

PROPOSED ALIGNMENT CONTROL SHEET

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TYPE	STATION	NORTH	EAST
POT	10+00.00	878862.3080	1367512.3087
PC	15+55.47	879417.5709	1367527.4104
PT	19+24.56	879762.6902	1367417.4890
PC	22+50.32	880023.2300	1367221.9303
PT	23+95.66	880129.3083	1367122.9924
PC	25+32.25	880218.7070	1367019.7185
PT	28+77.65	880495.9441	1366818.8442
POT	30+50.00	880654.9030	1366752.2459

Y1			
TYPE	STATION	NORTH	EAST
POT	10+00.00	879162.2784	1367520.4671
POT	13+01.22	879018.1147	1367784.9431

Y2			
TYPE	STATION	NORTH	EAST
POT	10+00.00	879361.4994	1367525.8854
POT	12+72.12	879319.5553	1367794.7564

Y3			
TYPE	STATION	NORTH	EAST
POT	10+00.00	879715.3714	1367449.3099
PC	11+42.81	879777.5491	1367577.8713
PT	12+23.45	879793.8886	1367656.0254
POT	12+80.40	879791.7092	1367712.9363

PROJECT REFERENCE NO.

B-4676A

SHEET NO.

RWD2-1

Location and Surveys

 **Stantec**
ONE WEST FOURTH ST., SUITE 820
WINSTON SALEM, N.C. 27101
LICENSE NO.: F-0672
www.stantec.com

PROJECT SURVEYOR



DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, CLINTON B. OSBORNE, 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 27th day of November, 2024.

DocuSigned by:



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Professional Land Surveyor L-3834