

REVISIONS

RIGHT OF WAY CONTROL SHEET

CONTROL ACCESS MARKER REBAR AND CAP				
ALIGN	STATION	OFFSET	NORTH	EAST
Y4A	10+48.76	-14.29	877411.8023	1378684.5071
Y4A	11+17.95	36.76	877386.1833	1378769.9970

CONTROL ACCESS MARKER REBAR AND CAP				
ALIGN	STATION	OFFSET	NORTH	EAST
Y10	16+35.00	50.00	882033.8358	1375079.6721
Y10	16+35.00	-55.00	882127.5167	1375032.2466
Y10	16+53.00	50.00	882044.9659	1375099.3498

CONTROL ACCESS MARKER REBAR AND CAP				
ALIGN	STATION	OFFSET	NORTH	EAST
Y11	10+54.95	50.00	882237.4091	1375293.2975
Y11	10+60.00	-50.00	882286.3094	1375205.9243
Y11	11+50.00	-50.00	882363.4904	1375237.8250
Y11	11+50.00	50.00	882331.3082	1375332.5050

CONTROL ACCESS MARKER REBAR AND CAP				
ALIGN	STATION	OFFSET	NORTH	EAST
Y12	10+58.00	25.00	883460.8794	1373682.5994

CONTROL ACCESS MARKER REBAR AND CAP				
ALIGN	STATION	OFFSET	NORTH	EAST
DRW1	10+25.00	33.00	874741.6920	1379095.5703
DRW1	10+65.00	-33.00	874816.5575	1379114.3097
DRW1	11+09.97	-32.99	874829.6946	1379156.8395
DRW1	11+10.02	33.02	874766.9225	1379177.2508

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
L	6+71.48	-62.06	873855.2133	1378996.2687
L	13+46.75	-61.25	874515.6418	1378954.3300
L	13+52.25	-75.75	874517.5582	1378939.0684
L	13+55.00	-58.61	874523.7962	1378955.2427
L	13+60.50	-73.00	874525.6273	1378940.0662
L	13+81.75	-46.72	874551.2328	1378960.9249
L	14+45.00	-50.00	874608.2846	1378941.2620
L	14+45.00	-65.00	874603.7307	1378926.9700
L	14+59.94	-65.00	874617.0305	1378922.6253
L	14+80.00	-72.00	874633.8319	1378909.6191
L	14+80.00	-58.53	874638.1068	1378922.3893
L	17+40.00	59.72	874858.1684	1379064.8272
L	17+40.00	92.00	874860.1438	1379097.0481
L	17+47.34	52.00	874865.0247	1379056.6738
L	17+87.00	78.50	874906.2296	1379080.6973
L	17+90.75	63.75	874909.0700	1379065.7455
L	17+95.00	80.50	874914.3370	1379082.2040
L	18+02.50	49.21	874919.9080	1379050.5100
L	27+41.00	74.04	875858.2628	1379019.8674
L	28+60.00	-92.00	875966.8790	1378846.8540
L	28+60.00	-51.86	875969.3353	1378886.9189
L	28+70.52	73.38	875987.4947	1379011.2773
L	28+80.00	-51.89	875989.2959	1378885.6633
L	28+80.00	-92.00	875986.8415	1378845.6301
L	30+42.59	-60.00	876151.0835	1378867.6207
L	30+83.00	-87.00	876189.7671	1378838.1984
L	30+93.37	72.23	876209.8663	1378996.4962
L	32+76.00	-50.00	876384.6695	1378863.3187
L	32+76.00	-54.00	876384.4248	1378859.3262
L	33+21.26	-73.00	876428.4384	1378837.5921
L	33+40.00	-50.00	876448.5496	1378859.4023
L	33+40.00	-73.00	876447.1421	1378836.4454
L	34+76.29	-60.00	876583.9768	1378841.0807

PROJECT REFERENCE NO.
R-5759

SHEET NO.
RW03E-5

Location and Surveys

DEWBERRY ENGINEERS INC.
2610 WYCLIFF ROAD
SUITE 410
RALEIGH, NC 27607

PROJECT SURVEYOR


DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, Adam C. Hales, 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 8/30/2022 to 8/26/2026, and all coordinates are based on NAD83/2011. That this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 4th day of September, 2026.

DocuSigned by:

ES1D08C1183E43D

Professional Land Surveyor L-4980

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
L	34+76.29	-50.00	876584.5887	1378851.0619
L	34+90.89	-60.00	876598.5459	1378840.1875
L	34+90.89	-50.00	876599.1578	1378850.1687
L	35+41.61	50.00	876655.8973	1378946.8779
L	35+41.61	69.93	876657.1167	1378966.7672
L	37+29.15	68.96	876844.2548	1378954.3280
L	38+55.00	-95.00	876959.8307	1378782.9719
L	38+80.50	-111.25	876984.2885	1378765.1919
L	38+83.75	-50.00	876991.2806	1378826.1282
L	39+19.50	-50.00	877026.9636	1378823.9405
L	39+64.00	-67.50	877070.3093	1378803.7502
L	39+64.00	-50.00	877071.3802	1378821.2174
L	39+65.00	67.75	877079.5838	1378938.6855
L	39+94.50	-50.00	877101.8230	1378819.3510
L	39+94.50	-67.50	877100.7521	1378801.8838
L	40+24.00	94.50	877140.1102	1378961.7750
L	40+25.25	84.25	877140.7306	1378951.4677
L	40+32.00	95.50	877148.1564	1378962.2836
L	40+33.50	85.25	877149.0264	1378951.9610
L	41+81.00	-60.00	877287.3615	1378797.9571
L	41+81.00	-50.00	877287.9735	1378807.9384
L	42+24.83	-87.58	877329.4244	1378767.7442
L	42+50.39	85.25	877365.5065	1378938.6889
L	42+53.94	-93.38	877357.4605	1378760.2084
L	43+32.20	92.55	877461.8087	1378932.1701
L	43+40.19	49.03	877460.6485	1378887.7185
L	45+25.50	155.00	877727.8008	1378918.1378
L	45+68.50	157.00	877761.9515	1378891.9323
L	45+68.50	125.73	877741.7862	1378868.0392
L	45+92.50	160.00	877782.2274	1378878.7455
L	45+97.50	124.44	877763.1113	1378848.3433
L	46+22.80	88.42	877759.2140	1378804.5002
L	46+63.04	66.11	877775.5736	1378761.5000

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 8/30/2022 TO 8/26/2026 .