

6/2/99

REVISIONS

24 APR 2025 15:18
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AL CARPENTER-1
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ven\external\exports\250424\p5707_ls_rw02d-1_250424.dgn

PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO.
P-5707

SHEET NO.
RW02D-1

Location and Surveys



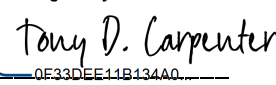
801 JONES FRANKLIN ROAD, SUITE 300
RALEIGH, NC 27608
LIC#06E-NO. 1-58072
www.stantec.com



DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, Tony D. Carpenter, 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 24th day of April, 2025.

Signed by:

Professional Land Surveyor L-4609

L			
TYPE	STATION	NORTH	EAST
POT	10+00.00	802329.3011	2140017.9768
PC	35+26.04	801149.7604	2142251.7123
PT	41+69.70	801028.7382	2142874.4915
POT	52+75.00	801141.2536	2143974.0515

DR1			
TYPE	STATION	NORTH	EAST
POT	10+00.00	801034.4347	2142605.5347
PC	10+36.45	801070.5092	2142610.7777
PT	11+39.97	801148.6325	2142557.8902
PC	11+92.71	801160.9758	2142506.6212
PT	13+02.42	801245.1770	2142454.8934
POT	13+50.00	801291.4760	2142465.8684

DRY5			
TYPE	STATION	NORTH	EAST
POT	10+00.00	800552.1024	2142417.7212
PC	10+57.80	800609.7066	2142412.9989
PT	12+93.34	800781.1205	2142272.7470
PC	13+39.72	800793.9873	2142228.1869
PT	13+90.54	800816.0091	2142182.6566

DRY5A			
TYPE	STATION	NORTH	EAST
PC	10+00.00	800811.7093	2143363.3674
PT	10+82.30	800891.1370	2143382.5863
POT	11+27.64	800936.4527	2143384.0213

Y2			
TYPE	STATION	NORTH	EAST
POT	10+00.00	801929.6298	2140774.8476
PC	11+72.52	802077.0597	2140864.4521
PT	14+79.51	802218.8069	2141121.2457
POT	16+42.09	802216.2153	2141283.8112

Y3			
TYPE	STATION	NORTH	EAST
POT	10+00.00	801351.5942	2140904.5508
PC	11+17.14	801392.7291	2141014.2285
PT	13+38.60	801535.8741	2141176.8236
POT	14+99.09	801677.7879	2141251.7691

Y5			
TYPE	STATION	NORTH	EAST
PC	10+00.00	800379.0111	2142288.6498
PCC	11+38.20	800517.0434	2142295.1153
PT	13+83.41	800664.7043	2142460.7611
PC	16+97.19	800652.7154	2142774.3119
PRC	19+52.85	800764.1924	2142992.0992
PT	23+49.11	800938.1859	2143329.2899
PC	25+86.68	800930.6664	2143566.7460
PT	27+59.89	801043.5425	2143669.0721
POT	28+26.07	801109.1703	2143660.5172

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.