6/2/99

REVISIONS

RIGHT OF WAY CONTROL SHEET

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	16+70.00	-30.00	541662.9595	1830347.4439
Y1	16+94.56	34.17	541597.5165	1830368.3751

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y3	13+00.01	12.56	542710.4030	1830412.8155
Y3	13+00.02	30.00	542693.2361	1830415.8703
Y3	13+85.00	-25.96	542763.3824	1830489.5885

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y4	10+70.04	40.00	542729.2680	1830679.6426
Y4	11+25.00	-40.00	542818.1029	1830718.7439
Y4	12+50.00	-50.52	542851.7157	1830839.5986
Y4	12+50.00	-40.00	542841.3795	1830841.5576
Y4	15+03.72	40.00	542810.0246	1831105.7365
Y4	15+03.72	-40.00	542888.6254	1831090.8395
Y4	18+25.00	40.00	542871.1472	1831421.4677
Y4	18+25.00	20.00	542890.7676	1831417.5895
Y4	18+25.00	-20.00	542930.0084	1831409.8332
Y4	18+25.00	-40.00	542949.6288	1831405.9550

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y8	10+75.00	30.00	543361.4108	1830604.3356
Y8	10+75.00	-30.49	543418.7493	1830585.0569
Y8	12+00.00	30.00	543401.2478	1830722.8178
Y8	12+00.00	19.53	543411.1706	1830719.4814

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y8A	10+00.00	25.00	543250.4430	1830423.3505
Y8A	10+00.00	-25.00	543281.5353	1830384.1936
Y8A	10+55.00	35.00	543282.6816	1830465.1489
Y8A	10+60.00	-25.00	543328.4229	1830426.0059

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y9	10+80.00	29.02	543736.3382	1830442.4935
Y9	10+80.00	-30.00	543783.2872	1830406.7346
Y9	11+65.00	-18.95	543825.9966	1830481.0521
Y9	11+65.00	-30.00	543834.7902	1830474.3544

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y10	10+75.00	-25.04	544127.5384	1830230.9081
Y10	10+75.00	24.96	544082.9947	1830253.6206

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y11	10+75.00	30.00	544384.0100	1830098.6686
Y11	10+76.05	-31.44	544438.9435	1830071.1352
Y11	11+25.00	30.00	544407.1722	1830142.9802
Y11	11+25.00	19.04	544416.8887	1830137.9012

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y12	11+75.02	-30.00	545061.5934	1829479.2017
Y12	11+75.02	30.00	545010.3432	1829510.4014

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y14	11+20.00	-37.43	548913.4797	1827626.8787
Y14	11+50.00	30.00	548859.9934	1827677.8012
Y14	12+28.95	30.00	548880.6645	1827751.0164

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y16	10+99.75	42.75	551267.1688	1825439.1801
Y16	11+05.00	-40.00	551331.6818	1825387.0920
Y16	13+23.17	42.75	551418.2431	1825603.7800
Y16	14+59.96	41.81	551511.4290	1825703.9242
Y16	14+60.81	-40.00	551572.2800	1825649.2305
Y16	14+98.81	41.55	551537.8949	1825732.3663
Y16	15+17.12	-40.00	551610.3522	1825690.7114
Y16	17+25.00	40.00	551691.9811	1825897.9583
Y16	17+25.00	29.84	551699.4660	1825891.0885
Y16	17+25.00	-30.16	551743.6697	1825850.5171
Y16	17+25.00	-40.00	551750.9193	1825843.8632

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y17	10+67.45	32.20	552630.9288	1823948.8510
Y17	10+75.00	-27.84	552665.8494	1823899.4323

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y18	10+34.00	-30.00	552905.6423	1822389.9695

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y20	13+50.00	-29.80	555131.2716	1818968.5324
Y20	13+50.00	30.21	555117.6134	1819026.9595

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y21	11+35.00	30.95	556812.6521	1816877.4419
Y21	11+35.00	-29.05	556839.0683	1816823.5700

PROJECT REFERENCE NO.	SHEET NO.
R-5726	RW03E-2

Location and Surveys

NV5 ENGINEERS & CONSULTANTS, INC.
3300 REGENCY PARKWAY, SUITE 100
CARY, NC 27518
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NC License # F-1333
formerly CALYX Engineers & Consultants

PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-3281 LAND SURVEYOR C. ANDREW HEATH, JR.

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

I , C. Andrew Heath, Jr. , 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 11/03/2021 to 03/11/2022, 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 March, 2022.

DocuSigned by:
C. Andrew Heath Jr.

Professional Land Surveyor L-3281

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 NOVEMBER 2021 TO MARCH 2022 .

$$$$SYSTIME$$$$
$$$$TIME$$$$
$$$$USERNAME$$$$