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REVISIONS

PROPOSED ALIGNMENT CONTROL SHEET

L

TYPE	STATION	NORTH	EAST
POT	10+00.00	712767.9620	1762197.5459
PC	18+68.25	712583.8855	1763046.0542
PT	22+53.70	712378.7325	1763362.4749
PC	34+78.42	711392.0098	1764087.9585
PT	41+20.32	710970.6179	1764565.6700
PC	47+51.71	710663.0070	1765117.0596
PT	49+06.26	710588.2328	1765252.3174
PC	55+17.35	710294.6451	1765788.2633
PT	56+74.98	710217.9670	1765925.9831
POT	60+18.75	710048.6752	1766225.1842

Y1

TYPE	STATION	NORTH	EAST
POT	10+00.00	712436.8696	1763312.9370
PC	10+35.00	712459.6455	1763339.5099
PT	11+76.49	712493.3301	1763471.8563
POT	21+34.39	712293.4994	1764408.6805

Y2

TYPE	STATION	NORTH	EAST
POT	10+00.00	711662.1319	1763889.3524
PC	10+21.25	711674.7139	1763906.4718
PT	11+92.48	711825.6001	1763966.9219
POT	17+85.67	712409.7458	1763863.7067

Y3

TYPE	STATION	NORTH	EAST
POT	10+00.00	712408.3045	1763870.4640
POT	15+24.94	712926.0580	1763783.9200

Y4

TYPE	STATION	NORTH	EAST
POT	10+00.00	712329.6665	1764239.1256
POT	11+57.75	712487.3776	1764242.6600

Y5

TYPE	STATION	NORTH	EAST
POT	10+00.00	711442.3003	1764050.9825
PC	11+29.26	711518.8697	1764155.1238
PT	12+31.91	711548.7148	1764251.3667
PC	13+11.13	711546.1334	1764330.5354
PT	13+37.33	711544.9367	1764356.7077
POT	14+36.36	711539.1176	1764455.5661

Y6

TYPE	STATION	NORTH	EAST
POT	10+00.00	710884.8988	1763997.9371
PC	13+26.13	711203.3303	1764068.3928
PT	14+26.29	711287.5795	1764119.2302
POT	14+66.38	711313.4896	1764149.8244

Y7

TYPE	STATION	NORTH	EAST
POT	10+00.00	711197.2283	1763913.8670
POT	11+49.69	711158.6964	1764058.5172

Y8

TYPE	STATION	NORTH	EAST
POT	10+00.00	710702.7284	1765045.8595
POT	11+44.78	710844.1426	1765076.8766

TRAIL

TYPE	STATION	NORTH	EAST
POT	10+00.00	710968.9492	1764451.2799
PC	10+11.68	710964.3381	1764462.0077
PT	11+23.15	710906.7064	1764557.0062
PC	11+85.47	710867.2963	1764605.2812
PT	12+19.95	710836.0951	1764611.4925
POT	12+35.00	710822.8369	1764604.3670

DR1

TYPE	STATION	NORTH	EAST
POT	10+00.00	711838.4551	1763964.6505
PC	10+22.02	711834.6244	1763942.9704
PT	10+40.17	711824.3142	1763928.7890
PC	10+63.03	711804.1206	1763918.0586
PT	10+80.37	711790.5147	1763907.4606
POT	11+03.92	711774.7071	1763889.9984

PROJECT REFERENCE NO.	SHEET NO.
U-5743	RW02D-1

Location and Surveys

GEOSPHERE LAND SURVEYING OF NC
128 TALBERT ROAD
MOORESVILLE NC 28117
FIRM C-5241

PROJECT SURVEYOR

NORTH CAROLINA
PROFESSIONAL
SEAL
L-5617
LAND SURVEYOR
SARAH J VINCENT

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

I, Sarah J. Vincent, 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 March, 2026.

DocuSigned by:
Sarah Vincent
8605417B8A5848A
Professional Land Surveyor L-5617

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.

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