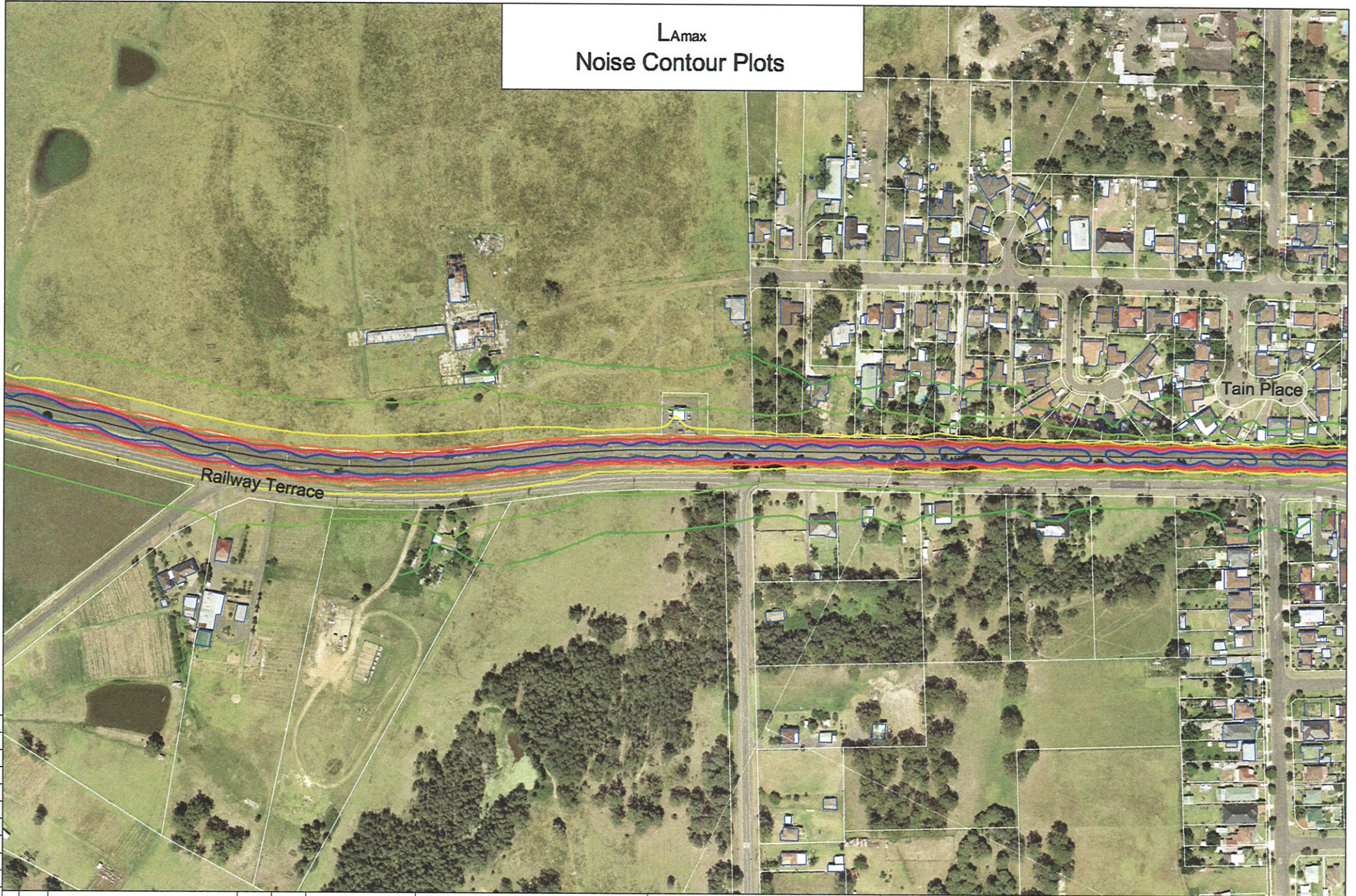


L_{Amax} Noise Contour Plots



70 mm ON ORIGINAL

						LEGEND:  105 dBA LAmax  100 dBA LAmax  95 dBA LAmax  90 dBA LAmax  85 dBA LAmax  80 dBA LAmax  75 dBA LAmax  70 dBA LAmax				 Heggles Pty Ltd 2 Lincoln Street Lane Cove NSW 2095 Australia PO Box 176 Lane Cove NSW 1595 Email address: sydney@heggles.com.au Telephone 02 9427 8100 Facsimile 02 9427 8200		10-5050 Quakers Hill to Vineyard Appendix G - Noise Contour Plots Existing Situation (Year 2007)	
				 0 25 50 Scale = 1:2500									

L_{Amax} Noise Contour Plots

75 mm ON ORIGINAL

3	11/13/09	General Issue	RL	AP
1	13/10/08	General Issue	ALM	AP
1	15/06/08	General Issue	ALM	AP
1	15/11/07	General Issue	ALM	AP
REV.	DATE	AMENDMENT / ISSUE DESCRIPTION	PREPARED	CHECKED
 Scale = 1:2500				
LEGEND: 105 dBA L _{Amax} 100 dBA L _{Amax} 95 dBA L _{Amax} 90 dBA L _{Amax}			85 dBA L _{Amax} 80 dBA L _{Amax} 75 dBA L _{Amax} 70 dBA L _{Amax}	
 Heggles Pty Ltd 2 Lincoln Street Lane Cove NSW 2095 Australia PO Box 176 Lane Cove NSW 1505 Email address: sydney@heggles.com.au Telephone 02 9427 8100 Facsimile 02 9427 8200			10-5050 Quakers Hill to Vineyard Appendix G - Noise Contour Plots Existing Situation (Year 2007)	
FILE NAME 10-5050 Appendix G 2007 L _{Amax} 20080217.dwg			DRAWING NO. 11-5151R3-G-015	
			REVISION 3	

