PROJECT REFERENCE NO.	SHEET NO.
B-6029	RW02D-1
Location and Surveys	

PROPOSED ALIGNMENT CONTROL SHEET

L

TYPE	STATION	NORTH	EAST
POT	10+00.00	556142.8532	725562.6257
PC	10+50.00	556192.5592	725557.2113
PCC	12+35.35	556375.9510	725530.5915
PRC	13+89.05	556525.8099	725496.6891
PT	14+71.62	556606.5925	725479.7924
PC	17+34.93	556867.0536	725441.1715
PT	20+08.03	557120.1173	725517.5916
PC	20+79.60	557173.2734	725565.5221
PT	22+01.98	557252.7872	725658.1113
PC	22+74.38	557292.5882	725718.5840
PT	24+34.87	557421.2616	725807.8633
POT	24+85.52	557470.6413	725819.1372

DR1

TYPE	STATION	NORTH	EAST
POT	10+00.00	556798.7484	725338.5166
PC	10+28.59	556825.7636	725347.8782
PT	10+48.92	556844.2500	725356.2670
PC	11+33.41	556917.6424	725398.1327
PT	11+66.87	556932.7188	725426.0705
POT	11+79.25	556931.9432	725438.4276

DR2

TYPE	STATION	NORTH	EAST
POT	10+00.00	556889.0014	725326.0422
PC	10+30.00	556907.0028	725350.0411
PT	11+02.46	556927.8928	725417.9330
POT	11+22.71	556926.9507	725438.1547

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

19-JUL-2021 16:58
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