

RIGHT OF WAY CONTROL SHEET

(CONTINUED) ROW MARKER PERMANENT EASEMENT-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	87+36.20	215.69	840320.0658	1701037.1979
L	87+37.79	-89.84	840258.3514	1700737.9621
L	87+63.00	107.00	840323.7790	1700925.3173
L	87+71.50	224.00	840356.3217	1701038.0214
L	87+75.09	49.50	840323.6973	1700866.5607
*** L	88+12.00	49.50	840359.8105	1700858.9171
L	89+08.31	-100.19	840424.4846	1700692.4954
L	89+50.00	-118.00	840463.9088	1700666.9466
L	90+42.00	85.00	840587.6491	1700852.5722
L	90+42.00	56.50	840583.6170	1700824.3560
L	90+53.00	85.00	840598.1787	1700851.0907
L	90+53.00	56.62	840594.2856	1700822.9821
L	90+54.00	-127.00	840570.1337	1700640.9515
L	90+54.00	-116.50	840571.5701	1700651.3528
L	90+62.00	-127.00	840578.4549	1700639.8156
L	90+62.00	-116.00	840579.9256	1700650.7168
L	91+50.00	-115.00	840671.3963	1700640.9869
L	92+06.23	-111.74	840730.1823	1700639.0390
L	94+47.00	-123.00	840981.4848	1700620.1633
L	94+47.00	-133.00	840981.6537	1700610.1647
L	94+55.00	-133.00	840990.0695	1700610.3200
L	94+55.00	-123.00	840989.8693	1700620.3180
L	95+14.91	-116.94	841052.3750	1700628.3626
L	95+70.00	-122.00	841110.2319	1700626.4455
L	97+67.00	-112.00	841314.0771	1700657.7162
L	98+21.00	-115.00	841370.2781	1700663.3452
L	98+21.00	-123.00	841371.5807	1700655.4519
L	98+29.00	-115.00	841378.5252	1700664.7194
L	98+29.00	-124.00	841380.0184	1700655.8442
L	98+34.35	56.21	841355.2806	1700834.4293
L	98+37.74	85.68	841353.5569	1700864.0340
**** L	98+49.09	56.09	841369.4988	1700836.7745
L	98+52.97	83.42	841368.4519	1700864.3425
L	100+11.00	-125.00	841567.1700	1700693.2240
L	100+11.00	-135.00	841569.5281	1700683.5060
* L	100+14.00	49.50	841528.8783	1700863.4981
L	100+14.00	94.00	841518.3336	1700906.7307
L	100+20.00	-125.00	841576.3409	1700695.4666
L	100+20.00	-135.00	841578.7334	1700685.7570
L	100+48.00	49.50	841561.2152	1700871.6140
L	100+48.00	91.00	841550.8446	1700911.7974
L	102+98.00	-115.00	841851.7046	1700789.9102
L	102+98.00	-123.00	841854.4524	1700782.3968
L	103+12.00	-115.00	841865.4320	1700794.9733
L	107+28.09	49.50	842168.1894	1701131.2571
L	107+46.10	73.78	842168.9430	1701161.0968
L	107+49.14	63.84	842176.9765	1701154.5532
L	107+53.22	75.94	842173.3282	1701166.7358
L	107+56.51	65.90	842181.6415	1701160.2751
L	109+25.44	66.14	842310.0683	1701259.5060
L	110+76.73	65.19	842422.0918	1701358.4278
L	113+13.45	96.92	842576.6161	1701540.5484
L	113+13.76	87.10	842583.4307	1701533.4624
L	113+21.28	96.99	842582.3848	1701545.8435
L	113+21.38	87.09	842589.0886	1701538.5560
L	113+79.09	83.07	842635.4784	1701574.8549
L	114+77.26	81.34	842718.0725	1701639.4828
L	115+19.60	83.24	842753.7388	1701667.3909
L	117+24.18	82.78	842943.6545	1701775.3618
L	120+53.00	55.84	843260.1967	1701879.0160
L	120+80.79	59.00	843284.6437	1701892.6089
L	121+00.30	80.70	843294.3159	1701920.1366
L	122+56.56	-57.22	843491.5703	1701852.8501
L	122+58.62	80.35	843440.6176	1701980.6509
L	124+25.00	-149.00	843682.3498	1701832.8417
L	124+25.00	-55.50	843646.4218	1701919.1634
L	124+56.00	-149.00	843710.9699	1701844.7537
L	124+56.00	-55.50	843675.0418	1701931.0753
L	125+70.00	-81.00	843790.8882	1701951.3384
L	125+70.00	-55.50	843780.2896	1701974.8806
L	126+01.00	-81.00	843818.7082	1701963.2503
L	126+01.00	-55.50	843808.9096	1701986.7926
L	128+41.00	79.30	843978.6876	1702203.4615

(CONTINUED) ROW MARKER PERMANENT EASEMENT-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	128+65.00	63.77	844006.6583	1702198.3100
L	128+70.00	51.79	844015.8685	1702189.1798
L	129+92.01	80.84	844115.5454	1702263.6056
L	130+18.00	81.00	844139.2842	1702274.1942
L	132+34.00	78.00	844338.2925	1702358.2221
L	134+40.00	77.00	844527.3398	1702440.0641
L	134+47.50	49.50	844545.2557	1702417.8939
L	134+60.00	81.50	844543.8471	1702452.2197
L	134+61.20	77.00	844546.7495	1702448.5790
L	134+68.50	82.50	844551.2293	1702456.5503
L	134+68.50	49.50	844564.4866	1702426.3303
L	134+72.00	77.00	844556.6440	1702452.9197
L	134+74.00	87.00	844554.4581	1702462.8807
L	134+80.00	77.00	844563.9700	1702456.1336
L	135+31.00	-52.50	844662.6985	1702358.0319
L	135+38.00	-99.00	844687.7895	1702318.2614
L	135+43.73	-75.00	844683.3926	1702342.5404
L	135+59.00	-102.00	844708.2256	1702323.9506
L	135+69.50	-52.50	844697.9550	1702373.4987
L	135+89.00	-86.00	844729.2704	1702350.6548
L	136+89.00	-88.00	844748.3890	1702356.8580
L	136+14.54	-59.91	844742.1768	1702384.8054
L	136+16.00	-52.50	844740.5376	1702392.1795
L	136+40.00	-92.00	844778.3844	1702365.6488
* L	136+44.80	-64.89	844771.8933	1702392.4033
L	136+47.00	-52.50	844768.9261	1702404.6333
L	136+53.00	74.50	844723.4000	1702523.3447
L	136+57.00	85.50	844722.6439	1702535.0249
L	136+62.00	74.50	844731.6418	1702526.9603
L	136+65.00	85.50	844729.9700	1702538.2388
L	136+72.81	-69.50	844799.3895	1702399.4336
L	137+75.00	-52.50	844886.1427	1702456.0556
L	137+75.00	-96.75	844903.9196	1702415.5335
L	137+95.00	-96.75	844922.2347	1702423.5682
L	137+95.00	-52.50	844904.4578	1702464.0904
L	139+00.00	76.00	844948.9889	1702623.9473
L	141+05.00	81.00	845134.7101	1702710.8821
L	141+90.00	-72.50	845274.2158	1702604.4613
L	142+10.62	-82.71	845297.2025	1702603.3937
L	142+15.87	-73.98	845298.5049	1702613.4968
L	142+25.00	49.50	845257.2554	1702730.2442
L	142+25.74	86.00	845243.2714	1702763.9673
L	142+26.69	-56.00	845301.1882	1702634.3113
L	142+27.50	172.50	845210.1311	1702843.8865
L	142+36.01	218.88	845198.8901	1702890.6883
L	142+37.41	-96.38	845327.2240	1702601.6351
* L	142+49.72	-75.92	845330.2768	1702625.3159
* L	142+61.53	-56.30	845333.2057	1702648.0355
L	142+73.50	49.50	845301.6695	1702749.7285
L	142+74.15	88.00	845286.7952	1702785.2450
L	142+75.50	168.50	845255.6943	1702859.5068
L	142+82.00	204.83	845247.0575	1702895.3850
L	142+99.00	-56.50	845367.6068	1702662.8995
L	142+99.00	-78.75	845376.5440	1702642.5272
L	143+23.00	90.00	845330.7290	1702806.7025
L	143+29.00	102.00	845331.4027	1702820.1020
L	143+36.00	89.00	845343.0356	1702811.0094
L	143+40.00	97.00	845343.4847	1702819.9424
L	144+25.00	-57.20	845483.2735	1702712.8766
L	144+25.00	-76.75	845491.1257	1702694.9775
L	144+45.00	-57.32	845501.6332	1702720.8095
L	144+45.00	-76.75	845509.4408	1702703.0123
L	144+72.00	88.00	845467.9800	1702864.7298
L	146+21.12	-68.90	845670.5091	1702790.3591
L	146+22.00	94.00	845591.5915	1702932.8696
L	146+22.00	84.00	845596.4852	1702924.1488
L	146+22.71	-99.20	845686.8012	1702764.7514
L	146+33.00	84.50	845605.2742	1702929.6978
L	146+33.00	94.00	845600.5646	1702937.9482
L	146+49.94	-71.98	845698.2179	1702802.6947
L	146+50.83	-97.86	845712.1233	1702780.8385
L	148+26.43	72.78	845764.6054	1703020.8018
L	149+53.53	122.63	845824.5172	1703134.8233
L	149+55.31	112.39	845832.5811	1703128.3146

I, Clinton B. Osborne, 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 03-16-2022 to 08-13-2025, and all coordinates are based on NAD83/2011; That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 14th day of August, 2025.

DocuSigned by:
Clinton B. Osborne
0A6F6B05F8449B
Professional Land Surveyor L-3834

(CONTINUED) ROW MARKER PERMANENT EASEMENT - E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	149+62.14	123.87	845829.5417	1703141.0485
L	149+63.88	113.50	845837.7092	1703134.4563
L	151+64.08	93.72	845980.8948	1703255.1683
L	152+94.94	-84.40	846200.6222	1703244.3620
L	153+02.03	-58.52	846184.8009	1703266.0300
L	153+22.11	-91.21	846222.8832	1703261.3608
L	153+25.65	-79.27	846215.7499	1703271.5738
L	153+50.40	72.34	846112.6247	1703385.4233
L	154+77.36	-60.71	846295.7935	1703401.7743
L	154+77.36	-55.50	846291.7200	1703405.0214
L	154+88.16	-60.85	846302.6363	1703410.1336
L	154+88.16	-75.85	846314.3683	1703400.7865
L	154+93.18	85.34	846191.4457	1703505.1777
L	154+93.18	75.90	846198.8308	1703499.2966
L	154+96.51	-75.95	846319.6488	1703407.2516
L	154+96.51	-61.51	846308.3563	1703416.2570
L	154+99.18	76.08	846202.4276	1703504.1035
L	154+99.18	85.50	846195.0603	1703509.9694
L	155+07.63	-61.41	846315.2096	1703425.0100
L	155+07.63	-55.50	846310.5908	1703428.6971
L	156+96.74	80.77	846321.8962	1703661.5069
L	157+04.00	-55.50	846432.9831	1703582.2534
L	157+10.00	-79.50	846455.4907	1703571.9864
L	157+23.00	52.31	846360.5163	1703664.3101
L	157+23.00	94.00	846327.9178	1703690.2928
L	157+23.00	49.50	846362.7164	1703662.5565
L	157+43.00	49.50	846375.1822	1703678.1964
L	157+43.00	94.00	846340.3835	1703705.9327
L	157+55.00	-69.50	846475.7187	1703613.4090
L	157+55.00	-55.50	846464.7708	1703622.1350
L	158+26.25	-75.25	846524.6245	1703665.5420
L	158+26.25	-55.50	846509.1801	1703677.8519
L	158+51.25	-75.25	846540.2067	1703685.0918
L	158+51.25	-55.50	846524.7623	1703697.4017
L	162+69.30	122.42	846637.8059	1704130.9461
L	162+75.45	128.03	846636.4168	1704138.8246
L	162+88.07	104.43	846662.5582	1704135.3104
L	162+93.92	110.26	846660.7746	1704143.1193
* L	164+21.66	-55.50	846867.7699	1704163.0612
L	164+30.37	-77.18	846891.0892	1704160.2729
L	164+47.71	-87.89	846909.2714	1704170.9513
L	164+66.00	-94.69	846924.4147	1704184.6307
L	164+75.70	-86.79	846922.2289	1704197.3533