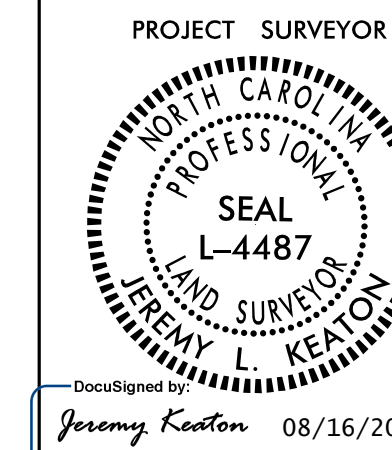


# RIGHT OF WAY CONTROL SHEET

I, Jeremy L. Keaton, 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 1:10,000 (Class A). Field work was performed from December 2018 to July 2023, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 14th day of August, 2023.

  
 Jeremy Keaton  
 Professional Land Surveyor L-4487



ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
L	11+50.00	-59.00	883651.0739	1656154.9537
L	11+50.00	-48.96	883646.0998	1656146.2334
L	11+66.00	-90.00	883652.5355	1656189.8086
L	11+71.00	-59.00	883632.8328	1656165.3586
L	11+71.00	-51.27	883629.0045	1656158.6470
L	12+66.00	165.00	883434.6077	1656021.3530
L	12+77.50	170.00	883420.4900	1656024.3001
L	12+90.00	62.75	883466.7894	1656122.0459
L	13+07.00	62.64	883451.7741	1656132.1923
L	17+55.00	71.00	883126.0977	1656478.1724
L	17+90.00	-81.00	883244.4306	1656579.6884
L	17+90.00	-56.50	883222.5368	1656568.6924
L	18+24.00	94.00	883071.8777	1656534.8279
L	18+24.00	84.00	883080.9688	1656538.9935
L	18+47.00	94.00	883061.6282	1656557.9316
L	18+47.00	85.00	883069.8985	1656561.4815
L	18+47.00	51.17	883100.9838	1656574.8239
L	18+75.00	-118.00	883247.1024	1656664.2228
L	19+79.00	-118.00	883218.3590	1656750.6027
L	20+22.73	77.09	883018.7605	1656745.1042
L	20+61.11	-112.00	883196.5386	1656819.6291
L	20+61.11	-96.00	883180.7972	1656816.7635
L	21+55.00	86.00	882984.9240	1656876.5441
L	22+50.00	85.00	882968.8939	1656970.1872
L	22+50.00	69.43	882984.2112	1656972.9756
L	23+20.00	86.00	882955.3734	1647038.8764
L	23+20.00	69.51	882971.4213	1657042.7913
L	23+26.00	-76.00	883113.6796	1657073.7927
L	23+29.00	86.00	882953.7616	1657047.7309
L	23+29.00	69.51	882969.9845	1657050.6841
L	26+05.75	-72.10	883059.7249	1657348.3642
L	26+94.09	83.50	882990.6615	1657406.9090
L	27+16.00	114.00	882956.6618	1657422.7037
L	27+25.00	99.50	882869.2513	1657434.1881
L	28+27.33	-82.00	883028.2754	1657568.7792
L	31+25.00	93.00	882799.6480	1657827.5892
L	31+25.00	58.50	882833.5132	1657834.1772
L	31+40.00	-81.00	882967.5818	1657875.5398
L	31+40.00	-56.50	882943.5326	1657870.8613
L	31+50.00	93.00	882794.8741	1657852.1291
L	31+50.00	58.50	882828.7392	1657858.7172
L	31+60.00	-81.00	882963.7626	1657895.1717
L	31+60.00	-56.50	882939.7134	1657890.4933
L	31+96.50	75.00	882803.6633	1657901.2107
L	32+00.00	58.50	882819.1913	1657907.7971
L	32+05.00	77.00	882800.0770	1657909.1724
L	32+09.00	58.50	882817.4727	1657916.6315
L	32+78.00	-216.00	883073.7454	1658036.7796
L	32+78.00	-204.00	883061.9662	1658034.4881
L	33+02.77	-224.00	883076.8690	1658062.6168
L	33+03.92	-80.00	882935.2993	1658036.2478
L	33+05.07	-213.00	883065.6306	1658062.7822
L	33+32.16	-230.00	883077.1455	1658092.6160
L	33+56.00	-237.00	883079.4642	1658117.3544
*** L	34+13.00	-81.00	882915.4503	1658143.5161
*** L	34+75.00	-81.00	882903.6383	1658204.2931
*** L	34+75.00	-56.50	882879.5842	1658199.6401
*** L	36+23.00	-81.00	882876.1711	1658349.1514
*** L	36+23.00	-56.50	882852.0854	1658344.6649
*** L	36+43.00	-80.00	882871.5256	1658368.6301
*** L	36+43.00	-56.50	882848.4230	1658364.3267
L	37+77.00	68.00	882701.4899	1658473.2621
L	37+77.00	58.50	882710.8293	1658475.0018
L	37+97.00	68.00	882697.8275	1658492.9239
L	37+97.00	58.50	882707.1668	1658494.6636
L	38+85.00	-81.00	882828.1931	1658606.7210
L	38+85.00	-56.50	882804.1074	1658602.2345
L	39+05.00	-81.00	882824.5307	1658626.3828
L	39+05.00	-56.50	882800.4450	1658621.8964
L	40+44.00	-81.00	882799.0767	1658763.0324

MARKER EXCEPTIONS:  
 \*\* PUNCHED HOLE  
 \*\*\* P/K NAIL  
 \*\*\*\* POINT NOT SET

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
L	40+57.00	99.00	882619.7399	1658742.8506
L	40+57.00	58.50	882659.5551	1658750.2670
L	40+64.00	-89.00	882803.2790	1658784.1592
L	40+64.00	-62.32	882777.0456	1658779.2726
L	41+00.00	-103.00	882810.4499	1658822.1141
L	41+50.00	-98.00	882796.3783	1658870.3530
L	41+55.00	99.00	882601.7939	1658839.1934
L	42+05.00	-81.00	882769.5941	1658921.3099
L	42+37.00	92.00	882593.6595	1658921.0886
L	42+37.00	78.00	882607.4228	1658923.6524
L	42+60.00	-81.00	882759.5223	1658975.3799
L	42+63.00	75.00	882605.6109	1658949.7621
L	42+77.00	92.00	882586.3347	1658960.4123
L	42+88.00	89.00	882587.2696	1658971.7756
L	42+88.00	82.50	882593.6597	1658972.4659
*** L	43+50.00	-92.00	882752.5940	1659068.0987
L	44+50.00	-102.00	882738.3343	1659171.8107
L	45+19.00	-118.00	882734.5414	1659245.7597
L	45+19.00	-105.00	882722.0622	1659242.1168
L	45+19.00	-56.50	882675.5053	1659228.5263
L	45+34.15	77.00	882543.1165	1659205.5829
L	45+38.50	-118.00	882729.0262	1659264.5870
L	45+38.50	-106.00	882717.5104	1659261.2128
L	45+38.50	-56.50	882670.0075	1659247.2943
L	46+10.00	-110.00	882701.2445	1659330.9528
L	46+10.00	-56.50	882649.9030	1659315.9096
L	48+92.00	76.00	882443.4557	1659549.2758
L	48+92.00	57.19	882461.5023	1659554.5635
L	49+12.00	76.00	882437.8321	1659568.4689
L	49+12.00	57.89	882455.2120	1659573.5612
L	52+11.00	92.00	882351.1936	1659859.5644
* L	52+36.00	-81.00	882513.8021	1659923.6759
L	52+36.00	-56.50	882489.9791	1659917.9560
L	52+49.00	-80.00	882509.7061	1659936.3517
* L	52+49.00	-56.50	882486.8750	1659930.7849
L	55+18.00	95.00	882268.3831	1660147.0240
L	55+98.50	-95.00	882423.0000	1660283.6597
L	56+09.00	-95.00	882419.4560	1660293.8303
L	56+20.00	-77.00	882398.7408	1660298.4765
L	56+23.00	99.00	882231.8247	1660242.5842
L	56+23.00	88.00	882242.1931	1660246.2579
L	56+23.00	73.82	882255.5605	1660250.9942
L	56+34.00	-66.00	882383.5956	1660308.2382
L	57+96.00	-83.00	882374.6506	1660305.0389
* L	57+96.00	-56.50	882342.1950	1660467.1634
L	57+96.00	56.50	882317.4203	1660457.7976
L	57+97.00	56.50	882211.4227	1660418.5850
L	58+07.00	72.00	882193.3825	1660422.4325
* L	58+07.00	-83.00	882338.2907	1660477.4472
L	58+07.00	-56.50	882313.5161	1660468.0414
L	59+09.00	74.00	882155.3095	1660517.0815
L	59+74.00	84.00	882122.8899	1660574.3001
L	59+74.00	74.52	882131.7565	1660577.6664
L	59+87.00	86.00	882116.4060	1660585.7439
L	59+87.00	74.62	882127.0459	1660589.7833
L	60+02.00	-93.00	882278.4275	1660663.3004
L	60+02.00	-56.50	882244.3040	1660650.3453
L	60+14.00	-93.00	882274.1683	1660674.5191
L	60+14.00	-56.50	882240.0448	1660661.5640
L	60+35.00	75.00	882109.6530	1660634.5229
L	60+35.00	56.50	882126.9485	1660641.0892
L	61+70.00	-95.00	882220.6685	1660821.0720
L	61+75.00	-193.25	882310.7469	1660860.6187
L	61+75.00	-180.00	882298.3596	1660855.9158
L	61+79.00	-100.00	882222.1485	1660831.2607
L	61+80.44	76.50	882056.6301	1660769.9585
L	61+80.44	56.50	882075.3269	1660777.0598
L	61+90.00	-56.50	882177.5765	1660826.1049
L	62+02.00	-192.00	882299.9951	1660885.4171
L	62+02.00	-56.50	882173.3173	1660837.3236
L	62+25.00	-65.00	882173.1004	1660861.8430
L	62+25.00	-56.50	882165.1538	1660858.8261
L	62+32.00	-65.00	882170.6158	1660868.3873
L	62+34.50	-155.00	882253.8687	1660902.6685
L	62+45.00	-56.50	882158.0551	1660877.5239
L	62+48.00	-166.00	882259.3607	1660919.1948
L	62+52.00	86.50	882021.8811	1660833.3126

MARKER EXCEPTIONS:  
 \*\* PUNCHED HOLE  
 \*\*\* P/K NAIL  
 \*\*\*\* POINT NOT SET

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
L	62+52.00	77.27	882030.5077	1660836.5877
L	62+61.00	86.00	882019.1541	1660841.9041
L	62+61.00	77.50	882027.1007	1660844.9210
L	62+99.00	-56.50	882138.8887	1660928.0080
L	63+09.00	-79.36	882156.7076	1660945.4694
L	63+31.50	-80.00	882149.3244	1660967.7300
L	65+16.00	-72.00	882076.3589	1661136.3810
L	65+16.00	-56.50	882061.8681	1661139.8795
L	65+24.00	-74.00	882075.3892	1661144.5700
L	65+30.00	-56.50	882056.8990	1661143.9680
L	65+69.63	82.00	881913.3500	1661131.8607
L	65+87.00	86.00	881903.4457	1661146.6787
* L	65+94.00	79.00	881907.5054	1661155.7075
** L	66+70.00	80.00	881879.5956	1661226.4043
L	67+35.00	-69.00	881995.8237	1661340.0574
L	67+35.00	-56.50	881984.1376	1661350.6207
L	67+55.00	-69.00	881988.7251	1661358.7552
L	67+55.00	-56.50	881977.0389	1661354.3186
L	68+06.00	89.00	881822.9106	1661350.3552
L	68+06.00	80.00	881831.3246	1661353.5496
L	68+20.00	92.00	881815.1368	1661362.3788
L	68+20.0			