

PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
U-5738	RW02D-1

Location and Surveys



DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

I, Michael L. Motsinger, 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 October, 2021.
 DocuSigned by:

 Michael L. Motsinger
 Professional Land Surveyor L-3877



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TYPE	STATION	NORTH	EAST
POT	10+00.00	687794.5344	1558293.7649
PC	11+59.57	687912.0446	1558185.8120
PT	16+96.79	688338.0082	1557859.6357
POT	28+69.55	689329.1611	1557232.7511
PC	33+20.10	689709.9414	1556991.9151
PT	36+08.76	689950.8720	1556832.9591
PC	40+08.76	690280.4523	1556606.2945
PT	42+97.42	690521.3830	1556447.3386
PC	44+18.17	690623.4304	1556382.7956
PT	52+94.33	691455.4553	1556150.8172
PC	59+75.72	692136.7082	1556164.5444
PT	64+80.06	692639.7550	1556136.2095
PC	74+93.43	693644.2193	1556002.1480
PT	79+18.63	694064.8837	1556035.8402
POT	79+68.82	694112.9330	1556050.3110

Y6

TYPE	STATION	NORTH	EAST
PC	10+00.00	694436.0894	1555552.4068
PCC	12+87.51	694259.5170	1555779.2262
PT	13+81.00	694210.7930	1555858.9130
POT	22+24.38	693826.8577	1556609.8273

Y7

TYPE	STATION	NORTH	EAST
POT	10+00.00	694113.2246	1556049.7408
POT	13+18.11	694412.0079	1556158.9284
POT	13+61.64	694452.8967	1556173.8708

Y8

TYPE	STATION	NORTH	EAST
POT	10+00.00	693768.6112	1555873.1165
PC	11+14.48	693876.9983	1555836.2594
PT	12+19.22	693963.9434	1555875.1189
POT	12+65.66	693982.1331	1555917.8561

RPA

TYPE	STATION	NORTH	EAST
POT	10+00.00	688505.0838	1557126.1919
PC	11+31.26	688522.9211	1557256.2320
PT	14+06.14	688622.7328	1557509.5466
POT	15+50.00	688705.6614	1557627.1023

Y1

TYPE	STATION	NORTH	EAST
PC	10+00.00	689660.1069	1557023.4343
PT	11+91.33	689734.8037	1557198.6688
PC	13+18.51	689765.1054	1557322.1884
PT	14+11.71	689790.4154	1557411.8633
PC	14+67.62	689807.4502	1557465.1154
PT	16+56.76	689877.4872	1557640.6418
POT	18+49.50	689961.2727	1557814.2215

Y2

TYPE	STATION	NORTH	EAST
POT	10+00.00	690616.7435	1556184.1123
PC	10+75.51	690692.2503	1556183.7497
PT	11+85.08	690786.2099	1556231.6659
POT	12+42.37	690819.6299	1556278.2007
POT	14+64.99	690949.4875	1556459.0175

Y3

TYPE	STATION	NORTH	EAST
POT	10+00.00	691290.1438	1555972.3375
POT	11+83.60	691304.6641	1556155.3665

Y4

TYPE	STATION	NORTH	EAST
POT	10+00.00	692654.6674	1556134.2192
POT	12+26.40	692642.1906	1556360.2750

Y5

TYPE	STATION	NORTH	EAST
POT	10+00.00	694089.9417	1555871.9708
PC	11+54.27	693947.9941	1555932.3862
PT	12+15.35	693914.2129	1555979.6226
POT	12+38.44	693912.5232	1556002.6514

REVISIONS

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 AT LS-312635
 mmotsinger

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.