

CONTROL ACCESS MARKER REBAR AND CAP				
ALIGN	STATION	OFFSET	NORTH	EAST
L	39+62.78	49.50	836121.9503	1699116.4507
L	69+65.12	49.50	838511.9947	1700843.7829
L	148+50.00	49.50	845796.7165	1703016.1263
*** L	208+37.71	-92.01	850039.3765	1706875.1331
L	211+23.17	-67.83	850307.5134	1706925.3076

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	15+60.39	49.50	834103.6103	1698479.0464
L	16+51.26	-67.50	834136.2102	1698334.5305
L	17+37.54	49.50	834264.0037	1698403.8260
L	17+85.62	-65.50	834258.6988	1698279.2970
L	18+74.49	49.50	834387.9921	1698345.6786
L	18+85.65	49.50	834398.0943	1698340.9409
L	19+12.18	49.50	834420.9848	1698330.6015
L	19+35.16	-55.50	834401.5876	1698224.8718
L	19+78.69	49.50	834479.5862	1698307.5863
L	23+33.57	-55.50	834814.4286	1698153.5444
L	28+56.35	-55.50	835332.6709	1698327.6918
L	29+39.22	-55.50	835402.5613	1698380.8005
L	29+39.22	49.50	835335.3735	1698461.4900
L	35+56.05	-55.50	835876.5789	1698775.5018
L	40+62.78	49.50	836198.7974	1699180.4392
L	41+41.45	103.98	836224.3959	1699272.6502
L	43+07.27	49.50	836386.6809	1699336.8846
L	47+29.39	49.50	836711.0688	1699606.9934
L	49+83.37	49.50	836890.8550	1699777.1351
L	51+44.00	49.50	837000.2832	1699894.7262
L	52+17.82	47.57	837051.9865	1699947.4523
L	52+18.04	55.97	837045.9842	1699953.3381
L	52+77.96	52.62	837089.2538	1699994.9155
L	53+19.44	51.79	837118.1214	1700024.7186
L	57+28.03	51.79	837396.4675	1700323.8282
L	58+29.96	53.83	837464.4141	1700399.8358
L	58+30.08	47.55	837469.0942	1700395.6520
L	58+73.25	48.68	837497.6793	1700428.0197
L	59+04.49	49.50	837519.5470	1700452.1033
L	67+35.78	49.50	838283.8577	1700820.3022
L	70+85.12	49.50	838631.3642	1700856.0688
L	71+18.07	58.80	838663.1888	1700868.6936
L	71+43.07	53.94	838688.5480	1700866.4138
L	71+65.86	49.50	838711.6751	1700864.3347
L	79+73.23	49.50	839514.8078	1700946.9961
L	83+30.77	-55.50	839871.4969	1700843.6713
L	85+33.29	49.50	840087.1380	1700916.6299
L	85+33.29	-55.50	840065.3958	1700813.9056
L	87+29.70	-55.50	840257.5521	1700773.2346
L	88+07.17	-55.50	840333.3383	1700757.1940
L	88+72.08	-55.50	840396.8432	1700743.7528
L	88+72.42	49.50	840418.9117	1700846.4080
L	100+05.78	49.50	841521.0430	1700861.6003
L	100+36.75	-55.50	841576.3125	1700767.0961
L	103+34.07	49.50	841828.3353	1700956.7857
L	105+40.40	49.50	842011.4920	1701038.4353
L	109+72.81	49.50	842355.4440	1701277.1767
L	112+57.26	49.50	842566.6551	1701467.6984
L	113+33.00	-79.14	842709.0619	1701422.9066
L	113+51.00	53.85	842633.3500	1701533.7139
L	114+41.51	-55.50	842772.6955	1701508.9374
L	115+00.00	54.34	842753.3941	1701631.8255
L	117+71.48	-55.50	843043.0719	1701668.0425
L	120+00.00	-55.50	843254.0507	1701755.8542
L	120+50.00	-52.50	843299.0592	1701777.8367
L	120+78.00	55.89	843283.2587	1701888.6673
L	121+03.50	-52.50	843348.4537	1701798.3952
L	122+58.00	-55.50	843492.2430	1701854.9925
L	122+60.70	49.50	843454.3850	1701952.9671
L	124+35.26	49.50	843615.5434	1702020.0430
L	128+46.62	-55.50	844035.6766	1702081.1755
L	129+89.20	-55.50	844167.7458	1702137.6229
L	131+89.54	-55.50	844351.2101	1702218.1076
L	131+94.42	49.50	844313.4924	1702316.2206
L	132+39.61	-52.50	844395.8528	1702240.9691
L	136+70.00	-52.50	844789.9884	1702413.8733
L	137+62.75	-52.50	844874.9257	1702451.1348
L	138+24.14	49.50	844890.1695	1702569.2057
L	139+21.89	49.50	844979.6782	1702608.4726
L	139+54.12	-52.50	845050.1709	1702528.0139
* L	140+12.07	-53.24	845103.5358	1702550.6122
L	140+49.59	-55.50	845138.8094	1702563.6232
L	141+87.72	-55.50	845265.2947	1702619.1116
L	144+75.07	49.50	845486.2555	1702830.7054
L	148+69.00	49.50	845811.1210	1703027.5312
L	148+69.00	60.00	845804.5511	1703035.7219
L	149+47.39	59.50	845862.3330	1703083.9506
L	150+13.64	94.70	845884.2909	1703152.5385
L	150+32.77	91.03	845899.6416	1703162.5341
L	150+35.65	103.75	845892.5480	1703173.4281
L	150+53.54	86.77	845916.4017	1703173.4474
L	150+56.60	99.45	845909.3080	1703184.3415
L	151+95.07	49.49	846033.8022	1703249.8929
L	153+40.28	-55.50	846206.2823	1703297.8292

RIGHT OF WAY CONTROL SHEET

(CONTINUED) ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	157+76.78	49.50	846396.2379	1703704.6133
L	160+03.00	-55.50	846619.3463	1703816.0691
L	161+74.00	-55.50	846726.2852	1703950.5538
L	167+05.43	-55.50	846991.1579	1704428.2033
L	167+32.49	72.45	846880.5585	1704497.9959
L	168+53.98	75.21	846920.1406	1704612.8935
*** L	169+01.72	-55.50	847059.2942	1704612.2980
*** L	169+01.72	-57.50	847061.1698	1704611.6038
L	171+91.76	-57.50	847161.8423	1704883.6065
L	171+91.76	-55.50	847159.9666	1704884.3007
L	177+37.28	-55.50	847465.0762	1705287.5147
L	179+97.86	-55.50	847675.6736	1705440.9789
L	181+27.11	61.50	847704.9301	1705612.6105
L	183+26.50	-55.50	847929.7842	1705664.3121
L	183+26.50	61.50	847844.8562	1705744.7872
L	183+45.49	61.50	847857.9168	1705758.5705
L	184+48.04	61.99	847928.0977	1705833.3524
L	184+50.56	-65.50	848022.3738	1705747.4864
L	184+50.56	-55.50	848015.1150	1705754.3647
L	186+10.56	-65.50	848132.4252	1705863.6273
L	186+10.56	-55.50	848125.1664	1705870.5055
L	186+17.21	66.65	848041.0731	1705959.3500
L	187+01.75	-55.50	848187.8851	1705936.6947
L	188+25.00	-55.50	848272.9771	1706017.7258
L	188+32.85	55.37	848206.9842	1706107.1639
* L	188+82.00	61.50	848243.1156	1706144.4312
L	190+13.00	-55.50	848417.5783	1706123.4379
L	190+78.07	-55.50	848471.2461	1706154.5825
L	190+78.07	61.50	848415.2855	1706257.3318
L	191+55.02	61.50	848482.8652	1706294.1379
L	192+19.49	65.36	848537.6367	1706328.3664
L	192+42.42	-55.50	848615.5807	1706233.1918
L	192+42.42	-60.50	848617.9722	1706228.8008
L	193+15.64	-60.50	848682.2764	1706263.8232
L	194+02.70	89.73	848686.8718	1706437.3955
L	194+36.48	-61.50	848788.8771	1706320.7425
L	195+02.21	74.25	848781.6687	1706471.3903
L	196+07.28	-61.50	848938.8698	1706402.4334
L	197+57.28	-49.50	849064.8601	1706484.7161
L	197+73.34	55.50	849028.7456	1706584.6099
L	198+17.54	-49.50	849117.7825	1706513.5393
L	202+96.72	55.50	849488.3779	1706834.9405
L	206+64.40	55.50	849838.7778	1706979.2091
L	207+63.80	63.45	849936.3737	1707012.6725
*** L	208+37.71	-92.01	850039.3765	1706875.1331
L	209+56.98	-87.53	850150.4897	1706895.9249
L	209+69.06	-100.33	850163.1954	1706884.4184
L	209+71.32	-90.56	850164.3233	1706894.3546
L	209+89.87	-104.50	850183.0678	1706882.1626
L	209+92.02	-94.71	850184.1957	1706892.0988
L	210+45.65	-79.01	850233.7929	1706911.5128
L	212+16.39	-49.50	850397.7680	1706942.2882
L	217+39.94	57.30	850930.9875	1706943.8774
*** L	217+64.75	57.83	850955.2095	1706935.3972
L	218+64.81	72.05	851056.5618	1706908.6280
* L	218+72.62	-49.50	851013.4979	1706794.6877
L	219+45.00	73.83	851132.7304	1706874.0580
L	219+45.00	85.83	851138.1753	1706884.7542
L	219+55.00	74.05	851142.1172	1706869.4946
*** L	219+55.00	86.05	851147.6239	1706880.1566
L	220+48.57	76.14	851228.6610	1706824.1198
L	220+64.43	76.49	851243.0860	1706815.9557
L	221+31.88	77.99	851303.2430	1706779.9686
L	221+99.38	79.49	851360.6908	1706744.4969
L	223+09.00	79.50	851452.6651	1706684.8512
L	224+55.00	68.00	851568.9005	1706595.7572
L	225+72.69	67.50	851667.3710	1706531.2952
L	227+44.91	-89.83	851726.2440	1706305.5867
L	227+55.20	-71.39	851744.9192	1706315.4553
L	228+10.04	67.50	851866.5050	1706402.1406
L	229+60.10	79.50	851998.9319	1706330.5593
L	230+54.87	78.50	852077.8978	1706278.1467
L	230+95.00	79.27	852111.9833	1706256.9535
L	230+95.00	91.46	852118.6171	1706267.1817
L	231+05.00	79.46	852120.4772	1706251.6723
L	231+05.00	91.46	852127.0070	1706261.7402
L	232+38.00	82.00	852233.4455	1706181.4327
L	232+38.00	97.00	852241.6078	1706194.0175
L	232+56.00	97.00	852256.7096	1706184.2228
L	232+78.36	-74.79	852181.9886	1706027.9280
L	233+76.00	116.22	852367.8478	1706135.0517
L	233+76.00	121.00	852370.4477	1706139.0603
L	233+89.97	114.78	852378.5156	1706126.4171

R/W MARKERS:

1) UNLESS OTHERWISE NOTED, ALL ROW MARKERS AND CONTROL ACCESS MARKERS HAVE BEEN SET AS REBAR WITH ALUMINUM CAP

2) ANY MARKER EXCEPTIONS ARE LISTED BELOW THEIR RESPECTIVE TABLE

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
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