
APPENDIX F

FUTURE DESIGN RESIDENCES OVER ACUTE AND
ALLOWANCE LEVELS WITH EXISTING BARRIERS – 2023



Predicted Noise Level Legend

- Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase

Appendix F

- Building
Barrier

Print Date: 04.05.11

Scale 1: 57775



Predicted Yr2023 Night LAeq(9hrs) Levels: M7_HH_N & CVW_HH_S

Predicted Noise Level Legend

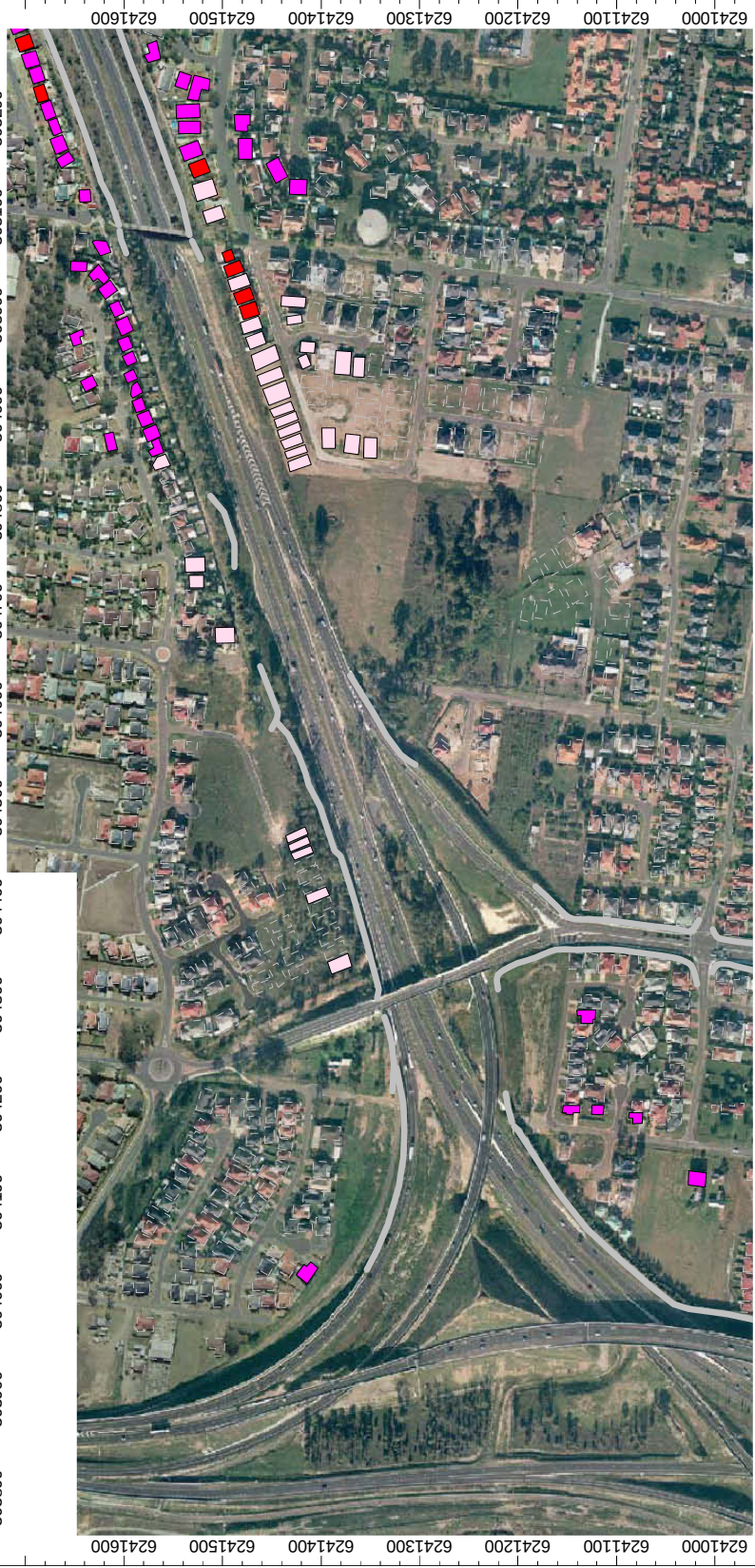
- Acute only
- Greater than 2dBA increase
- Acute & greater than 2dBA increase

Appendix F

Building	Barrier
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Print Date: 04.05.11
Scale 1: 18198

WILKINSON MURRAY



Appendix F

Building
Barrier

Print Date: 04.05.11
Scale 1: 18198

Predicted Noise Level Legend

Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase



Predicted Yr2023 Night LAeq(9hrs) Levels: M7_HH_N & CVW_HH_S

Appendix F

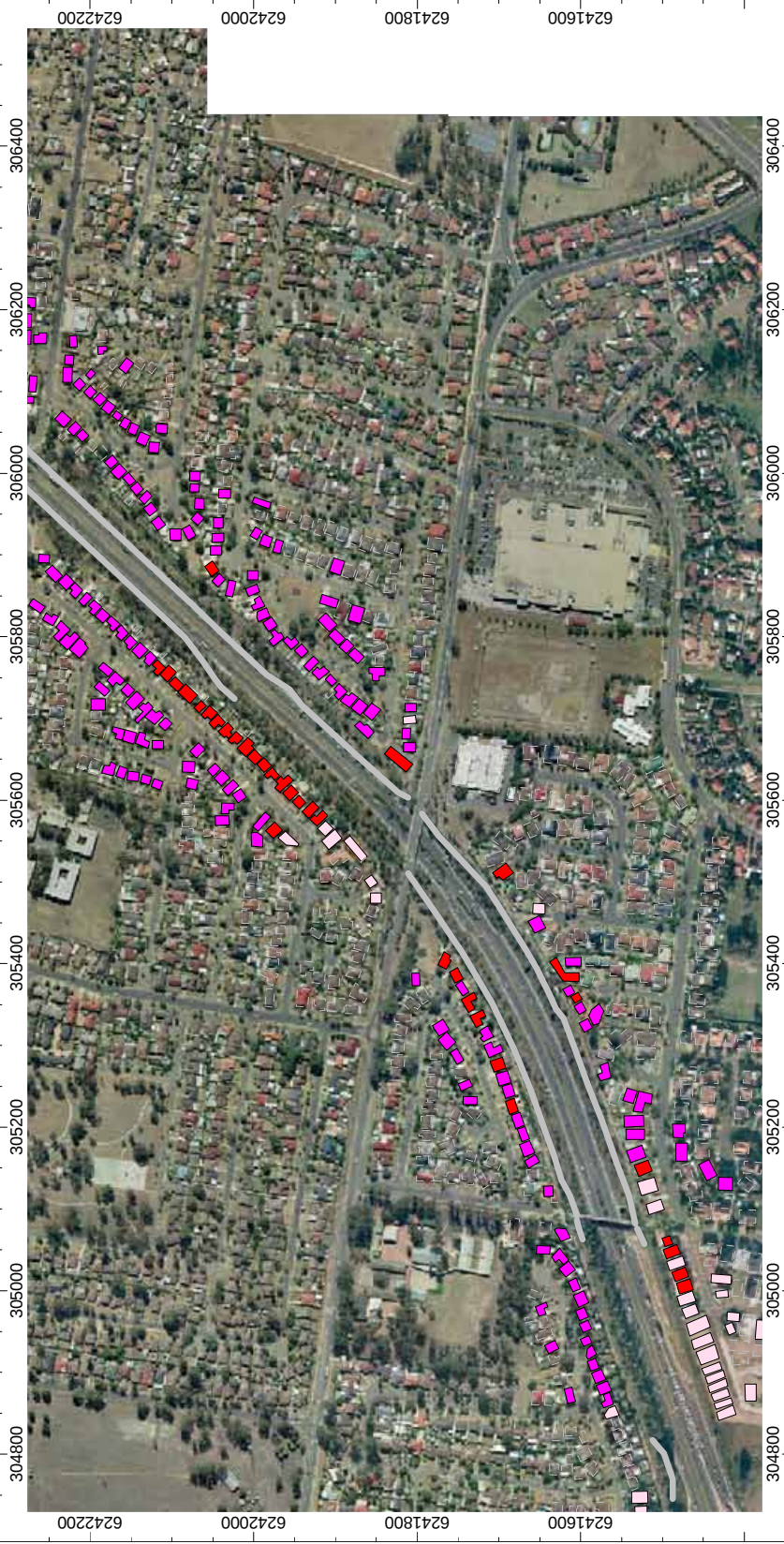
	Building
	Barrier

Print Date: 04.05.11
Scale 1: 18198

Wilkinson MURRAY

Predicted Noise Level Legend

- Acute only
- Greater than 2dBA increase
- Acute & greater than 2dBA increase

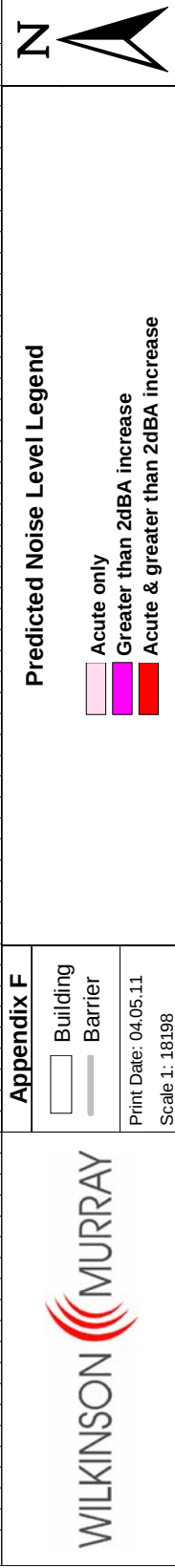


Predicted Noise Level Legend

- Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase

Print Date: 04.05.11
Scale 1: 18198





Predicted Yr2023 Night LAeq(9hrs) Levels: M7_HH_N & CVW_HH_S

Appendix F

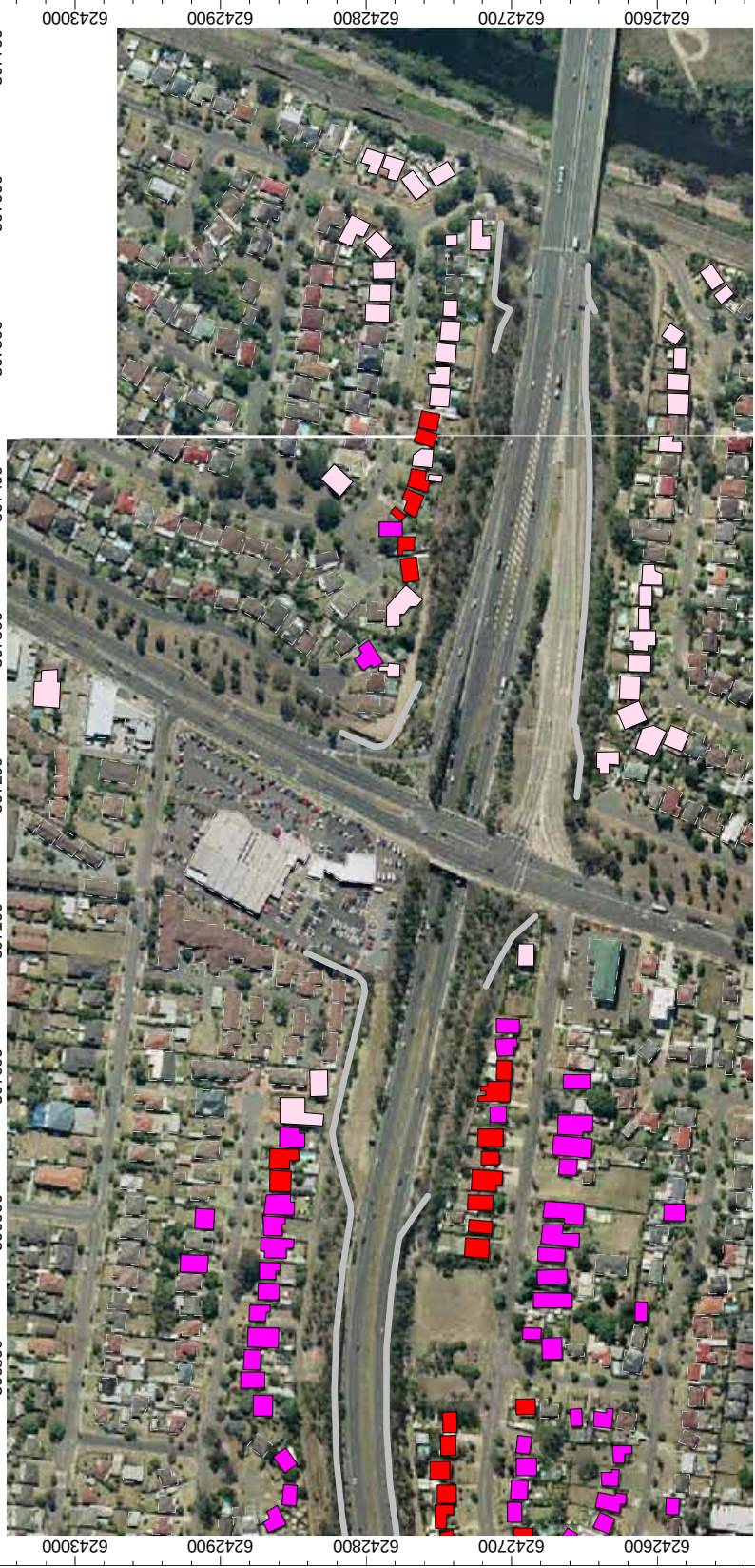
	Building
	Barrier

Print Date: 04.05.11
Scale 1: 18198

Wilkinson Murray

Predicted Noise Level Legend

- Acute only
- Greater than 2dBA increase
- Acute & greater than 2dBA increase



Building

Building

Barrier

Scale 1: 18198

Scale 1: 18198

Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase



This aerial map shows a residential neighborhood with a pink highlighted strip of land along a road. The map includes a scale bar at the bottom and a north arrow.



Predicted Noise Level Legend

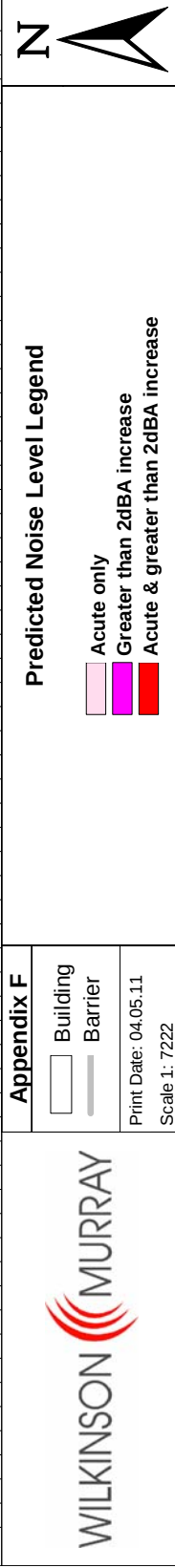
- Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase

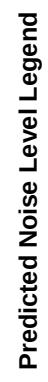
Appendix F

- Building
Barrier

Print Date: 04.05.11
Scale 1: 18198







- Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase

Appendix F

- Building
Barrier

Print Date: 04.05.11
Scale 1: 7222



Predicted Yr2023 Night LAeq(9hrs) Levels: HLD_HR_N

Predicted Noise Level Legend

- Acute only
- Greater than 2dBA increase
- Acute & greater than 2dBA increase

Appendix F

Building	Barrier
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Print Date: 04.05.11
Scale 1: 7222

WILKINSON MURRAY



Predicted Noise Level Legend

- Building
Barrier

Print Date: 04.05.11
Scale 1: 7222

- Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase



WILKINSON MURRAY

Predicted Yr2023 Night LAeq(9hrs) Levels: HR_FR_S

Appendix F

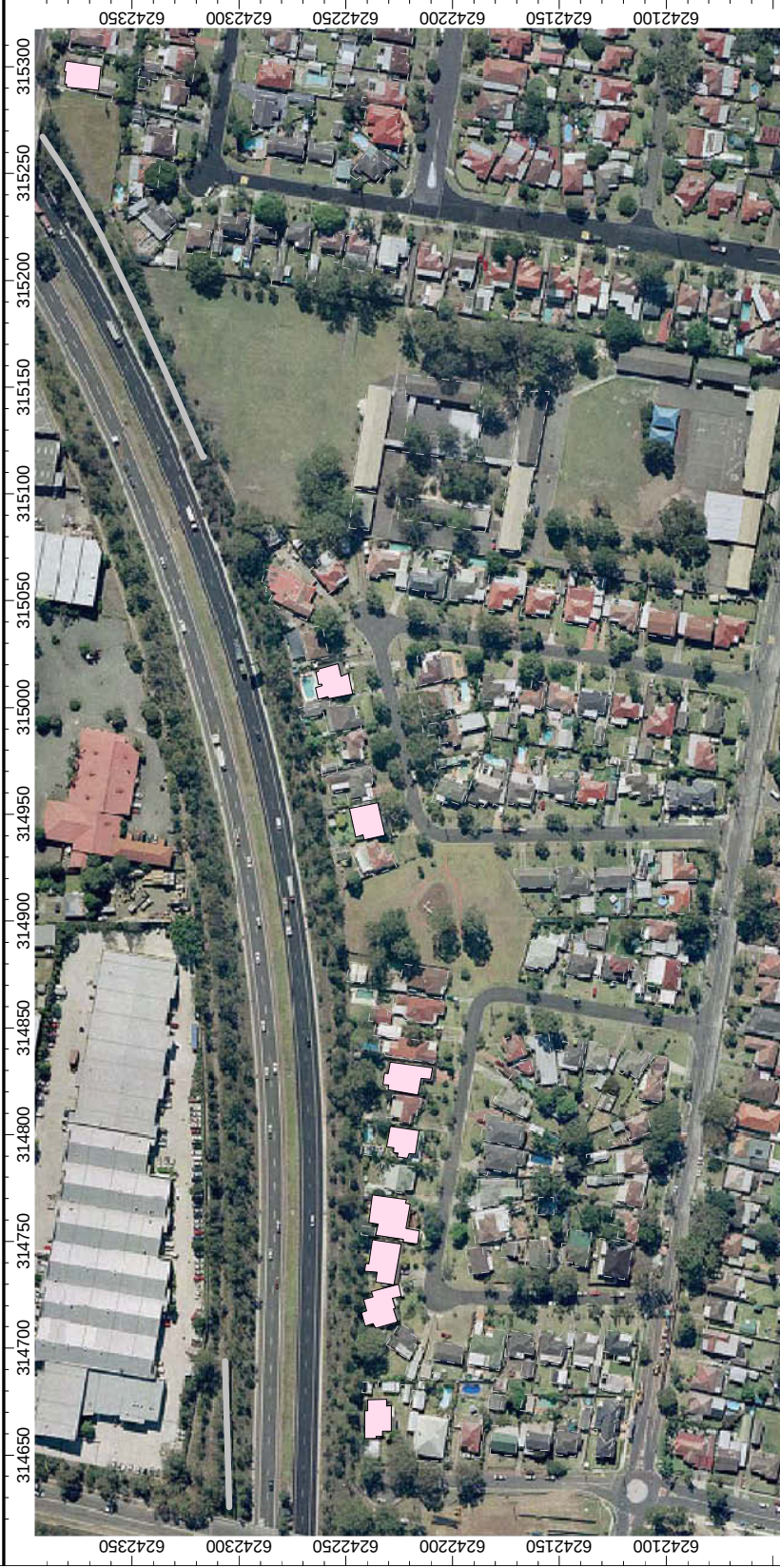
	Building
	Barrier

Print Date: 04.05.11
Scale 1: 7222

Wilkinson MURRAY

Predicted Noise Level Legend

- Acute only
- Greater than 2dBA increase
- Acute & greater than 2dBA increase



Predicted Noise Level Legend	
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- Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase

Print Date: 04.05.11
Scale 1: 7222



An aerial photograph of a residential neighborhood. The map is overlaid with a coordinate grid. The horizontal axis (top and bottom) ranges from 315300 to 316100. The vertical axis (left and right) ranges from 6242400 to 6242700. Several buildings are highlighted with pink outlines. A major road or railway line runs diagonally across the lower-left portion of the map. The area is densely packed with houses, many of which have swimming pools.



Print Date: 05.05.11
Scale 1: 1137

Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase

The logo for Wilkinson Murray, featuring the company name in a sans-serif font with a red curved graphic element above the word "MURRAY".

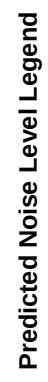


Print Date: 05.05.11
Scale 1: 1137

Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase



This aerial map shows a residential neighborhood with a central road running vertically. Buildings are highlighted in red and yellow. The map includes a coordinate grid with values ranging from 316900 to 317900 on the horizontal axis and 6242500 to 6242900 on the vertical axis.

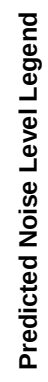


- Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase

Building
Barrier

Print Date: 04.05.11
Scale 1: 7222





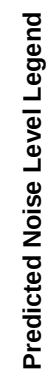
- Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase

Building
Barrier

Print Date: 04.05.11
Scale 1: 7222



An aerial photograph of a residential neighborhood. A wide, multi-lane road runs vertically through the center of the image. To the left of the road, there are several large, light-colored industrial or commercial buildings near the bottom, transitioning into a dense residential area with many small houses. To the right of the road, there is a large green field or park area near the bottom, followed by a residential area with houses. Several buildings are highlighted with colored outlines: a cluster of red-outlined buildings in the upper right, a cluster of magenta-outlined buildings in the middle right, and a few red-outlined buildings in the lower left. The map is overlaid with a grid of coordinates. The horizontal axis at the top and bottom ranges from 320600 to 321600. The vertical axis on the left and right ranges from 6242200 to 6242600.



- Acute only
Greater than 2dBA increase
Acute & greater than 2dBA increase

Building
Barrier

Print Date: 04.05.11
Scale 1: 7222



Predicted Yr2023 Night LAeq(9hrs) Levels: BR_KGR_N & BR_KGR_S

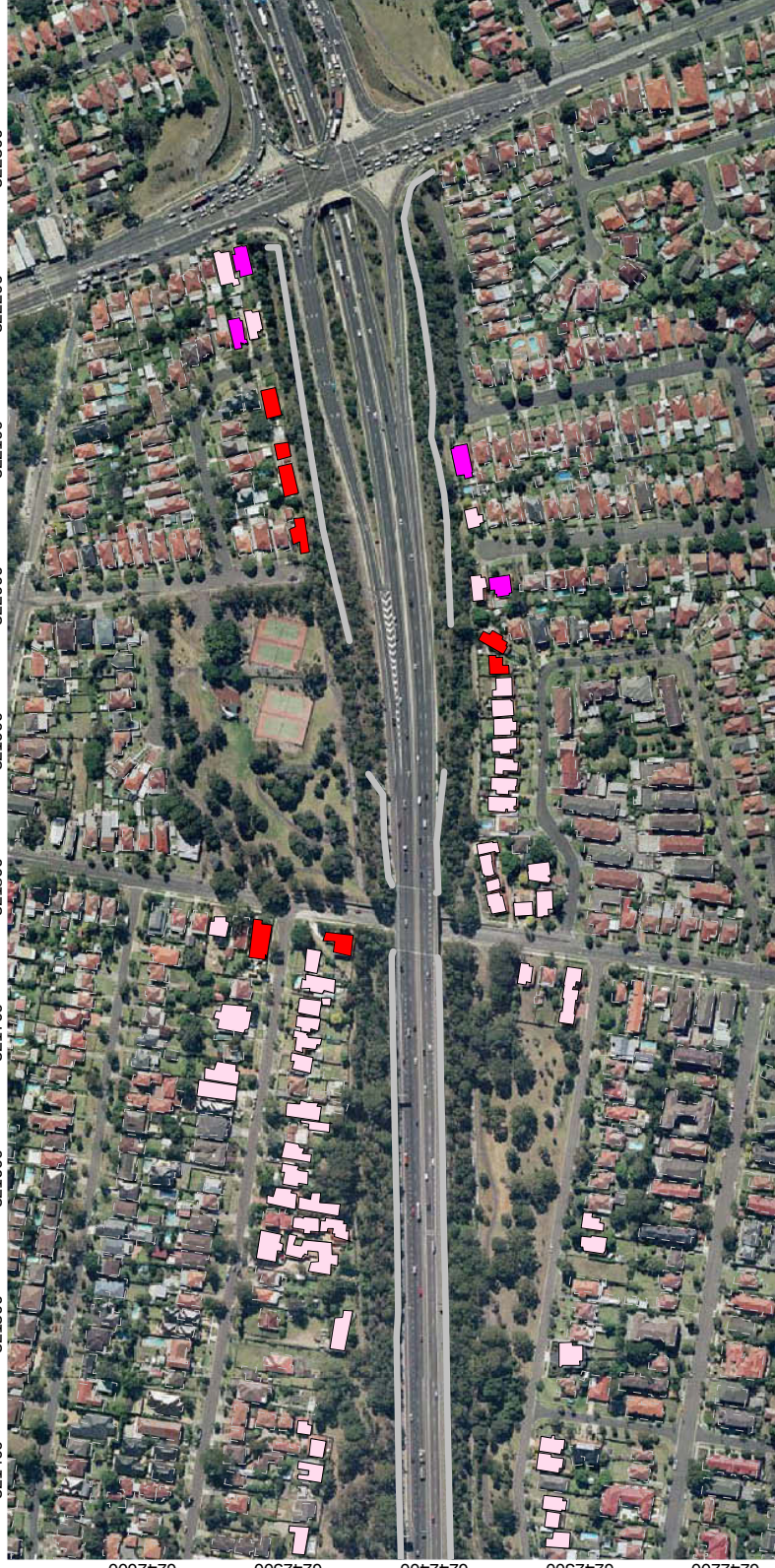
Predicted Noise Level Legend

- Acute only
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Building	Barrier
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Print Date: 04.05.11
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Barrier

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WILKINSON MURRAY

