

6/2/19

RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO. U5312 SHEET NO. RW03E-1

ROW MARKER PERMANENT EASEMENT-E

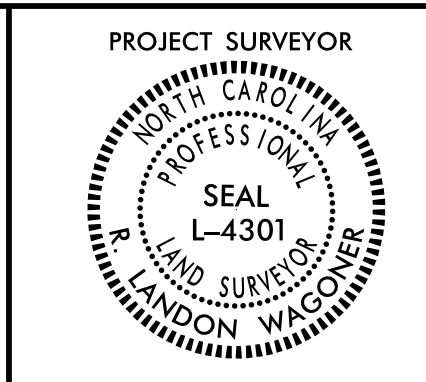
ALIGN	STATION	OFFSET	NORTH	EAST
L	25+82.00	-124.56	880964.6116	1339883.9250
L	25+82.00	-157.00	880997.0355	1339884.7901
L	26+13.00	-157.00	880996.2087	1339915.7791
L	26+64.00	-124.53	880962.3877	1339965.8949
L	45+73.00	-124.22	880911.1641	1341874.2076
L	46+85.00	-150.00	880933.9479	1341986.8553
L	50+40.00	-150.00	880924.9034	1342341.0539
L	50+85.00	-123.90	880897.8452	1342385.3237
L	61+65.00	-106.11	880868.9831	1343463.9283
L	61+83.00	-128.00	880890.6528	1343482.2482
L	61+97.00	156.40	880606.0991	1343492.6534
L	61+97.00	185.00	880577.5012	1343492.2873
L	62+40.00	-128.00	880889.8997	1343539.4303
L	62+40.00	-105.14	880867.0442	1343539.1126
L	63+00.00	164.06	880596.9888	1343595.1118
L	63+00.00	186.00	880575.0540	1343594.7731
L	100+37.00	-103.34	880767.3862	1347336.1268
L	100+37.00	-120.00	880784.0362	1347336.5697
L	101+80.00	-120.00	880780.2333	1347479.5192
L	103+00.00	-152.00	880809.1634	1347599.7286
L	104+25.00	-130.00	880784.8807	1347723.1258
L	105+00.18	-130.00	880784.0017	1347797.6486
L	110+00.00	245.00	880412.7625	1348302.1122
L	110+40.00	247.00	880411.7943	1348342.8058
L	143+95.00	114.08	880625.4373	1351692.2303
L	143+95.00	130.00	880609.5221	1351692.5233
L	144+10.00	130.00	880609.7982	1351707.5207
L	144+10.00	114.07	880625.7239	1351707.2276
L	145+70.00	127.00	880615.7425	1351867.4384
L	145+70.00	113.86	880628.8779	1351867.1966
L	145+90.00	127.00	880616.1105	1351887.4350
L	145+90.00	113.83	880629.2745	1351887.1927
L	148+15.00	135.00	880612.2530	1352112.5442
L	148+15.00	113.74	880633.5047	1352112.1530
L	148+35.00	113.73	880633.8896	1352132.1493
L	148+35.00	135.00	880612.6211	1352132.5408
L	149+28.00	127.00	880622.3313	1352225.3778
L	149+28.00	113.59	880635.7403	1352225.1309
L	149+48.00	113.55	880636.1434	1352245.1269
L	149+48.00	127.00	880622.6994	1352245.3744
L	167+34.00	-104.66	880866.7747	1354032.5631
L	168+08.00	-147.00	880905.4208	1354111.5772
L	168+50.00	-112.44	880868.0253	1354152.9977
L	171+46.00	-150.30	880867.7001	1354464.1409
L	171+56.00	-200.00	880914.8166	1354483.1632
L	171+67.00	-153.09	880866.5844	1354486.3496
L	171+77.00	-200.00	880910.8273	1354505.2050
L	177+32.00	128.49	880443.7231	1354956.1043
L	177+32.00	140.00	880432.9801	1354951.9677
L	178+00.00	136.00	880412.7016	1355013.7170
L	180+40.00	156.00	880299.3388	1355212.8413
L	182+37.00	126.02	880235.0961	1355391.7390
L	182+45.00	153.00	880208.0140	1355384.4861

I, R. Landon Wagoner, 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 12th day of October, 2018.



Professional Land Surveyor L-4301 PLS # Seal

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	30+70.00	75.60	880751.5065	1340366.4129
L	30+70.00	95.00	880732.1095	1340365.8953
L	31+50.00	125.00	880699.9864	1340445.0667
L	33+20.00	77.72	880742.7181	1340616.2673
L	60+60.00	91.20	880672.8001	1343356.8165
L	62+30.00	172.00	880590.0658	1343525.3053
L	65+72.00	132.00	880623.9174	1343866.6370
L	66+50.00	140.00	880614.0998	1343944.1564
L	67+00.00	122.03	880630.8181	1343994.4231
L	93+87.00	-146.00	880827.3128	1346687.4911
L	93+87.00	-102.79	880784.1176	1346686.3419
L	94+50.00	-146.00	880825.6374	1346750.4688
L	95+80.00	-102.85	880779.0498	1346879.2754
L	109+00.00	130.17	880525.4687	1348198.5069
L	110+00.00	220.00	880437.7553	1348301.5115
L	110+15.00	-155.00	880813.0111	1348307.3406
L	110+50.00	-155.00	880813.9185	1348341.9671
L	110+50.00	220.00	880439.0589	1348352.2280
L	111+50.00	-99.86	880761.8471	1348442.7631
L	111+73.25	97.51	880565.4030	1348472.8626
L	128+30.00	-85.03	880795.7156	1350123.8307
L	129+50.00	-103.00	880815.8879	1350243.4797
L	130+30.00	-85.36	880799.7277	1350323.7908
L	130+30.00	-103.00	880817.3602	1350323.4662

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y7	10+18.00	35.54	880994.8927	1353476.6453
Y7	11+44.00	51.37	880900.3302	1353534.2288

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.

REVISIONS

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