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6/2/99

REVISIONS

RIGHT OF WAY CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
R-5730	RW03E-1

PROJECT SURVEYOR

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

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	12+00.00	-20.24	867089.9639	1542685.3346
L	12+00.00	-40.00	867102.4375	1542700.6576
L	12+00.00	19.76	867064.7113	1542654.3135
L	12+00.00	40.00	867051.9324	1542638.6154
L	13+32.68	-40.00	866999.5397	1542784.4210
L	13+82.16	40.00	866910.6661	1542753.6125
L	13+82.88	-40.00	866960.6258	1542816.0989
L	17+81.00	40.00	866637.9479	1543059.5754
L	19+91.96	40.00	866536.7445	1543252.0430
L	21+73.00	-40.00	866554.1500	1543448.9732
L	21+73.00	-30.00	866544.4731	1543446.4520
L	22+53.00	-30.00	866527.2177	1543522.5877
L	22+97.00	40.00	866450.6607	1543554.0333
L	23+21.00	-42.00	866528.2932	1543589.6933
L	23+43.83	-60.50	866543.8594	1543613.7591
L	23+44.29	-117.02	866599.9351	1543620.8421
L	24+13.23	-77.36	866554.7269	1543680.5751
L	24+16.14	-119.62	866596.7417	1543685.8529
L	24+82.00	-40.00	866513.9787	1543746.3749
L	25+13.00	40.00	866432.5541	1543773.4125
L	27+30.00	40.00	866421.9075	1543990.1512
L	27+30.00	19.70	866442.1847	1543991.1473
L	27+60.00	-20.30	866480.6646	1544023.0736
L	27+60.00	-40.00	866500.3392	1544024.0401

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y	11+80.00	-20.00	866517.8064	1542674.2997
Y	11+80.00	-30.00	866527.8050	1542674.4658
Y	12+06.48	40.00	866457.3748	1542699.7839
Y	12+07.28	20.00	866477.3587	1542700.9161
Y	13+93.19	-30.00	866524.2642	1542887.6312
Y	15+71.19	40.00	866451.3178	1543064.4343
Y	16+82.00	-55.29	866566.9739	1543142.5083

ROW MARKER IRON PIN AND CAP-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	10+61.00	-64.00	866415.2821	1543715.1659
Y1	10+75.00	56.00	866405.6034	1543594.7531
Y1	11+06.00	-40.00	866373.6015	1543690.5060
Y1	11+62.71	40.00	866313.1601	1543613.3439
Y1	11+62.71	-40.00	866319.7950	1543693.0683
Y1	13+06.18	40.00	866170.1924	1543625.2420
Y1	13+06.18	-40.00	866176.8272	1543704.9664
Y1	13+84.66	30.07	866094.4231	1543639.2471
Y1	13+85.67	40.00	866093.1981	1543629.3464
Y1	14+00.00	-40.00	866080.3232	1543709.5916
Y1	14+00.00	-30.00	866080.1957	1543699.5924

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	15+23.00	40.00	866803.3443	1542851.5250
L	15+53.64	-60.00	866854.6467	1542942.5756
L	15+55.46	-40.00	866838.8144	1542930.2304
L	15+99.00	-40.00	866810.6641	1542961.5920
L	16+05.00	67.00	866725.6756	1542896.3029
L	17+80.00	51.00	866629.2386	1543052.7767
L	17+89.00	73.00	866605.6026	1543048.9600
L	17+91.00	52.00	866622.2629	1543061.9154
L	17+97.00	74.00	866600.2634	1543055.6114
L	17+99.00	53.00	866617.0055	1543068.4613
L	18+10.00	44.56	866618.2303	1543082.6153
L	18+10.00	53.00	866611.0154	1543078.2386
L	20+27.00	62.00	866502.6435	1543277.5562
L	20+31.00	70.00	866493.6620	1543278.5888
L	20+47.00	78.00	866480.1780	1543291.6034
L	20+49.00	63.00	866493.5092	1543298.7967
L	20+56.00	79.00	866475.9408	1543300.2370
L	20+59.00	60.00	866492.7288	1543309.6812
L	20+70.00	60.00	866488.8662	1543320.5428
L	20+72.00	-40.00	866582.5930	1543355.4618
L	20+72.00	-63.00	866604.3093	1543363.0381
L	20+75.00	40.00	866506.0416	1543332.0338
L	21+01.00	-40.00	866573.6542	1543382.0719
L	21+02.94	-64.22	866596.1377	1543391.2721
L	21+04.00	-77.00	866608.0003	1543396.1262
L	22+49.00	-48.00	866545.6266	1543522.2273
L	23+34.00	-89.00	866573.2757	1543608.0581
L	23+35.00	-77.89	866562.1332	1543607.5926
L	23+37.00	-55.06	866539.2524	1543606.6366
L	23+44.07	-90.00	866573.1308	1543617.4564
L	24+37.00	-64.90	866541.0560	1543702.6507
L	25+13.00	55.00	866417.5722	1543772.6766
L	25+33.00	40.00	866431.5728	1543793.3884
L	25+33.00	55.00	866416.5909	1543792.6525
L	25+56.00	-40.00	866510.3481	1543820.2858
L	25+95.00	-55.00	866523.4165	1543859.9748
L	25+95.00	-40.00	866508.4346	1543859.2388

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y	10+83.00	-20.00	866519.4173	1542577.3131
Y	10+85.00	-44.00	866543.3808	1542579.7114
Y	10+92.00	20.00	866479.2734	1542585.6476
Y	10+92.00	37.00	866462.2757	1542585.3652
Y	10+96.00	-43.00	866542.1983	1542590.6933
Y	10+97.00	-63.00	866562.1789	1542592.0253
Y	11+04.00	-42.00	866541.0655	1542598.6756
Y	11+06.00	-62.00	866561.0296	1542601.0075
Y	11+14.00	-20.00	866518.9025	1542608.3088
Y	11+15.00	-41.00	866539.8830	1542609.6575
Y	12+92.00	59.00	866436.9572	1542784.9723
Y	12+92.00	72.00	866423.9590	1542784.7564
Y	13+01.00	60.00	866435.8078	1542793.9544
Y	13+01.00	72.00	866423.8095	1542793.7551
Y	15+45.00	58.00	866433.7552	1543037.9540
Y	15+46.00	71.00	866420.7404	1543038.7379
Y	15+52.00	40.00	866451.6365	1543045.2519
Y	15+54.00	60.00	866431.6060	1543046.9195
Y	15+55.00	70.00	866421.5908	1543047.7533
Y	15+61.00	58.78	866432.7091	1543053.9388
Y	15+74.00	56.40	866434.8829	1543067.7706
Y	16+41.00	189.00	866323.5863	1543195.3802
Y	16+46.00	184.00	866331.5588	1543202.7825
Y	16+68.00	66.00	866453.8231	1543188.2867
Y	16+73.54	44.96	866475.7439	1543184.8238
Y	16+75.00	40.00	866480.9493	1543184.0014

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	12+98.00	61.00	866176.5991	1543603.6362
Y1	13+00.00	250.00	866158.9311	1543415.4532
Y1	13+12.00	250.00	866148.0584	1543416.3477
Y1	13+12.00	277.00	866145.9365	1543389.4312
Y1	13+22.00	277.00	866138.0337	1543390.0244
Y1	13+22.00	250.00	866139.9539	1543416.9561
Y1	13+36.00	250.00	866128.6004	1543417.7058
Y1	13+30.00	40.00	866147.1465	1543626.9530
Y1	12+95.00	-40.00	866187.9653	1543704.0395
Y1	12+94.00	-62.00	866190.7864	1543725.8807
Y1	13+05.00	-62.00	866179.8243	1543726.7930
Y1	13+05.00	-84.00	866181.6489	1543748.7172
Y1	13+13.00	-84.00	866173.2471	1543749.3979
Y1	13+13.00	-63.00	866171.6124	1543728.4616
Y1	13+24.00	-63.00	866160.1247	1543729.3109
Y1	13+25.00	-40.00	866157.4959	1543706.4380

I, R. LANDON WADONER, 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 February, 2019.

DocuSigned by: R. Landon Wagoner 2/12/2019
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Professional Land Surveyor PLS # L-4301 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.

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