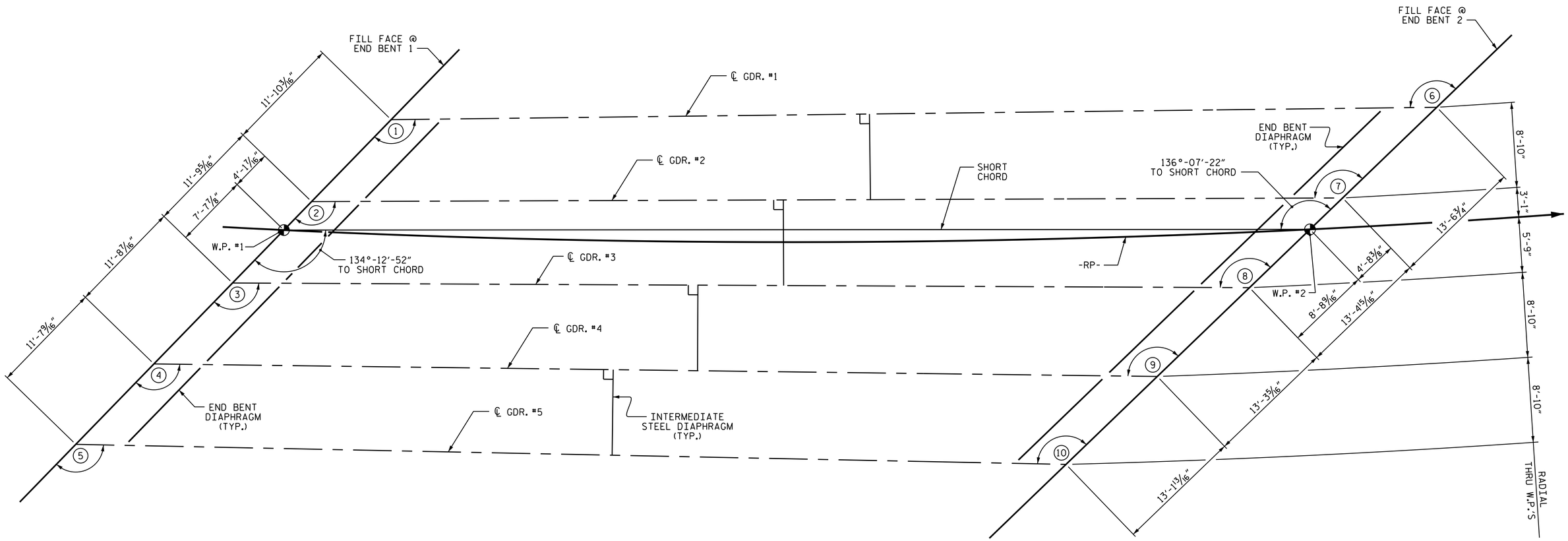

GIRDER LAYOUT

FOR INTERMEDIATE STEEL DIAPHRAGM DETAILS SEE "INTERMEDIATE STEEL DIAPHRAGMS FOR TYPE IV PRESTRESSED CONCRETE GIRDERS" SHEET

ANGLES

1	134°-51'-18"	6	136°-45'-48"
2	134°-22'-41"	7	136°-17'-11"
3	133°-54'-47"	8	135°-49'-17"
4	133°-27'-33"	9	135°-22'-03"
5	133°-00'-58"	10	134°-55'-28"

PROJECT NO. B-5119
GUILFORD COUNTY
STATION: 12+32.31 -RP-

NORTH CAROLINA PROFESSIONAL SEAL 29441 ENGINEER KRISTY W. ALFORD

DocuSigned by:
F245838930BF40E...
11/25/2014

STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
RALEIGH

SUPERSTRUCTURE

GIRDER LAYOUT

REVISIONS						SHEET NO.
NO.	BY:	DATE:	NO.	BY:	DATE:	S-56
1			3			TOTAL SHEETS
2			4			77

DRAWN BY : J.P. ADAMS DATE : 9/2014
CHECKED BY : D.R. SHACKELFORD DATE : 10/2014
DESIGN ENGINEER OF RECORD: R.L. CHESSON DATE : 11/04/14

25-NOV-2014 10:59
I:\Structures\Plans\New Plans\B-5119_SD_FP.dgn
jpadams