

PROPOSED ALIGNMENT CONTROL SHEET

L

TYPE	STATION	NORTH	EAST
POT	10+00.00	631847.2058	1514324.3970
PC	11+48.98	631851.8586	1514473.3028
PT	18+54.59	631951.1594	1515170.4451
PC	36+27.71	632392.8241	1516887.6803
PT	38+79.53	632442.0867	1517134.5063
PC	39+91.40	632457.9465	1517245.2437
PT	45+52.02	632603.9464	1517785.0912
POT	51+62.34	632833.7237	1518350.5002

Y2B

TYPE	STATION	NORTH	EAST
PC	10+00.00	631967.7926	1515474.8430
PT	13+36.05	631838.0149	1515757.8142
POT	17+48.54	631936.9032	1516158.2848

Y2C

TYPE	STATION	NORTH	EAST
POT	10+00.00	632296.3295	1517040.9123
PC	11+51.93	632355.1425	1517180.9974
PT	15+81.01	632186.9623	1517519.8794
POT	18+11.60	631963.6555	1517577.3684

Y1A

TYPE	STATION	NORTH	EAST
POT	10+00.00	632357.4137	1515437.3826
PC	15+94.10	632077.3135	1514913.4530
PT	19+51.99	631860.6525	1514630.5860

Y3

TYPE	STATION	NORTH	EAST
POT	10+00.00	631708.8321	1515372.0070
PC	10+16.92	631721.1225	1515383.6387
PT	11+02.55	631763.6422	1515456.6246
POT	13+09.72	631813.3065	1515657.7518

Y1B

TYPE	STATION	NORTH	EAST
PC	10+00.00	631863.8452	1514667.5062
PT	11+39.99	631727.3823	1514636.5896
POT	12+23.87	631646.7299	1514613.5622

Y4

TYPE	STATION	NORTH	EAST
POT	10+00.00	631862.8040	1514909.6040
PC	10+51.13	631858.8516	1514960.5858
PT	12+76.46	631809.0464	1515179.5150
PC	13+34.59	631788.0242	1515233.7145
PT	15+46.78	631674.4421	1515411.2874
POT	16+27.81	631618.1508	1515469.5597

Y2A

TYPE	STATION	NORTH	EAST
POT	10+00.00	632614.0566	1516202.5170
PC	12+38.13	632535.3796	1515977.7628
PRC	14+05.42	632484.7263	1515818.3424
PT	19+82.44	632083.1987	1515443.5756

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

6/2/09

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