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REVISIONS

PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
U-5798A	RW02D-1

Location and Surveys

DIVISION OF HIGHWAYS
LOCATION AND SURVEYS
DIVISION 6 FIELD OFFICE

PROJECT SURVEYOR

NORTH CAROLINA PROFESSIONAL SEAL L-3999 LAND SURVEYOR JOHN E. KAUKOLA, JR.

DocuSigned by: John E. Kaukola, Jr. F36095847788450

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, John E. Kaukola, Jr., 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 28 day of October, 2021.

DocuSigned by: John E. Kaukola, Jr. F36095847788450
Professional Land Surveyor L-3999

NORTH CAROLINA PROFESSIONAL SEAL L-3999 LAND SURVEYOR JOHN E. KAUKOLA, JR.

DDE1

TYPE	STATION	NORTH	EAST
POT	0+00.00	461638.7060	1983757.9387
POT	0+64.74	461703.4176	1983756.1334

DDE2

TYPE	STATION	NORTH	EAST
POT	0+00.00	461629.9807	1983809.2699
POT	0+86.33	461709.1899	1983774.9467

DDE3

TYPE	STATION	NORTH	EAST
POT	0+00.00	461679.8488	1983846.8850
POT	0+70.45	461709.4866	1983782.9766

DETOUR

TYPE	STATION	NORTH	EAST
POT	10+00.00	460710.7003	1983749.5160
PC	10+37.59	460746.3202	1983737.5217
PT	11+79.57	460886.1889	1983718.7452
PC	13+69.90	461076.2001	1983729.7617
PT	17+21.54	461422.8889	1983784.9312
POT	17+84.02	461483.3015	1983800.8539

HPR2

TYPE	STATION	NORTH	EAST
POT	0+00.00	455731.0094	1981836.9579
POT	2+51.35	455889.1224	1982032.3503
POT	4+58.94	456040.0344	1982174.8967
POT	5+88.40	456145.5696	1982249.8798
POT	7+50.57	456285.3969	1982332.0158
POT	9+63.51	456480.2111	1982417.9744
POT	11+62.60	456676.8365	1982449.2346

Y1

TYPE	STATION	NORTH	EAST
POT	10+00.00	456189.7374	1982364.1508
PC	10+38.08	456168.3795	1982395.6791
PT	12+25.44	456145.5032	1982574.8026
POT	12+96.93	456169.4378	1982642.1732

Y2

TYPE	STATION	NORTH	EAST
POT	10+00.00	457979.7658	1984719.3880
PC	25+57.58	458902.4511	1983464.5182
PT	28+79.46	459084.6541	1983199.2345
POT	42+65.00	459831.9163	1982032.4752

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TYPE	STATION	NORTH	EAST
POT	10+00.00	455539.0889	1981696.9406
PC	14+31.98	455799.6593	1982041.4831
PRC	24+71.46	456700.8728	1982477.7035
PRC	30+92.24	457280.3962	1982665.5762
PRC	43+16.28	458391.0494	1983152.6568
PRC	53+58.38	459402.8474	1983399.4058
PT	70+87.52	461100.7076	1983704.2612
PC	80+91.68	462103.1799	1983762.3824
PT	89+60.59	462921.7759	1984025.0577
PC	91+43.64	463076.5565	1984122.7666
PRC	96+37.54	463511.8038	1984355.3019
PT	106+12.50	464379.5500	1984798.7361
PC	110+14.74	464727.3025	1985000.8994
PT	113+28.67	465020.0206	1985110.1048
POT	114+35.91	465125.3794	1985130.1025

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.

28-OCT-2021 08:57
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