

REVISIONS

PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO.
BPI-R021

SHEET NO.
RW02D-1

Location and Surveys

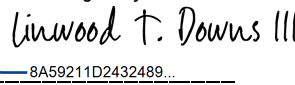
LOCATION & SURVEYS
DIVISION 1
1300 US HWY 64 W
PLYMOUTH, NC 27962

PROJECT SURVEYOR


DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, Linwood T. Downs III, 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 19th day of March, 2026.

DocuSigned by:

6A59211D2432489



Professional Land Surveyor L-5327

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POINT	N	E	BEARING	DIST	DELTA	D	L	T	R
POT	713629.066	2599394.149	N 63°43'56.3" E	520.65					
LINE									
PC	713859.490	2599861.038	N 59°54'47.9" E	133.21	07°38'16.9"(LT)	05°43'46.5"	133.31	66.75	1000.00
CURVE									
PCC	713926.269	2599976.301	N 52°59'31.2" E	81.18	06°12'16.5"(LT)	07°38'22.0"	81.22	40.65	750.00
CURVE									
PT	713975.132	2600041.125	N 49°53'22.9" E	35.06					
LINE									
POT	713997.720	2600067.940							

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.