PROJECT REFERENCE NO.	SHEET NO.
17BP.1.R187	RW02D-1
Location and Surveys	

PROPOSED ALIGNMENT CONTROL SHEET

POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	792202.139	2815131.489							
LINE			N 19°58'51.9" E	535.24					
PC	792705.161	2815314.386							
CURVE			N 21°49'06.3" E	137.79	03°40'28.8"(RT)	02°39'59.4"	137.81	68.93	2148.73
PT	792833.076	2815365.596							
LINE			N 23°39'20.7" E	93.88					
PC	792919.068	2815403.264							
CURVE			N 09°27'38.2" E	208.15	28°23'25.1"(LT)	13°30'00.4"	210.30	107.35	424.41
PT	793124.389	2815437.478							
LINE			N 04°44'04.4" W	126.54					
PC	793250.497	2815427.034							
CURVE			N 09°27'07.0" W	157.07	09°26'05.2"(LT)	06°00'00.0"	157.25	78.80	954.93
PT	793405.434	2815401.240							
LINE			N 14°10'09.6" W	31.57					
PC	793436.043	2815393.512							
CURVE			N 11°40'07.6" W	124.99	05°00'04.1"(RT)	04°00'00.0"	125.03	62.55	1432.39
PCC	793558.448	2815368.233							
CURVE			N 08°05'01.5" W	107.04	02°10'08.2"(RT)	02°01'34.2"	107.05	53.53	2827.79
PT	793664.425	2815353.181							
LINE			N 06°59'58.9" W	334.78					
POT	793996.713	2815312.382							

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.

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