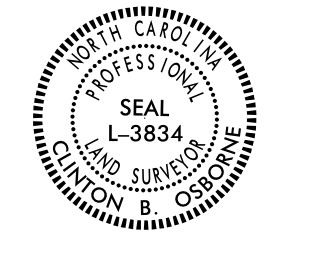


# PERMANENT EASEMENT CONTROL SHEET

PROJECT REFERENCE NO. R-5768	SHEET NO. RW03E-2
ALLIED ASSOCIATES, P.A.	

PROJECT SURVEYOR



ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
L	14+07.90	-75.00	925824.0645	1663884.1414
L	20+28.81	-93.04	926251.7801	1663525.0964
L	20+25.00	-75.00	926236.8760	1663535.8148
L	20+70.00	-75.00	926266.9728	1663562.9948
L	20+74.76	-90.14	926279.9860	1663554.1754
L	21+00.00	-160.00	926340.3876	1663513.2395
L	20+45.00	-160.00	926307.2300	1663485.2192
L	21+63.66	-77.32	926335.7446	1663611.6599
L	23+34.13	-83.12	926474.0464	1663675.3608
L	23+43.04	-84.13	926481.8449	1663677.1447
L	23+44.27	-75.00	926479.7933	1663686.1137
L	23+35.33	-75.00	926472.2190	1663683.3496
L	23+68.43	-75.00	926500.3999	1663693.1291
L	23+76.27	-86.54	926510.5759	1663684.2449
L	24+53.39	-78.79	926575.1971	1663708.8188
L	24+70.14	-82.72	926590.6353	1663707.7810
L	26+14.89	-102.06	926718.7548	1663699.1433
L	26+90.00	-78.36	926786.2535	1663718.7022
L	27+00.00	-95.00	926793.1023	1663701.1426
L	27+31.80	-82.17	926823.9062	1663709.7493
L	27+33.40	-99.76	926822.7191	1663692.1363
L	24+68.44	50.01	926565.2978	1663838.0785
L	24+75.90	48.82	926573.3228	1663838.3004
L	24+82.00	78.01	926574.9969	1663868.1747
L	24+74.93	79.78	926567.0094	1663868.6223
L	21+59.23	115.92	926225.3187	1663770.3028
L	21+66.17	116.05	926231.9273	1663774.8111
L	21+66.39	96.81	926242.6578	1663758.8390
L	21+59.41	97.16	926235.8900	1663754.8067

NOT SET (UNDER WATER)  
NOT SET (UNDER WATER)

NOT SET (UNDER WATER)

I, Clinton B. Osborne, 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 13th day of May, 2019.

Digitally signed by: *Clinton Osborne*  
 L-3834  
 Professional Land Surveyor      PLS #      Seal

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	12+56.18	-50.00	925944.9704	1663705.5073
Y1	12+91.71	-50.00	925922.2371	1663728.3136
Y1	14+10.40	-50.00	925858.1405	1663814.4626
Y1	14+46.32	-50.00	925842.6695	1663843.1103
Y1	14+47.53	41.00	925760.6143	1663803.7482
Y1	14+81.16	55.12	925732.5716	1663831.2326
Y1	14+67.91	107.67	925690.4167	1663796.3352
Y1	14+92.27	98.90	925687.2279	1663826.5226
Y1	23+85.00	30.03	925386.2769	1664624.0798
Y1	23+85.00	44.00	925377.3096	1664613.3643
Y1	22+50.40	-103.63	925579.7021	1664624.8182
Y1	22+23.37	-65.63	925570.9379	1664577.5231
Y1	21+22.52	-83.76	925651.9316	1664502.5149
Y1	20+92.96	-94.32	925678.7053	1664481.4422
Y1	20+80.93	-87.79	925680.2829	1664466.7923
Y1	20+56.87	-125.62	925726.5386	1664463.5685
Y1	20+45.29	-102.90	925713.4581	1664440.8946
Y1	20+38.58	-105.97	925719.8261	1664435.9235
Y1	20+50.75	-129.58	925733.4682	1664459.5708

MAG NAIL SET  
MAG NAIL SET

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1A	16+28.04	37.08	926162.0298	1663995.6194
Y1A	16+32.19	30.00	926155.5899	1663990.1555
Y1A	16+34.00	41.46	926167.2055	1663989.5193
Y1A	16+41.09	30.00	926156.6298	1663980.5464
Y1A	16+54.94	30.00	926157.7609	1663965.5558
Y1A	16+62.09	34.81	926162.9183	1663957.9699
Y1A	16+64.88	30.00	926158.2070	1663954.7668
Y1A	17+01.02	-30.00	926097.4196	1663920.1257
Y1A	17+72.15	-48.91	926066.7425	1663864.7096
Y1A	18+16.79	-58.69	926042.6230	1663832.2456
Y1A	18+28.44	-30.00	926063.7971	1663810.1761
Y1A	19+26.84	-67.81	925984.7012	1663755.6022
Y1A	19+38.86	-31.22	926006.4355	1663724.2490
Y1A	19+30.42	-30.04	926012.3324	1663729.6550
Y1A	19+29.10	-37.77	926007.0461	1663735.4213
Y1A	19+37.68	-39.00	926001.1264	1663730.0401

MAG NAIL SET  
MAG NAIL SET  
MAG NAIL SET  
MAG NAIL SET

ROW MARKER PERMANENT EASEMENT-E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2	15+38.11	-38.55	925869.5277	1663595.5001
Y2	13+90.00	-24.67	925720.0623	1663584.9257
Y2	14+00.00	-36.00	925731.7679	1663575.3688

MAG NAIL SET

**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