

PROPOSED ALIGNMENT CONTROL SHEET B-5301

PROJECT REFERENCE NO. B-5301	SHEET NO. RW02D-1
Location and Surveys	
DIVISION 2 LOCATION & SURVEYS	

REVISIONS

DESIGN ALIGNMENTS

TYPE	STATION	NORTH	EAST
POT	10+00.00	668323.2278	2533100.4548
PC	11+76.64	668172.6122	2533192.7379
PT	14+85.46	667927.6905	2533379.9555
PC	19+96.18	667555.9559	2533730.1667
PT	27+99.91	667039.0807	2534343.3448
PC	32+06.67	666814.2781	2534682.3359
PRC	35+73.89	666590.4252	2534973.0506
PT	40+31.02	666310.5111	2535334.0310
POT	43+66.58	666123.1635	2535612.4217

TYPE	STATION	NORTH	EAST
POT	10+00.00	667207.6080	2533601.0430
POT	19+93.83	667118.1609	2534590.8372

TYPE	STATION	NORTH	EAST
POT	10+00.00	666484.2489	2535098.4346
PC	10+26.74	666463.4297	2535081.6514
PT	10+99.34	666422.8967	2535022.6476
POT	13+62.16	666342.3427	2534772.4780

TYPE	STATION	NORTH	EAST
POT	10+00.00	668041.2655	2533283.1550
PC	10+26.89	668024.8628	2533261.8453
PT	10+64.65	667991.0309	2533256.3962
POT	11+12.61	667951.3240	2533283.2941

TYPE	STATION	NORTH	EAST
POT	10+00.00	667864.9287	2533708.1759
PC	10+25.95	667841.9452	2533696.1366
PT	11+40.72	667821.4623	2533597.8125
PC	13+99.03	667983.3842	2533396.5539
PT	14+54.64	667982.4787	2533345.3201
POT	14+65.64	667975.2851	2533336.9990

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
2. THE PROPOSED ALIGNMENT CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATINO REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

6/2/09
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