
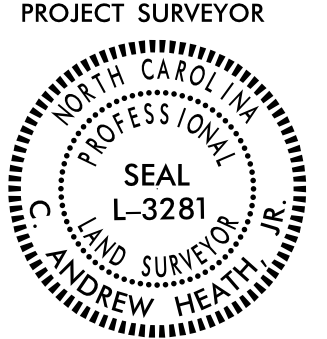


RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
R-5930	RW03E-2
Location and Surveys	
 <small>NV5 ENGINEERS & CONSULTANTS, INC. 3300 REGENCY PARKWAY, SUITE 100 CARY, NC 27518 P: 919.851.1912 www.nv5.com NC License # F-1333 Formerly C&I Engineers & Consultants</small>	
	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

ROW MARKER PERMANENT EASEMENT - E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	42+10.69	-108.00	723490.9596	1956441.1859
L	42+60.00	135.00	723619.3592	1956653.3723
L	42+85.00	60.00	723617.2710	1956573.7609
L	42+89.00	132.00	723647.9538	1956639.0364
L	43+12.00	60.00	723643.3599	1956563.0842
L	43+12.00	110.00	723662.7561	1956609.1688
L	43+31.00	-69.00	723609.8943	1956437.0725
L	43+31.00	-124.98	723587.4607	1956385.7871
L	43+31.00	60.00	723661.5928	1956555.2599
L	43+31.00	110.00	723681.6309	1956601.0690
L	43+65.00	60.00	723693.9350	1956540.6282
L	43+65.00	130.00	723723.5828	1956604.0397
L	43+85.00	60.00	723712.7862	1956531.6450
L	43+85.00	130.00	723743.3632	1956594.6136
L	44+50.00	-132.00	723681.0808	1956332.0422
L	46+37.00	-156.00	723821.0609	1956218.4954
L	47+55.00	60.00	724035.0520	1956338.6819
L	47+55.00	130.00	724073.0738	1956397.9654
L	47+90.00	130.00	724102.7156	1956379.3545
L	47+90.00	60.00	724065.4937	1956320.0710
L	48+49.00	-152.00	724003.7274	1956108.6095
L	49+00.00	-192.00	724030.0443	1956046.0662
L	50+00.00	-152.00	724143.3728	1956028.5838
L	50+60.00	-152.00	724200.2694	1955999.3588
L	52+63.00	-60.00	724431.5897	1955997.3357
L	52+70.00	63.00	724482.7823	1956109.3949
L	52+89.00	-89.00	724446.2214	1955960.6216
L	53+09.00	83.00	724525.1743	1956114.7397
L	53+16.00	-131.00	724458.0963	1955911.4014
L	54+55.00	75.00	724657.9209	1956061.4307
L	55+00.00	-60.00	724659.0286	1955919.1325
L	55+00.00	-95.00	724648.2194	1955885.8435
L	56+60.00	120.00	724866.7972	1956040.9201
L	56+60.00	60.00	724848.2672	1955983.8531
L	56+85.00	60.00	724872.0451	1955976.1323
L	56+85.00	120.00	724890.5751	1956033.1992
L	57+31.00	60.00	724915.0000	1955961.9248
L	57+31.00	98.00	724927.5321	1955998.0683
L	57+31.00	-95.00	724867.9309	1955814.5018
L	57+31.00	-60.00	724878.7400	1955847.7908
L	57+52.00	60.00	724935.7742	1955955.4390
L	57+52.00	98.00	724947.5055	1955991.5828
L	57+52.00	-60.00	724898.7142	1955841.3051
L	57+52.00	-95.00	724887.9050	1955808.0160
L	66+04.00	60.00	725744.8273	1955729.1143
L	66+04.00	98.00	725750.0536	1955766.7532
L	67+42.00	111.80	725882.4611	1955766.2742
L	71+42.00	-60.00	726278.9860	1955598.6816
L	71+45.00	105.00	726266.0258	1955763.1986
L	73+03.00	133.00	726410.8545	1955810.5957
L	73+18.00	114.00	726428.0459	1955794.2574
L	73+18.00	60.00	726437.3129	1955741.0585
L	73+42.00	-60.00	726492.1427	1955627.1911
L	78+05.00	-110.00	726955.5080	1955713.1729
L	78+05.00	-60.00	726937.1021	1955759.6618
L	78+25.00	-60.00	726955.6977	1955767.0242
L	78+25.00	-110.00	726974.1036	1955720.5352
L	80+65.00	60.00	727134.6705	1955966.9460
L	80+65.00	122.00	727111.8472	1956024.5923
L	83+34.00	126.00	727380.0248	1956118.0367
L	83+41.00	-60.00	727433.4841	1955939.7432
L	83+62.00	60.00	727424.6230	1956061.2435
L	83+65.00	-109.00	727467.6870	1955897.7955
L	83+75.00	100.00	727428.3472	1956103.3013
L	85+22.00	60.00	727586.0608	1956094.1106
L	86+58.00	145.00	727717.1132	1956196.4626
L	87+66.00	140.00	727832.8723	1956199.0866
L	89+50.00	105.00	728019.2375	1956169.5019
L	90+00.00	75.00	728070.0724	1956140.9396
L	90+45.00	105.00	728113.9737	1956172.2089
L	90+92.00	-60.00	728167.2163	1956009.2571
L	91+12.00	-155.00	728193.3829	1955915.5640
L	91+17.00	-60.00	728192.8274	1956010.7063
L	91+35.00	-150.00	728217.5326	1955922.1412
L	91+50.00	118.00	728213.0371	1956190.5274
L	92+27.00	90.00	728288.8352	1956169.4830
L	93+50.00	115.00	728401.8449	1956210.2343
L	96+40.00	-120.00	728737.1952	1956046.7800
L	96+80.00	-60.00	728758.5373	1956115.8391
L	96+80.00	-92.00	728767.7495	1956085.1938
L	97+13.67	110.95	728741.5682	1956289.2407
L	97+60.00	-155.00	728862.4994	1956047.8915
L	97+60.00	-110.00	728849.5447	1956090.9864
L	98+50.00	135.00	728865.2032	1956351.5240
L	99+43.00	-60.00	729010.4033	1956191.5523

ROW MARKER PERMANENT EASEMENT - E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	99+75.00	-60.00	729041.0486	1956200.7645
L	99+83.00	-121.00	729066.2708	1956144.6500
L	100+05.00	-110.00	729084.1727	1956161.5178
L	100+13.00	60.00	729042.8940	1956326.6240
L	100+13.00	88.00	729034.8332	1956353.4386
L	104+93.00	60.00	729502.5734	1956464.8078
L	105+11.00	-97.00	729565.0090	1956319.6362
L	105+19.00	-60.00	729562.0187	1956357.3729
L	105+38.00	-129.00	729600.0783	1956296.7638
L	105+55.00	-86.00	729603.9796	1956342.8374
L	105+61.00	-60.00	729602.2407	1956369.4640
L	105+67.00	-123.00	729626.1233	1956310.8584
L	106+50.00	99.36	729641.5964	1956547.6975
L	106+98.00	110.00	729684.5007	1956571.7071
L	107+50.00	98.00	729741.1707	1956575.4753
L	107+92.00	-199.00	729850.2859	1956296.4121
L	108+02.00	-170.00	729852.2311	1956326.5197
L	108+98.00	-106.34	729924.4235	1956403.1671
L	109+03.00	111.31	729903.1546	1956619.8304
L	110+00.00	-102.00	730016.1265	1956414.5704
L	110+04.26	116.17	730014.1974	1956632.7691
L	111+00.00	-120.00	730105.7241	1956395.2397
L	111+50.00	129.00	730176.4426	1956639.1411
L	111+55.00	-120.00	730154.5400	1956391.0562
L	112+50.00	95.00	730280.2039	1956588.9527
L	112+50.00	60.00	730273.3584	1956554.6286
L	113+15.00	-60.00	730309.7657	1956423.1535
L	113+15.00	-75.00	730305.9683	1956408.6421
L	122+70.00	60.00	731092.6727	1955918.1102
L	122+70.00	105.00	731133.2578	1955937.5486
L	123+80.00	109.56	731184.0845	1955828.0015
L	125+04.00	104.21	731218.6045	1955704.1502
L	127+00.00	100.00	731273.5351	1955515.9579
L	127+75.00	60.00	731257.9429	1955432.4002
L	127+75.00	86.00	731282.7392	1955440.2196
L	130+05.00	76.00	731342.3737	1955217.8602
L	130+25.00	60.00	731333.1293	1955193.9742
L	130+25.00	76.00	731348.3886	1955198.7861
L	133+40.00	75.00	731442.1698	1954898.0685
L	133+40.00	60.00	731427.8643	1954893.5573
L	135+81.00	-60.00	731396.6780	1954623.9779
L	135+89.00	-132.00	731334.6963	1954586.3437
L	136+07.00	-60.00	731408.1270	1954599.2633
L	136+12.00	-130.00	731347.2980	1954564.2101
L	137+15.00	60.00	731564.6041	1954559.9525
L	137+15.00	80.00	731581.8618	1954570.0605
L	138+85.00	75.00	731667.3990	1954435.4366
L	138+85.00	60.00	731655.5931	1954426.1825
L	140+11.00	-60.00	731647.6200	1954252.5065
L	140+11.00	-89.00	731626.7033	1954232.4278
L	140+25.18	-93.09	731634.3600	1954218.6662
L	140+51.99	-101.23	731649.0506	1954192.5092
L	140+66.00	-106.00	731656.6466	1954178.5486
L	140+68.67	110.30	731807.7988	1954333.2955
L	140+71.00	-60.00	731692.2116	1954208.2054
L	140+71.00	-86.00	731674.3296	1954189.3312
L	140+75.23	129.40	731825.2368	1954343.0892
L	140+84.30	105.80	731815.1362	1954320.2311
L	140+91.14	124.81	731832.5899	1954329.9967
L	141+15.23	96.27	731829.8267	1954294.0741
L	141+22.51	115.12	731847.2805	1954303.8397
L	141+30.51	91.23	731837.1799	1954280.9815
L	141+34.99	-105.04	731712.7463	1954129.1259
L	141+35.00	-60.00	731742.0334	1954163.3479
L	141+38.00	110.00	731854.6204	1954290.7558
L	141+60.00	-105.00	731733.5366	1954111.7523
L	141+60.00	-60.00	731762.1035	1954146.5220
L	142+50.00	97.00	731927.7843	1954217.4304
L	143+60.00	80.00	732004.5087	1954147.7519
L	143+60.00	60.00	731994.4146	1954130.4862
L	143+85.00	-95.00	731939.5272	1953983.3384
L	143+85.00	-60.00	731956.5890	1954013.8980
L	144+10.00	-60.00	731979.5799	1954001.3545
L	144+10.00	-95.00	731963.1297	1953970.4662
L	147+30.00	75.00	732326.2162	1953972.9589
L	147+30.00	60.00	732319.2868	1953959.6554
L	148+87.00	75.31	732465.6034	1953900.7071
L	150+20.00	67.94	732582.9491	1953824.8805
L	150+45.00	90.00	732617.2719	1953828.6898
L	150+71.00	60.00	732622.9575	1953788.3609
L	153+35.00	60.00	732830.8965	1953606.7742
L	153+35.00	75.00	732841.8904	1953616.9789
L	153+85.00	-85.00	732755.6570	1953473.3349
L	154+00.00	-98.00	732754.7242	1953454.3183
L	154+13.00	-60.00	732791.7660	1953469.1622

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 12/19/2022 to 01/27/2025, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 29th day of January, 2025.

Designed by: