6/2/99

REVISIONS

PROJECT REFERENCE NO.	SHEET NO.
R2566BA	RW03E-1

RIGHT OF WAY CONTROL SHEET

PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-4301 LAND SURVEYOR R. LANDON WAGONER

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 20th day of November, 2018.

DocuSigned by: R. Landon Wagoner 12/6/2018
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Professional Land Surveyor PLS # L-4301 Seal

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST	
L	151+85.00	-25.00	899571.7033	1189846.9535	
L	151+85.00	-209.39	899592.8114	1189663.7790	
L	153+43.26	-205.85	899727.5745	1189675.3256	
L	153+99.62	-203.42	899779.3679	1189677.1179	<--FELL IN PL ON EXIST IRON– R/W CAP SET ON IRON
L	158+60.78	-120.00	900250.2634	1189755.4380	
L	158+62.79	-179.97	900255.5929	1189695.6671	<--FELL IN PL ON EXIST CORNER
L	159+19.39	-120.00	900313.9143	1189760.0654	
L	160+75.00	-110.00	900479.2290	1189795.4736	
L	161+33.63	60.00	900498.3992	1189974.5960	
L	164+00.00	60.00	900736.9646	1190062.1208	<--FELL IN RIVER– NOT SET
L	164+00.00	104.00	900717.8148	1190101.7350	<--FELL IN RIVER– NOT SET
L	165+28.11	-184.57	900971.3130	1189911.4255	<--FELL IN RIVER– NOT SET
L	167+50.36	-161.33	901160.4448	1190077.2179	<--FELL IN RIVER– NOT SET
L	168+47.66	-131.44	901219.3801	1190172.3285	<--FELL IN RIVER– NOT SET
L	169+20.87	-117.88	901264.1181	1190238.3436	<--FELL IN RIVER– NOT SET
L	170+39.40	-110.97	901341.3297	1190338.2054	<--FELL IN RIVER– NOT SET
L	170+57.84	-112.96	901355.1160	1190352.2583	<--FELL IN RIVER– NOT SET
L	170+95.88	-110.94	901378.2682	1190385.4394	<--FELL IN RIVER– NOT SET
L	171+60.00	128.00	901222.9723	1190577.8693	
L	171+60.00	78.00	901263.8698	1190549.1048	
L	171+81.79	-121.84	901440.6005	1190453.2494	<--FELL IN RIVER– NOT SET
L	173+30.00	89.00	901341.4610	1190691.7993	
L	173+45.94	-134.14	901543.6921	1190596.1306	<--FELL IN RIVER– NOT SET
L	173+59.37	-135.37	901551.7652	1190608.1519	<--FELL IN RIVER– NOT SET
L	174+02.64	-132.98	901571.5455	1190650.3028	<--FELL IN RIVER– NOT SET
L	175+40.84	-131.00	901632.0834	1190779.5805	<--FELL IN RIVER– NOT SET
L	175+43.57	-113.00	901616.9986	1190789.7729	
L	175+53.69	-50.00	901564.4513	1190825.9677	
L	175+66.27	50.00	901479.5444	1190880.2732	
L	175+81.00	117.57	901424.8465	1190922.5933	

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y5	20+17.89	40.00	900751.3936	1189805.3427
Y5	19+72.96	96.71	900766.5594	1189734.5968
Y5	19+18.72	40.00	900835.2431	1189762.2157
Y5	18+83.60	-113.23	900961.7394	1189857.5421

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST	
Y4	11+00.00	-72.00	900894.2829	1190260.7246	
Y4	11+50.00	-60.00	900814.3995	1190224.0269	
Y4	12+82.76	-30.00	900731.2804	1190160.3178	

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST	
L	152+80.00	51.10	899661.0417	1189930.5631	
L	152+80.00	100.00	899658.6809	1189979.4062	<--FELL IN ROCK– MAG NAIL SET
L	153+20.00	52.46	899702.4176	1189933.3471	
L	153+20.00	100.00	899701.4516	1189980.8742	<--FELL IN ROCK– MAG NAIL SET
L	153+31.22	68.59	899713.8493	1189949.6638	
L	153+32.17	52.99	899715.0247	1189934.0722	
L	155+16.19	85.44	899901.2152	1189963.7887	
L	155+30.00	105.00	899915.3787	1189983.0965	<--FELL IN ROCK– MAG NAIL SET
L	155+30.00	86.73	899915.0439	1189964.8342	<--FELL IN ROCK– MAG NAIL SET
L	155+30.00	64.16	899914.6302	1189942.2668	
L	155+70.00	66.47	899954.6658	1189943.8397	
L	155+70.00	105.00	899955.3720	1189982.3634	
L	155+70.00	90.50	899955.1062	1189967.8630	<--FELL IN ROCK– MAG NAIL SET
L	157+11.08	103.77	900096.4016	1189978.5453	
L	157+74.38	78.21	900158.8242	1189951.8607	
L	158+30.00	79.88	900211.1666	1189953.9171	
L	158+30.00	110.00	900210.3214	1189984.0252	
L	158+68.00	110.00	900245.1930	1189985.4955	
L	158+68.00	79.78	900246.8910	1189955.3207	
L	159+91.54	-112.93	900390.8529	1189776.5446	
L	160+46.34	-151.67	900456.6488	1189748.4180	
L	161+14.84	-99.02	900518.6313	1189815.7233	
L	161+85.00	97.00	900535.0576	1190023.2259	<--FELL IN RIVER– STAKE SET
L	161+85.00	60.00	900545.6743	1189987.7818	
L	162+15.00	60.00	900573.0418	1189996.3117	
L	162+15.00	93.00	900562.8729	1190027.7058	<--FELL IN RIVER– STAKE SET
L	165+97.34	-172.81	901030.9159	1189963.6732	

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST	
Y5	18+71.00	-115.68	900978.2567	1189844.6133	<--FELL IN RIVER– NOT SET
Y5	18+71.00	-30.00	900915.7905	1189785.9764	
Y5	18+98.12	40.00	900849.3154	1189752.1511	
Y5	18+98.12	30.00	900855.4629	1189760.0383	
Y5	19+05.66	-112.47	900934.3240	1189879.0011	
Y5	19+48.93	40.00	900813.2239	1189774.8006	
Y5	20+86.96	40.00	900689.4667	1189835.9326	
Y5	21+33.22	40.00	900639.7759	1189877.9823	

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.

SYSTEMS USED IN THIS SURVEY