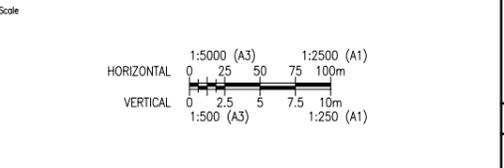


	DATUM3																																			
VERTICAL DETAILS	-0.700%      -1.000%      -0.500%      -1.372%      2.480%      3.000%      2.750%      -0.660% R=16673.980      R=16010.862      R=6879.873      R=2076.691      R=11525.971      R=19948.135      R=7038.852																																			
HORIZONTAL DETAILS	L=43.601      L=40.000      R=-405.000      L=40.000      L=239.522      L=40.000      R=204.000      L=40.000      L=213.342      L=40.000      R=160.000      L=40.000      L=98.478      L=40.000      R=300.000      L=40.000      L=43.829      L=60.000      R=40.000      L=60.000      L=24.849																																			
DESIGN LEVELS	14.360	14.008	13.612	13.448	12.448	12.398	12.001	11.718	11.217	10.764	10.714	10.464	9.746	9.549	9.197	8.776	6.804	6.310	6.399	6.755	7.870	8.896	9.306	11.791	12.251	12.907	13.726	14.507	14.558	15.101	15.472	15.473	15.454	15.103	15.074	
EXISTING LEVELS	14.000	13.307	13.254	13.211	8.897	8.826	8.000	8.000	10.290	14.000	14.000	11.199	11.000	10.734	9.000	7.214	6.000	6.000	6.000	6.000	6.000	6.000	5.932	5.953	5.962	5.969	5.972	5.954	5.910	5.909	6.000	6.000	6.000	6.000	6.098	6.215
LEVEL DIFFERENCE	-0.360	-0.702	-0.358	-0.237	-3.551	-3.572	-4.001	-3.718	-0.928	3.236	3.286	0.735	1.254	1.185	-0.197	-0.963	-0.804	-0.310	-0.399	-0.755	-1.870	-2.964	-3.353	-5.830	-6.283	-6.934	-7.772	-8.597	-8.649	-9.101	-9.472	-9.473	-9.454	-9.005	-8.860	
CHAINAGES	0.000	43.601	83.601	100.000	200.000	211.043	251.043	300.000	400.000	490.565	500.000	530.565	585.634	600.000	625.634	700.000	800.000	838.976	878.976	900.000	945.296	985.296	1000.000	1083.774	1100.000	1123.774	1156.904	1196.904	1200.000	1240.733	1300.000	1300.733	1335.613	1395.613	1400.000	

CONTROL LINE MCCA01 - DOWN 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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 Last modified: 11 May 11 - 17:07

LEAD DESIGN CONSULTANT  
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SUB-CONSULTANT



CROSS RIVER RAIL – DETAILED FEASIBILITY PHASE  
 ZONE 3000  
 DOWN CRR TRACK LONG SECTION  
 SHEET 10 OF 11

Status: REFERENCE DESIGN      Dwg No: CRR-GEN-R-1259      Rev: C