

REVIEWS

PROPOSED ALIGNMENT CONTROL SHEET

L			
TYPE	STATION	NORTH	EAST
POT	4-50.00	603159.4997	1517733.4413
PC	12-08.69	602705.4063	1518341.2357
PT	13-90.40	602555.3638	1518436.5065
PC	15-79.00	602370.6116	1518474.4031
PT	17-21.69	602229.6820	1518496.3880
PC	18-84.27	602068.0346	1518513.7816
PT	27-89.41	601532.8315	1519137.3065
PC	34-52.76	601562.6474	1519799.9851
PT	52-83.57	600502.0751	1521091.9259
PC	54-16.72	600370.4461	1521111.9686
PT	55-46.97	600242.4319	1521135.8877
POT	55-89.65	600200.7676	1521145.1316

Y1			
TYPE	STATION	NORTH	EAST
PC	0-00.00	600907.9036	1514658.1165
PT	5-37.56	601124.4541	1515149.9159
PC	19-77.36	601765.8264	1516438.9679
PT	32-18.88	602315.5437	1517552.1522
PC	32-18.88	602315.5414	1517552.1476
PT	42-81.20	602641.9747	1518559.3045
PC	50-55.14	602773.7959	1519321.9376
PT	61-94.87	603315.2130	1520300.8299
POT	62-45.04	603352.5502	1520334.3465

Y2			
TYPE	STATION	NORTH	EAST
POT	10-00.00	601400.0721	1520474.8401
PC	12-42.07	601610.4103	1520594.6474
PCC	15-08.48	601864.3690	1520590.8198
PT	16-72.33	602003.6622	1520504.5538
PC	17-39.78	602060.7737	1520468.6607
PCC	21-58.59	602420.4233	1520254.1369
PT	25-63.98	602792.2522	1520094.6660
POT	26-72.93	602896.4717	1520062.9119

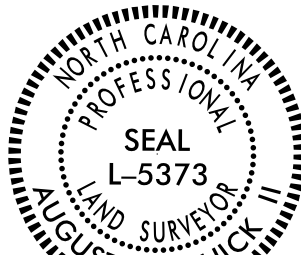
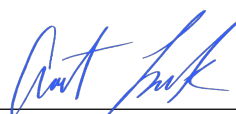
Y3			
TYPE	STATION	NORTH	EAST
POT	10-00.00	601653.7437	1520614.1337
PC	10-40.15	601640.8319	1520652.1491
PT	12-21.88	601527.5586	1520789.1448
PC	14-54.05	601325.6741	1520903.7820
PT	17-39.41	601058.4559	1520999.8895
POT	20-54.43	600748.1990	1521054.4495

Y4			
TYPE	STATION	NORTH	EAST
POT	10-00.00	602966.9426	1519865.9257
PC	10-56.08	602931.3199	1519909.2350
PT	12-03.50	602893.9576	1520047.3136
POT	17-27.48	602977.3358	1520564.6174

Y5			
TYPE	STATION	NORTH	EAST
POT	10-00.00	601757.2505	1518641.9429
PC	11-14.35	601685.7853	1518552.6730
PT	12-24.98	601609.9547	1518472.2955
PC	17-58.74	601213.3791	1518115.0472
PT	22-21.41	601248.4121	1517717.1724
POT	24-92.81	601478.6973	1517573.5551

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.

PROJECT REFERENCE NO.	SHEET NO.
U5956	RW02D-1
Location and Surveys	
	
 	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, August A. Thick, 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.

This 7th day of December, 2022.


Professional Land Surveyor L-5373