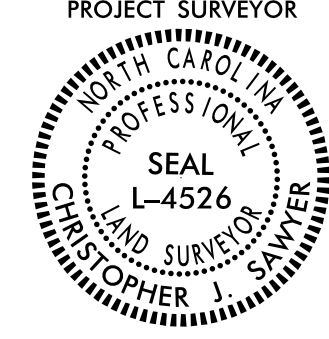
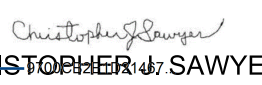


PROPOSED ALIGNMENT CONTROL SHEET

PROJECT REFERENCE NO. BR0046	SHEET NO. RW02D-1
Location and Surveys	
LOCATION & SURVEYS UNIT DIVISION 3 5310 BARBADOS BLVD., SUITE 102 CASTLE HAYNE, N.C., 28429	
PROJECT SURVEYOR 	
DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED	

I, CHRISTOPHER J. SAWYER, 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 20TH day of September, 2023.

DocuSigned by:

CHRISTOPHER J. SAWYER
 Professional Land Surveyor L-4526

REVISIONS

C:\SFP\2023\1555\Projects\BRIDGE\Sampson\BR-0046_0022\Working\150_series_plans\BR0046_1s_rw02d-1_221020.dgn
 11/15/23 11:51:51 AM

L

TYPE	STATION	NORTH	EAST
POT	10+00.00	386773.1069	2189529.3710
PC	30+00.00	388395.2722	2190699.2342
PT	34+50.60	388737.3493	2190991.7467
POT	36+39.34	388870.1785	2191125.8328

DR

TYPE	STATION	NORTH	EAST
POT	10+00.00	388202.2980	2190330.0610
POT	11+88.35	388114.2546	2190496.5717

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