

RIGHT OF WAY CONTROL SHEET

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	8+70.00	37.00	602878.4800	1518047.7611
L	8+70.00	30.00	602884.0878	1518051.9507
L	11+70.00	37.00	602698.9238	1518288.0933
L	12+35.00	-31.56	602711.7393	1518382.8826
L	14+37.00	-43.00	602518.3545	1518487.9932
L	14+67.00	35.00	602473.2933	1518417.6122
L	15+79.00	35.00	602363.5788	1518440.1169
L	15+79.00	-43.00	602379.2507	1518516.5263
L	16+32.82	35.00	602311.9032	1518449.7540
**	L 17+21.69	-43.00	602234.2823	1518539.1412
L	18+84.27	-40.00	602072.3112	1518553.5523
L	18+84.27	-43.00	602072.6321	1518556.5351
L	20+86.31	-40.00	601891.7106	1518604.6163
L	21+17.40	40.00	601827.7892	1518547.3826
L	22+25.00	41.00	601731.6272	1518609.9359
L	22+25.00	-39.00	601781.6239	1518672.3885
L	23+31.00	-35.00	601707.1020	1518738.1884
L	23+31.00	35.00	601654.4319	1518692.0814
L	27+89.41	-35.00	601567.7962	1519135.7333
L	27+89.41	35.00	601497.8669	1519138.8796
L	29+90.00	40.00	601501.8880	1519339.4927
L	29+90.00	35.00	601506.8830	1519339.2680
L	30+40.00	-40.00	601584.0545	1519385.8464
L	30+40.00	-35.00	601579.0596	1519386.0711
L	33+00.00	-40.00	601595.7409	1519645.5836
L	33+00.00	-35.00	601590.7459	1519645.8084
L	33+00.00	35.00	601520.8167	1519648.9547
L	33+00.00	40.00	601515.8217	1519649.1794
L	34+52.76	-35.00	601597.6120	1519798.4119
L	34+52.76	35.00	601527.6828	1519801.5582
L	37+40.00	35.00	601508.2160	1520079.4627
L	37+40.00	-35.00	601577.0237	1520092.3273
L	38+45.00	-41.00	601568.5406	1520199.0650
L	39+60.00	-40.50	601521.3073	1520311.7829
L	39+60.00	40.50	601445.5234	1520283.1857
L	40+53.00	-41.00	601484.5542	1520400.4807
L	41+10.00	92.00	601340.6061	1520391.7631
L	41+10.00	47.46	601380.0954	1520412.3634
L	41+85.00	44.42	601347.4287	1520476.8588
L	41+85.00	93.00	601305.7850	1520451.8493
L	42+30.00	40.50	601327.7077	1520515.7950
L	42+30.00	-41.00	601396.0206	1520560.2427
L	43+50.00	-41.00	601323.5508	1520660.7239
L	44+50.00	35.00	601200.5645	1520686.8740
L	44+50.00	-35.00	601251.6474	1520734.7335
**	L 48+72.63	-35.00	600907.1426	1520996.0382
L	52+63.00	29.83	600517.4126	1521059.2448
L	52+63.00	35.00	600516.5511	1521054.1518

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y2	10+80.00	-46.00	601492.3535	1520474.4643
Y2	10+80.00	35.00	601452.2637	1520544.8475
**	Y2 12+00.00	-46.00	601596.6250	1520533.8566
Y2	12+30.00	35.00	601582.6031	1520619.0880
Y2	13+00.00	-35.00	601673.4840	1520583.6802
Y2	14+08.48	-35.00	601765.8259	1520590.0680
Y2	15+08.48	-30.00	601848.7421	1520565.2112
Y2	25+35.00	-30.00	602755.4067	1520074.7714
Y2	26+30.92	-55.00	602840.2562	1520022.5436

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y3	10+80.00	30.00	601598.5538	1520674.6700
Y3	12+21.88	30.00	601512.7452	1520763.0572

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y4	11+25.00	-50.00	602946.9774	1519984.0323

** POINT COULD NOT BE SET DUE TO OBSTRUCTION

ROW MARKER IRON PIN AND CAP-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1	5+02.00	60.00	601054.8285	1515144.4218
Y1	5+02.00	80.00	601036.8677	1515153.2200
Y1	5+75.00	105.00	601047.1246	1515230.2078
Y1	7+60.00	60.00	601169.8234	1515375.7928
Y1	7+60.00	80.00	601151.9174	1515384.7020
Y1	35+63.00	60.00	602396.4605	1517889.0193
Y1	35+79.74	92.43	602371.9260	1517915.8235
Y1	36+33.24	120.00	602363.9550	1517974.1159
Y1	36+62.00	75.00	602415.7294	1517985.4710
Y1	37+20.00	65.00	602443.5933	1518036.0928
Y1	40+07.00	-60.00	602643.6098	1518276.5372
Y1	40+48.00	65.00	602531.8720	1518345.9485
Y1	40+72.00	81.00	602521.6687	1518372.5113
Y1	42+22.00	-60.00	602690.3831	1518489.8956
Y1	42+28.22	60.00	602573.6083	1518518.2207
Y1	57+35.00	60.00	602967.7636	1519983.8591

PROJECT REFERENCE NO.

U5956

SHEET NO.

RW03E-1

Location and Surveys

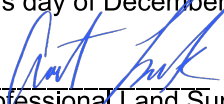




DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, August A. Thicke, 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 October to November 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 day of December, 7th 2022


Professional Land Surveyor L-5373

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 OCTOBER TO NOVEMBER 2022 .