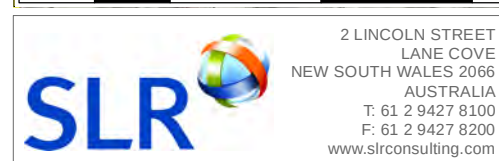
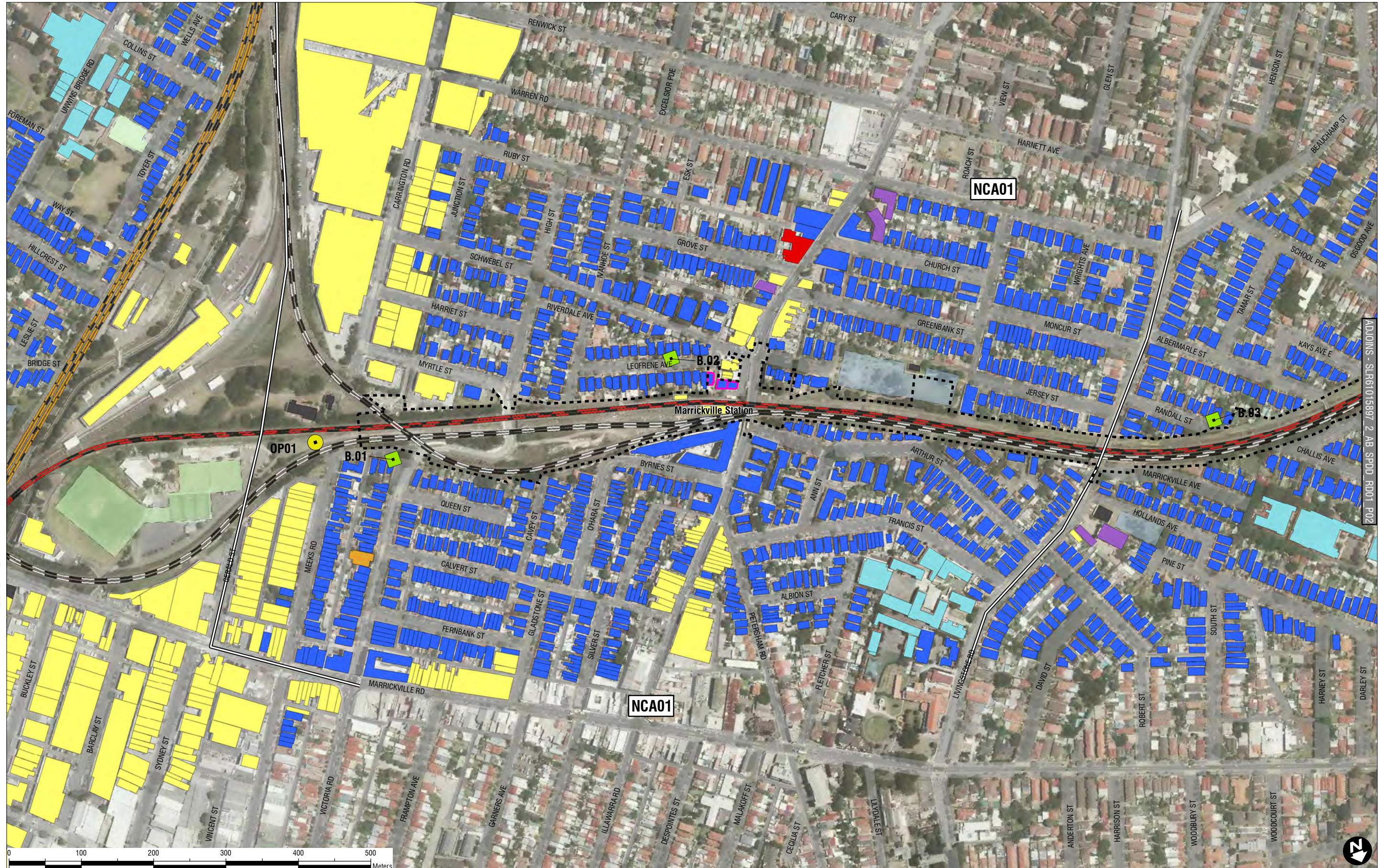


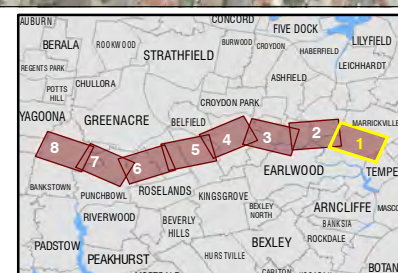
Site Plan and Sensitive Receivers

H:\Projects\SLR61015897_2_AB_SPDD_RD01_P02\SW Metro\Figures\AcGIS\SLR61015897_2_AB_SPDD_RD01.mxd



The content contained within this document may be based on third party data. SLR Consulting Australia Pty Ltd does not guarantee the accuracy of such information.

Project No.: 610.15987
Date: 08/05/2017
Drawn by: NT
Scale: 1:5,000
Sheet Size: A4
Projection: GDA 1994 MGA Zone 56



Operational Noise & Vibration Measurement Positions		Receiver Types	
Noise	Noise Catchment Areas	Residential	Other (Childcare)
Noise & Vibration	Freight Rail Tracks	Commercial	Other (Remaining)
Monitoring Locations	Light Rail Tracks	Other (Educational)	Outdoor Active
Project Area	Metro Rail Tracks	Other (Medical)	Outdoor Passive
	Sydney Trains Rail Tracks	Other (Place of Worship)	Aquisitions



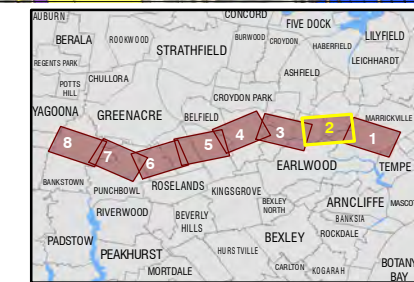
H:\Projects\SLR61015897-Sydney Metro City & Southwest\SLR61015897_2_AB_SPDD_RD01_P02.mxd



2 LINCOLN STREET
LANE COVE
NEW SOUTH WALES 2066
AUSTRALIA
T: 61 2 9427 8100
F: 61 2 9427 8200
www.slrconsulting.com

The content contained within this document may be based on third party data.
SLR Consulting Australia Pty Ltd does not guarantee the accuracy of such information.

Project No.:	610.15987
Date:	08/05/2017
Drawn by:	NT
Scale:	1:5,000
Sheet Size:	A4
Projection:	GDA 1994 MGA Zone 56



Operational Noise & Vibration Measurement Positions

- Noise
- Noise & Vibration
- Monitoring Locations
- Project Area

Receiver Types

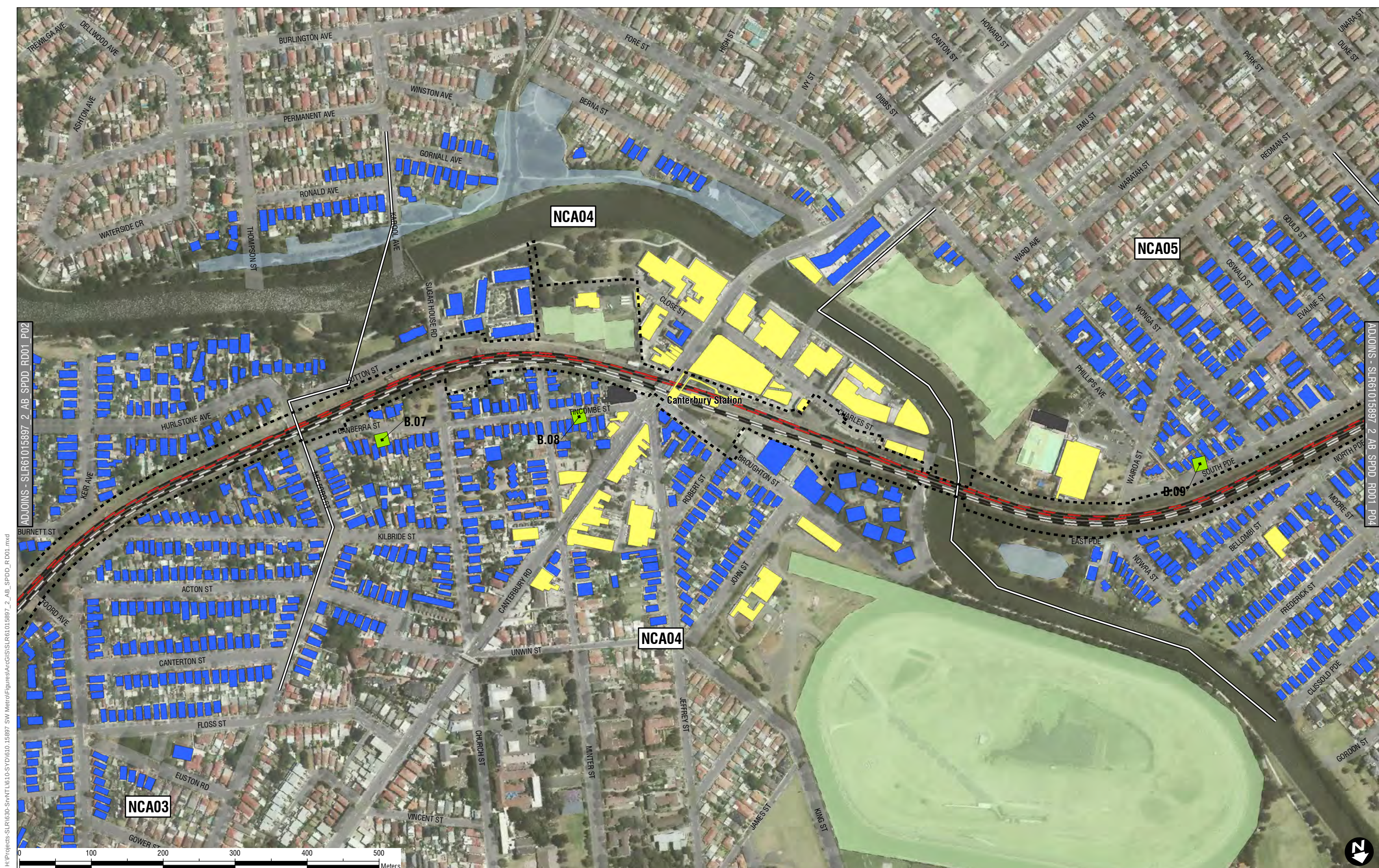
- Residential
- Commercial
- Other (Educational)
- Other (Medical)
- Other (Place of Worship)

Other

- Other (Childcare)
- Other (Remaining)
- Outdoor Active
- Outdoor Passive
- Aquisitions

Legend

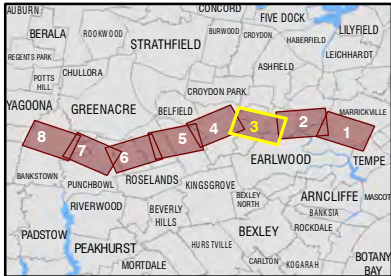
- Noise Catchment Areas
- Freight Rail Tracks
- Light Rail Tracks
- Metro Rail Tracks
- Sydney Trains Rail Tracks





2 LINCOLN STREET
LANE COVE
NEW SOUTH WALES 2066
AUSTRALIA
T: 61 2 9427 8100
F: 61 2 9427 8200
www.slrconsulting.com

Project No.: 610.15987
Date: 08/05/2017
Drawn by: NT
Scale: 1:5,000
Sheet Size: A4
Projection: GDA 1994 MGA Zone 56



Operational Noise & Vibration Measurement Positions

- Noise
- Noise & Vibration
- Monitoring Locations
- Project Area

Receiver Types

- Residential
- Commercial
- Other (Educational)
- Other (Medical)
- Other (Place of Worship)

Other

- Other (Childcare)
- Other (Remaining)
- Outdoor Active
- Outdoor Passive
- Aquisitions

Legend

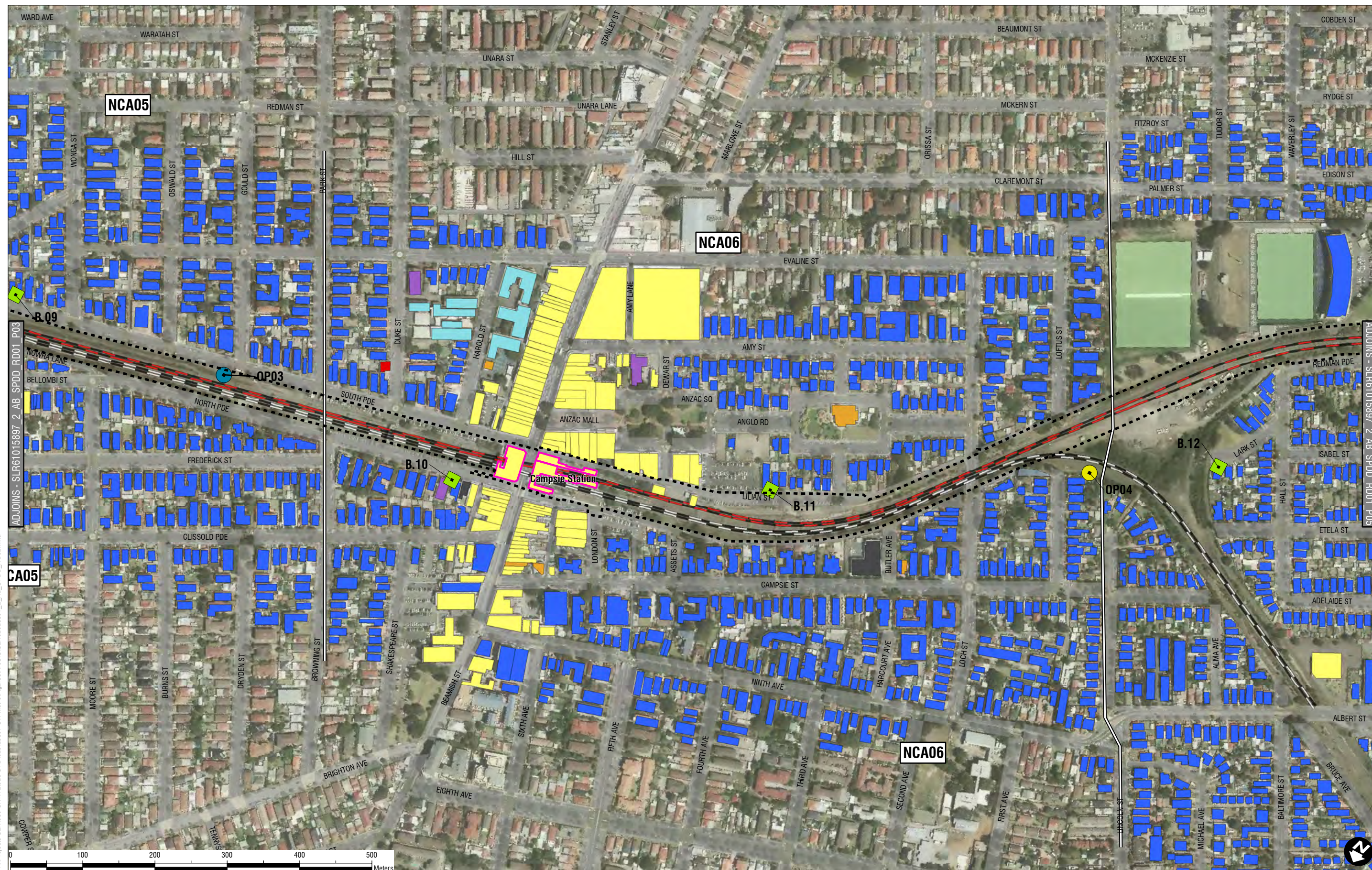
- Noise Catchment Areas
- Freight Rail Tracks
- Light Rail Tracks
- Metro Rail Tracks
- Sydney Trains Rail Tracks

Transport for NSW
**Sydney Metro City & Southwest
Sydenham to Bankstown**

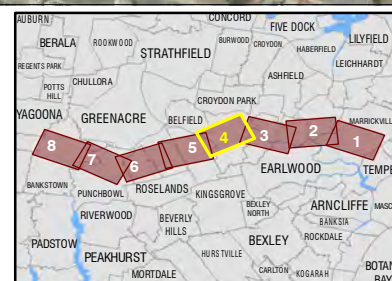
Site Plan & Sensitive Receivers

Page 3 of 8
SLR61015897_2_AB_SPDD_RD01_P03

The content contained within this document may be based on third party data.
SLR Consulting Australia Pty Ltd does not guarantee the accuracy of such information.



*The content contained within this document may be based on third party data.
SLR Consulting Australia Pty Ltd does not guarantee the accuracy of such information.*



Transport for NSW
Sydney Metro City & Southwest
Sydenham to Bankstown



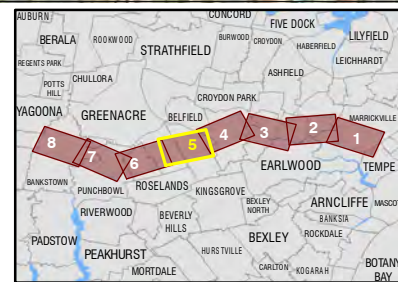
H:\Projects\SLR61015897_2_AB_SPDD_RD01_P04\ADJOINS - SLR61015897_2_AB_SPDD_RD01_P06



2 LINCOLN STREET
LANE COVE
NEW SOUTH WALES 2066
AUSTRALIA
T: 61 2 9427 8100
F: 61 2 9427 8200
www.slrconsulting.com

The content contained within this document may be based on third party data.
SLR Consulting Australia Pty Ltd does not guarantee the accuracy of such information.

Project No.:	610.15987
Date:	08/05/2017
Drawn by:	NT
Scale:	1:5,000
Sheet Size:	A4
Projection:	GDA 1994 MGA Zone 56



Operational Noise & Vibration Measurement Positions

- Noise
- Noise & Vibration
- Monitoring Locations
- Project Area

Noise Catchment Areas

- Noise Catchment Areas
- Freight Rail Tracks
- Light Rail Tracks
- Metro Rail Tracks
- Sydney Trains Rail Tracks

Receiver Types

- Residential
- Commercial
- Other (Educational)
- Other (Medical)
- Other (Place of Worship)
- Other (Childcare)
- Other (Remaining)
- Outdoor Active
- Outdoor Passive
- Aquisitions



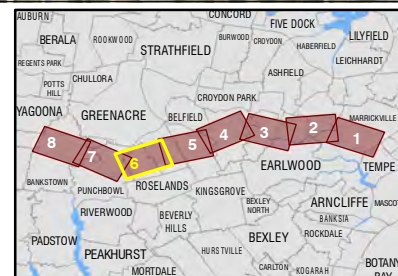
H:\Projects\SLR61015897_2_AB_SPDD_RD01_P06\SW Metro\Figures\AcGIS\SLR61015897_2_AB_SPDD_RD01.mxd



2 LINCOLN STREET
LANE COVE
NEW SOUTH WALES 2066
AUSTRALIA
T: 61 2 9427 8100
F: 61 2 9427 8200
www.slrconsulting.com

The content contained within this document may be based on third party data.
SLR Consulting Australia Pty Ltd does not guarantee the accuracy of such information.

Project No.:	610.15987
Date:	08/05/2017
Drawn by:	NT
Scale:	1:5,000
Sheet Size:	A4
Projection:	GDA 1994 MGA Zone 56



Operational Noise & Vibration Measurement Positions

- Noise
- Noise & Vibration
- Monitoring Locations
- Project Area

Receiver Types

- Residential
- Commercial
- Other (Educational)
- Other (Medical)
- Other (Place of Worship)

Other (Childcare)

- Other (Remaining)
- Outdoor Active
- Outdoor Passive
- Aquisitions

Noise Catchment Areas

- Noise Catchment Areas
- Freight Rail Tracks
- Light Rail Tracks
- Metro Rail Tracks
- Sydney Trains Rail Tracks

Transport for NSW

Sydney Metro City & Southwest

Sydenham to Bankstown

Site Plan & Sensitive Receivers

Page 6 of 8

SLR61015897_2_AB_SPDD_RD01_P06



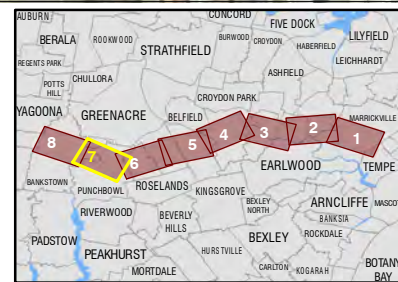
H:\Projects\SLR61015897_2_AB_SPDD_RD01_P06\ADJOINS - SLR61015897_2_AB_SPDD_RD01_P08



2 LINCOLN STREET
LANE COVE
NEW SOUTH WALES 2066
AUSTRALIA
T: 61 2 9427 8100
F: 61 2 9427 8200
www.slrconsulting.com

The content contained within this document may be based on third party data.
SLR Consulting Australia Pty Ltd does not guarantee the accuracy of such information.

Project No.:	610.15987
Date:	08/05/2017
Drawn by:	NT
Scale:	1:5,000
Sheet Size:	A4
Projection:	GDA 1994 MGA Zone 56



Operational Noise & Vibration Measurement Positions

- Noise
- Noise & Vibration
- Monitoring Locations
- Project Area

Receiver Types

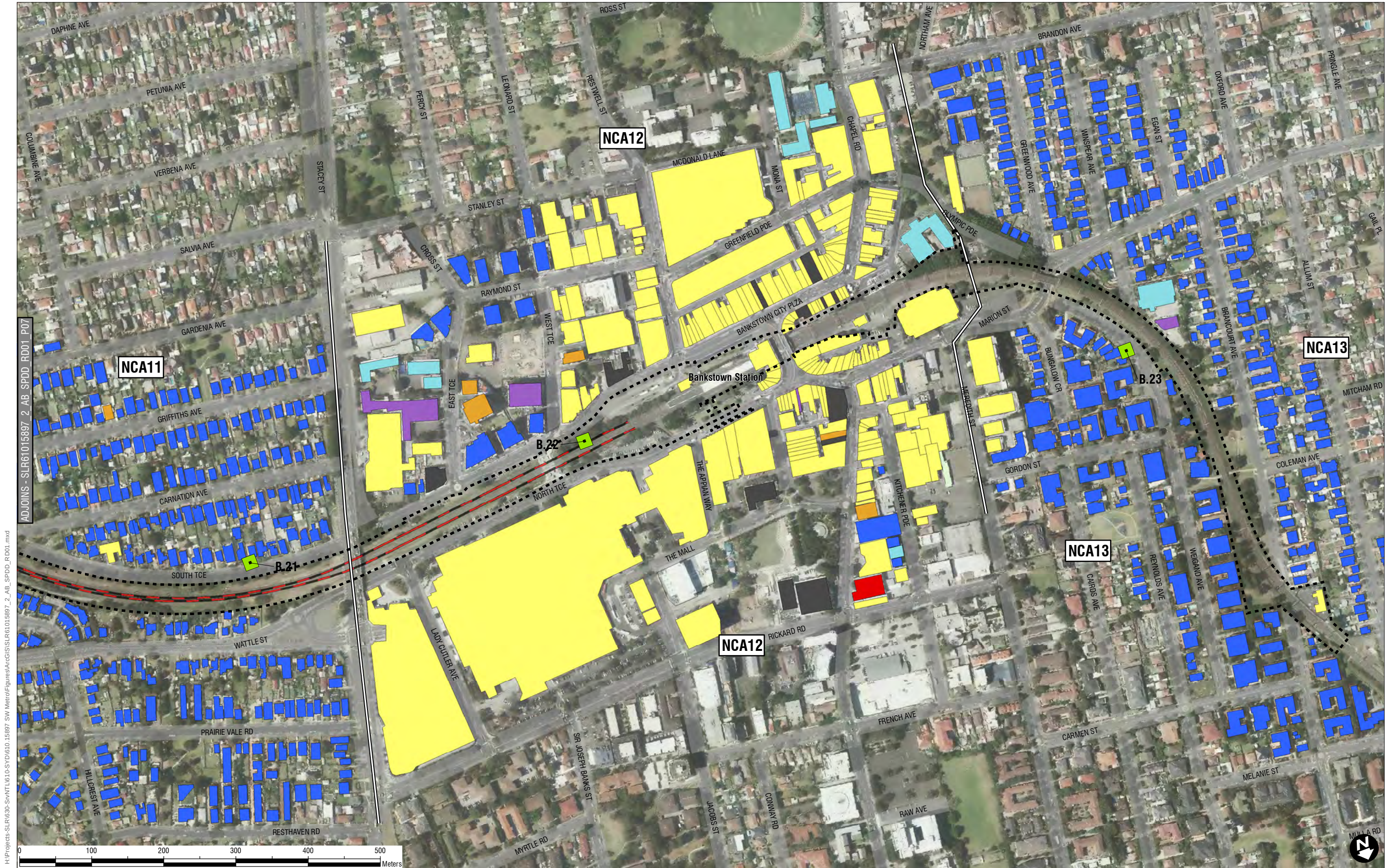
- Residential
- Commercial
- Other (Educational)
- Other (Medical)
- Other (Place of Worship)

Other

- Other (Childcare)
- Other (Remaining)
- Outdoor Active
- Outdoor Passive
- Aquisitions

Legend

- Noise Catchment Areas
- Freight Rail Tracks
- Light Rail Tracks
- Metro Rail Tracks
- Sydney Trains Rail Tracks



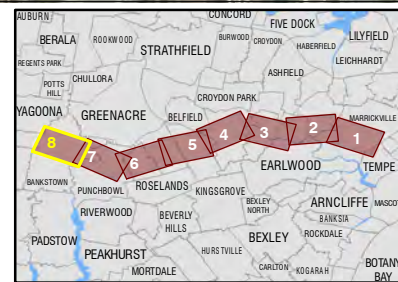
H:\Projects\SLR61015897_2_AB_SPDD_RD01_P07\SW Metro\Figures\AcGIS\SLR61015897_2_AB_SPDD_RD01.mxd



2 LINCOLN STREET
LANE COVE
NEW SOUTH WALES 2066
AUSTRALIA
T: 61 2 9427 8100
F: 61 2 9427 8200
www.slrconsulting.com

The content contained within this document may be based on third party data.
SLR Consulting Australia Pty Ltd does not guarantee the accuracy of such information.

Project No.:	610.15987
Date:	08/05/2017
Drawn by:	NT
Scale:	1:5,000
Sheet Size:	A4
Projection:	GDA 1994 MGA Zone 56



Operational Noise & Vibration Measurement Positions

- Noise
- Noise & Vibration
- Monitoring Locations
- Project Area

Noise Catchment Areas

- Freight Rail Tracks
- Light Rail Tracks
- Metro Rail Tracks
- Sydney Trains Rail Tracks

Receiver Types

- Residential
- Commercial
- Other (Educational)
- Other (Medical)
- Other (Place of Worship)

- Other (Childcare)
- Other (Remaining)
- Outdoor Active
- Outdoor Passive
- Aquisitions