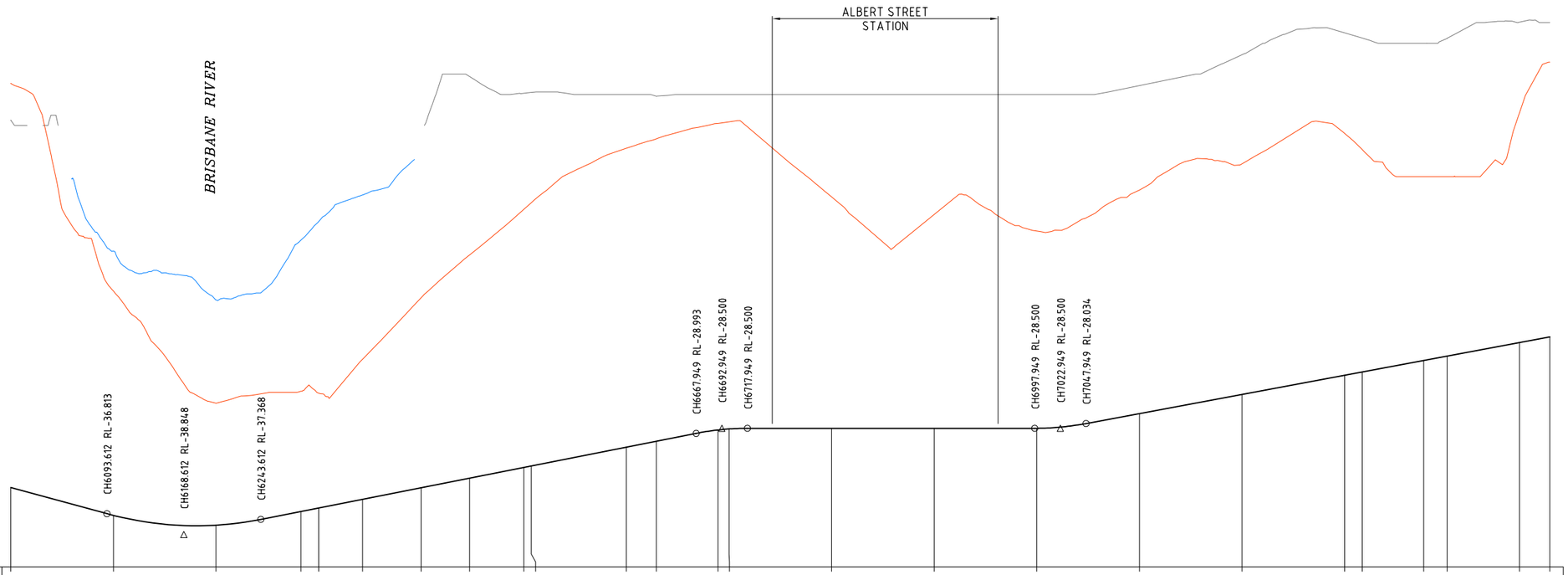

VERTICAL DETAILS	-2.713%		R=3200.558				1.974%				R=2533.522			0.000%		R=2680.594			1.865%			
HORIZONTAL DETAILS	R=-413.700			L=60.000	L=104.458		L=60.000	R=400.000		L=60.000				L=627.973					L=60.000	R=-413.700		L=60.000
DESIGN LEVELS	-34.273	-36.980	-37.931	-36.596	-36.255	-35.412	-34.281	-33.351	-32.308 -32.166		-30.334	-29.759	-28.664 -28.564	-28.500	-28.500	-28.499	-27.063	-25.198	-23.332 -23.013	-21.894	-21.467	-20.154	-19.602
EXISTING LEVELS	1.515							5.756	4.139 4.214		4.000	3.845	4.000 4.000	4.000	4.000	4.000	4.869	7.875	10.002 9.497	9.000	9.481	11.060	11.000
LEVEL DIFFERENCE	35.789							39.107	36.447 36.380		34.334	33.604	32.664 32.564	32.500	32.500	32.499	31.932	33.073	33.334 32.510	30.894	30.948	31.214	30.602
CHAINAGES	6000.000	6100.000	6200.000	6282.714	6300.000	6342.714	6400.000	6447.172	6500.000 6507.172		6600.000	6629.156	6689.156 6700.000	6800.000	6900.000	7000.000	7100.000	7200.000	7300.000 7317.129	7377.129	7400.000	7470.380	7500.000

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	APPD
C		13.05.11	UPDATED REFERENCE DESIGN	

Scale

HORIZONTAL 1:5000 (A3) 1:2500 (A1) 0 25 50 75 100m

VERTICAL 1:500 (A3) 1:250 (A1) 0 2.5 5 7.5 10m

DISCLAIMER:
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Last modified: 11 May 11 - 17:08

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SUB-CONSULTANT

CrossRiverRail
Queensland Government

CROSS RIVER RAIL - DETAILED FEASIBILITY PHASE

ZONE 2000
UP CRR TRACK LONG SECTION
SHEET 7 OF 11

Status: REFERENCE DESIGN
Drg No. CRR-GEN-R-1276
Rev. C