
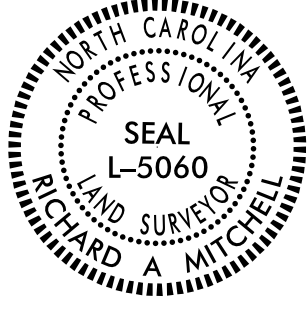


REVISIONS

I:\APR_2022\1506\15060482\10641\MC05839\MBTaylor\80-Drawings\Revised Deliverables 2022-04-14\B-5652.ls.rw02d.220414.dgn

PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO.	SHEET NO.
B-5652	RW02D
Location and Surveys	
	
	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, Richard A. Mitchell, 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 14th day of April, 2022.

DocuSigned by:
Richard Mitchell 4/14/2022
54017600584E49F

Richard A. Mitchell
Professional Land Surveyor L-5060

TYPE	STATION	L_RT	
		NORTH	EAST
POT	10+00.00	384671.3627	2490333.5471
PC	10+50.00	384704.8284	2490370.6961
PT	12+00.00	384805.5738	2490481.8279
PC	12+75.00	384856.1204	2490537.2358
PT	19+84.96	385344.2865	2491052.6719
PC	21+34.96	385449.4490	2491159.6338
PT	23+74.04	385618.7363	2491328.4489
PC	25+51.67	385745.7535	2491452.6333
PT	30+67.74	386119.1263	2491808.8743
POT	32+67.74	386265.5021	2491945.1613

NOTES:

- PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
- 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.