

REVISIONS

RIGHT OF WAY CONTROL SHEET

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
Y12	10+83.00	-25.00	883511.9199	1373659.7987
Y12	11+05.00	25.00	883497.2167	1373712.4088

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
Y13	11+05.00	-29.38	884470.1928	1372862.6707
Y13	11+06.24	-49.82	884490.5306	1372860.3490
Y13	11+30.00	-29.35	884474.4947	1372887.2978
Y13	11+31.66	-52.68	884497.7592	1372884.8820
Y13	11+32.50	35.00	884411.5545	1372900.9228
Y13	11+70.00	-57.00	884508.6649	1372921.8948
Y13	11+70.00	-29.29	884481.3776	1372926.7012

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
Y15	11+02.00	45.00	885479.1859	1372243.6755
Y15	11+77.00	45.00	885515.5715	1372292.9710
Y15	12+08.00	-71.00	885634.5076	1372275.0624
Y15	12+15.00	-26.10	885595.1501	1372298.2248
Y15	12+31.00	-77.00	885649.3784	1372301.2218
Y15	12+35.50	56.50	885522.0728	1372341.6664
Y15	12+46.00	-20.00	885598.5610	1372331.0814
Y15	12+55.00	50.00	885533.6053	1372358.6811
Y15	14+22.50	25.00	885605.5092	1372513.0320

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
Y16	11+45.45	-13.78	885891.9127	1371066.4192
Y16	11+45.45	-27.25	885887.0807	1371053.8437
Y16	11+64.00	-27.25	885903.2919	1371047.1111

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
DRW1	10+55.00	-48.53	874828.4471	1379100.1709

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
DRW3	10+42.00	-26.00	876237.2369	1378801.2786
DRW3	11+40.00	-30.00	876322.3378	1378748.2618
DRW3	12+62.00	-32.50	876438.9758	1378691.2286

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
DRW4_REV	10+39.37	-24.71	879169.3018	1377374.3590
DRW4_REV	10+68.33	-16.50	879203.7778	1377364.9232

PROJECT REFERENCE NO.
R-5759

SHEET NO.
RW03E-11

Location and Surveys

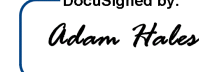
DEWBERRY ENGINEERS INC.
2610 WYCLIFF ROAD
SUITE 410
RALEIGH, NC 27607

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:

ES1DD8C1163E43D
Professional Land Surveyor L-4980

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
DRW6	11+65.00	53.00	881734.8923	1375976.7600
DRW6	11+73.00	68.50	881739.1207	1375993.6825
DRW6	11+80.00	37.50	881753.0497	1375965.1171
DRW6	11+91.00	60.00	881758.5912	1375989.5413

ROW MARKER PERMANENT EASEMENT				
ALIGN	STATION	OFFSET	NORTH	EAST
DRW8	11+80.00	-15.00	880584.9495	1376536.9489
DRW8	12+63.68	-15.00	880678.2013	1376542.9525

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