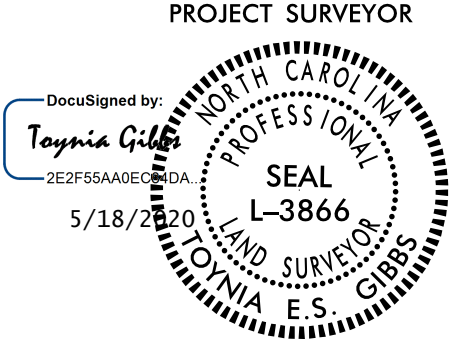


PERMANENT EASEMENT CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
P5715	RW03E-2
Location and Surveys	
ESP ASSOCIATES, INC. 2200 GATEWAY CENTRE BLVD. SUITE 216 MORRISVILLE, NC 27560	
PROJECT SURVEYOR 	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	


I, TOPYNIA E.S. GIBBS, a Professional Land Surveyor in the state of North Carolina hereby certify to the best of my knowledge and belief that the following work items (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).

5/18/2020

Witness my original signature, registration number and seal this

DocuSigned by:

 Topynia Gibbs
 Professional Land Surveyor L-3866 PLS Seal

REVISIONS

ROW MARKER PERMANENT EASEMENT - E

ALIGN	STATION	OFFSET	NORTH	EAST
L	11+00.00	-75.00	759392.5522	2115869.5974
L	13+50.00	-85.00	759385.3190	2116142.4801
L	14+90.18	81.50	759179.5704	2116210.3759
L	17+00.00	-102.00	759236.5489	2116483.2342
L	17+78.00	-97.00	759193.9298	2116548.7522
L	17+90.00	81.50	759032.4127	2116471.7941
L	18+55.00	95.00	758987.8846	2116528.4444
L	18+57.00	-103.00	759165.8323	2116615.2922
L	19+30.00	-160.00	759193.1593	2116695.9355
L	19+30.00	-135.00	759169.8442	2116686.9130
L	19+72.00	-134.00	759156.5275	2116720.6875
L	19+77.00	-109.00	759131.4330	2116716.8794
L	20+35.50	-171.36	759176.1108	2116784.6795
L	22+39.90	199.00	758764.3187	2116881.4693
L	24+85.00	48.50	758844.5752	2117161.9798
L	24+85.00	162.00	758733.4273	2117138.9929
L	25+77.00	158.00	758720.5940	2117244.9759
L	25+77.00	173.00	758705.6878	2117243.3003
L	25+90.00	-98.00	758973.7577	2117285.2333
L	26+13.00	175.00	758699.7328	2117285.1881
L	26+15.00	100.00	758774.3519	2117293.0719
L	26+22.00	-94.00	758967.3755	2117313.7293
L	26+22.00	-88.00	758961.3890	2117313.3280
L	28+35.00	82.00	758800.8675	2117531.8074
L	28+35.00	90.00	758792.9527	2117532.9717
L	28+57.39	-68.50	758953.0309	2117530.5000
L	29+98.78	-63.12	758971.4301	2117670.7926
L	30+00.56	-68.50	758977.0341	2117671.6457
L	31+22.02	90.00	758841.1401	2117817.9559

ROW MARKER PERMANENT EASEMENT - E

ALIGN	STATION	OFFSET	NORTH	EAST
DRWY1	11+08.55	64.77	759025.8610	2117180.0487

ROW MARKER PERMANENT EASEMENT - E

ALIGN	STATION	OFFSET	NORTH	EAST
Y1	11+18.00	-42.35	759354.6645	2116315.5719
Y1	11+45.00	95.00	759293.0358	2116441.0878
Y1	13+00.00	55.00	759427.4110	2116508.6294
Y1	13+50.00	50.00	759466.3501	2116540.3901

ROW MARKER PERMANENT EASEMENT - E

ALIGN	STATION	OFFSET	NORTH	EAST
Y2	11+18.63	-55.00	758659.1279	2115839.6747
Y2	13+56.15	-55.00	758726.4577	2116066.0680
Y2	13+74.00	-39.36	758716.9797	2116087.5817
Y2	14+12.00	-39.36	758728.8637	2116123.1184
Y2	14+12.00	-68.00	758755.9629	2116113.8533
Y2	14+35.00	-54.00	758750.1012	2116139.7005
Y2	14+35.00	-65.00	758760.4804	2116136.0574
Y2	16+13.00	40.48	758726.0609	2116339.3574
Y2	16+54.00	-55.00	758829.9306	2116339.0413
Y2	17+48.00	110.00	758719.7781	2116494.2562
Y2	17+52.00	95.00	758735.0908	2116491.4812
Y2	17+66.00	116.00	758722.5436	2116513.7174
Y2	17+71.00	101.00	758738.2983	2116511.7826
Y2	18+45.00	-61.00	758914.7995	2116497.9245
Y2	19+06.00	184.00	758775.2849	2116710.8253
Y2	19+10.55	194.99	758773.0514	2116723.9000
Y2	19+11.00	178.00	758785.2260	2116712.0243

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.

18-MAY-2020 08:58
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 R-W Resteke\Location\P5715.Rdy_row_permesease.dgn
 Turner