



RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
U-6202	RW03E-3
Location and Surveys	
 <small>4300 EDWARDS MILL RD, SUITE 200, RALEIGH, NC 27612 (7) 919-233-0051</small>	
	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	71+40.00	50.00	192755.6656	2346083.6482
L	72+40.00	62.00	192722.4238	2346177.8865
L	76+20.04	-553.25	193166.6803	2346777.3017
L	76+27.49	-556.31	193165.5696	2346787.2398
L	76+84.34	-559.84	193137.9186	2346854.5853
L	77+19.52	62.00	192563.4526	2346613.3135
L	77+22.83	-67.87	192677.6944	2346675.1768
*L	77+30.00	75.00	192547.2690	2346616.4114
L	77+52.08	-119.64	192709.5264	2346726.2104
L	78+26.76	-145.00	192695.6719	2346805.1601
L	78+28.76	75.21	192501.1761	2346701.8681
L	78+52.23	99.00	192469.0733	2346711.1521
L	79+03.23	99.00	192444.7443	2346755.9750
L	79+13.23	-66.00	192584.9894	2346843.4754
L	80+50.19	50.00	192417.6483	2346908.7504
L	81+28.39	-65.07	192482.9029	2347031.5561
L	81+91.86	-56.83	192446.8779	2347083.6845
L	82+03.51	50.00	192346.2844	2347045.8800
L	84+07.68	50.00	192252.0607	2347225.0774
L	85+51.62	50.00	192181.9623	2347349.8760
L	85+51.62	49.00	192182.8316	2347350.3703
L	88+17.69	-60.00	192146.8948	2347634.0478
L	88+82.00	49.00	192020.3529	2347636.0657
L	88+82.00	48.00	192021.2221	2347636.5601
L	88+92.00	-60.00	192110.1584	2347698.6434
L	89+34.11	-100.00	192124.8089	2347755.4231
L	89+43.45	48.00	191990.8458	2347689.9726
L	89+97.91	-299.48	192265.9679	2347909.0979
L	90+03.32	80.15	191933.2938	2347726.1270
L	90+16.11	-116.67	192098.0690	2347834.5401
L	90+35.84	-472.70	192397.7939	2348027.6987
L	90+36.39	-197.10	192157.9544	2347891.9288
L	90+60.00	55.00	191927.1415	2347787.8275
L	90+70.00	-60.00	192022.1626	2347853.3713
L	91+00.00	50.00	191911.7135	2347825.0697
L	92+87.27	-60.00	191914.7554	2348042.2315
L	93+87.27	-50.00	191856.6268	2348124.2136
L	94+50.00	50.00	191738.6880	2348129.3100
L	95+19.81	60.00	191695.4834	2348185.0510
L	95+79.81	60.00	191665.8210	2348237.2079
L	96+50.00	50.00	191639.8164	2348303.1617
L	99+89.99	50.00	191471.7373	2348598.7044
L	101+22.00	-48.93	191493.3702	2348762.2453
L	103+29.00	-50.00	191395.9381	2348943.9141
L	104+04.00	-62.00	191371.7001	2349015.5320
L	104+15.00	50.00	191267.3697	2348973.3417
L	104+50.00	58.00	191244.0326	2349000.8268
L	104+77.00	-60.00	191336.4160	2349079.0456
L	104+85.00	90.00	191199.4314	2349017.4064
**L	105+29.00	90.00	191179.3163	2349056.5150
L	105+85.00	-50.00	191277.8592	2349170.5972
L	106+38.09	50.00	191164.6441	2349171.1701
L	110+10.94	-50.00	191073.3753	2349546.2402
L	110+70.69	-50.00	191043.6281	2349598.3473
L	110+93.05	-50.00	191032.4289	2349617.8095
L	110+93.05	50.00	190945.8009	2349567.8536
L	114+13.40	-60.00	190881.0597	2349900.3142
L	114+13.40	-50.00	190872.3969	2349895.3186
L	116+15.00	-50.00	190771.6853	2350069.9611
L	116+15.00	-60.00	190780.3481	2350074.9567
L	117+54.00	50.00	190615.6185	2350140.4179
L	118+50.00	60.00	190558.9980	2350218.5851
L	121+16.16	60.00	190426.0344	2350449.1553
L	121+66.34	129.94	190340.3830	2350457.6883
L	121+76.20	74.91	190383.1255	2350493.7171
L	121+76.34	129.91	190335.4097	2350466.3639
L	121+94.00	60.00	190387.1494	2350516.5852

*NOT SET, FALLS IN TREE

**NAIL SET, FALLS IN PAVEMENT

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	122+70.00	50.00	190357.8456	2350587.4180
L	127+55.00	-50.00	190202.1870	2351057.5195
L	128+10.00	-72.00	190193.7693	2351116.1552
L	128+10.00	-60.00	190183.3740	2351110.1605
*L	128+36.16	-72.00	190180.7024	2351138.8143
**L	128+95.00	55.00	190041.2893	2351126.3448
L	128+95.00	50.00	190045.6207	2351128.8426
L	129+16.17	-60.00	190130.3358	2351202.1333
L	129+70.00	50.00	190008.1537	2351193.8136
*L	129+70.00	55.00	190003.8223	2351191.3158
L	130+33.00	-60.00	190071.9721	2351303.3408
*L	131+33.00	-50.00	190013.3533	2351384.9731
L	131+40.00	50.00	189923.2285	2351341.0811
L	131+40.00	55.00	189918.8971	2351338.5833
L	132+10.00	50.00	189888.2593	2351401.7206
L	132+10.00	55.00	189883.9279	2351399.2228
L	134+60.00	-50.00	189849.9973	2351668.2464
L	135+18.00	-60.00	189829.6856	2351723.4862
L	135+57.53	-82.75	189829.6406	2351769.0956
L	136+30.00	60.00	189669.7813	2351760.5623
L	136+30.00	50.00	189678.4441	2351765.5579
L	136+77.93	-60.00	189749.7930	2351862.0267
L	138+10.00	-60.00	189683.8141	2351976.4398
L	139+05.00	-95.00	189666.6757	2352076.2209
L	139+25.00	60.00	189522.4112	2352016.1147
L	139+46.72	74.34	189499.1398	2352027.7628
L	139+80.00	-78.00	189614.4819	2352132.6994
L	139+80.00	-95.00	189629.2087	2352141.1919
L	140+46.17	84.75	189440.4404	2352108.7219
L	140+75.00	-60.00	189551.4307	2352206.0038
L	140+75.00	-78.00	189567.0237	2352214.9959
L	141+00.00	58.00	189436.7207	2352168.7127
L	141+00.00	49.99	189403.6987	2352242.0188
L	143+05.00	49.97	189341.2658	2352350.3107
L	143+90.00	60.00	189290.1158	2352418.9346
L	147+46.00	-60.00	189216.2260	2352787.2773
*L	147+46.00	-65.00	189220.5574	2352789.7751
**L	148+20.00	-65.00	189183.5900	2352853.8797
L	148+20.00	-60.00	189179.2586	2352851.3819
L	148+75.00	-60.00	189151.7828	2352899.0273
L	150+95.00	60.00	188937.9261	2353029.6616
L	150+95.00	56.82	188940.6776	2353031.2483

*NOT SET, FALLS IN HEDGE
**NAIL SET, FALLS IN CURB

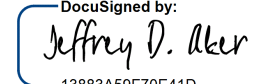
**NAIL SET, FALLS IN CURB

*NOT SET, FALLS IN HEDGE

*NOT SET, FALLS IN SIGN
**NAIL SET, FALLS IN TREE BASE

I, Jeffrey D. Aker, 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 March 25, 2024 to May 6, 2024, and all coordinates are based on NAD83/NSRS2007. That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 8th day of May, 2024.

Designed by:

13883A5970E41D...
Professional Land Surveyor L-4234

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	10+39.78	30.46	194190.7206	2341200.2528
Y1	10+50.22	-29.98	194180.3791	2341260.7048

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2	11+12.25	27.62	194269.6957	2341381.9908
Y2	11+12.89	-32.24	194277.4622	2341441.3512

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y6	13+75.05	58.67	193507.3607	2343398.1514
Y6	13+85.05	58.66	193497.5969	2343395.9907
Y6	13+89.93	-56.35	193467.8668	2343507.1938

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y7	10+58.80	-55.16	193352.6543	2343481.6974
Y7	10+67.92	-55.07	193342.8905	2343479.5367

NOTES:

- IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.
- PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
- RIGHT OF WAY MONUMENTATION ESTABLISHED March 25, 2024 TO May 6, 2024 .
- ** DENOTES POINT NOT SET DUE TO OBSTRUCTION.

REVISIONS

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