

REVISIONS

11/7/22

RIGHT OF WAY CONTROL SHEET

I, Mason K Hurt, PLS, 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.

This 9th day of October, 2025.

DocuSigned by:
Mason K. Hurt
1011022AAF0B421...

Professional Land Surveyor L-5590

PROJECT REFERENCE NO.	SHEET NO.
HL-0033	RW03E-1
Location and Surveys	
LOCATION & SURVEYS DIVISION 5 3301 JONES SAUSAGE RD. GARNER, NC 27529 984-920-8940	
PROJECT SURVEYOR 	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

ROW MARKER IRON PIN AND CAP				
ALIGN	STATION	OFFSET	NORTH	EAST
L	17+53.24	-85.00	758421.9239	2046631.1929
L	17+53.24	52.73	758306.0004	2046705.5614
L	17+53.24	-47.26	758390.1571	2046651.5723
L	18+15.00	95.00	758303.7681	2046780.3684
L	19+00.00	95.00	758349.6653	2046851.9117
L	19+00.00	52.78	758385.2043	2046829.1123
L	19+56.05	-47.21	758499.6285	2046822.3015
L	19+65.22	-85.00	758536.3858	2046809.6128
L	21+40.00	52.83	758514.7490	2047031.1474
L	22+80.00	64.00	758580.9452	2047155.0133
L	23+62.98	64.00	758625.7525	2047224.8576
L	23+62.98	-47.11	758719.2761	2047164.8593
L	25+16.49	-47.06	758799.5903	2047299.0347
L	25+16.49	64.00	758702.6055	2047353.1560
L	26+17.04	-47.10	758848.6177	2047386.8262
L	26+25.00	64.00	758755.4823	2047447.9104
L	28+15.00	-59.00	758955.4771	2047553.8871
L	28+25.00	52.68	758862.8245	2047617.0427
L	29+88.62	-59.00	759040.0825	2047705.4987
L	29+88.62	52.60	758942.6304	2047759.8810
L	30+55.00	52.53	758973.2492	2047816.7998
L	31+66.00	-59.00	759121.8860	2047868.6964
L	31+94.94	64.00	759020.8366	2047944.5425
L	31+94.94	-56.56	759131.6052	2047896.9464
L	33+15.00	-47.60	759170.7731	2048010.7911
L	35+15.61	64.00	759147.4328	2048239.1654
L	35+20.91	-47.55	759252.0185	2048199.9992

NOT STAKED

ROW MARKER IRON PIN AND CAP				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1	16+00.00	-39.96	758490.8111	2047633.6814
Y1	16+65.00	49.02	758586.3482	2047688.5878
Y1	17+18.80	-45.00	758597.3237	2047580.8215
Y1	17+65.00	62.00	758683.7239	2047659.1143
Y1	18+30.00	-45.00	758696.5654	2047534.4886
Y1	18+44.02	62.00	758756.4566	2047624.2642
Y1	18+80.00	-50.00	758738.3428	2047508.0065
Y1	19+00.00	67.00	758809.7174	2047602.8604
Y1	20+90.00	-57.00	758915.2181	2047401.7671
Y1	20+95.00	45.00	758972.1798	2047486.5270
Y1	22+66.00	-57.00	759060.4327	2047308.4169
Y1	23+66.00	-45.00	759147.5310	2047261.3016
Y1	24+08.11	45.00	759235.1021	2047308.2512
Y1	24+08.11	-45.00	759180.7765	2047236.4965
Y1	24+30.00	-45.00	759198.2275	2047223.2843
Y1	24+30.00	45.00	759252.5531	2047295.0389
Y1	24+86.89	-40.00	759246.5986	2047192.9338
Y1	25+00.00	51.00	759311.9840	2047257.5693

ROW MARKER PERMANENT EASEMENT-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1	18+00.00	80.00	758723.8057	2047660.1592
Y1	18+00.00	62.00	758716.0521	2047643.9148
Y1	18+57.00	63.06	758768.7908	2047619.3075
Y1	18+57.00	80.00	758776.3756	2047634.4514
Y1	22+00.00	60.00	759070.6091	2047442.3720
Y1	24+08.11	60.00	759244.1563	2047320.2103
Y1	25+00.00	60.00	759317.4166	2047264.7448

ROW MARKER PERMANENT EASEMENT-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y2	12+60.00	70.00	758677.6042	2048650.5166
Y2	12+60.00	100.00	758689.9861	2048677.8423
Y2	13+00.00	70.00	758714.0384	2048634.0075
Y2	13+00.00	100.00	758726.4203	2048661.3332
Y2	17+30.00	-50.00	759056.1785	2048347.2320
Y2	17+30.00	-29.19	759064.7690	2048366.1906
Y2	17+55.00	-50.00	759078.9498	2048336.9138
Y2	17+55.00	-29.19	759087.5404	2048355.8724
Y2	17+90.00	55.00	759154.1661	2048418.1081
Y2	17+90.00	85.00	759166.5480	2048445.4337
Y2	19+60.00	90.00	759323.4569	2048379.8242
Y2	19+60.00	55.00	759309.0114	2048347.9443
Y2	20+03.00	55.00	759348.1781	2048330.1970
Y2	20+03.00	90.00	759362.6236	2048362.0769

ROW MARKER IRON PIN AND CAP				
ALIGN	STATION	OFFSET	NORTH	EAST
Y2	12+00.00	40.82	758610.9083	2048648.6987
Y2	12+00.00	70.00	758622.9530	2048675.2803
Y2	13+50.00	70.00	758759.5811	2048613.3711
Y2	14+00.00	45.00	758794.8057	2048569.9634
Y2	16+50.00	45.00	759022.5192	2048466.7814
Y2	17+50.00	55.00	759117.7319	2048434.6172
Y2	17+65.00	-29.19	759096.6489	2048351.7451
Y2	17+99.87	-38.67	759124.4922	2048328.7134
Y2	20+24.57	-99.58	759304.0294	2048180.4915
Y2	21+20.00	55.00	759454.7481	2048281.9079
Y2	21+80.00	40.00	759503.2084	2048243.4814
Y2	22+10.85	-77.04	759482.9977	2048124.1413
Y2	23+88.68	-54.16	759654.4243	2048071.5919
Y2	24+75.68	-39.00	759739.9288	2048049.4865
Y2	24+81.11	40.00	759777.4758	2048119.2049
Y2	25+00.00	-38.97	759761.9588	2048039.5042
Y2	26+00.00	-35.00	759853.6651	2048001.0270
Y2	26+10.00	-29.07	759865.1978	2048002.0837
Y2	26+74.93	40.00	759953.8622	2048035.7419
Y2	27+14.92	40.00	759989.7154	2048018.0461
Y2	27+17.18	31.35	759987.9206	2048009.2841

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
2. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.