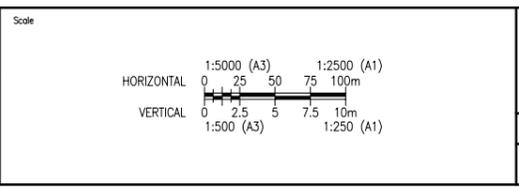


VERTICAL DETAILS	0.000%																	-2.900%																	-2.000%																																																																																																																						
	R=1724.154																	R=6666.988																																																																																																																																							
HORIZONTAL DETAILS	L=140.013																	L=40.000																	R=795.000																	L=40.000																	L=422.958																	L=100.000																	R=1225.000																	L=100.000																	L=422.617																
DESIGN LEVELS	11.500	11.500	11.500	11.036	10.485	9.907	8.747	7.585	4.685	1.785	-1.115	-3.493	-3.979	-5.621	-5.963	-7.964	-9.964	-11.964	-13.964	-15.031	-15.964	-17.031	-17.964	-19.964																																																																																																																																	
EXISTING LEVELS	11.661	12.375	12.814	13.353	13.581	14.132	14.459	13.462	13.599	17.021	19.000	15.283	14.218	13.000	13.000	13.000	14.138	14.590	14.000	14.000	14.000	14.000	13.919	6.292																																																																																																																																	
LEVEL DIFFERENCE	0.161	0.875	1.314	2.317	3.096	4.225	5.712	5.877	8.914	15.236	20.115	18.776	18.137	18.621	18.963	20.964	24.102	26.553	27.964	29.031	29.964	31.031	31.882	26.255																																																																																																																																	
CHAINAGES	0.000	100.000	140.013	180.013	200.000	219.940	259.940	300.000	400.000	500.000	600.000	662.898	700.000	782.898	800.000	900.000	1000.000	1100.000	1200.000	1253.393	1300.000	1353.393	1400.000	1500.000																																																																																																																																	

CONTROL LINE MCBA02 - UP CRR

**NOT FOR CONSTRUCTION**

This drawing is confidential and shall only be used for the purposes of this project.				
REVISIONS	No.	BY	DATE	DESCRIPTION
	C		13.05.11	UPDATED REFERENCE DESIGN



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Cad ref: J:\MegaProjects\60145303\5. CAD\5.3 Working\5.3.6 Reference Design\DWG\Drawings\CRR-GEN-R-1272.dwg  
 Last modified: 11 May 11 - 17:08

LEAD DESIGN CONSULTANT  
**AECOM**  
 AECOM Australia Pty Ltd A.B.N. 20 093 846 925  
 SUB-CONSULTANT



CROSS RIVER RAIL – DETAILED FEASIBILITY PHASE  
 ZONE 2000  
 UP CRR TRACK LONG SECTION  
 SHEET 3 OF 11

Status: REFERENCE DESIGN  
 Dwg No: CRR-GEN-R-1272  
 Rev: C