

DocuSigned by:
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REVISIONS

PROPOSED ALIGNMENT CONTROL SHEET

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TYPE	STATION	NORTH	EAST
POT	10+00.00	658161.0575	937548.8515
PC	19+13.41	658293.4743	936645.0915
PT	23+83.47	658160.9906	936209.8361
PC	27+48.06	657916.1162	935939.7215
PRC	31+18.66	657595.1071	935769.8526
PT	34+16.96	657326.1404	935650.0997
PC	34+62.71	657291.1065	935620.6679
PRC	38+46.87	657107.0413	935292.9188
PT	40+87.97	657018.9299	935070.7059
PC	42+84.82	656907.1829	934908.6448
PT	45+40.39	656884.5814	934665.1110
POT	48+83.84	657024.1840	934351.3109

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.

PROJECT REFERENCE NO.
HE-0001B

SHEET NO.
RW02D-1

Location and Surveys



SE FIRM LICENSE # C-3097
1115 FAYTON AVENUE
Asheville, NC 28806
828-333-3706

PROJECT SURVEYOR


DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED