



PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO. BR0041	SHEET NO. RW02D-1
Location and Surveys	
 Dewberry Engineers Inc. 551 PINEY FOREST ROAD DANVILLE, VA 24540 PHONE: 434.797.4497 FAX: 434.797.4341 NCBELS #F-0929	
PROJECT SURVEYOR  SEAL L-3453 ROBERT H. BENGTSON 8/31/2022	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, Robert H. Bengtson, 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 31st day of August, 2022.


 Robert H. Bengtson
 Professional Land Surveyor L-3453

L			
TYPE	STATION	NORTH	EAST
POT	10+00.00	940103.4808	1808576.2167
PC	20+98.30	939437.4649	1809449.5377
PT	22+00.25	939375.6232	1809530.5911
POT	42+74.12	938117.2879	1811179.0818

RPB			
TYPE	STATION	NORTH	EAST
POT	10+00.00	938131.1657	1810238.8795
PC	11+12.10	938243.1619	1810234.1370
PT	13+15.90	938446.5332	1810242.8051
POT	16+69.85	938797.6133	1810287.8168

Y			
TYPE	STATION	NORTH	EAST
POT	10+00.00	937691.3669	1810272.8001
TS	16+67.73	938331.4239	1810463.0520
SC	18+67.73	938523.2911	1810519.5034
CS	34+65.75	940083.7011	1810858.6356
ST	36+65.75	940281.6912	1810886.9140
POT	37+96.85	940411.5207	1810905.0893

RPC			
TYPE	STATION	NORTH	EAST
POT	10+00.00	938079.3962	1810579.9992
POT	13+94.24	938378.8431	1810836.4296

Y1			
TYPE	STATION	NORTH	EAST
POT	10+00.00	939106.0023	1809473.5299
POT	12+49.26	939311.5015	1809614.5941

RPD			
TYPE	STATION	NORTH	EAST
POT	10+00.00	938761.2573	1810908.3274
PC	10+68.27	938695.2718	1810925.8559
PT	13+76.42	938406.4077	1810860.0183
POT	14+12.70	938378.8430	1810836.4296

RPA			
TYPE	STATION	NORTH	EAST
POT	10+00.00	939136.6752	1810469.8185
POT	13+85.28	938795.8888	1810290.0760

REVISIONS

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.