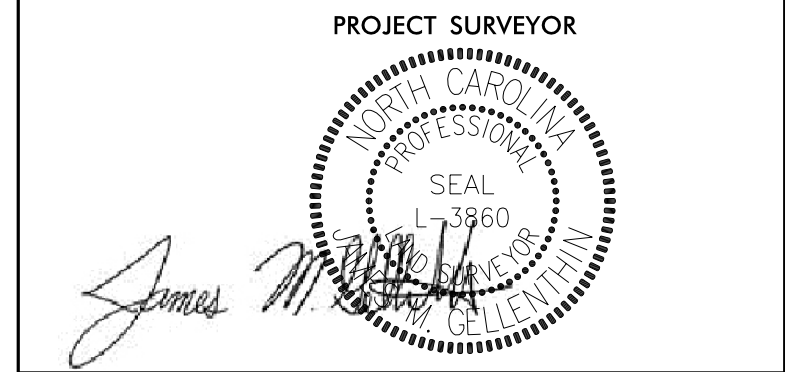


RIGHT OF WAY CONTROL SHEET

Location and Surveys



**DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED**

I, JAMES M GELLENTHIN, 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 19th day of July, 2019.

James M. Gellenthin
Professional Land Surveyor

L-3860
PLS #

Seal

ROW MARKER PERMANENT EASEMENT-E				
ALIGN	STATION	OFFSET	NORTH	EAST
L	10+88.94	-52.00	873534.5205	2000609.7541
L	11+47.00	65.00	873514.8802	2000738.8825
L	12+25.00	46.00	873589.6514	2000768.1105
L	12+25.00	55.00	873584.4840	2000775.4792
L	12+25.00	-52.00	873645.9186	2000687.8734
L	13+40.00	54.00	873679.2140	2000840.6884
L	13+85.00	-36.00	873767.7315	2000792.8382
L	13+85.00	-65.00	873784.3821	2000769.0946
L	14+03.00	-63.00	873797.9712	2000781.0669
L	14+03.00	-34.00	873781.3207	2000804.8105
L	14+07.00	52.00	873735.2183	2000877.5193
L	14+57.00	-34.00	873824.5424	2000834.4634
L	14+57.00	-30.00	873822.4002	2000837.8414
L	15+20.00	-30.00	873874.3727	2000866.6431
L	15+40.00	-50.00	873899.5035	2000856.1325
L	15+40.00	-78.00	873910.6497	2000830.4467
L	15+63.00	-86.00	873931.6892	2000830.4022
L	15+79.00	-48.00	873931.7498	2000870.8910
L	16+00.00	73.31	873914.4246	2000992.8411
L	16+00.00	95.00	873908.0795	2001013.5846
L	16+13.00	67.63	873930.1446	2000991.5270
L	16+15.00	95.00	873925.0505	2001018.5157
L	18+02.67	-50.00	874132.0115	2000894.3723
L	18+02.67	-70.00	874130.3454	2000874.4418
L	20+25.00	-37.00	874354.6475	2000888.8058
L	20+50.00	-50.00	874378.4776	2000873.7683
L	20+50.00	-30.00	874380.1437	2000893.6987

ROW MARKER PERMANENT EASEMENT-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y1	16+26.00	70.00	873403.4184	2000518.2564
Y1	17+66.00	-81.36	873444.4223	2000720.5274
Y1	17+68.00	88.00	873310.3771	2000616.9938
Y1	18+53.00	70.00	873272.3844	2000690.2234

ROW MARKER PERMANENT EASEMENT-E				
ALIGN	STATION	OFFSET	NORTH	EAST
Y2	11+33.00	-34.64	873753.7819	2001006.2705
Y2	11+33.00	-42.00	873756.2825	2001013.1909
Y2	11+47.00	-31.00	873734.9155	2001007.8477
Y2	11+47.00	-40.00	873736.7640	2001016.6608

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