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6/2/99

REVISIONS

PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
I5979	RW02D-1

Location and Surveys

ESP ASSOCIATES, INC
2200 GATEWAY CENTRE BLVD., SUITE 216
MORRISVILLE, NC 27560
LICENSE NO. F-1407

PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-3866 LAND SURVEYOR TOYNIA E.S. GIBBS

DocuSigned by: Toynia Gibbs 2E2F55AA0EC84DA

NORTH CAROLINA LICENSE NO. F-1407 ESP ASSOCIATES, INC.

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, Toynia E.S. Gibbs, PLS, 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.

Witness my original signature and seal this day 7/25/2022.

DocuSigned by: Toynia Gibbs 2E2F55AA0EC84DA...

Professional Land Surveyor L-3866

NORTH CAROLINA PROFESSIONAL SEAL L-3866 LAND SURVEYOR TOYNIA E.S. GIBBS

DocuSigned by: Toynia Gibbs 2E2F55AA0EC84DA...

7/25/2022

L

TYPE	STATION	NORTH	EAST
POT	10+00.00	421910.7793	1761294.5293
PC	31+32.53	423537.9164	1762672.9728
PRC	32+21.55	423609.3073	1762726.0443
PT	33+37.52	423700.9282	1762796.9341
PC	35+02.08	423822.2966	1762908.0566
PT	37+33.16	423995.6958	1763060.7847
PC	43+51.10	424467.1879	1763460.2134
PT	46+32.85	424678.7554	1763646.2530
PC	48+24.08	424820.0113	1763775.1604
PT	50+95.48	425023.6871	1763954.5054
POT	54+78.12	425315.3093	1764202.2351

RAB1

TYPE	STATION	NORTH	EAST
PC	10+00.00	422938.4892	1762165.1628
PCC	11+32.75	422938.7533	1762281.2492
PCC	12+62.60	423051.0938	1762260.5568
PCC	13+79.45	423024.4086	1762158.6089
PT	14+71.24	422938.4892	1762165.1628

RAB2

TYPE	STATION	NORTH	EAST
PC	10+00.00	423546.8642	1762680.4260
PCC	11+30.13	423602.1597	1762780.5873
PCC	11+95.94	423664.0523	1762765.4483
PCC	12+84.91	423688.7534	1762685.3234
PT	14+71.24	423546.8642	1762680.4260

RAB2_ALT

TYPE	STATION	NORTH	EAST
PC	9+50.00	423578.3483	1762642.7761
PCC	10+00.00	423546.8642	1762680.4260
PCC	11+30.13	423602.1597	1762780.5873
PCC	11+95.94	423664.0523	1762765.4483
PCC	12+84.91	423688.7534	1762685.3234
PCC	14+71.24	423546.8642	1762680.4260
PT	15+21.24	423545.4029	1762729.4835

RPA1

TYPE	STATION	NORTH	EAST
PC	10+00.00	423602.1597	1762780.5873
PRC	10+92.78	423517.8330	1762815.6054
PT	12+65.84	423369.2468	1762902.6267
PC	12+74.89	423360.7677	1762905.7869
PT	14+18.27	423223.9228	1762948.3588

RPA2

TYPE	STATION	NORTH	EAST
PC	10+00.00	423683.2599	1762828.2116
PCC	10+73.18	423615.5552	1762805.3526
PRC	11+56.61	423536.9604	1762830.4508
PT	13+38.95	423374.0084	1762911.5240
PC	13+49.35	423364.2600	1762915.1572
PT	14+93.84	423226.3625	1762958.0566

RPB

TYPE	STATION	NORTH	EAST
POT	10+00.00	423688.7534	1762685.3234
POT	14+09.05	423932.1166	1762356.5470

RPC

TYPE	STATION	NORTH	EAST
PC	10+00.00	423024.4086	1762158.6089
PCC	10+59.34	423072.4055	1762125.4050
PRC	11+31.08	423109.6814	1762064.2587
PCC	12+20.61	423158.6394	1761989.6343
CS	13+70.66	423279.0904	1761902.3312
ST	16+00.65	423504.6441	1761864.2181
POT	16+97.02	423600.8849	1761859.2737

RPD

TYPE	STATION	NORTH	EAST
POT	10+00.00	422938.7533	1762281.2492
PC	11+87.90	422855.0542	1762449.4788
PT	15+12.49	422676.4945	1762719.5649

SPURC

TYPE	STATION	NORTH	EAST
PC	10+00.00	422898.7357	1762107.8944
PT	11+86.88	423066.8138	1762095.1223
POT	12+20.98	423089.2007	1762069.4045

NOTES:

1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.

2. THE PROPOSED ALIGNMENT CONTROL DATA FOR THIS PROJECT HAS BEEN COMPILED FROM VARIOUS SOURCES. IF FURTHER INFORMATION REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

$$$$$$SYSTIME$$$$$
$$$$$$$$$$$$$$$$DGN$$$$$$$$$$$$$$$$$
$$$$USERNAME$$$$