PROPOSED ALIGNMENT CONTROL SHEET

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TYPE	STATION	NORTH	EAST
PC	148+88.75	899280.1389	1189807.7409
PT	153+75.27	899758.7522	1189880.9500
PC	157+67.37	900150.7844	1189873.7637
PCC	168+60.77	901136.0211	1190274.8796
PT	174+64.36	901480.9345	1190766.7656
POT	178+79.16	901659.0649	1191141.3678

Y4

TYPE	STATION	NORTH	EAST
POT	10+00.00	900968.7587	1190131.1620
PC	10+35.50	900947.8997	1190159.8874
PT	11+40.57	900854.1817	1190178.1315
PC	12+05.27	900799.2979	1190143.8595
PT	12+82.76	900724.8298	1190131.0195
POT	14+27.76	900583.2214	1190162.1973

Y5

TYPE	STATION	NORTH	EAST
POT	10+00.00	900840.2259	1188915.6575
PC	16+11.40	900938.7593	1189519.0695
PCC	17+07.48	900946.7271	1189614.7107
PCC	18+01.83	900930.1973	1189707.0799
PCC	18+98.12	900873.9052	1189783.7001
PT	19+48.93	900830.9392	1189810.6638
PC	20+86.96	900707.1819	1189871.7958
PT	21+58.69	900660.2439	1189923.7759
POT	21+95.89	900647.2447	1189958.6329

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

SYSTEM SELECTION