RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
U-5888	RW02E-1

WETHERILL ENGINEERING
1223 JONES FRANKLIN RD
RALEIGH, NC 27606

PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-4372 LAND SURVEYOR ANTHONY K. ALFORD

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L1	10+60.00	-30.00	659246.4075	815421.2275
L1	10+60.00	-16.00	659237.0418	815431.6334
L1	10+60.00	30.00	659206.2686	815465.8242
L1	10+60.00	16.00	659215.6343	815455.4183
L1	12+20.00	-40.00	659372.0219	815520.8319
L1	12+51.05	45.00	659338.2384	815604.7836
L1	13+21.00	45.00	659398.2859	815651.6655

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L2	17+40.00	54.39	659648.1412	815871.2788
L2	17+83.00	69.94	659639.5355	815913.6296
L2	17+94.37	-40.00	659749.9575	815909.3490
L2	18+05.00	45.00	659667.0349	815930.8210
L2	18+80.00	30.00	659688.2010	816001.4274
L2	19+42.65	-40.00	659759.2664	816063.1358
L2	19+42.65	30.00	659689.2730	816062.1781
L2	19+93.27	30.00	659688.5805	816112.7900
L2	19+93.54	19.00	659699.5757	816113.2174
L2	22+97.03	-40.00	659754.4182	816417.4816

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	11+00.00	30.00	659392.1369	815535.8122
Y1	10+44.00	30.00	659402.1482	815480.7143
Y1	10+44.00	14.00	659417.8912	815483.5751
Y1	10+55.72	-14.00	659443.3443	815500.1144

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2	15+34.36	12.01	659535.2789	815604.9823
Y2	16+46.91	-39.26	659486.9984	815717.4816
Y2	16+75.00	40.00	659410.7773	815681.9560
Y2	16+78.00	-23.00	659454.1959	815727.7047
Y2	17+10.00	13.97	659405.4178	815725.8963
Y2	17+33.37	-22.00	659416.8941	815767.1833

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y3	11+60.72	10.00	659834.6432	815641.9650
Y3	11+76.02	115.88	659896.8829	815555.0781

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y4	13+86.22	-12.57	659771.8373	815493.4166

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y5	10+00.00	-14.00	660299.5188	815914.3331
Y5	10+00.00	-10.00	660300.6244	815910.4889
Y5	10+90.00	-20.00	660212.1581	815897.8063
Y5	12+01.09	-20.00	660104.9774	815882.7763
Y5	13+00.00	-33.00	660001.2900	815880.5095
Y5	13+76.59	-48.13	659918.9239	815872.1757
Y5	10+00.00	15.00	660307.5346	815886.4629
Y5	10+00.00	10.00	660306.1526	815891.2681
Y5	10+46.68	15.00	660262.3217	815873.8776
Y5	11+52.45	15.00	660156.7241	815852.8230
Y5	12+35.00	-20.00	660070.1779	815879.4120

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y6	10+87.45	9.98	659861.2221	815944.4593

I, Anthony K. Alford, 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) (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 1st day of October, 2018.

Professional Land Surveyor L-4372 PLS # Seal

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

6/2/99

$$$$TIME$$$$
$$$$DATE$$$$
$$$$FILE$$$$