

PROPOSED ALIGNMENT CONTROL SHEET

6/2/09

REVISIONS

19 FEB 2009 14:07
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 RW02D-1 AT LS-308115

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TYPE	STATION	NORTH	EAST
POT	10+00.00	877276.0337	1467459.4796
PC	10+21.46	877294.7483	1467469.9717
PCC	11+32.10	877376.3614	1467543.3434
PT	12+10.05	877416.3489	1467610.1612
PC	13+76.29	877490.3519	1467759.0270
PT	14+39.00	877518.4687	1467815.0767
POT	22+10.08	877866.7074	1468503.0425

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