

PROPOSED ALIGNMENT CONTROL SHEET

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TYPE	STATION	NORTH	EAST
POT	529+00.00	766535.5727	1272194.5830
PC	559+09.57	768775.7302	1270184.8111
PT	565+67.91	769252.4438	1269730.9034
POT	572+14.15	769707.0415	1269271.5955

Y36

TYPE	STATION	NORTH	EAST
POT	10+00.00	767018.4570	1270479.2315
PC	12+38.00	767161.1897	1270669.6795
PT	15+30.08	767407.7249	1270810.7753
PC	16+10.61	767487.7478	1270819.7744
PT	18+65.26	767709.1555	1270933.8540
PC	20+71.91	767847.1545	1271087.6722
PRC	23+44.58	767805.3327	1271320.5959
PT	28+55.33	767463.5016	1271687.1313
POT	30+39.01	767389.5250	1271855.2560

Y37

TYPE	STATION	NORTH	EAST
POT	10+00.00	768496.1861	1270006.1810
PC	14+22.81	768299.9581	1270380.6953
PT	16+04.84	768321.1406	1270550.4443
POT	16+36.25	768342.1118	1270573.8347

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.

REVISIONS

6/2/99

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