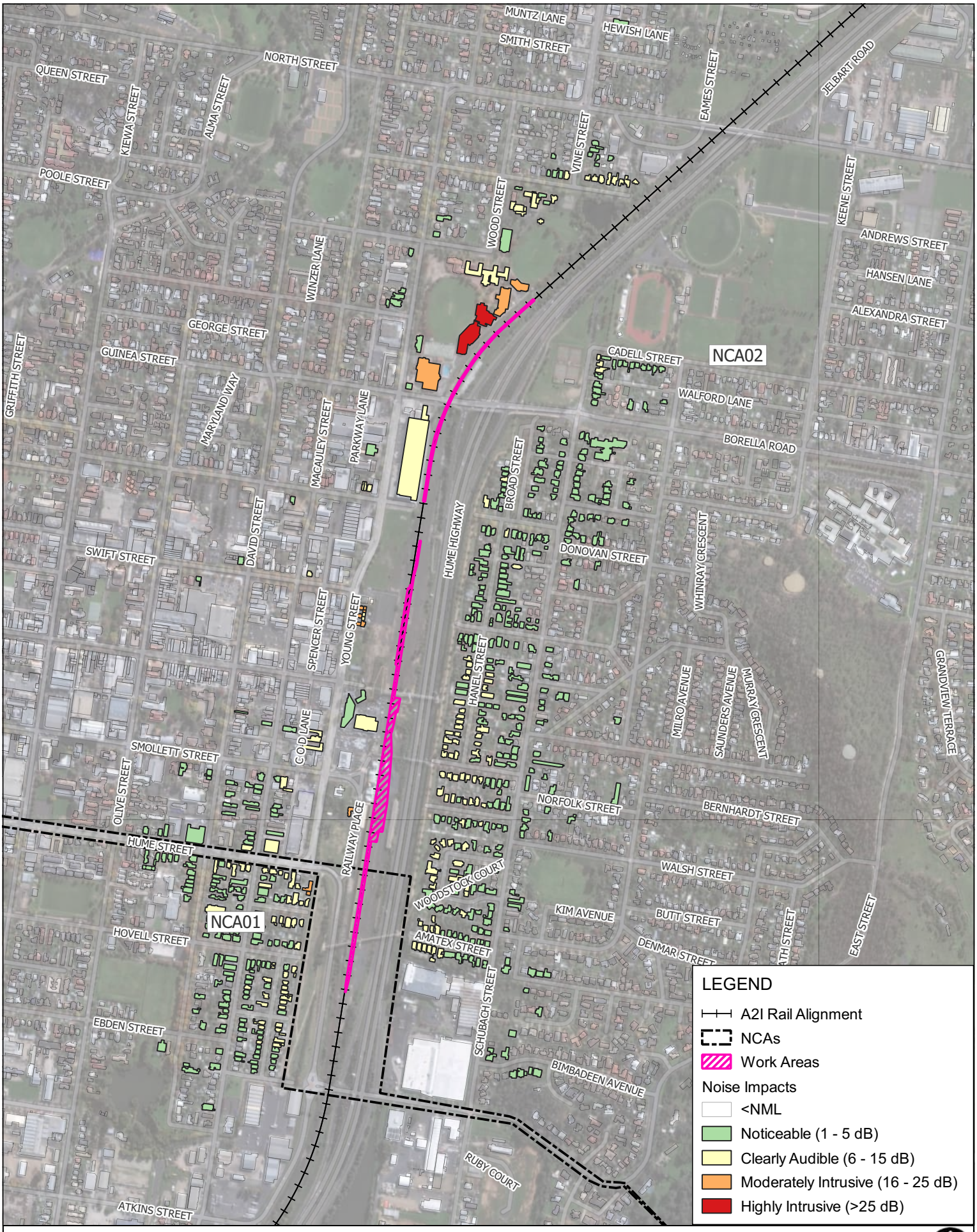

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Drawn Date: 12-Jun-2025
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W.006 - Track Work - Peak - Out of Hours Daytime

APPENDIX C-13

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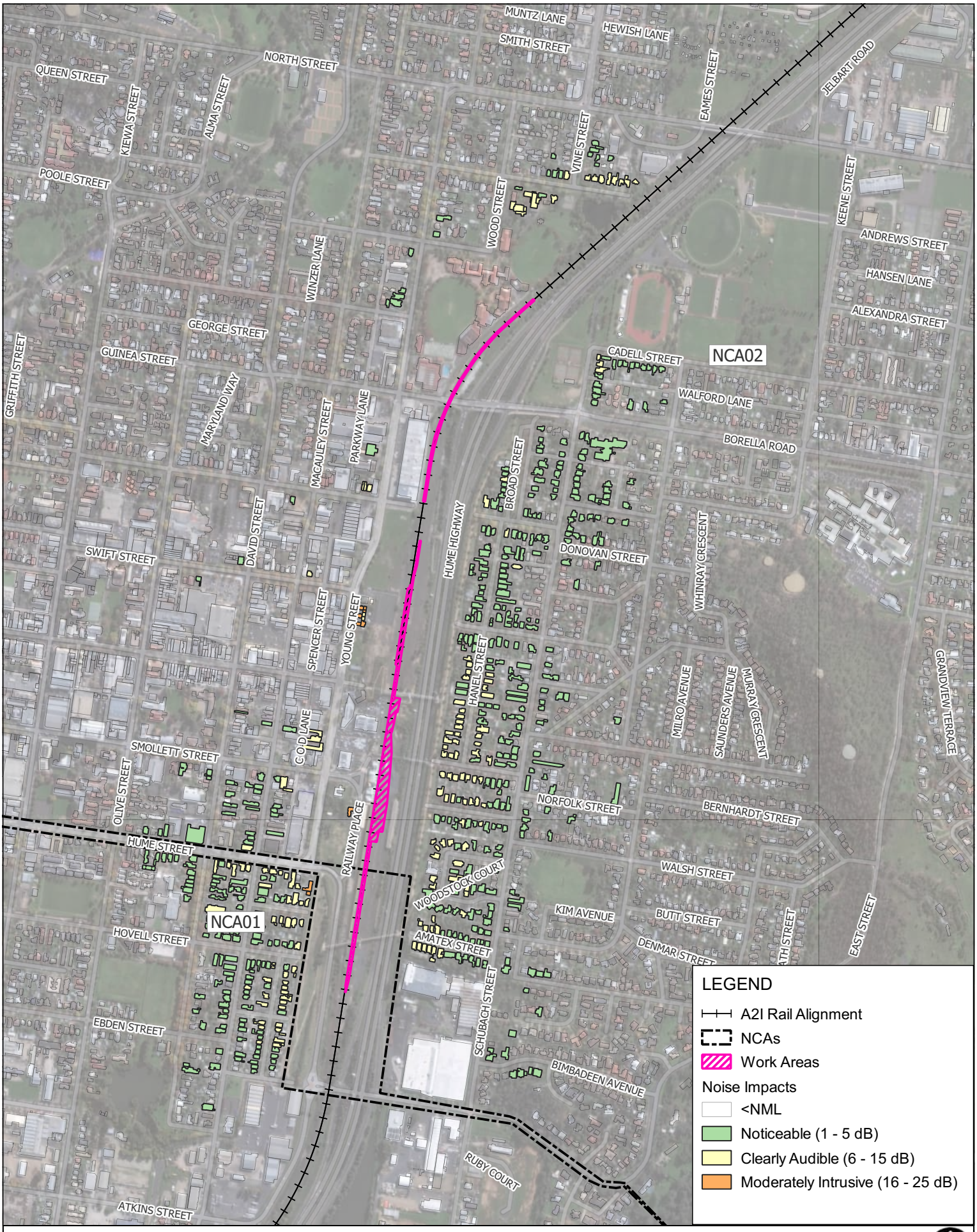

Scale: Scale: 1:12,029
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Project Number: 610.031317

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W.006 - Track Work - Peak - Out of Hours Evening

APPENDIX C-14

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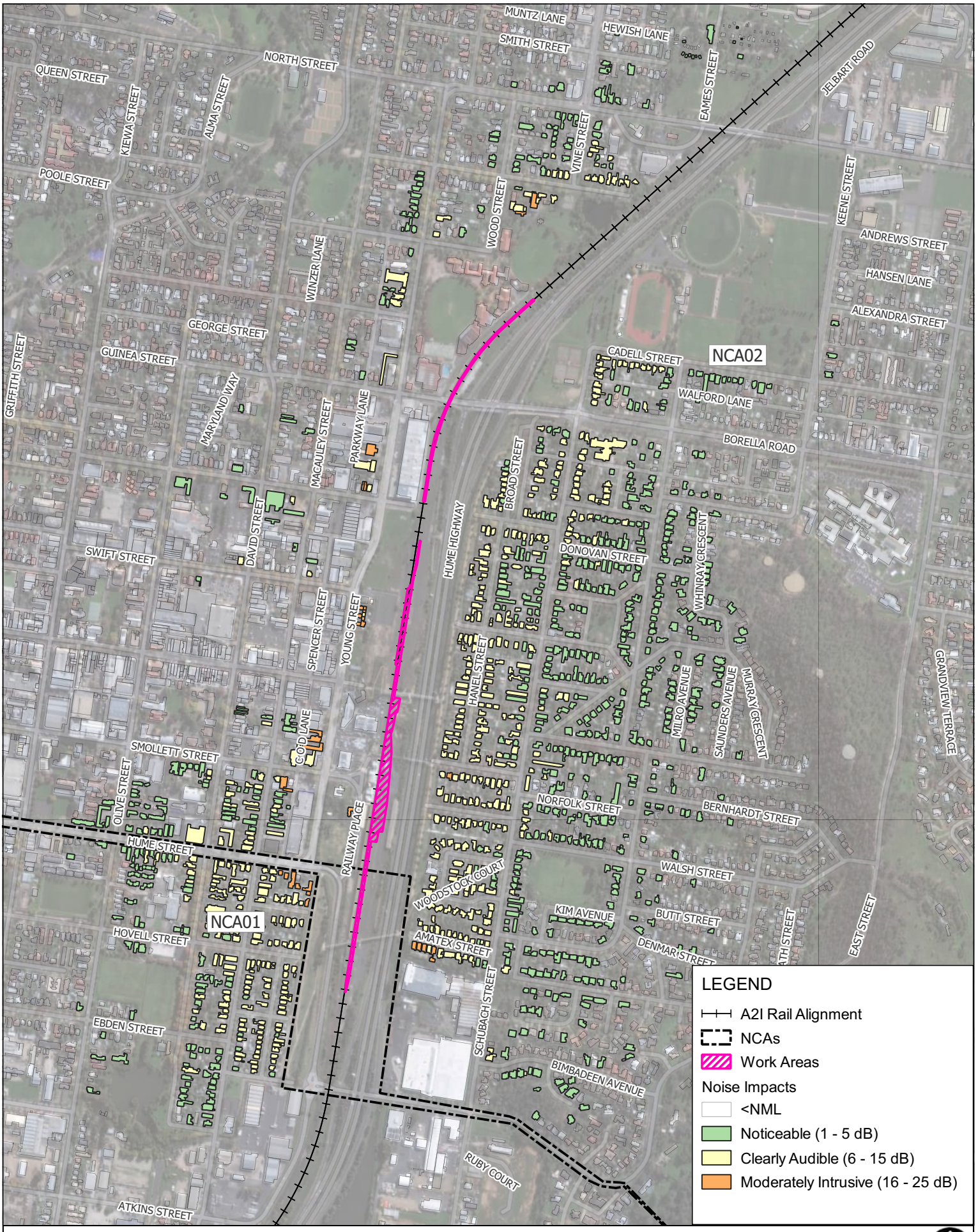

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Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.006 - Track Work - Peak - Out of Hours Night-time

APPENDIX C-15

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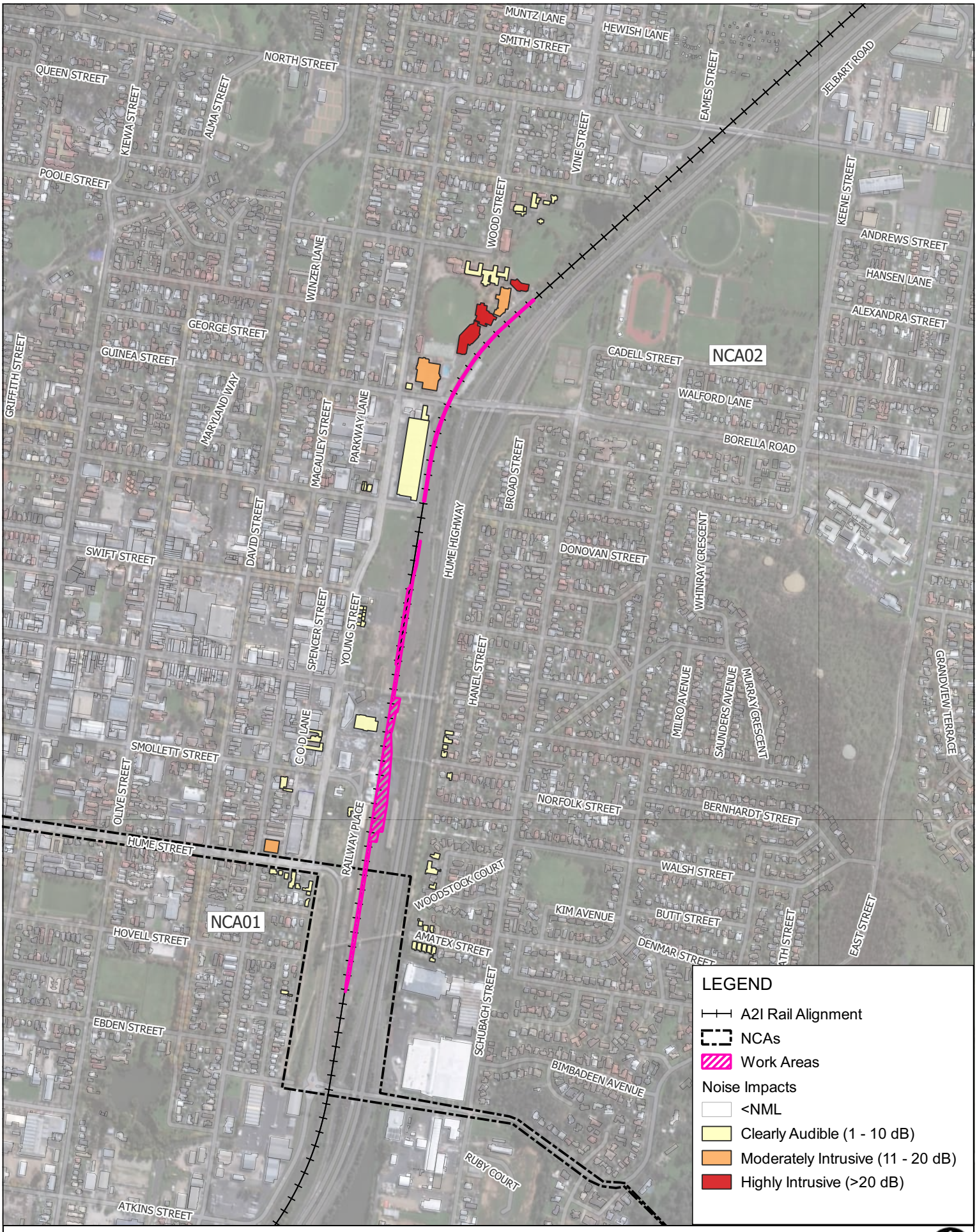

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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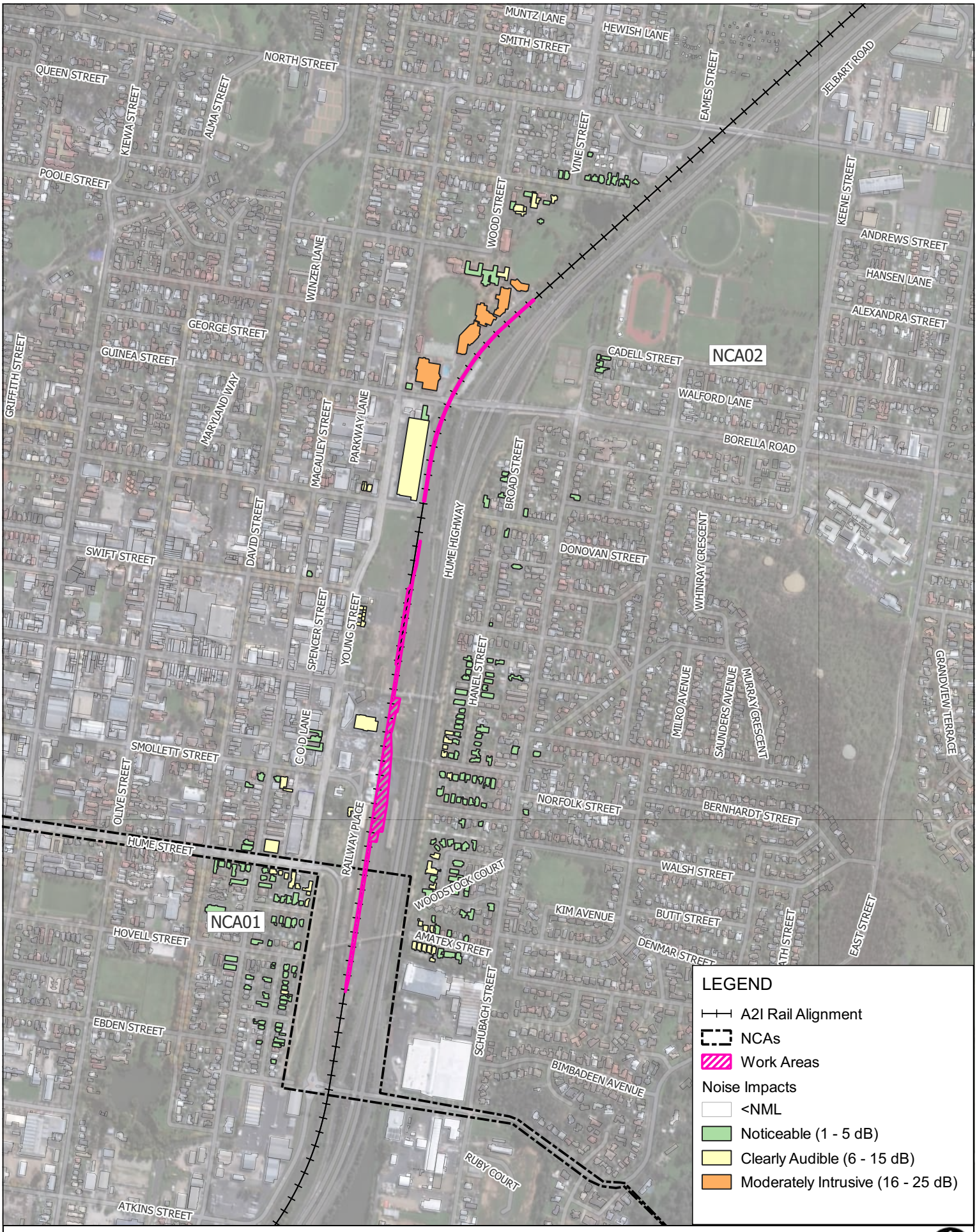
W.007 - Track Work - Typical - Approved Daytime Hours

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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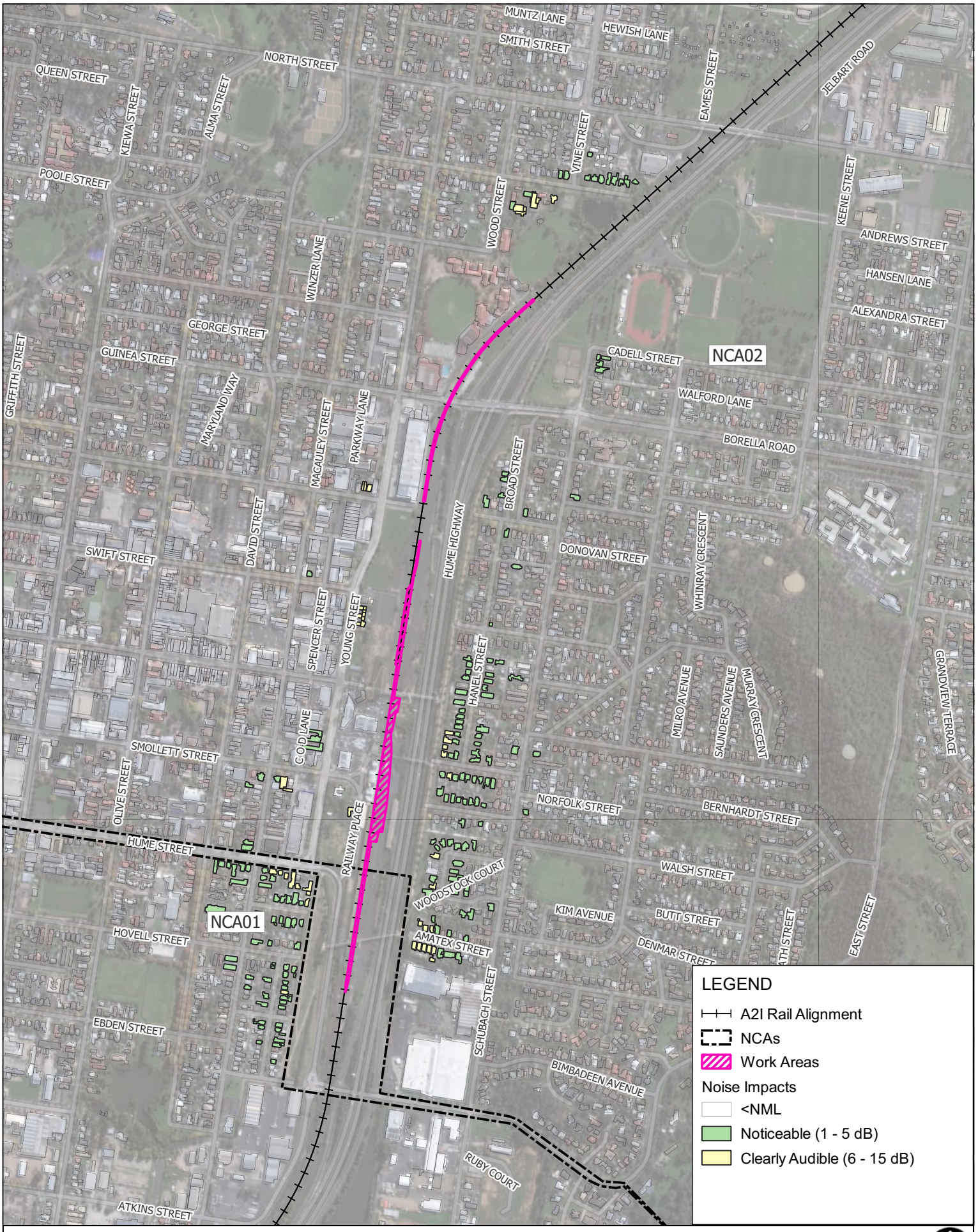
W.007 - Track Work - Typical - Out of Hours Daytime

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



Data Source:
ESRI World Imagery

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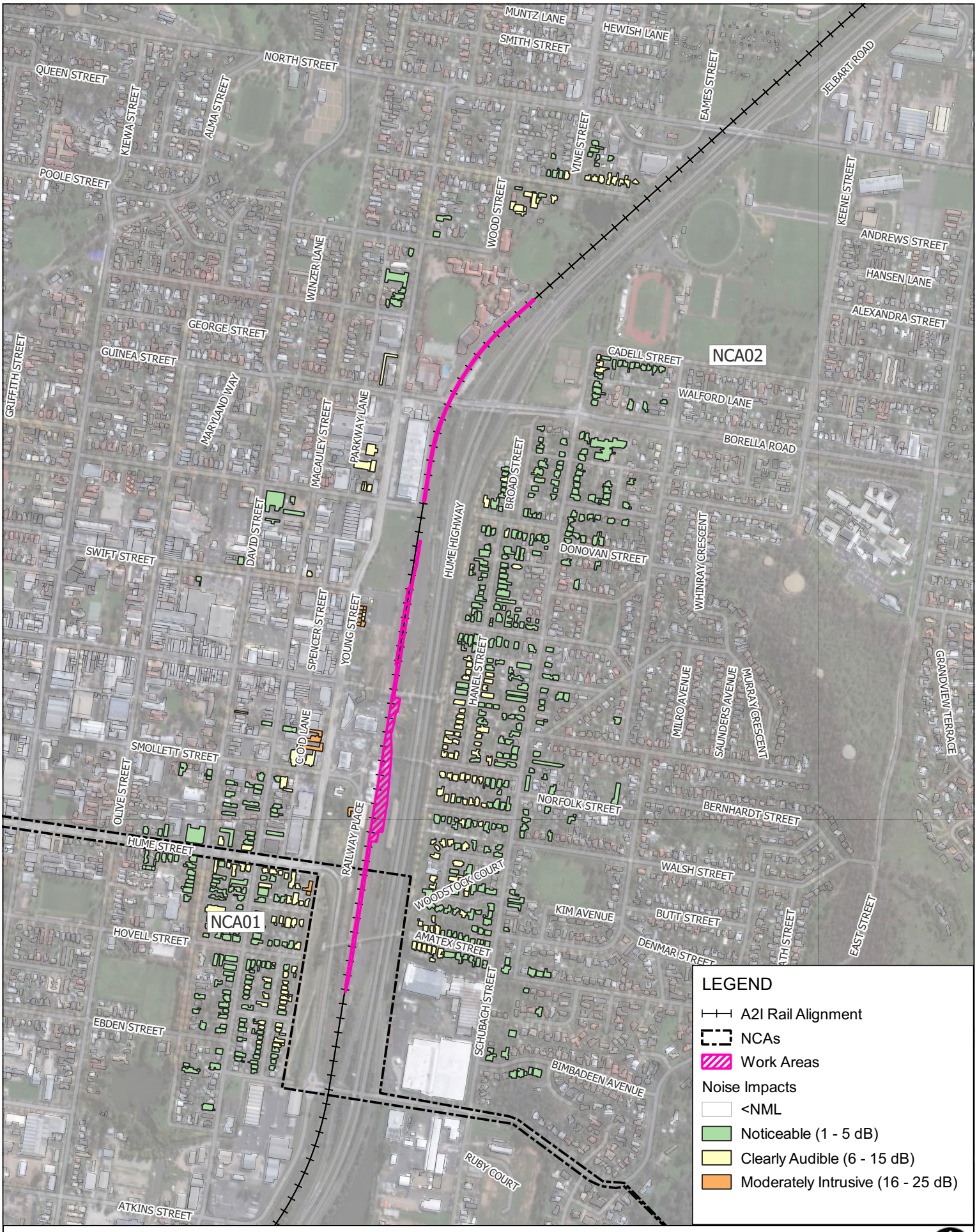
W.007 - Track Work - Typical - Out of Hours Evening

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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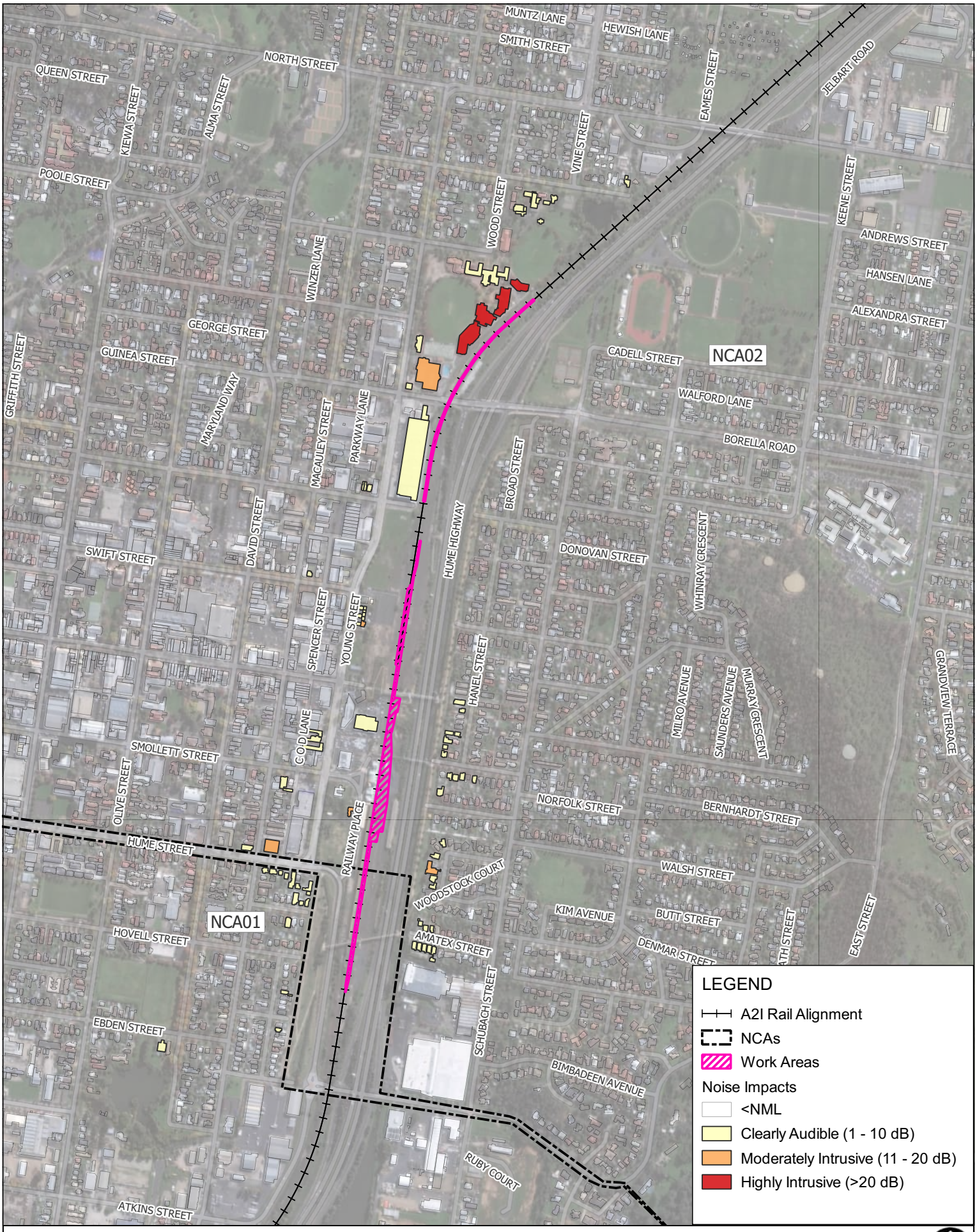
W.007 - Track Work - Typical - Out of Hours Night-time

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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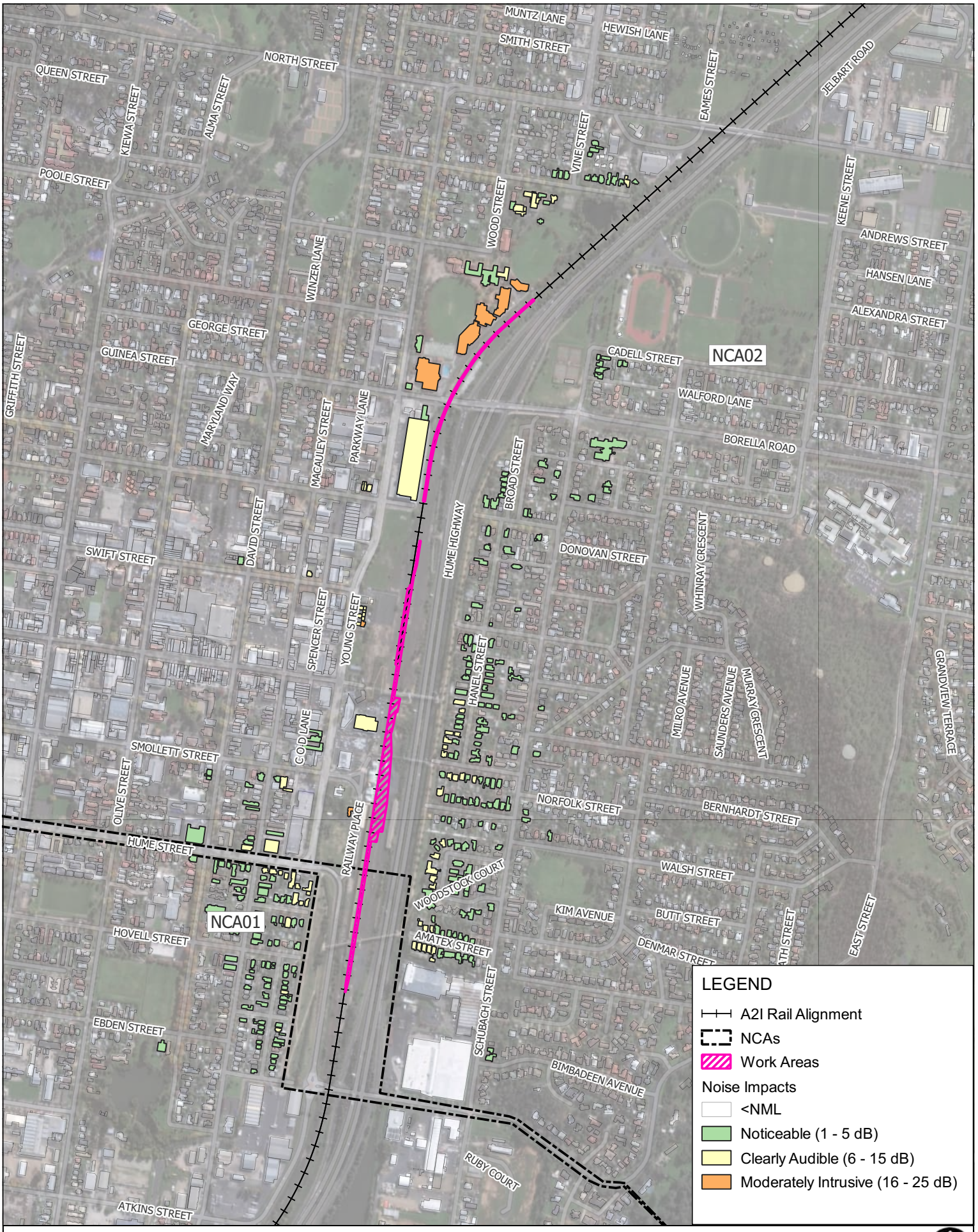
W.008 - Track Tamping - Approved Daytime Hours

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.008 - Track Tamping - 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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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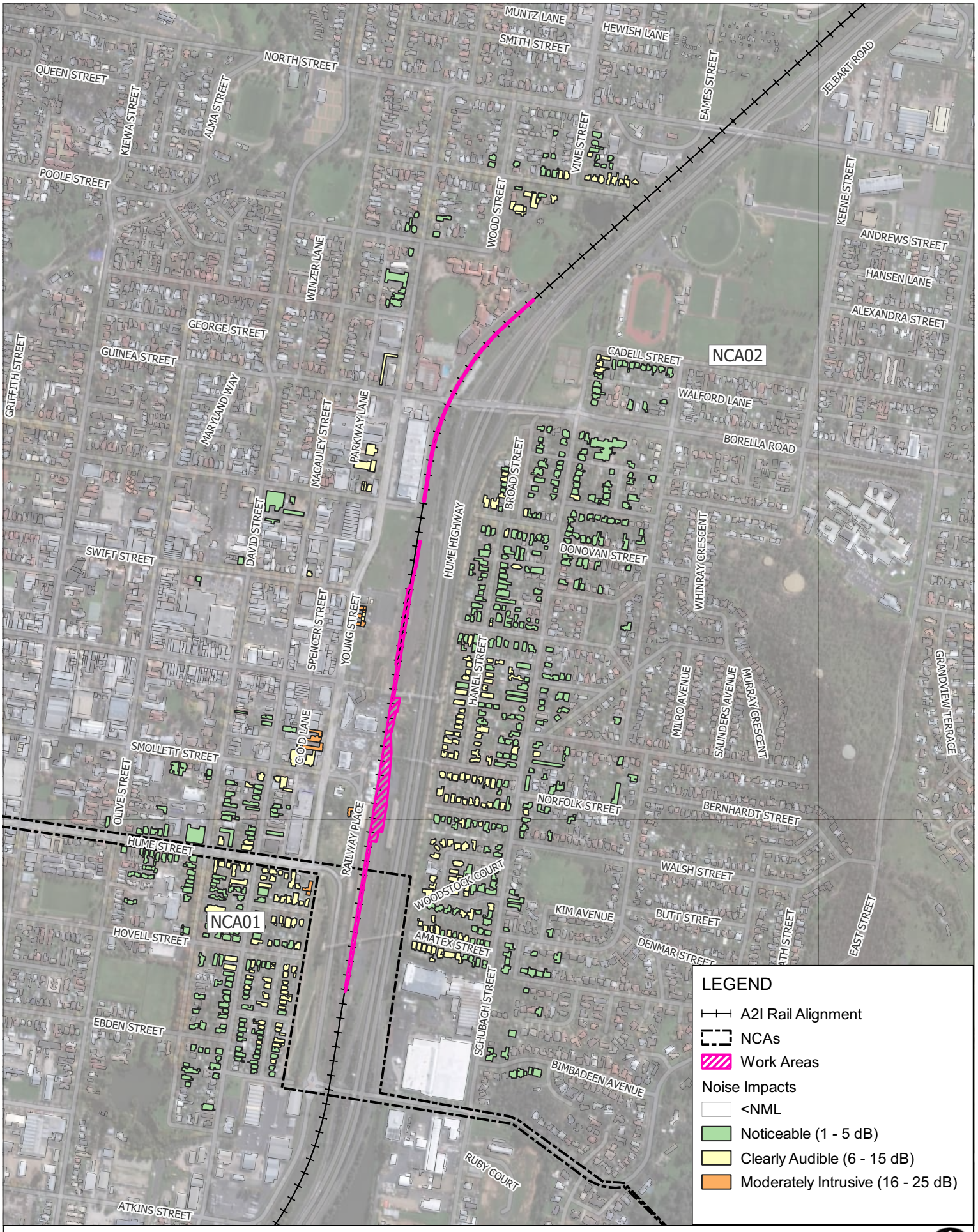
W.008 - Track Tamping - Out of Hours Evening

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.008 - Track Tamping - Out of Hours Night-time

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
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W.009 - Gantry Work - 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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.009 - Gantry Work - 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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.009 - Gantry Work - 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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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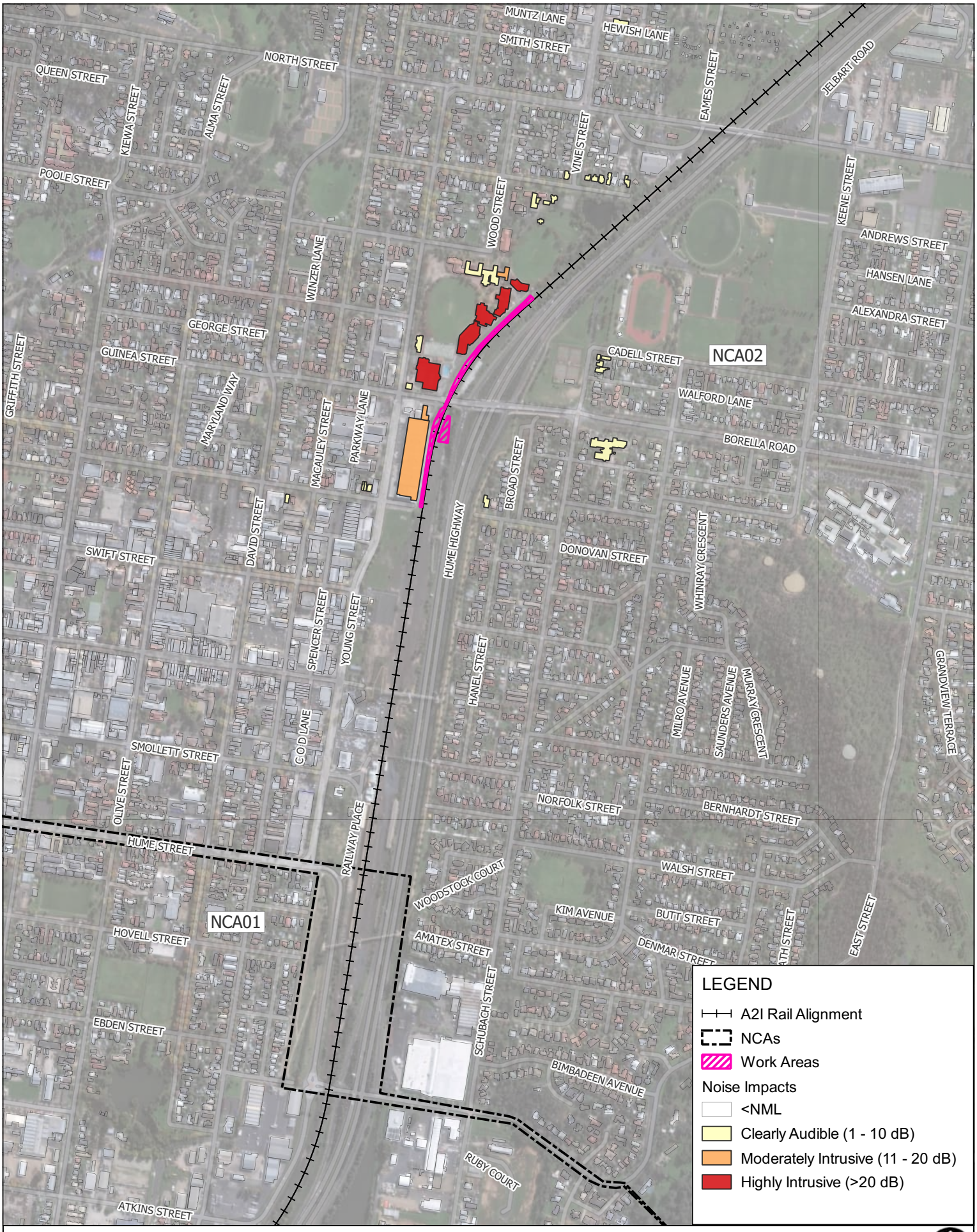
W.009 - Gantry Work - Out of Hours Night-time

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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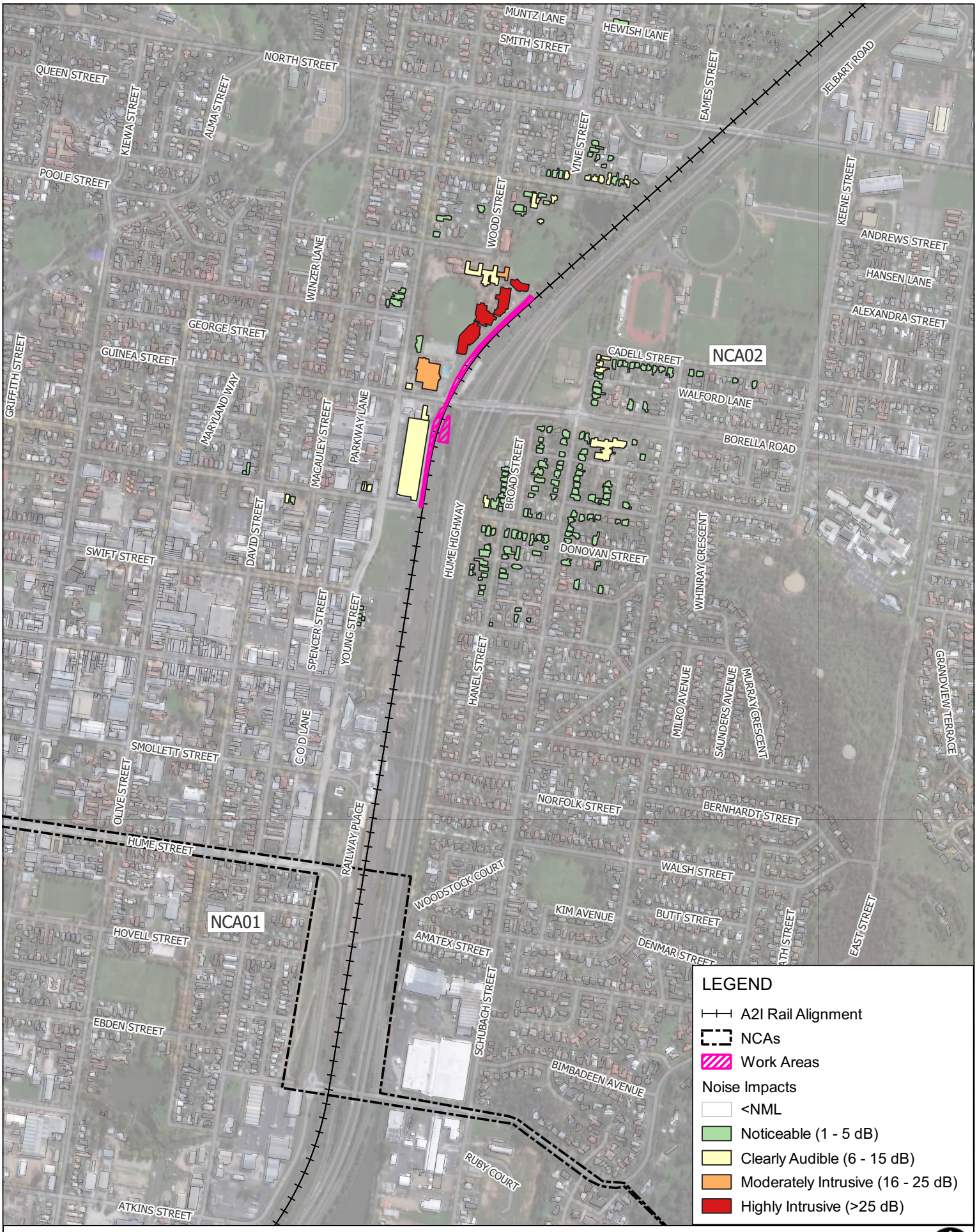
W.010 - Drainage Work - Approved Daytime Hours

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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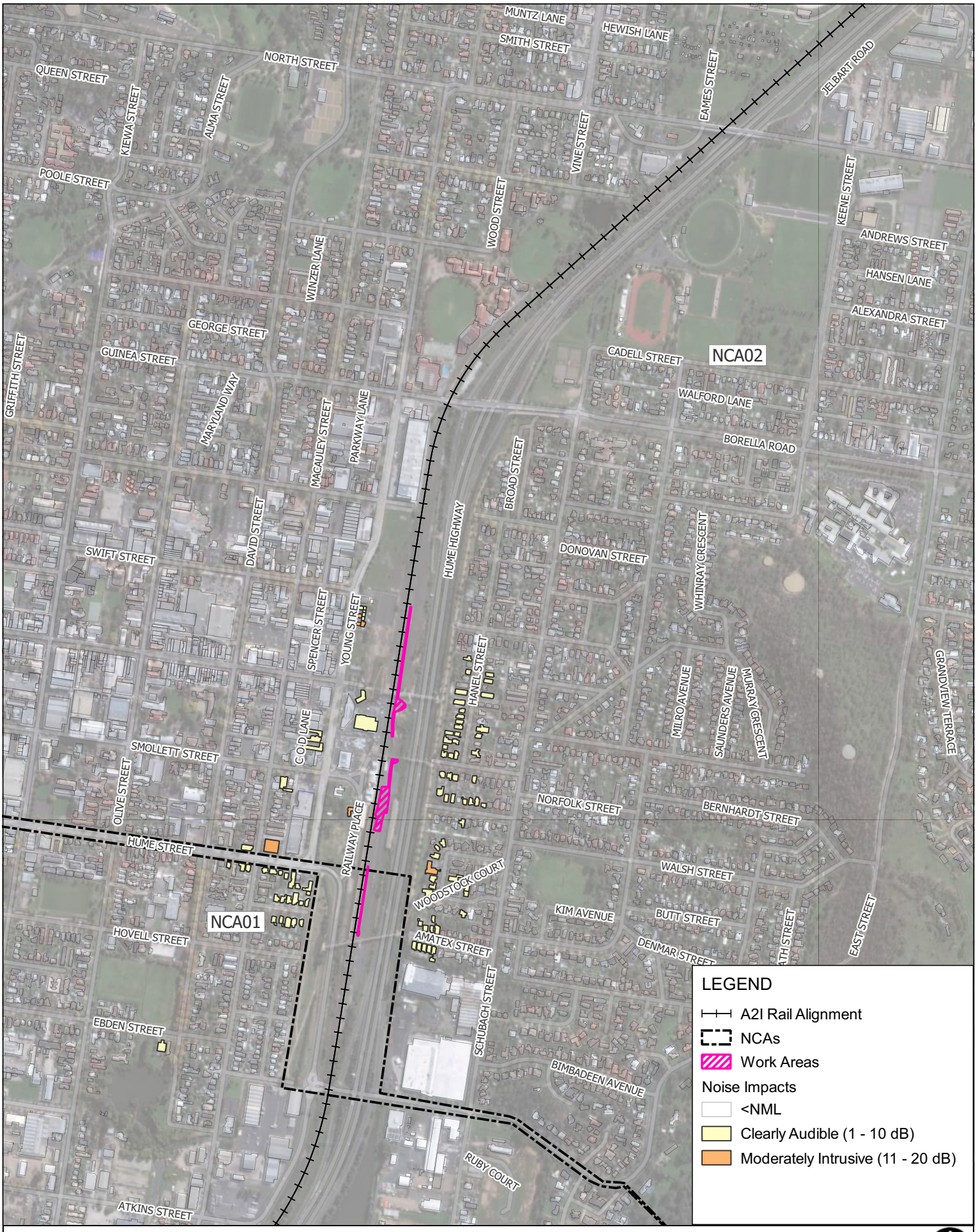
W.010 - Drainage Work - Out of Hours Daytime

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.011 - Drainage Work - 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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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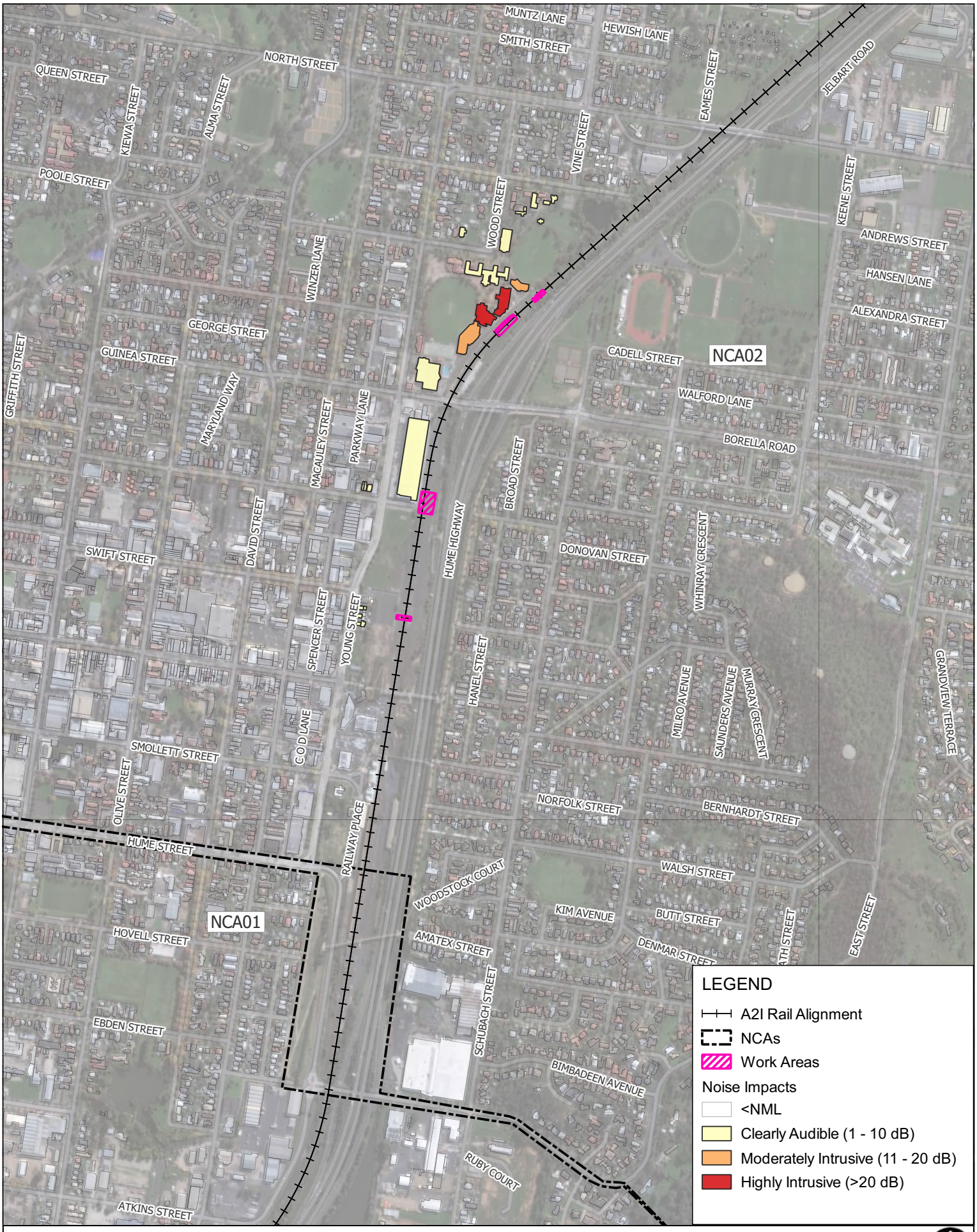
W.011 - Drainage Work - Out of Hours Daytime

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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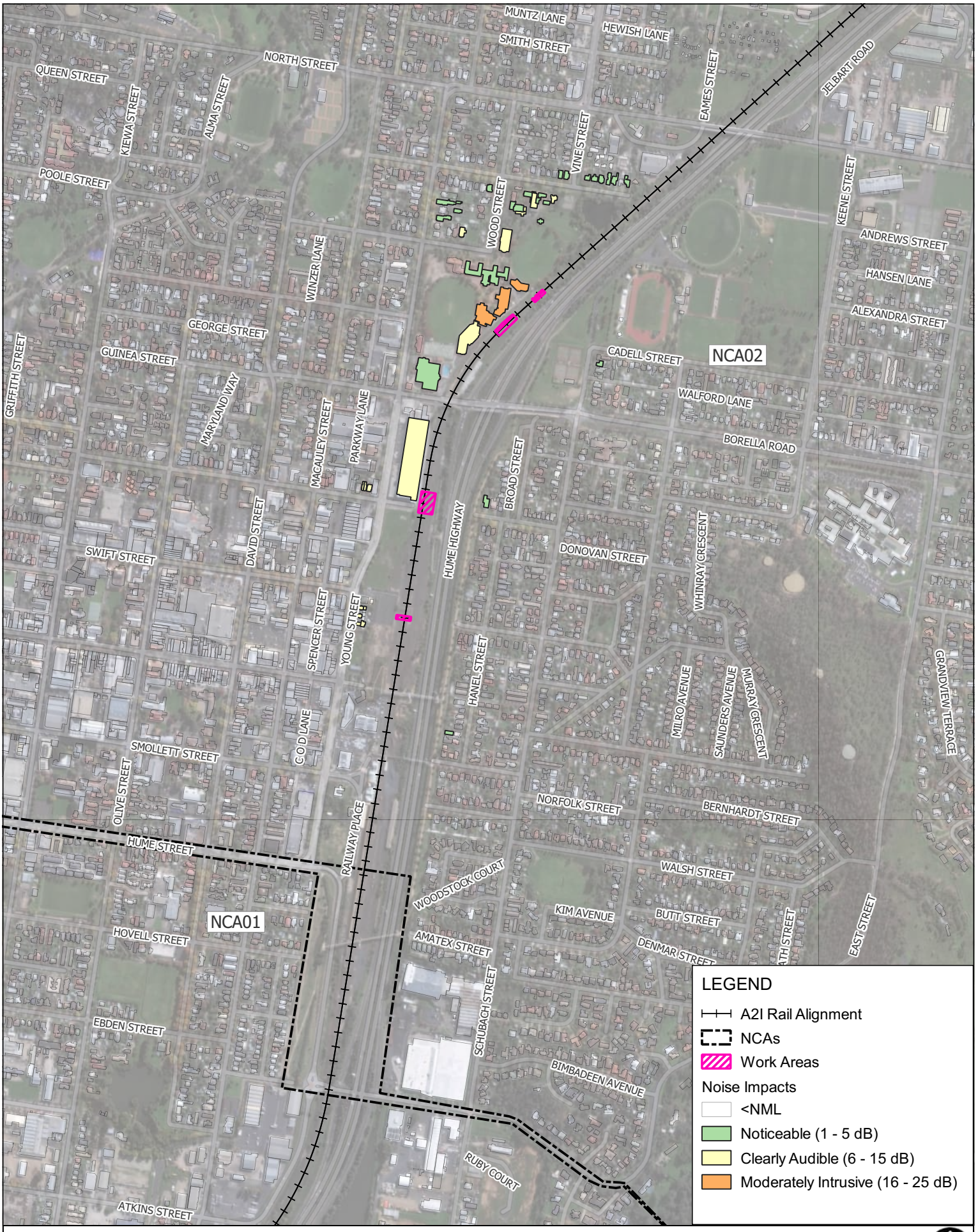
W.012 - Signalling Work - Approved Daytime Hours

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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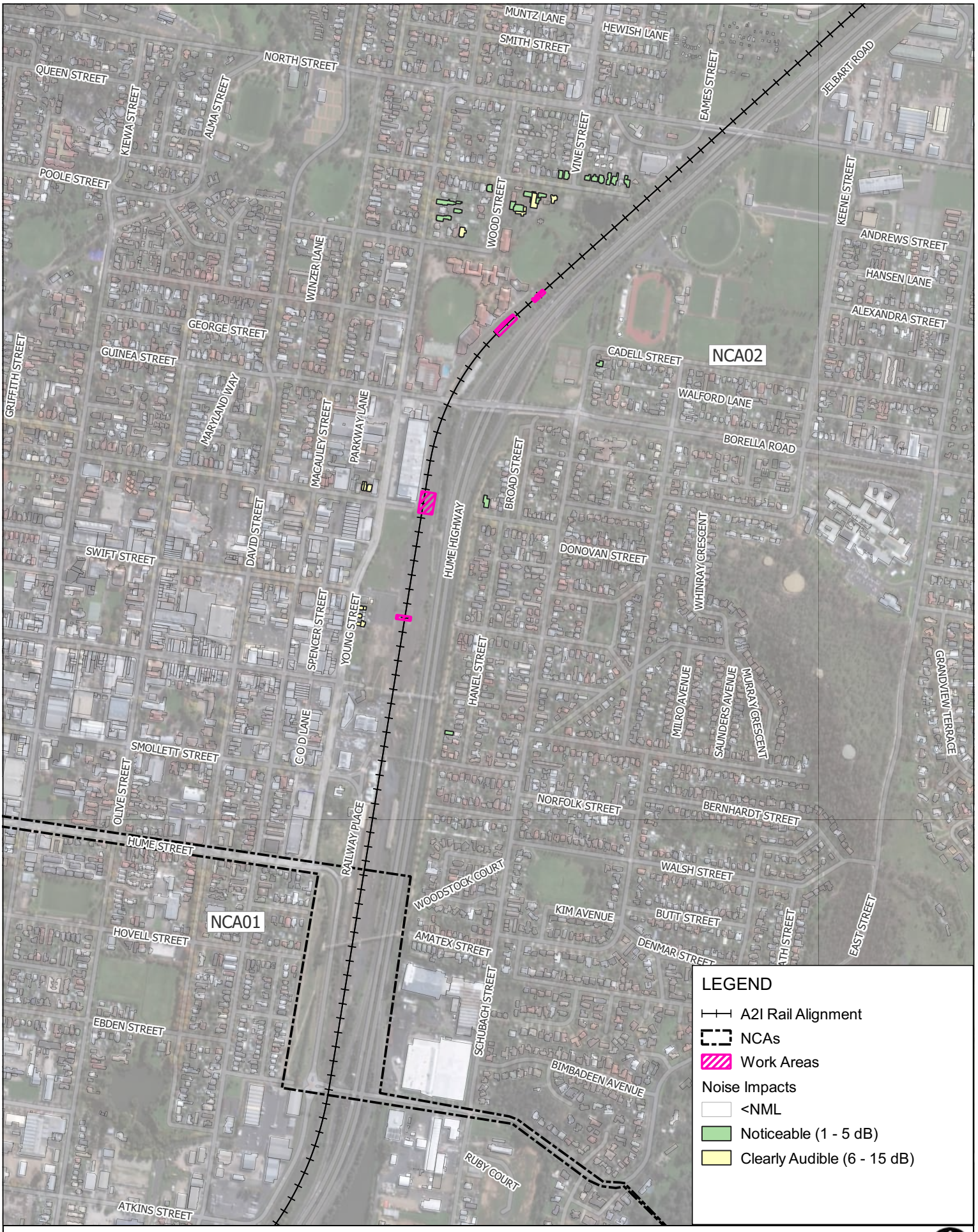
W.012 - Signalling Work - Out of Hours Daytime

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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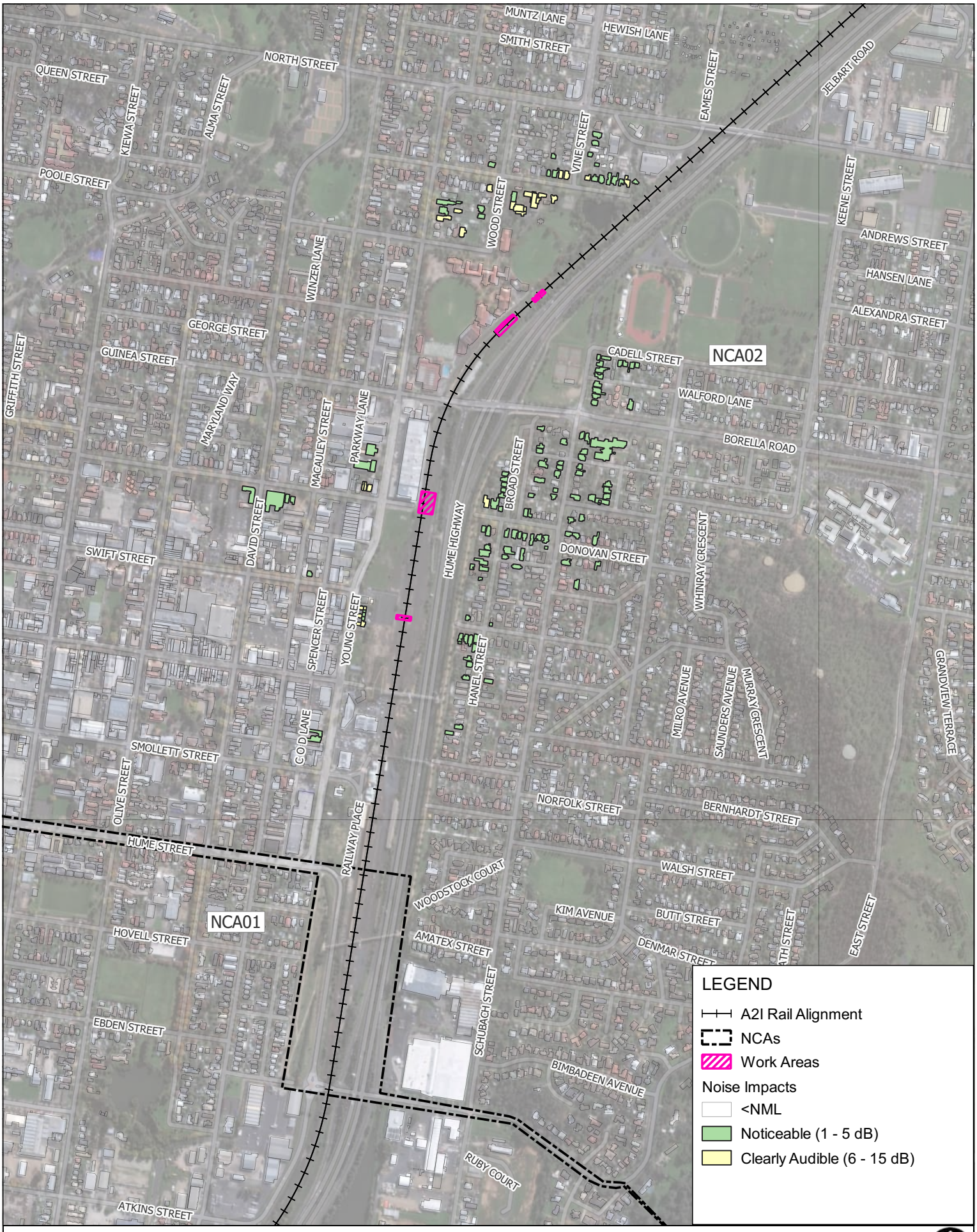
W.012 - Signalling Work - Out of Hours Evening

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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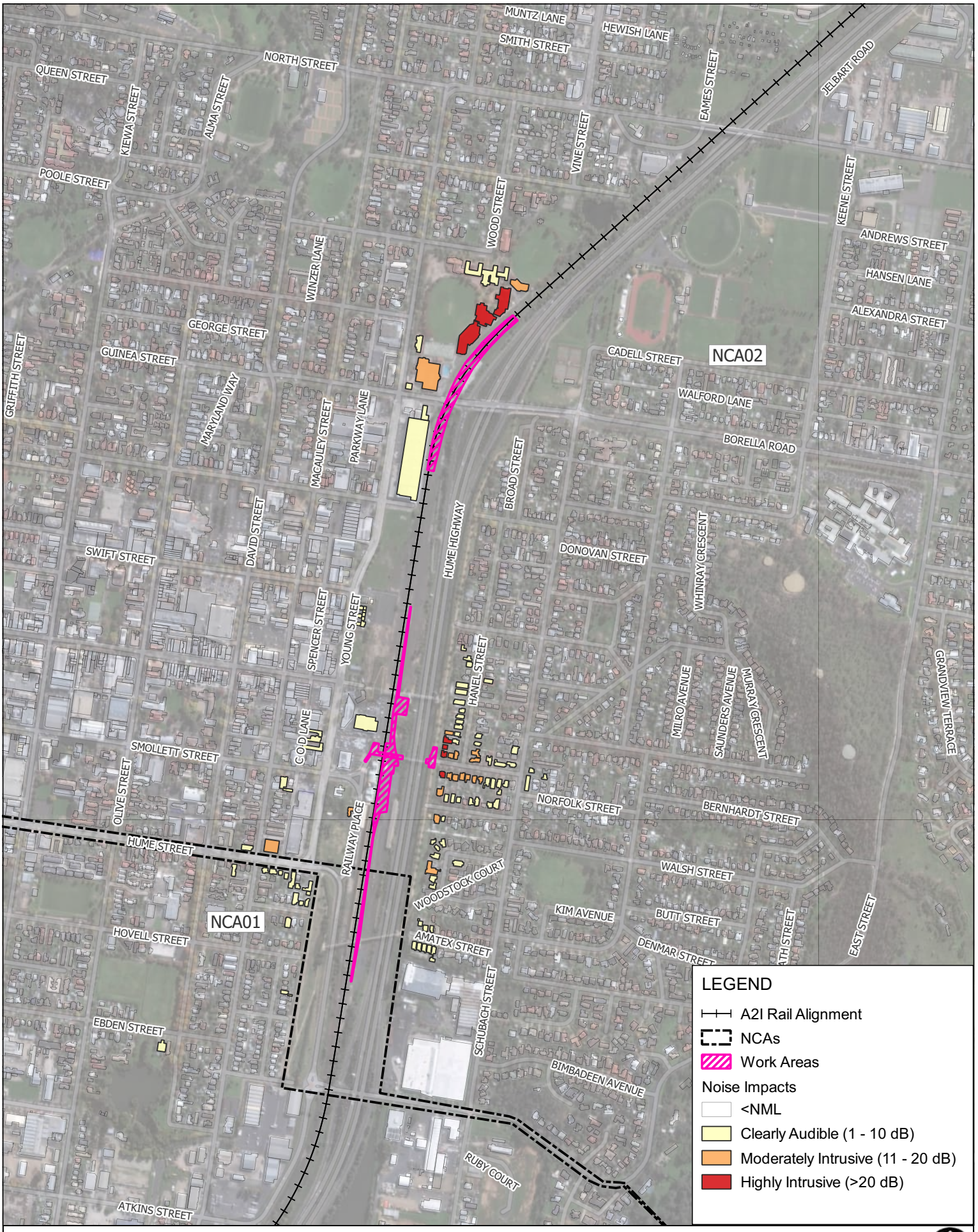
W.012 - Signalling Work - Out of Hours Night-time

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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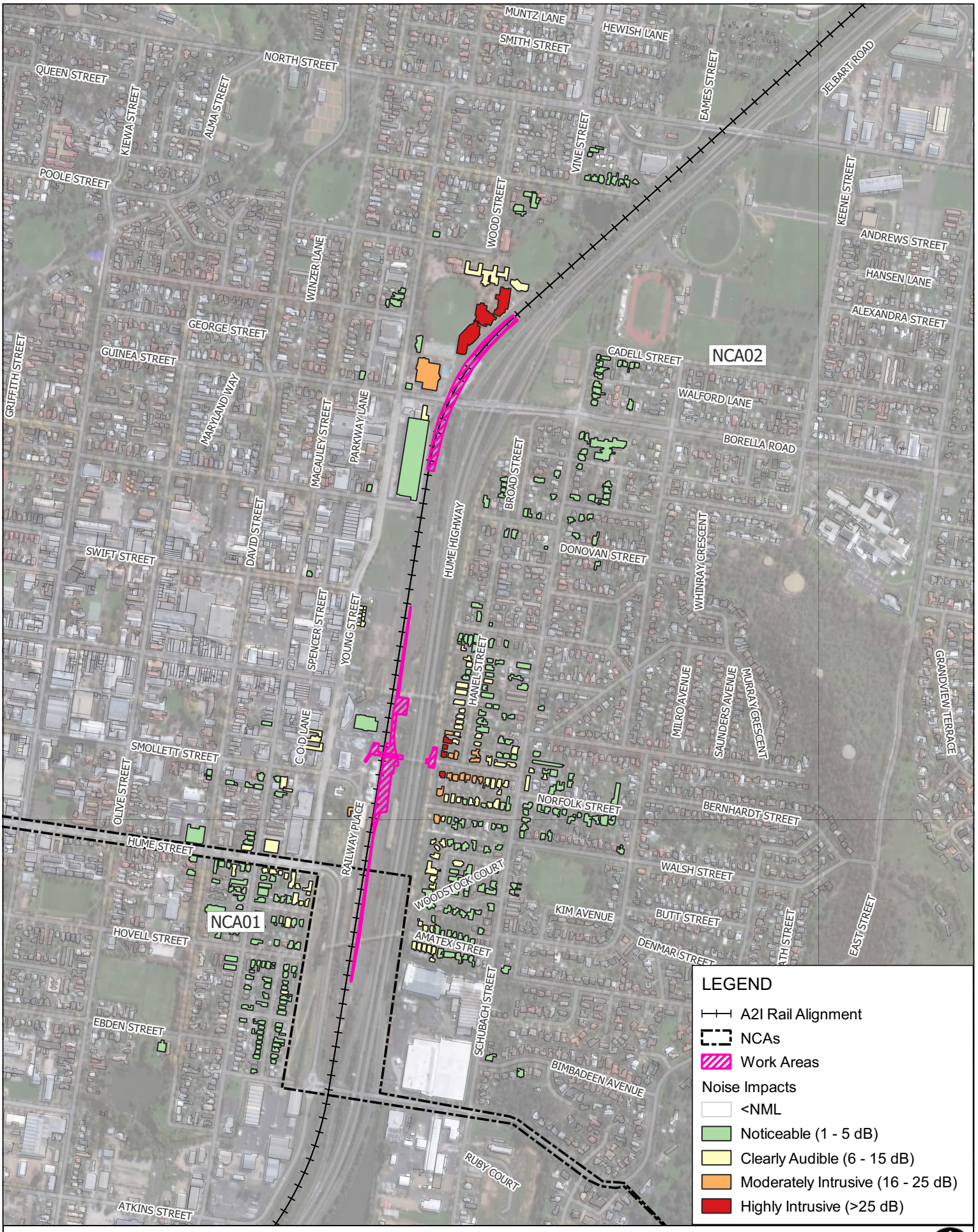
W.013 - Earthworks - Approved Daytime Hours

APPENDIX C-36

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



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Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.013 - Earthworks - Out of Hours Daytime

APPENDIX C-37

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.014 - Pedestrian Bridge Demolition - Approved Daytime Hours

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.014 - Pedestrian Bridge Demolition - Out of Hours Daytime

APPENDIX C-39

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.014 - Pedestrian Bridge Demolition - Out of Hours Evening

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.014 - Pedestrian Bridge Demolition - Out of Hours Night-time

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.015 - Pedestrian Bridge Work - Peak - Approved Daytime Hours

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.015 - Pedestrian Bridge Work - Peak - Out of Hours Daytime

APPENDIX C-43

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

SLR

Data Source:
ESRI World Imagery

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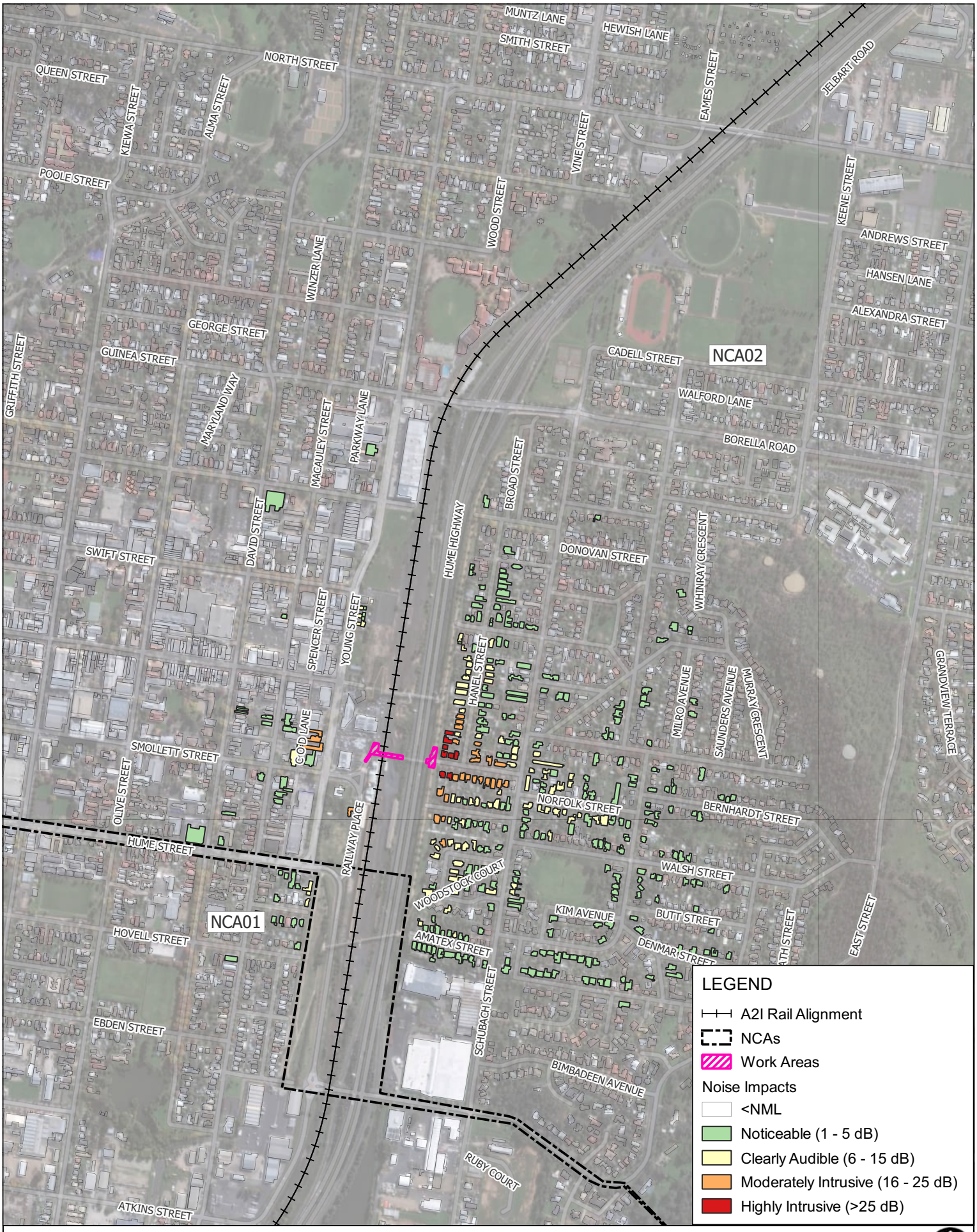
W.015 - Pedestrian Bridge Work - Peak - Out of Hours Evening

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz



0 250 500 m

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-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.015 - Pedestrian Bridge Work - Peak - Out of Hours Night-time

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-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.016 - Pedestrian Bridge Work - Typical - Approved Daytime Hours

APPENDIX C-46

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\Albury Yard\610.031317 A2I CNVIS - Albury Yard_Riverina Combined.qgz

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-Jun-2025
Project Number: 610.031317

Data Source:
ESRI World Imagery

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W.016 - Pedestrian Bridge Work - Typical - Out of Hours Daytime

APPENDIX C-47

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

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-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 .

W.016 - Pedestrian Bridge Work - Typical - Out of Hours Evening

APPENDIX C-48

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

Scale: Scale: 1:12,029
Coordinate System: GDA2020 / MGA zone 55

Drawn Date: 12-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 .

W.016 - Pedestrian Bridge Work - Typical - Out of Hours Night-time

APPENDIX C-49

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

Appendix D Receivers Triggering Additional Mitigation

A2I | Albury to Illabo – Albury Yard and Riverina Highway

Construction Noise and Vibration Impact Statement

Martinus Rail

SLR Project No.: 610.031317.00001

13 June 2025

Doc No:
6-0052-210-EEC-B0-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)
176781	342 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
176794	341 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
176804	344 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1112245	1/346 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
176862	348 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
176874	347 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
176884	350 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
176891	349 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
176970	358 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
176993	357 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177002	360 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177024	362 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177035	365 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177052	364 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177082	368 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177085	366 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177113	370 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177129	369 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177167	374 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177204	415 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177228	421 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177237	435 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177343	377 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
177353	379 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
177356	383 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
177365	385 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
177507	380 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177547	384 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
177679	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177782	367 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177783	414A FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177835	369 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	51	CO1	-	-
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178057	385 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178059	383 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178068	387 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178222	361 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAILW	55	50	50	46	64	CO1	-	-
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178398	380 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178430	452 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178541	359 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178543	433 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
178554	357 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178572	437 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178581	369 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178583	373 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178584	443 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178589	371 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178601	445 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178693	360 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178699	480 YOUNG ST, ALBURY NSW 2640	70	70	-	-	75	CO1	-	-
178705	1/474 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178742	376 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178746	372 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
178753	482 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178781	479 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179015	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	75	CO1	-	-
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179125	493 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179384	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179423	512 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179550	2/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179569	1/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179748	375 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	72	CO1, CO2	-	-
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	76	CO1, CO2	-	-
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	69	CO1, CO2	-	-
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	71	CO1, CO2	-	-
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	-	-
1112271	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	68	CO1, CO2	-	-
1112270	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	72	CO1, CO2	-	-
1112269	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	73	CO1, CO2	-	-
180021	540 YOUNG ST, ALBURY NSW 2640	70	70	-	-	80	CO1	-	-
180031	540 YOUNG ST, ALBURY NSW 2640	70	70	-	-	71	CO1	-	-
180240	436 SWIFT ST, ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
180299	2/361 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180365	464 SWIFT ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180435	567 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180641	367 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180660	375 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180680	377 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180825	360 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180835	362 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180947	587 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180960	447 WILSON ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180972	449 WILSON ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180987	596 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181011	589 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181058	603 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181061	591 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181079	418 WILSON ST, ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
1112276	424 WILSON ST, ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
181100	420 WILSON ST, ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
181114	605 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181116	593 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181169	595 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181216	597 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181368	618 YOUNG ST, ALBURY NSW 2640	70	70	-	-	72	CO1	-	-
181484	333 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
182174	The Scots School Albury	55	55	-	-	57	CO1	-	-
1000057	428 MACAULEY ST, ALBURY NSW 2640	45	45	-	-	46	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)
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	65	CO1	-	-
1101168	208/425 DAVID ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1101394	423 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
1101427	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBURY	60	60	60	45	64	CO1	-	-
1101612	373 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
1101736	486 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-

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

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)
176609	329 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176620	325 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176629	327 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176646	330 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176684	334 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176702	334 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176731	335 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176743	336 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176748	338 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176770	337 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176781	342 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176794	341 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176804	344 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176808	340 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176813	343 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112245	1/346 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176841	345 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176862	348 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176874	347 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176880	454 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176884	350 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176891	349 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176901	352 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176969	358 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176970	358 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176993	357 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177002	360 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177024	362 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177035	365 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177052	364 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177082	368 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177085	366 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177091	367 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177113	370 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177115	370 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177129	369 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177148	372 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177167	374 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177204	415 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177214	419 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177219	425 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177228	421 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177232	437B HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177237	435 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177248	437A HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177250	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112244	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177343	377 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177353	379 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177356	383 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177365	385 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177382	426 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177385	382 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177507	380 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177547	384 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177556	415 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177679	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177782	367 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177783	414A FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177785	421 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177835	369 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177862	427 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177886	372 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177895	419 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	49	CO1	-	-
177945	374 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178057	385 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178059	383 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178068	387 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178201	353 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178216	373 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178222	361 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178223	363 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178234	369 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178246	375 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178251	383 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178253	379 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178283	436 DAVID ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAIL	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
178359	2/445 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178374	448 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178381	372 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178398	380 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178401	447 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178430	452 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178451	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178530	351 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178536	5/346 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178537	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178541	359 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178543	433 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178554	357 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178572	437 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178581	369 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178583	373 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178584	443 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178589	371 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178601	445 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178623	474 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178669	2/356 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178671	473 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178676	7/476 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178693	360 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178699	480 YOUNG ST, ALBURY NSW 2640	70	70	-	-	73	CO1	-	-
178705	1/474 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178735	430 SMOLLETT ST, ALBURY NSW 2640	60	60	60	45	53	-	-	CO1
178742	376 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178746	372 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178753	482 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178781	479 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178828	480 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	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.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)
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178893	484 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
1112008	2/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179015	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	73	CO1	-	-
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179073	1/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179076	3/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179125	493 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179194	495 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179301	506 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179384	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179423	512 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179497	516 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179516	3/519 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179550	2/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179569	1/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179674	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179702	357 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179708	361 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179733	365 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179748	375 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179757	371 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179760	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112006	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179830	537 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179849	356 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	70	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	74	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179875	UNIT 2 358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179897	378 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112002	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	69	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	65	CO1	CO1	CO1, CO2, (RO,AO)*
1112271	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1112270	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	70	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1112269	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	71	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
179952	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179964	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179981	539 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180021	540 YOUNG ST, ALBURY NSW 2640	70	70	-	-	78	CO1	-	-
180073	548 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180117	549 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180139	336 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180164	554 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180235	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180240	436 SWIFT ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
180287	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180299	2/361 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180301	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180321	325 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180352	572 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180354	559 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180365	464 SWIFT ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180401	564 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180435	567 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180437	1/565 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180461	568 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180493	569 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180495	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180560	2/355 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180569	330 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180581	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180595	5/359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180605	351 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180618	361 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180622	363 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180624	1/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1111998	2/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180641	367 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180655	371 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180660	375 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180677	568 DAVID ST, ALBURY NSW 2640	60	60	60	45	51	-	-	CO1
180680	377 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180744	315 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180766	568 DAVID ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
180767	592 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180781	333 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180802	331 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180806	356 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180825	360 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180835	362 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180868	368 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180890	372 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180944	595 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180947	587 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180955	461 WILSON ST, ALBURY NSW 2640	60	60	60	45	46	-	-	CO1
180960	447 WILSON ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180966	459 WILSON ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
180972	449 WILSON ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180985	332 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180987	596 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180997	591 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181000	599 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181011	589 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181013	592 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181058	603 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181060	603 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181061	591 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181075	596 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181079	418 WILSON ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
1112276	424 WILSON ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
181100	420 WILSON ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
181114	605 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181116	593 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181132	605 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181159	2/602 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181169	595 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181178	606 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181216	597 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181221	607 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181228	610 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181267	603 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181282	612 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181300	610 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	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)
1112281	593 YOUNG ST, ALBURY NSW 2640	60	60	60	45	53	-	-	CO1
181302	589 YOUNG ST, ALBURY NSW 2640	60	60	60	45	55	-	-	CO1
181373	614 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181460	599 YOUNG ST, ALBURY NSW 2640	60	60	60	45	55	-	-	CO1
181484	333 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181538	623 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181594	343 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181656	620 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112253	CLIFTON MOTEL 424 SMOLLETT ST, ALBURY NSV	60	60	60	45	49	-	-	CO1
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	63	CO1	CO1	CO1, CO2, (RO,AO)*
1101168	208/425 DAVID ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1101394	423 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1101427	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBUF	60	60	60	45	62	CO1	CO1	CO1, CO2, (RO,AO)*
1101612	373 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
1101710	521 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101736	486 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1101751	504 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178987	477-479 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	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 Investigations

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)
177547	384 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177748	2/409 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177886	372 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177895	419 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	54	CO1	-	-
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178050	2/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178120	326 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178242	301 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178249	303 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178251	383 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
178253	379 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178256	315 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178292	323 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAIL	55	50	50	46	58	CO1	-	-
178309	327 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178324	331 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178345	456 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178348	358 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178353	354 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
178371	364 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178381	372 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178389	376 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178398	380 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
178451	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	-	-
178530	351 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
178536	5/346 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178537	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
178541	359 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
178554	357 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	61	CO1	-	-
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	65	CO1	-	-
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	-	-
178581	369 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	65	CO1	-	-
178583	373 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	68	CO1, CO2	-	-
178586	338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178589	371 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	-	-
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	71	CO1, CO2	-	-
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	72	CO1, CO2	-	-
178669	2/356 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178693	360 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178705	1/474 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
178742	376 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	65	CO1	-	-
178746	372 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	-	-
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	79	CO1, CO2	-	-
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	78	CO1, CO2	-	-
178828	480 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	75	CO1, CO2	-	-
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	63	CO1	-	-
178893	484 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	71	CO1, CO2	-	-
1112008	2/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	63	CO1	-	-
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	61	CO1	-	-
179125	493 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179194	495 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179256	3/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
179313	8/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
179674	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	63	CO1	-	-
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBUF	60	60	60	45	62	CO1	-	-

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W.005 - Retaining Wall and Protection Barrier Construction

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)
180197	553 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180264	558 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180282	561 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180299	2/361 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180316	560 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180354	559 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180401	564 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180432	362 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180435	567 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180461	568 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180493	569 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180495	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180560	2/355 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180563	582 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180569	330 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180581	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180595	5/359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180605	351 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180618	361 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180622	363 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180624	1/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1111998	2/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180641	367 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
180655	371 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180660	375 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180680	377 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180744	315 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180757	319B CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180758	321 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180764	323 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180767	592 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180781	333 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180788	329 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180802	331 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180806	356 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180809	358 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180820	594 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180825	360 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180835	362 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180890	372 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
180944	595 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
180983	599 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180985	332 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
180987	596 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
180997	591 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181000	599 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181011	589 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
181013	592 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181043	600 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181058	603 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181060	603 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181061	591 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
181075	596 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181112	604 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181114	605 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
181116	593 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181132	605 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181144	608 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181159	2/602 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181169	595 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
181178	606 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181206	612 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181216	597 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181221	607 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
181228	610 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181238	604 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181239	611 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181267	603 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181275	609 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181282	612 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181300	610 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181323	611 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181373	614 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181413	615 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181436	618 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181445	612 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181484	333 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
181500	614 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181538	623 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181566	337 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181594	343 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181656	620 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181786	401 BORELLA RD, ALBURY NSW 2640	70	70	-	-	82	CO1	-	-
181836	624 YOUNG ST, ALBURY NSW 2640	70	70	-	-	71	CO1	-	-
181889	320 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181896	3/332 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181908	634 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181954	433 GUINEA ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181973	439 GUINEA ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
181975	638 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181978	621 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
182003	445 GUINEA ST, ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
182007	449 GUINEA ST, ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
182018	1/451 GUINEA ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
182034	640 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182068	The Scots School Albury	55	55	-	-	70	CO1	-	-
182078	628 DAVID ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182129	422 GUINEA ST, ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
182152	426 GUINEA ST, ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
182156	Saint Luke's Lutheran Church	55	55	55	-	61	CO1	-	-
182159	648 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
182168	428 GUINEA ST, ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
182174	The Scots School Albury	55	55	-	-	81	CO1, CO2	-	-
182185	436 GUINEA ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
182193	440 GUINEA ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182224	442 GUINEA ST, ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
182230	444 GUINEA ST, ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
182253	454 GUINEA ST, ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
182255	448 GUINEA ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182263	450 GUINEA ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182265	468 GUINEA ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182282	462 GUINEA ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
182288	458 GUINEA ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
182338	1/654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
182473	The Scots School Albury	55	55	-	-	61	CO1	-	-
182593	The Scots School Albury	55	55	-	-	81	CO1, CO2	-	-
1112169	The Scots School Albury	55	55	-	-	70	CO1	-	-
182789	426 CRISP ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
182791	661 YOUNG ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
182810	The Scots School Albury	55	55	-	-	65	CO1	-	-
182853	663 YOUNG ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
182905	1/665 YOUNG ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182964	The Scots School Albury	55	55	-	-	61	CO1	-	-
1112167	The Scots School Albury	55	55	-	-	58	CO1	-	-
183211	415 PERRY ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
183350	696 YOUNG ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-

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

W.005 - Retaining Wall and Protection Barrier Construction

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)
183364	400 PERRY ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
183368	406 PERRY ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
183379	404 PERRY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183389	420 PERRY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183428	424 PERRY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183487	704 YOUNG ST, ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
183502	709 WOOD ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183510	1/703 YOUNG ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183555	711 WOOD ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
183619	715 WOOD ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
183732	401 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183768	318 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183769	322 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
183774	326 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183789	328 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183794	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1000065	606 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1101294	64 MARYLAND WAY, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1101542	641 YOUNG ST, ALBURY NSW 2640	60	60	60	45	64	CO1	-	-
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	56	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 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)
176472	301 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176480	454 NURIGONG ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176483	8 ROSELLA RDGE, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176488	305 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176489	249 EAST ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176511	309 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176518	313 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176532	314 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176534	317 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176540	4 ROSELLA RDGE, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176544	310 OLIVE ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176547	316 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176550	14 ROSELLA RDGE, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176555	319 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176556	3 ROSELLA RDGE, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176568	320 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176573	2 ROSELLA RDGE, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176577	323 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176585	299 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176591	322 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176599	327 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176600	333 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176606	326 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176609	329 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176612	327A MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176617	321 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176620	325 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176625	317 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176629	327 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176630	321 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176637	328 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176640	328 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176646	330 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176651	329 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176654	329 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176664	330 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176673	286 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176676	331 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176684	334 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
176691	294 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176696	333 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176698	332 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176699	477 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176702	334 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176704	328 OLIVE ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176706	333 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176710	336 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176711	7 HAMPTON CT, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176722	334 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176731	335 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176735	339 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176736	451 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176743	336 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176748	338 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176751	453 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176758	336 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176760	457 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176766	9 HAMPTON CT, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176768	340 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176770	337 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176773	469 EBDEN ST, SOUTH ALBURY NSW 2640	45	45	-	-	49	CO1	-	-
176781	342 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
176794	341 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
176804	344 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
176808	340 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176813	343 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176818	14 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176828	495 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176830	346 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112245	1/346 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
176833	342 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176834	20 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176835	26 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176841	345 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176846	24 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176849	341 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176861	344 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176862	348 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
176873	345 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176874	347 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
176876	342 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176880	454 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176884	350 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
176885	346 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176889	8 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176891	349 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
176901	352 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176912	348 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176925	349 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176930	482 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176944	356 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176951	19 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176952	352 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176957	351 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176960	21 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176961	23 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176969	358 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176970	358 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
176974	502 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176981	357 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176983	4 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176990	283 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176993	357 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177001	356 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177002	360 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177009	291 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177022	359 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177023	299 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177024	362 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177026	315 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177028	362 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177030	360 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177035	365 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177039	1 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177046	317 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177052	364 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
177054	361 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177056	364 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177062	325 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177063	362 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177069	329 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177082	368 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177085	366 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177091	367 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177095	364 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177100	282 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1

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W.006 - 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)
177102	2/365 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177109	1/365 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177113	370 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177115	370 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177118	290 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177121	292 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177129	369 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177131	296 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177132	1/278 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177135	2/368 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177136	300 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177139	369 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177146	3/368 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177148	372 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177155	1/368 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177165	308 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177166	382 ALANA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177167	374 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177178	371 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177180	316 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177183	312 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177185	320 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177187	324 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177201	328 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177204	415 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177207	377 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177214	419 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177219	425 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177228	421 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177231	439 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177232	437B HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177237	435 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177242	349 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177248	437A HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177250	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
1112244	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177256	291 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177258	353 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177259	295 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177264	381 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177267	355 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177268	447 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177273	299 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177274	459 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177275	451 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177284	311 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177288	303 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177291	363 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177299	359 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177303	307 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177309	367 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177311	385 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177313	323 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177317	315 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177320	252 DENMAR ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177324	371 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177328	319 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112016	327 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177333	327 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177340	260 DENMAR ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177343	377 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
177353	379 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
177356	383 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
177358	387 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177360	420 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177365	385 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	64	CO1	CO1	CO1, CO2, (RO,AO)*
177369	422 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177371	379 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177372	424 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177379	428 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177382	426 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177384	383 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1112013	381 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177385	382 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177390	358 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177397	292 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177406	381 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177408	360 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177425	446 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177435	364 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177439	386 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177447	382 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177448	450 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177451	366 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177462	370 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177467	387 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177470	318 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177472	372 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177473	385 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177481	326 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177484	389 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177486	245 BUTT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177488	462 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177493	276 DENMAR ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177495	468 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177496	374 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177500	1/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
177503	358A AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177504	390 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177507	380 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
177528	388 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177533	3/336 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177534	484 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177538	3/400 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1112014	1/400 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177540	291 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177541	299 KIM AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177547	384 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
177549	301 KIM AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177554	393 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177556	415 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177557	275 BUTT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177558	419 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
177559	417 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177560	303 KIM AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177561	396 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177562	393 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177566	486 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177568	307 KIM AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177570	427 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177576	311 KIM AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177580	429 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177581	2/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177583	315 KIM AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177584	392 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177585	283 BUTT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	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 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)
177590	386 OLIVE ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177591	397 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177613	351 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177616	397 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177617	400 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177619	353 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177621	4/404 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177631	349 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177637	355 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177643	1/394 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177646	357 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177651	359 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177656	399 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177662	401 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177665	361 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177667	411 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177670	2/406 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177677	416 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
177678	278 BUTT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177679	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
177685	2/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177686	MCALROY MEWS 34/398 OLIVE ST, SOUTH ALBU	55	50	50	46	50	-	-	CO1
177693	408 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177695	404 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177696	420 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177697	1/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177699	274 BUTT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177700	422 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177706	428 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177708	397 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177711	402 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177713	403 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177730	420 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177744	365 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177745	419 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177747	366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177748	2/409 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177751	412 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177754	2/402 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177757	1/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1112012	2/354 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177759	2/354 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177760	403 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177761	1/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177764	2/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177769	352 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177770	350 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177782	367 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
177783	414A FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
177784	421 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177785	421 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	64	CO1	CO1	CO1, CO2, (RO,AO)*
177786	MCALROY MEWS 20/398 OLIVE ST, SOUTH ALBU	55	50	50	46	49	-	-	CO1
177788	416 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177789	3/414 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177790	405 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177793	3/366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177796	408 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177800	413 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177806	MCALROY MEWS 22/398 OLIVE ST, SOUTH ALBU	55	50	50	46	48	-	-	CO1
177808	257 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177814	3/411 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177818	407 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177822	410 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177827	428 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177829	418 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177835	369 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177844	273 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177845	409 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177846	418 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177851	412 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177852	425 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177857	417 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177858	MCALROY MEWS 12/398 OLIVE ST, SOUTH ALBU	55	50	50	46	50	-	-	CO1
177862	427 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
177870	MCALROY MEWS 5/398 OLIVE ST, SOUTH ALBUR	55	50	50	46	50	-	-	CO1
177874	422 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177877	429 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
177878	411 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177884	432 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177885	433 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
177886	372 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177887	1/390 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177891	420 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
177895	419 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	59	CO1	-	-
177898	388 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177899	449 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177901	392 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177905	2/431 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112250	MCALROY MEWS 2/398 OLIVE ST, SOUTH ALBUR	55	50	50	46	48	-	-	CO1
177906	MCALROY MEWS 19/398 OLIVE ST, SOUTH ALBU	55	50	50	46	51	CO1	CO1	CO1
1112251	MCALROY MEWS 3/398 OLIVE ST, SOUTH ALBUR	55	50	50	46	50	-	-	CO1
177907	441 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177910	295 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177914	445 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177917	424 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177923	1/418 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177924	415 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177929	451 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177933	455 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177945	374 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177956	491 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177958	428 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177968	419 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177973	481 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177974	477 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177975	475 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177980	479 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177985	485 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
177993	268 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177994	335 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177997	427 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178000	495 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178005	483 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178011	432 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178013	499 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178015	491 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178017	489 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178024	288 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178037	391 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178038	389 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178045	421 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178048	431 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178050	2/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1

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W.006 - 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)
178057	385 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178059	383 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178067	2/419 OLIVE ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178068	387 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178069	300 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178072	302 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178076	306 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178080	425 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178082	308 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178083	312 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178095	GARDEN COURT MOTEL 426 DAVID ST, ALBURY	60	60	60	45	55	-	-	CO1
178101	316 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178105	448 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178106	318 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178110	322 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178111	427 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178114	1/445 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178118	328 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178120	326 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178124	336 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178133	332 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178138	440 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178141	15/436 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178143	429 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178150	482 HUME ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178158	486 HUME ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178163	492 HUME ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178167	UNIT 2 478 HUME ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178170	490 HUME ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178175	UNIT 1 478 HUME ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178184	431 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178186	347 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178189	424 OLIVE ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178193	357 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178195	444 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178201	353 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178205	351 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178208	UNIT 8 436 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178216	373 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178222	361 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178223	363 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178228	365 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178231	ST PATRICK'S RETIREMENT VILLAGE UNIT 8 435	55	50	50	46	48	-	-	CO1
178234	369 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178235	241 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178236	423 OLIVE ST, ALBURY NSW 2640	60	60	60	45	49	-	-	CO1
178237	435 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178240	299 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178241	438 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178242	301 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178245	307 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178246	375 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178249	303 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178250	448 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178251	383 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178253	379 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178256	315 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178260	432 OLIVE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178264	437 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178266	257 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178269	432 OLIVE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178272	311 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178276	440 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178282	263 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178283	436 DAVID ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178287	460 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178290	432 OLIVE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178292	323 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178294	319 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178295	452 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178296	267 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAIL	55	50	50	46	69	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178306	442 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178309	327 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178316	438 DAVID ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178319	271 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178321	2/441 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178324	331 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178327	446 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178331	348 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178334	446 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1112254	1/436 OLIVE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112255	4/436 OLIVE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112257	3/436 OLIVE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178338	436 OLIVE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178341	352 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178342	6/464 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112011	5/464 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178345	456 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178346	440 DAVID ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178348	358 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178352	360 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178353	354 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178359	2/445 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178362	290 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178365	ST PATRICK'S RETIREMENT VILLAGE UNIT 2 435	55	50	50	46	48	-	-	CO1
178370	370 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178371	364 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178374	448 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178377	444 DAVID ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178379	3/440 OLIVE ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178381	372 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178389	376 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178390	314 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178398	380 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178401	447 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178409	248 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178417	318 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178426	4/440 OLIVE ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178429	1/300 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178430	452 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178431	446 DAVID ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178451	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178461	451 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178465	442 OLIVE ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178471	1/451 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178482	270 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178483	472 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178484	2/448 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178487	1/448 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178493	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1

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W.006 - 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)
178504	UNIT 3 453 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178509	328 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178518	UNIT 3 453 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178524	446 OLIVE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178527	473 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178530	351 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178534	446 OLIVE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178535	447 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112252	449 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178536	5/346 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178537	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178539	452 DAVID ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178541	359 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178543	433 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
178554	357 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
178572	437 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178578	3/318 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178579	453 DAVID ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178581	369 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178582	477 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178583	373 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178584	443 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178586	338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178589	371 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178590	322 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
178592	478 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178601	445 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
178610	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178613	457 DAVID ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178619	1/338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178623	474 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178641	475 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178645	481 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178647	467 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178651	273 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178656	465 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178663	471 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178669	2/356 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178671	473 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178676	7/476 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178684	484 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178693	360 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178700	299 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178704	305 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178705	1/474 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178707	301 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178716	309 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178720	307 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178724	3/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178725	317 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178731	477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178735	430 SMOLLETT ST, ALBURY NSW 2640	60	60	60	45	59	-	-	CO1
178737	240 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178742	376 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178745	1/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178746	372 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
178748	313 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178751	319 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178753	482 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178763	321 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178765	325 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178781	479 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178782	266 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178787	329 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178788	327 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178795	331 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
178814	333 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178823	272 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178828	480 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178837	288 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178839	483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178845	1/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178847	294 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178854	3/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178877	306 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178880	298 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178893	484 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178900	316 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178908	487 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178910	312 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178913	322 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178914	318 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
1112008	2/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178935	326 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178945	499 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178950	488 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178951	478 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
178980	493 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179009	480 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179015	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	81	CO1	-	-
179017	494 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179020	501 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179023	325 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
179030	488 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179034	323 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179036	511 MURRAY CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179041	497 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179044	504 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179053	480 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179055	332 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179058	497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179060	481 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179069	3/496 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179073	1/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179074	505 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
179076	3/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179080	321 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179089	506 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179092	4/482 DAVID ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179099	490 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179104	501 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179106	482 DAVID ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179108	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	71	CO1	-	-

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W.006 - 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)
179125	493 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
179131	330 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179133	317 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179136	507 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179137	2/484 DAVID ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179139	499 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179147	500 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179154	510 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179155	1/484 DAVID ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179158	3/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179165	1/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179170	326 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179172	2/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179173	315 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179174	515 SAUNDERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179176	505 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179177	508 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179192	502 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179194	495 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
179198	514 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179209	313 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179210	4/503 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179214	512 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179222	325 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112009	325 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179226	515 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179227	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	72	CO1	-	-
179228	333 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179230	335 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179232	504 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179243	1/505 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179255	311 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179256	3/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179270	516 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179280	508 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179288	519 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179301	506 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179310	509 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179313	8/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179324	525 SAUNDERS AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179330	521 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179333	518 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
179356	318 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179358	314 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179366	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179376	320 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179384	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179385	332 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179389	326 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179391	514 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179394	336 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179401	522 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179406	529 SAUNDERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179407	322 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179423	512 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179432	1/330 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179441	513 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
179461	513 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179462	516 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179472	295 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179474	533 SAUNDERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179488	529 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179496	293 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179497	516 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179516	3/519 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179521	520 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179536	532 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179550	2/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179554	308 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179559	537 SAUNDERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179569	1/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179570	291 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179584	524 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
179590	536 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179591	323 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179601	319 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179604	2/521 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179607	325 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179609	335 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179611	537 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179617	329 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179621	331 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179632	532 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179648	341 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179650	534 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179653	339 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179667	347 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179674	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179690	2/353 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179694	2/536 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179702	357 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179708	361 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179733	365 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179746	540 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179748	375 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179750	290 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179751	548 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179754	538 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179757	371 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179760	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1112006	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179767	274 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179779	535 STRANRAER AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179782	541 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179793	540 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179806	544 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179813	550 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179830	537 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179831	548 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179836	540 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179841	286 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179847	553 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179848	550 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179849	356 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	69	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179874	555 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179875	UNIT 2 358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1

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W.006 - 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)
1112003	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179881	3/362 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179883	557 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179884	544 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179885	3/539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1112005	2/539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112004	539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179895	552 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179897	378 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1112002	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179899	550 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
1112271	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
1112270	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1112269	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
179901	368 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179912	372 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179914	559 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179923	546 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179935	541 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179940	1/541 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179952	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179953	561 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179954	556 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179957	329 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179960	552 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179964	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179966	550 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179967	331 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179971	2/542 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179973	558 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179974	542 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179976	335 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179981	539 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179996	2/545 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179998	558 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180005	313 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180013	554 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180022	3/546 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180037	564 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180041	547 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180043	311 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180045	543 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180057	549 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180058	562 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180060	566 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180073	548 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180074	565 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180076	547 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180078	318 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180090	551 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180099	320 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180101	324 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180102	326 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180104	566 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180116	560 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180117	549 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180118	330 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180130	332 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180131	312 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180133	555 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180139	336 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180145	287 ASHMAN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180160	572 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180164	554 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180166	562 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180167	568 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180175	283 ASHMAN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180197	553 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180199	485 SWIFT ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180201	287 ASHMAN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180206	559 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180209	569 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180218	574 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180219	556 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180223	559 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180225	572 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180235	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180239	566 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180240	436 SWIFT ST, ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
180264	558 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180266	2/561 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180273	578 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180282	561 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180287	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180288	319 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180290	313 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180291	573 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180293	311 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180295	570 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180299	2/361 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
180301	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180304	UNIT 4 323 DONOVAN ST, EAST ALBURY NSW 26	55	50	50	46	49	-	-	CO1
180311	317 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180316	560 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180317	329 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180321	325 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180330	580 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180337	331 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180350	335 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180352	572 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180354	559 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180360	552 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180365	464 SWIFT ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180366	286 ASHMAN AV, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180370	576 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180375	282 ASHMAN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180380	3/565 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180401	564 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180402	576 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180403	355 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180425	359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180432	362 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180435	567 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180437	1/565 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180443	580 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180461	568 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180473	308 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180482	1/583 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180493	569 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180495	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180504	584 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180517	318 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180520	314 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1

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W.006 - 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)
180522	320 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180542	324 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180551	585 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180552	326 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180560	2/355 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180563	582 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180565	332 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180569	330 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180575	334 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180578	588 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180581	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180591	586 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1111999	359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180595	5/359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180605	351 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180614	324 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180618	361 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180622	363 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180624	1/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
1111998	2/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180641	367 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
180646	588 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180652	587 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180655	371 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180660	375 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180675	590 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180680	377 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180700	590 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180720	589 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180731	313 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180732	311 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180743	593 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180744	315 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180757	319B CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180758	321 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180764	323 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180766	568 DAVID ST, ALBURY NSW 2640	60	60	60	45	50	-	-	CO1
180767	592 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180770	594 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180781	333 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180788	329 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180790	352 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180792	354 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180796	350 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180802	331 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180803	595 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180806	356 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180809	358 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180818	598 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180820	594 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180825	360 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180829	596 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180834	568 DAVID ST, ALBURY NSW 2640	60	60	60	45	50	-	-	CO1
180835	362 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
180865	597 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180868	368 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180875	3/595 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180890	372 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180895	596 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180944	595 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180947	587 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180955	461 WILSON ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
180960	447 WILSON ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180966	459 WILSON ST, ALBURY NSW 2640	60	60	60	45	50	-	-	CO1
180983	599 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180985	332 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180987	596 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
180997	591 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180998	274 PEECHELBA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181000	599 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181011	589 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
181013	592 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
181017	280 PEECHELBA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181030	603 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181035	288 PEECHELBA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181036	608 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181043	600 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181058	603 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
181060	603 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181061	591 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
181075	596 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181079	418 WILSON ST, ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
181083	3/292 PEECHELBA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181086	607 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112276	424 WILSON ST, ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
181100	420 WILSON ST, ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
181110	600 OLIVE ST, ALBURY NSW 2640	60	60	60	45	48	-	-	CO1
181112	604 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181114	605 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
181116	593 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
181132	605 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181144	608 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181159	2/602 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
181169	595 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
181172	611 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181178	606 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181206	612 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181216	597 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
181221	607 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
181228	610 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
181238	604 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181239	611 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181267	603 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181275	609 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181282	612 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
181286	466 WILSON ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181300	610 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1112281	593 YOUNG ST, ALBURY NSW 2640	60	60	60	45	56	-	-	CO1
181302	589 YOUNG ST, ALBURY NSW 2640	60	60	60	45	59	-	-	CO1
181303	316 SMITHWICK LANE, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181323	611 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
181330	605 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181368	618 YOUNG ST, ALBURY NSW 2640	70	70	-	-	82	CO1	-	-
181373	614 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
181374	311 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1111991	305 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181398	287 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181402	291 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181413	615 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181436	618 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
181445	612 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1112282	599 YOUNG ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
181460	599 YOUNG ST, ALBURY NSW 2640	60	60	60	45	61	CO1	CO1	CO1, CO2, (RO,AO)*
181484	333 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
181500	614 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181503	309 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1

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W.006 - 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)
181533	315 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181538	623 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181553	616 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181566	337 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181594	343 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
181618	345 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181631	605 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181647	349 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181652	353 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181656	620 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
181786	401 BORELLA RD, ALBURY NSW 2640	70	70	-	-	78	CO1	-	-
181841	4 IRVINGTON CT, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181856	637 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181866	312 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181886	316 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181889	320 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181908	634 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181918	639 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181939	646 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181942	334 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181975	638 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
182034	640 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
182046	1/332 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182052	265 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182066	261 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182068	The Scots School Albury	55	55	-	-	60	CO1	-	-
182072	649 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182081	275 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182082	269 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182085	642 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
182095	4/293 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182103	277 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182110	651 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182115	285 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182118	281 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182123	287 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182134	291 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182159	648 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
182165	335 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182168	428 GUINEA ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182170	662 KEENE ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182174	The Scots School Albury	55	55	-	-	75	CO1, CO2	-	-
182182	4/648 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182189	648 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182205	303 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182211	650 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
182220	313 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
182222	307 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
182241	317 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
182244	319 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
182258	323 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
182264	327 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
182274	331 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
182276	652 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
182277	1/335 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
182287	329 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
182338	1/654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
1111979	654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
182368	670 KEENE ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182432	644 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182473	The Scots School Albury	55	55	-	-	59	CO1	-	-
182488	648 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182593	The Scots School Albury	55	55	-	-	81	CO1, CO2	-	-
1112169	The Scots School Albury	55	55	-	-	82	CO1, CO2	-	-
182633	1/239 ALEXANDRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182789	426 CRISP ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
182791	661 YOUNG ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
182810	The Scots School Albury	55	55	-	-	79	CO1, CO2	-	-
182821	424-426 CRISP ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182853	663 YOUNG ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
182905	1/665 YOUNG ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
182914	665 YOUNG ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182922	665 YOUNG ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182964	The Scots School Albury	55	55	-	-	80	CO1, CO2	-	-
183003	BURVALE MOTOR INN 671 YOUNG ST, ALBURY N	60	60	60	45	53	-	-	CO1
183057	The Scots School Albury	55	55	-	-	63	CO1	-	-
1112168	The Scots School Albury	55	55	-	-	66	CO1	-	-
183211	415 PERRY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
183299	The Scots School Albury	55	55	-	-	57	CO1	-	-
183350	696 YOUNG ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
183364	400 PERRY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183389	420 PERRY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183398	1/426 PERRY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183428	424 PERRY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183459	The Scots School Albury	55	55	-	-	62	CO1	-	-
183487	704 YOUNG ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
183510	1/703 YOUNG ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183512	2/703 YOUNG ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183518	3/703 YOUNG ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183555	711 WOOD ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183562	705 YOUNG ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
183571	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	61	CO1	CO1	CO1
1112176	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
183608	The Scots School Albury	55	55	-	-	60	CO1	-	-
1112178	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	59	CO1	CO1	CO1
183610	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
1112177	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	60	CO1	CO1	CO1
183611	709 YOUNG ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183629	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	61	CO1	CO1	CO1
183654	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	54	CO1	CO1	CO1
183702	715 YOUNG ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
183707	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	51	CO1	CO1	CO1
183750	717 YOUNG ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183768	318 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
183769	322 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
183774	326 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
183789	328 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
183791	336 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
183793	338 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
183794	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
183797	719 YOUNG ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183800	354 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
183828	358 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
183831	362 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
183837	721 YOUNG ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183840	364 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
183842	368 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
183855	370 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183871	728 WOOD ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183895	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112166	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
183898	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183904	727 WOOD ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183906	730 WOOD ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183940	735 VINE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183942	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1

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W.006 - 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)
183946	731 WOOD ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183952	732 WOOD ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112165	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
183959	3/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
183967	8/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183975	742 VINE ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
184012	744 VINE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
184030	741 VINE ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
184047	7/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184052	748 VINE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
184069	745 VINE ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184076	739A WOOD ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184078	4/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184091	3/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184095	750 VINE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
184101	741 WOOD ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184107	3/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
184137	10/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
184144	13/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
184150	756 VINE ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184177	357 NORTH ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184178	363 NORTH ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184193	361 NORTH ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184207	365 NORTH ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184260	316 NORTH ST, NORTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184280	1/330 NORTH ST, NORTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184288	354 NORTH ST, NORTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184300	334 NORTH ST, NORTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184316	770 MATE ST, NORTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184336	372 NORTH ST, NORTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184348	360 NORTH ST, NORTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184361	392 NORTH ST, NORTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184435	776 MATE ST, NORTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184438	325 SMITH ST, NORTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184493	780 MATE ST, NORTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184522	ALBURY SHOWGROUND 836 MATE ST, NORTH A	60	60	60	45	46	-	-	CO1
184524	ALBURY SHOWGROUND 836 MATE ST, NORTH A	60	60	60	45	46	-	-	CO1
184530	ALBURY SHOWGROUND 836 MATE ST, NORTH A	60	60	60	45	46	-	-	CO1
184531	ALBURY TOURIST PARK 286 NORTH ST, NORTH /	60	60	60	45	46	-	-	CO1
184532	ALBURY SHOWGROUND 836 MATE ST, NORTH A	60	60	60	45	46	-	-	CO1
184539	ALBURY SHOWGROUND 836 MATE ST, NORTH A	60	60	60	45	46	-	-	CO1
184550	ALBURY SHOWGROUND 836 MATE ST, NORTH A	60	60	60	45	47	-	-	CO1
184682	796 MATE ST, NORTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184683	ALBURY SHOWGROUND 836 MATE ST, NORTH A	60	60	60	45	46	-	-	CO1
1000040	481 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1000041	483 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1000042	487 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1000054	407 OLIVE ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1000057	428 MACAULEY ST, ALBURY NSW 2640	45	45	-	-	60	CO1	-	-
1112253	CLIFTON MOTEL 424 SMOLLETT ST, ALBURY NSV	60	60	60	45	59	-	-	CO1
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	68	CO1	CO1	CO1, CO2, (RO,AO)*
1000065	606 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1100960	423 OLIVE ST, ALBURY NSW 2640	60	60	60	45	48	-	-	CO1
1101019	412A OLIVE ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1101031	412B OLIVE ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1101146	310 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101165	457 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101168	208/425 DAVID ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1101243	475 WILSON ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1101255	GARDEN COURT MOTEL 426 DAVID ST, ALBURY	60	60	60	45	52	-	-	CO1
1101258	434 DAVID ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1101289	334 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1101359	418A MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
1101380	7/610 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101394	423 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
1101397	480 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1101400	2/553 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1101402	418 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
1101427	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBUI	60	60	60	45	67	CO1	CO1	CO1, CO2, (RO,AO)*
1101542	641 YOUNG ST, ALBURY NSW 2640	60	60	60	45	55	-	-	CO1
1101578	713 YOUNG ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1101612	373 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
1101702	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1101710	521 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1101736	486 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
1101751	504 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
1101863	732 WOOD ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101981	336 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1102029	6 ROSELLA RDGE, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1102125	800 MATE ST, NORTH ALBURY NSW 2640	45	45	-	-	46	CO1	-	-
1102308	ALBURY SHOWGROUND 836 MATE ST, NORTH A	60	60	60	45	46	-	-	CO1
1102328	278 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1102351	518 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1102365	259 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1102429	ALBURY TOURIST PARK 286 NORTH ST, NORTH /	60	60	60	45	47	-	-	CO1
1102441	ALBURY TOURIST PARK 286 NORTH ST, NORTH /	60	60	60	45	46	-	-	CO1
1102450	ALBURY TOURIST PARK 286 NORTH ST, NORTH /	60	60	60	45	47	-	-	CO1
1110326	327 Walford Ln, East Albury NSW 2640	55	50	50	46	49	-	-	CO1
1110337	408 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1110635	749 WOOD ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1110641	548 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178987	477-479 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1112352	The Scots School Albury	55	55	-	-	63	CO1	-	-

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W.007 - 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)
176511	309 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176609	329 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176617	321 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176620	325 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176625	317 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176629	327 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176630	321 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176637	328 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176646	330 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176651	329 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176654	329 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176664	330 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176676	331 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176684	334 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176698	332 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176702	334 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176706	333 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176710	336 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176722	334 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176731	335 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176735	339 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176743	336 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176748	338 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176770	337 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176781	342 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176794	341 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176804	344 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176808	340 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176813	343 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112245	1/346 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176835	26 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176841	345 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176849	341 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176861	344 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176862	348 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
176873	345 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176874	347 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176880	454 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176884	350 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176885	346 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176891	349 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176901	352 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176925	349 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176944	356 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176951	19 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176952	352 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176957	351 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176969	358 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176970	358 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176981	357 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176993	357 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177002	360 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177022	359 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177024	362 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177028	362 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177030	360 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177035	365 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177052	364 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177054	361 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177056	364 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177069	329 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177082	368 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177085	366 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177091	367 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177109	1/365 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177113	370 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177115	370 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177129	369 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177139	369 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177148	372 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177167	374 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177178	371 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177180	316 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177185	320 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177187	324 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177204	415 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177207	377 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177214	419 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177219	425 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177228	421 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177231	439 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177232	437B HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177237	435 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177242	349 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177248	437A HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177250	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1112244	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177258	353 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177264	381 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177267	355 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177268	447 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177275	451 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177291	363 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177299	359 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177309	367 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177324	371 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177343	377 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177353	379 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177356	383 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177360	420 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177365	385 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
177369	422 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177371	379 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177372	424 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177379	428 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177382	426 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177384	383 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112013	381 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177385	382 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177390	358 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177406	381 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177408	360 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177425	446 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177435	364 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177439	386 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177447	382 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177448	450 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177451	366 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177462	370 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177467	387 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177472	372 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177473	385 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177484	389 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177496	374 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177500	1/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177503	358A AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1

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W.007 - 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)
177504	390 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177507	380 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177528	388 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177538	3/400 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177547	384 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177554	393 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177556	415 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177558	419 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177559	417 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177561	396 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177562	393 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177570	427 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177580	429 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177581	2/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177584	392 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177591	397 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177613	351 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177616	397 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177617	400 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177619	353 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177631	349 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177637	355 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177643	1/394 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177646	357 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177651	359 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177656	399 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177662	401 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177665	361 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177670	2/406 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177677	416 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177679	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177685	2/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177693	408 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177695	404 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177696	420 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177697	1/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177700	422 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177706	428 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177708	397 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177711	402 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177713	403 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177744	365 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177747	366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177748	2/409 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177751	412 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177754	2/402 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177757	1/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112012	2/354 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177759	2/354 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177760	403 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177761	1/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177764	2/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177769	352 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177770	350 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177782	367 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177783	414A FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
177785	421 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
177789	3/414 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177790	405 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177793	3/366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177796	408 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177814	3/411 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177818	407 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177822	410 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177835	369 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177845	409 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177846	418 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177851	412 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177862	427 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
177877	429 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177878	411 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177885	433 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177886	372 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177891	420 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177895	419 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	55	CO1	-	-
177898	388 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177899	449 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177906	MCALROY MEWS 19/398 OLIVE ST, SOUTH ALBU	55	50	50	46	47	-	-	CO1
177907	441 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177914	445 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177923	1/418 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177924	415 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177929	451 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177933	455 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177945	374 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177968	419 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177973	481 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177974	477 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177975	475 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177980	479 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177985	485 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177997	427 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178037	391 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178045	421 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178048	431 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178050	2/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178057	385 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178059	383 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178068	387 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178080	425 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178095	GARDEN COURT MOTEL 426 DAVID ST, ALBURY	60	60	60	45	51	-	-	CO1
178111	427 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178120	326 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178138	440 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178141	15/436 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178143	429 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178150	482 HUME ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178170	490 HUME ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178175	UNIT 1 478 HUME ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178186	347 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178193	357 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178195	444 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178201	353 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178205	351 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178216	373 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178222	361 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178223	363 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178228	365 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178234	369 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178246	375 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1

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W.007 - 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)
178250	448 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178251	383 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178253	379 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178256	315 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178276	440 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178283	436 DAVID ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178295	452 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAIL	55	50	50	46	65	CO1	CO1	CO1, CO2, (RO,AO)*
178306	442 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178309	327 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178321	2/441 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178331	348 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178334	446 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178341	352 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178346	440 DAVID ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178348	358 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178352	360 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178353	354 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178359	2/445 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178370	370 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178371	364 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178381	372 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178389	376 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178398	380 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178429	1/300 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178431	446 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178451	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178461	451 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178493	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178504	UNIT 3 453 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178518	UNIT 3 453 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178530	351 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178536	5/346 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178537	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178539	452 DAVID ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178541	359 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178543	433 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178554	357 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178572	437 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178579	453 DAVID ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178581	369 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178583	373 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178584	443 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178586	338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178589	371 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178613	457 DAVID ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178623	474 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178641	475 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178669	2/356 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178671	473 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178676	7/476 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178693	360 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178705	1/474 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178724	3/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178731	477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178735	430 SMOLLETT ST, ALBURY NSW 2640	60	60	60	45	55	-	-	CO1
178742	376 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178745	1/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178746	372 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178753	482 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178781	479 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178828	480 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178845	1/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178854	3/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178893	484 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178908	487 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
1112008	2/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178951	478 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178980	493 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179015	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	77	CO1	-	-
179017	494 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179030	488 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179041	497 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179058	497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179073	1/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179076	3/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179099	490 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179106	482 DAVID ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179125	493 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179139	499 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179147	500 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179158	3/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179165	1/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179172	2/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179192	502 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179194	495 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179210	4/503 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179228	333 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179230	335 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179243	1/505 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179256	3/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179280	508 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179301	506 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179310	509 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179313	8/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179384	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179391	514 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179423	512 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179461	513 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179497	516 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179516	3/519 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179521	520 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179550	2/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179569	1/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179648	341 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179667	347 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1

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W.007 - 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)
179674	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179702	357 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179708	361 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179733	365 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179748	375 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179757	371 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179760	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112006	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179830	537 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179849	356 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	65	CO1	CO1	CO1, CO2, (RO,AO)*
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179875	UNIT 2 358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112003	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179881	3/362 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179885	3/539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112004	539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179897	378 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112002	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
1112271	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
1112270	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
1112269	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
179901	368 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179912	372 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179952	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179964	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179971	2/542 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179974	542 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179981	539 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180022	3/546 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180045	543 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180073	548 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180076	547 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180117	549 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180139	336 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180164	554 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180197	553 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180199	485 SWIFT ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180219	556 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180235	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180240	436 SWIFT ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
180264	558 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180287	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180299	2/361 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180301	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180316	560 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180321	325 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180352	572 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180354	559 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180365	464 SWIFT ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180401	564 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180425	359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180432	362 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180435	567 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180437	1/565 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180461	568 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180493	569 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180495	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180552	326 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180560	2/355 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180563	582 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180569	330 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180575	334 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180581	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180595	5/359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180605	351 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180618	361 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180622	363 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180624	1/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1111998	2/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180641	367 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180655	371 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180660	375 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180675	590 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180680	377 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180744	315 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180758	321 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180766	568 DAVID ST, ALBURY NSW 2640	60	60	60	45	46	-	-	CO1
180767	592 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180781	333 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180788	329 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180802	331 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180806	356 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180809	358 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180820	594 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180825	360 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180834	568 DAVID ST, ALBURY NSW 2640	60	60	60	45	46	-	-	CO1
180835	362 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180868	368 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180890	372 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180895	596 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180944	595 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180960	447 WILSON ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180966	459 WILSON ST, ALBURY NSW 2640	60	60	60	45	46	-	-	CO1
180985	332 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180987	596 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180997	591 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181000	599 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181011	589 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181013	592 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181043	600 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181058	603 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181060	603 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181061	591 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181075	596 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181079	418 WILSON ST, ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
1112276	424 WILSON ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
181100	420 WILSON ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
181112	604 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181114	605 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181116	593 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181132	605 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181144	608 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181159	2/602 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181169	595 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181178	606 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181216	597 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181221	607 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181228	610 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181238	604 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1

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W.007 - 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)
181267	603 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181275	609 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181282	612 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181300	610 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112281	593 YOUNG ST, ALBURY NSW 2640	60	60	60	45	52	-	-	CO1
181302	589 YOUNG ST, ALBURY NSW 2640	60	60	60	45	55	-	-	CO1
181323	611 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181368	618 YOUNG ST, ALBURY NSW 2640	70	70	-	-	78	CO1	-	-
181373	614 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181413	615 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181436	618 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181445	612 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181460	599 YOUNG ST, ALBURY NSW 2640	60	60	60	45	57	-	-	CO1
181484	333 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181500	614 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181538	623 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181553	616 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181566	337 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181594	343 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181656	620 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181786	401 BORELLA RD, ALBURY NSW 2640	70	70	-	-	74	CO1	-	-
181866	312 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181889	320 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181908	634 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181918	639 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181975	638 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182034	640 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182068	The Scots School Albury	55	55	-	-	56	CO1	-	-
182085	642 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182159	648 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182174	The Scots School Albury	55	55	-	-	71	CO1, CO2	-	-
182211	650 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
182220	313 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182222	307 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182241	317 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182244	319 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182258	323 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182264	327 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182274	331 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182276	652 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
182277	1/335 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182287	329 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182338	1/654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1111979	654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
182593	The Scots School Albury	55	55	-	-	77	CO1, CO2	-	-
1112169	The Scots School Albury	55	55	-	-	78	CO1, CO2	-	-
182789	426 CRISP ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182791	661 YOUNG ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182810	The Scots School Albury	55	55	-	-	75	CO1, CO2	-	-
182853	663 YOUNG ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182905	1/665 YOUNG ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182964	The Scots School Albury	55	55	-	-	76	CO1, CO2	-	-
183003	BURVALE MOTOR INN 671 YOUNG ST, ALBURY N	60	60	60	45	49	-	-	CO1
183057	The Scots School Albury	55	55	-	-	59	CO1	-	-
1112168	The Scots School Albury	55	55	-	-	62	CO1	-	-
183211	415 PERRY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183350	696 YOUNG ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
183459	The Scots School Albury	55	55	-	-	58	CO1	-	-
183487	704 YOUNG ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183571	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	57	CO1	CO1	CO1
1112176	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	59	CO1	CO1	CO1
183608	The Scots School Albury	55	55	-	-	56	CO1	-	-
1112178	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	55	CO1	CO1	CO1
183610	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	58	CO1	CO1	CO1
1112177	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	56	CO1	CO1	CO1
183629	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	57	CO1	CO1	CO1
183654	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	50	-	-	CO1
183707	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	47	-	-	CO1
183768	318 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
183769	322 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
183774	326 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
183789	328 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
183791	336 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
183793	338 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
183794	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
183800	354 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
183828	358 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
183831	362 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
183840	364 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183842	368 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112166	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183942	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112165	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183959	3/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183975	742 VINE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
184012	744 VINE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
184052	748 VINE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1000057	428 MACAULEY ST, ALBURY NSW 2640	45	45	-	-	56	CO1	-	-
1112253	CLIFTON MOTEL 424 SMOLLETT ST, ALBURY NSV	60	60	60	45	55	-	-	CO1
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	64	CO1	CO1	CO1, CO2, (RO,AO)*
1101168	208/425 DAVID ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1101255	GARDEN COURT MOTEL 426 DAVID ST, ALBURY	60	60	60	45	48	-	-	CO1
1101289	334 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101359	418A MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1101394	423 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
1101402	418 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
1101427	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBUI	60	60	60	45	63	CO1	CO1	CO1, CO2, (RO,AO)*
1101542	641 YOUNG ST, ALBURY NSW 2640	60	60	60	45	51	-	-	CO1
1101612	373 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
1101702	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101710	521 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1101736	486 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
1101751	504 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1110337	408 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1110641	548 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178987	477-479 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112352	The Scots School Albury	55	55	-	-	59	CO1	-	-

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W.008 - 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)
176511	309 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176568	320 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176591	322 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176599	327 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176606	326 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176609	329 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176617	321 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176620	325 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176625	317 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176629	327 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176630	321 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176637	328 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176646	330 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176651	329 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176654	329 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176664	330 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176676	331 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176684	334 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
176696	333 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176698	332 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176702	334 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176706	333 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176710	336 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176722	334 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176731	335 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176735	339 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176736	451 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176743	336 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176748	338 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176751	453 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176758	336 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176760	457 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176770	337 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176773	469 EBDEN ST, SOUTH ALBURY NSW 2640	45	45	-	-	46	CO1	-	-
176781	342 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176794	341 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176804	344 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176808	340 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176813	343 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112245	1/346 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176833	342 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176835	26 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176841	345 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176849	341 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176861	344 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176862	348 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
176873	345 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176874	347 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176876	342 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
176880	454 EBDEN ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176884	350 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176885	346 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176891	349 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
176901	352 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176925	349 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176944	356 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176951	19 PILBARA PL, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
176952	352 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176957	351 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
176969	358 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
176970	358 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
176981	357 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
176993	357 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177002	360 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177022	359 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177024	362 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177028	362 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177030	360 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177035	365 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177052	364 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177054	361 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177056	364 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177069	329 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177082	368 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177085	366 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177091	367 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177102	2/365 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177109	1/365 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177113	370 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177115	370 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177129	369 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177139	369 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177148	372 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177167	374 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177178	371 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177180	316 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177185	320 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177187	324 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177201	328 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177204	415 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177207	377 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177214	419 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177219	425 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177228	421 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177231	439 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177232	437B HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177237	435 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177242	349 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177248	437A HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177250	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1112244	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177258	353 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177264	381 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177267	355 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177268	447 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177274	459 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177275	451 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177284	311 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177291	363 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177299	359 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177309	367 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177311	385 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177313	323 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177324	371 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177343	377 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177353	379 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
177356	383 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
177358	387 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177360	420 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177365	385 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
177369	422 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177371	379 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177372	424 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177379	428 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177382	426 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177384	383 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1

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W.008 - 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)
1112013	381 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177385	382 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177390	358 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177406	381 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177408	360 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177425	446 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177435	364 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177439	386 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177447	382 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177448	450 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177451	366 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177462	370 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177467	387 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177470	318 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177472	372 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177473	385 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177484	389 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177488	462 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177496	374 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177500	1/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177503	358A AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177504	390 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177507	380 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177528	388 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177538	3/400 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177547	384 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
177554	393 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177556	415 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177558	419 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177559	417 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177561	396 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177562	393 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177570	427 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177580	429 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177581	2/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177584	392 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177591	397 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177613	351 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177616	397 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177617	400 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177619	353 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177631	349 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177637	355 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177643	1/394 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177646	357 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177651	359 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177656	399 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177662	401 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177665	361 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177670	2/406 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177677	416 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177679	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
177685	2/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177686	MCALROY MEWS 34/398 OLIVE ST, SOUTH ALBU	55	50	50	46	47	-	-	CO1
177693	408 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177695	404 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177696	420 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177697	1/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177700	422 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177706	428 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177708	397 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177711	402 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177713	403 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177744	365 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177747	366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177748	2/409 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177751	412 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177754	2/402 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177757	1/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1112012	2/354 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177759	2/354 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177760	403 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177761	1/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177764	2/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177769	352 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177770	350 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177782	367 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177783	414A FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
177785	421 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
177789	3/414 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177790	405 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177793	3/366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177796	408 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177800	413 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177814	3/411 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177818	407 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177822	410 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177835	369 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177845	409 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177846	418 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177851	412 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177857	417 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177858	MCALROY MEWS 12/398 OLIVE ST, SOUTH ALBU	55	50	50	46	47	-	-	CO1
177862	427 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
177870	MCALROY MEWS 5/398 OLIVE ST, SOUTH ALBUR	55	50	50	46	47	-	-	CO1
177877	429 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
177878	411 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177885	433 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177886	372 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177891	420 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177895	419 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	56	CO1	-	-
177898	388 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177899	449 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177906	MCALROY MEWS 19/398 OLIVE ST, SOUTH ALBU	55	50	50	46	48	-	-	CO1
1112251	MCALROY MEWS 3/398 OLIVE ST, SOUTH ALBUR	55	50	50	46	47	-	-	CO1
177907	441 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177914	445 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177923	1/418 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177924	415 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177929	451 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177933	455 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177945	374 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177968	419 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177973	481 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177974	477 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177975	475 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177980	479 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177985	485 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
177997	427 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178005	483 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178013	499 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178017	489 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178037	391 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	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)
178045	421 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178048	431 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178050	2/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178057	385 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178059	383 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178068	387 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178080	425 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178095	GARDEN COURT MOTEL 426 DAVID ST, ALBURY	60	60	60	45	52	-	-	CO1
178111	427 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178120	326 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178138	440 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178141	15/436 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178143	429 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178150	482 HUME ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178158	486 HUME ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178163	492 HUME ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178170	490 HUME ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178175	UNIT 1 478 HUME ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178184	431 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178186	347 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178193	357 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178195	444 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178201	353 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178205	351 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178216	373 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178222	361 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178223	363 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178228	365 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178234	369 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178236	423 OLIVE ST, ALBURY NSW 2640	60	60	60	45	46	-	-	CO1
178246	375 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178250	448 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178251	383 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178253	379 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178256	315 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178276	440 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178283	436 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178295	452 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAIL	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178306	442 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178309	327 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178321	2/441 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178324	331 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178327	446 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178331	348 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178334	446 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178338	436 OLIVE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178341	352 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178345	456 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178346	440 DAVID ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178348	358 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178352	360 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178353	354 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178359	2/445 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178370	370 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178371	364 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178377	444 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178381	372 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178389	376 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178398	380 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178401	447 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178429	1/300 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178431	446 DAVID ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178451	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178461	451 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178493	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178504	UNIT 3 453 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178509	328 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178518	UNIT 3 453 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178530	351 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178536	5/346 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178537	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178539	452 DAVID ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178541	359 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178543	433 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
178554	357 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178572	437 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178579	453 DAVID ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178581	369 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178582	477 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178583	373 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178584	443 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178586	338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178589	371 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178613	457 DAVID ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178623	474 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178641	475 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178645	481 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178669	2/356 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178671	473 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178676	7/476 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178693	360 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178700	299 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178705	1/474 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178724	3/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178731	477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178735	430 SMOLLETT ST, ALBURY NSW 2640	60	60	60	45	56	-	-	CO1
178742	376 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178745	1/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178746	372 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
178753	482 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178765	325 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178781	479 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178814	333 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178828	480 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178839	483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178845	1/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178854	3/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178893	484 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178908	487 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
1112008	2/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1

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W.008 - 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)
178951	478 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178980	493 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179015	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	78	CO1	-	-
179017	494 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179030	488 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179041	497 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179055	332 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179058	497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179060	481 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179073	1/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179076	3/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179099	490 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179106	482 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179125	493 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179131	330 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179139	499 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179147	500 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179158	3/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179165	1/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179172	2/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179192	502 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179194	495 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179210	4/503 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179228	333 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179230	335 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179243	1/505 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179256	3/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179280	508 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179301	506 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179310	509 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179313	8/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179366	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179384	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179385	332 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179391	514 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179394	336 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179423	512 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179461	513 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179497	516 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179516	3/519 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179521	520 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179550	2/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179569	1/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179648	341 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179667	347 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179674	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179690	2/353 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179702	357 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179708	361 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179733	365 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179748	375 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179757	371 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179760	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1112006	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179830	537 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179831	548 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179849	356 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	64	CO1	CO1	CO1, CO2, (RO,AO)*
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179875	UNIT 2 358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112003	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179881	3/362 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179885	3/539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112004	539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179897	378 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1112002	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	64	CO1	CO1	CO1, CO2, (RO,AO)*
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
1112271	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
1112270	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
1112269	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	64	CO1	CO1	CO1, CO2, (RO,AO)*
179901	368 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179912	372 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179952	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179964	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179971	2/542 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179974	542 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179981	539 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180022	3/546 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180041	547 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180045	543 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180073	548 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180076	547 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180090	551 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180101	324 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180117	549 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180130	332 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180139	336 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180164	554 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180166	562 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180197	553 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180199	485 SWIFT ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180219	556 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180235	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180240	436 SWIFT ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
180264	558 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180266	2/561 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180282	561 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180287	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180293	311 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180299	2/361 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180301	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180316	560 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180321	325 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180337	331 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180350	335 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180352	572 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180354	559 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180365	464 SWIFT ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180401	564 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180402	576 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180425	359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180432	362 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180435	567 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1

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

W.008 - 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)
180437	1/565 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180461	568 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180493	569 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180495	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180520	314 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180551	585 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180552	326 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180560	2/355 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180563	582 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180565	332 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180569	330 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180575	334 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180581	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180595	5/359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180605	351 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180618	361 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180622	363 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180624	1/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1111998	2/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180641	367 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180652	587 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180655	371 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180660	375 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180675	590 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180680	377 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180744	315 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180757	319B CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180758	321 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180764	323 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180766	568 DAVID ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
180767	592 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180781	333 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180788	329 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180802	331 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180806	356 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180809	358 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180820	594 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180825	360 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180834	568 DAVID ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
180835	362 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180868	368 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180890	372 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180895	596 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180944	595 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180960	447 WILSON ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180966	459 WILSON ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
180983	599 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180985	332 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180987	596 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180997	591 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181000	599 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181011	589 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181013	592 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181043	600 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181058	603 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181060	603 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181061	591 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181075	596 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181079	418 WILSON ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
1112276	424 WILSON ST, ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
181100	420 WILSON ST, ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
181112	604 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181114	605 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181116	593 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181132	605 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181144	608 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181159	2/602 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181169	595 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
181172	611 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181178	606 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181206	612 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181216	597 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
181221	607 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181228	610 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181238	604 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181239	611 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181267	603 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181275	609 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181282	612 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181300	610 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1112281	593 YOUNG ST, ALBURY NSW 2640	60	60	60	45	53	-	-	CO1
181302	589 YOUNG ST, ALBURY NSW 2640	60	60	60	45	56	-	-	CO1
181303	316 SMITHWICK LANE, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181323	611 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181368	618 YOUNG ST, ALBURY NSW 2640	70	70	-	-	80	CO1	-	-
181373	614 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181413	615 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181436	618 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181445	612 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181460	599 YOUNG ST, ALBURY NSW 2640	60	60	60	45	58	-	-	CO1
181484	333 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
181500	614 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181538	623 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181553	616 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181566	337 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181594	343 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181618	345 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181652	353 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181656	620 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181786	401 BORELLA RD, ALBURY NSW 2640	70	70	-	-	75	CO1	-	-
181866	312 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181889	320 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181908	634 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181918	639 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181975	638 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182034	640 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182068	The Scots School Albury	55	55	-	-	57	CO1	-	-
182085	642 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182159	648 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
182174	The Scots School Albury	55	55	-	-	72	CO1, CO2	-	-
182205	303 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182211	650 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
182220	313 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182222	307 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182241	317 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182244	319 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182258	323 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182264	327 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182274	331 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
182276	652 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
182277	1/335 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182287	329 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
182338	1/654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
1111979	654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
182473	The Scots School Albury	55	55	-	-	56	CO1	-	-
182593	The Scots School Albury	55	55	-	-	78	CO1, CO2	-	-

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W.008 - 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)
1112169	The Scots School Albury	55	55	-	-	79	CO1, CO2	-	-
182789	426 CRISP ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182791	661 YOUNG ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182810	The Scots School Albury	55	55	-	-	76	CO1, CO2	-	-
182853	663 YOUNG ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182905	1/665 YOUNG ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182964	The Scots School Albury	55	55	-	-	77	CO1, CO2	-	-
183003	BURVALE MOTOR INN 671 YOUNG ST, ALBURY N	60	60	60	45	50	-	-	CO1
183057	The Scots School Albury	55	55	-	-	60	CO1	-	-
1112168	The Scots School Albury	55	55	-	-	62	CO1	-	-
183211	415 PERRY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183350	696 YOUNG ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183389	420 PERRY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183428	424 PERRY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183459	The Scots School Albury	55	55	-	-	59	CO1	-	-
183487	704 YOUNG ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
183510	1/703 YOUNG ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183571	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	58	CO1	CO1	CO1
1112176	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	60	CO1	CO1	CO1
183608	The Scots School Albury	55	55	-	-	56	CO1	-	-
1112178	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	56	CO1	CO1	CO1
183610	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	58	CO1	CO1	CO1
1112177	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	57	CO1	CO1	CO1
183629	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	58	CO1	CO1	CO1
183654	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	51	CO1	CO1	CO1
183707	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	48	-	-	CO1
183768	318 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
183769	322 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
183774	326 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
183789	328 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
183791	336 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
183793	338 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
183794	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
183800	354 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
183828	358 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
183831	362 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
183840	364 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
183842	368 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183855	370 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183895	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112166	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
183898	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183904	727 WOOD ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183906	730 WOOD ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183942	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
183946	731 WOOD ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112165	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183959	3/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
183967	8/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183975	742 VINE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
184012	744 VINE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
184052	748 VINE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
184095	750 VINE ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
184107	3/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1000057	428 MACAULEY ST, ALBURY NSW 2640	45	45	-	-	57	CO1	-	-
1112253	CLIFTON MOTEL 424 SMOLLETT ST, ALBURY NSV	60	60	60	45	56	-	-	CO1
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	65	CO1	CO1	CO1, CO2, (RO,AO)*
1101168	208/425 DAVID ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1101255	GARDEN COURT MOTEL 426 DAVID ST, ALBURY	60	60	60	45	49	-	-	CO1
1101258	434 DAVID ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1101289	334 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1101359	418A MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1101394	423 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
1101402	418 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
1101427	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBUI	60	60	60	45	64	CO1	CO1	CO1, CO2, (RO,AO)*
1101542	641 YOUNG ST, ALBURY NSW 2640	60	60	60	45	52	-	-	CO1
1101612	373 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
1101702	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1101710	521 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1101736	486 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1101751	504 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
1110337	408 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1110641	548 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178987	477-479 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112352	The Scots School Albury	55	55	-	-	60	CO1	-	-

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W.009 - Gantry 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)
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177895	419 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	47	CO1	-	-
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178057	385 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178068	387 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178120	326 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178251	383 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178253	379 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178256	315 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178283	436 DAVID ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAIL	55	50	50	46	51	CO1	CO1	CO1
178345	456 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178348	358 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178381	372 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178389	376 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178493	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178543	433 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178735	430 SMOLLETT ST, ALBURY NSW 2640	60	60	60	45	48	-	-	CO1
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178753	482 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178781	479 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178795	331 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178814	333 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178828	480 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178908	487 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178910	312 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
1112008	2/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178980	493 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179030	488 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179053	480 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179073	1/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179076	3/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179099	490 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179106	482 DAVID ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179137	2/484 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179155	1/484 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179176	505 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179194	495 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179230	335 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179256	3/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179280	508 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179301	506 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179313	8/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179330	521 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179358	314 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179384	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179423	512 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179462	516 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179472	295 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179497	516 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179516	3/519 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179521	520 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179550	2/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179569	1/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179584	524 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179591	323 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179601	319 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179604	2/521 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179607	325 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179609	335 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179617	329 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179621	331 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179632	532 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179648	341 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179653	339 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179674	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179690	2/353 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179694	2/536 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179702	357 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179708	361 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179733	365 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179746	540 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179748	375 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179757	371 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179760	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
1112006	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179782	541 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179830	537 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179831	548 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179841	286 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179849	356 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179875	UNIT 2 358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112003	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179881	3/362 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179885	3/539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112005	2/539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112004	539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179897	378 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1112002	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179899	550 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	68	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1112271	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
1112270	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	64	CO1	CO1	CO1, CO2, (RO,AO)*
1112269	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	68	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
179901	368 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179912	372 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1

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W.009 - Gantry 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)
179940	1/541 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179952	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179957	329 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179960	552 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179964	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179967	331 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179971	2/542 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179974	542 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179981	539 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179996	2/545 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180021	540 YOUNG ST, ALBURY NSW 2640	70	70	-	-	71	CO1	-	-
180022	3/546 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180043	311 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180045	543 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180057	549 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180058	562 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180073	548 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180074	565 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180101	324 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180102	326 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180116	560 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180117	549 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180118	330 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180130	332 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180131	312 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180139	336 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180164	554 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180166	562 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180197	553 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180219	556 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
180223	559 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180235	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180239	566 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180240	436 SWIFT ST, ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
180264	558 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180282	561 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180287	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180299	2/361 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
180301	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180316	560 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180321	325 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180352	572 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180354	559 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180360	552 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180365	464 SWIFT ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
180370	576 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180401	564 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180435	567 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180461	568 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180473	308 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180493	569 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180495	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180520	314 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180522	320 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180551	585 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180552	326 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180569	330 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180581	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180622	363 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180624	1/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1111998	2/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180660	375 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
180680	377 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180731	313 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180732	311 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180757	319B CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180758	321 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180764	323 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180766	568 DAVID ST, ALBURY NSW 2640	60	60	60	45	50	-	-	CO1
180767	592 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180781	333 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180788	329 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180802	331 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180820	594 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180835	362 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180868	368 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180890	372 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180944	595 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180955	461 WILSON ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
180966	459 WILSON ST, ALBURY NSW 2640	60	60	60	45	49	-	-	CO1
180983	599 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180985	332 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180987	596 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180997	591 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181043	600 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181058	603 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181075	596 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181079	418 WILSON ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
1112276	424 WILSON ST, ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
181100	420 WILSON ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
181110	600 OLIVE ST, ALBURY NSW 2640	60	60	60	45	48	-	-	CO1
181112	604 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181132	605 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181228	610 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181238	604 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181267	603 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181286	466 WILSON ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181300	610 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112281	593 YOUNG ST, ALBURY NSW 2640	60	60	60	45	52	-	-	CO1
181302	589 YOUNG ST, ALBURY NSW 2640	60	60	60	45	54	-	-	CO1
181445	612 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112282	599 YOUNG ST, ALBURY NSW 2640	60	60	60	45	48	-	-	CO1
181460	599 YOUNG ST, ALBURY NSW 2640	60	60	60	45	54	-	-	CO1
181484	333 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181500	614 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181538	623 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181656	620 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	53	-	-	CO1
1101243	475 WILSON ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1101397	480 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1101400	2/553 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBUR	60	60	60	45	55	-	-	CO1
1101542	641 YOUNG ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
1101702	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1101710	521 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1101736	486 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1101751	504 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1102328	278 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1110641	548 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	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.010 - 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)
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1112003	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179885	3/539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179964	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180076	547 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180101	324 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180117	549 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180139	336 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180197	553 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180219	556 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180235	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180264	558 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180287	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180299	2/361 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
180301	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180321	325 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180352	572 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180354	559 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180401	564 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180432	362 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180435	567 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180437	1/565 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180461	568 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180493	569 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180495	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180560	2/355 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180563	582 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180569	330 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180581	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180595	5/359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180605	351 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180618	361 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180622	363 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180624	1/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1111998	2/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180641	367 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
180655	371 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180660	375 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180675	590 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180680	377 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180744	315 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180757	319B CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180767	592 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180781	333 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180788	329 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180802	331 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180806	356 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
180820	594 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180825	360 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
180835	362 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180868	368 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180890	372 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180895	596 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180944	595 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180947	587 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180960	447 WILSON ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180972	449 WILSON ST, ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
180985	332 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180987	596 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
180997	591 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181000	599 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181011	589 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
181013	592 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181043	600 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181058	603 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
181060	603 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181061	591 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181075	596 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181079	418 WILSON ST, ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
1112276	424 WILSON ST, ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
181100	420 WILSON ST, ALBURY NSW 2640	55	50	50	46	63	CO1	-	-
181112	604 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181114	605 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
181116	593 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181132	605 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181159	2/602 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181169	595 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
181178	606 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181216	597 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181221	607 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181228	610 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181238	604 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181265	466 WILSON ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1112278	466 WILSON ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181267	603 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181275	609 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181282	612 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181300	610 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181323	611 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181368	618 YOUNG ST, ALBURY NSW 2640	70	70	-	-	83	CO1	-	-
181373	614 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181374	311 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181413	615 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181436	618 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181445	612 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181484	333 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
181500	614 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181533	315 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181538	623 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181553	616 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181566	337 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181594	343 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
181618	345 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181652	353 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181656	620 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181786	401 BORELLA RD, ALBURY NSW 2640	70	70	-	-	82	CO1	-	-
181866	312 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181889	320 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181908	634 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181975	638 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182034	640 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182068	The Scots School Albury	55	55	-	-	64	CO1	-	-
182082	269 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
182085	642 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182103	277 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
182159	648 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182174	The Scots School Albury	55	55	-	-	77	CO1, CO2	-	-
182182	4/648 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
182189	648 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
182205	303 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182211	650 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
182220	313 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-

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W.010 - 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)
182222	307 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182241	317 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182244	319 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
182258	323 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
182264	327 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182274	331 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
182276	652 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
182277	1/335 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
182287	329 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182338	1/654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
1111979	654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
182473	The Scots School Albury	55	55	-	-	58	CO1	-	-
182593	The Scots School Albury	55	55	-	-	84	CO1, CO2	-	-
1112169	The Scots School Albury	55	55	-	-	84	CO1, CO2	-	-
182789	426 CRISP ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182791	661 YOUNG ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182810	The Scots School Albury	55	55	-	-	86	CO1, CO2	-	-
182853	663 YOUNG ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182905	1/665 YOUNG ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182964	The Scots School Albury	55	55	-	-	81	CO1, CO2	-	-
183057	The Scots School Albury	55	55	-	-	65	CO1	-	-
1112168	The Scots School Albury	55	55	-	-	71	CO1, CO2	-	-
183350	696 YOUNG ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
183459	The Scots School Albury	55	55	-	-	62	CO1	-	-
183487	704 YOUNG ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
183555	711 WOOD ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183571	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	55	CO1	-	-
1112176	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	54	CO1	-	-
183608	The Scots School Albury	55	55	-	-	59	CO1	-	-
1112178	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	55	CO1	-	-
183610	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	62	CO1	-	-
1112177	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	61	CO1	-	-
183629	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	61	CO1	-	-
183654	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	54	CO1	-	-
183768	318 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
183769	322 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
183774	326 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
183789	328 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
183791	336 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
183793	338 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
183794	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
183800	354 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
183828	358 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
183831	362 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
183840	364 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
183842	368 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
183898	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183942	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1112165	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
183975	742 VINE ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
184012	744 VINE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
184052	748 VINE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
1101702	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
1102125	800 MATE ST, NORTH ALBURY NSW 2640	45	45	-	-	46	CO1	-	-
1112352	The Scots School Albury	55	55	-	-	65	CO1	-	-

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176773	469 EBDEN ST, SOUTH ALBURY NSW 2640	45	45	-	-	48	CO1	-	-
1112245	1/346 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
176884	350 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177052	364 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177085	366 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177129	369 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177187	324 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177204	415 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177207	377 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177214	419 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177219	425 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177228	421 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177231	439 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177232	437B HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177237	435 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177248	437A HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177250	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1112244	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177264	381 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177267	355 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177268	447 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177275	451 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177291	363 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177299	359 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177309	367 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177324	371 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177343	377 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
177353	379 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
177356	383 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
177360	420 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177365	385 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
177369	422 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177371	379 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177372	424 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177379	428 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177382	426 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
1112013	381 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177385	382 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177390	358 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177406	381 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177408	360 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177435	364 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177439	386 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177447	382 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177448	450 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177451	366 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177462	370 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177472	372 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177473	385 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177484	389 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177496	374 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177500	1/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177503	358A AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177504	390 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177507	380 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
177528	388 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177538	3/400 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177547	384 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
177554	393 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177556	415 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177558	419 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
177559	417 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
177561	396 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177562	393 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177570	427 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177580	429 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177581	2/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
177584	392 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177591	397 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177613	351 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177616	397 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177617	400 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177619	353 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177631	349 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177637	355 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177643	1/394 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177651	359 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177656	399 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177662	401 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177665	361 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177677	416 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
177679	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
177685	2/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177693	408 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177695	404 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177696	420 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177697	1/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177700	422 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177706	428 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177711	402 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177713	403 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177744	365 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177747	366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177748	2/409 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177751	412 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177754	2/402 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177757	1/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
1112012	2/354 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177759	2/354 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177761	1/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177764	2/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177782	367 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
177783	414A FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	65	CO1	-	-
177785	421 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	63	CO1	-	-
177789	3/414 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177793	3/366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177796	408 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177814	3/411 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177818	407 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177822	410 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177835	369 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177846	418 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177851	412 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177862	427 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
177877	429 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
177878	411 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177885	433 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
177886	372 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177891	420 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
177895	419 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	59	CO1	-	-
177899	449 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177906	MCALROY MEWS 19/398 OLIVE ST, SOUTH ALBU	55	50	50	46	51	CO1	-	-
177907	441 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
177914	445 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	-	-

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W.011 - 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)
177923	1/418 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177924	415 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177929	451 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177933	455 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177945	374 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177968	419 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177973	481 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177974	477 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177980	479 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
178045	421 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
178048	431 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178050	2/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178057	385 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178059	383 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178068	387 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178080	425 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178111	427 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178120	326 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178138	440 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178143	429 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178186	347 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178195	444 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178201	353 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178205	351 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178216	373 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178222	361 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178223	363 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178234	369 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178246	375 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178250	448 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178251	383 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178253	379 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178256	315 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178295	452 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAIL	55	50	50	46	67	CO1, CO2	-	-
178331	348 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178341	352 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178348	358 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178352	360 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178353	354 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178370	370 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178371	364 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178381	372 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178389	376 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178398	380 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178451	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
178504	UNIT 3 453 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178518	UNIT 3 453 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178530	351 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178536	5/346 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178539	452 DAVID ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178541	359 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178543	433 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	63	CO1	-	-
178554	357 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178579	453 DAVID ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178581	369 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178583	373 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178589	371 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178613	457 DAVID ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178641	475 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178676	7/476 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178693	360 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178705	1/474 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178724	3/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178731	477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178742	376 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178745	1/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178746	372 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
178753	482 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178781	479 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
178828	480 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178845	1/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178854	3/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178893	484 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178908	487 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
1112008	2/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
178980	493 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179015	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	77	CO1	-	-
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
179030	488 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179073	1/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
179076	3/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179099	490 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179125	493 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
179139	499 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179165	1/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179172	2/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179192	502 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179194	495 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
179210	4/503 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179227	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	71	CO1	-	-
179228	333 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179230	335 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179243	1/505 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179256	3/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
179280	508 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179301	506 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
179313	8/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
179384	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179423	512 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
179497	516 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179516	3/519 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179550	2/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179569	1/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-

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W.011 - 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)
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
179667	347 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179674	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179708	361 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179733	365 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179748	375 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
179757	371 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179760	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
1112006	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179830	537 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179849	356 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	-	-
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	-	-
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
179875	UNIT 2 358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179881	3/362 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179897	378 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1112002	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	-	-
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	65	CO1	-	-
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	61	CO1	-	-
1112271	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
1112270	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
1112269	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
179901	368 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179912	372 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179952	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179971	2/542 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179981	539 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
180045	543 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180076	547 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180117	549 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180197	553 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180240	436 SWIFT ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
180287	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180660	375 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181079	418 WILSON ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181100	420 WILSON ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1000057	428 MACAULEY ST, ALBURY NSW 2640	45	45	-	-	60	CO1	-	-
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	65	CO1	-	-
1101168	208/425 DAVID ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
1101359	418A MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
1101394	423 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
1101402	418 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
1101427	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	65	CO1	-	-
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBUI	60	60	60	45	64	CO1	-	-
1101612	373 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
1101702	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1101710	521 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
1101736	486 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1101751	504 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
1110337	408 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-

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W.012 - 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)
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179748	375 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179757	371 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179760	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112006	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179897	378 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112271	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112270	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112269	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
180139	336 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180197	553 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180240	436 SWIFT ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180287	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180299	2/361 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180301	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180321	325 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180352	572 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180354	559 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180401	564 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180425	359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180435	567 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180461	568 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180493	569 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180495	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180560	2/355 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180569	330 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180581	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180595	5/359 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180605	351 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180618	361 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180622	363 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180624	1/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1111998	2/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180641	367 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180660	375 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180680	377 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180767	592 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180781	333 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180825	360 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180835	362 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180868	368 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180890	372 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180944	595 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180955	461 WILSON ST, ALBURY NSW 2640	60	60	60	45	46	-	-	CO1
180960	447 WILSON ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180966	459 WILSON ST, ALBURY NSW 2640	60	60	60	45	48	-	-	CO1
180972	449 WILSON ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
180985	332 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180987	596 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180997	591 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181000	599 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181011	589 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181013	592 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181058	603 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181060	603 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181061	591 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181079	418 WILSON ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
1112276	424 WILSON ST, ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
181100	420 WILSON ST, ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
181114	605 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181116	593 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181159	2/602 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181169	595 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181216	597 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181221	607 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181228	610 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181275	609 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181282	612 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181300	610 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112281	593 YOUNG ST, ALBURY NSW 2640	60	60	60	45	50	-	-	CO1
181302	589 YOUNG ST, ALBURY NSW 2640	60	60	60	45	50	-	-	CO1
181323	611 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181368	618 YOUNG ST, ALBURY NSW 2640	70	70	-	-	77	CO1	-	-
181373	614 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181436	618 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181445	612 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181460	599 YOUNG ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
181484	333 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
181500	614 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181538	623 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
181566	337 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181594	343 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181656	620 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181889	320 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
181908	634 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
181975	638 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182034	640 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182085	642 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182159	648 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182174	The Scots School Albury	55	55	-	-	58	CO1	-	-
182211	650 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
182258	323 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
182264	327 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182274	331 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182276	652 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
182287	329 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
182338	1/654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1111979	654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
182593	The Scots School Albury	55	55	-	-	70	CO1	-	-
1112169	The Scots School Albury	55	55	-	-	76	CO1, CO2	-	-
182810	The Scots School Albury	55	55	-	-	77	CO1, CO2	-	-
182964	The Scots School Albury	55	55	-	-	74	CO1, CO2	-	-
183057	The Scots School Albury	55	55	-	-	58	CO1	-	-
1112168	The Scots School Albury	55	55	-	-	58	CO1	-	-
183299	The Scots School Albury	55	55	-	-	61	CO1	-	-
183364	400 PERRY ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
183459	The Scots School Albury	55	55	-	-	59	CO1	-	-
183487	704 YOUNG ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
183502	709 WOOD ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183534	708 YOUNG ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
183538	708 YOUNG ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183555	711 WOOD ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183571	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	55	CO1	CO1	CO1
1112175	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	50	-	-	CO1

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

W.012 - 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)
1112176	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	58	CO1	CO1	CO1
183602	710 YOUNG ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
183608	The Scots School Albury	55	55	-	-	56	CO1	-	-
1112178	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	54	CO1	CO1	CO1
183610	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	56	CO1	CO1	CO1
1112177	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	55	CO1	CO1	CO1
183629	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	57	CO1	CO1	CO1
183654	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	52	CO1	CO1	CO1
183712	389 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
183768	318 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183769	322 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
183774	326 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183789	328 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
183791	336 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
183793	338 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
183794	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
183800	354 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
183828	358 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
183831	362 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
183840	364 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183842	368 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112166	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
183904	727 WOOD ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
183959	3/746 WOOD ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
183975	742 VINE ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
184052	748 VINE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
184095	750 VINE ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBUI	60	60	60	45	48	-	-	CO1
1101710	521 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1112352	The Scots School Albury	55	55	-	-	58	CO1	-	-

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accuracy or reliability for any purpose.

W.013 - Earthworks

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)
176620	325 BIMBADEEN AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
176629	327 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
176684	334 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
176702	334 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
176706	333 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
176710	336 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
176731	335 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
176748	338 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
176770	337 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
176773	469 EBDEN ST, SOUTH ALBURY NSW 2640	45	45	-	-	47	CO1	-	-
176781	342 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
176794	341 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
176804	344 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
176813	343 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1112245	1/346 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
176841	345 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
176862	348 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
176874	347 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
176884	350 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
176891	349 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
176901	352 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
176944	356 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
176969	358 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
176970	358 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
176993	357 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177002	360 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177024	362 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177035	365 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177052	364 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
177082	368 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177085	366 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177091	367 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177113	370 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177129	369 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177148	372 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177167	374 CHARLES ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177204	415 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177207	377 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177214	419 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177219	425 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177228	421 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177232	437B HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177237	435 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177248	437A HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177250	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
1112244	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177267	355 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177291	363 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177299	359 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177309	367 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177324	371 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177343	377 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
177353	379 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
177356	383 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	61	CO1	-	-
177360	420 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177365	385 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
177369	422 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177382	426 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177385	382 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177390	358 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177408	360 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177435	364 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177448	450 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177451	366 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177462	370 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177472	372 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177473	385 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177484	389 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177496	374 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177500	1/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177504	390 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177507	380 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
177547	384 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
177554	393 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177556	415 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177558	419 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177559	417 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177570	427 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177580	429 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177581	2/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177591	397 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177613	351 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177617	400 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177619	353 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177631	349 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177637	355 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177643	1/394 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177646	357 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177656	399 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177662	401 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177665	361 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177677	416 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
177679	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
177685	2/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177695	404 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177696	420 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177697	1/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177700	422 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177706	428 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177713	403 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177744	365 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177747	366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177748	2/409 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177751	412 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177757	1/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1112012	2/354 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177759	2/354 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177761	1/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177764	2/407 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177770	350 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177782	367 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
177783	414A FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	63	CO1	-	-
177785	421 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
177788	416 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177789	3/414 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177793	3/366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177800	413 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177814	3/411 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177822	410 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177835	369 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177846	418 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177862	427 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
177877	429 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
177878	411 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
177885	433 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	58	CO1	-	-

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W.013 - Earthworks

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)
177886	372 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177891	420 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
177895	419 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	58	CO1	-	-
177898	388 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177899	449 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177907	441 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177914	445 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
177923	1/418 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177929	451 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
177933	455 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
177945	374 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
177968	419 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
178024	288 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178037	391 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178045	421 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178048	431 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178050	2/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
178057	385 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178059	383 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178068	387 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	64	CO1	-	-
178080	425 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
178111	427 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178118	328 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178120	326 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178138	440 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178143	429 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178186	347 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178195	444 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178201	353 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178205	351 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178216	373 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178222	361 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178223	363 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178234	369 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178240	299 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178242	301 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178245	307 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178246	375 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178249	303 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178250	448 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178251	383 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	-	-
178253	379 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	63	CO1	-	-
178256	315 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178272	311 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178292	323 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178294	319 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178295	452 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAIL	55	50	50	46	67	CO1, CO2	-	-
178309	327 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178324	331 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178331	348 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178341	352 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178345	456 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178348	358 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
178352	360 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178353	354 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
178370	370 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178371	364 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178381	372 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
178389	376 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178398	380 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
178429	1/300 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178430	452 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178451	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	71	CO1, CO2	-	-
178493	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178504	UNIT 3 453 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178509	328 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178516	1/322 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178518	UNIT 3 453 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178530	351 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
178536	5/346 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
178537	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
178539	452 DAVID ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178541	359 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	64	CO1	-	-
178543	433 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	61	CO1	-	-
178554	357 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	63	CO1	-	-
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	-	-
178572	437 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	68	CO1, CO2	-	-
178579	453 DAVID ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178581	369 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	-	-
178583	373 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	71	CO1, CO2	-	-
178584	443 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178586	338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
178589	371 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	70	CO1, CO2	-	-
178590	322 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	75	CO1, CO2	-	-
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	79	CO1, CO2	-	-
178610	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178613	457 DAVID ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178619	1/338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178623	474 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
178669	2/356 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
178671	473 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
178676	7/476 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
178693	360 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	65	CO1	-	-
178705	1/474 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	68	CO1, CO2	-	-
178724	3/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178731	477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178742	376 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	74	CO1, CO2	-	-
178745	1/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178746	372 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	72	CO1, CO2	-	-
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	84	CO1, CO2	-	-
178753	482 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	-	-
178781	479 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	82	CO1, CO2	-	-
178828	480 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
178845	1/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	78	CO1, CO2	-	-
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	65	CO1	-	-
178854	3/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
178893	484 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	74	CO1, CO2	-	-
1112008	2/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	-	-
179015	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	75	CO1	-	-
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	65	CO1	-	-
179030	488 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-

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W.013 - Earthworks

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)
179073	1/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	63	CO1	-	-
179076	3/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179099	490 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179125	493 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
179147	500 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179158	3/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179165	1/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179194	495 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	-	-
179256	3/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
179301	506 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179310	509 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179313	8/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
179384	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179423	512 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
179497	516 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179516	3/519 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
179550	2/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179569	1/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	-	-
179674	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
179708	361 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179748	375 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
179757	371 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179760	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1112006	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	64	CO1	-	-
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	65	CO1	-	-
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	64	CO1	-	-
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	63	CO1	-	-
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	59	CO1	-	-
1112271	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
1112270	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
1112269	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
179912	372 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
179981	539 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180240	436 SWIFT ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180321	325 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180495	347 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180569	330 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180622	363 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1111998	2/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180641	367 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180767	592 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180781	333 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180802	331 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180806	356 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180825	360 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180835	362 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180944	595 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
180985	332 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
180987	596 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
180997	591 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181000	599 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181011	589 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181058	603 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181061	591 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181079	418 WILSON ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181114	605 BEAUMONT CR, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181116	593 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181159	2/602 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181169	595 BROAD ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181221	607 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181282	612 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
181368	618 YOUNG ST, ALBURY NSW 2640	70	70	-	-	72	CO1	-	-
181373	614 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181436	618 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181484	333 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
181566	337 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181594	343 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181786	401 BORELLA RD, ALBURY NSW 2640	70	70	-	-	77	CO1	-	-
181889	320 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
181908	634 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
181975	638 BORELLA RD, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
182034	640 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
182068	The Scots School Albury	55	55	-	-	60	CO1	-	-
182085	642 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182159	648 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182168	428 GUINEA ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
182174	The Scots School Albury	55	55	-	-	75	CO1, CO2	-	-
182211	650 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
182258	323 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
182264	327 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
182274	331 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182276	652 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	-	-
182287	329 CADELL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182338	1/654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
1111979	654 SHORT ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
182473	The Scots School Albury	55	55	-	-	58	CO1	-	-
182593	The Scots School Albury	55	55	-	-	82	CO1, CO2	-	-
1112169	The Scots School Albury	55	55	-	-	81	CO1, CO2	-	-
182789	426 CRISP ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182791	661 YOUNG ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
182810	The Scots School Albury	55	55	-	-	81	CO1, CO2	-	-
182853	663 YOUNG ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
182905	1/665 YOUNG ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
182964	The Scots School Albury	55	55	-	-	69	CO1	-	-
183057	The Scots School Albury	55	55	-	-	62	CO1	-	-
1112168	The Scots School Albury	55	55	-	-	61	CO1	-	-
183350	696 YOUNG ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
183571	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	53	CO1	-	-
1112176	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	53	CO1	-	-
1112178	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	52	CO1	-	-
183610	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	52	CO1	-	-
1112177	SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 26	55	50	50	46	52	CO1	-	-
183768	318 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
183769	322 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
183774	326 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
183789	328 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
183791	336 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
183793	338 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
183794	332 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	53	CO1	-	-
183800	354 TRIBUNE ST, ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
183975	742 VINE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
184012	744 VINE ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1000057	428 MACAULEY ST, ALBURY NSW 2640	45	45	-	-	58	CO1	-	-
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	67	CO1	-	-
1101168	208/425 DAVID ST, ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1101359	418A MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	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.013 - Earthworks

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)
1101394	423 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
1101402	418 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	56	CO1	-	-
1101427	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	63	CO1	-	-
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBUI	60	60	60	45	66	CO1	-	-
1101612	373 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	-	-
1101710	521 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	-	-
1101736	486 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
1101751	504 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	-	-
1110337	408 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
178987	477-479 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	-	-
1112352	The Scots School Albury	55	55	-	-	62	CO1	-	-

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accuracy or reliability for any purpose.

W.014 - 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)
177132	1/278 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177180	316 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177183	312 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177185	320 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177187	324 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177207	377 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177250	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177264	381 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177284	311 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177291	363 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177299	359 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177309	367 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177313	323 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177324	371 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177343	377 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177353	379 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177356	383 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177358	387 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177365	385 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177390	358 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177397	292 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177408	360 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177435	364 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177448	450 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177451	366 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177462	370 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177472	372 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177473	385 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177496	374 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177500	1/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177507	380 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177547	384 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177561	396 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177581	2/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177617	400 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177619	353 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177662	401 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177685	2/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177695	404 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177700	422 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177706	428 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177744	365 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177748	2/409 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177751	412 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177770	350 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177782	367 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177783	414A FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177788	416 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177793	3/366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177800	413 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177818	407 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177822	410 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177829	418 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177862	427 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177877	429 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177878	411 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177885	433 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177886	372 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177895	419 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	54	CO1	-	-
177898	388 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177901	392 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177924	415 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177945	374 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177968	419 DAVID ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178038	389 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178050	2/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178057	385 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178059	383 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178068	387 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178095	GARDEN COURT MOTEL 426 DAVID ST, ALBURY	60	60	60	45	49	-	-	CO1
178120	326 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178138	440 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178143	429 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178186	347 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178193	357 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178195	444 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178205	351 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178216	373 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178222	361 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178223	363 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178234	369 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178242	301 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178246	375 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178249	303 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178251	383 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178253	379 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178256	315 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178283	436 DAVID ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAIL	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
178309	327 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178348	358 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178353	354 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178370	370 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178371	364 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178374	448 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178381	372 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178389	376 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178398	380 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178429	1/300 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178430	452 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178451	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
178483	472 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178493	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178509	328 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178516	1/322 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178530	351 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178536	5/346 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178537	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178541	359 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178543	433 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178554	357 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178572	437 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178578	3/318 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178581	369 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178582	477 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178583	373 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1

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W.014 - 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)
178584	443 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178586	338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178589	371 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178590	322 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178610	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178619	1/338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178623	474 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178669	2/356 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178676	7/476 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178693	360 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178705	1/474 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178724	3/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178735	430 SMOLLETT ST, ALBURY NSW 2640	60	60	60	45	55	-	-	CO1
178742	376 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178746	372 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178753	482 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178781	479 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
178828	480 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178854	3/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178893	484 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178910	312 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
1112008	2/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178951	478 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
179009	480 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179015	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	72	CO1	-	-
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179041	497 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179053	480 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179060	481 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179073	1/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179076	3/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179099	490 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179106	482 DAVID ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179125	493 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179137	2/484 DAVID ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179139	499 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179155	1/484 DAVID ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179170	326 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179194	495 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179222	325 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179228	333 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179230	335 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179243	1/505 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179256	3/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179280	508 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179301	506 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179313	8/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179358	314 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179366	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179384	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179389	326 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179391	514 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179401	522 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179423	512 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
179462	516 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179497	516 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179516	3/519 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179550	2/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179569	1/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179632	532 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179674	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179708	361 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179733	365 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1112006	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179830	537 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179849	356 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
179875	UNIT 2 358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112003	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179881	3/362 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179884	544 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179885	3/539 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179897	378 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1112271	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1112270	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179901	368 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179912	372 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179957	329 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179960	552 TARA AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179964	358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179974	542 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179981	539 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180022	3/546 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180057	549 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180078	318 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180101	324 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180116	560 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180117	549 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180130	332 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180131	312 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180139	336 VALLOMBROSA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180166	562 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180239	566 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180299	2/361 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180301	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180352	572 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180461	568 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180473	308 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180520	314 DONOVAN ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180563	582 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1111998	2/586 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180781	333 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180788	329 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180802	331 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1

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W.014 - 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)
180966	459 WILSON ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
180987	596 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112281	593 YOUNG ST, ALBURY NSW 2640	60	60	60	45	46	-	-	CO1
181302	589 YOUNG ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
181460	599 YOUNG ST, ALBURY NSW 2640	60	60	60	45	49	-	-	CO1
1112253	CLIFTON MOTEL 424 SMOLLETT ST, ALBURY NSV	60	60	60	45	48	-	-	CO1
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	67	CO1	CO1	CO1, CO2, (RO,AO)*
1101168	208/425 DAVID ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1101394	423 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1101397	480 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBUI	60	60	60	45	66	CO1	CO1	CO1, CO2, (RO,AO)*
1101612	373 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1101702	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1101710	521 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
1101736	486 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178987	477-479 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1

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W.015 - Pedestrian 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)
176990	283 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177098	276 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177111	286 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177118	290 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177121	292 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177131	296 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177132	1/278 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177149	383 ALANA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177166	382 ALANA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177180	316 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177183	312 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177185	320 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177187	324 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177201	328 WIRRAWAY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177207	377 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177213	390 ALANA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177242	349 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112244	109/445 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177256	291 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177259	295 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177264	381 AVRO ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177267	355 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177273	299 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177284	311 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177288	303 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177291	363 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177299	359 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177303	307 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177305	234 DENMAR ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177309	367 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177313	323 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177317	315 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177320	252 DENMAR ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177321	240 DENMAR ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177322	244 DENMAR ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177324	371 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177328	319 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177340	260 DENMAR ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177343	377 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177353	379 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177356	383 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177360	420 HOVELL ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177365	385 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177397	292 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177408	360 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177435	364 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177451	366 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177462	370 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177470	318 WEIDNER CR, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177472	372 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177484	389 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177486	245 BUTT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177493	276 DENMAR ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177496	374 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177500	1/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177507	380 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177540	291 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177541	299 KIM AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177547	384 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
177556	415 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177559	417 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177561	396 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177570	427 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177580	429 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177581	2/378 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177583	315 KIM AV, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177585	283 BUTT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177617	400 MACAULEY ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177646	357 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177650	254 BUTT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177662	401 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177670	2/406 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177679	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177685	2/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177693	408 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177699	274 BUTT ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177702	415 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177706	428 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177730	420 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177744	365 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177745	419 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177747	366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177748	2/409 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177751	412 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177759	2/354 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177768	239 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177770	350 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177774	424 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177782	367 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177783	414A FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177784	421 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177785	421 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177788	416 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
177800	413 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
177807	253 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177808	257 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177816	259 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177827	428 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177829	418 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177844	273 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177852	425 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177855	277 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177862	427 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177874	422 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177877	429 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177884	432 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177886	372 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
177887	1/390 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177895	419 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	58	CO1	-	-
177898	388 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177901	392 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177910	295 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177945	374 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
177967	260 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177986	264 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
177993	268 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178006	274 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178024	288 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178037	391 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178038	389 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178047	296 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178048	431 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178050	2/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1

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W.015 - Pedestrian 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)
178057	385 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178059	383 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178068	387 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178069	300 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178072	302 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	64	CO1	CO1	CO1, CO2, (RO,AO)*
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
178095	GARDEN COURT MOTEL 426 DAVID ST, ALBURY	60	60	60	45	47	-	-	CO1
178105	448 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178114	1/445 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178118	328 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178120	326 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178133	332 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178138	440 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178186	347 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178193	357 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178195	444 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178216	373 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178217	289 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178222	361 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178223	363 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178226	456A JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178228	365 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178234	369 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178239	295 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178240	299 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178242	301 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178245	307 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178246	375 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178249	303 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178250	448 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178251	383 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178253	379 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
178256	315 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178266	257 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178272	311 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178274	458 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178283	436 DAVID ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178287	460 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178288	259 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178292	323 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178294	319 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178295	452 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAIL	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
178309	327 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178319	271 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178324	331 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178331	348 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178341	352 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178342	6/464 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178345	456 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178348	358 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178352	360 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178353	354 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
178370	370 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178371	364 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178374	448 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178381	372 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178389	376 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178392	244 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178398	380 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
178407	242 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178409	248 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178417	318 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178421	316 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178429	1/300 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178430	452 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178451	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	71	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178469	4/338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178482	270 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178483	472 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178493	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178502	2/318 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178509	328 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178516	1/322 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178523	338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178527	473 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178530	351 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
178536	5/346 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
178537	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
178541	359 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	64	CO1	CO1	CO1, CO2, (RO,AO)*
178543	433 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178554	357 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
178559	342 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	68	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178578	3/318 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178581	369 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178582	477 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178583	373 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	71	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178584	443 SMOLLETT ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178586	338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
178589	371 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	70	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178590	322 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	75	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	79	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
178610	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178619	1/338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178623	474 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
178633	480 JAMIESON ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178651	273 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178669	2/356 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
178671	473 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178676	7/476 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178693	360 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	65	CO1	CO1	CO1, CO2, (RO,AO)*
178700	299 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178705	1/474 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	68	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178716	309 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178724	3/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178731	477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178735	430 SMOLLETT ST, ALBURY NSW 2640	60	60	60	45	55	-	-	CO1
178742	376 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	74	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
178745	1/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178746	372 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	72	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	84	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
178753	482 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178781	479 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	82	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
178814	333 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178828	480 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
178837	288 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178839	483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1

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W.015 - Pedestrian 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)
178845	1/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	78	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	65	CO1	CO1	CO1, CO2, (RO,AO)*
178854	3/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178887	308 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178893	484 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178908	487 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178910	312 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	74	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1112008	2/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
178951	478 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
179009	480 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179015	490-494 YOUNG ST, ALBURY NSW 2640	70	70	-	-	74	CO1	-	-
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	65	CO1	CO1	CO1, CO2, (RO,AO)*
179030	488 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179041	497 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179053	480 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179060	481 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179073	1/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
179076	3/497 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179089	506 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179099	490 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179104	501 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179106	482 DAVID ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179125	493 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179137	2/484 DAVID ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179155	1/484 DAVID ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179165	1/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179172	2/500 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179176	505 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179177	508 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179194	495 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179198	514 MILRO AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179210	4/503 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179214	512 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179228	333 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179230	335 AMPLEFORTH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179243	1/505 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179256	3/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
179270	516 ELECTRA ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179280	508 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179301	506 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179313	8/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179384	3/511 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179391	514 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179423	512 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179497	516 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
179516	3/519 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
179550	2/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179569	1/520 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
179674	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179708	361 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179733	365 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179750	290 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112006	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179830	537 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179841	286 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179849	356 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	56	CO1	CO1	CO1
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179865	370 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179875	UNIT 2 358 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179881	3/362 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179897	378 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112002	1/376 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
1112272	532 YOUNG ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1112271	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112269	536 YOUNG ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179901	368 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179910	525 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179912	372 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179974	542 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179981	539 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180022	3/546 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180045	543 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
180073	548 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180074	565 WHINRAY CR, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180117	549 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180164	554 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180219	556 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180264	558 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180299	2/361 AURORA WAY, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
180301	557 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180461	568 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180788	329 CHAMBERS AV, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
180966	459 WILSON ST, ALBURY NSW 2640	60	60	60	45	46	-	-	CO1
181460	599 YOUNG ST, ALBURY NSW 2640	60	60	60	45	47	-	-	CO1
1112253	CLIFTON MOTEL 424 SMOLLETT ST, ALBURY NS\	60	60	60	45	47	-	-	CO1
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	67	CO1	CO1	CO1, CO2, (RO,AO)*
1101168	208/425 DAVID ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101394	423 HUME ST, SOUTH ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1101427	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBUI	60	60	60	45	66	CO1	CO1	CO1, CO2, (RO,AO)*
1101612	373 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1101702	555 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1101710	521 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
1101736	486 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
1101743	376 WILSON ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101751	504 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1102258	274 BERNHARDT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1102328	278 DOWNSIDE ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1102365	259 MOUNT ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1110342	316A WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
1110641	548 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178987	477-479 MACAULEY ST, ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	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.016 - Pedestrian 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)
177451	366 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177547	384 AMATEX ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177646	357 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177679	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177685	2/363 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177744	365 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177747	366 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177748	2/409 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177751	412 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177783	414A FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177788	416 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
177842	370 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177886	372 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
177895	419 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
177896	373 WOODSTOCK CT, EAST ALBURY NSW 2640	45	45	-	-	53	CO1	-	-
177945	374 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
177991	375 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178050	2/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178057	385 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178059	383 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178068	387 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178075	379 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
178085	381 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178089	1/377 WOODSTOCK CT, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178120	326 WALSH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178234	369 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178242	301 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178246	375 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178249	303 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178251	383 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	61	CO1	CO1	CO1
178253	379 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
178256	315 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178272	311 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178292	323 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178294	319 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178299	ALBURY VISITOR INFORMATION CENTRE 30 RAILWA	55	50	50	46	58	CO1	CO1	CO1
178309	327 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178324	331 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178345	456 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178348	358 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178353	354 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178371	364 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178373	366 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178381	372 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178389	376 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	52	CO1	CO1	CO1
178398	380 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178451	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178454	382 CENTENARY ST, EAST ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178493	334 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178509	328 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178516	1/322 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178530	351 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178536	5/346 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178537	355 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178541	359 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	59	CO1	CO1	CO1
178554	357 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
178569	363 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
178573	365 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
178581	369 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
178583	373 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	66	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178586	338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
178589	371 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	65	CO1	CO1	CO1, CO2, (RO,AO)*
178590	322 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178591	379 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	70	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178602	381 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	74	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
178619	1/338 NORFOLK ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
178623	474 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178669	2/356 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178671	473 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	54	CO1	CO1	CO1
178676	7/476 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
178693	360 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
178705	1/474 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	63	CO1	CO1	CO1, CO2, (RO,AO)*
178724	3/477 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178735	430 SMOLLETT ST, ALBURY NSW 2640	60	60	60	45	50	-	-	CO1
178742	376 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	69	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178746	372 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	67	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
178747	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	79	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
178753	482 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
178762	476 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	62	CO1	CO1	CO1, CO2, (RO,AO)*
178781	479 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178802	380 KENILWORTH ST, EAST ALBURY NSW 2640	55	50	50	46	77	CO1, CO2	CO1, CO2, (RO)*	CO1, CO2, RO, (AO, AltA)*
178828	480 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
178851	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	73	CO1, CO2	CO1, CO2	CO1, CO2, RO, (AO, AltA)*
1112007	3/481 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
178854	3/483 SCHUBACH ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
178893	484 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178917	1/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	70	CO1, CO2	CO1, CO2	CO1, CO2, (RO,AO)*
1112008	2/483 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	51	CO1	CO1	CO1
178975	487 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	57	CO1	CO1	CO1
179026	489 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	60	CO1	CO1	CO1
179075	491 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	58	CO1	CO1	CO1
179125	493 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179194	495 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179256	3/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	55	CO1	CO1	CO1
179313	8/503 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179355	508 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179381	509 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179423	512 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179443	511 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179497	516 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	47	-	-	CO1
179527	515 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179588	517 HANEL ST, EAST ALBURY NSW 2640	55	50	50	46	53	CO1	CO1	CO1
179674	377 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179722	369 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
179762	379 RAU ST, EAST ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112268	528 YOUNG ST, ALBURY NSW 2640	55	50	50	46	50	-	-	CO1
179857	530 YOUNG ST, ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1112273	534 YOUNG ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
179900	538 YOUNG ST, ALBURY NSW 2640	55	50	50	46	49	-	-	CO1
1000059	471 YOUNG ST, ALBURY NSW 2640	60	60	60	45	62	CO1	CO1	CO1, CO2, (RO,AO)*
1101427	414 FLEMING ST, SOUTH ALBURY NSW 2640	55	50	50	46	48	-	-	CO1
1101433	ALBURY CENTRAL MOTEL 473 YOUNG ST, ALBURY	60	60	60	45	62	CO1	CO1	CO1, CO2, (RO,AO)*

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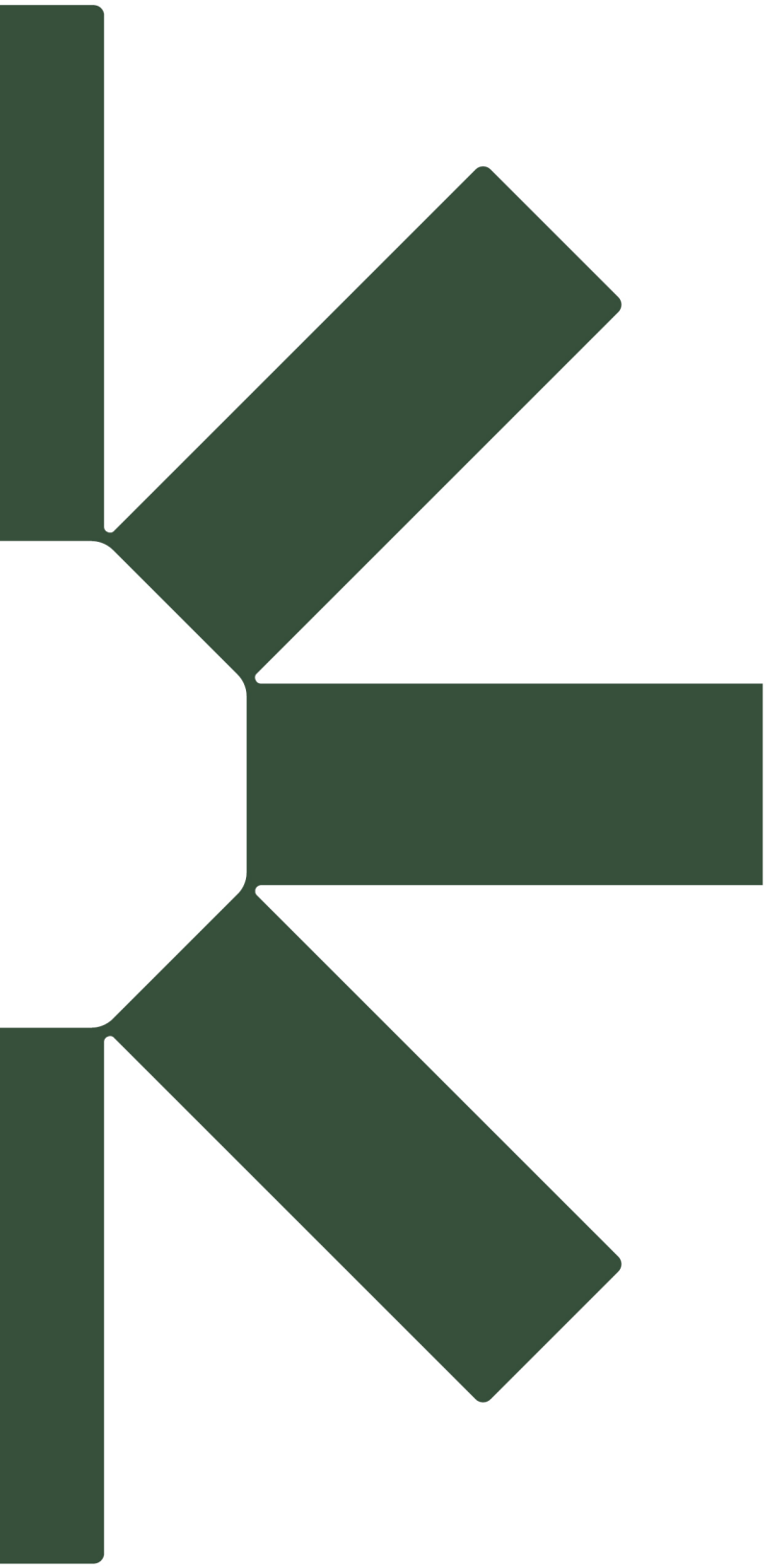

Making Sustainability Happen

Appendix B Construction Noise and Vibration Impact Statement - Addendum

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INLAND RAIL

MARTINUS

ALBURY YARD AND RIVERINA HIGHWAY – CONSTRUCTION NOISE AND VIBRATION IMPACT STATEMENT ADDENDUM 2

A2I I Albury to Illabo

CONTRACT NUMBER: 0052

PROJECT DOCUMENT NUMBER:

6-0052-210-EEC-B0-AS-0001_ADD2

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REVIEWED BY:	David Lamb	**TITLE:**	Environment Lead (A2I)		
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Approved by

NAME	TITLE	SIGNATURE	DATE
Chris Standing	Environment, Approvals and Sustainability Manager (A2P)	DocuSigned by: B00B9022192149F...	17/12/2025

Revision History

REVISION	REVISION DATE	AMENDMENT	DATE TO CLIENT
0	17/12/2025	For information	17/12/2025

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GLOSSARY

Specific terms and acronyms used throughout this plan are listed and described in Table 1 below.

TABLE 1: DEFINITIONS

TERM	DEFINITION
A2I	Albury to Illabo section of the Inland Rail project
Albury Yard	Albury Yard clearances enhancement site
Albury Yard & Riverina HWY CNVIS	Albury Yard and Riverina Highway Construction Noise and Vibration Impact Statement (Doc No. 6-0052-210-EEC-B0-AS-0001)
CA	Consistency Assessment
CNVIS	Construction Noise and Vibration Impact Statement
CNVIS Addendum	This document
Endorsed CNVIS	Albury Yard and Riverina Highway Construction Noise and Vibration Impact Statement (Doc No. 6-0052-210-EEC-B0-AS-0001)
EWP	Elevated work platform
km	Kilometres
m	Metres
NML	Noise Management Level
OOH	Out-of-hours
Project	Albury to Illabo project approved under section 5.19 of the EP&A Act on 8 October 2024, as modified on 13 August 2025
RBL	Rating Background Level
Riverina HWY	Riverina Highway enhancement site
SLR Predict	A2I noise and vibration management tool
T	Tonnes
W.012A	Work Scenario 12A – CSR activities

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1 INTRODUCTION

1.1 Purpose of this Addendum

This Construction Noise and Vibration Impact Statement Addendum (CNVIS Addendum) has been prepared to identify and assess the additional work scenario required to support and enable the wider scope of activities associated with the Riverina Highway enhancement site (Riverina Highway), as shown in Figure 1.

This Addendum will form part of the endorsed Construction Noise and Vibration Impact Statement (CNVIS) (Doc No: 6-0052-210-EEC-B0-AS-0001) for Albury Yard and Riverina HWY (endorsed CNVIS). This Addendum should be reviewed in conjunction with the endorsed CNVIS, including adopted Rating Background Levels (RBL), Noise Management Levels (NML) and assessment criteria in accordance with the Conditions of Approval (CoA) (SSI-10055).

FIGURE 1: WORK AREA FOR W.012A (CNVIS ADDENDUM)

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2 NOISE ASSESSMENT

The potential construction noise levels from the proposed work scenario has been predicted using SLR Predict, the A2I project-specific noise and vibration tool. This CNVIS Addendum assesses the work scenarios identified in Table 2.

TABLE 2: WORK SCENARIO DESCRIPTION

ID	Scenario	Description	Total Lw
W.012A	CSR activities	▪ CSR installation works	113

2.1 CSR activities (W.012A)

2.1.1 Scope

The additional work scenario has been identified in the Riverina Highway Consistency Assessment (Doc No: 6-0052-210-EAP-B4-AS-0001), with this area required to enable the CSR works associated at Riverina Highway.

This CNVIS addendum has assessed the work area required for W.012A, using SLR Predict, with the following noted:

Plant and equipment

- Hand tools (electric)
- Light vehicles
- Excavator (10T)
- Tipper truck (5T)
- Plate compactor
- Piling rig – bored
- Vacuum truck (NDD)

Construction hours

- Standard approved construction hours:
  - 7am to 6pm Monday to Friday, inclusive
  - 7am to 6pm Saturday.
- Daytime OOH:
  - 8am to 6pm Sunday and Public Holidays.

2.1.2 Assessment

As noted above, the work area has been assessed utilising SLR Predict. The plant and equipment list as noted above, has been considered at the same utilisation rate as per the endorsed CNVIS, within a 15-minute assessment period.

2.1.3 Results

The SLR Predict results are presented in Appendix B, for day-time OOH, as the most affected period.

Table 3 provides a summary of the exceedances identified through SLR Predict, with the following noted:

- W.012 exceedances identified in the endorsed CNVIS
- W.012A exceedances identified in the SLR Predict results

TABLE 3: EXCEEDANCE COMPARISONS FOR W.012A

ASSESSMENT RESULTS	NUMBER OF RESIDENTIAL RECEIVERS WITH NML EXCEEDANCE	
	CNVIS – W.012	SLR Predict – W.012A
Total Lw (dBA)	113	113
Noticeable (1-5 dB)	19	2
Clearly Audible (6-15 dB)	12	0
Moderately Intrusive (16-25 dB)	0	0

ASSESSMENT RESULTS	NUMBER OF RESIDENTIAL RECEIVERS WITH NML EXCEEDANCE	
	CNVIS – W.012	SLR Predict – W.012A
Highly Intrusive (>25 dB)	0	0

Table 3 shows an overall decrease in the intensity of impacts compared to W.012 in the endorsed CNVIS. There is the potential for 2 residential receivers to experience noticeable (1-5 dB) impacts. These receivers has been identified in the endorsed CNVIS.

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3 VIBRATION ASSESSMENT

3.1 CSR activities (W.012A)

A piling rig – bored will be utilised for W.012A; the vibration assessment undertaken through SR Predict noted 0 receivers affected. The SLR Predict results are presented under Appendix B.

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4 CONCLUSION

4.1 Mitigation and management measures

As this is an addendum to the endorsed CNVIS for Albury Yard and Riverina HWY, the same mitigation and management measures apply as noted in Section 8 of the CNVIS.

4.2 Additional mitigation measures

As noted in Figure 2, Figure 3 and under Appendix A and Appendix B, the SLR Predict noise and vibration results include a section on all applicable additional mitigation measures. These additional mitigation measures will be implemented where appropriate.

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Airborne Noise - Additional Mitigation Measures Matrix				
Time Period	Exceedance of NML	Perception	Duration	Communication Category/Management Measure
OOHW Daytime PeriodSunday 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 PeriodMonday - 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	CO1, CO2, RO
OOHW Night PeriodMonday - 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	CO1, CO2, RO, AO
	>25	Highly intrusive	Any	CO1, CO2, RO
			>2 consecutive sleep periods	CO1, CO2, RO, AO, AltA

FIGURE 2: ADDITIONAL MITIGATION MEASURES MATRIX – NOISE

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Vibration - Additional Mitigation Measures Matrix			
Time Period	**Duration**	**Exceedance of 'preferred' value**	**Exceedance of 'maximum' value**
OOHW Daytime Period Sunday 8am-6pm	Any	CO1, CO2	CO1, CO2, RO
OOHW Evening Period Mon-Sun 6pm-10pm	Any	CO1, CO2	CO1, CO2, RO
OOHW Night Period Mon-Sat 10pm-7am Sun 10pm-8am	Any	CO1, CO2, RO	CO1, CO2, RO, AltA

Additional Mitigation Measures	
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: CO1: 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: CO2: 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: 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.

Receiver Types			
Code	**Description**	**Code**	**Description**
RES	Residential	OED	Other Educational
COM	Commercial	OHO	Other Hotel
IND	Industrial	OLI	Other Library
OOA	Other Outdoor Active Recreation	OME	Other Medical
OOP	Other Outdoor Passive Recreation	OPW	Other Place of Worship
OCC	Other Child Care	OPB	Other Public Building

FIGURE 3: ADDITIONAL MITIGATION MEASURES MATRIX – NOISE & VIBRATION

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APPENDICES

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APPENDIX A

SLR Predict W.012A - Noise

Docusign Envelope ID: 751F712C-8915-4B91-B5AA-863440F11E6F

Construction Noise and Vibration Impact Statement (CNVIS)

This report presents the outcomes of detailed noise/vibration modelling relating to specific construction activities proposed on site in accordance with the methodology outlined in the *Construction Noise and Vibration Management Plan* (CNVMP) and overarching *Construction Noise and Vibration Impact Statement* (CNVIS).

Prior to detailed noise/vibration modelling being undertaken, work activities are reviewed and considered in relation to industry best practice, consistent with the requirements of the CNVMP. Consideration is first given to eliminating the noise/vibration emissions so far as reasonably practicable. Where elimination is not practicable, efforts are been made to reduce the risk as far as practical by implementing noise and vibration management measures as outlined in the overarching CNVIS and CNVMP.

Examples of these measures include selecting the quietest equipment and processes to complete the works, considering staging and periods of respite to minimise prolonged periods of noise and vibration exposure, and maximising distances between construction activities and sensitive receivers.

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 in the overarching CNVIS for each enhancement site.

Docusign Envelope ID: 751F712C-8915-4B91-B5AA-863440F11E6F

Assessment Details

Author Name	
Author Email	noiseassessments@martinus.com.au
Author Organisation	Martinus Rail
Project Name	A2I - Albury to Illabo
Assessment Name	Albury Yard & Riverina HWY Addendum2 (W.012A)
Stage	A2I Construction
Permit Number	N/A
Start Date	2026-01-26
End Date	2026-01-30
Assessment Period	Day - out of hours

Equipment Details

Plant/Equipment	Equipment Sound Power Level (Unadjusted), dBA	Number of Units	Temporary Noise Barrier
1: Work Area (Height: Ground)	Total: 113		
Light Vehicle (accelerating) 25% operation	95	10	No
Excavator - Tracked (10T) 50% operation	100	1	No
Truck - tipper small (5T) 100% operation	97	1	No
Truck - vacuum (NDD or non-destructive digger) 100% operation	109	1	No
Compactor (plate) 100% operation	104	1	No
Piling Rig - Bored 30% operation	112	1	No
Hand tools (electric) 75% operation	102	2	No

Note 1: Equipment classed as 'annoying' in the *Interim Construction Noise Guideline (DECC, 2009)* include a 5 dB correction.
Note 2: Equipment sound power levels consider the mitigation measures outlined in the overarching CNVIS to provide mitigated results.

Docusign Envelope ID: 751F712C-8915-4B91-B5AA-863440F11E6F

Assessment Results

	Residential	Non-Residential
Highly Intrusive	0 property	0 property
Moderately Intrusive	0 property	3 properties
Clearly Audible	0 property	1 property
Noticeable	4 properties	2 properties

Legend

Project Boundary
Work Areas
Barriers

Docusign Envelope ID: 751F712C-8915-4B91-B5AA-863440F11E6F

Results by Receiver

Address	Land Use	Noise Catchment Area	Construction Noise Management Level, dBA	Predicted Noise Level, dBA	Predicted Noise Level Above Noise Management Level, dB	Noise Category
The Scots School Albury	OED	NCA02	55	78	23	Moderately Intrusive
The Scots School Albury	OED	NCA02	55	77	22	Moderately Intrusive
The Scots School Albury	OED	NCA02	55	72	17	Moderately Intrusive
The Scots School Albury	OED	NCA02	55	69	14	Clearly Audible
The Scots School Albury	OED	NCA02	55	59	4	Noticeable
SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 2640	RES	NCA02	50	54	4	Noticeable
The Scots School Albury	OED	NCA02	55	58	3	Noticeable
SCOTS SCHOOL 393 PERRY ST, ALBURY NSW 2640	RES	NCA02	50	53	3	Noticeable
650 SHORT ST, EAST ALBURY NSW 2640	RES	NCA02	50	52	2	Noticeable
652 SHORT ST, EAST ALBURY NSW 2640	RES	NCA02	50	52	2	Noticeable

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Recommended Mitigation Measures

This assessment has been conducted with regard to the relevant CNVIS and CNVMP. To manage noise and vibration impacts, project specific mitigation measures may be considered such as reviewing construction staging methodology to identify opportunities to schedule intensive works during less sensitive time periods and by providing a clear process for community engagement and complaints. Likewise, the requirements and actionable items within the overarching CNVIS and CNVMP should be considered and adopted where appropriate. Following the consideration of project specific noise mitigation measures, additional noise mitigation measures to be explored are described in the Inland Rail NSW Construction Noise and Vibration Framework (CNVF) and summarised below.

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
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			>2 consecutive sleep periods	CO1, CO2, RO, AO, AltA

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Vibration - Additional Mitigation Measures Matrix			
Time Period	**Duration**	**Exceedance of 'preferred' value**	**Exceedance of 'maximum' value**
OOHW Daytime Period Sunday 8am-6pm	Any	CO1, CO2	CO1, CO2, RO
OOHW Evening Period Mon-Sun 6pm-10pm	Any	CO1, CO2	CO1, CO2, RO
OOHW Night Period Mon-Sat 10pm-7am Sun 10pm-8am	Any	CO1, CO2, RO	CO1, CO2, RO, AltA

Additional Mitigation Measures	
Measure	**Abbreviation**
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Note 1: CO1: 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: CO2: 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.

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Receiver Types			
Code	**Description**	**Code**	**Description**
RES	Residential	OED	Other Educational
COM	Commercial	OHO	Other Hotel
IND	Industrial	OLI	Other Library
OOA	Other Outdoor Active Recreation	OME	Other Medical
OOP	Other Outdoor Passive Recreation	OPW	Other Place of Worship
OCC	Other Child Care	OPB	Other Public Building

Docusign Envelope ID: 751F712C-8915-4B91-B5AA-863440F11E6F

APPENDIX B

SLR Predict W.012A - Vibration

Docusign Envelope ID: 751F712C-8915-4B91-B5AA-863440F11E6F

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This report presents the outcomes of detailed noise/vibration modelling relating to specific construction activities proposed on site in accordance with the methodology outlined in the *Construction Noise and Vibration Management Plan* (CNVMP) and overarching *Construction Noise and Vibration Impact Statement* (CNVIS).

Prior to detailed noise/vibration modelling being undertaken, work activities are reviewed and considered in relation to industry best practice, consistent with the requirements of the CNVMP. Consideration is first given to eliminating the noise/vibration emissions so far as reasonably practicable. Where elimination is not practicable, efforts are been made to reduce the risk as far as practical by implementing noise and vibration management measures as outlined in the overarching CNVIS and CNVMP.

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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 in the overarching CNVIS for each enhancement site.

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Assessment Details

Author Name	
Author Email	noiseassessments@martinus.com.au
Author Organisation	Martinus Rail
Project Name	A2I - Albury to Illabo
Assessment Name	Albury Yard & Riverina HWY Addendum2 (W.012A)
Stage	A2I Construction
Permit Number	N/A
Start Date	2026-01-26
End Date	2026-01-30
Assessment Period	Vibration

Equipment Details

Plant/Equipment	Equipment Sound Power Level (Unadjusted), dBA	Number of Units	Temporary Noise Barrier
1: Work Area (Height: Ground)	Total: 113		
Light Vehicle (accelerating) 25% operation	95	10	No
Excavator - Tracked (10T) 50% operation	100	1	No
Truck - tipper small (5T) 100% operation	97	1	No
Truck - vacuum (NDD or non-destructive digger) 100% operation	109	1	No
Compactor (plate) 100% operation	104	1	No
Piling Rig - Bored 30% operation	112	1	No
Hand tools (electric) 75% operation	102	2	No

Note 1: Equipment classed as 'annoying' in the *Interim Construction Noise Guideline (DECC, 2009)* include a 5 dB correction.
Note 2: Equipment sound power levels consider the mitigation measures outlined in the overarching CNVIS to provide mitigated results.

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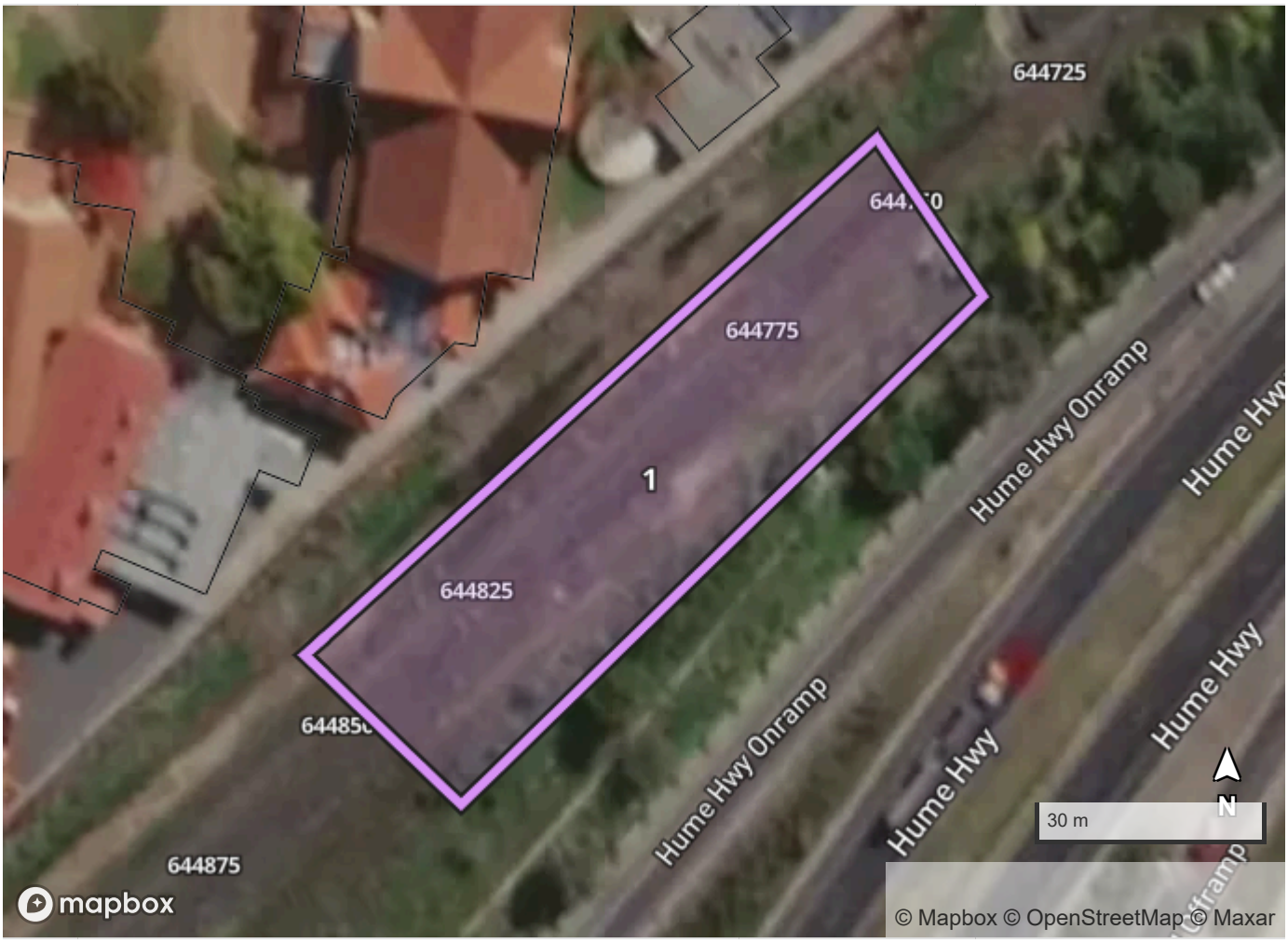
Assessment Results



	Residential	Non-Residential
Cosmetic Damage	0 property	0 property
Human Comfort	0 property	0 property
Cosmetic Damage for Unsound Heritage	0 property	0 property

Legend

Project Boundary
Work Areas
Barriers

Results by Receiver

Address	Land Use	Vibration Category
No results		

Docusign Envelope ID: 751F712C-8915-4B91-B5AA-863440F11E6F

Recommended Mitigation Measures

This assessment has been conducted with regard to the relevant CNVIS and CNVMP. To manage noise and vibration impacts, project specific mitigation measures may be considered such as reviewing construction staging methodology to identify opportunities to schedule intensive works during less sensitive time periods and by providing a clear process for community engagement and complaints. Likewise, the requirements and actionable items within the overarching CNVIS and CNVMP should be considered and adopted where appropriate. Following the consideration of project specific noise mitigation measures, additional noise mitigation measures to be explored are described in the Inland Rail NSW Construction Noise and Vibration Framework (CNVF) and summarised below.

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	CO1, CO2, RO
OOHW Night Period Monday - 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	CO1, CO2, RO, AO
	>25	Highly intrusive	Any	CO1, CO2, RO
			>2 consecutive sleep periods	CO1, CO2, RO, AO, AltA

Docusign Envelope ID: 751F712C-8915-4B91-B5AA-863440F11E6F

Vibration - Additional Mitigation Measures Matrix			
Time Period	**Duration**	**Exceedance of 'preferred' value**	**Exceedance of 'maximum' value**
OOHW Daytime Period Sunday 8am-6pm	Any	CO1, CO2	CO1, CO2, RO
OOHW Evening Period Mon-Sun 6pm-10pm	Any	CO1, CO2	CO1, CO2, RO
OOHW Night Period Mon-Sat 10pm-7am Sun 10pm-8am	Any	CO1, CO2, RO	CO1, CO2, RO, AltA

Additional Mitigation Measures	
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: CO1: 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: CO2: 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: 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.

Receiver Types			
Code	**Description**	**Code**	**Description**
RES	Residential	OED	Other Educational
COM	Commercial	OHO	Other Hotel
IND	Industrial	OLI	Other Library
OOA	Other Outdoor Active Recreation	OME	Other Medical
OOP	Other Outdoor Passive Recreation	OPW	Other Place of Worship
OCC	Other Child Care	OPB	Other Public Building

Appendix C Summary of Additional Receivers

3.0 Riverina Highway

Table 4 Overview of NML Exceedances – Riverina Highway Work – Within Approved CIZ

ID	Scenario	Number of Receivers																	
		HNA[1]	With NML exceedance (dB)[2]																
			Approved			Out of Hours													
			Daytime			Daytime OOH				Evening				Night-time				Sleep Disturbance	Sleep Awakening
			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	-	3	-	-	24	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	-	3	-	-	4	3	-	-	4	3	-	-	73	4	-	-	27	2
W.005	Retaining Wall and Protection Barrier Construction	-	17	-	-	117	17	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.006	Track Work – Peak	-	21	-	-	130	21	-	-	130	21	-	-	277	120	2	-	208	7
W.007	Track Work – Typical	-	5	-	-	23	5	-	-	23	5	-	-	130	21	-	-	28	-
W.008	Track Tamping	-	7	-	-	41	7	-	-	41	7	-	-	174	29	-	-	85	1
W.010	Drainage Work (Riverina Highway)	-	19	-	-	148	19	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.012	Signalling Work	-	6	-	-	16	6	-	-	16	6	-	-	97	17	-	-	11	-
W.013	Earthwork	-	-	-	-	59	-	-	-	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	2	-	-	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	-	-	-	-	-	-	-	-	-	-	-	3	2	-	-	n/a	n/a
W.005	Retaining Wall and Protection Barrier Construction	n/a	7	3	2	3	7	-	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.006	Track Work – Peak	n/a	9	3	4	5	6	3	2	-	-	-	-	15	2	-	-	n/a	n/a
W.007	Track Work – Typical	n/a	8	2	3	6	2	5	-	-	-	-	-	1	1	-	-	n/a	n/a
W.008	Track Tamping	n/a	9	1	4	7	2	5	-	-	-	-	-	1	1	-	-	n/a	n/a
W.010	Drainage Work (Riverina Highway)	n/a	7	3	5	3	6	2	4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.012	Signalling Work	n/a	7	2	2	5	3	3	-	-	-	-	-	4	-	-	-	n/a	n/a
W.013	Earthwork	n/a	6	2	3	3	4	1	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

Table 5 Overview of NML Exceedances – Riverina Highway Work – Proposed Additional Work Areas

ID	Scenario	Number of Receivers																	
		HNA[1]	With NML exceedance (dB)[2]																
			Approved			Out of Hours													
			Daytime			Daytime OOH				Evening				Night-time				Sleep Disturbance	Sleep Awakening
			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	**1**	4	7	1	35	4	7	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.002	Compound Operation	-	5	7	-	3	5	7	-	3	5	7	-	117	5	7	1	47	10
W.005	Retaining Wall and Protection Barrier Construction	-	17	-	-	117	17	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.006	Track Work – Peak	-	22	-	-	132	22	-	-	132	22	-	-	283	127	2	-	209	7
W.007	Track Work – Typical	-	5	-	-	24	5	-	-	24	5	-	-	132	22	-	-	29	-
W.008	Track Tamping	-	7	-	-	45	7	-	-	45	7	-	-	173	30	-	-	91	1
W.010	Drainage Work (Riverina Highway)	-	19	-	-	148	19	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.012	Signalling Work	-	7	-	-	18	7	-	-	18	7	-	-	100	19	-	-	13	-
W.013	Earthwork	-	-	-	-	67	-	-	-	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	4	-	-	3	1	-	-	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	1	-	-	-	1	-	-	-	-	-	-	3	6	-	-	n/a	n/a
W.005	Retaining Wall and Protection Barrier Construction	n/a	7	3	2	3	7	-	2	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.006	Track Work – Peak	n/a	9	3	4	5	6	3	2	-	-	-	-	15	2	-	-	n/a	n/a
W.007	Track Work – Typical	n/a	8	2	3	6	2	5	-	-	-	-	-	1	1	-	-	n/a	n/a
W.008	Track Tamping	n/a	9	1	4	7	2	5	-	-	-	-	-	1	1	-	-	n/a	n/a
W.010	Drainage Work (Riverina Highway)	n/a	7	3	5	3	6	2	4	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.012	Signalling Work	n/a	8	2	2	6	3	3	-	-	-	-	-	4	-	-	-	n/a	n/a
W.013	Earthwork	n/a	7	2	3	3	5	1	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

Table 6 Difference in NML Exceedances – Riverina Highway

ID	Scenario	Number of Receivers																	
		HNA[1]	With NML exceedance (dB)[2]																
			Approved			Out of Hours													
			Daytime			Daytime OOH				Evening				Night-time				Sleep Disturbance	Sleep Awakening
			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	**1**	1	7	1	11	1	7	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.002	Compound Operation	-	2	7	-	-1	2	7	-	-1	2	7	-	44	1	7	1	20	8
W.005	Retaining Wall and Protection Barrier Construction	-	-	-	-	-	-	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.006	Track Work – Peak	-	1	-	-	2	1	-	-	2	1	-	-	6	7	-	-	1	-
W.007	Track Work – Typical	-	-	-	-	1	-	-	-	1	-	-	-	2	1	-	-	1	-
W.008	Track Tamping	-	-	-	-	4	-	-	-	4	-	-	-	-1	1	-	-	6	-
W.010	Drainage Work (Riverina Highway)	-	-	-	-	-	-	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.012	Signalling Work	-	1	-	-	2	1	-	-	2	1	-	-	3	2	-	-	2	-
W.013	Earthwork	-	-	-	-	8	-	-	-	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	2	-	-	1	1	-	-	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	1	-	-	-	1	-	-	-	-	-	-	-	4	-	-	n/a	n/a
W.005	Retaining Wall and Protection Barrier Construction	n/a	-	-	-	-	-	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.006	Track Work – Peak	n/a	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	n/a	n/a
W.007	Track Work – Typical	n/a	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	n/a	n/a
W.008	Track Tamping	n/a	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	n/a	n/a
W.010	Drainage Work (Riverina Highway)	n/a	-	-	-	-	-	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a
W.012	Signalling Work	n/a	1	-	-	1	-	-	-	-	-	-	-	-	-	-	-	n/a	n/a
W.013	Earthwork	n/a	1	-	-	-	1	-	-	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Appendix D AHIMS Search Results

AHIMS Web Services (AWS)
Search Result

Your Ref/PO Number : Martinus

Client Service ID : 1016420

Kirsten Mullan

Date: 22 June 2025

80 Bomen Road
Wagga Wagga New South Wales 2650

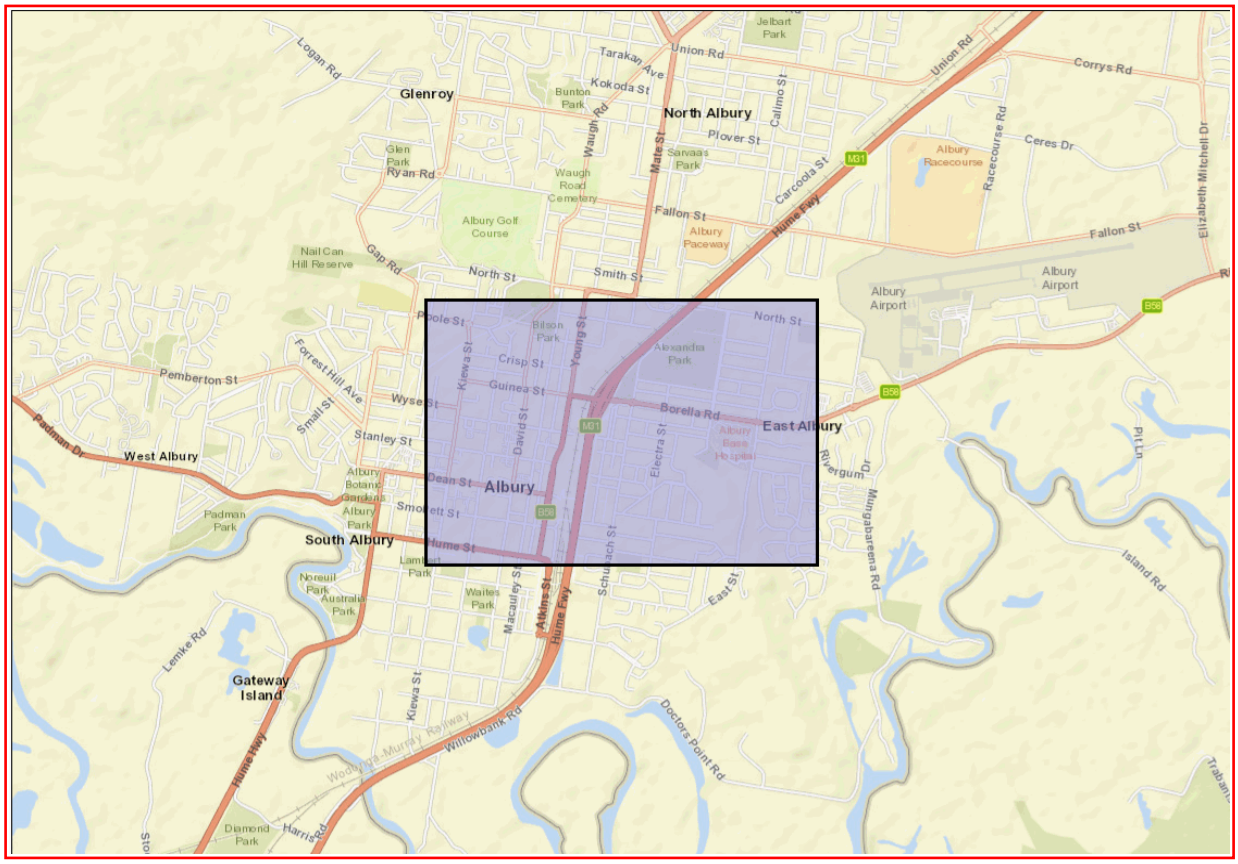
Attention: Kirsten Mullan

Email: kirsten.mullan@martinus.com.au

Dear Sir or Madam:

AHIMS Web Service search for the following area at Lat, Long From : -36.0862, 146.9139 - Lat, Long To : -36.0689, 146.9448, conducted by Kirsten Mullan on 22 June 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

Appendix E Heritage Assessment Memo (OzArk)

OzArk Environment & Heritage
Dubbo | Queanbeyan
Wollongong | Newcastle
Hazelbrook | Stroud

T: 02 6882 0118
enquiry@ozarkehm.com.au
www.ozarkehm.com.au

ABN 29 675 720 564

145 Wingewarra St
PO Box 2069
DUBBO NSW 2830

6 March 2026

INLAND RAIL: ALBURY TO ILLABO (A2I) – RIVERINA HIGHWAY 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) near the Riverina Highway, Albury. The additional area required to undertake A2I works was not included in the original assessment covered by the Environmental Impact Statement (EIS) (**Figure 1-1**). This CIZ extension is in the Albury Local Government Area (LGA).

Figure 1-1: Aerial of the proposed CIZ Extension.

2 BACKGROUND

The A2I section of the Inland Rail project is Critical State Significant Infrastructure (CSSI, SSI-10055) and was approved on 8 October 2024 (Infrastructure Approval). The approval covered all works proposed within the CIZ **Figure 1-1**.

2.1 PREVIOUS ASSESSMENT / OTHER DOCUMENTATION

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 Heritage prepared a *Statement of Heritage Impact* (SOHI) and an *Aboriginal Cultural Heritage Assessment Report* to support the Environment Impact Statement (EIS) for the A2I section of the Inland Rail project

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 near the Riverina Highway at Albury, 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.

4 PROPOSED ACTIVITY

The extension of the CIZ will accommodate the pump station and allow for adequate space for construction traffic, completion of signalling activities (Combined Services Route installation works) and stockpile laydown areas. Minor trimming of tree vegetation may be required.

The study area for this CIZ extension covers approximately 0.8 hectares, as shown on **Figure 1-1**.

5 ABORIGINAL CULTURAL HERITAGE ASSESSMENT

5.1 AHIMS SEARCH

On 2 August 2025, a basic search of the Aboriginal Heritage Information Management System (AHIMS) was undertaken over a 500 metre (m) x 500 m area centred on the CIZ extension (GDA, Zone: 55, Eastings: 492912 -493913, Northings : 6007192 - 6008188) (see **Appendix 1**).

No Aboriginal sites are 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 CIZ extension extends across a floodplain, situated at approximately 160 m above sea level (Australian Height Datum), gently sloping to the southwest. One artificial modern stormwater drain runs the length of the CIZ extension to the east. No natural watercourses are within 200 m of the CIZ extension, with the closest named watercourse being Bungambrawatha Creek, approximately 830 m west northwest of the CIZ extension.

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 CIZ extension appears to have been highly disturbed by the urban construction of Albury including the railway, Hume Highway and the Riverina Highway and associated bridge. Aerial images of the study area also show vegetation within the CIZ extension; however, examination of a 1961 aerial shows that CIZ extension was historically cleared, indicating that mature vegetation with potential for cultural modification is not present (**Figure 5-1**).

It is clear from a desktop review the CIZ extension has been heavily disturbed and the potential for archaeological deposits to be present is low.

Figure 5-1: 1961 aerial of the CIZ extension.

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 CIZ extension, 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 cause minor disturbance of the ground surface through the use of heavy machinery and establishment of access tracks to stock piling areas. 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	1 August 2025	Albury LGA	No sites within CIZ extension.
State Heritage Register (SHR)	1 August 2025	NSW	The CIZ extension minorly extends into the north boundary of the "Albury Railway Station and Yard Group" (SHR 01073) and abuts the Bunge Flour Mill (LEP I213).
Local Environment Plan (LEP)	1 August 2025	Albury LEP 2010	Conservation Area C13 listed under the Albury LEP overlaps the study area.

The CIZ extension interacts with both LEP and SHR curtilages as shown in **Figure 7-1**. LEP item C13 "Conservation Area" overlaps the southwest portion of the CIZ extension while SHR item "Albury Railway Station and Yard Group" (SHR 01073) overlaps approximately 51 metres squared of the CIZ extension. The Conservation Area encompasses various other LEP items related to the Albury's railway history although these items are more than 75 m from the CIZ extension. Further, the CIZ extension abuts the north boundary of the Bunge Flour Mill (I213).

Figure 7-1: Aerial showing nearby heritage items

7.2 SUMMARY OF SIGNIFICANCE

The significance of the Albury Railway Station and yard group (the Station), Bunge Flour Mill (I213) and C13 Conservation Area have been previous discussed in the A2I SOHI (GML 2022) and OzArk's (2025) *Albury Yard CIZ Extension Memorandum of Findings* and so is not repeated here.

The important element of these reports to this memo is that all factors of state heritage significance relate to the physical fabric and archaeological deposits of Albury Railway Station and yard group, while aspects of the heritage significance of the Conservation Area relate to visual amenity and streetscape.

7.3 DESKTOP ASSESSMENT

Given the limited nature of the CIZ extension area and the high level of land use disturbance evident on imagery, a desktop level inspection has been deemed appropriate in this case.

7.3.1 Albury Railway Station and Yard Group SHR 01073

No identified elements of contributory heritage significance to the Station are located within the CIZ extension. Previous assessments (GML 2022 and OzArk 2025) of the Station in relation to the A2I project identified several archaeological deposits within both the SHR curtilage of Albury Station and yard group. These deposits are all located south of the proposed CIZ extension at the Riverina Highway, and do not interact with it.

The proposed works outlined in **Section 4** will be temporary and are located within an area that is not in direct line of site to/from the Station. As such the viewshed and aesthetics of the precinct will not be impacted.

7.3.2 Conservation area (railway) LEP C13

The CIZ extension overlaps with approximately 69 square metres of the Conservation Area. No elements of heritage fabric that contribute to the aesthetic visual amenity of the Conservation Area are located within this small area. Further the proposed works will not alter the view-scape of the area. As such, the proposed works are considered to have negligible impact.

7.3.3 Bunge Flour Mill LEP I213

The CIZ extension abuts the curtilage of the Bunge Flour Mill (the mill) however doesn't not include any heritage structures as they were demolished in 2012 (GML 2022). The CIZ extension encompasses part of Wilson Street and the associated pedestrian walkways and one piece of shrub vegetation which does not contribute to the significance of the mill. Further, the mill is no longer extant, and as such there is negligible risk of harm to physical structures.

7.3.4 Archaeological assessment

GML 2022 describes that there is potential archaeological traces of the since demolished mill present within the curtilage however the CIZ extension does not encroach on the heritage curtilage and the proposed works will avoid all areas identified as having potential archaeological deposits.

The CIZ extension itself having a low likelihood to contain unrecorded, significant, historic archaeological deposits as construction of the Hume Highway, Wilson Street and Riverina Highway would have removed any

potential deposits. Additionally, the proposed works are temporary or considered very minor and will cause little disturbance to the ground surface.

8 CONCLUSION – HISTORIC HERITAGE

The assessment for historic heritage has determined that there will be low impact 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 and impacts to the nearby LEP and SHR heritage listed items will be low. However, as a precautionary measure, vis-visibility fencing (i.e. bunting) should be erected around the heritage curtilage of the Bunge Flour Mill (I213) so ensure any potential subsurface deposits are not inadvertently harmed.

Therefore, the works as described in **Section 4** 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 Stage B Construction Management Plan*.

9 REFERENCES

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Department of Planning and Environment 2023. *Assessing heritage significance. Guidelines for assessing places and objects against the Heritage Council of NSW criteria*.

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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.

OzArk Environment & Heritage. 2025. *A2I Albury Yard CIZ Extension Memorandum of Findings.* Report to ARTC.

APPENDIX 1: AHIMS SEARCH

AHIMS Web Services (AWS)
Search Result

Your Ref/PO Number : Riverina Highway
Client Service ID : 1029780

OzArk Environmental and Heritage Management - Dubbo

Date: 02 August 2025

PO Box 2069
Dubbo New South Wales 2830

Attention: Imogen Crome

Email: imogen@ozarkehm.com.au

Dear Sir or Madam:

AHIMS Web Service search for the following area at Datum :GDA, Zone : 55, Eastings : 492912.0 - 493913.0, Northings : 6007192.0 - 6008188.0 with a Buffer of 0 meters, conducted by Imogen Crome on 02 August 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. *

Appendix F Biodiversity Assessment Report Memo (ECE)

Kirsten Mullan

Environmental Advisor

Martinus Rail Pty Ltd

15 September 2025

Dear Kirsten,

Biodiversity Memorandum: Albury to Illabo Inland Rail (A2I) – Riverina Highway

This memo was developed for Martinus Rail Pty Ltd (Martinus) on behalf of Inland Rail Proprietary Limited to address potential ecological constraints associated with the proposed CIZ extension to the approved construction impact zone (CIZ) at Riverina Highway, Albury, NSW 2640.

The proposed CIZ extension is located outside of the initial construction boundary for the Albury to Illabo (A2I) section of the Inland Rail upgrade. Incidentally, the subject site addressed in this memo was not assessed as part of the Inland Rail, Albury to Illabo Revised Technical Paper 8: Biodiversity Assessment Report (BDAR) (WSP, 2024).

As a result, this memo is necessary to address requirements of the Environment Protection and Biodiversity Conservation Act 1999 (EPBC Act), NSW Biodiversity Conservation Act 2016 (BC Act), NSW Water Management Act 1994 (WM Act), NSW Fisheries Management Act 1994 (FM Act) and NSW Biosecurity Act 2015.

Results of this assessment will determine if additional works are required to address ecological constraints and fulfil legislative requirement of the relevant Acts.

If you have any queries, feel free to contact me.

Kind regards,

Mikayla Green

Ecologist

Document Tracking

Project Number	2025-47-03 Martinus A21		
Project Name	Riverina Highway – Biodiversity Memo		
Project Address	Riverina Highway, Albury NSW 2640		
Prepared for	Martinus Rail Pty Ltd		
Author	Mikayla Green, Joel Little		
July 2025 review	Technical	QA	Reviewer/Approver
	Carl Tippler, Joel Little	Joel Little	Carl Tippler
Version	V2	15 September 2025	Martinus
	V3	15 September 2025	

This report should be cited as: 'HABITAT INNOVATION AND MANAGEMENT (2025). Riverina Highway – Biodiversity Memo – Riverina Highway, Albury NSW 2640. Prepared for Martinus Rail Pty Ltd.'

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1. Scope of assessment

Habitat Innovation and Management has been contracted by Martinus to provide a Biodiversity Memo assessment for the proposed Riverina Highway CIZ Extension works area. The memo assessment will include a site characterisation, desktop review, flora and fauna survey. The potential constraints and impacts from the Riverina Highway Extension to ecological communities listed as threatened under the Biodiversity Conservation Act 2016 (BC Act), Fisheries Management Act 1994 (FM Act) and Matters of National Environmental Significance listed and Areas of Outstanding Biodiversity Value under the Environment Protection and Biodiversity Conservation Act 1999 (EPBC Act) and the requirements of the Biosecurity Act 2015 (NSW) will be identified and assessed.

2. Locality and site context

The area of the proposed extension (subject site) covers 1.081 hectares and is located within the existing railway corridor and extends into adjacent land along the Riverina Highway in central Albury, NSW 2640, (Figure 1 and Figure 2).

The subject site is characterised by the railway corridor, powerline easement, railway works area, existing car parking area, concrete drainage line and the Amart loading area.

The subject site is characterised by highly disturbed vegetation within the existing railway corridor. The site borders various residential blocks, shops and the Hume Highway in central Albury.

3. Proposed activities

The activities proposed for the subject site are likely to result in the complete removal of vegetative cover and fauna habitat. Offsite biodiversity impacts may include noise, dust and the potential for sediment tracking or sediment migration or pollution from onsite fuels and chemicals. This assessment is limited to the activities listed.

Figure 1: Locality map showing the greater context of the proposed CIZ extension.

Figure 2: Subject site showing the boundary of the proposed CIZ extension.

4. Relevant legislation

Table 1 outlines how the project has been considered under relevant Commonwealth and State environmental legislation.

Table 1: Legislation relevant to subject site.

Legislation, policy and Guidelines	**Description**	**Project Relevance**
Environment Protection and Biodiversity Conservation Act 1999 (EPBC Act)	The EPBC Act protects Matters of National Environmental Significance (MNES), such as threatened species and ecological communities, migratory species (protected under international agreements), and National Heritage places (among others).	Threatened species (flora and fauna) listed under Commonwealth legislation in and adjacent to the subject site area are protected under the EPBC Act and potential harm must be assessed.
Biodiversity Conservation Act 2016 (BC Act)	Part 7 of the BC Act provides the environmental assessment requirements for activities being assessed under Part 5 of the EP&A Act. If a significant impact is likely, a Species Impact Statement is required. A Biodiversity Development Assessment Report may also be required if the proponent elects for this. Section 7.2(1)(a) and 7.3 describe the assessment requirements and thresholds for what is considered a significant impact.	Threatened species (flora and fauna) listed under NSW legislation in and adjacent to the subject site are protected under the BC Act and potential harm must be assessed.
Water Management Act 2000 (WM Act)	The objects of this Act are to provide for the sustainable and integrated management of the water sources of the State for the benefit of both present and future generations and, in particular— (a) to apply the principles of ecologically sustainable development, and (b) to protect, enhance and restore water sources, their associated ecosystems, ecological processes and biological diversity and their water quality, and (c) to recognise and foster the significant social and economic benefits to the State that result from the sustainable and efficient use of water, including— (i) benefits to the environment, and (ii) benefits to urban communities, agriculture, fisheries, industry and recreation, and (iii) benefits to culture and heritage, and (iv) benefits to the Aboriginal people in relation to their spiritual, social, customary and economic use of land and water, (d) to recognise the role of the community, as a partner with government, in resolving issues relating to the management of water sources, (e) to provide for the orderly, efficient and equitable sharing of water from water sources, (f) to integrate the management of water sources with the management of other aspects of the environment, including the land, its soil, its native vegetation and its native fauna,	No waterways bisect the proposed extension area, although there is one waterway that run adjacent to the extension area and falls under the WM Act particularly Division 7 which outlines Environmental Protection.

	(g) to encourage the sharing of responsibility for the sustainable and efficient use of water between the Government and water users, (h) to encourage best practice in the management and use of water.	
Fisheries Management Act 1994 (FM Act)	The FM Act aims 'to conserve, develop and share the fishery resources of the State for the benefit of present and future generations and, to: • Conserve fish stocks and key fish habitats • Conserve threatened species, populations and ecological communities of fish and marine vegetation • Promote ecologically sustainable development, including the conservation of biological diversity • Promote viable commercial fishing and aquaculture industries • Promote quality recreational fishing opportunities and appropriately share fisheries resources between the users of those resources and provide social and economic benefits for the wider community of New South Wales.	This Act relates to Key Fish Habitat and threat to aquatic species. There are no waterways on site, and therefore there is no land mapped as Key Fish Habitat within the scope of the CIZ extension.
Biosecurity Act 2015	The objectives of the Act are: (1) The primary object of this Act is to provide a framework for the prevention, elimination and minimisation of biosecurity risks posed by biosecurity matter, dealing with biosecurity matter, carriers and potential carriers, and other activities that involve biosecurity matter, carriers or potential carriers. (2) The other objects of this Act are as follows— (a) to promote biosecurity as a shared responsibility between government, industry and communities, (b) to provide a framework for the timely and effective management of the following— (i) pests, diseases, contaminants and other biosecurity matter that are economically significant for primary production industries, (ii) threats to terrestrial and aquatic environments arising from pests, diseases, contaminants and other biosecurity matter, (iii) public health and safety risks arising from contaminants, non-indigenous animals, bees, weeds and other biosecurity matter known to contribute to human health problems, (iv) pests, diseases, contaminants and other biosecurity matter that may have an adverse effect on community activities and infrastructure, (c) to provide a framework for risk-based decision-making in relation to biosecurity, (d) to give effect to intergovernmental biosecurity agreements to which the State is a party, (e) to provide how biosecurity requirements in other jurisdictions can be met, to maintain market access for industry.	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 the survey: All priority weeds are to be appropriately managed in accordance with the *Biosecurity Act 2015*.

5. Method

To assess the potential extent and severity of impacts to flora and fauna associated with the CIZ extension, a combination of desktop review and field-based surveys was undertaken. The following sections provide a detailed description of the methods and findings for each component of the assessment.

6.1 Desktop review

Desktop review was conducted prior to field surveys. The purpose of the desktop review is to map any Plant Community Types (PCTs), Critically Endangered Ecological Community (CEEC), Threatened Ecological Community (TEC), waterways, Strahler Stream Order and Key Fish Habitat (KFH).

The desktop review included analysis of:

- Protected Matters Search Tool (2025) – Matters of National Environmental Significance, EPBC Act 1999
- SEED spatial map (2025), NSW Government
    - NSW Hydrology, Hydrology (all types)
    - SVTM NSW Extant PCT, Plant Community Types with labels
- BioNet Atlas (2025), NSW Office of Environment and Heritage
- BioNet Vegetation Classification (2025), NSW Office of Environment and Heritage
- Fisheries Spatial Portal (2025), NSW Department of Primary Industries and Regional Development
- SIX Maps (Spatial Information Exchange) spatial services (2025), NSW Government

Matters of National Environmental Significance

Matters of National Environmental Significance listed under the Commonwealth Environment Protection and Biodiversity Conservation Act 1999 (EPBC Act) are listed from the Protected Matters Search Tool (PMST) report as well as the BioNet Atlas/Vegetation Classification database.

The PMST was designed to in searching for matters protected under the (EPBC Act) by generating an indicative list of protected matters that may occur in or near a selected area.

The PMST is a generalised search tool, compared to other search tools such as BioNet Atlas, as it incorporates likely habitat as well as species records in the broader area of the mapped location to generate the report.

Plant Community Types

A review of NSW SEED mapping State Vegetation Type Mapping (SVTM) extent was undertaken to identify any native PCT within the proposed rail development site. PCT diagnostic data and associated threatened ecological communities are then extracted from the BioNet Vegetation Classification Database.

Threatened flora

Review of the PMST report and BioNet Atlas Vegetation Classification was undertaken to identify any threatened flora species (under the BC Act or EPBC Act) which have previously been recorded within a 10 km radius of the subject site. This is consistent with the method in the BDAR (WSP 2024).

Threatened fauna

Review of the PMST report and BioNet Atlas was undertaken to identify any threatened fauna species (under BC Act and EPBC Act) which have previously been recorded within a 10 km radius of the subject site. This is consistent with the method in the BDAR (WSP 2024).

Strahler stream order

Strahler Stream Order is used to describe the hierarchy of streams from the top of a catchment to the bottom. A first order stream starts at the top of the catchment and has no other streams flowing into it. They are the smallest streams in the system.

When two streams with the same order join, the resulting stream has the next highest order e.g. where two first order streams join, they form a second order stream. Consequently, they are bigger in size due to the water from both streams combining into one. The Strahler system must be applied to streams shown in the Water Management (General) Regulation 2018 hydro line spatial data.

Key Fish Habitat

One of the objectives of the Fisheries Management Act 1994 (FM Act) is the conservation of 'Key Fish Habitat' (KFH). To support this objective, a policy-based definition of KFH has been developed to inform the preparation of mapping. KFH includes most permanent and semi-permanent freshwater habitats such as rivers, creeks, lakes, lagoons, billabongs, weir pools, and impoundments, generally delineated to the top of the bank.

Field validation of mapped KFH within the unnamed waterway was undertaken in accordance with the framework outlined in the Policy and Guidelines for Fish Habitat Conservation and Management (DPIE Fisheries, 2013). This process allowed for determination of KFH Type and Class based on observed habitat features and the potential presence of threatened species.

The assessment criteria for KFH Type and Class (DPIE Fisheries, 2013) are provided in Table 2 and Table 3. KFH mapping data was sourced from the Fisheries Spatial Data Portal (2024).

Table 2. Extract from Fisheries NSW Policy and Guidelines for Fish Habitat Conservation and Management (NSW Department of Primary Industries 2013) showing KFH type classification.

TYPE 1 - Highly sensitive key fish habitat:

- *Posidonia australis* (strapweed)
- *Zostera, Heterozostera, Halophila and Ruppia* species of seagrass beds >5m^2 in area
- Coastal saltmarsh >5m^2 in area
- Coral communities
- Coastal lakes and lagoons that have a natural opening and closing regime (i.e. are not permanently open or artificially opened or are subject to one off unauthorised openings)
- Marine park, an aquatic reserve or intertidal protected area
- SEPP 14 coastal wetlands, wetlands recognised under international agreements (e.g. Ramsar, JAMBA, CAMBA, ROKAMBA wetlands), wetlands listed in the Directory of Important Wetlands of Australia[2]
- Freshwater habitats that contain in-stream gravel beds, rocks greater than 500 mm in two dimensions, snags greater than 300 mm in diameter or 3 metres in length, or native aquatic plants
- Any known or expected protected or threatened species habitat or area of declared 'critical habitat' under the FM Act
- Mound springs

TYPE 2 – Moderately sensitive key fish habitat:

- *Zostera*, *Heterozostera, Halophila* and *Ruppia* species of seagrass beds <5m^2 in area
- Mangroves
- Coastal saltmarsh <5m^2 in area
- Marine macroalgae such as *Ecklonia* and *Sargassum* species
- Estuarine and marine rocky reefs
- Coastal lakes and lagoons that are permanently open or subject to artificial opening via agreed management arrangements (e.g. managed in line with an entrance management plan)
- Aquatic habitat within 100 m of a marine park, an aquatic reserve or intertidal protected area
- Stable intertidal sand/mud flats, coastal and estuarine sandy beaches with large populations of in-fauna
- Freshwater habitats and brackish wetlands, lakes and lagoons other than those defined in TYPE 1
- Weir pools and dams up to full supply level where the weir or dam is across a natural waterway

TYPE 3 – Minimally sensitive key fish habitat may include:

- Unstable or unvegetated sand or mud substrate, coastal and estuarine sandy beaches with minimal or no in-fauna
- Coastal and freshwater habitats not included in TYPES 1 or 2
- Ephemeral aquatic habitat not supporting native aquatic or wetland vegetation

Notes: For the purposes of these policy and guidelines the following are **not considered key fish habitat**[5]:

- First and second order streams on gaining streams (based on the Strahler method of stream ordering)
- Farm dams on first and second order streams or unmapped gullies
- Agricultural and urban drains
- Urban or other artificial ponds (e.g. evaporation basins, aquaculture ponds)
- Sections of stream that have been concrete-lined or piped (not including a waterway crossing)
- Canal estates

Table 3. Extract from Fisheries NSW Policy and Guidelines for Fish Habitat Conservation and Management (NSW Department of Primary Industries 2013) showing KFH class classification.

CLASS 1 Major key fish habitat	Marine or estuarine waterway or permanently flowing or flooded freshwater waterway (e.g. river or major creek), habitat of a threatened or protected fish species or 'critical habitat'.
CLASS 2 Moderate key fish habitat	Non-permanently flowing (intermittent) stream, creek or waterway (generally named) with clearly defined bed and banks with semi-permanent to permanent waters in pools or in connected wetland areas. Freshwater aquatic vegetation is present. TYPE 1 and 2 habitats present.
CLASS 3 Minimal key fish habitat	Named or unnamed waterway with intermittent flow and sporadic refuge, breeding or feeding areas for aquatic fauna (e.g. fish, yabbies). Semi-permanent pools form within the waterway or adjacent wetlands after a rain event. Otherwise, any minor waterway that interconnects with wetlands or other CLASS 1-3 fish habitats.
CLASS 4 Unlikely key fish habitat	Waterway (generally unnamed) with intermittent flow following rain events only, little or no defined drainage channel, little or no flow or free standing water or pools post rain events (e.g. dry gullies or shallow floodplain depressions with no aquatic flora present).

6.2 Field assessment

Field assessment was undertaken to validate the presence of flora, fauna and habitat constraints identified by the desktop review and provide accurate survey of vegetation condition and habitat suitability.

Diurnal field assessment was undertaken by Mikayla Green (Ecologist) on 4 July 2025 and included mapping of ecological constraints in the development extension zone, recording all fauna incidentally encountered and mapping of any significant habitat features. Weather during the survey was sunny with partial cloud cover. Further field assessment of CIZ extension areas was conducted on 25 August 2025 by Mikayla Green.

Opportunistic flora and fauna survey

Flora and fauna surveys were conducted as a meander survey across the extent of the land acquisition area and proposed railway development zone.

Plant Community Type validation

Any plant community types identified from the SVTM were validated on site during field surveys. This involved traversing the site on foot to map native vegetation of all levels of stratum, to confirm any PCT on site.

Waterway validation

Waterway validation was undertaken by visual assessment of the location of the mapped waterways and determining the presence of key geomorphic features including a defined channel and/or flow path, creek banks and floodplain.

Survey limitations

Survey limitations are mitigated as best as possible with any biodiversity assessment, but due to the nature of undertaking ecological assessments, not all limitations are able to be eliminated. Identified survey limitations have been included below:

- Time of year - Native vegetation species flower and fruit at varying times of the year. Often the flowers, fruit and buds are key features for identification. This was further compounded by drought conditions during the survey period and the resulting lack of seed heads on grasses. As a result, accurate identification of flora can be more challenging.
- Only one diurnal survey was conducted. Often not all species are recorded in one fauna survey and repeat surveys would increase the likelihood of species detection.

6. Results

7.1 Desktop assessment

Native vegetation and Threatened Ecological Communities

The review of the Protected Matters Search Tool (PMST report) showed that two Threatened Ecological Communities (TECs) have potential to be in or near the subject site. A summary of these TECs is shown in Table 4.

Table 4: TECs recorded in the PMST report and their likelihood of occurring within the subject site.

Community ID	**Community Name**	**Threatened species listing under EPBC Act**	**Likeliness to occur**
43	White Box-Yellow Box-Blakely's Red Gum Grassy Woodland and Derived Native Grassland	Critically Endangered	Likely
86	Grey Box (*Eucalyptus microcarpa*) Grassy Woodlands and Derived Native Grasslands of South-eastern Australia	Endangered	Likely

Review of State Vegetation Type Mapping (SVTM) showed no mapped PCTs within the subject site. Therefore, there are no associated Threatened Ecological Communities associated within the site and the land within the subject site is mapped as 'not classified' (Figure 3). The closest mapped PCTs are approximately 700 m east of the subject site (Figure 3).

Two PCTs were mapped within proximity to the subject site on the SVTM accessed from SEED and classified in the BioNet Vegetation Classification portal. These are:

- PCT 290 - Red Stringybark - Red Box - Long-leaved Box - Inland Scribbly Gum tussock grass - shrub low open forest on hills in the southern part of the NSW South Western Slopes Bioregion
- PCT 269 - White Box - Blakely's Red Gum - Red Box - Red Stringybark shrubby woodland on shallow soils on metamorphic hills in the Albury region of the NSW South Western Slopes Bioregion

Neither PCTs are associated with any TECs.

Figure 3: Extant Plant Community Type map.

Threatened flora

A review of the Protected Matters Search Tool (PMST) showed seven flora species, that are either 'known', 'likely' or 'may' occur in or near the subject site (Table 5). These species are listed under the EPBC Act as Vulnerable or Endangered.

Table 5: Threatened flora species which may occur according to PMST analysis report.

Scientific Name	Common Name	Simple presence	Threatened category
Amphibromus fluitans	River Swamp Wallaby-grass, Floating Swamp Wallaby-grass	Known	Vulnerable
Caladenia concolor	Crimson Spider-orchid, Maroon Spider-orchid	Likely	Vulnerable
Leucochrysum albicans subsp. tricolor	Hoary Sunray, Grassland Paper-daisy	Likely	Endangered
Prasophyllum petilum	Tarengo Leek Orchid	May	Endangered
Prasophyllum validum	Sturdy Leek-orchid, Mount Remarkable Leek-orchid	May	Vulnerable
Swainsona murrayana	Slender Darling-pea, Slender Swainson, Murray Swainson-pea	May	Vulnerable
Swainsona recta	Small Purple-pea, Mountain Swainson-pea, Small Purple Pea	May	Endangered

A search on the NSW BioNet Atlas database within a 10 km radius of the subject site showed that five threatened vegetation species have previously been recorded and uploaded to this database. All five species are listed under the BC Act in NSW and three are also listed under the EPBC Act. Only a small number of each of these species have previously been recorded within a 10 km radius of the subject site.

Table 6: Vegetation species recorded on BioNet Atlas within a 10 km radius of the subject site.

Scientific Name	Common Name	Listing under NSW BC Act	Listing under EPBC Act	Number of records
Amphibromus fluitans	Floating Swamp Wallaby Grass	Vulnerable	Vulnerable	5
Caladenia concolor	Crimson Spider Orchid	Endangered	Vulnerable	3
Leucochrysum albicans subsp. tricolor	Hoary Sunray	Endangered	Endangered	1
Pilularia novae-hollandiae	Austral Pillwort	Endangered	Not listed	1
Senecio garlandii	Woolly Ragwort	Vulnerable	Not listed	3

Threatened fauna

A search of the Protected Matters Search Tool (PMST) listed 29 threatened fauna species listed under the EPBC Act which were categorised as 'may occur on site' or are 'likely to occur on site' (Table 7).

A search on the NSW BioNet Atlas database within a 10 km radius of the proposed rail development site showed that 32 threatened species listed under the NSW BC Act and Commonwealth EPBC Act have previously been recorded in the area. These species are listed below in Table 8.

Table 7: Threatened fauna species as per EPBC extracted from PMST report.

Scientific Name	Common Name	Class	Expected Presence	Listing under EPBC
Aves				
Anthochaera phrygia	Regent Honeyeater	Bird	May	Critically Endangered
Aphelocephala leucopsis	Southern Whiteface	Bird	Likely	Vulnerable
Botaurus poiciloptilus	Australasian Bittern	Bird	May	Endangered
Calidris acuminata	Sharp-tailed Sandpiper	Bird	May	Vulnerable
Calidris ferruginea	Curlew Sandpiper	Bird	May	Critically Endangered
Callocephalon fimbriatum	Gang-gang Cockatoo	Bird	May	Endangered
Climacteris picumnus victoriae	Brown Treecreeper (south-eastern)	Bird	May	Vulnerable
Falco hypoleucos	Grey Falcon	Bird	Likely	Vulnerable
Gallinago hardwickii	Latham's Snipe, Japanese Snipe	Bird	May	Vulnerable
Grantiella picta	Painted Honeyeater	Bird	Likely	Vulnerable
Hirundapus caudacutus	White-throated Needletail	Bird	Likely	Vulnerable
Lathamus discolor	Swift Parrot	Bird	Likely	Critically Endangered
Melanodryas cucullata cucullata	South-eastern Hooded Robin, Hooded Robin (south-eastern)	Bird	Likely	Endangered
Neophema chrysostoma	Blue-winged Parrot	Bird	Likely	Vulnerable
Pedionomus torquatus	Plains-wanderer	Bird	May	Critically Endangered
Polytelis swainsonii	Superb Parrot	Bird	Known	Vulnerable
Rostratula australis	Australian Painted Snipe	Bird	Likely	Endangered
Stagonopleura guttata	Diamond Firetail	Bird	Likely	Vulnerable
Amphibia, Fishes and Crustaceans				
Euastacus armatus	Murray Crayfish	Crustacean	May	Vulnerable
Galaxiaz rostratus	Flathead Galaxias	Fish	Likely	Critically Endangered
Macquaria australasica	Macquarie Perch	Fish	May	Endangered
Crinia sloanei	Sloane's Froglet	Frog	May	Endangered
Litoria raniformis	Southern Bell Frog, Growling Grass Frog, Green and Golden Frog, Warty Swamp Frog, Golden Bell Frog	Frog	May	Vulnerable
Mammalia				
Dasyurus maculatus maculatus (SE mainland population)	Spotted-tailed Quoll	Mammal	May	Endangered

Nyctophilus corbeni	Corben's Long-eared Bat, South-eastern Long-eared Bat	Mammal	May	Vulnerable
Phascolarctos cinereus (combined populations of Qld, NSW and the ACT)	Koala (combined populations of Queensland, New South Wales and the Australian Capital Territory)	Mammal	Likely	Endangered
Pteropus poliocephalus	Grey-headed Flying-fox	Mammal	Likely	Vulnerable
Reptilia				
Aprasia parapulchella	Pink-tailed Worm-lizard, Pink-tailed Legless Lizard	Reptile	Likely	Vulnerable
Delma impar	Striped Legless Lizard	Reptile	May	Vulnerable

Table 8: Threatened species within a 10 km radius of the subject site from BioNet Atlas database.

Scientific Name	Common Name	Listing under NSW BC Act	Listing under EPBC Act	Number of records
Amphibia				
Crinia sloanei	Sloane's Froglet	Endangered	Endangered	94
Aves				
Anseranas semipalmata	Magpie Goose	Vulnerable	Not listed	3
Anthochaera phrygia	Regent Honeyeater	Critically Endangered	Critically Endangered	17
Artamus cyanopterus cyanopterus	Dusky Woodswallow	Vulnerable	Not listed	16
Burhinus grallarius	Bush Stone-curlew	Endangered	Not listed	4
Callocephalon fimbriatum	Gang-gang Cockatoo	Endangered	Endangered	19
Calyptorhynchus lathami lathami	South-eastern Glossy Black Cockatoo	Vulnerable	Vulnerable	1
Circus assimilis	Spotted Harrier	Vulnerable	Not listed	1
Climacteris picumnus victoriae	Brown Treecreeper (eastern subspecies)	Vulnerable	Vulnerable	7
Daphoenositta chrysoptera	Varied Sittella	Vulnerable	Not listed	5
Falco subniger	Black Falcon	Vulnerable	Not listed	1
Haliaeetus leucogaster	White-bellied Sea Eagle	Vulnerable	Not listed	3
Hieraaetus morphnoides	Little Eagle	Vulnerable	Not listed	4
Lathamus discolor	Swift Parrot	Endangered	Critically Endangered	2
Melanodryas cucullata cucullata	South-eastern Hooded Robin	Endangered	Endangered	3
Melithreptus gularis gularis	Black-chinned Honeyeater (eastern subspecies)	Vulnerable	Not listed	10

Neophema chrysostoma	Blue-winged Parrot	Vulnerable	Vulnerable	4
Neophema pulchella	Turquoise Parrot	Vulnerable	Not listed	11
Ninox connivens	Barking Owl	Vulnerable	Not listed	12
Parvipsitta porphyrocephala	Purple-crowned Lorikeet	Vulnerable	Not listed	1
Parvipsitta pusilla	Little Lorikeet	Vulnerable	Not listed	8
Petroica boodang	Scarlet Robin	Vulnerable	Not listed	8
Petroica phoenicea	Flame Robin	Vulnerable	Not listed	3
Pomatostomus temporalis temporalis	Grey-crowned Babbler (eastern subspecies)	Vulnerable	Not listed	1
Pyrrholaemus sagittatus	Speckled Warbler	Vulnerable	Not listed	14
Stagonopleura guttata	Diamond Firetail	Vulnerable	Vulnerable	11
Mammalia				
Dasyurus maculatus	Spotted-tailed Quoll	Vulnerable	Endangered	1
Falsistrellus tasmaniensis	Eastern False Pipistrelle	Vulnerable	Not listed	1
Petaurus norfolcensis	Squirrel Glider	Vulnerable	Not listed	144
Phascolarctos cinereus	Koala	Endangered	Endangered	2
Pteropus poliocephalus	Grey-headed Flying-fox	Vulnerable	Vulnerable	124
Reptilia				
Aprasia parapulchella	Pink-tailed Worm Lizard	Vulnerable	Vulnerable	23

Migratory Species

Eight migratory bird species were listed as having potential of utilising the subject site as habitat, these are shown in Table 9.

Table 9: Migratory species extracted from the PMST report.

Scientific Name	**Common Name**	**Listing under EPBC**	**Rank**
Actitis hypoleucos	Common Sandpiper	Not listed	May
Apus pacificus	Fork-tailed Swift	Not listed	Likely
Calidris acuminata	Sharp-tailed Sandpiper	Vulnerable	May
Calidris ferruginea	Curlew Sandpiper	Critically Endangered	May
Calidris melanotos	Pectoral Sandpiper	Not listed	May

Gallinago hardwickii	Latham's Snipe, Japanese Snipe	Vulnerable	May
Hirundapus caudacutus	White-throated Needletail	Vulnerable	Likely
Motacilla flava	Yellow Wagtail	Not listed	May

Waterway and Strahler stream order

One waterway is mapped in proximity to the subject site at the Riverina Highway CIZ extension area. This is a disconnected first order stream and an unnamed waterway mapped as a concrete canal drain, and it extends to the east of the survey areas (Figure 4).

Key Fish Habitat

Given that the only waterway mapped within the subject site is an unnamed waterway concrete canal drain, there is no mapped Key Fish Habitat across the site extent.

Habitat connectivity

The subject site is in central Albury, the subject site borders a major highway, railway line, businesses and residential areas. The vegetation within the subject site is relatively isolated to the east and west but does extend as a narrow area along the railway corridor. It may provide low-quality connection in the form of stepping stones across the urban and suburban landscape, but higher quality habitat may exist elsewhere in the city landscape.

Karst, caves, crevices, cliffs, rocks or other geological features of significance

The subject site does not contain any significant geological features such as karsts, caves, crevices, or cliffs. The land forming the subject site is also not mapped as contaminated land or there being a risk of acid sulfate soils (WSP, 2024).

Areas of outstanding biodiversity

There are no areas of outstanding biodiversity value mapped on the Biodiversity Values map from Commonwealth of Australia within the subject site.

Topography and soils

Review of the Australian Soil Classification Type mapping on SEED NSW showed that majority of the subject site is mapped as Chromosol soils and the very southern extent of the subject site is mapped as Kurosol soils.

Figure 4: Mapped waterways, Strahler stream order and dams across the subject site.

7.2 Field assessment

Incidental fauna survey

Fauna species were recorded opportunistically by Mikayla Green whilst the site was traversed on foot on 4 July 2025. The weather was very cold and foggy at the time of assessment which is reflected with the small number of species recorded during the surveys. Another field survey of additional CIZ extension areas was conducted on 25 August 2025 by Mikayla Green.

In total, ten fauna species were recorded within the subject site and surrounding areas, all of which were birds (Table 10). All bird species are native to Australia, and none are listed threatened species under the BC or EPBC Acts.

Table 10: Field fauna survey species list for CIZ extension and surrounding areas.

Scientific Name	Common Name	Listed under BC Act	Listed under EPBC Act
Aves			
Anas superciliosa	Pacific Black Duck	Not listed	Not listed
Corvus coronoides	Australian Raven	Not listed	Not listed
Eolophus roseicapilla	Galah	Not listed	Not listed
Gymnorhina tibicen	Australian Magpie	Not listed	Not listed
Grallina cyanoleuca	Magpie Lark	Not listed	Not listed
Ocyphaps lophotes	Crested Pigeon	Not listed	Not listed
Pardalotus striatus	Striated Pardalote	Not listed	Not listed
Phylidonyris novaehollandiae	New Holland Honeyeater	Not listed	Not listed
Platycercus elegans	Crimson Rosella	Not listed	Not listed
Zosterops lateralis	Silvereye	Not listed	Not listed

PCT and vegetation surveys

The vegetation surveyed for the proposed CIZ extension area is located within the existing railway corridor and is highly disturbed due to historical development and clearing. There are no classified Plant Community Types (PCTs) within the survey area and majority of the vegetation consists of highly disturbed ground cover species (Figure 6). There is a planted stand of native trees in the eastern section of the CIZ area, although the vegetation is not classified as a PCT.

In total, 12 vegetation species were recorded in the proposed CIZ extension area west of the existing railway. The majority of these species are exotic with one large Yellow Box tree, with only two native species recorded (Table 11). In total 49 vegetation species were recorded in the proposed CIZ extension area east of the existing railway. Unlike the western CIZ area, the eastern CIZ area had many planted native shrubs and trees along the highway, as well as some riparian vegetation within the concrete culvert. Overall, there is no defined PCT within any CIZ extension area (Table 12).

The vegetation across the CIZ extension areas have been classified as:

- 0.2007 ha of Miscellaneous Ecosystems – Ornamental Plantings
- 0.8681 ha of Miscellaneous Ecosystems – Highly Disturbed areas with no or limited Native vegetation (Figure 7)

Table 11: Vegetation species recorded in CIZ extension area to the west of the rail line

Scientific Name	Common Name	Native?
Acacia implexa	Hickory Wattle	Y
Acer sp.	Acer tree	N
Cenchrus setaceus	Fountain Grass	N
Chamaecytisus proliferus	Tree Lucerne	N
Corydalis sp.	Fumewort	N
Cotoneaster glaucophyllus	Cotoneaster	N
Deciduous exotic (unidentified)	Deciduous exotic	N
Eucalyptus melliodora	Yellow Box	Y
Ligustrum lucidum	Broad leaf privet	N
Oxalis pes-caprae	Bermuda Buttercup	N
Poa annua	Annual poa	N
Setaria pumila	Pigeon Grass	N

Table 12: Vegetation species recorded in CIZ extension area to the east of the rail line

Scientific Name	Common Name	Native?
Acacia baileyana	Cootamundra Wattle	Y
Acacia buxifolia	Box-leaf Wattle	Y
Acacia deanei	Dean's Wattle	Y
Acacia decora	Western Silver Wattle	Y
Acacia implexa	Hickory Wattle	Y
Acacia rubida	Red-stem Wattle	Y
Acacia saligna	Golden Wreath Wattle	Y
Acer sp.	Acer Tree	N
Agapanthus sp.	Agapanthus	N
Allocasuarina verticillata	Drooping Sheoak	Y
Anthosachne scabra	Common Wheatgrass	Y
Avena fatua	Wild Oats	N
Bambusa sp.	Bamboo	N
Briza minor	Shivery Grass	N
Callistemon citrinus	Crimson Bottlebrush	Y
Chamaecytisus proliferus	Tree Lucerne	N
Chloris virgata	Feather Finger Grass	Y
Cotoneaster glaucophyllus	Cotoneaster	N
Cyperus eragostis	Tall Flat Sedge	N
Dittrichia graveolens	Stinkwort	N
Eucalyptus albens	White Box	Y
Eucalyptus blakelyi	Blakely's Red Gum	Y
Eucalyptus bridgesiana	Apple Box	Y
Eucalyptus goniocalyx	Long Leaved Box	Y

Eucalyptus polyanthemos subsp. vestita	Red Box	Y
Galium aparine	Sticky Weed	N
Genista monspessulana	Montpellier Broom	N
Geranium solanderi	Geranium	Y
Hypericum perforatum	St John's Wort	N
Leptospermum sp.	Teatree	Y
Malva sp.	Mallow	N
Onopordum acanthium	Scotch Thistle	N
Oxalis pes-caprae	Bermuda Buttercup	N
Paspalum	Paspalum	N
Panicum capillare	Millet Panic	N
Plantago laneolata	Ribwort	N
Poa annua	Annual Poa	N
Poa labillardieri	Prickly lettuce	N
Raphanus raphanistrum	Wild Radish	N
Rosa sp.	Rose	N
Rumex crispus	Curled Dock	N
Rumex sp.	Rumex	
Solanum mauritianum	Wild Tobacco Bush	N
Solanum sp.	Nightshade sp.	N
Sonchus oleraceus	Common Sow Thistle	N
Stellaria media	Chickweed	N
Trifolium sp.	Clover	N
Typha orientalis	Typha	Y
Vicia sative subsp. sativa	Common Vetch	N

Figure 5: Field validated vegetation types in the proposed extension area.

Habitat features

Various potential habitat features were recorded on site during the field surveys. These have been outlined below, and locations have been mapped and shown in Figure 13. Habitat features included one small bird nest, a timber pile and a concrete drainage culvert creating aquatic habitat for frogs, fish and birds.

Bird Nest

One small bird nest was recorded in a Tree Lucerne shrub in the CIZ extension area to the east of the railway. The nest was not active at the time of surveys but should be monitored for use as part of pre-clearance and clearance surveys.

Figure 6: Bird nest within CIZ area east of railway

Wood and rock stockpiles

One timber pile was recorded in the north east area of the CIZ extension. Piles of wood often serve as habitat for various reptile and amphibian species as the timber provides refuge and a source of invertebrate prey. Other species such as echidnas will use timber piles for refugia and ground foraging birds may use the structure as a perch or hunting resource.

Locations of all habitat features are listed in Table 13.

Aquatic habitat

The concrete drain line was observed to be used by ducks at the time of field surveys. Typha and other vegetation in the drain line also serve as habitat for various frog species.

Figure 7: Concrete drain line with aquatic habitat

Table 13: Habitat feature locations

Habitat feature	Latitude	Longitude
Timber pile	-36.07334543	146.9287271
Bird nest	-36.078043	146.92633
Aquatic habitat (concrete drainage line)	-36.076097	146.926688

Waterway validation and Key Fish Habitat

There are no defined waterways within the extent of the subject site. There is one concrete drainage line that runs to the east of the subject site but is not included in this assessment. Although there is no defined waterway within the subject site, there is one concrete drain line which spans the length of the added eastern CIZ extension area. This drain line contains aquatic vegetation and likely provides temporal habitat for various native frog species.

There is no Key Fish Habitat identified on the site.

Figure 8: Habitat features recorded within and near the subject site for the proposed site extension.

7. Impact Assessment

The footprint of the proposed CIZ extension will occupy a highly modified landscape that has existing rail and road infrastructure. Where vegetation is present, exotic groundcover species dominate.

The proposed activity may require the removal or disturbance to:

- 0.2007 ha of Miscellaneous Ecosystems – Ornamental Plantings
- 0.8681 ha of Miscellaneous Ecosystems – Highly Disturbed areas with no or limited Native Vegetation
- No PCTs are present

The footprint of the proposed CIZ extension will occupy a highly modified landscape that has existing rail and road infrastructure. Where vegetation is present, exotic groundcover species dominate.

Results of this assessment found no threatened fauna species are expected to inhabit the site due to the low-quality foraging habitat this area provides and the presence of higher quality habitat further afield in the surrounding landscape.

There is one wood pile, one bird nest and aquatic habitat in a drainage line located within the CIZ extension area and may be impacted by the proposed development.

Figure 13 shows the location of habitat features that will be impacted by the CIZ extension.

In conclusion, the proposed extension of the CIZ will not cause harm to threatened species, their habitat or disrupt their breeding cycles or disturb any Threatened Ecological Communities.

However, care should be taken when removing any habitat features and the following recommendations have been made to ensure best practice pre-and post-clearance procedures are followed to minimise the potential harm to fauna that may be using these features as refuge.

8. Recommendations

To mitigate the potential impacts to biodiversity caused by the proposed CIZ extension the following mitigation measures and recommendations have been developed in line with the adopted Albury to Illabo A21 Stage B Construction Biodiversity Management Plan (CBMP 2025) The relevant sections of the CBMP are listed alongside the below recommendations:

- The disturbance zone for removal of vegetation and habitat features should be clearly marked for machinery drivers so that all native vegetation outside of the marked disturbance zone is protected (CBMP 6.1).
- Appropriate pre-and post-clearing procedures should be followed to minimise harm to fauna in the area (CBMP 6.1.1 – 6.1.5).
- Works within the drainage line are to be conducted in accordance with Controlled Activity Guidelines and an Erosion and Sediment Control Plan with works to be conducted when dry (CBMP 6.3).
- If any unexpected finds arise (such as threatened species, tree hollows, nests or burrows) that are likely to be impacted by the works, then works are to stop immediately and the site ecologist should be contacted immediately for advice on how to proceed (CBMP 6.1.7, 6.5, 6.6).
- A site-specific Erosion and Sediment Control Plan Construction Environment Management Plan (CEMP) should be developed and implemented to manage and minimise the impacts from site disturbance (CBMP Table 20, CB-26).
- To avoid the spread of weeds and pathogens during construction, the following mitigation measures are recommended (CBMP 6.4):
    - Exposed areas are to be kept to a minimum to reduce the establishment and spread of weeds, including from entering the drainage lines.
    - All exotic biomass cleared within the impact area should be removed from the study area and disposed of at an approved facility.
    - All equipment brought into the impact area is to be washed/cleaned so that it is free of soil, mud, debris or vegetation which may inadvertently introduce weeds and/or other pathogens into the impact area and study area.
    - Measures should be taken to prevent tracking of soils/sediments from work sites to roadways during work vehicle/machinery movement.

If all mitigation measures and recommendations are followed, it is not expected that the proposed development works will have any long-term significant impacts on the local flora and fauna.

9. Conclusions

This Biodiversity Memo has been developed for Martinus Rail in relation to the proposed Riverina Highway CIZ extension at Albury, NSW 2640.

The findings of this study conclude that no significant impacts to threatened species, populations or ecological communities are likely 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 assessment or offsets (ecosystem or species) would be required.

The potential impacts on biodiversity identified for the proposed CIZ extension 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.

10. References

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WSP (2024). *Albury to Illabo, Preferred Infrastructure Report – Response to Submissions. Appendix G. Revised Technical Paper 8: Biodiversity Development Assessment Report – Part 1 of 2.*

Appendix G Unexpected Finds Procedure (Heritage and Human Remains)

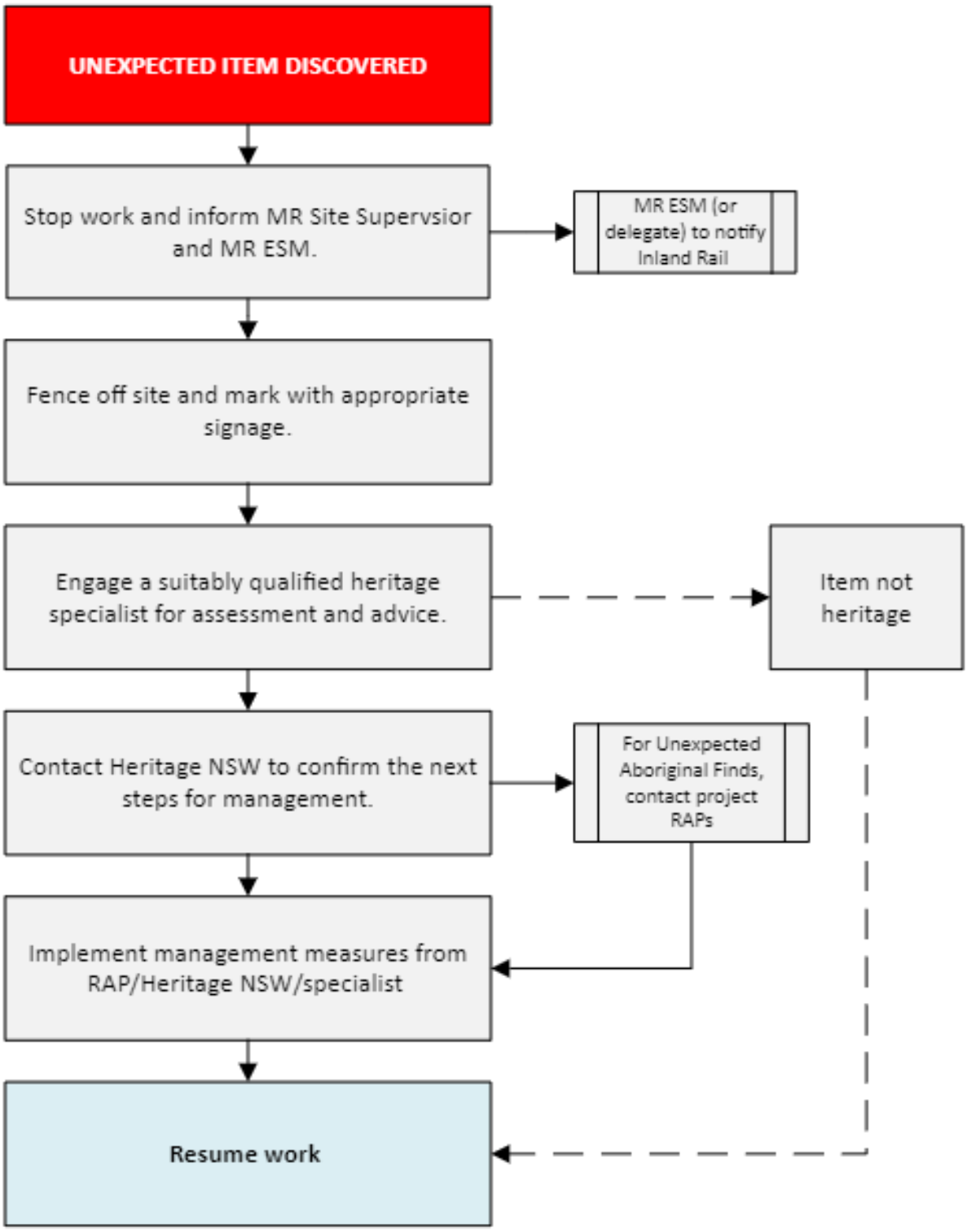
ABORIGINAL AND NON-ABORIGINAL HERITAGE: UNEXPECTED FINDS PROCEDURE

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

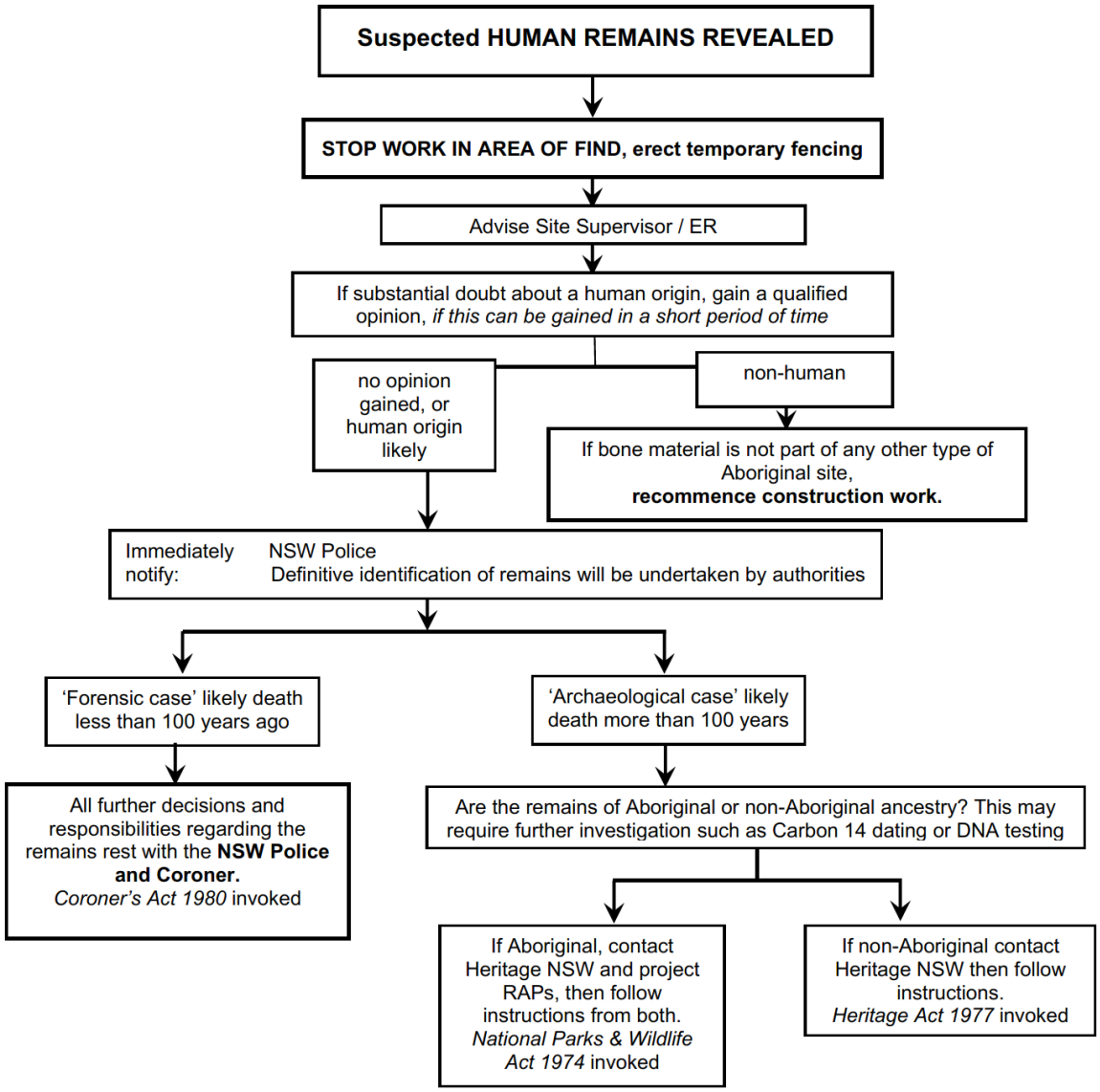
UNEXPECTED HUMAN REMAINS PROCEDURE

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 H 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 I 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

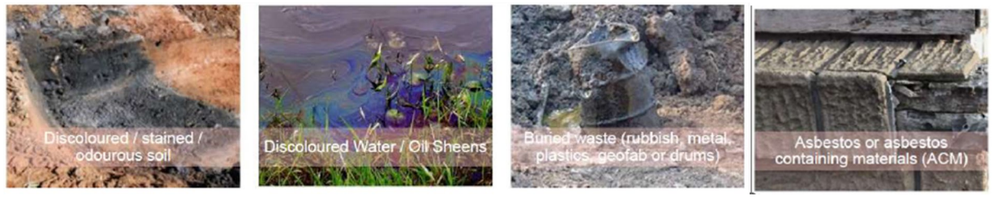
An unexpected find occurs when Asbestos Containing Material (ACM) not identified in the Asbestos Register is found on site. In the event of an unexpected find the below steps are to be followed:

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.