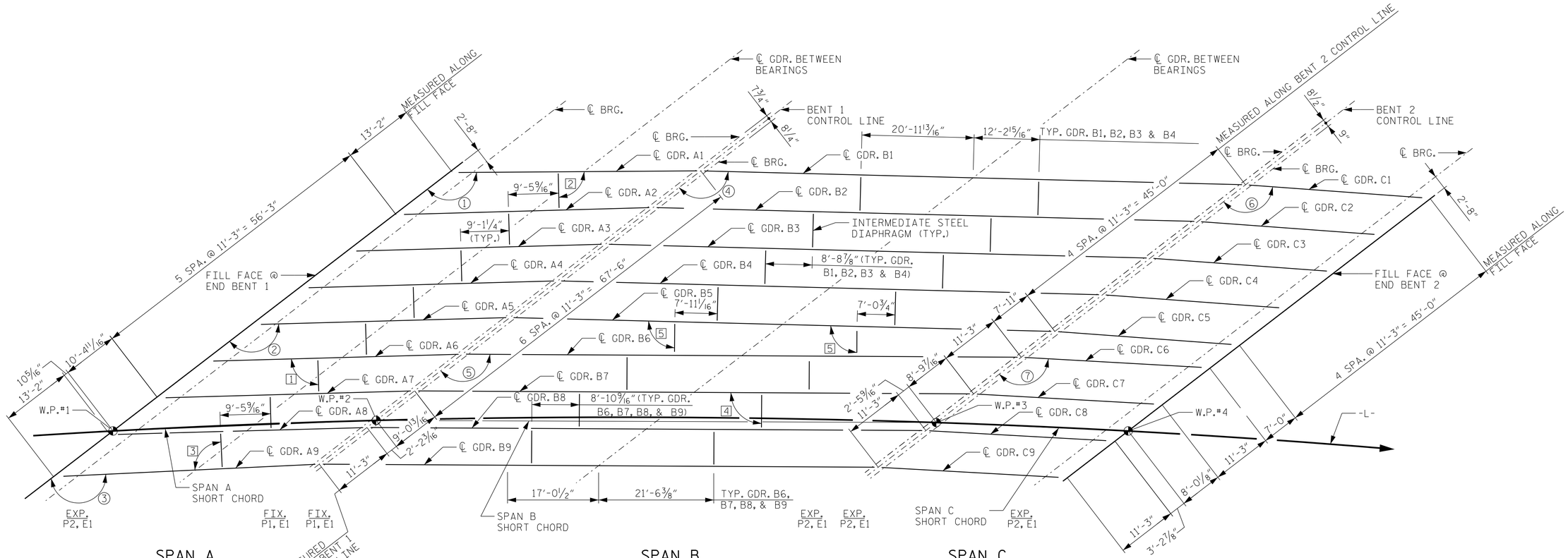
DocuSign Envelope ID: 15D54574-765E-4509-A721-DEE3FD812A7F



SPAN A

1. 90°-00'-00" (TYP. INT. GDRS.)
2. 88°-45'-43"
3. 91°10'-06"
1. 142°-46'-15"
2. 144°-00'-32" (TYP. INT. GDRS.)
3. 145°-10'-38"

SPAN B

4. 90°-00'-00" (TYP. U.N.O.)
5. 91°-09'-04"
4. 140°57'-50" (TYP. GDR. B1-B5)
5. 142°-06'-53" (TYP. GDR. B6-B9)

SPAN C

6. 138°-13'-46" (TYP. GDR. C1-C5)
7. 139°-06'-42" (TYP. GDR. C6-C9)

FRAMING PLAN

PROJECT NO. B-5119
GUILFORD COUNTY
STATION: 26+31.94 -L-
16+43.93 -Y1-

NORTH CAROLINA PROFESSIONAL SEAL 12186 ENGINEER CECIL L. NARRON

DocuSigned by: Cecil L. Narron
C169A3D645024DD...
11/3/2014

Kimley»Horn
333 Fayetteville Street, Suite 600
Raleigh, NC 27601-1772
Phone (919) 835-1494
NC LICENSE # F-0102

This document, together with the concepts and designs presented herein, as an instrument of services, is intended only for the specific purpose and client for which it was prepared. Reuse of and improper reliance on this document without written authorization and adaptation by Kimley-Horn and Associates, Inc. shall be without liability to Kimley-Horn and Associates, Inc.
Copyright Kimley-Horn and Associates, Inc., 2014

STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
RALEIGH
SUPERSTRUCTURE
FRAMING PLAN

REVISIONS						SHEET NO.
NO.	BY:	DATE:	NO.	BY:	DATE:	S-13
1			3			TOTAL SHEETS
2			4			77

DRAWN BY: J. I. KIMBLE DATE: 10/14
CHECKED BY: J. C. WILSON DATE: 10/14
DESIGN ENGINEER OF RECORD: C.L. NARRON DATE: 10/14

10/31/2014 K:\RDT_Structures_Bridge\NC\01036186_B-5119 I40-85 Bridges\Cad\dgn\B-5119_349_S13.dgn