

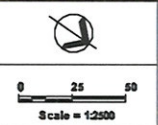
Night-time LAeq(9hour) Noise Contour Plots



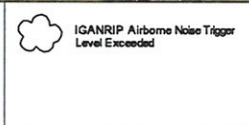
75 mm ON ORIGINAL

75
70
65
60
55
50
45
40
35
30
25
20
15
10
5
0

REV.	DATE	DESCRIPTION	PREPARED	CHECKED
1	17/11/19	General Noise	KL	AP



80 dBA LAeq(9hour)	60 dBA LAeq(9hour)
75 dBA LAeq(9hour)	55 dBA LAeq(9hour)
70 dBA LAeq(9hour)	50 dBA LAeq(9hour)
65 dBA LAeq(9hour)	45 dBA LAeq(9hour)



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FILE NAME
10-5050 Appendix I 2023 LAeq(9hr) 20080317.dwg

10-5050 Quakers Hill to Vineyard Appendix I - Noise Contour Plots Future Situation (Year 2023)	DRAWING NO. 11-5458R3-I-004	REVISION 1
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Night-time $L_{Aeq}(9\text{hour})$ Noise Contour Plots

75 mm ON ORIGINAL

1
2
3
4
5
6
7
8
9
10
15
20
25
30
35
40
45
50
55
60
65
70
75



1 17/12/19 General Issue REV. DATE PREPARED / ISSUE DESCRIPTION		PREPARED CHECKED	MSL AP	0 25 50 Scale = 1:2500	LEGEND: <table border="0"> <tr> <td>80 dBA $L_{Aeq}(9\text{hour})$</td> <td>60 dBA $L_{Aeq}(9\text{hour})$</td> </tr> <tr> <td>75 dBA $L_{Aeq}(9\text{hour})$</td> <td>55 dBA $L_{Aeq}(9\text{hour})$</td> </tr> <tr> <td>70 dBA $L_{Aeq}(9\text{hour})$</td> <td>50 dBA $L_{Aeq}(9\text{hour})$</td> </tr> <tr> <td>65 dBA $L_{Aeq}(9\text{hour})$</td> <td>45 dBA $L_{Aeq}(9\text{hour})$</td> </tr> </table>	80 dBA $L_{Aeq}(9\text{hour})$	60 dBA $L_{Aeq}(9\text{hour})$	75 dBA $L_{Aeq}(9\text{hour})$	55 dBA $L_{Aeq}(9\text{hour})$	70 dBA $L_{Aeq}(9\text{hour})$	50 dBA $L_{Aeq}(9\text{hour})$	65 dBA $L_{Aeq}(9\text{hour})$	45 dBA $L_{Aeq}(9\text{hour})$	IGANRIP Airborne Noise Trigger Level Exceeded	Heggles Pty Ltd 2 Lincoln Street Lane Cove NSW 2009 Australia PO Box 176 Lane Cove NSW 1506 Email address: sydney@heggles.com.au Telephone 02 9427 8100 Facsimile 02 9427 8200 FILE NAME 19-5059 Appendix I 2023 LAeq(9hr) 20090317.dwg	10-5050 Quakers Hill to Vineyard Appendix I - Noise Contour Plots Future Situation (Year 2023) DRAWING No. 11-5154R3-I-415 REVISION 1
80 dBA $L_{Aeq}(9\text{hour})$	60 dBA $L_{Aeq}(9\text{hour})$															
75 dBA $L_{Aeq}(9\text{hour})$	55 dBA $L_{Aeq}(9\text{hour})$															
70 dBA $L_{Aeq}(9\text{hour})$	50 dBA $L_{Aeq}(9\text{hour})$															
65 dBA $L_{Aeq}(9\text{hour})$	45 dBA $L_{Aeq}(9\text{hour})$															