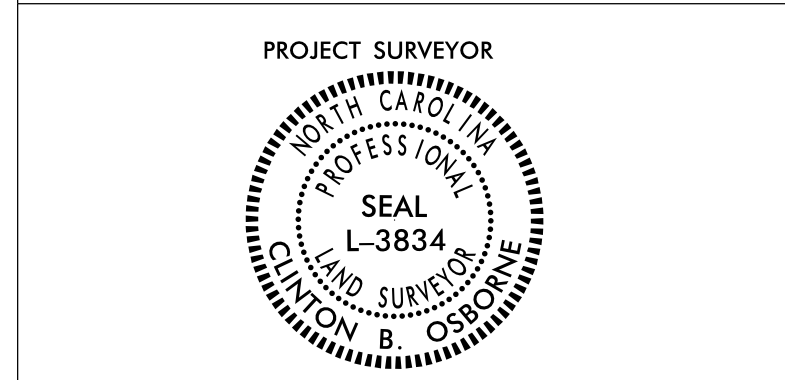


PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
BP7.R001	RW02D-1

Location and Surveys



DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

I, Clinton B. Osborne, PLS, certify that the data compiled came from available surveys/mapping performed by others and provided to me by NCDOT and do not certify to the accuracy or quality of the individual data sources.

This 6th day of February, 2026.

DocuSigned by:
Clinton B. Osborne
0A6FF6B085F6449B

Professional Land Surveyor L-3834

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TYPE	STATION	NORTH	EAST
PC	10+00.00	913609.2094	1807520.6155
PT	14+00.00	913931.5981	1807752.4449
PC	15+96.29	914111.2834	1807831.4458
PT	19+79.91	914485.1096	1807901.0007
PC	23+37.93	914842.7473	1807884.4275
PT	28+77.16	915378.0923	1807823.2889
POT	32+50.00	915744.8310	1807756.1308

Y

TYPE	STATION	NORTH	EAST
POT	10+00.00	913770.7924	1807036.2522
POT	42+50.00	916172.8069	1809225.5047

RPA

TYPE	STATION	NORTH	EAST
POT	10+00.00	914774.1127	1807649.6349
PC	12+48.21	915009.7093	1807727.7498
PT	14+01.95	915101.3797	1807840.8250
POT	14+25.00	915103.9520	1807863.7319

RPD

TYPE	STATION	NORTH	EAST
POT	10+00.00	915284.2190	1808236.3553
PC	11+59.03	915184.7846	1808112.2501
PT	13+50.67	915112.2468	1807937.5993
POT	14+25.00	915103.9520	1807863.7319

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.