6/2/99

REVISIONS

RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
U-5907	RW02E-1

Location and Surveys

CALYX
ENGINEERS + CONSULTANTS
7500 EAST INDEPENDENCE BOULEVARD, SUITE 100
CHARLOTTE, NC 28227
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PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-5342 LAND SURVEYOR JOHN C. HENDRIX

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

I, John C. Hendrix, a Professional Land Surveyor in the state of North Carolina hereby certify, to the best of my knowledge and belief that the following work item(s) (Base map Compilation, R/W Staking) performed under my responsible charge meet NCDOT Survey Standards as directed in the NCDOT Location & Surveys guidelines and procedures.

I further certify that the data compiled came from available surveys/mapping performed by others and provided to me by NCDOT and do not certify to the accuracy or quality of the individual data sources.

I further certify that the right of way and permanent easement points shown herein and outlined in the tables shown hereon (localized coordinates, station/offset) have been checked and are accurate representations of the right of way and permanent easement points depicted on the corresponding highway plans. I also certify that the right of way and permanent easement points shown herein have been field monumented under my supervision from existing survey control provided by others; that the depicted property data shown herein were surveyed by others; and these monuments denote the right of way and easement boundaries at the time of staking which may be subject to change due to right of way revisions (See deeds for final determination).

Witness my original signature, registration number and seal this 31st day of October, 2019.

DocuSigned by:
B1BF05EB213742F...
10/31/2019

Professional Land Surveyor — PLS # L-5342 — Seal

ROW MARKER IRON PIN AND CAP

ALIGN	STATION	OFFSET	NORTH	EAST
L1	9+93.00	-38.50	640191.7650	1447822.8080
L1	10+13.50	-38.50	640206.2514	1447831.6726
L1	10+34.55	-26.37	640218.4160	1447852.7039
L1	20+81.25	-25.50	641033.5672	1448511.2334
L1	21+41.00	-44.00	641090.9485	1448536.1193
L1	21+79.00	-25.50	641107.7271	1448574.9102
L1	23+05.00	-25.50	641203.3226	1448656.9925
L1	23+33.01	-32.42	641228.6730	1448669.5350
L1	26+50.00	-25.00	641482.1985	1448856.3192
L1	27+75.00	-24.50	641582.9653	1448930.2874
L1	27+86.85	-30.00	641595.7790	1448932.8118
L1	28+04.13	-30.00	641609.7562	1448942.9861
L1	30+50.64	30.00	641840.3005	1448994.9379
L1	30+50.64	-30.00	641806.2577	1448945.5306
L1	31+95.04	-30.00	641925.1650	1448863.6008
L1	32+28.73	27.99	641983.7688	1448896.0851
L1	32+36.02	-30.00	641964.9500	1448840.7530
L1	33+33.19	14.00	642073.9205	1448852.7310
L1	33+33.19	21.03	642075.7371	1448859.5254
L1	33+35.00	-22.50	642066.3396	1448816.9811
L1	38+20.00	-22.50	642535.2244	1448692.9972
L1	38+66.28	-42.79	642574.7828	1448661.5497
L1	39+11.00	-80.00	642609.5506	1448613.9655
L1	42+63.35	-26.93	642971.1844	1448604.0883
L1	42+68.37	23.10	642984.9409	1448652.4456
L1	42+75.00	-37.50	642980.7945	1448591.6289
L1	43+00.00	-40.00	643004.9632	1448584.7642
L1	43+07.00	60.00	643029.4690	1448681.9670
L1	43+25.00	-56.00	643026.7538	1448564.6105

ROW MARKER CHISLED "X"

ALIGN	STATION	OFFSET	NORTH	EAST
L1	20+38.32	-23.53	641002.7647	1448484.7850
L1	39+58.39	-106.26	642654.3118	1448576.9673

ROW MARKER NAIL

ALIGN	STATION	OFFSET	NORTH	EAST
L1	20+84.21	-44.61	641048.2575	1448498.6631
L1	21+28.92	-39.38	641078.7800	1448531.7555
L1	23+75.86	-43.32	641266.8229	1448684.6257
L1	23+87.00	-28.75	641267.7269	1448702.9458
L1	24+03.00	-24.50	641278.4859	1448715.5278
L1	29+00.23	30.00	641675.7235	1449033.0041

ROW MARKER IRON PIN AND CAP

ALIGN	STATION	OFFSET	NORTH	EAST
L2	10+23.27	21.22	642013.5709	1448824.3718
L2	10+43.82	-20.47	641967.5967	1448831.1939
L2	10+71.00	17.00	641984.4714	1448788.5197

ROW MARKER CHISLED "X"

ALIGN	STATION	OFFSET	NORTH	EAST
L2	10+88.39	17.00	641977.6769	1448774.5508
L2	10+88.39	14.00	641974.9115	1448775.7139

ROW MARKER IRON PIN AND CAP

ALIGN	STATION	OFFSET	NORTH	EAST
L3	10+82.50	30.00	643187.1581	1448632.3262
L3	11+00.00	30.00	643206.0558	1448627.1414
L3	11+69.00	24.00	643272.4460	1448589.2526
L3	12+26.09	16.38	643314.4702	1448549.1425

ROW MARKER IRON PIN AND CAP

ALIGN	STATION	OFFSET	NORTH	EAST
Y3	15+80.35	-29.00	643119.3740	1448478.9502
Y3	16+31.16	58.55	643038.0162	1448537.0580
Y3	16+42.57	-46.39	643143.5090	1448540.5083
Y3	18+05.00	-62.00	643141.6275	1448700.1687
Y3	18+85.00	-40.00	643120.5088	1448789.1871
Y3	19+91.53	-23.63	643075.1945	1448890.4136

ROW MARKER CHISLED "X"

ALIGN	STATION	OFFSET	NORTH	EAST
Y3	18+20.00	32.46	643048.7767	1448722.1420

PERMANENT EASEMENT IRON PIN AND CAP

ALIGN	STATION	OFFSET	NORTH	EAST
L1	28+67.92	-30.00	641657.9006	1448967.4260
L1	28+69.99	-35.91	641661.3201	1448962.3095
L1	28+75.28	-30.00	641663.8919	1448969.2261
L1	28+75.31	-35.45	641665.3879	1448963.9847
L1	30+06.00	60.00	641806.2701	1449046.9847
L1	30+20.48	30.00	641810.3664	1449012.3933
L1	30+21.50	65.00	641826.8830	1449043.2767
L1	30+50.00	72.64	641863.7668	1449030.5468
L1	30+50.00	-56.22	641791.0013	1448924.2003
L1	31+00.00	65.04	641900.8266	1448995.7864
L1	31+50.00	52.63	641934.9580	1448957.1980
L1	31+50.01	-59.51	641871.3407	1448864.8551
L1	32+00.39	30.00	641963.1085	1448910.3815
L1	34+00.00	-22.50	642129.1795	1448800.3648
L1	34+00.00	-27.50	642127.9013	1448795.5309
L1	38+20.00	-27.50	642533.9459	1448688.1634
L1	43+04.20	57.33	643026.2420	1448679.8320

PERMANENT EASEMENT IRON PIN AND CAP

ALIGN	STATION	OFFSET	NORTH	EAST
L2	10+25.01	21.08	642012.4704	1448823.0160
L2	10+31.57	65.65	642045.3920	1448792.2680
L2	10+53.27	18.91	641994.6113	1448801.0126
L2	10+63.60	61.09	642025.3206	1448771.0327
L2	10+64.58	-24.47	641951.9512	1448815.0585

PERMANENT EASEMENT IRON PIN AND CAP

ALIGN	STATION	OFFSET	NORTH	EAST
L3	10+50.00	82.50	643156.6810	1448690.6230
L3	10+95.00	110.00	643223.0156	1448705.5804
L3	10+95.00	50.00	643206.2745	1448647.9633
L3	11+06.00	-72.49	643179.5461	1448527.9901
L3	11+06.00	-80.00	643177.1369	1448520.8817
L3	11+12.50	110.00	643246.9491	1448697.7083
L3	11+18.00	50.00	643232.3871	1448639.0549
L3	11+27.00	-71.98	643193.6556	1448523.0888
L3	11+27.00	-79.00	643190.8523	1448516.6526
L3	11+51.00	40.50	643263.5653	1448613.8663
L3	12+00.00	44.50	643311.5537	1448585.8652
L3	12+50.00	39.00	643345.0721	1448556.8401
L3	12+99.64	39.36	643384.9371	1448538.1142

PERMANENT EASEMENT IRON PIN AND CAP

ALIGN	STATION	OFFSET	NORTH	EAST
Y3	12+53.54	70.31	643038.0551	1448151.1646
Y3	13+09.17	68.00	643036.9172	1448206.8311
Y3	16+54.96	69.03	643028.9650	1448559.1970
Y3	18+93.24	-62.32	643140.6327	1448803.3118
Y3	18+94.75	-62.63	643140.5314	1448805.3092
Y3	18+96.49	-36.74	643114.7730	1448802.0002
Y3	18+98.27	-36.32	643113.8964	1448803.9583
Y3	19+17.26	52.45	643023.5838	1448797.8077

PERMANENT EASEMENT CHISLED "X"

ALIGN	STATION	OFFSET	NORTH	EAST
Y3	12+28.42	61.77	643048.1341	1448126.6237
Y3	12+31.61	46.94	643062.7410	1448130.7210
Y3	19+11.36	36.42	643040.2520	1448798.1837

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.

$$$$SYSTIME$$$$
$$$$USERNAME$$$$