

# PROPOSED ALIGNMENT CONTROL SHEET

## Y5

TYPE	STATION	NORTH	EAST
POT	10+00.00	407411.1929	2452565.3829
PC	11+81.06	407257.6659	2452661.3672
PT	12+65.42	407184.9208	2452704.0506
PC	13+67.02	407095.8736	2452752.9872
PT	14+51.73	407020.5243	2452791.6674

## Y6

TYPE	STATION	NORTH	EAST
POT	10+00.00	405229.9244	2454576.0728
POT	17+52.81	404839.3623	2453932.5047

### 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.