

REVISIONS

PROPOSED ALIGNMENT CONTROL SHEET

L			
TYPE	STATION	NORTH	EAST
POT	10+00.00	899115.7658	1618059.7979
PC	19+03.29	898603.8676	1618804.0422
PT	24+38.33	898277.6768	1619227.8224
PC	25+04.92	898234.2928	1619278.3471
PT	30+72.53	898041.2406	1619799.5135
PC	34+50.42	898041.2406	1620177.4010
PT	41+66.70	898105.2015	1620889.8586
POT	47+63.83	898211.5605	1621477.4492

Y1			
TYPE	STATION	NORTH	EAST
POT	10+00.00	898088.4582	1619528.7392
PC	12+02.88	897897.5501	1619460.0700
PRC	14+54.96	897649.3572	1619431.1176
PT	16+74.90	897429.8124	1619433.6818

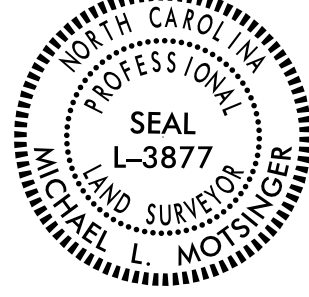
Y2			
TYPE	STATION	NORTH	EAST
POT	10+00.00	898088.4582	1619528.7392
PC	10+73.40	898157.5255	1619553.5826
PT	11+69.50	898207.0238	1619628.3367
PC	13+65.42	898196.1020	1619823.9601
PCC	15+09.06	898104.1185	1619918.0762
PT	19+64.96	897649.1158	1619946.3867

Y3			
TYPE	STATION	NORTH	EAST
POT	10+00.00	898717.8190	1620834.9555
PC	11+26.48	898595.5753	1620867.4197
PRC	12+71.10	898452.5037	1620885.2392
PT	14+15.72	898309.4322	1620903.0587
POT	16+14.98	898116.8484	1620954.2031

Y3A			
TYPE	STATION	NORTH	EAST
POT	10+00.00	898116.8484	1620954.2031
PC	10+49.80	898068.7151	1620966.9858
PRC	11+91.47	897938.2047	1621021.0104
PT	13+28.20	897812.4563	1621073.7468
POT	13+78.20	897764.2522	1621087.0272

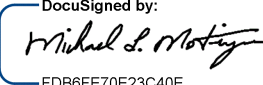
Y4			
TYPE	STATION	NORTH	EAST
POT	30+00.00	898921.0152	1621287.5503
PC	47+01.47	897277.4013	1621727.4944
PT	52+14.81	896775.0319	1621831.6855

Y5			
TYPE	STATION	NORTH	EAST
POT	10+00.00	899016.3565	1619844.6699
PC	12+24.55	898801.7908	1619910.8675
PT	12+73.26	898755.0726	1619924.6602
PC	13+17.28	898712.7073	1619936.6088
PT	16+71.97	898365.8773	1620009.5591
PC	16+91.67	898346.3669	1620012.3032
PT	17+72.33	898266.2809	1620021.9242
PC	18+26.57	898212.3107	1620027.3062
PT	19+54.58	898084.7828	1620038.3769
POT	22+74.17	897766.0655	1620061.9383

PROJECT REFERENCE NO.	SHEET NO.
U-5899	RW02D-1
Location and Surveys	
PROJECT SURVEYOR 	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, Michael L. Motsinger, 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 17th day of February, 2025.

DocuSigned by:

F0B8F70E23C40E
Professional Land Surveyor L-3877

NOTES:

- PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
- 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.