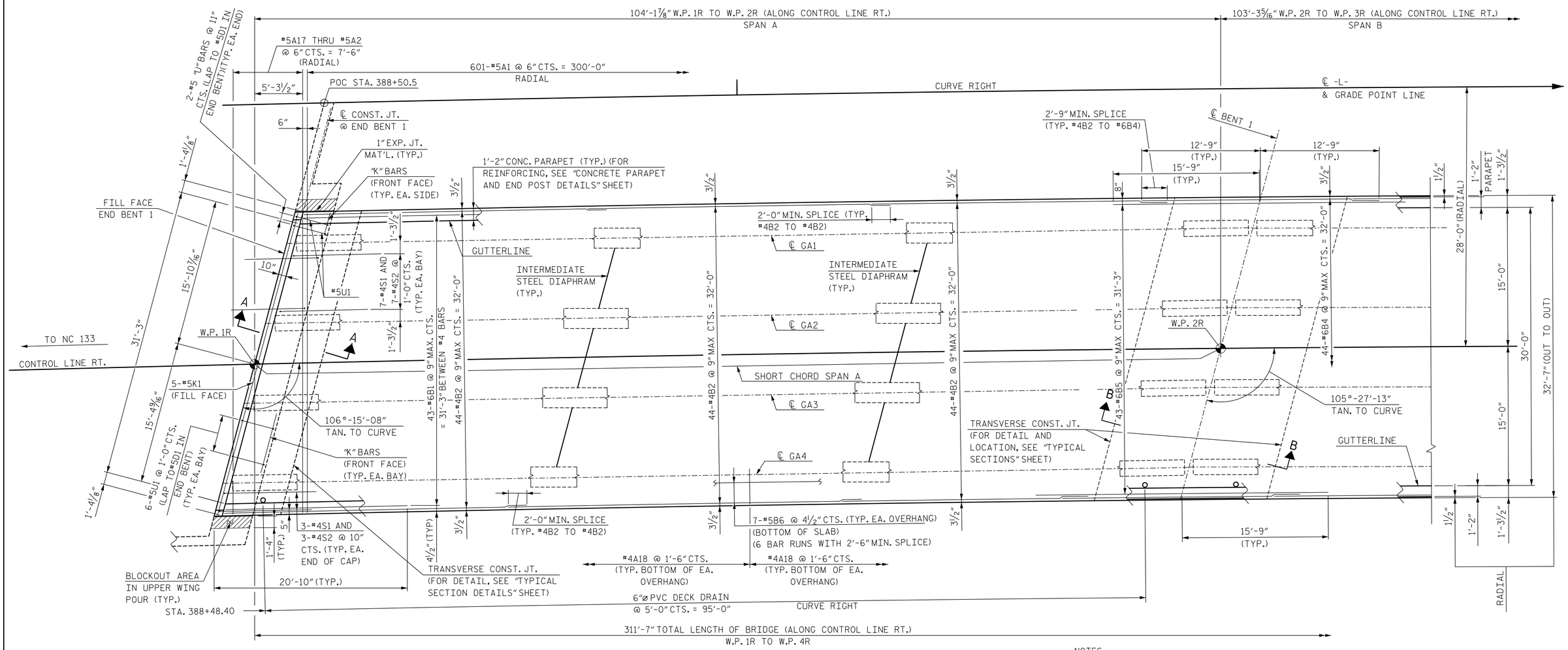
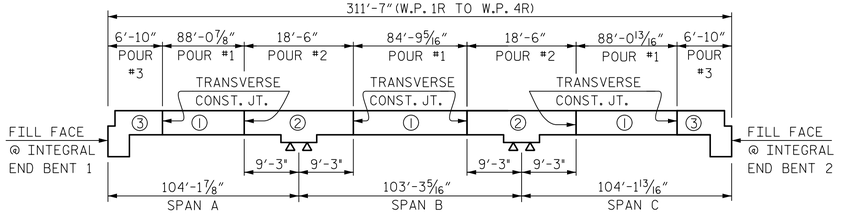
DocuSign Envelope ID: 5428B9F5-3D42-4925-B55E-0705FDCB7A14



PLAN OF SPAN A



POURING SEQUENCE

DIMENSIONS GIVEN ALONG CONTROL LINE RIGHT

NOTES:

SEE SPAN B FOR NOTES.

SEE SPAN C FOR ARC OFFSETS.

PREVIOUSLY CAST CONCRETE IN A CONTINUOUS UNIT SHALL HAVE ATTAINED A MINIMUM COMPRESSIVE STRENGTH OF 3,000 PSI BEFORE ADDITIONAL CONCRETE IS CAST IN THE UNIT.

PROJECT NO. R-5021

BRUNSWICK COUNTY

STATION: POC 390+15.00 -L-

SHEET 1 OF 3

STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
RALEIGH

SUPERSTRUCTURE

PLAN OF SPAN A

RIGHT LANE

NORTH CAROLINA PROFESSIONAL SEAL 12916 ENGINEER PAUL J. BARBER

Digitally signed by: Paul J. Barber
8/31/2021

HNTB NORTH CAROLINA, P.C.
NC License No. C-1554
343 E. Six Forks Rd., Suite 200, Raleigh, N.C. 27609

DRAWN BY M. WRIGHT DATE 7/21
CHECKED BY P. BARBER DATE 7/21
DESIGN ENGINEER OF RECORD P. BARBER DATE 7/21

DWG. NO. 8

REVISIONS						SHEET NO.
NO.	BY	DATE	NO.	BY	DATE	S6-8
1			3			TOTAL SHEETS
2			4			39