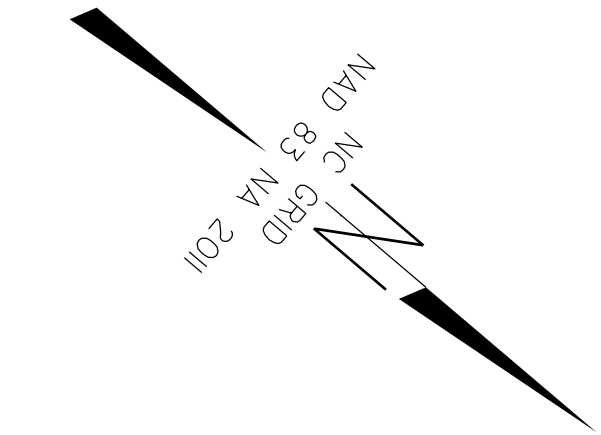


REVISIONS



SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL	POINT	DESC.	NORTH	EAST	ELEVATION
16		BL-16	880088.2627	1377011.6776	1180.31
17		BL-17	880535.7410	1376759.7286	1164.45
18		BL-18	881130.9496	1376433.1233	1159.50
3		R5759-3	881595.5178	1375821.8277	1154.68
4		R5759-4	882112.3336	1375178.9760	1166.47
19		BL-19	882415.8795	1374887.3423	1171.48
20		BL-20	882875.7788	1374320.0503	1145.68
21		BL-21	883406.3510	1373667.8073	1114.89

BY5	POINT	DESC.	NORTH	EAST	ELEVATION
50		BL-16	880088.2627	1377011.6776	1180.31
51		BY5-51	880088.6620	1377478.5774	1194.94

BY6	POINT	DESC.	NORTH	EAST	ELEVATION
52		BL-18	881130.9496	1376433.1233	1159.50
53		BY6-53	881587.5199	1376502.6768	1145.92

BY7	POINT	DESC.	NORTH	EAST	ELEVATION
54		BY7-54	881320.8255	1375430.6028	1161.74
55		R5759-3	881595.5178	1375821.8277	1154.68

BY8	POINT	DESC.	NORTH	EAST	ELEVATION
56		BY8-56	882276.9762	1374506.0439	1158.85
57		BY8-57	882140.6957	1374853.0504	1170.83
58		R5759-4	882112.3336	1375178.9760	1166.47

The Project Control was provided by NCDOT
Class of survey: **AA**
Type of GPS field procedure: RTN
Datum/Epoch: NAD 83 (2011) / 2010.00
Published/Fixed-control used: N/A
Localized around: R5759-4
Northing: 882112.334
Easting: 1375178.976
Combined grid factor: 0.9999463766
Geoid model: G12NC
Units: Survey Feet

I certify that the Baseline Control for this project was completed under my direct and responsible charge from an actual survey made under my supervision; that all horizontal closures had a minimum ratio of precision of 1:20,000 (Class AA) and Vertical accuracy to Class A. Field work was performed from 6/2017 to 7/2017 , and all coordinates are based on NAD 83/2011 and all elevations are based on NAVD 88; that this survey was performed to meet the requirements of 21NCAC 56.1600 as applicable.

This 3rd day of May, 2023.

GAVIN D. PROFFIT
Professional Land Surveyor L-5298

DocuSigned by:
Gavin Proffit
AD4B89C3B8B8A4C7...

PROJECT REFERENCE NO.
R-5759

SHEET NO.
RW02C-2

Location and Surveys

Dewberry Engineers Inc.
800 North Center Street, Suite 200
Charlotte, NC 28206
Phone: 704.688.8818
Fax: 704.688.8817
www.dewberry.com
NCELS #F0089

PROJECT SURVEYOR

DocuSigned by:
Gavin Proffit
AD4B89C3B8B8A4C7...

DOCUMENT NOT CONSIDERED FINAL
UNLESS ALL SIGNATURES COMPLETED



NOTES:

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