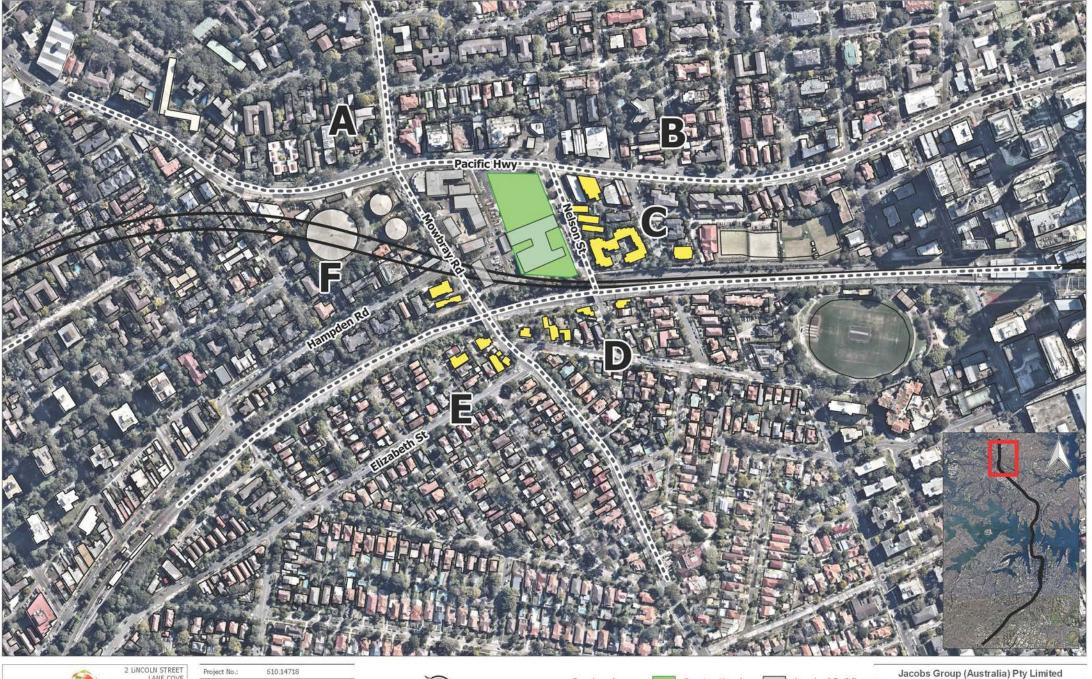
Appendix D4

Report 610.14718R1 Construction Noise Predictions Construction of Acoustic Sheds





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| Sheet Size: | @A4 |
| Projection: | GDA 1994 MGA Zone 56 |

--- Receiver Area

0 dB - 10 dB

150 m

Worst-case Exceedance of NML

Construction Area

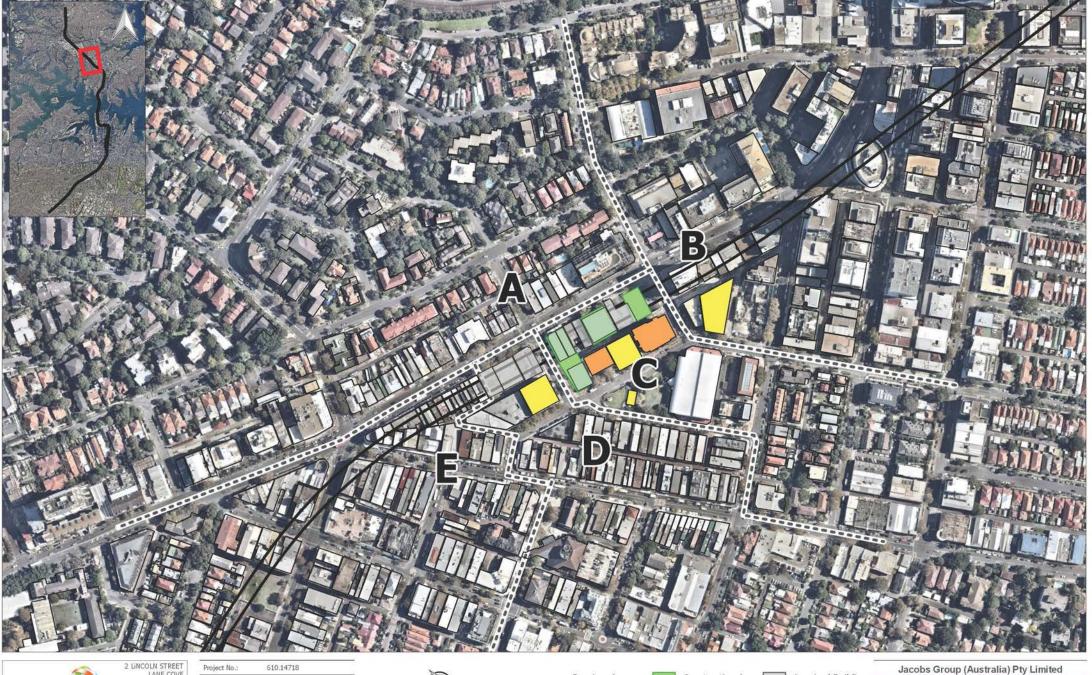
10 dB - 20 dB

> 20 dB

Acquired Building

Sydney Metro Chatswood to Sydenham

Construction Noise Predictions Worst-case NML Exceedance Construction of Acoustic Shed - Daytime





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| | | |

--- Receiver Area

Construction Area

Acquired Building

Worst-case Exceedance of NML

100 m

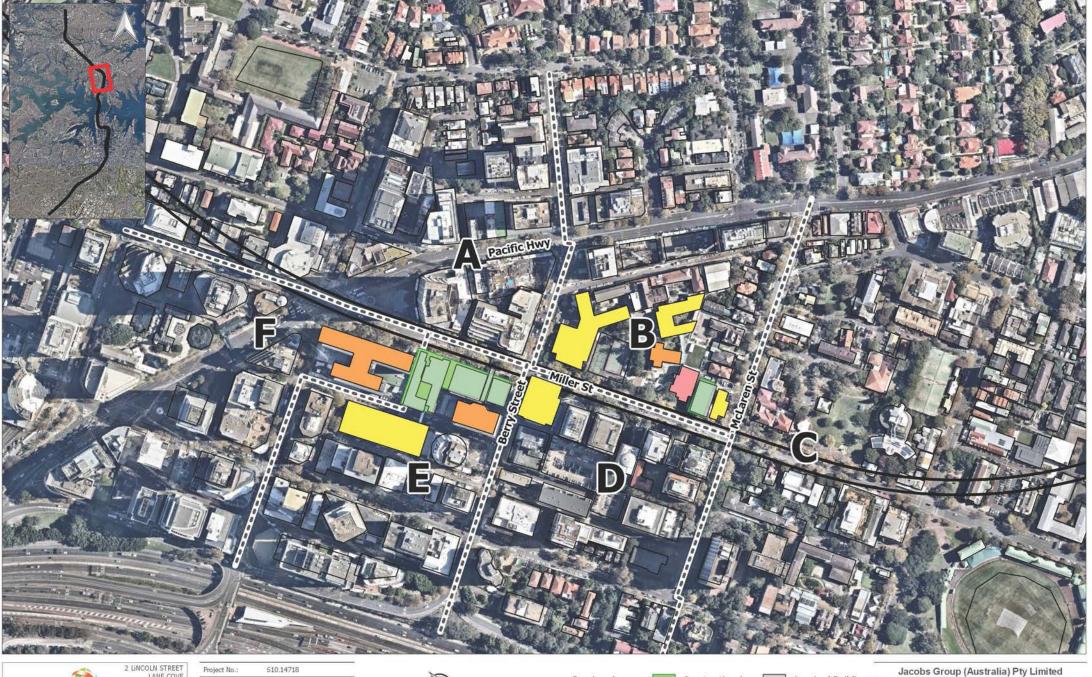
0 dB - 10 dB

10 dB - 20 dB

> 20 dB

Sydney Metro Chatswood to Sydenham

Construction Noise Predictions Worst-case NML Exceedance Construction of Acoustic Shed - Daytime



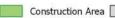


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--- Receiver Area



Acquired Building

Sydney Metro Chatswood to Sydenham

Construction Noise Predictions Worst-case NML Exceedance

Worst-case Exceedance of NML

0 dB - 10 dB

100 m

10 dB - 20 dB

> 20 dB

Construction of Acoustic Shed - Daytime





accuracy of such information.

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--- Receiver Area

Construction Area

Acquired Building

Sydney Metro Chatswood to Sydenham

Construction Noise Predictions Worst-case NML Exceedance

Worst-case Exceedance of NML

0 dB - 10 dB

100 m

10 dB - 20 dB

> 20 dB

Construction of Acoustic Shed - Daytime





accuracy of such information.

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--- Receiver Area



Acquired Building

Sydney Metro Chatswood to Sydenham

Construction Noise Predictions Worst-case NML Exceedance Construction of Acoustic Shed - Daytime

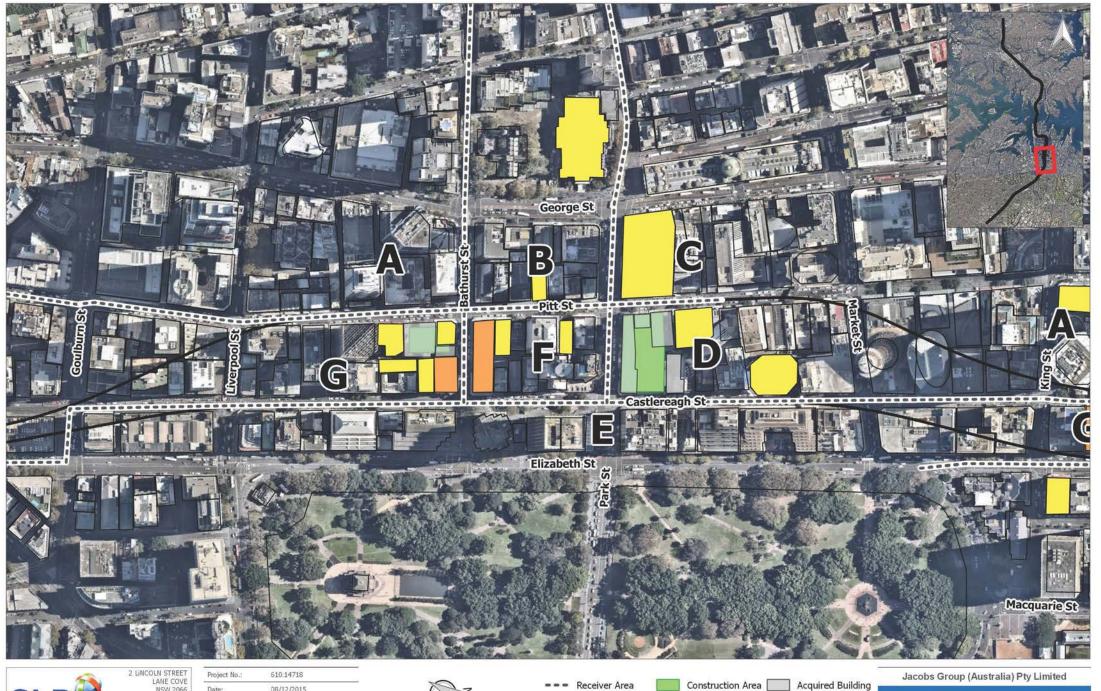
Worst-case Exceedance of NML



100 m

10 dB - 20 dB

> 20 dB





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50

--- Receiver Area

Worst-case Exceedance of NML

100 m

0 dB - 10 dB



10 dB - 20 dB

> 20 dB

Sydney Metro Chatswood to Sydenham

Construction Noise Predictions Worst-case NML Exceedance Construction of Acoustic Shed - Daytime





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--- Receiver Area

Worst-case Exceedance of NML

Construction Area

Acquired Building

Sydney Metro Chatswood to Sydenham

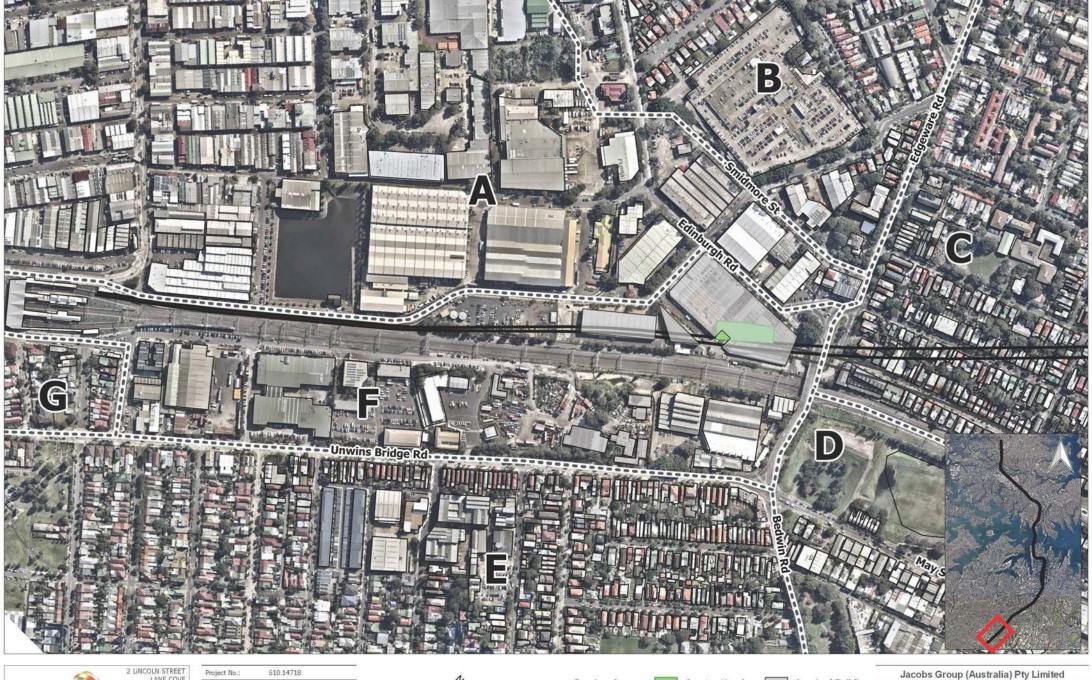
Construction Noise Predictions Worst-case NML Exceedance Construction of Acoustic Shed - Daytime

150 m

0 dB - 10 dB

10 dB - 20 dB

> 20 dB





accuracy of such information.

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--- Receiver Area

Construction Area

Acquired Building

Sydney Metro Chatswood to Sydenham

Construction Noise Predictions Worst-case NML Exceedance Construction of Acoustic Shed - Daytime

Worst-case Exceedance of NML

150 m 0 dB - 10 dB

10 dB - 20 dB

> 20 dB