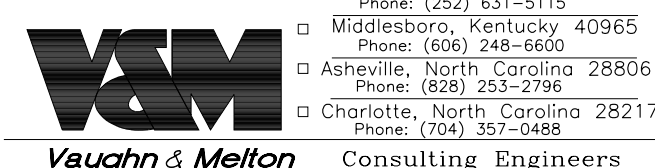



RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
U-4906	RW03E-1
Location and Surveys	
<ul style="list-style-type: none"> ■ New Bern, North Carolina 28562 Phone: (252) 631-5115 □ Middleboro, Kentucky 40965 Phone: (606) 248-6600 □ Asheville, North Carolina 28806 Phone: (828) 252-2786 □ Charlotte, North Carolina 28217 Phone: (704) 357-0488 	
	
	
<p>DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED</p>	

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	106+53.00	-30.00	413813.4705	2446908.7522
L	106+55.00	30.00	413753.4667	2446906.8709
L	107+00.00	-40.00	413820.4125	2446956.3002
L	107+00.00	38.00	413742.5755	2446951.2599
L	108+00.00	40.00	413734.1178	2447050.9217
L	111+02.23	-40.00	413794.4205	2447357.6936
L	111+69.70	40.00	413710.2284	2447419.8456
L	111+98.20	-50.00	413797.6534	2447455.5650
L	112+70.00	-50.00	413787.6788	2447530.4637
L	113+95.72	-66.00	413772.0050	2447663.7870
L	114+75.00	-51.00	413729.5128	2447737.9365
L	117+39.52	-64.39	413600.8575	2447986.6048
L	118+06.93	40.00	413477.0751	2447971.6835
L	119+00.00	-50.00	413481.4513	2448101.0748
L	119+50.00	36.00	413384.1213	2448080.5111
L	121+00.00	30.00	413288.0022	2448195.8242
L	121+00.00	50.00	413273.1635	2448182.4148
L	123+30.00	-50.00	413193.1453	2448420.1108
L	124+00.00	30.00	413087.2805	2448421.1529
L	124+00.00	40.00	413079.4723	2448414.9053
L	126+00.00	-30.00	413026.0011	2448620.4529
L	127+00.00	40.00	412918.7364	2448679.3174
L	127+50.00	30.00	412908.0886	2448730.6835
L	150+50.00	30.00	411787.3237	2450681.7604
L	151+00.00	45.00	411739.3516	2450702.3438
L	154+51.03	-30.00	411508.9342	2450979.3327
L	155+00.00	60.00	411420.8381	2450927.6130
L	155+24.03	-49.00	411453.8756	2451034.1983
L	156+35.05	-49.00	411350.4514	2451085.5468
L	158+17.07	-45.00	411171.1136	2451144.7325
L	159+33.53	-30.00	411054.8298	2451160.9943
L	159+35.45	-45.00	411056.9353	2451175.9695
L	160+34.21	40.00	410939.2429	2451120.0442
L	160+92.75	-45.00	410905.2096	2451217.4786
L	160+93.19	-30.00	410900.8303	2451203.1255
L	165+00.00	40.00	410489.9647	2451242.9578
L	165+09.54	-45.00	410503.1967	2451327.4614
L	165+50.00	30.00	410444.3758	2451265.7975
L	226+42.77	30.00	405318.5677	2454464.2146
L	228+16.67	76.85	405154.5428	2454538.5964
L	228+47.67	-55.00	405214.4317	2454660.0787
L	229+00.00	-45.00	405167.6755	2454685.6271
L	229+27.10	30.00	405099.0764	2454644.9604
L	232+00.00	-45.00	404936.0903	2454876.3319
L	233+00.00	-30.00	404849.3600	2454928.3209

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	12+25.00	30.00	414090.3290	2447765.1837
Y1	12+25.00	40.00	414087.2508	2447755.6692
Y1	14+00.44	40.00	413920.3283	2447809.6738
Y1	12+25.00	-30.00	414108.7983	2447822.2704
Y1	12+25.00	-50.00	414114.9547	2447841.2992
Y1	14+58.89	-55.83	413883.6095	2447916.1465
Y1	16+04.68	59.59	413748.3932	2447793.1145
Y1	14+99.92	50.00	413833.8714	2447814.1786
Y1	15+30.00	-58.59	413800.8379	2447921.9050

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2_REV	13+39.78	47.63	411311.9125	2451133.5225
Y2_REV	12+42.84	50.00	411367.8703	2451187.2219
Y2_REV	12+00.00	50.00	411403.2046	2451211.4458
Y2_REV	12+00.00	31.75	411392.8844	2451226.4994
Y2_REV	20+50.00	29.95	410812.9601	2450685.4332
Y2_REV	20+31.25	-45.00	410761.9581	2450743.4177
Y2_REV	20+31.25	-30.04	410774.3373	2450735.0096
Y2_REV	18+62.81	-65.11	410851.2553	2450903.8669
Y2_REV	18+45.40	-60.16	410871.0488	2450914.2037

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y3	19+29.75	30.00	399462.8613	2460763.4631
Y3	19+25.06	-30.00	399416.3347	2460801.6375

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y4	18+03.38	35.00	395246.7119	2462280.5146
Y4	13+73.14	-38.00	395212.4485	2462715.5549
Y4	10+99.01	-30.00	395244.9116	2462987.8719
Y4	11+25.00	-38.00	395234.6215	2462962.7029
Y4	15+85.93	35.00	395266.1426	2462497.0964
Y4	15+85.93	30.00	395261.1622	2462497.5380
Y4	14+38.16	35.00	395279.3469	2462644.2766
Y4	14+38.15	30.00	395274.3678	2462644.7330
Y4	13+73.57	-30.00	395220.3781	2462714.4124
Y4	14+85.35	35.00	395275.1298	2462597.2709
Y4	14+85.35	30.00	395270.1463	2462597.7145

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y6	13+25.00	-45.00	405022.8418	2454321.5796
Y6	15+00.00	-30.00	404944.8720	2454164.1930
Y6	16+50.00	30.00	404918.3419	2454004.8320
Y6	13+50.00	50.00	405091.0863	2454250.9206
Y6	11+07.77	50.00	405216.7568	2454458.0004

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L1	61+25.00	40.00	395445.8950	2462144.7231
L1	61+25.00	30.00	395447.3738	2462154.6097
L1	63+00.00	45.00	395272.0817	2462165.6705
L1	14+00.00	30.00	399663.1207	2460357.9965
L1	14+00.00	40.00	399654.4990	2460352.9304
L1	14+65.38	45.00	399617.0647	2460406.7688
L1	23+25.00	40.00	398955.9716	2460878.5388
L1	23+25.00	30.00	398959.7692	2460887.7896
L1	20+69.57	45.00	399190.3667	2460776.9118
L1	13+50.00	-30.00	399740.1817	2460345.2842
L1	14+00.00	-45.00	399727.7840	2460395.9921
L1	14+65.38	-45.00	399694.6605	2460452.3635
L1	18+04.87	-45.00	399462.9072	2460719.8926
L1	23+25.00	-50.00	398990.1499	2460961.7965
L1	23+25.00	-30.00	398982.5548	2460943.2948
L1	20+69.57	-50.00	399226.4438	2460864.7949
L1	19+14.66	-50.00	399371.6062	2460790.5332
L1	71+99.97	45.00	394382.0191	2462298.8442
L1	72+00.00	30.00	394384.2094	2462313.6835

I, William T. Robbins, II, 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 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 18th day of August, 2021.

DocuSigned by:

2E405F2B0130448
Professional Land Surveyor

L-4192
PLS #

Seal

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.

REVISIONS