

REVISIONS

02-MAY-2023 14:01
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Division 11 Right of Way staking
Right of Way Sheets
r5759_1s.rw02c-3.dgn
At PF3WCC3

SURVEY CONTROL SHEET

W/ EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

BL	POINT	DESC.	NORTH	EAST	ELEVATION
22		BL-22	883736.0450	1373198.7939	1075.04
23		BL-23	884209.6110	1372823.3618	1033.43
24		BL-24	885036.3575	1372596.1966	1001.91
25		BL-25	885476.9608	1372163.3895	987.74
26		BL-26	885629.9789	1371686.3593	970.79
27		BL-27	885796.9761	1371069.3092	967.94
28		BL-28	885846.8666	1370603.2478	966.07
29		BL-29	886046.5150	1370130.8277	979.49
30		BL-30	886164.7469	1369701.4814	995.59
63		R5759-5	886075.0326	1369297.9889	992.78

BY9	POINT	DESC.	NORTH	EAST	ELEVATION
59		BL-25	885476.9608	1372163.3895	987.74
60		BY9-60	885636.3346	1372597.3190	982.83

BY10	POINT	DESC.	NORTH	EAST	ELEVATION
61		BY10-61	885493.6260	1369399.1576	964.64
62		BY10-62	885880.4014	1369484.5198	974.87
5		R5759-5	886075.0326	1369297.9889	992.78
6		R5759-6	886533.3723	1369074.7350	1034.40

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 D. Proffitt
ADAB83C3B88A4C7

PROJECT REFERENCE NO.
R-5759

SHEET NO.
RW02C-3

Location and Surveys

Dewberry

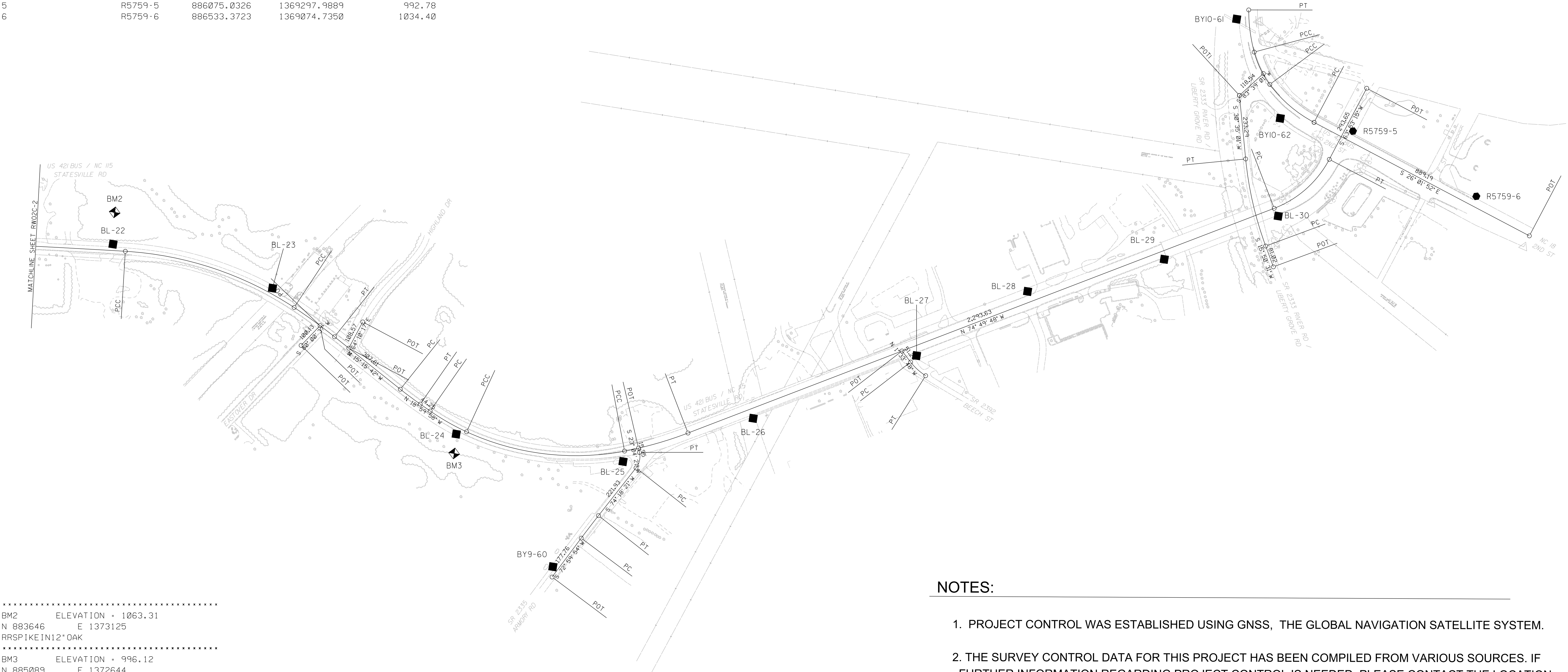
Dewberry Engineers Inc.
6000 North Carolina Parkway, Suite 200
Charlotte, NC 28268
Phone: 704.526.8814
Fax: 704.526.8817
www.dewberry.com
NCBLS #1088

PROJECT SURVEYOR

NORTH CAROLINA
PROFESSIONAL
SEAL
L-5298
LAND SURVEYOR
GAVIN D. PROFFIT

DocuSigned by:
Gavin D. Proffitt
ADAB83C3B88A4C7

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.