

REVISIONS

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L-4609
Tony D. Carpenter

RIGHT OF WAY CONTROL SHEET

ROW MARKER CONCRETE OR GRANITE-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y4	17+75.00	30.00	864709.4340	1672942.9467
Y4	12+49.69	30.00	864573.7130	1672460.1592
Y4	19+26.28	-54.12	864778.9723	1673103.0328
Y4	20+11.14	-44.17	864752.3212	1673185.7742
Y4	21+09.98	-40.60	864729.0507	1673281.8936
Y4	24+76.75	-39.50	864654.5979	1673641.0369
Y4	24+76.74	-29.50	864644.8027	1673639.0233

ROW MARKER CONCRETE OR GRANITE-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y7	13+50.00	27.37	866546.4387	1671361.7118

ROW MARKER CONCRETE OR GRANITE-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y8	13+00.00	29.75	868265.3196	1670262.2261
Y8	12+70.00	-30.06	868320.9513	1670225.0351
Y8	14+29.46	-38.65	868347.3024	1670379.8018

ROW MARKER CONCRETE OR GRANITE-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1RPB	21+55.14	-161.91	862002.2836	1672586.9528
Y1RPB	19+64.97	-189.20	862013.1085	1672333.0679
Y1RPB	18+99.16	-171.42	861950.1861	1672276.2487
Y1RPB	18+30.70	-120.00	861862.3353	1672251.3551
Y1RPB	15+10.00	-105.00	861676.0418	1672025.8826

ROW MARKER CONCRETE OR GRANITE-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1RPD	12+32.79	-181.89	861034.4548	1673891.5556
Y1RPD	12+12.32	-64.10	861153.2615	1673898.7297
Y1RPD	14+50.58	-127.60	861045.3295	1673710.9830
Y1RPD	15+93.70	-118.88	860997.0486	1673598.7042
Y1RPD	17+22.40	-95.98	860947.6048	1673483.8723
Y1RPD	19+50.00	-85.00	860826.7783	1673290.6770

ROW MARKER PERMANENT EASEMENT-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	41+10.00	66.00	862720.9251	1673040.2590
L	16+28.00	60.00	860436.7268	1673283.6951
L	16+04.00	60.00	860422.6066	1673303.1019
L	16+04.00	75.20	860434.8939	1673312.0420
L	16+28.00	77.08	860450.5406	1673293.7459
L	42+95.00	61.00	862906.9933	1673050.8926
L	45+40.00	65.00	863153.5325	1673068.3756
L	46+75.22	75.00	863289.7250	1673082.2319
L	46+99.00	-57.34	863316.1912	1672950.4122
L	46+99.00	-45.00	863315.9173	1672962.7454
L	42+95.00	45.00	862908.1376	1673034.9336
L	53+00.00	80.00	863907.4656	1673124.8151
L	51+87.02	-50.00	863806.5428	1672985.2463
L	51+88.33	-73.00	863809.9052	1672962.4555
L	52+22.00	-68.00	863842.9919	1672970.4417
L	53+20.00	-69.00	863940.6897	1672978.1960
L	55+70.00	-61.00	864188.9769	1673008.4862
L	56+03.00	-66.00	864222.2915	1673006.4526
L	56+42.00	-66.00	864261.1357	1673009.9349
L	56+60.00	-135.00	864285.2247	1672942.8177
L	56+82.00	-128.00	864306.5118	1672951.7541
L	55+07.00	77.00	864113.9067	1673140.3098
L	56+08.50	95.00	864213.3941	1673167.3007
L	56+08.50	85.00	864214.2869	1673157.3406
L	55+99.50	84.29	864205.3862	1673155.8305
L	55+99.50	95.00	864204.4300	1673166.4971
L	43+50.00	69.00	862961.8192	1673062.6323
L	44+50.00	75.00	863062.3094	1673074.3797
L	56+60.00	-45.00	864277.1888	1673032.4582
L	58+00.00	90.00	864410.0769	1673178.4535
L	59+10.00	82.00	864532.7319	1673164.5521
L	66+90.00	44.50	865165.3196	1672664.8605
L	74+18.50	-89.50	865504.3127	1672003.6212
L	76+83.50	-75.50	865704.4138	1671811.7211
L	76+83.50	-60.50	865714.5420	1671822.7854
L	76+92.00	-60.50	865721.0365	1671816.8686
L	76+92.00	-75.50	865710.9607	1671805.7565
L	77+81.00	-75.00	865781.4867	1671745.5758
L	77+81.00	-61.00	865790.3667	1671756.3992
L	77+90.00	-75.00	865788.7493	1671739.6475
L	77+90.00	-60.00	865798.2055	1671751.2914
L	79+40.00	-45.00	865930.9099	1671671.0917
L	79+66.00	-45.00	865953.0316	1671656.2310
L	79+66.00	-66.00	865941.4476	1671638.7150
L	80+20.50	-71.50	865986.1435	1671603.5902
L	80+29.50	-71.50	865994.1135	1671598.6870
L	80+29.50	-84.00	865987.5903	1671588.0241
L	80+20.50	-84.50	865979.3040	1671592.5348
L	80+29.50	-45.00	866007.9428	1671621.2923
L	81+90.00	-76.00	866138.1578	1671514.0267
L	84+09.69	-78.00	866348.3590	1671423.2770
L	85+08.00	-85.81	866437.6888	1671383.5432
L	85+22.00	-94.00	866447.2662	1671371.2940
L	85+27.50	-87.00	866454.5802	1671376.0299
L	83+45.00	71.00	866339.4974	1671585.4988
L	84+00.00	84.00	866393.3422	1671579.2061
L	89+00.00	-72.00	866775.2760	1671227.2981
L	90+27.00	-100.00	866855.6370	1671133.7085
L	90+27.00	-108.50	866850.3440	1671127.0576
L	91+95.00	-93.00	866986.4010	1671032.9678
L	96+19.00	-189.00	867212.7466	1670692.0375
L	96+40.00	-168.00	867240.8289	1670691.3682
L	94+70.00	-79.00	867199.1262	1670866.7168
L	93+65.50	-73.00	867129.3848	1670937.9632
L	94+97.00	-45.00	867241.4695	1670872.7624
L	95+67.00	-77.00	867264.9106	1670802.0037
L	96+70.00	-45.00	867353.7033	1670747.6816
L	89+65.00	65.90	866907.6689	1671302.7305
L	93+63.00	59.98	867213.4722	1671041.0091

I, Tony D. Carpenter, a Professional Land Surveyor in the state of North Carolina hereby certify to the best of my knowledge and belief that the following work item(s) (R/W Staking) performed under my responsible charge meet NCDOT Survey Standards as directed in the NCDOT Location & Surveys guidelines and procedures.

I further certify that the right of way and permanent easement points shown herein and outlined in the tables shown hereon (localized coordinates, station/offset) have been checked and are accurate representations of the right of way and permanent easement points depicted on the corresponding highway plans. I also certify that the right of way and permanent easement points shown herein have been field monumented under my supervision from existing survey control provided by others; that the depicted property data shown herein were surveyed by others; and these monuments denote the right of way and easement boundaries at the time of staking which may be subject to change due to right of way revisions (See deeds for final determination).

Witness my original signature, registration number and seal this 25th day of January, 2023.

DocuSigned by:
Tony D. Carpenter
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Professional Land Surveyor

L-4609

NOTES:

1. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
2. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
3. RIGHT OF WAY MONUMENTATION ESTABLISHED 6/27/2022 TO 9/28/2022.