

6/2/99

REVISIONS

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Victoria Reynolds - AT CH61-PF53DAAM

PROPOSED ALIGNMENT CONTROL SHEET

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TYPE	STATION	NORTH	EAST
POB	10+00.00	331423.825	2379842.604
PC	14+77.67	331835.853	2380084.274
PCC	21+47.73	332396.939	2380450.103
PCC	30+40.27	332987.245	2381110.276
PT	32+97.83	333104.300	2381339.615

LDET

TYPE	STATION	NORTH	EAST
POB	10+00.00	331644.594	2379972.094
PRC	13+18.54	331903.708	2380156.665
PT	14+90.84	332039.800	2380262.190
PC	20+28.31	332479.810	2380570.834
PT	29+08.97	333051.094	2381229.503

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 INFORMATINO REGARDING PROJECT CONTROL IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

PROJECT REFERENCE NO.
BR-0174

SHEET NO.
RW02D-1

Location and Surveys



2641-116 Sumner Blvd.
Raleigh, NC 27616
Ofc: 919.878.7466
Email: info@sam.biz

PROJECT SURVEYOR



Digitally signed by Joel F. Alvarado
DN: cn=Joel F. Alvarado, email=joel.alvarado@sam.biz,
c=US
Date: 2025.08.14 14:44:11-0400

Joel F. Alvarado

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED

I, Joel F. Alvarado, 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 12th day of August, 2025.

Digitally signed by Joel F. Alvarado
DN: cn=Joel F. Alvarado, email=joel.alvarado@sam.biz,
c=US
Date: 2025.08.14 14:44:11-0400

Joel F. Alvarado

Professional Land Surveyor L-5433