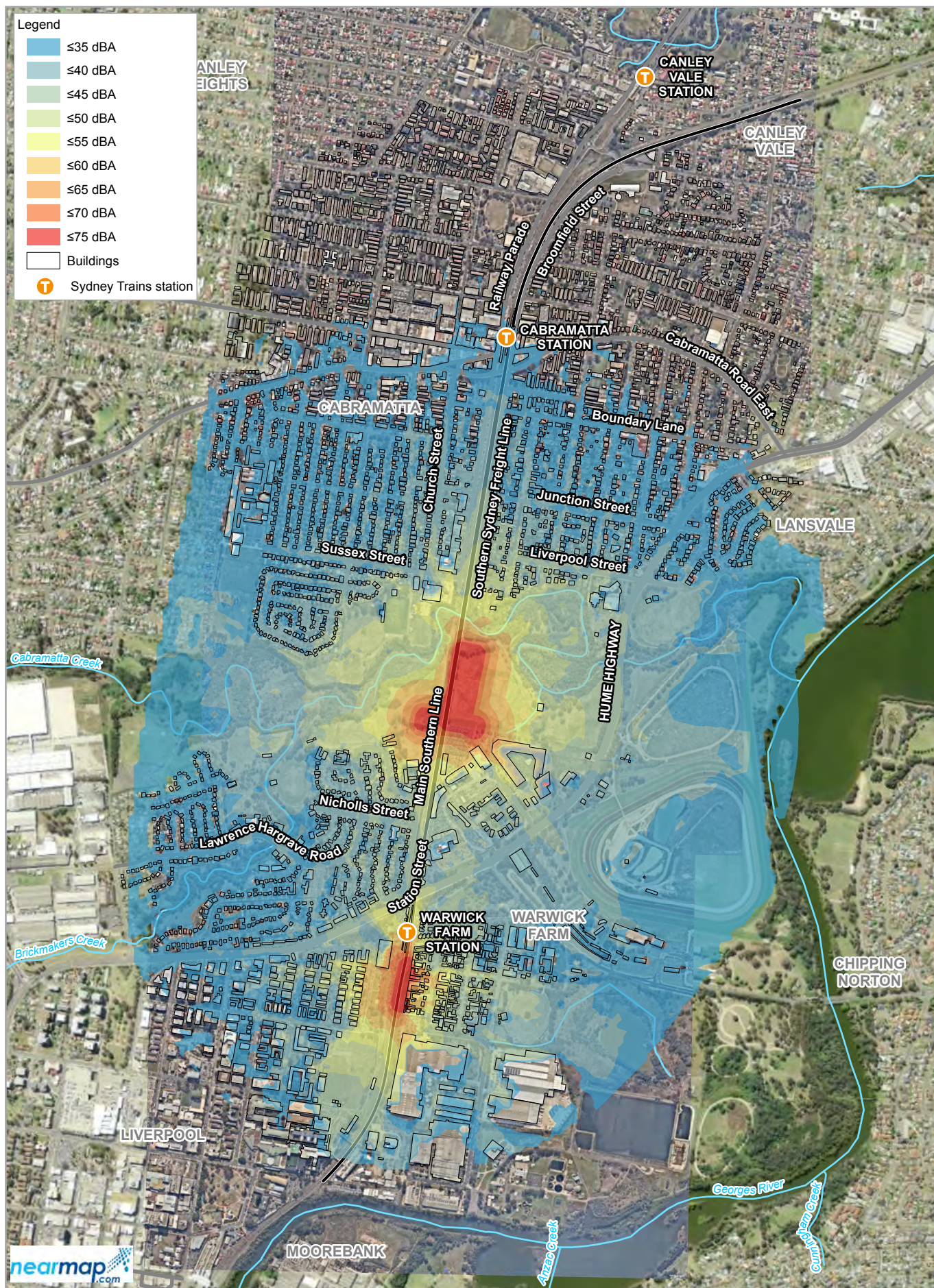
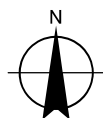


Appendix E – Construction noise contours



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Meters

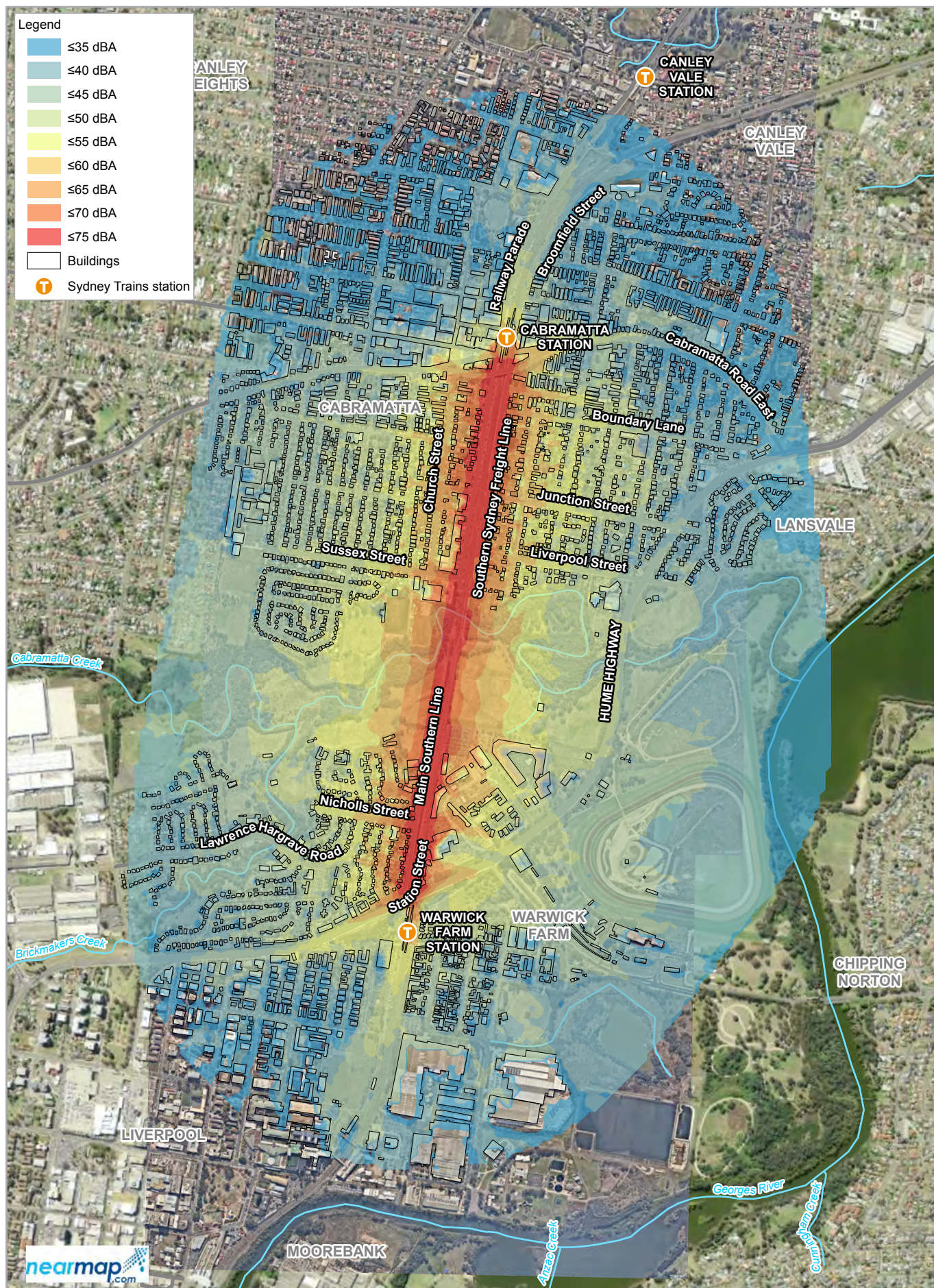
Map Projection: Transverse Mercator
Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 1
**Predicted construction
noise levels, dBA**

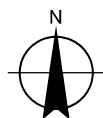
Project No. 22-19800
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Figure E-1



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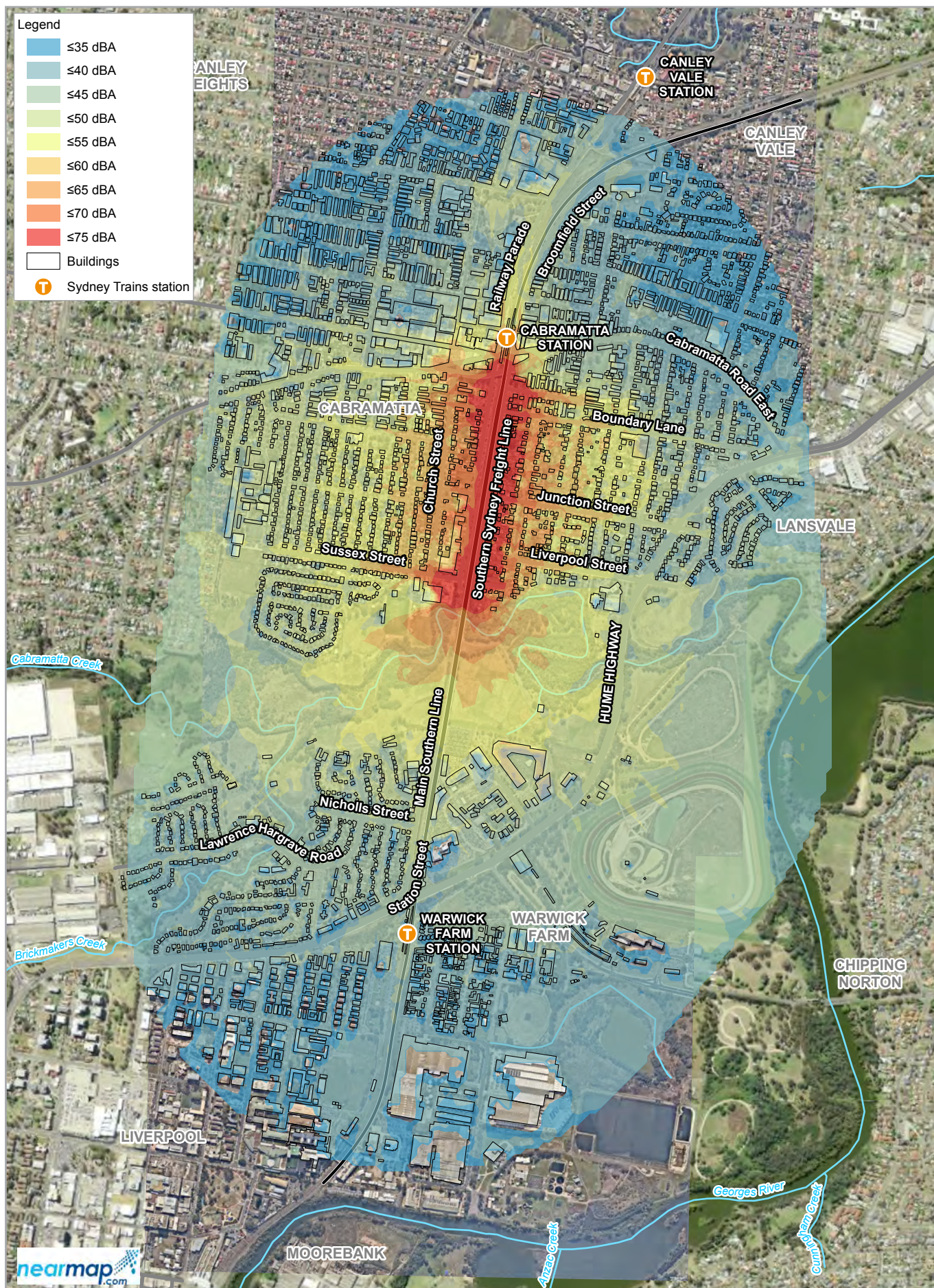
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Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 2
Predicted construction
noise levels, dBA

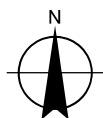
Project No. 22-19800
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Figure E-2



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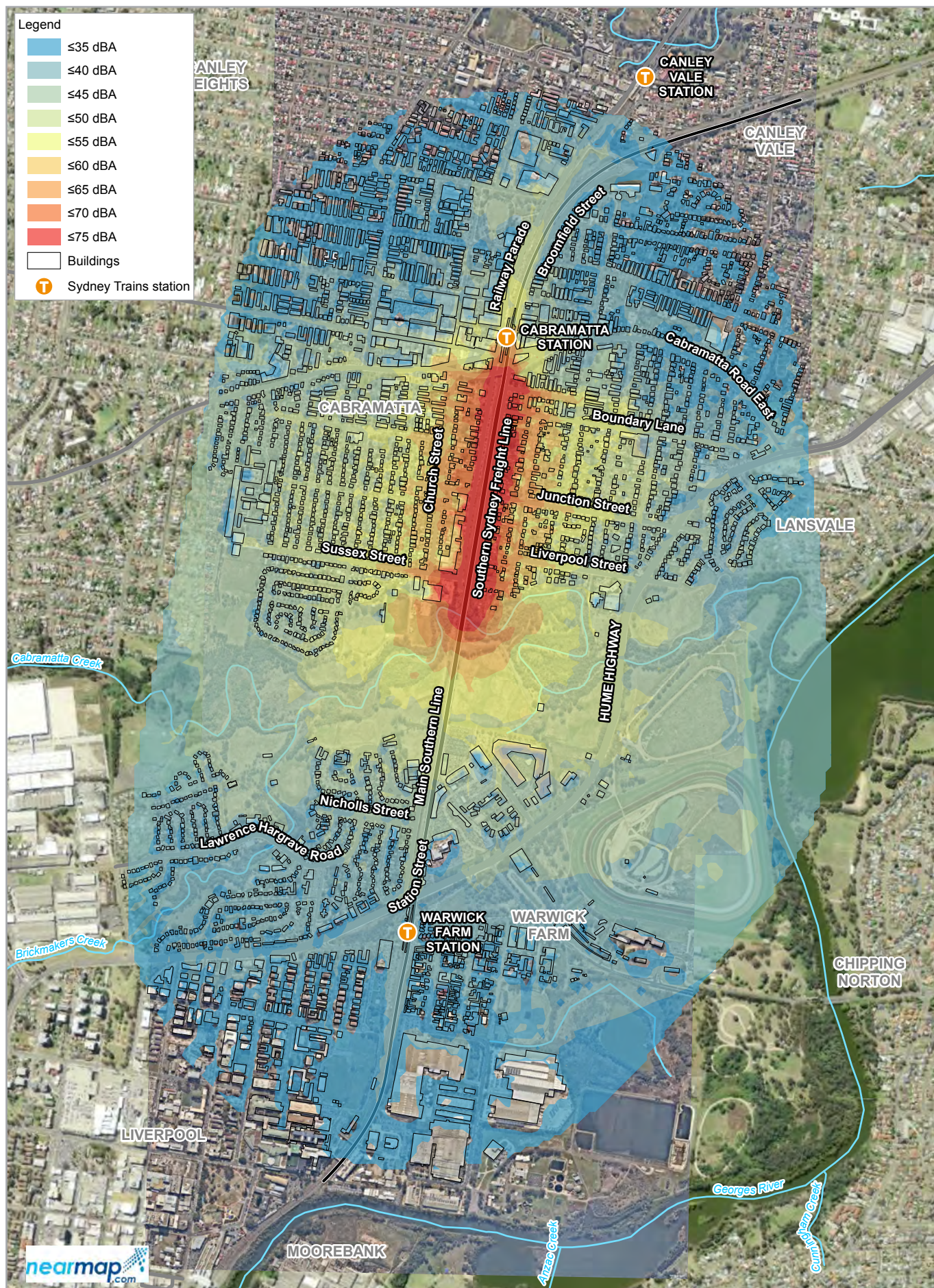
Map Projection: Transverse Mercator
Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 3
Predicted construction
noise levels, dBA

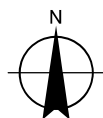
Project No. 22-19800
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Date 11/04/2019

Figure E-3



Paper Size ISO A4
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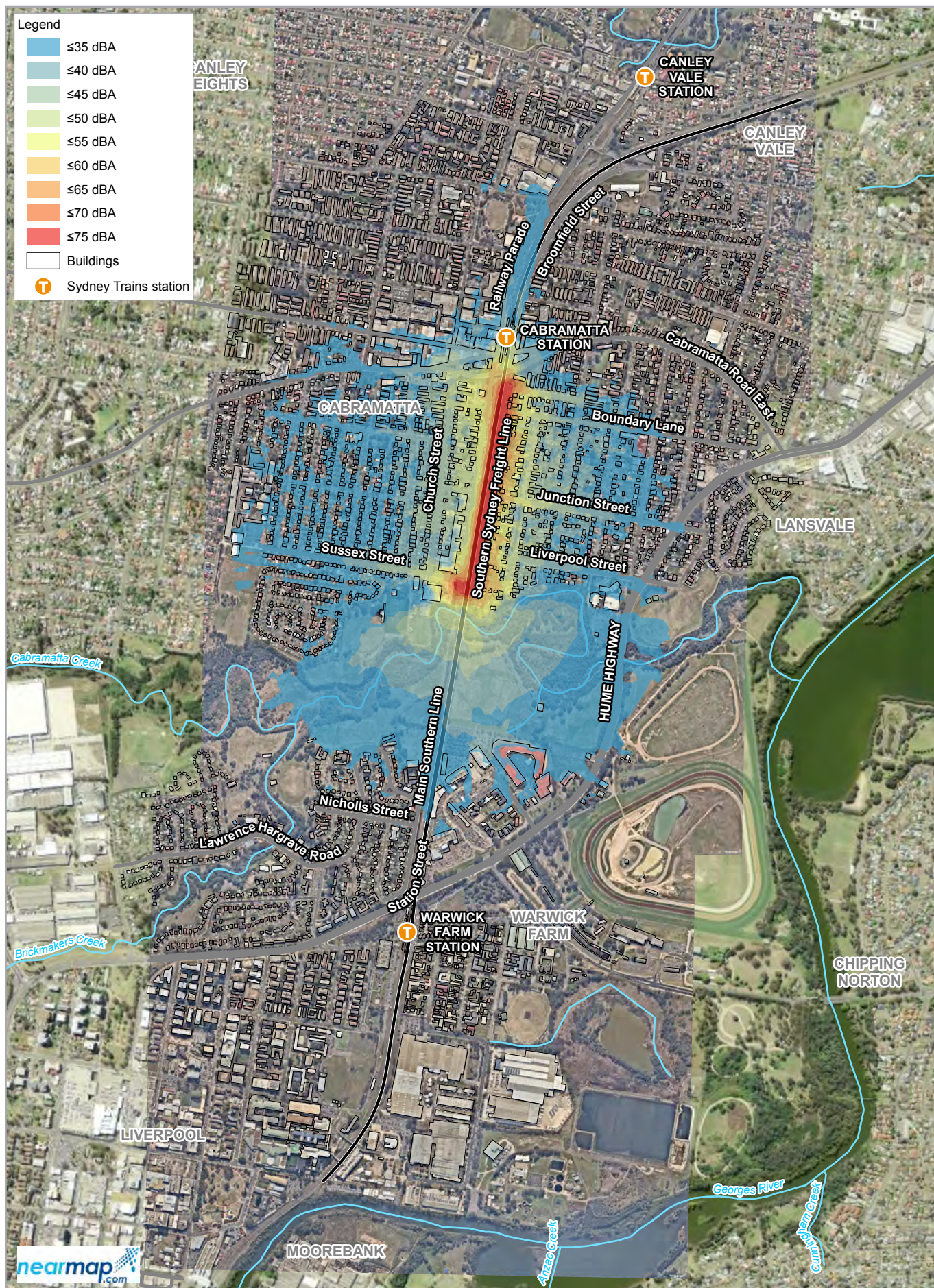
Map Projection: Transverse Mercator
Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 4
Predicted construction
noise levels, dBA

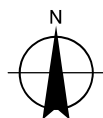
Project No. 22-19800
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Date 11/04/2019

Figure E-4



Paper Size ISO A4
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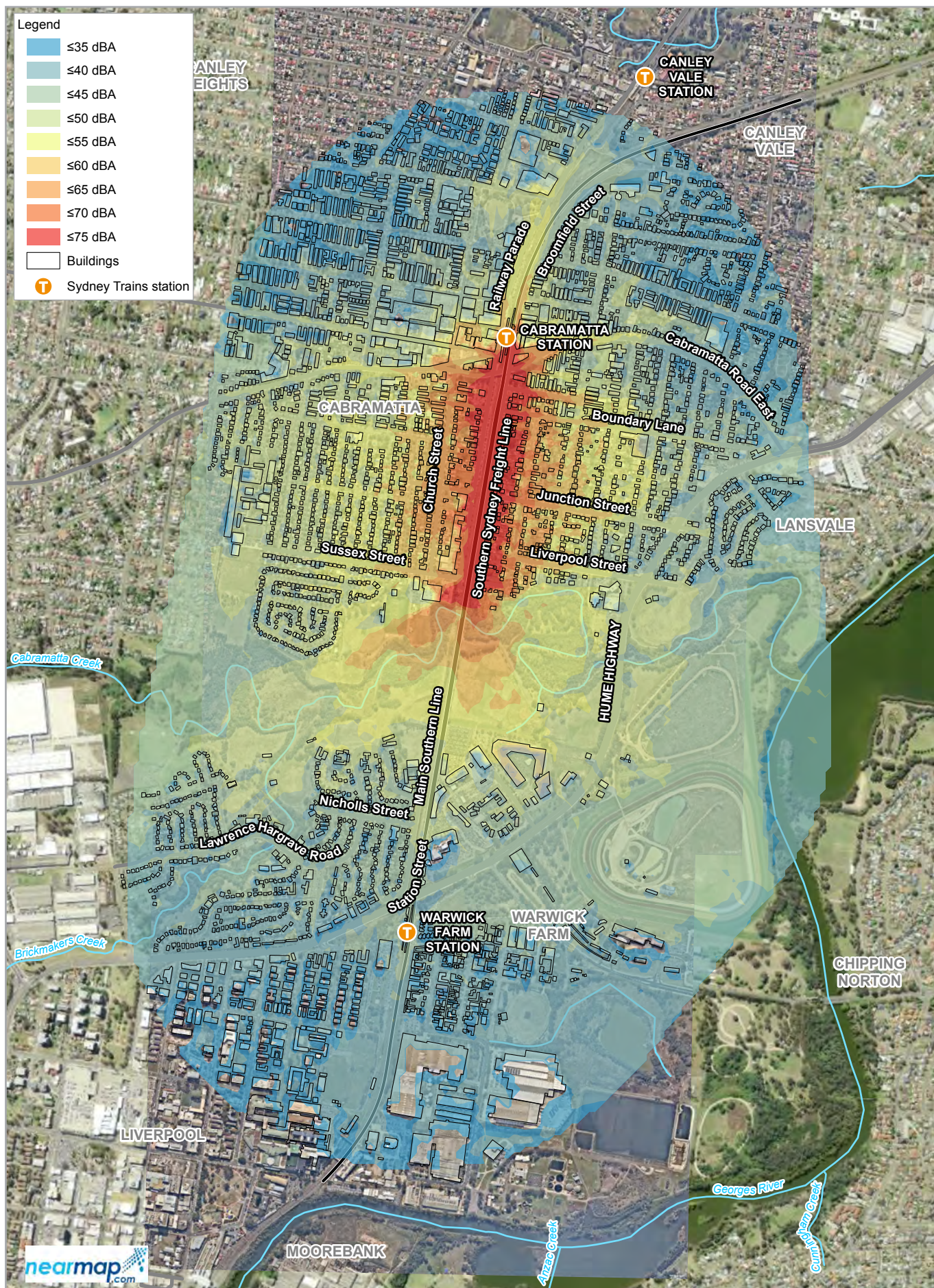
Map Projection: Transverse Mercator
Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 5
Predicted construction
noise levels, dBA

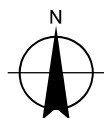
Project No. 22-19800
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Date 11/04/2019

Figure E-5



Paper Size ISO A4
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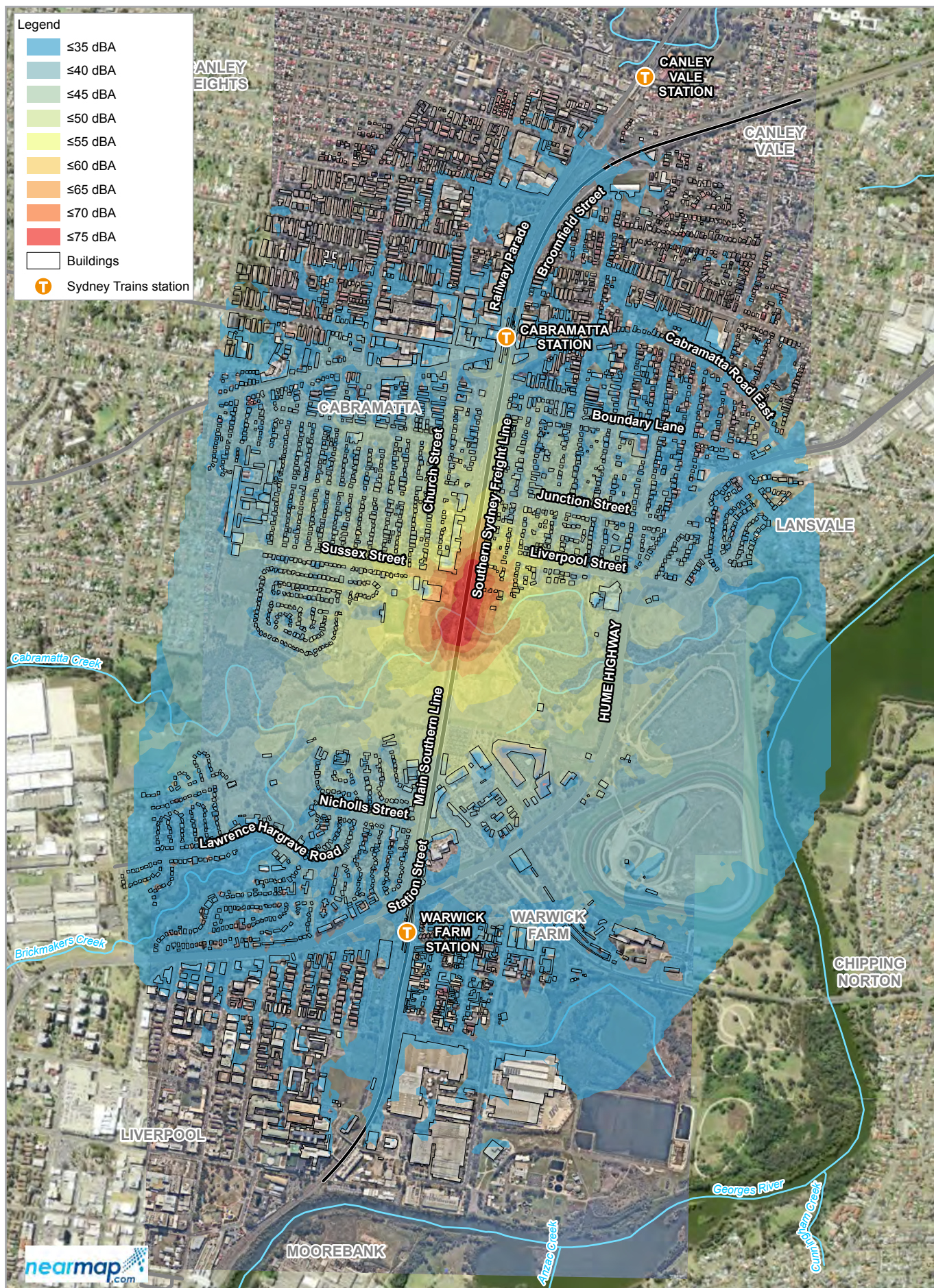
Map Projection: Transverse Mercator
Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 6
Predicted construction
noise levels, dBA

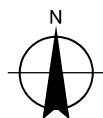
Project No. 22-19800
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Figure E-6



Paper Size ISO A4
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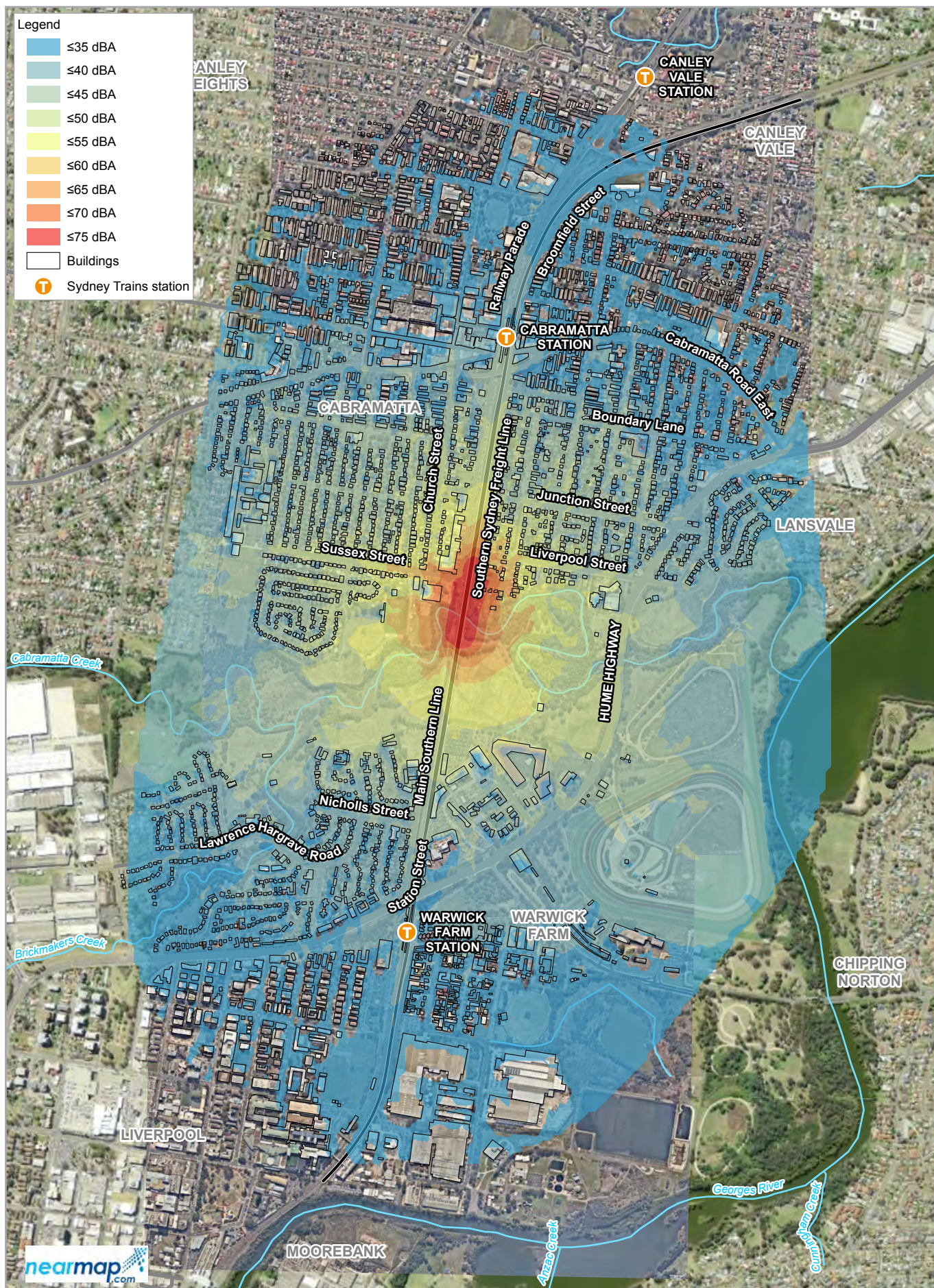
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Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 7
Predicted construction
noise levels, dBA

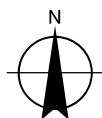
Project No. 22-19800
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Date 11/04/2019

Figure E-7



Paper Size ISO A4
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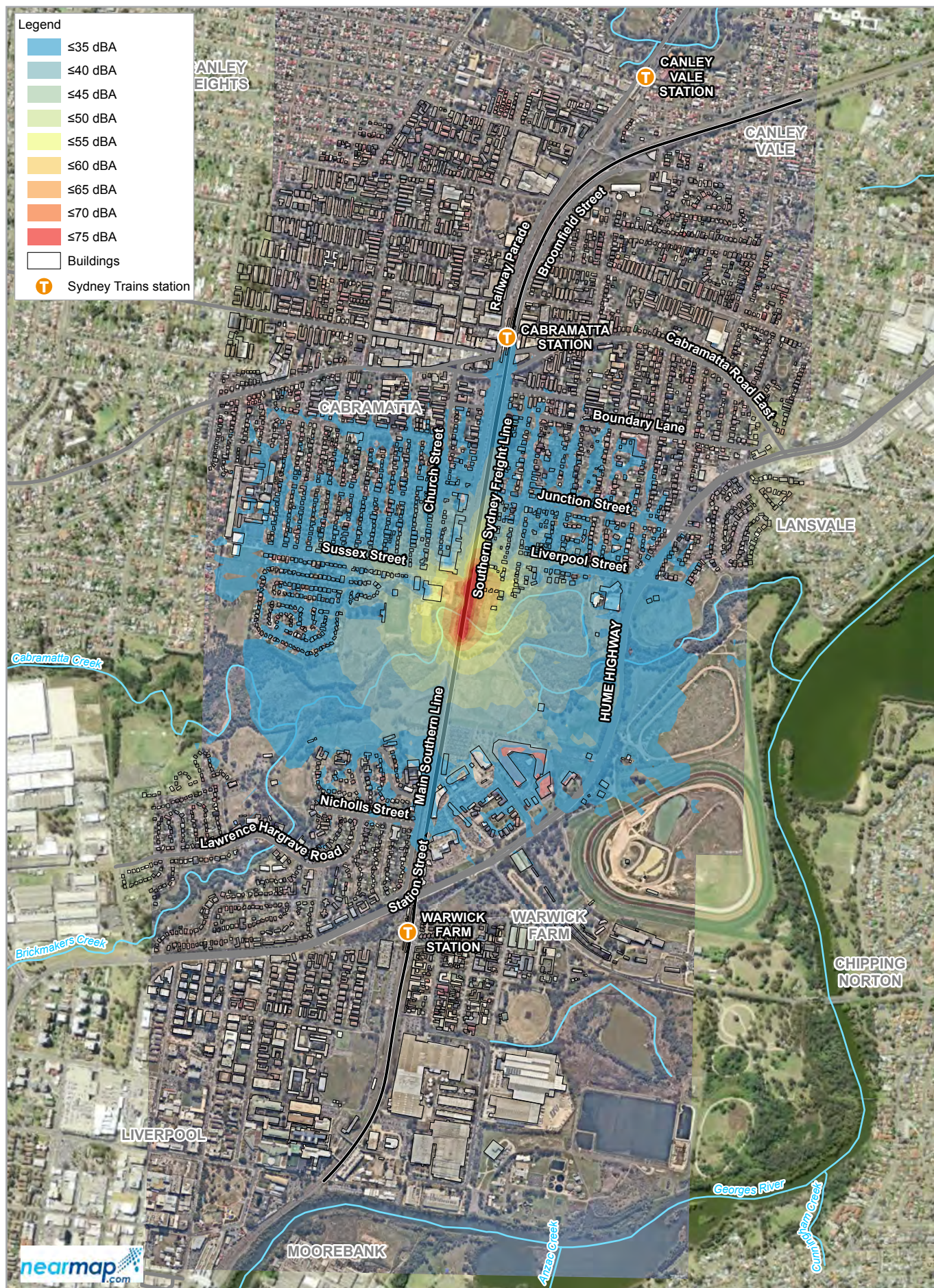
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Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 8
Predicted construction
noise levels, dBA

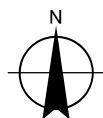
Project No. 22-19800
Revision No. 0
Date 11/04/2019

Figure E-8



Paper Size ISO A4
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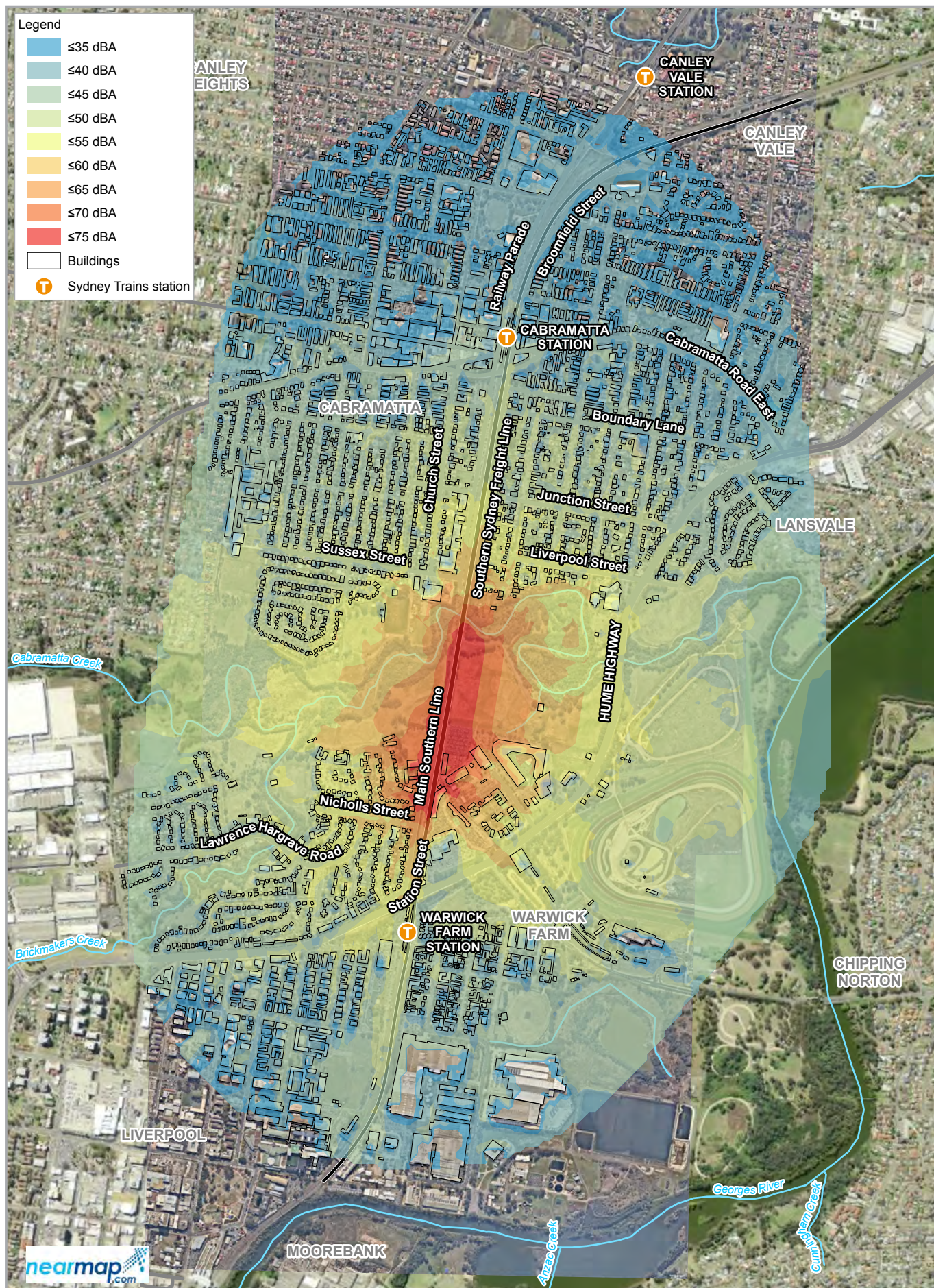
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Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 9
Predicted construction
noise levels, dBA

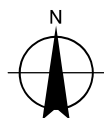
Project No. 22-19800
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Date 11/04/2019

Figure E-9



Paper Size ISO A4
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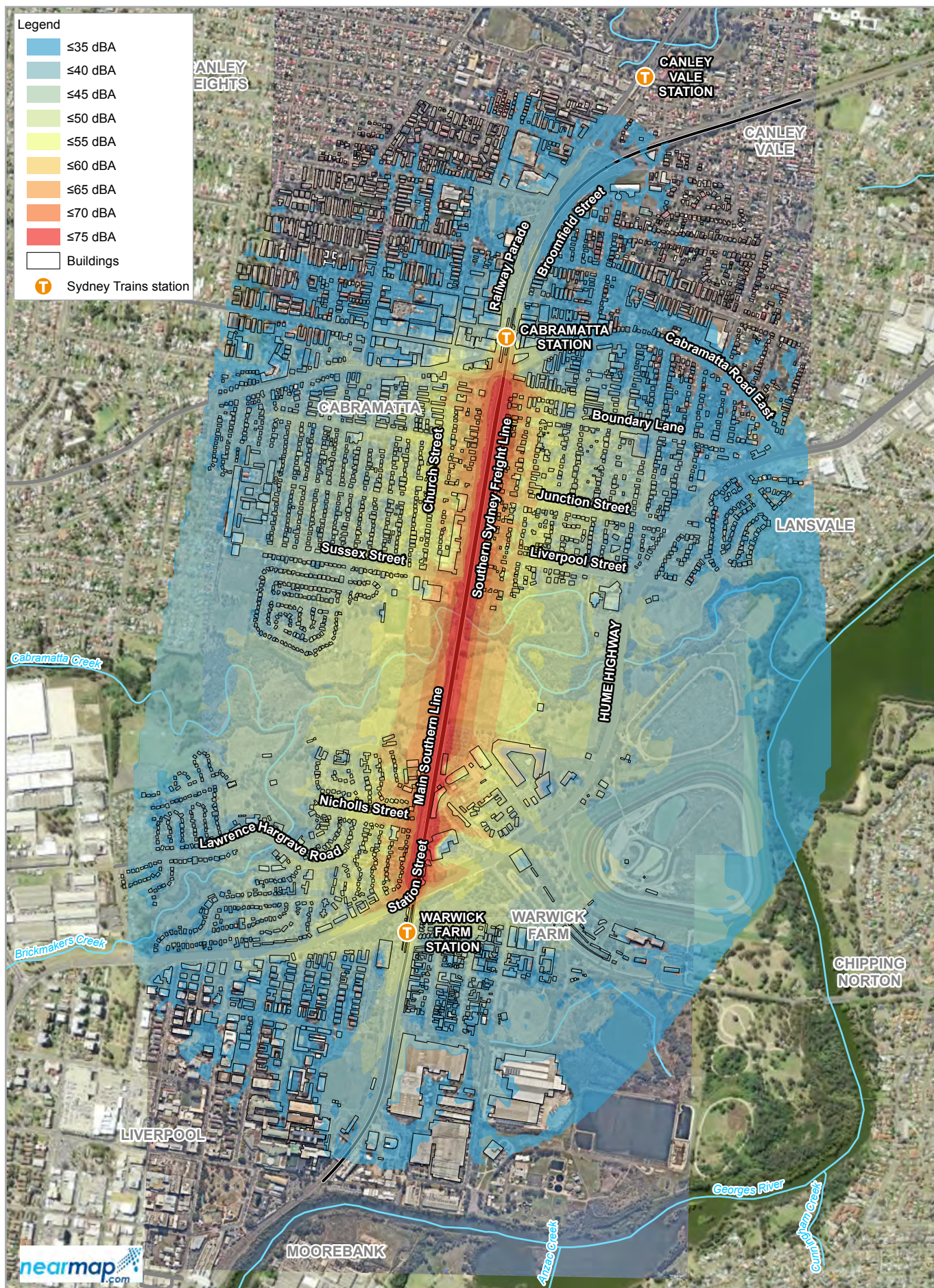
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Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 10
Predicted construction
noise levels, dBA

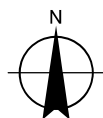
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Revision No. 0
Date 11/04/2019

Figure E-10



Paper Size ISO A4
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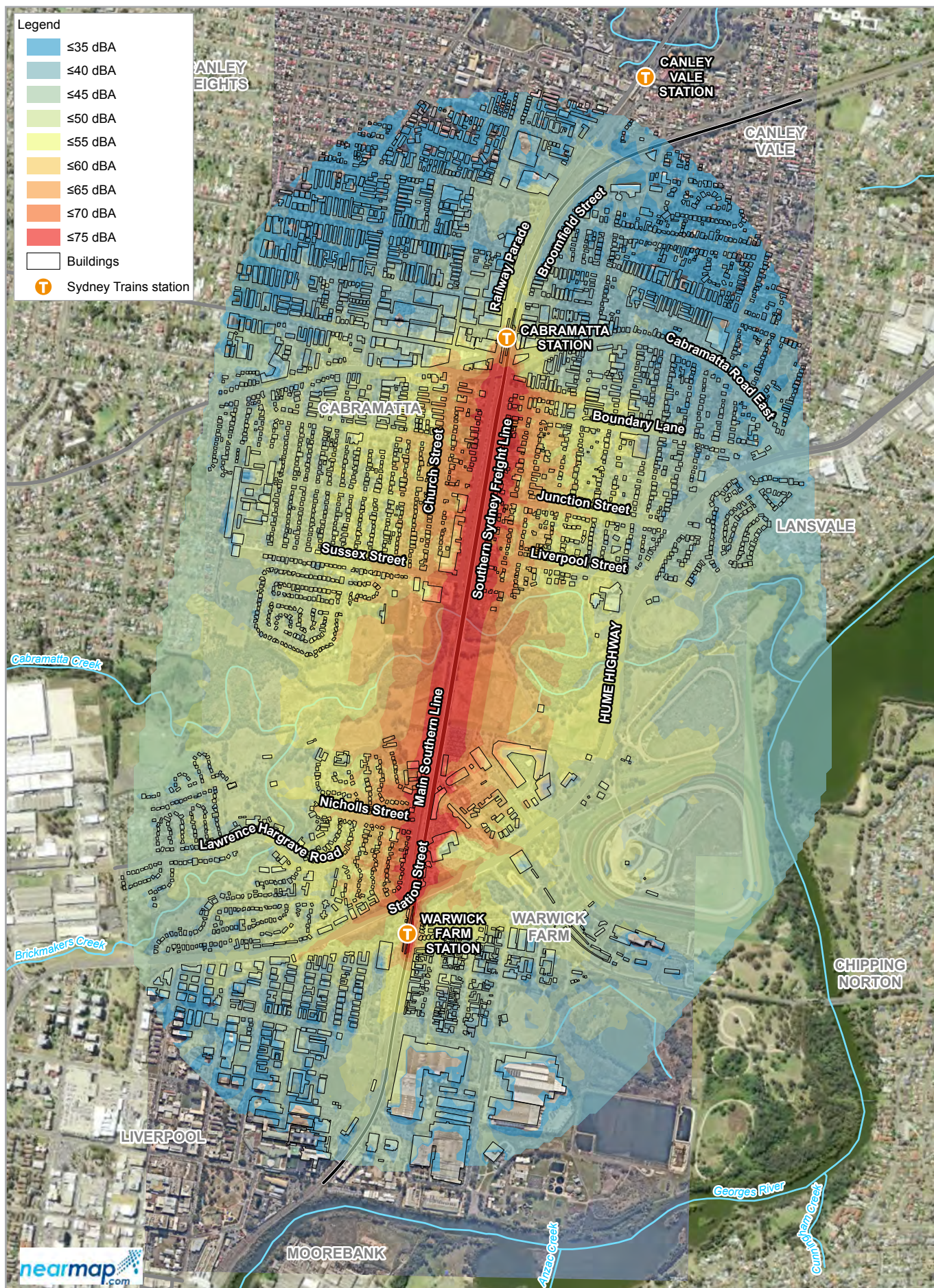
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Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 11
Predicted construction
noise levels, dBA

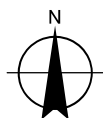
Project No. 22-19800
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Date 11/04/2019

Figure E-11



Paper Size ISO A4
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Meters

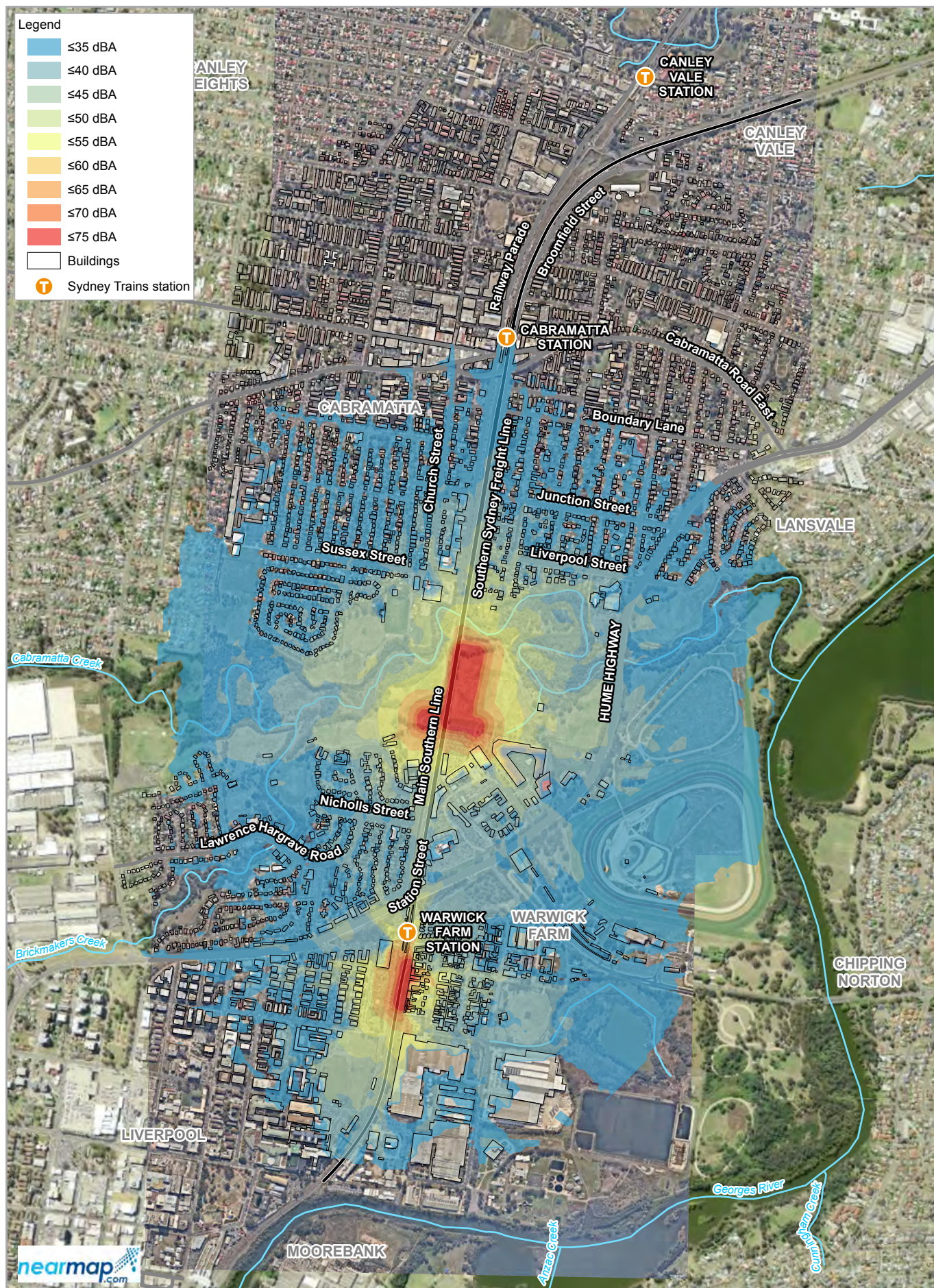
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Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 12
Predicted construction
noise levels, dBA

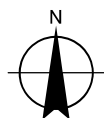
Project No. 22-19800
Revision No. 0
Date 11/04/2019

Figure E-12



Paper Size ISO A4
0 130 260 390 520
Meters

Map Projection: Transverse Mercator
Horizontal Datum: Australian 1966
Grid: AGD 1966 ISG 56 1



Australia Rail Track Corp Ltd
Cabramatta Rail Loop
Noise and Vibration Impact Assessment
Scenario 13
Predicted construction
noise levels, dBA

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Figure E-13