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PROJECT REFERENCE NO.	SHEET NO.
B-5837	RW2D-1
Location and Surveys	

PROPOSED ALIGNMENT CONTROL SHEET

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TYPE	STATION	NORTH	EAST
POT	10+00.00	970845.5982	1540929.8956
PC	12+51.60	970691.9971	1540730.6197
PCC	13+85.72	970598.3967	1540635.0021
PT	17+61.38	970243.8828	1540571.5463
PC	23+37.59	969697.6123	1540754.8581
PRC	24+85.06	969566.4789	1540821.1961
PT	26+33.42	969442.1373	1540902.0755

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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