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PROJECT REFERENCE NO.	SHEET NO.
R-5730	RW2D-1
Location and Surveys	

PROPOSED ALIGNMENT CONTROL SHEET

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TYPE	STATION	NORTH	EAST
POT	10+00.00	867232.2904	1542543.3737
PC	13+82.16	866935.9186	1542784.6336
PT	24+30.24	866476.5664	1543692.7142
POT	29+87.80	866449.2109	1544249.6027

Y

TYPE	STATION	NORTH	EAST
POT	10+00.00	866500.7985	1542493.9924
PC	15+71.19	866491.3123	1543065.0986
PT	17+78.10	866586.2678	1543238.6302

Y1

TYPE	STATION	NORTH	EAST
POT	10+00.00	866478.9472	1543655.5523
PC	10+33.19	866445.8601	1543652.9371
PT	11+62.71	866316.4776	1543653.2061
PC	13+06.18	866173.5098	1543665.1042
PT	15+71.19	865908.9672	1543660.8118

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

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