PROJECT REFERENCE NO.	SHEET NO.
R-5817	1D-1
Location and Surveys	

PROPOSED ALIGNMENT CONTROL SHEET R-5817

PRELIMINARY

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TYPE	STATION	NORTH	EAST
POT	10+00.00	638608.2263	2174990.6396
PC	12+37.01	638548.3112	2175219.9515
PCC	13+47.10	638523.6479	2175327.2299
PCC	14+90.47	638505.3457	2175469.3139
PCC	19+62.57	638598.5320	2175926.6838
PCC	21+13.72	638672.3221	2176058.5207
PT	22+18.59	638730.2121	2176145.9617
POT	25+97.78	638947.7130	2176456.5709

Y1

TYPE	STATION	NORTH	EAST
POT	10+00.00	638197.0198	2175482.4603
PC	12+50.40	638366.3091	2175666.9663
PT	14+05.66	638507.6134	2175712.3642
POT	14+21.36	638522.9848	2175709.1416

NOTES:

1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

REVISIONS

6/2/99

27-FEB-2018 09:43
r5817_sht1d_design
faith.johnke