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6/2/99

RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
U-4758	RW03E-5

Location and Surveys

Stantec
ONE WEST FOURTH ST., SUITE 820
WINSTON SALEM, N.C. 27101
LICENSE NO.: F-0672
www.stantec.com

PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-3834 LAND SURVEYOR CLINTON B. OSBORNE

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

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
0A6F6B085F64408...

Professional Land Surveyor L-3834

(CONTINUED) ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	166+77.51	-103.02	847025.2434	1704384.0658
L	166+77.67	-92.78	847015.7608	1704387.9327
L	166+85.06	-103.17	847028.2642	1704391.4736
L	166+85.26	-93.09	847018.9288	1704395.2804
L	168+90.45	-95.33	847092.7334	1704587.8960
L	168+93.89	-105.24	847103.2282	1704587.6890
L	168+98.92	-95.33	847095.6707	1704595.8396
L	169+01.45	-102.62	847103.3859	1704595.6874
L	169+67.50	-95.40	847119.5419	1704660.1357
L	169+67.50	-57.50	847084.0009	1704673.2900
L	170+19.49	-95.45	847137.6362	1704708.8716
L	170+25.74	-223.21	847259.6255	1704670.3947
L	170+32.00	62.12	846994.2068	1704775.3002
L	170+44.00	94.50	846968.0047	1704797.7936
L	170+53.50	61.40	847002.3434	1704795.2141
L	170+63.00	88.00	846980.6955	1704813.3561
L	171+52.75	-249.35	847328.2211	1704780.4315
** L	172+08.44	-190.89	847291.6490	1704849.6989
L	172+09.88	-95.48	847203.2564	1704885.6166
L	172+10.00	-86.50	847194.9335	1704888.9985
**** L	172+44.08	-267.61	847372.8017	1704845.2399
L	172+57.90	-93.57	847218.2838	1704926.0920
L	172+67.50	-144.50	847268.0553	1704912.4333
L	173+32.00	-55.50	847214.8734	1705004.0603
L	175+36.70	-103.20	847361.4506	1705129.2726
L	177+06.97	-94.31	847466.1863	1705239.7595
L	180+33.00	-92.00	847726.8065	1705433.5230
L	180+36.00	-86.50	847725.9841	1705439.8070
L	180+42.00	-94.00	847735.5445	1705437.6743
L	180+46.00	-86.00	847733.9988	1705446.5766
L	180+53.00	-86.00	847739.8000	1705451.0643
L	181+33.50	76.16	847700.1410	1705627.7653
L	181+44.00	91.00	847698.0937	1705645.5530
L	181+54.00	83.50	847710.1965	1705646.1124
L	181+61.00	93.00	847708.9552	1705657.6459
L	181+68.92	73.71	847727.3747	1705648.1685
L	181+75.20	82.42	847726.0850	1705658.6695
L	182+93.00	-82.50	847925.0484	1705620.5339
L	185+05.33	-93.17	848080.1273	1705768.2121
L	185+24.17	-65.50	848073.0011	1705800.9151
L	185+26.81	-100.89	848100.5013	1705778.4919
L	185+29.97	-94.43	848097.9912	1705785.2235
L	185+33.99	-104.40	848107.9971	1705781.2870
L	185+38.64	-94.91	848104.3032	1705791.1932
L	186+04.50	100.65	848007.6536	1705973.5066
L	186+89.00	68.50	848089.1089	1706012.7324
L	187+16.26	-290.87	848366.3433	1705782.7405
L	187+50.51	-225.55	848339.1377	1705847.9129
L	187+59.11	-207.52	848331.6790	1705865.7806
**** L	187+73.69	-238.46	848361.5708	1705851.4823
L	188+16.06	-293.64	848423.0230	1705832.6501
*** L	188+26.48	-84.59	848292.9688	1705996.5543
L	188+34.71	-83.64	848298.1902	1706002.2378
L	188+52.10	-248.78	848415.3567	1705884.9084
L	188+56.92	58.10	848224.6380	1706125.3727
L	188+59.94	78.26	848214.4167	1706143.0339
L	188+60.19	79.91	848213.5792	1706144.4811
L	188+70.38	78.38	848223.0155	1706150.0858
L	188+72.61	95.95	848213.9596	1706165.3326
L	188+77.99	78.68	848229.1944	1706155.3485
L	188+79.95	94.90	848220.8379	1706169.4180
* L	188+86.28	61.50	848246.6717	1706147.1929
L	188+88.28	77.30	848238.6882	1706160.9874
L	189+00.41	-465.97	848576.3256	1705735.2658
L	189+10.00	80.50	848255.2118	1706177.5082
L	189+42.53	-424.14	848573.1364	1705784.6801
L	190+35.10	61.50	848376.0177	1706235.0246
L	190+38.78	80.99	848369.4654	1706253.7837
L	190+41.77	97.33	848363.9721	1706269.5109
L	190+80.00	111.00	848393.3074	1706301.7271
L	190+80.00	100.00	848398.5686	1706292.0670
L	190+81.00	-88.00	848489.3664	1706127.4439
L	190+81.00	-99.00	848494.6277	1706117.7837
L	190+88.00	111.00	848400.3330	1706305.5535
L	190+88.00	101.04	848405.0962	1706296.8078
L	190+89.00	-99.00	848501.6533	1706121.6100
L	190+89.00	-87.00	848495.9137	1706132.1484
L	191+09.00	-83.00	848511.5645	1706145.2271
L	191+09.00	-55.50	848498.4114	1706169.3776
L	191+26.84	102.49	848526.3312	1706364.4846
L	192+97.48	-60.50	848666.3220	1706255.1338
L	193+15.42	-70.15	848686.6942	1706255.2366
*** L	193+76.37	104.05	848656.9069	1706437.3757
*** L	194+10.49	104.40	848686.6952	1706454.0044
*** L	194+35.57	103.91	848708.9600	1706465.5705
L	194+67.56	-61.50	848816.1714	1706335.6078
L	195+85.69	93.57	848845.7455	1706528.2887
L	196+68.66	91.15	848919.7609	1706565.8445
L	197+48.22	88.57	848990.8681	1706601.6339
L	197+52.50	-49.88	849060.8455	1706482.0942
L	197+52.50	-117.00	849092.9476	1706423.1516

(CONTINUED) ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	197+83.50	-49.50	849087.8868	1706497.2572
L	197+83.50	-117.00	849120.1717	1706437.9787
L	198+92.00	87.00	849117.8840	1706669.0264
L	200+83.00	84.00	849287.0549	1706757.7462
L	200+85.00	94.00	849284.0283	1706767.4848
L	200+92.00	83.50	849295.1978	1706761.6118
L	200+94.00	92.00	849292.8887	1706770.0331
** L	202+22.11	81.15	849410.5902	1706821.7768
L	202+25.00	84.27	849411.6318	1706825.8979
** L	202+25.00	55.50	849425.3906	1706800.6355
L	202+25.00	104.00	849402.1932	1706843.2282
L	202+39.00	232.00	849353.2662	1706962.3338
L	202+44.61	-78.79	849506.8428	1706692.0829
L	202+45.27	-77.00	849506.5616	1706693.9670
L	202+60.00	-56.27	849509.5860	1706719.2207
L	202+60.00	-77.00	849519.5017	1706701.0145
L	202+64.63	55.50	849460.1921	1706819.5896
L	202+43.10	-89.92	849507.4916	1706687.7361
L	202+78.22	-85.58	849534.8225	1706710.9769
L	202+79.58	133.11	849436.2070	1706894.8986
L	202+90.00	226.50	849400.6849	1706981.8968
L	203+26.00	55.50	849515.0512	1706849.1712
L	203+46.50	126.00	849501.9795	1706921.7351
L	203+57.00	119.00	849515.1815	1706920.5438
L	203+63.00	55.50	849549.1050	1706866.4955
L	203+72.00	120.00	849529.1323	1706928.5510
L	204+00.00	107.00	849561.6869	1706929.7138
L	204+10.00	110.00	849570.0700	1706936.9177
L	204+10.00	115.00	849567.9762	1706941.4581
L	204+10.00	107.00	849571.3262	1706934.1934
L	204+30.00	-95.00	849673.1089	1706758.5639
L	205+48.00	104.00	849707.9080	1706987.3314
L	205+99.00	133.50	849749.6965	1707033.1639
L	206+19.00	126.50	849772.3352	1707033.1790
L	206+23.00	-101.00	849845.1347	1706817.6038
L	206+37.00	120.50	849792.5534	1707033.2306
L	206+59.00	87.00	849824.5532	1707007.8714
L	206+75.00	-113.00	849895.2526	1706820.1141
L	206+78.00	-108.00	849896.5927	1706825.6883
L	206+83.00	-117.50	849903.6493	1706817.7986
L	206+88.00	-108.50	849905.7470	1706827.7175
L	206+92.00	-109.00	849909.4902	1706828.2245
L	207+73.02	87.62	849940.4671	1707038.3653
L	207+99.39	89.43	849967.2199	1707045.9393
L	208+02.28	87.40	849970.6032	1707044.5607
L	208+10.10	76.17	849980.8516	1707035.1699
L	208+25.00	84.07	849994.6603	1707045.9066
L	208+50.00	-117.00	850055.1316	1706852.5627
L	208+95.00	-90.85	850092.6736	1706885.1062
L	209+41.00	180.50	850103.4174	1707160.3004
L	209+47.14	171.54	850111.2027	1707152.2026
L	209+49.00	184.50	850111.7469	1707165.3103
L	209+51.54	160.33	850117.2812	1707141.6134
L	209+57.38	164.49	850123.1801	1707146.4620
L	212+31.77	-102.18	850409.9818	1706888.9814
* L	212+74.50	98.00	850465.3488	1707086.0106
L	212+74.50	55.58	850462.1057	1707043.7187
L	212+79.94	-82.57	850456.7199	1706905.5636
L	213+22.50	-49.50	850500.4907	1706934.7269
L	213+96.00	92.54	850592.2127	1707066.2232
L	213+96.00	96.80	850592.8418	1707070.4453
L	213+22.50	-49.50	850500.4907	1706934.7269
L	213+73.20	80.57	850566.8046	1707057.7525
L	213+73.20	90.70	850568.1649	1707067.7875
L	213+96.00	88.00	850591.5441	1707061.7368
L	214+00.97	62.74	850592.9193	1707035.9865
L	214+30.31	103.70	850629.8060	1707071.5337
L	214+54.00	-49.50	850626.8230	1706916.4907
L	214+63.00	-88.00	850628.2422	1706877.0597
L	214+66.03	103.88	850667.1332	1707064.9795
L	214+72.32	74.69	850668.0947	1707035.0609
L	214+72.32	96.42	850672.2569	1707056.3919
L	214+84.88	-49.50	850656.2534	1706910.7965
L	214+93.00	-84.26	850656.9045	1706875.1763
L	215+00.72	-49.50	850671.3131	1706907.6675
L	215+29.00	-49.50	850698.1221	1706901.7333
L	215+46.82	-68.37	850710.5429	1706879.4245
L	215+71.81	-300.64	850676.0474	1706648.6559
L	215+78.11	-103.48	850730.8131	1706838.1420
L	215+93.68	-90.85	850748.2386	1706846.5770
L	216+17.96	-412.00	850682.0977	1706531.6391
L	216+39.00	-283.00	850734.3899	1706650.7442
L	216+93.50	-400.00	850740.5644	1706526.0688
L	220+29.00	-77.50	851134.5988	1706701.0784
L	220+29.00	-64.59	851141.0190	1706712.2845
L	221+60.00	78.62	851327.1771	1706765.1902
L	221+60.00	112.20	851345.4507	1706793.3651

(CONTINUED) ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	221+61.00	-66.85	851248.8588	1706642.5992
L	221+61.00	-87.00	851237.8948	1706625.6947
L	221+80.00	79.06	851344.1987	1706754.6801
L	221+80.00	112.20	851362.2305	1706782.4821
L	221+82.50	-66.82	851266.9167	1706630.9303
L	221+82.50	-87.00	851255.9330	1706613.9954
L	225+42.75	67.63	851642.3190	1706547.6950
L	225+54.00	67.58	851651.7313	1706541.5334
L	225+54.00	94.23	851666.2342	1706563.8943
L	225+88.00	67.50	851680.2137	1706522.9656
* L	225+88.00	94.00	851694.6337	1706545.1988
L	227+47.75	-84.74	851731.4027	1706308.3127
L	227+52.94	-101.50	851726.6399	1706291.4256
L	230+59.50	-65.34	852003.5146	1706154.9462
L	230+59.50	-100.93	851984.1457	1706125.0872
L	231+02.16	-100.93	852019.9373	1706101.8699
L	231+09.50	-100.93	852026.0931	1706097.8768
L	231+09.50	-65.25	852045.5097	1706127.8093
L	231+17.33	-111.87	852026.7087	1706084.4387
L	231+29.15	-95.49	852045.5413	1706091.7545
L	232+09.67	81.46	852209.3863	1706196.3918
L	232+17.01	105.92	852228.8558	1706212.9231
L	232+18.58	95.05	852224.2508	1706202.9464
L	232+42.79	138.83	852268.3877	1706226.5121
* L	232+62.67	158.66	852295.8577	1706232.3212
* L	232+70.78	134.19	852289.3435	1706207.3848
L	235+02.50	-73.00	852378.7649	1705908.5090
L	235+14.50	-53.00	852399.2169	1705920.2972
L	235+64.39	70.86	852499.1279	1706008.6842
L	235+68.76	92.67	852512.2543	1706026.5808
L	235+74.00	83.59	852512.7944	1706016.2742
L	235+74.42	95.52	852518.2460	1706026.8948
L	235+79.33	86.94	852518.7554	1706017.1752
L	237+28.74	90.39	852649.7375	1705967.9707
L	237+31.12	83.02	852649.4673	1705960.2806
L	237+34.88	92.12	852655.7338	1705967.7600
L	237+38.02	82.26	852655.3724	1705957.4749
L	237+44.00	-53.00	852618.2056	1705827.2884

MARKER EXCEPTIONS:
* = SET MAG NAIL
** = SET 60D NAIL
*** = NO POINT SET
**** = EXISTING IRON PIN
△ = SET REBAR NO CAP

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

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 03-16-2022 TO 08-13-2025.

14-AUG-2025 09:48
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osborne AT 0S8GRNEC-L1