

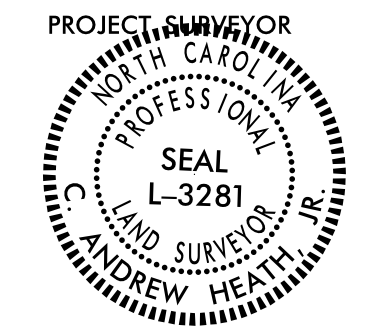
RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO. R-5963D SHEET NO. RW03E-1

Location and Surveys

NV5

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DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	241+45.16	-60.00	722559.9105	1956440.1734
L	243+10.00	57.00	722672.5212	1956607.6108
L	244+10.00	57.00	722773.0759	1956634.8076
L	244+45.00	-60.00	722832.1393	1956527.9410
L	244+60.00	-87.00	722851.3181	1956504.2242
L	245+40.00	-87.00	722925.2189	1956516.2419
L	245+50.00	-72.00	722932.6407	1956532.3218
L	248+40.00	-72.00	723206.7241	1956537.2078
L	249+45.00	-60.00	723307.3178	1956536.4118
L	250+49.83	-60.00	723405.4071	1956516.0643

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2	11+35.00	-30.00	723328.6588	1955101.4706
Y2	11+35.00	-38.00	723333.6566	1955107.7174
Y2	13+26.00	-46.00	723190.4202	1955232.7233
Y2	13+90.00	-76.00	723169.8635	1955293.4063
Y2	15+55.00	-130.00	723139.2963	1955433.0155
Y2	17+05.00	-145.00	723120.4092	1955543.3372
Y2	17+25.00	38.00	722936.7463	1955535.0391
Y2	17+33.66	152.60	722821.7393	1955531.8861
Y2	17+67.00	-115.00	723085.7681	1955586.8346
Y2	17+67.00	-42.00	723012.8440	1955583.5065
Y2	19+00.00	-80.00	723059.7200	1955697.6304
Y2	19+45.00	-42.00	723032.6051	1955745.5186
Y2	21+45.00	47.00	723046.4167	1955963.1405
Y2	21+45.00	38.00	723053.5067	1955957.5969
Y2	21+64.00	-95.00	723168.1168	1955887.8021
Y2	21+80.00	-106.00	723184.9315	1955890.4069
Y2	22+44.00	-42.00	723180.2029	1955976.8955
Y2	23+72.75	46.00	723209.8296	1956130.0060
Y2	24+85.00	105.00	723233.7476	1956245.6610
Y2	24+85.00	50.00	723277.1657	1956211.8991
Y2	24+85.00	60.00	723269.2715	1956218.0376
Y2	26+25.00	56.00	723344.1079	1956324.9857
Y2	27+00.00	110.00	723325.4968	1956409.5941
Y2	27+43.00	-42.00	723481.7915	1956390.4146
Y2	27+67.00	-75.00	723521.5582	1956403.2170
Y2	28+18.60	55.00	723414.9027	1956494.1660

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	241+40.00	132.00	722476.0957	1956612.9894
L	241+40.00	57.00	722507.0722	1956544.6898
L	243+00.00	100.00	722649.5352	1956645.4591
L	250+27.15	-86.63	723378.3459	1956495.1550
L	252+80.04	-124.98	723587.4607	1956385.7871

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2	11+80.00	-30.00	723293.5205	1955129.5828
Y2	13+13.72	-36.30	723193.0406	1955218.0391
Y2	14+08.49	-39.80	723131.9700	1955281.3370
Y2	15+48.23	-42.00	723062.5133	1955389.6537
Y2	16+99.26	38.00	722940.8274	1955507.7693
Y2	22+12.75	38.00	723101.7215	1956011.7838
Y2	22+12.75	-42.00	723157.9894	1955954.9162
Y2	23+72.75	38.00	723215.4568	1956124.3196
Y2	23+72.75	-42.00	723271.7246	1956067.4520
Y2	24+70.00	50.00	723268.3939	1956200.8180
Y2	27+78.92	50.00	723407.1219	1956454.9356
Y2	27+78.92	-42.00	723494.4185	1956425.8960
Y2	28+02.68	-42.00	723501.9197	1956448.4453
Y2	28+13.02	50.00	723417.8845	1956487.2894

I, C. Andrew Heath, Jr., certify that the right of way and permanent easement monumentation for this project shown herein was completed under my direct and responsible charge from an actual survey made under my supervision; that all horizontal closures had a minimum ratio of precision of 1:10,000 (Class A). Field work was performed from 01/30/2024 to 2/29/2024, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 1st day of February, 2024.


Professional Land Surveyor L-3281

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 01/30/24 TO 2/29/2024 .

REVISIONS