Docusign Envelope ID: AC43E178-C940-4473-883C-BB03A920908A

## SURVEY CONTROL SHEET

## W/EXISTING CENTERLINE ALIGNMENTS PRIOR TO CONSTRUCTION

PROJECT REFERENCE NO. SHEET NO. Location and Surveys

LICENSE NO.: F-0672 www.stantec.com

PROJECT SURVEYOR

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

ELEVATION = 871.52 N 833Ø41 E 1698524 BL STATION 6+87.00 280 LEFT SCRIBED "X" IN TOP BACK OF CURB 

BM6 ELEVATION = 872.71 N 840367 E 1701014 BL STATION 90+33.00 202 RIGHT RAILROAD SPIKE SET IN 24" MAPLE TREE \*\*\*\*\*\*\*\*

BM11 ELEVATION = 954.83 N 848Ø94 E 17Ø6532 BY11 STATION 10+69.00 171 RIGHT RAILROAD SPIKE SET IN 24" OAK TREE 

ELEVATION = 873.97 N 835366 E 1697986 BL STATION 30+11.00 318 RIGHT RAILROAD SPIKE SET IN 48" OAK TREE 

\*\*\*\*\*\*\*\* ELEVATION = 919.07 N 842882 E 1701049 BL STATION 114+79.00 432 LEFT SCRIBED "X" IN TOP BACK OF CURB \*\*\*\*\*\*\*\*\*

ELEVATION = 948.01 N 849485 E 1707061 BL STATION 206+56.00 336 RIGHT RAILROAD SPIKE SET IN 36" OAK TREE 

BM3 ELEVATION = 841.18 N 836632 E 1698925 BL STATION 45+32.00 438 LEFT SCRIBED "X" IN TOP BACK OF CURB 

\*\*\*\*\*\*\*\* BM8 ELEVATION = 921.53 N 844477 E 1702619 BL STATION 136+97.00 259 RIGHT RAILROAD SPIKE SET IN 15" OAK TREE \*\*\*\*\*\*\*\*\*

BM13 ELEVATION = 944.39 N 851738 E 1706018 BL STATION 231+97.00 262 LEFT RAILROAD SPIKE SET IN 16" MAPLE TREE \*\*\*\*\*\*\*\*\*

ELEVATION = 808.64 N 837320 E 1700472 BL STATION 60+60.00 274 RIGHT RAILROAD SPIKE SET IN 16" CEDAR TREE 

ELEVATION = 851.67

N 838672 E 1700330

BL STATION 72+96.00 394 LEFT

SCRIBED "X" IN TOP BACK OF CURB

ELEVATION = 933.53 N 846121 E 17Ø3672 BL STATION 158+83.00 255 RIGHT RAILROAD SPIKE SET IN 20" MAPLE TREE 

ELEVATION = 949.33

RAILROAD SPIKE SET IN 18" MAPLE TREE

N 847097 E 1705421

BL STATION 178+25.00 247 RIGHT

\*\*\*\*\*\*\* ELEVATION = 972.56 N 853379 E 1705445 BL STATION 248+57.00 186 LEFT SCRIBED "X" IN CONCRETE CURB OF WASHBASIN 

\*\*\*\*\*\*\*\* ELEVATION = 957.19 N 851658 E 1708468 BY16 STATION 25+87.00 57 LEFT RR SPIKE IN 16" PINE  my supervision from an actual GPS survey made under my supervision and the following information was used to perform the survey:

I, Clinton B. Osborne, PLS, certify that the Project Control was performed under

Class of survey: *AA* Type of GPS field procedure: Static Dates of survey: 3/1/2017 to 3/10/2017 Datum/Epoch: NAD83 NA2011 Published/Fixed-control use: NCGS 616E-200 Localized around: NCGS 616E-200 Northing: 855280.10' Easting: 1707247.73' Combined grid factor: 0.999940733 Geoid model: 12A Units: US Survey Feet

I also 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 3/14/2017 to 4/13/2017, 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 2nd day of September, 2024

Clinton B. Osborne Professional Land Surveyor L-3834

## NOTES:

- 1. PROJECT CONTROL WAS ESTABLISHED USING GNSS, THE GLOBAL NAVIGATION SATELLITE SYSTEM.
- 2. 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.