

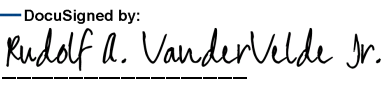


# PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO. B-5737	SHEET NO. RW02D-1
<b>Location and Surveys</b>	
 WithersRavenel Engineers   Planners   Surveyors	
	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, Rudolf A. VanderVelde 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 30 day of August, 2021.


 8/30/2021  
 Professional Land Surveyor L-5146

### DET

TYPE	STATION	NORTH	EAST
POT	10+00.00	1003901.8956	1780046.2185
PC	11+56.50	1003986.7198	1780177.7422
PCC	12+64.80	1004039.0890	1780272.4344
PT	14+16.31	1004095.6679	1780412.9092
PC	16+16.93	1004160.3422	1780602.8211
PT	17+10.56	1004189.6000	1780691.7558
PC	17+67.80	1004206.9198	1780746.3080
PRC	18+72.17	1004210.4445	1780849.3257
PT	19+76.53	1004213.9678	1780952.3390
PC	22+08.88	1004284.2707	1781173.7901
PRC	23+13.26	1004340.8211	1781259.9819
PT	24+17.64	1004397.3702	1781346.1695
PC	26+40.57	1004464.8301	1781558.6478
PCC	26+88.31	1004478.6642	1781604.3429
PT	30+57.66	1004535.3685	1781968.3231
POT	31+79.57	1004538.8507	1782090.1833

### RPA

TYPE	STATION	NORTH	EAST
POT	10+00.00	1004572.3224	1781068.3127
PC	11+29.73	1004456.1677	1781126.0877
PT	11+74.50	1004416.6321	1781147.0751
POT	12+54.82	1004346.7074	1781186.6002

### Y3

TYPE	STATION	NORTH	EAST
POT	10+00.00	1004547.4200	1780987.8314
POT	15+02.99	1004059.8192	1781111.2837

### L

TYPE	STATION	NORTH	EAST
POT	10+00.00	1003901.8956	1780046.2185
PC	11+56.50	1003986.7198	1780177.7422
PCC	12+64.80	1004039.0890	1780272.4344
PT	14+16.31	1004095.6679	1780412.9092
PC	16+16.93	1004160.3422	1780602.8211
PT	17+10.56	1004189.6000	1780691.7558
PC	26+20.09	1004464.8301	1781558.6478
PCC	26+67.84	1004478.6642	1781604.3429
PT	30+37.19	1004535.3685	1781968.3231
POT	31+59.10	1004538.8507	1782090.1833

REVISIONS

30-AUS-2021-1455  
 KY-2020-0628  
 R. VanderVelde  
 Stakeout\Geomatics\NCDOT\Drawings\RW\_Sheets\B-5737\_1s\_rw02d-1.dgn  
 8/30/2021

#### 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.