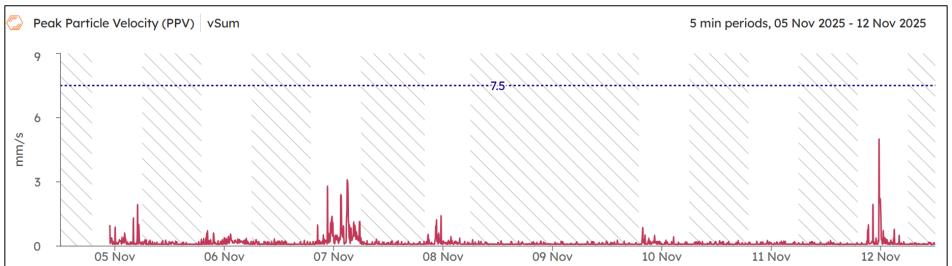
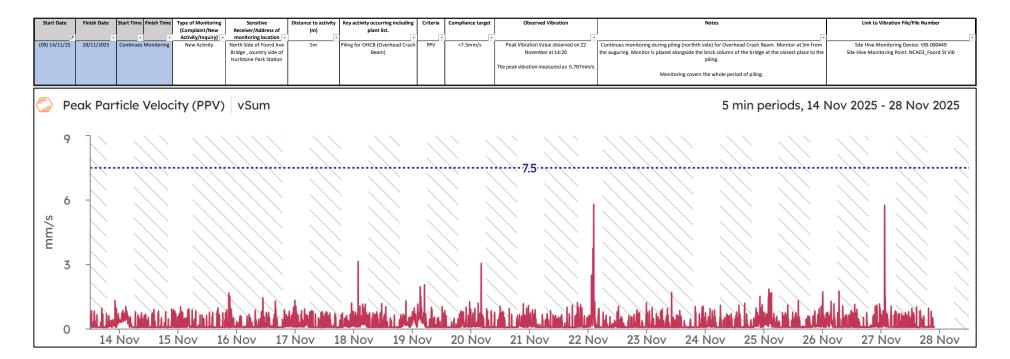
Water Monitoring D	November 2025									
Project	Sydney Metro SWM3	1							LAING O'ROURKE	JOHN
EPL License No.	21147	1								HOLLAND
EPL Weblink	https://apps.epa.nsw.gov.au/prpoe	eoapp/Detail.aspx?inst	id=21147&id=21147	7&option=licence&	searchrange=licence	e⦥=POEO%20licence&prp	p=no&status=Issued	•		
Specific EPL monitoring conditions	M2 - Requirement to monitor cond	centration of pollutan	ts discharged							
	1	T	Parameter e.g.	Unit eg. mg/L	Minimum value	Maximum value for	Allowable Maximum	Allowable Minimum		
Monitoring Location	Number of times monitored	Event based	Parameter e.g.	Officeg. Hig/L	willillilli value	iviaximum value for	Allowable Waxiiiluiii	Allowable William		Comment
Monitoring Location	Number of times monitored during the month	monitoring (Y/N)	TSS, pH	Officeg. Hig/L	for month	month	limit	limit		Comment

Noise Monitorin	ng Data - Monthly Summary	
Month and Year	November 2025	
Project	Sydney Metro SWM3	LANG DROUNKE HOLLAND
EPL license No.	21147	HOLLAND
EPL Weblink	https://apps.epa.nsw.gov.au/prpoeoapp/Detail.a	px?instid=21147&id=21147&option=licence&searchrange=licence⦥=POEO%20licence&prp=no&status=Issued_
Specific EPL monitoring	M7.1 - Noise monitoring	
conditions	Appendix A- EPL R4.4 Validation Report	

Vibration Monitoring D	ata - Monthly Sun	nmary	
Month and Year	November 2025		JOHN
Project	Sydney Metro SWM3	LAING ORQUEKE	HOLLAND
EPL license No.	21147		
EPL Weblink	https://apps.epa.nsw.gov.au/pr	poeoapp/Detail.aspx?instid=21147&id=21147&option=licence&searchrange=licence⦥=POEO%20licence&prp=no&status=Issued	
Specific EPL monitoring conditions	M7.2 - Vibration monitoring		

Start Date	Finish Date	Start Time Finish Time	Type of Monitoring	Sensitive	Distance to activity	Key activity occurring including	Criteria	Compliance target	Observed Vibration	Notes	Link to Vibration File/File Number
			(Complaint/New	Receiver/Address of	(m)	plant list.					
ĮΨ	v	¥ ¥	Activity/Inquiry) -	monitoring location =	¥	v	Ψ	¥	~	v	¥
(08)05/11/25	12/11/2025	Continues Monitoring	New Activity	South Side of Foord Ave	5m	Piling for OHCB (Overhead Crash	PPV	<7.5mm/s	Peak Vibration Value observed on 12	Continues monitoring during piling (south side) for Overhead Crash Beam. Monitor at 5m from the	Site Hive Monitoring Device: VIB-000449
				Bridge , country side of		Beam)			November at 11:40	auguring. Monitor is placed alongside the brick column of the bridge at the closest place to the	Site Hive Monitoring Point: NCA03_Foord St Vib
				Hurlstone Park Station						piling.	
									The peak vibration measured as 4.994mm/s		
										Monitoring covers the whole period of piling.	





Appendix A- EPL R4.4 Validation Report

EPL 21147 R4.4 Validation Report SWM3 2025 WE/WK15

R4.4 Sydney Metro Possession (WE18, 02 to 05 November 2025) & Local Area Works (WK18, 01 to 03 November 2025)

Document and Revision History

Document Details	
Title	R4.4 Validation Report
Client	Sydney Metro City & Southwest
JHLOR JV contract no.	K44

Revisions

Revision	Date	Description	Prepared by	Reviewed by
01	13/11/2025	Prepared for R4.4	Ted Zhang	Lucas Dobrolot

Management reviews

Review date	Details		Reviewed by
Controlled:	NO	Copy no.:	Uncontrolled: YES

Table of Contents

R4.4(a) For activities permitted under Condition L5.5 & L5.6, a validation report must be submitted to the EPA that includes the following detail:	
1. Confirmation that the equipment used to undertake the works was as specified in the relevant Construction Noise and Vibration Impact Assessment (CNVIA) for the worksite3	
2. A copy of the community notification required under Condition L5.114	
3. Noise monitoring as required by L5.7(d)4	
A. Details of any exceedances of predicted noise levels;5	
B. Details of the noise and vibration mitigation measures that were implemented as specified in the relevant Construction Noise and Vibration Impact Assessment for the worksite5	
C. The justification required under L5.5 & L5.6 for the carrying out of works outside of standard construction hours in L5.1	
R4.4 (b) The validation report must be submitted to the EPA fortnightly from the commencement of the works permitted by L5.5 & L5.6 by no later than 2 business days from the end of each fortnight	
Attachment 1 – Community Notification7	

Introduction

This validation report has been prepared in accordance with EPL 21147 Condition R4.4 for out-of-hour works carried out between 1st to 5th November, detailed noise activities are below:

Low Impact Works (L5.1) – 2nd November 0800 to 1800 in Weekend 18 (WE18)

- Site access 0600 to 0800 Saturday & Sunday (pre-start, vehicle movement, set up, some low impact work)
- Protection Screen Door (PSD) & Mechanical Gap Filler (MGF) Testing Works
- Testing and commissioning equipment
- Track inspection

Low Impact Works (L5.1) – 3rd to 5th November 1800 to 0700 in Week 18 (WK18)

Lakemba Station and Punchbowl Station water proofing

Possession Works (L5.5) - 2nd November 0800 to 1800 in WE18

- Platform finishes
- Tiling & Glazing installation

Occurred during possession on Sydney Metro's track (between Sydenham Station to Bankstown Station). Works were carried out under Condition L5.5 - Local Possessions.

Local Area Works (L5.6)

- Lilian Street, Campsie 1st and 2nd November 1800 to 0800 in WE18
 - 33kv HV cable and pole removal
- Ness Avenue, Dulwich Hill 2nd November 0800 to 1800 in WE18
 - Over Head Protecting Beam (OHPB) construction
- Victoria Track Bridge, Sydenham 3rd November 2200 to 0700 in WK18
 - Bridge inspection

Works were carried out under Condition L5.6 - Local Area and Utility Works.

Refer to Attachment 1 for monitoring results.

R4.4(a) For activities permitted under Condition L5.5 & L5.6, a validation report must be submitted to the EPA that includes the following detail:

 Confirmation that the equipment used to undertake the works was as specified in the relevant Construction Noise and Vibration Impact Assessment (CNVIA) for the worksite

The assessment prepared for the works included modelling based on Sound Power Level for the following plant and equipment:

- Station Works
 - Powered hand tool
 - Generators
- PSD & MGF Testing and commissioning works
 - Hand tool
- Over Head Protecting Beam (OHPB) construction
 - Excavator
 - Hydremas/Mini hydremas
 - Powered hand tool
- Water Proofing





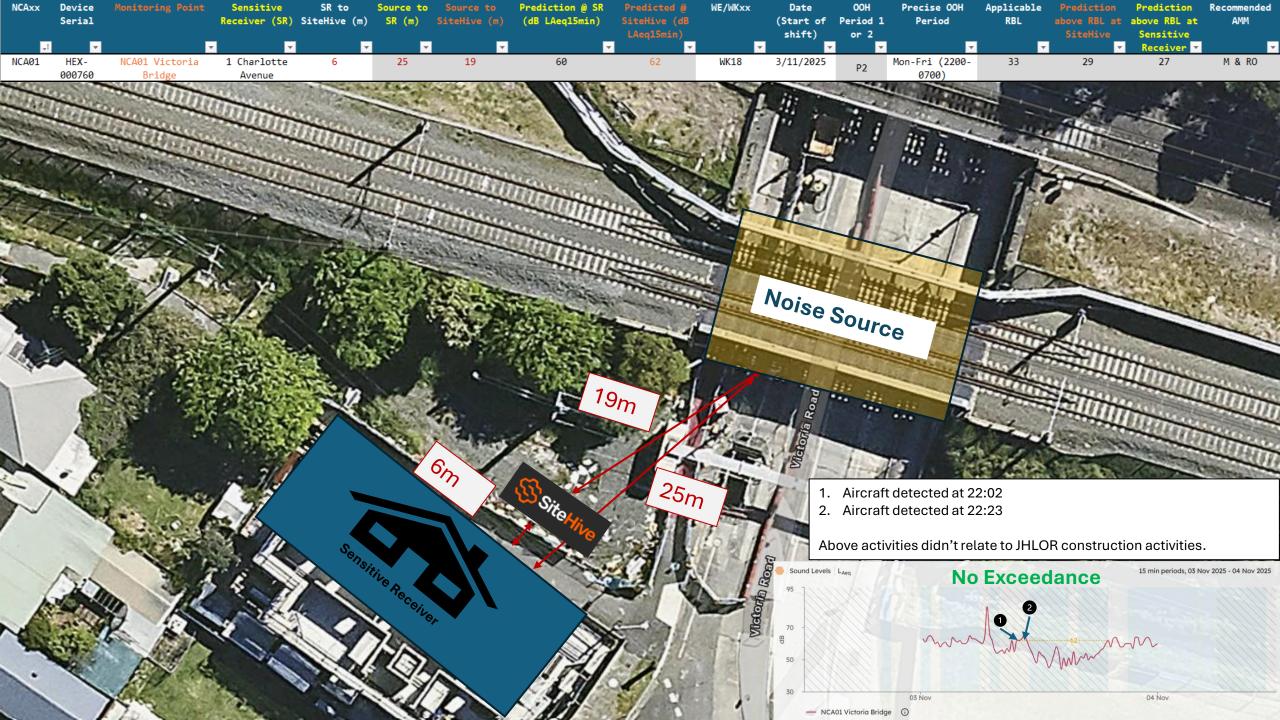
- Hand tool
- HV Removal
 - Powered hand tool
 - Chain saw
 - EWP
- Bridge Inspection
 - EWP
- 2. A copy of the community notification required under Condition L5.11

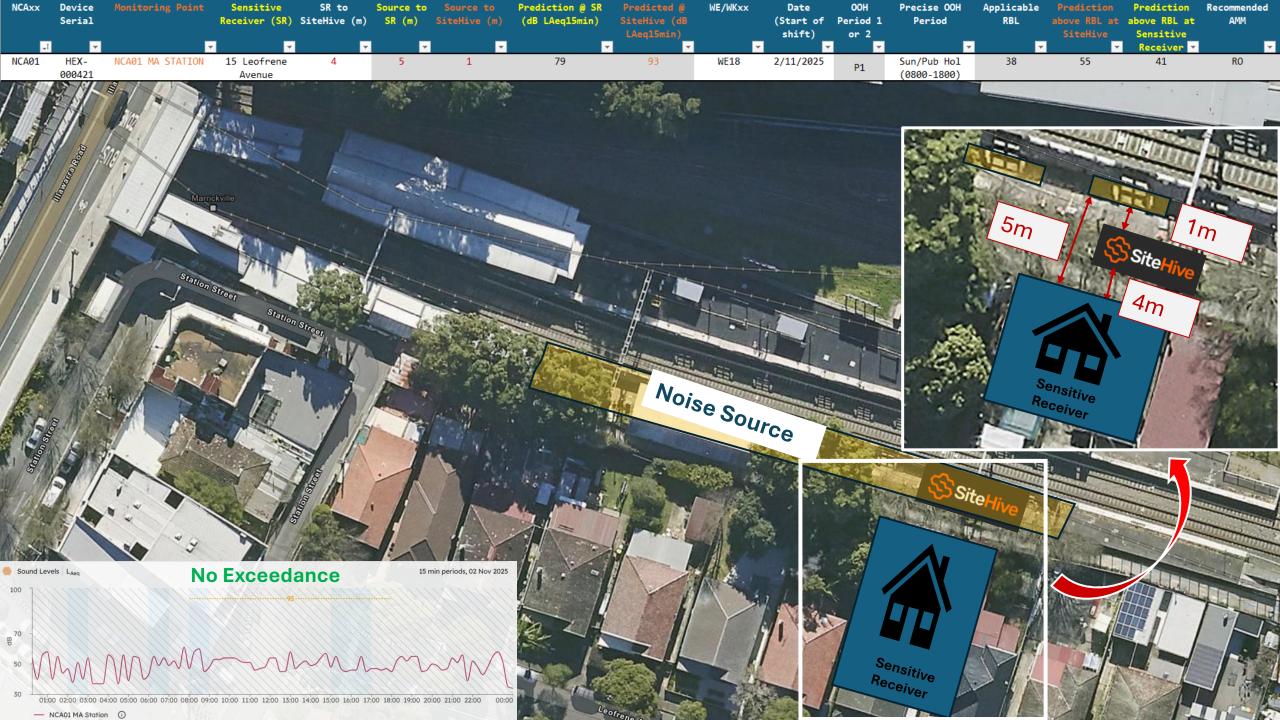
A copy of the community notification required under Condition L5.11 is appended as **Attachment 2**.

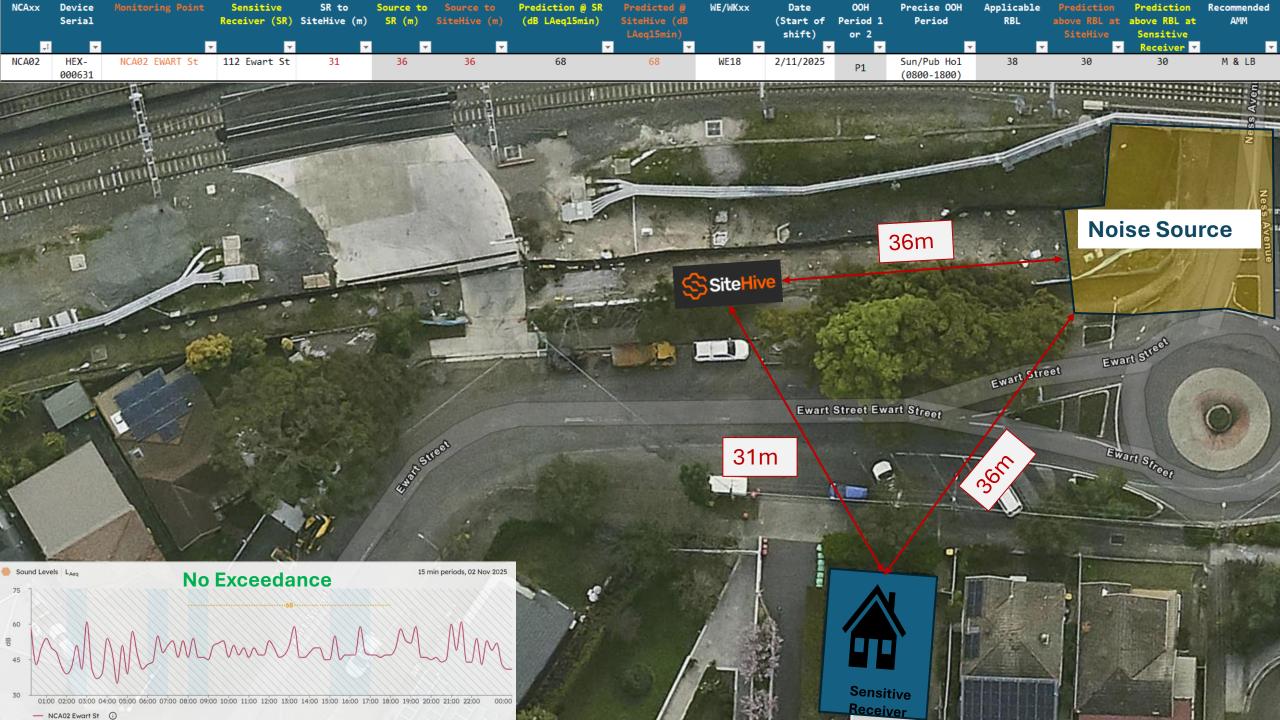
3. Noise monitoring as required by L5.7(d)

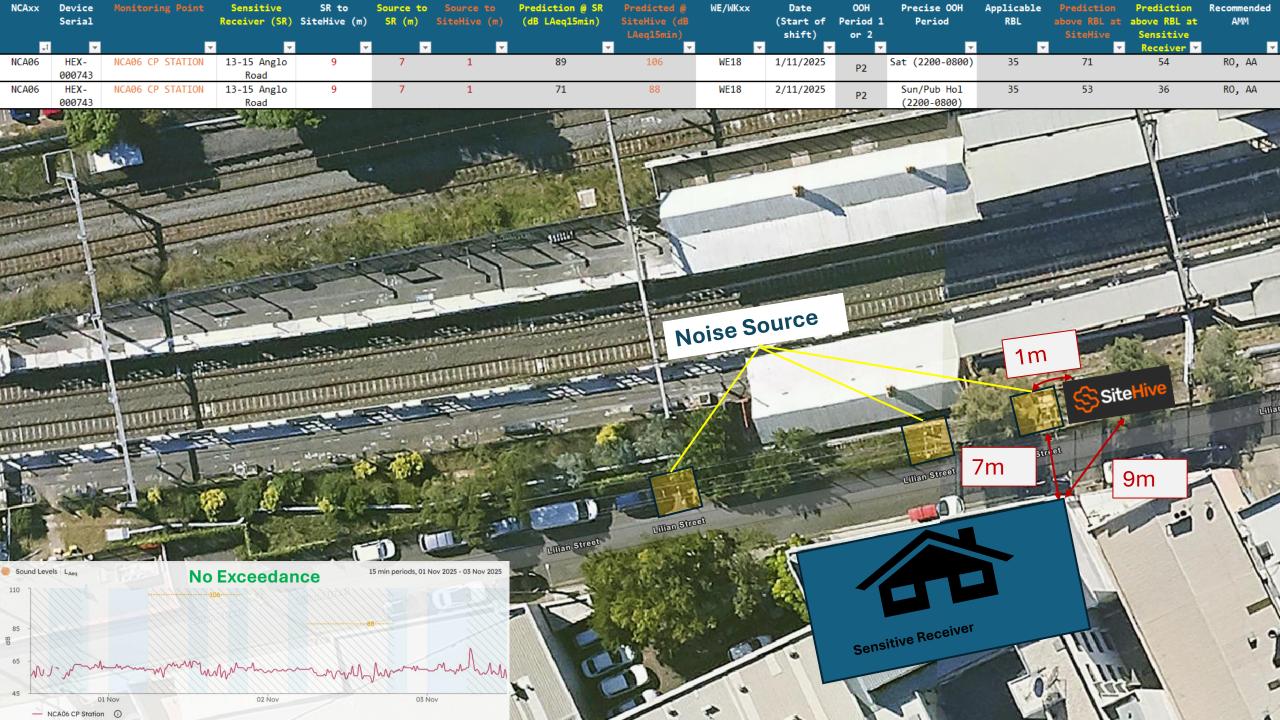
WE/WK18 works noise monitoring was carried out at the following locations along the project corridor.

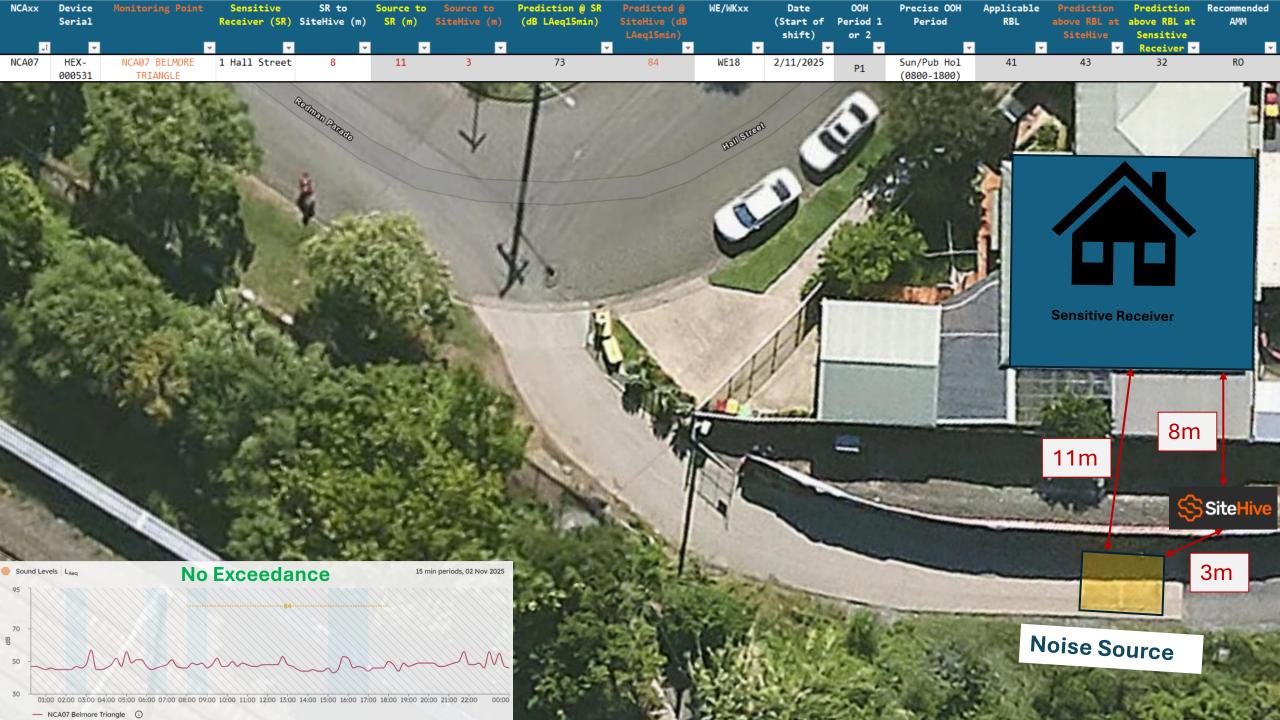


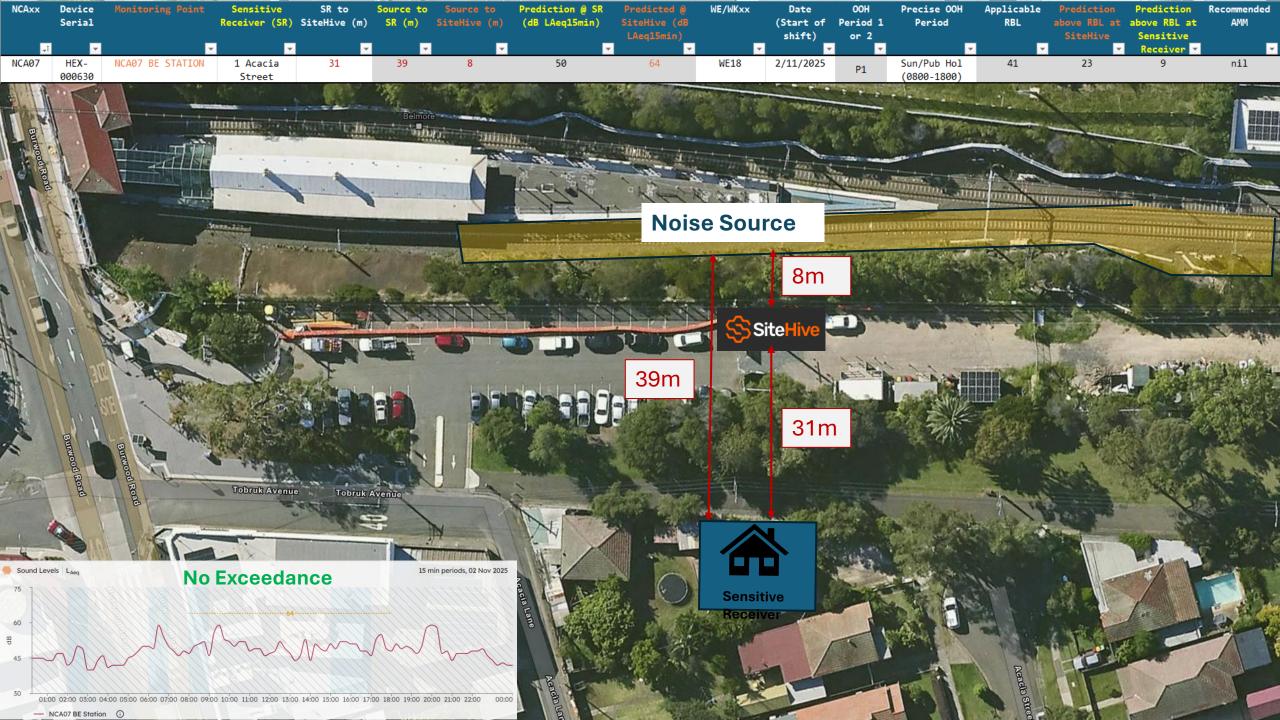


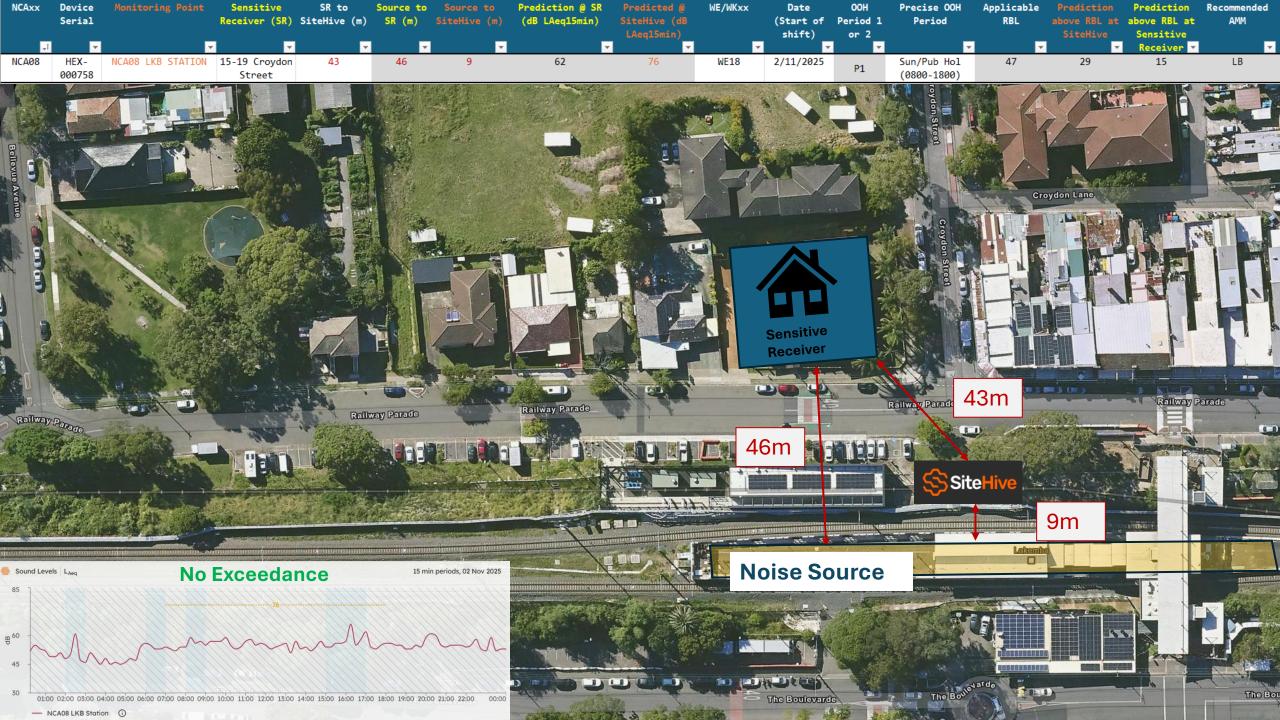












A. Details of any exceedances of predicted noise levels;

There were no exceedance due to works occurring.

B. Details of the noise and vibration mitigation measures that were implemented as specified in the relevant Construction Noise and Vibration Impact Assessment for the worksite

The mitigation measures that were implemented included:

- Planning process reduce OOH in more sensitive periods where possible (mostly Day OOH)
- All workers briefed at prestart of OOHW taking place.
- Works occur within the hours agreed in the OOHW only.
- All plant positioned so that the exhaust (or noisiest side of the plant) is pointing away from sensitive receivers, where possible.
- The engine of any plant is to be turned off when not in use
- Workers are not to shout, slam doors, drop objects or make any other unnecessary noise
- Workers are to be mindful of residents when mobilizing and demobilizing

Additional mitigation measures in accordance with the Sydney Metro Construction Noise and Vibration Strategy were implemented which included:

- Letter box drops
- Continuous monitoring
- Respite for receivers with potential noise exceedance of over 20dB and alternative accommodation offered for receivers with potential noise exceedance of over 30dB.

C. The justification required under L5.5 & L5.6 for the carrying out of works outside of standard construction hours in L5.1.

The works carried out on WE18 (2nd November 0800 to 1800 and 3rd-5th November 1800 to 0700) could only be safely conducted during a rail possession due to works occurring within the rail corridor/danger zone. Works were completed in accordance with EPL Condition L5.5 Local Possession (as dynamic testing is occurring during the week). Carrying out the construction activities during standard construction hours (specified in L5.1) would cause unacceptable risks to construction personnel safety; rail passenger and railways personnel safety and railway network operational reliability.

The works carried out on WE18 (1st & 2nd November 1800 to 0800) at Lilian Street, Campsie were completed under L5.6 (OOHW – Utility & Local Area) as the **Ausgrid** has advised the licensee in writing that carrying out the works and activities during the hours specified in Condition L5.1 would result in a high risk to road network operational performance.

The works carried out on WE18 (2nd November 0800 to 1800) at Ness Ave, Dulwich Hill were completed under L5.6 (OOHW – Utility & Local Area) as the **TfNSW** has advised the licensee in writing that carrying out the works and activities during the hours specified in Condition L5.1 would result in a high risk to road network operational performance.

The works carried out on WK18 (3rd November 2200 to 0700) at Victoria Rail Bridge, Sydenham were completed under L5.6 (OOHW – Utility & Local Area) as the **TfNSW** has advised the licensee in writing that carrying out the works and activities during the hours specified in Condition L5.1 would result in a high risk to road network operational performance.

All feasible and reasonable at-source noise controls were implements in accordance with Condition L4.1, and noise mitigation measures were implemented in accordance with JHLORJV's CNVIS and Interim Construction Noise Guideline (DECC 2009).



R4.4 (b) The validation report must be submitted to the EPA fortnightly from the commencement of the works permitted by L5.5 & L5.6 by no later than 2 business days from the end of each fortnight.

This R4.4 Validation report has been submitted to EPA by no later than two business days after the end of the fortnight.

Attachment 1 – Community Notification

Community Notifications were provided to residents of Sydenham, Marrickville, Dulwich Hill, Hurlstone Park, Canterbury, Campsie, Belmore, Lakemba, Wiley Park, Punchbowl and Bankstown.

Community notifications for works undertaken at the previously stated locations available upon request.

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EPL 21147 R4.4 Validation Report SWM3 2025 WE/WK19

R4.4 Sydney Metro Possession (WE/WK19, 07 to 13 November 2025)

Document and Revision History

Document Details	
Title	R4.4 Validation Report
Client	Sydney Metro City & Southwest
JHLOR JV contract no.	J54

Revisions

Revision	Date	Description	Prepared by	Reviewed by
01	13/11/2025	Prepared for R4.4	Ted Zhang	Lucas Dobrolot

Management reviews

Review date	Details		Reviewed by	
Controlled:	NO	Copy no.:	Uncontrolled:	YES

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1. Confirmation that the equipment used to undertake the works was as specified in the relevant Construction Noise and Vibration Impact Assessment (CNVIA) for the worksite	3
2. A copy of the community notification required under Condition L5.11	4
3. Noise monitoring as required by L5.7(d)	4
A. Details of any exceedances of predicted noise levels;	5
B. Details of the noise and vibration mitigation measures that were implemented as specified in the relevant Construction Noise and Vibration Impact Assessment for the worksite	5
C. The justification required under L5.5 & L5.6 for the carrying out of works outside of standard construction hours in L5.1	5
R4.4 (b) The validation report must be submitted to the EPA fortnightly from the commencement of the works permitted by L5.5 & L5.6 by no later than 2 business days fro the end of each fortnight.	m 6
Attachment 1 – Community Notification	7

Introduction

This validation report has been prepared in accordance with EPL 21147 Condition R4.4 for out-of-hour works carried out between 7th to 13th November, detailed noise activities are below:

Low Impact Works (L5.1) – 9th November 0800 to 1800 in Weekend 19 (WE19)

- Site access 0600 to 0800 Saturday & Sunday (pre-start, vehicle movement, set up, some low impact work)
- Protection Screen Door (PSD) & Mechanical Gap Filler (MGF) Testing Works
- Testing and commissioning equipment
- Track inspection
- Over Head Wire (OHW) inspection
- Tiling works at Punchbowl Station
- Cable installation

Possession Works (L5.5) – 9th November 0800 to 1800 in WE19

- Platform finishes
- Tiling & Glazing installation
- Vegetation Clearing between Belmore Station and Lakemba Station
- Sewer Vent Shaft installation

Possession Works (L5.5) – 10th to 13th November 1800 to 0700 in WE19

- Tiling works at Marrickville Station
- Tiling works at Campsie Station
- Tiling works at Punchbowl Station

Occurred during possession on Sydney Metro's track (between Sydenham Station to Bankstown Station). Works were carried out under Condition L5.5 - Local Possessions.

Local Area Works (L5.6)

- Ness Avenue, Dulwich Hill 9th November 0800 to 1800 in WE19
 - Over Head Protecting Beam (OHPB) construction
- Foord Avenue, Hurlstone Park 12th November 2200 to 0700 in WK19
 - Plant Delivery

Works were carried out under Condition L5.6 - Local Area and Utility Works.

Refer to **Attachment 1** for monitoring results.

R4.4(a) For activities permitted under Condition L5.5 & L5.6, a validation report must be submitted to the EPA that includes the following detail:

 Confirmation that the equipment used to undertake the works was as specified in the relevant Construction Noise and Vibration Impact Assessment (CNVIA) for the worksite

The assessment prepared for the works included modelling based on Sound Power Level for the following plant and equipment:

- Station Works
 - Powered hand tool
 - Generators
- PSD & MGF Testing and commissioning works
 - Hand tool





- Over Head Protecting Beam (OHPB) construction
 - Excavator
 - Hydremas/Mini hydremas
 - Powered hand tool
- Tailing Works
 - Powered Hand tool
- Vegetation Clearing
 - Mulcher
 - Chain saw
 - Excavator
- OHW Inspection
 - EWP
- Track Inspection
 - High Rail UTE
- Sewer Vent Shaft Installation
 - Powered Hand tool
- Plant Delivery
 - Trailer Truck
- 2. A copy of the community notification required under Condition L5.11

A copy of the community notification required under Condition L5.11 is appended as Attachment 2.

3. Noise monitoring as required by L5.7(d)

WE/WK19 works noise monitoring was carried out at the following locations along the project corridor.



A. Details of any exceedances of predicted noise levels;

An exceedance was identified at Campsie between Monday 10th to Thursday 13th Night Shift (1800-0700) due to JHLOR tiling works. Details for the exceedances is provided in the EPL R4.3 Exceedance Report (Provided 21/11/25).

B. Details of the noise and vibration mitigation measures that were implemented as specified in the relevant Construction Noise and Vibration Impact Assessment for the worksite

The mitigation measures that were implemented included:

- Planning process reduce OOH in more sensitive periods where possible (mostly Day OOH)
- All workers briefed at prestart of OOHW taking place.
- Works occur within the hours agreed in the OOHW only.
- All plant positioned so that the exhaust (or noisiest side of the plant) is pointing away from sensitive receivers, where possible.
- The engine of any plant is to be turned off when not in use
- Workers are not to shout, slam doors, drop objects or make any other unnecessary noise
- Workers are to be mindful of residents when mobilizing and demobilizing

Additional mitigation measures in accordance with the Sydney Metro Construction Noise and Vibration Strategy were implemented which included:

- Monthly notification
- Continuous monitoring
- Respite for receivers with potential noise impact of over 20dB and alternative accommodation offered for receivers with potential noise impact of over 30dB.

C. The justification required under L5.5 & L5.6 for the carrying out of works outside of standard construction hours in L5.1.

The works carried out on WE/WK19 (7th & 8th November 1800 to 0700; 9th November 0800 to 1800 and 10th to 13th November 1800 to 0700) could only be safely conducted during a rail possession due to works occurring within the rail corridor/danger zone. Works were completed in accordance with EPL Condition L5.5 Local Possession (as dynamic testing is occurring during the week). Carrying out the construction activities during standard construction hours (specified in L5.1) would cause unacceptable risks to construction personnel safety; rail passenger and railways personnel safety and railway network operational reliability.

The works carried out on WE19 (9th November 0800 to 1800) at Ness Ave, Dulwich Hill were completed under L5.6 (OOHW – Utility & Local Area) as the **TfNSW** has advised the licensee in writing that carrying out the works and activities during the hours specified in Condition L5.1 would result in a high risk to road network operational performance.

The works carried out on WK19 (12th November 2200 to 0700) at Foord Avenue, Hurlstone Park were completed under L5.6 (OOHW – Utility & Local Area) as carrying on those works and activities during the hours specified in Condition L5.1 would result in a high risk to construction personnel or public safety, based on a risk assessment carried our in accordance with AS/NZS ISO 31000:2009 "Risk Management".

All feasible and reasonable at-source noise controls were implements in accordance with Condition L4.1, and noise mitigation measures were implemented in accordance with JHLORJV's CNVIS and Interim Construction Noise Guideline (DECC 2009).





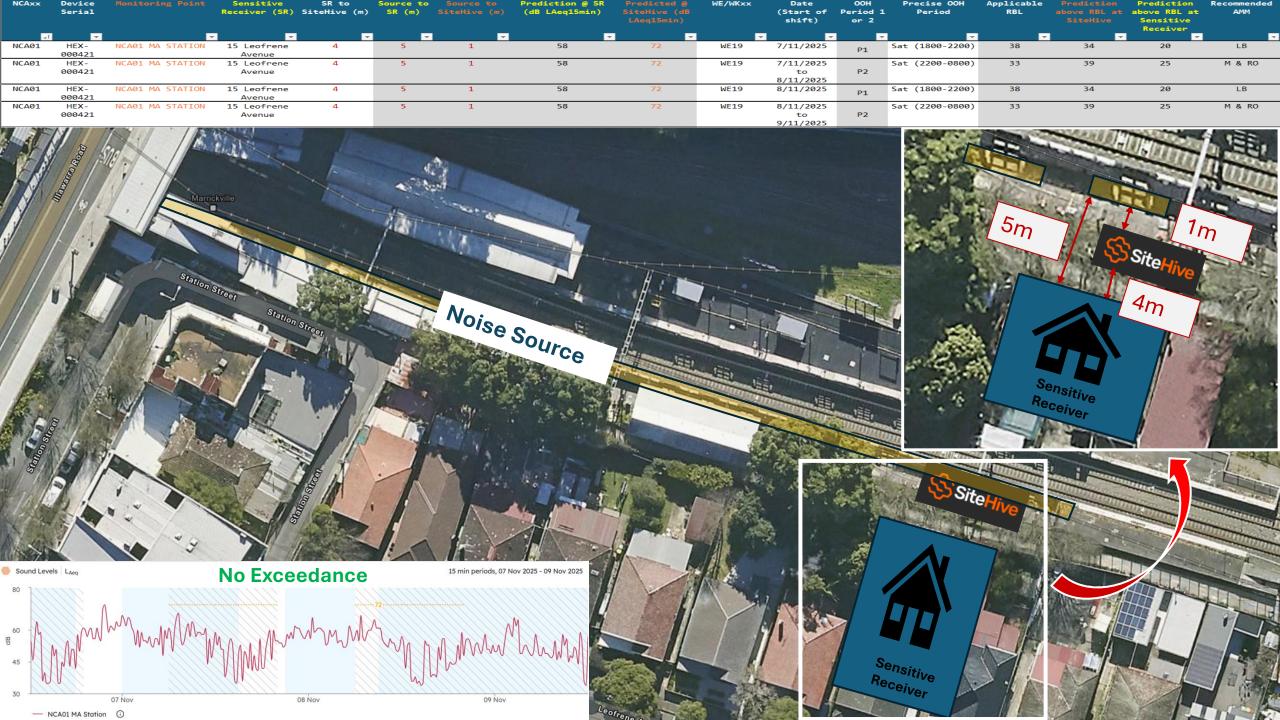
R4.4 (b) The validation report must be submitted to the EPA fortnightly from the commencement of the works permitted by L5.5 & L5.6 by no later than 2 business days from the end of each fortnight.

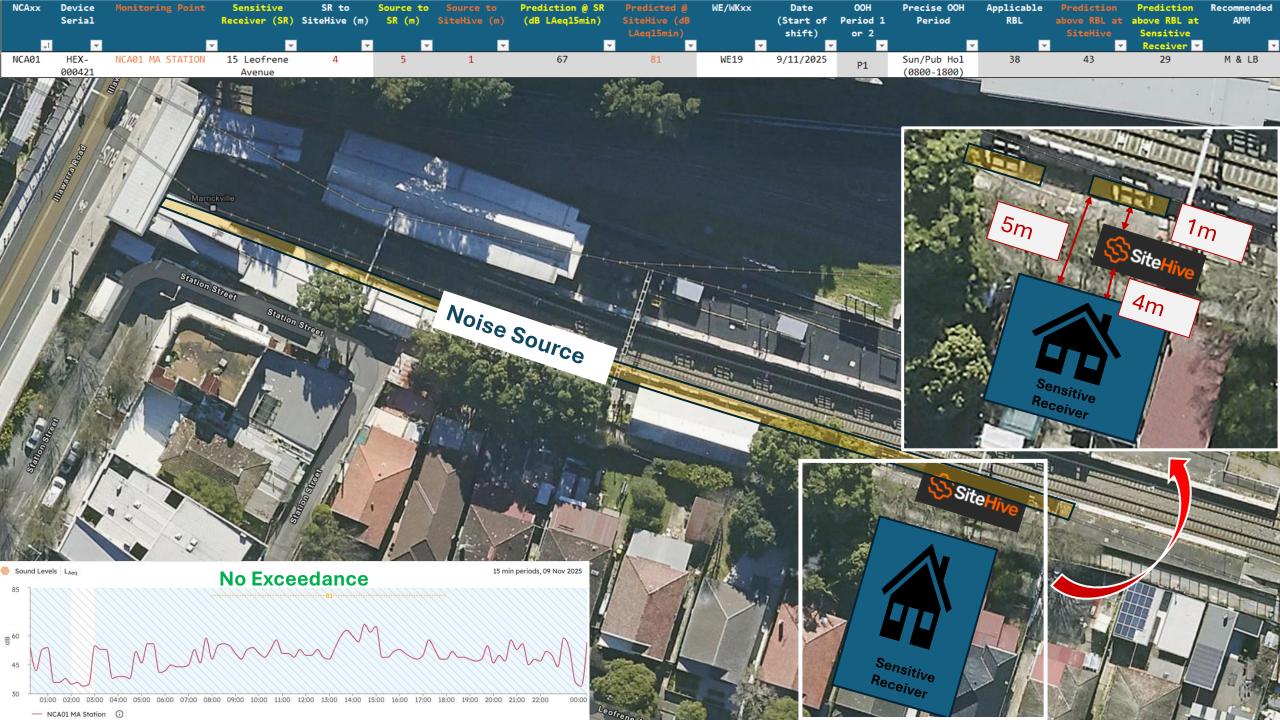
This R4.4 Validation report has been submitted to EPA by no later than two business days after the end of the fortnight.

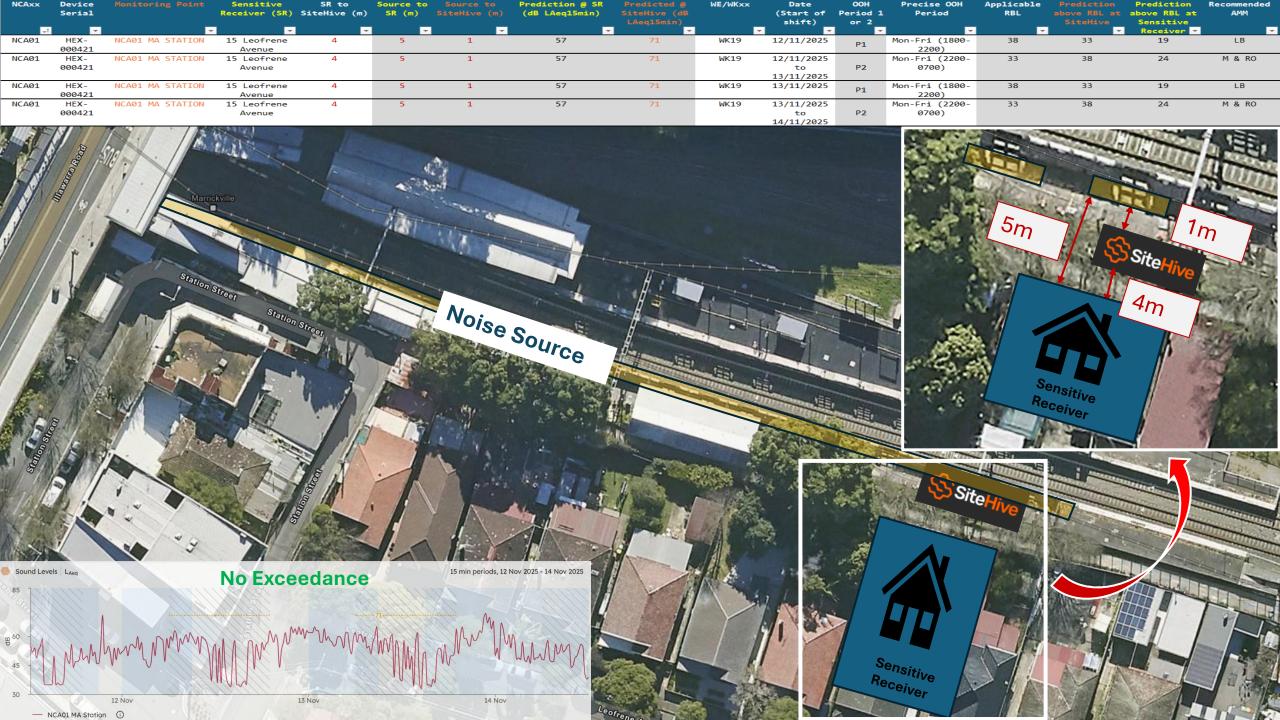
Attachment 1 – Community Notification

Community Notifications were provided to residents of Sydenham, Marrickville, Dulwich Hill, Hurlstone Park, Canterbury, Campsie, Belmore, Lakemba, Wiley Park, Punchbowl and Bankstown.

Community notifications for works undertaken at the previously stated locations available upon request.

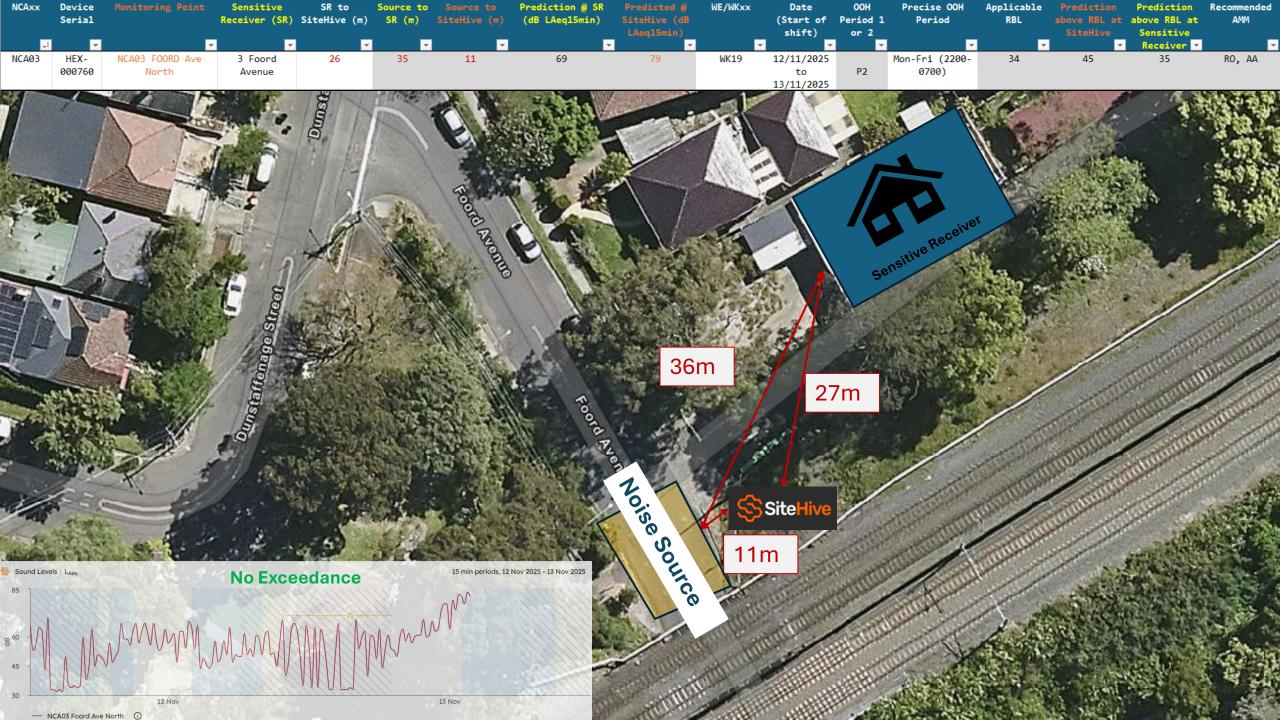


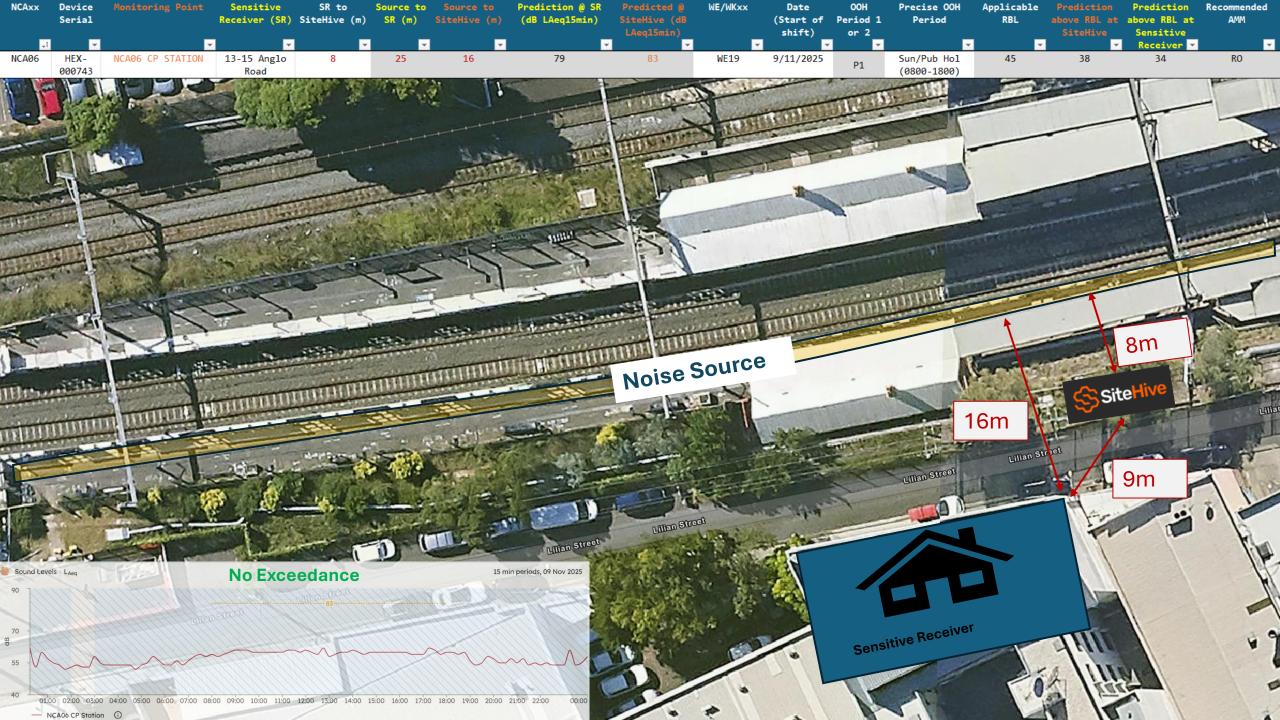


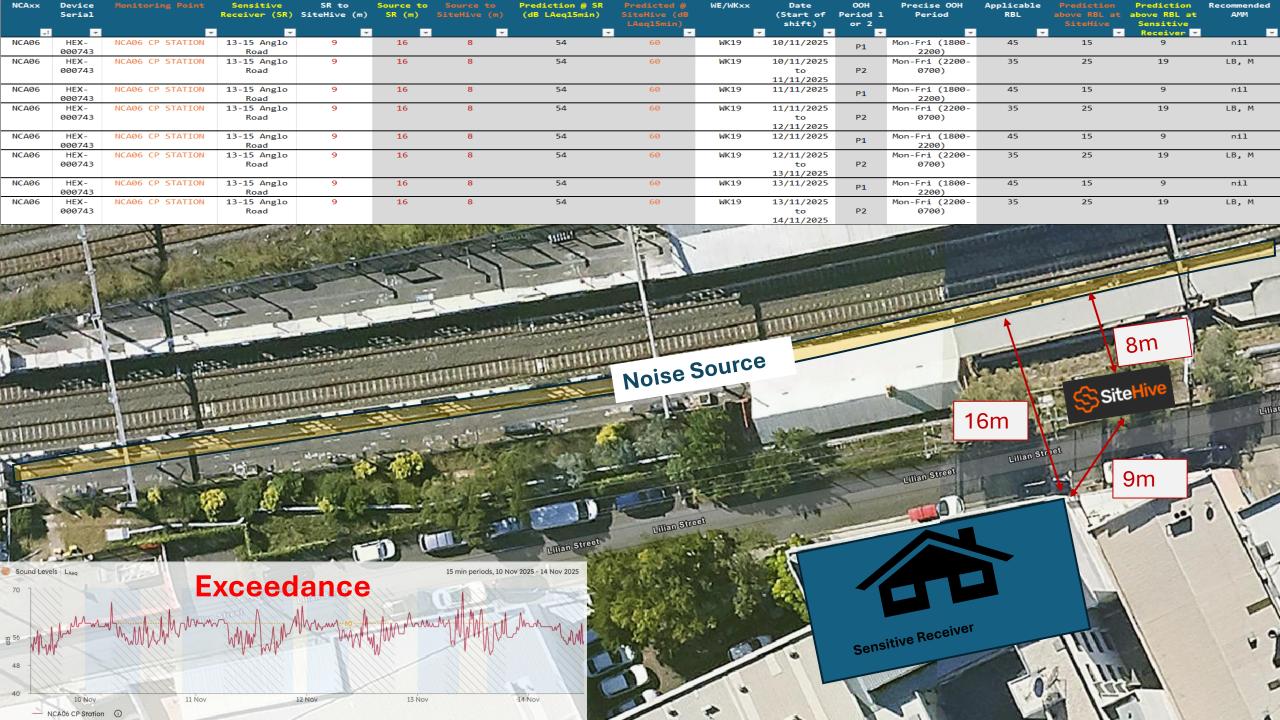


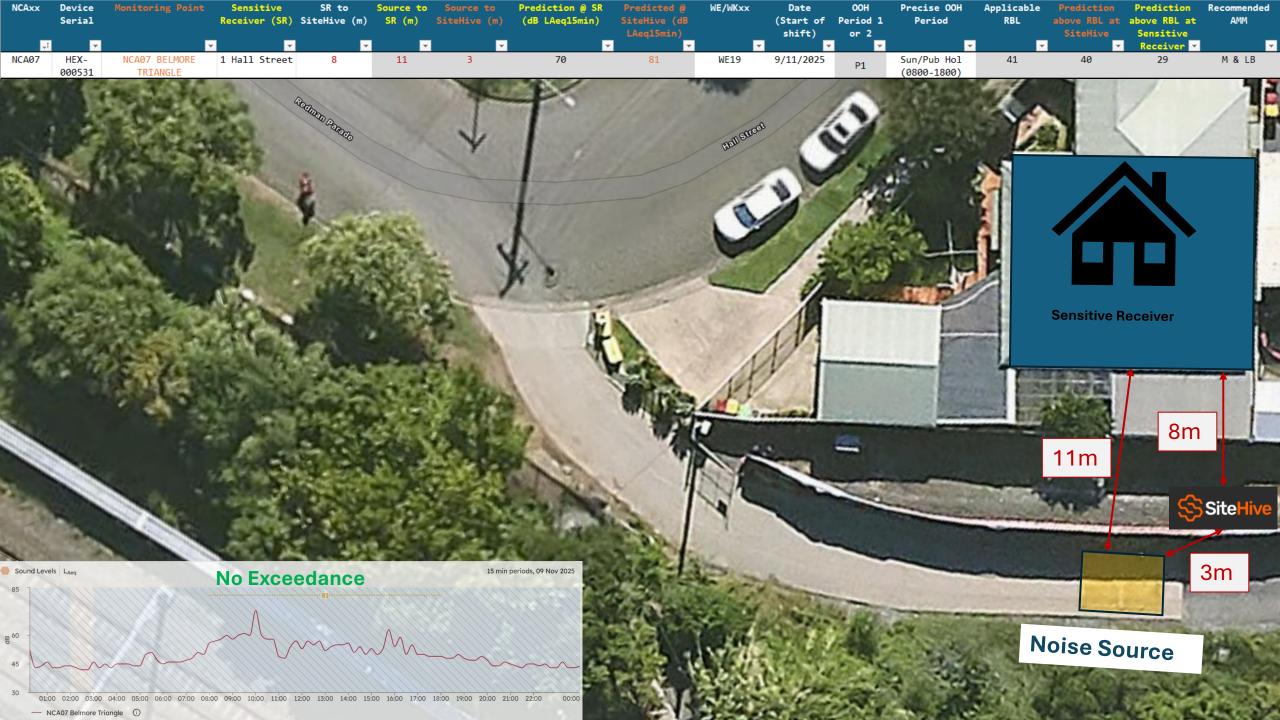




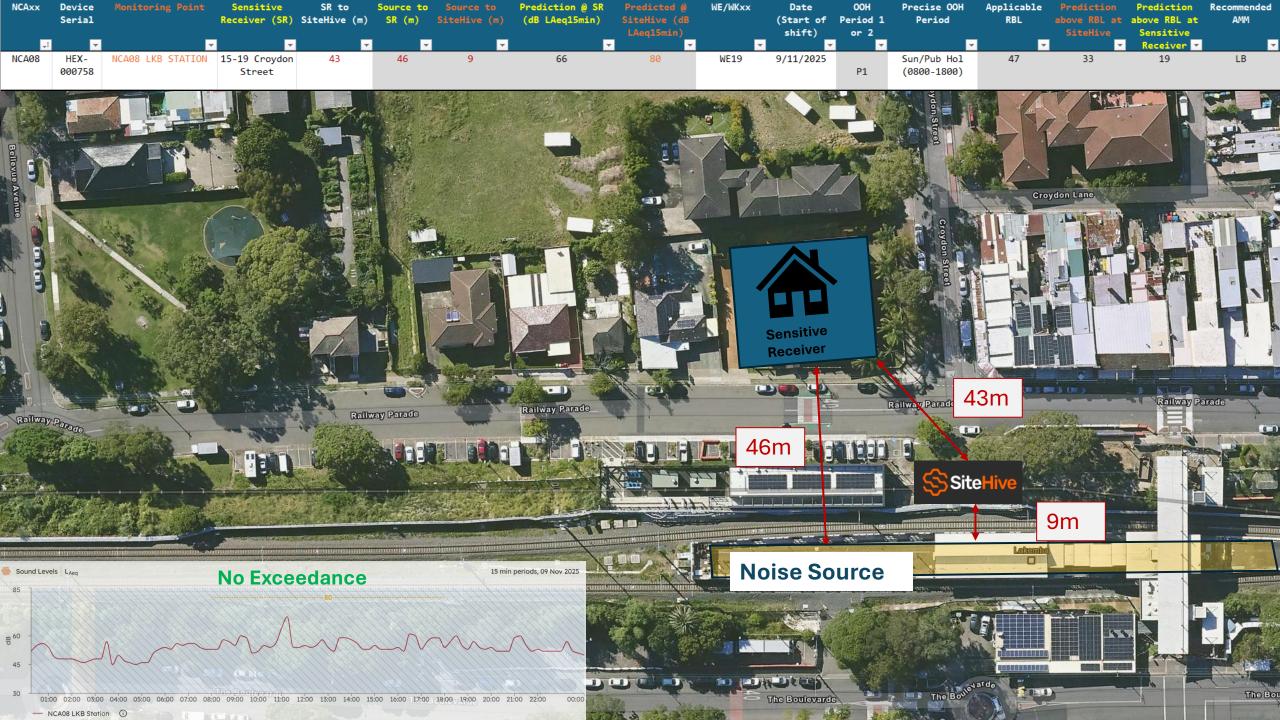


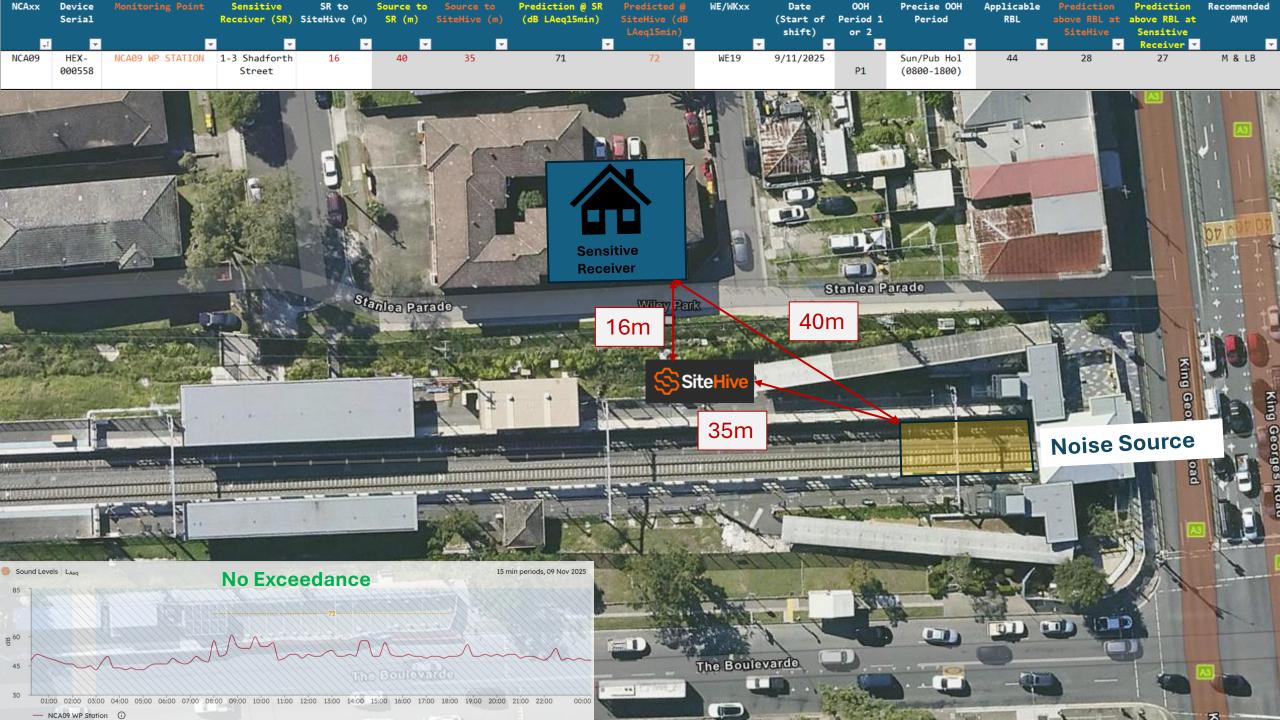












EPL 21147 R4.4 Validation Report SWM3 2025 WE/WK22

R4.4 Sydney Metro Possession (WE/WK22, 28 to 30 November 2025)

Document and Revision History

Document Details	
Title	R4.4 Validation Report
Client	Sydney Metro City & Southwest
JHLOR JV contract no.	J54

Revisions

Revision	Date	Description	Prepared by	Reviewed by
01	09/12/2025	Prepared for R4.4	Ted Zhang	Lucas Dobrolot

Management reviews

Review date	Details		Reviewed by
Controlled:	NO	Copy no.:	Uncontrolled: YES

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Introdu	ction	3
` ,	For activities permitted under Condition L5.5 & L5.6, a validation report must be ted to the EPA that includes the following detail:	3
	Confirmation that the equipment used to undertake the works was as specified in vant Construction Noise and Vibration Impact Assessment (CNVIA) for the worksite	3

2.	A copy of the community notification required under Condition L5.11	.4
3.	Noise monitoring as required by L5.7(d)	.4
Δ	Details of any exceedances of predicted noise levels:	5

	•	•	·		
B.	Details of the noise a	nd vibration mitigation	on measures that we	re implemented as	
specified in th	e relevant Construction	on Noise and Vibrati	on Impact Assessme	ent for the worksite	5

C.	The justification required under L5.5 & L5.6 for the carrying out of works outside of
standard cor	nstruction hours in L5.15

R4.4 (b) The validation report must be submitted to the EPA fortnightly from the	
commencement of the works permitted by L5.5 & L5.6 by no later than 2 business days from	ì
the end of each fortnight.	5
Attachment 1 – Community Notification	ô

Introduction

This validation report has been prepared in accordance with EPL 21147 Condition R4.4 for outof-hour works carried out between 28th to 30th November, detailed noise activities are below:

Low Impact Works (L5.1) – 30th November 0800 to 1800 in Weekend 22 (WE22)

- Site access 0600 to 0800 Saturday & Sunday (pre-start, vehicle movement, set up, some low impact work)
- Protection Screen Door (PSD) & Mechanical Gap Filler (MGF) Testing Works
- Testing and commissioning equipment
- Track inspection
- Cutting and Embankments Site Inspections
- · Removal of redundant assets
- Over Head Wire (OHW) inspection
- Cable route investigation
- Cable installation

Possession Works (L5.5) – 28th November 2200 to 30th November 2200 in WE22

- ARTC Sydenham Fright Fly Over (FFO) bridge anti throw screen installation
- ARTC Bridge Inspection
- Site Access via Belmore Ln, Tempe
- Site Access via Way St, Tempe
- Site Access via Fraser Park, Sydenham
- Site Access via Ewart St, Tempe

Possession Works (L5.5) – 30th November 0800 to 1800 in WE22

- Segregation Fencing Defect Rectification
- Equitable Canopy Structural Steel Installation
- Tree Removal / De-vegetation work
- Platform waterproofing, tiling
- Bird Proofing
- Cooks River Bridge CSR Screen Beam Installation
- Wairoa St Bridge CSR Screen Beam Installation
- Materials Handling on Station Platform

Occurred during possession on Sydney Metro's track (between Sydenham Station to Bankstown Station) and ARTC track (between Sydenham Station to Belmore Station). Works were carried out under Condition L5.5 - Local Possessions.

Refer to **Section R4.4a Item 3** for monitoring results.

R4.4(a) For activities permitted under Condition L5.5 & L5.6, a validation report must be submitted to the EPA that includes the following detail:

 Confirmation that the equipment used to undertake the works was as specified in the relevant Construction Noise and Vibration Impact Assessment (CNVIA) for the worksite

The assessment prepared for the works included modelling based on Sound Power Level for the following plant and equipment:



- Segregation Fencing Defect Rectification
 - Excavator
 - Powered Hand tool
- Equitable Canopy Structural Steel Installation
 - Crane Truck
 - EWP
 - Powered Hand tool
- Bird Proofing
 - EWP
 - Powered Hand tool
- Bridge CSR Screen Beam Installation
 - EWP
 - Powered Hand tool
- Station Works
 - Powered hand tool
 - Generators
- PSD & MGF Testing and commissioning works
 - Hand tool
- Bridge Inspection
 - EWP
- Tailing Works
 - Powered Hand tool
- Vegetation Clearing
 - Mulcher
 - Chain saw
 - Excavator
- ARTC FFO anti throw screen installation.
 - EWP
 - Excavator
 - Powered Hand tool
 - Light Tower
- Track Inspection
 - High Rail UTE
- Plant Delivery
 - Trailer Truck

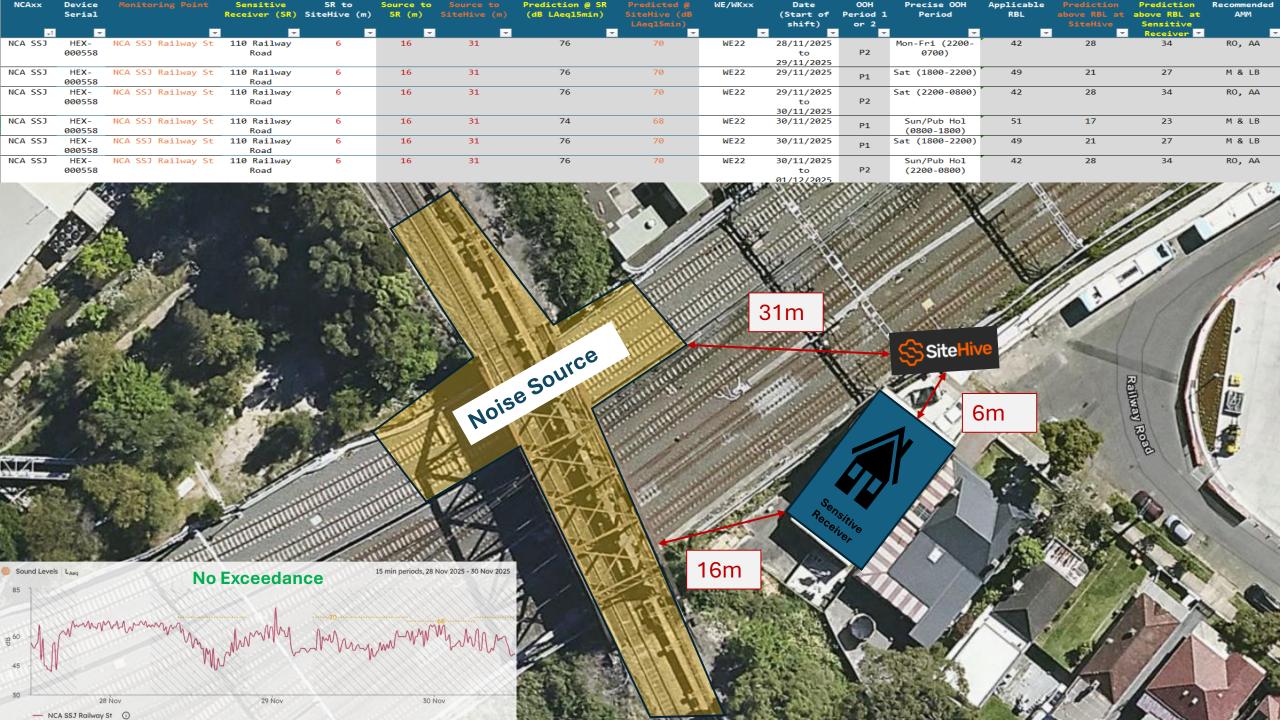
2. A copy of the community notification required under Condition L5.11

A copy of the community notification required under Condition L5.11 is appended as **Attachment 2**.

3. Noise monitoring as required by L5.7(d)

WE/WK22 works noise monitoring was carried out at the following locations along the project corridor.

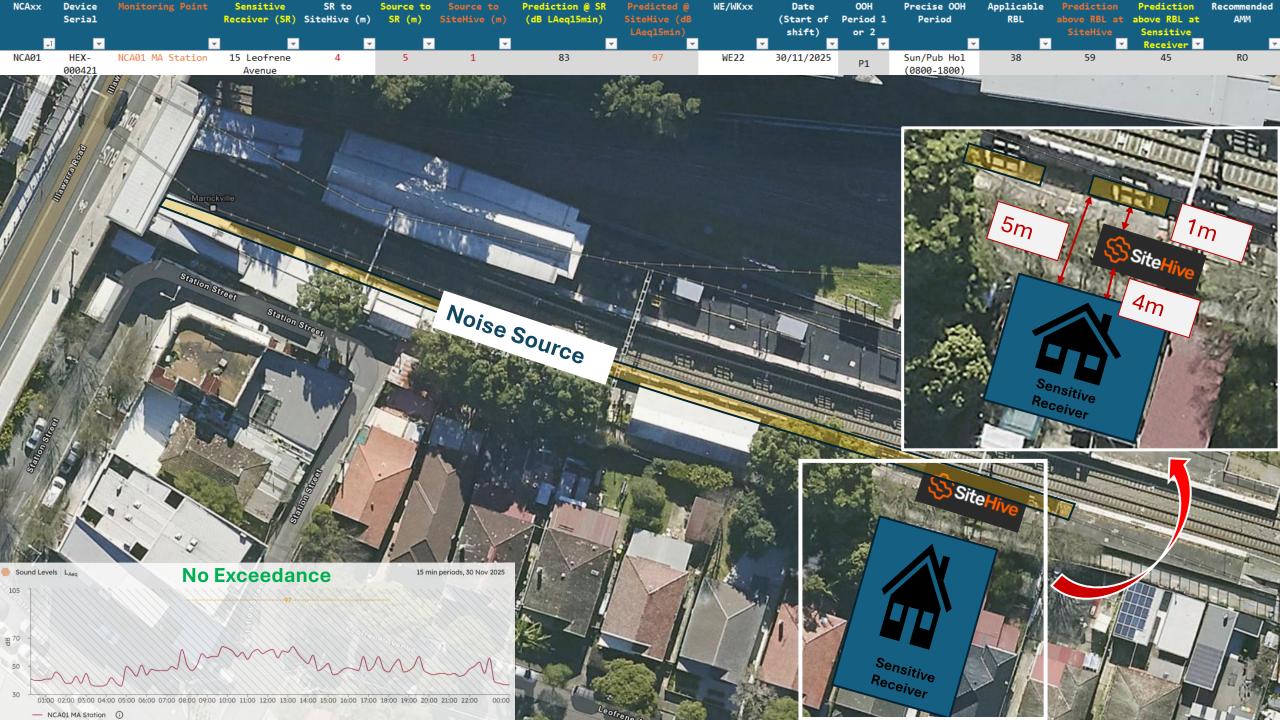


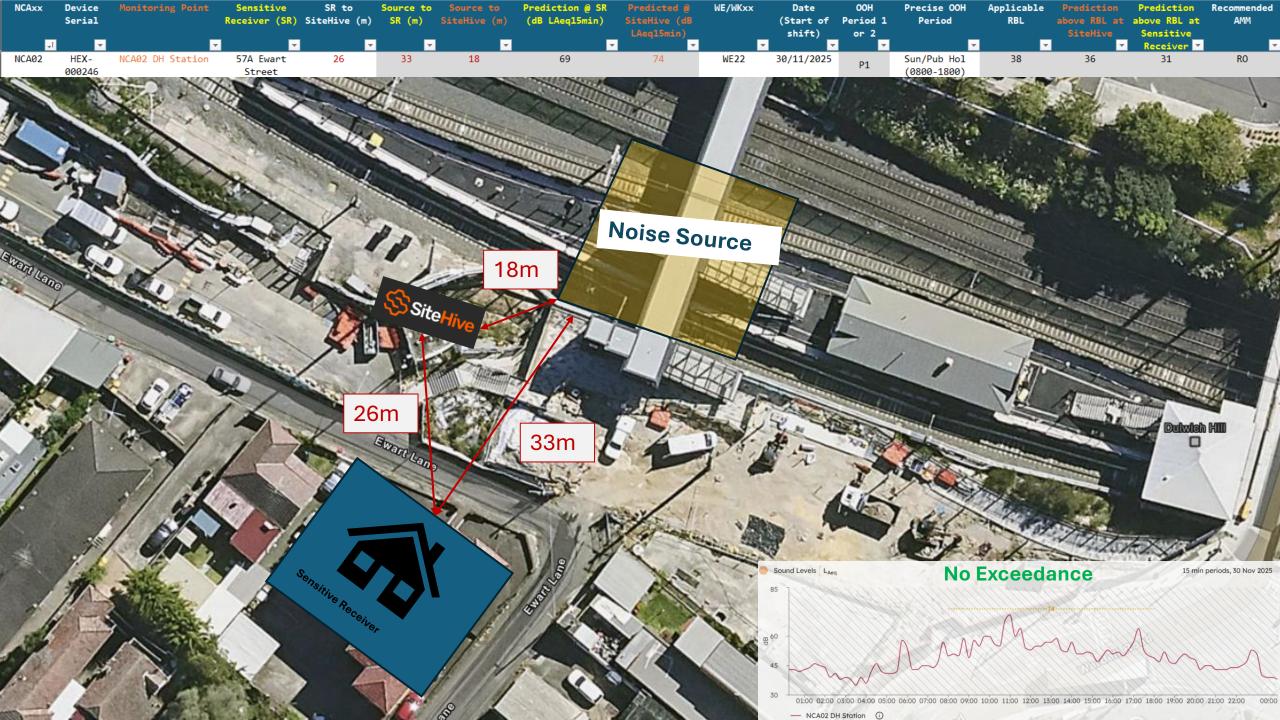


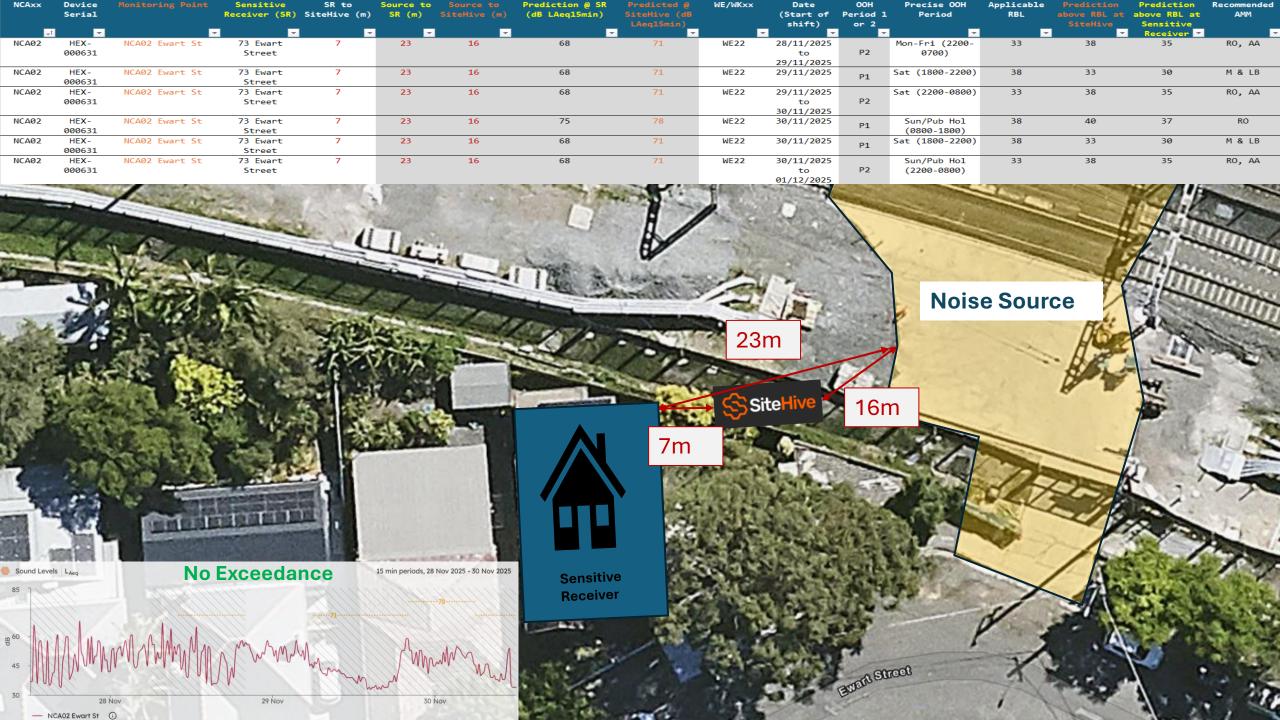




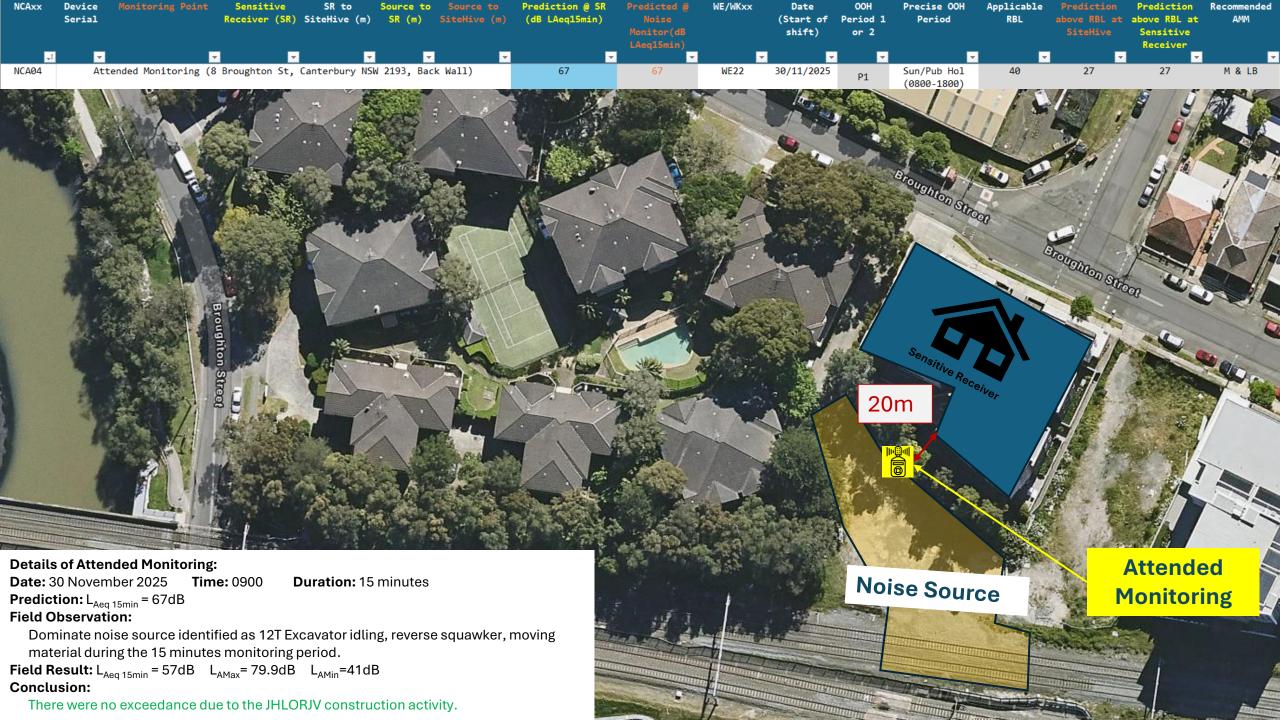


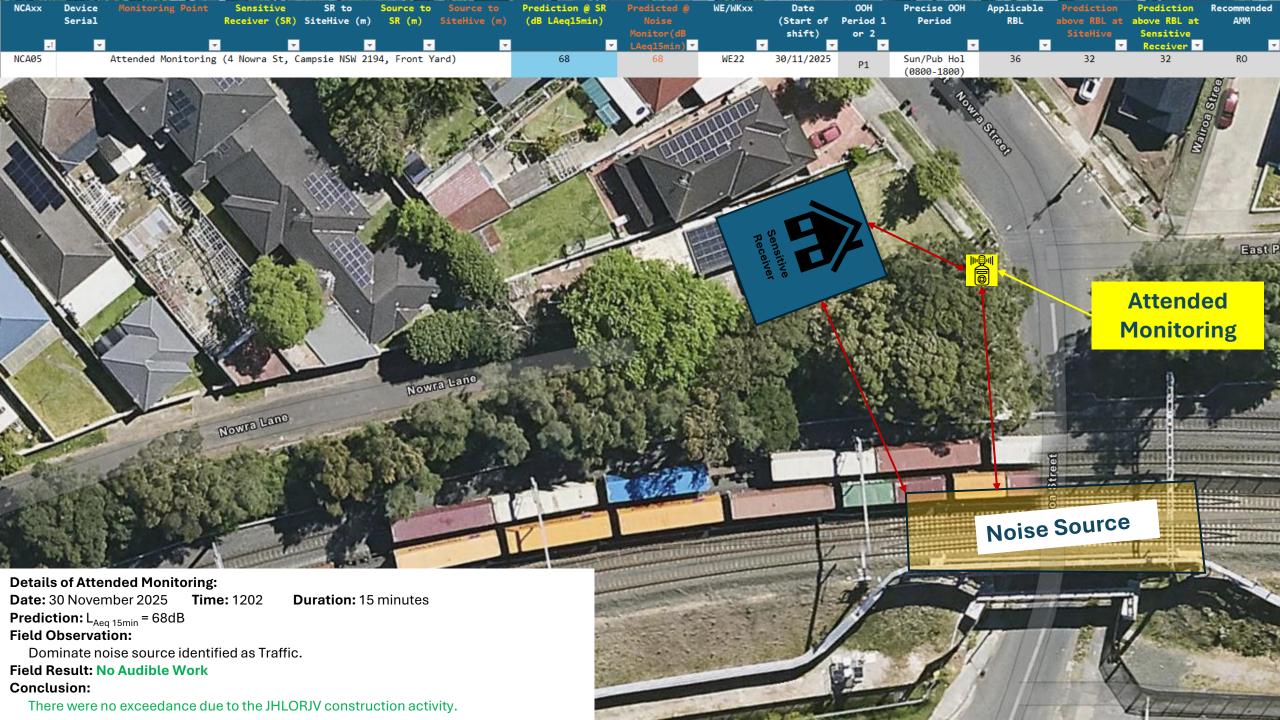


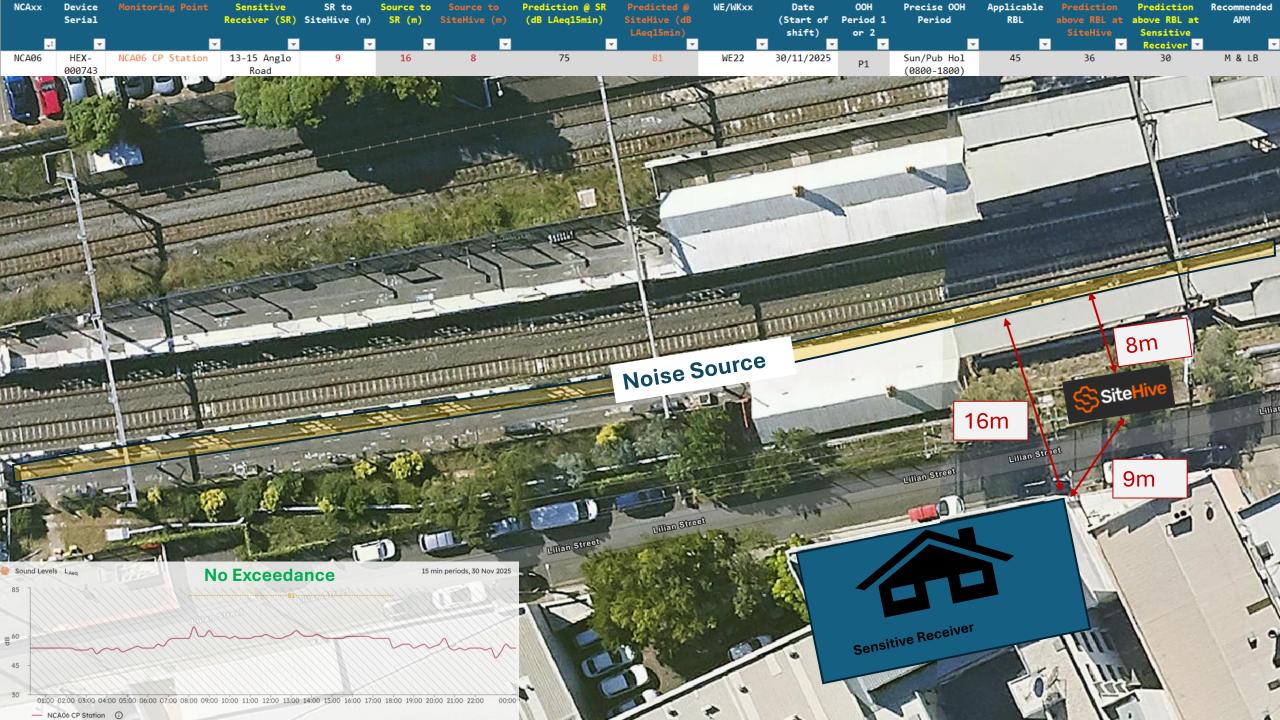


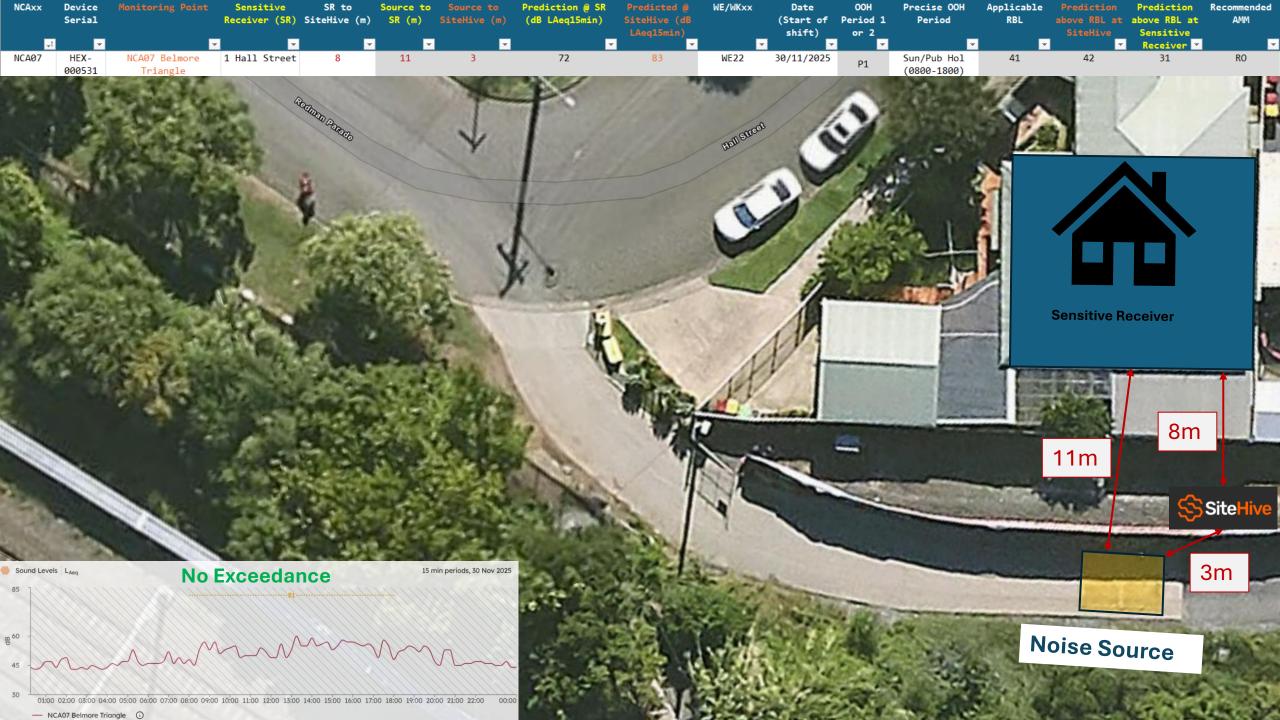




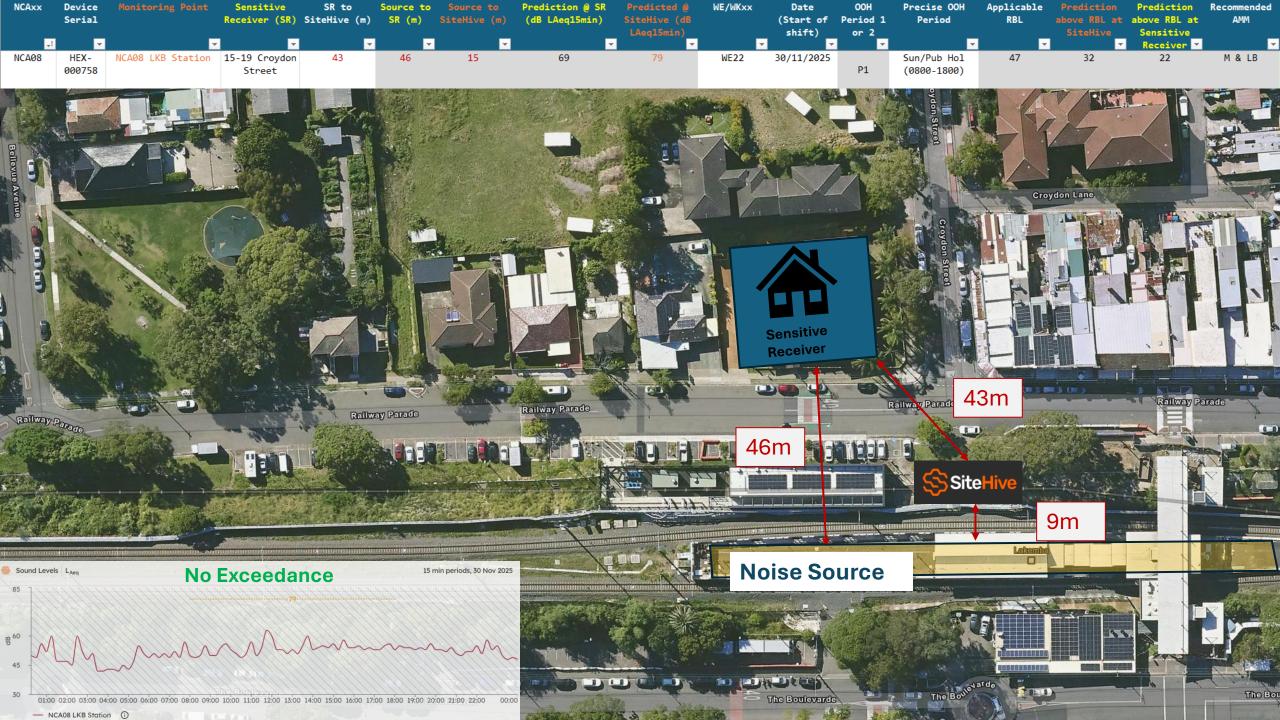


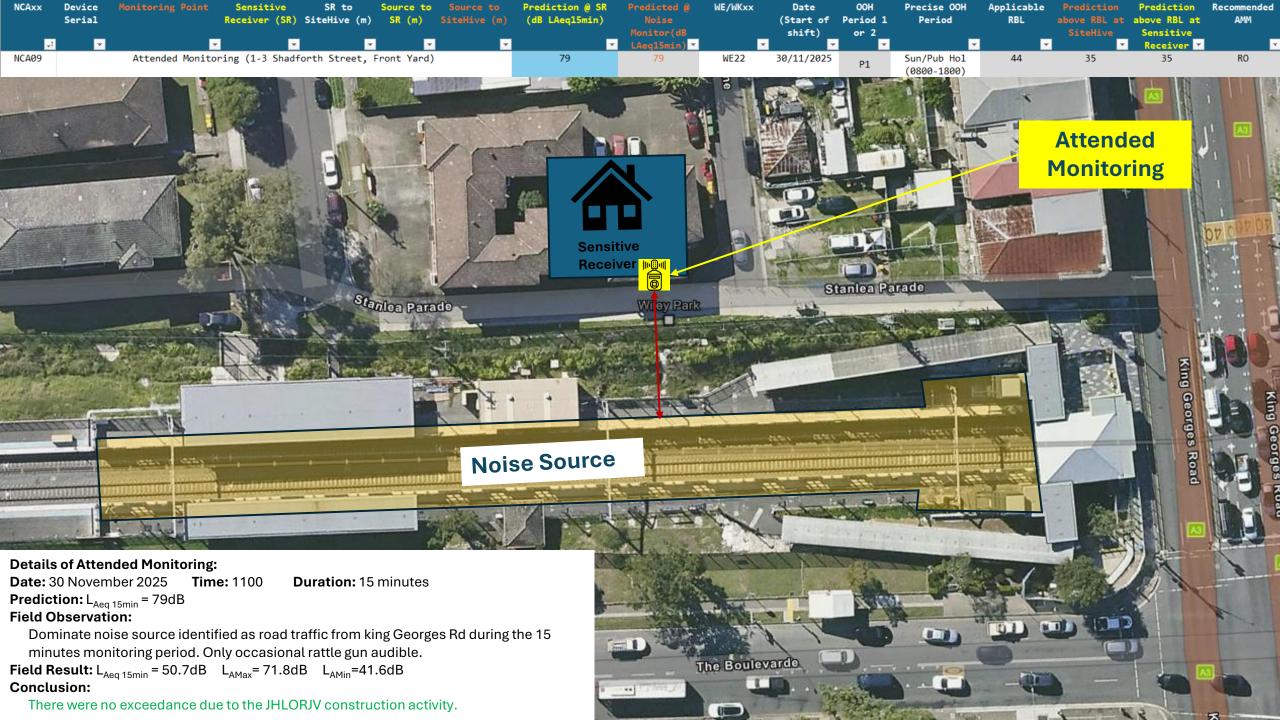


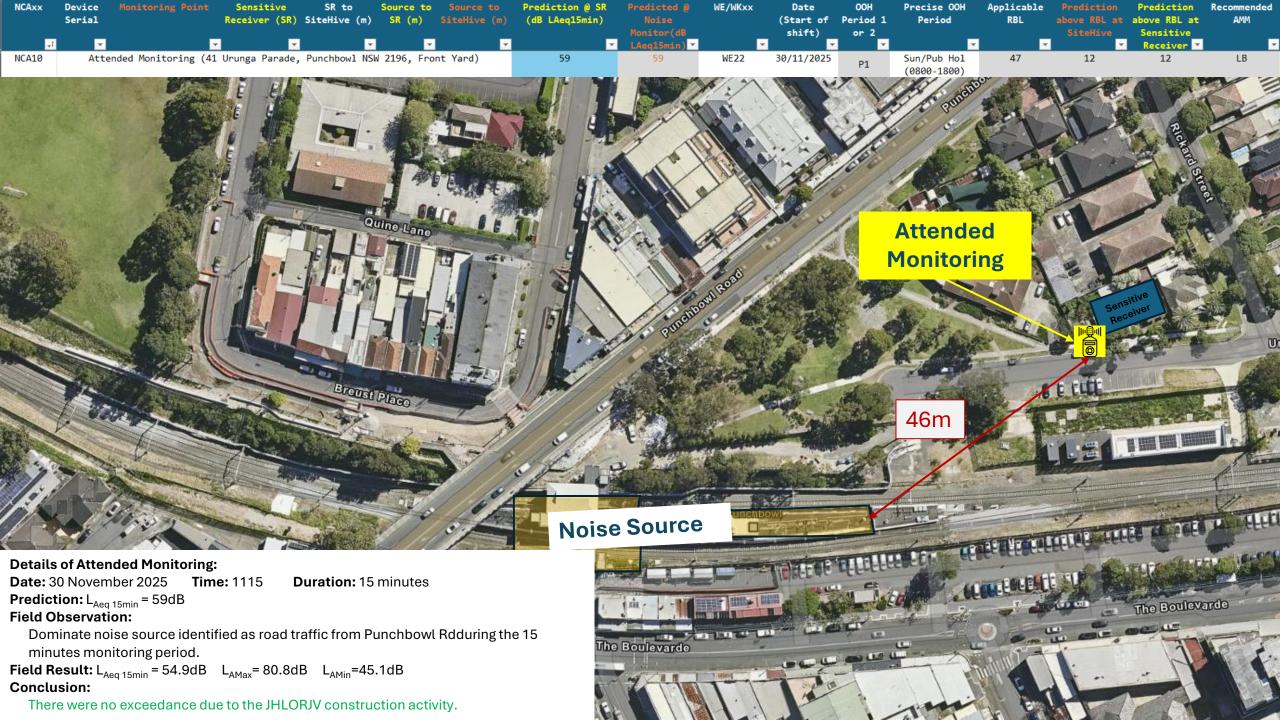












A. Details of any exceedances of predicted noise levels;

There was no exceedance due to works occurring.

B. Details of the noise and vibration mitigation measures that were implemented as specified in the relevant Construction Noise and Vibration Impact Assessment for the worksite

The mitigation measures that were implemented included:

- Planning process reduce OOH in more sensitive periods where possible (mostly Day OOH)
- All workers briefed at prestart of OOHW taking place.
- Works occur within the hours agreed in the OOHW only.
- All plant positioned so that the exhaust (or noisiest side of the plant) is pointing away from sensitive receivers, where possible.
- The engine of any plant is to be turned off when not in use
- Workers are not to shout, slam doors, drop objects or make any other unnecessary noise
- Workers are to be mindful of residents when mobilizing and demobilizing

Additional mitigation measures in accordance with the Sydney Metro Construction Noise and Vibration Strategy were implemented which included:

- Monthly notification
- Continuous monitoring
- Respite for receivers with potential noise impact of over 20dB and alternative accommodation offered for receivers with potential noise impact of over 30dB.
- C. The justification required under L5.5 & L5.6 for the carrying out of works outside of standard construction hours in L5.1.

The works carried out on WE/WK22 (28th November 2200 to 30th November 2200 could only be safely conducted during a rail possession due to works occurring within the rail corridor/danger zone. Works were completed in accordance with EPL Condition L5.5 Local Possession (as dynamic testing is occurring during the week). Carrying out the construction activities during standard construction hours (specified in L5.1) would cause unacceptable risks to construction personnel safety; rail passenger and railways personnel safety and railway network operational reliability.

All feasible and reasonable at-source noise controls were implements in accordance with Condition L4.1, and noise mitigation measures were implemented in accordance with JHLORJV's CNVIS and Interim Construction Noise Guideline (DECC 2009).

R4.4 (b) The validation report must be submitted to the EPA fortnightly from the commencement of the works permitted by L5.5 & L5.6 by no later than 2 business days from the end of each fortnight.

This R4.4 Validation report has been submitted to EPA by no later than two business days after the end of the fortnight.

Attachment 1 – Community Notification

Community Notifications were provided to residents of Sydenham, Marrickville, Dulwich Hill, Hurlstone Park, Canterbury, Campsie, Belmore, Lakemba, Wiley Park, Punchbowl and Bankstown.

Community notifications for works undertaken at the previously stated locations available upon request.