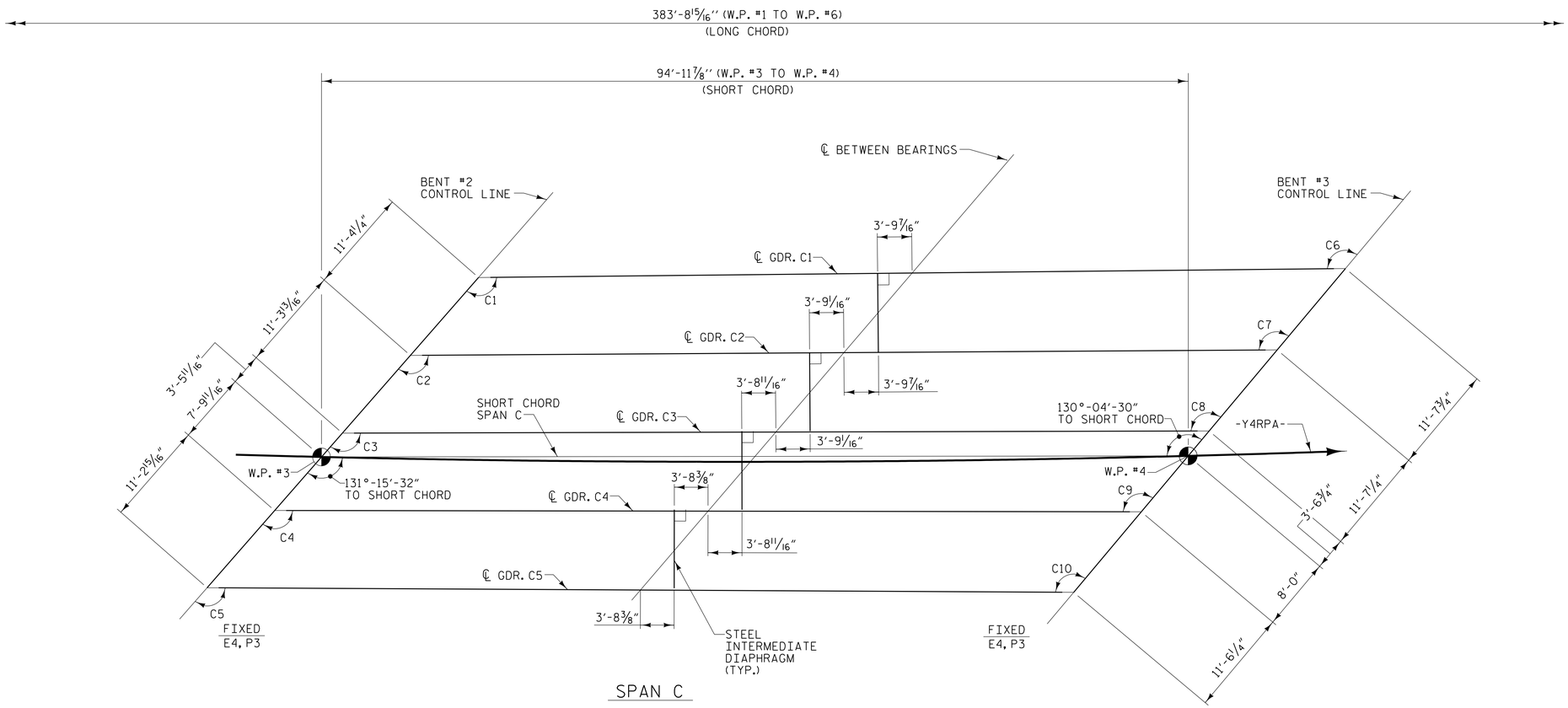

SPAN C

PARTIAL FRAMING PLAN

(END BENT DIAPHRAGMS AND BENT DIAPHRAGMS ARE NOT SHOWN)

GIRDER SKEW ANGLES				
GIRDER No.	SPAN C			
1	C1	131°-46'-55"	C6	130°-35'-53"
2	C2	131°-33'-13"	C7	130°-22'-11"
3	C3	131°-19'-40"	C8	130°-08'-38"
4	C4	131°-06'-18"	C9	129°-55'-15"
5	C5	130°-53'-05"	C10	129°-42'-03"

PROJECT NO. U-2579B
FORSYTH COUNTY
STATION: 17+10.00 -Y4RPA-

SHEET 2 OF 3

STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
RALEIGH

SUPERSTRUCTURE

FRAMING PLAN

PLANS PREPARED BY:
MULKEY ENGINEERS & CONSULTANTS
PO BOX 33127
RALEIGH, N.C. 27636
(919) 851-1912
(919) 851-1918 (FAX)
WWW.MULKEYINC.COM
NC LICENSE NO. C-1021

NORTH CAROLINA PROFESSIONAL SEAL 034352 ENGINEER TERRY R. PETERSON
5/19/2014
DocuSigned by: Terry R. Peterson
80C417164 7CD40F

DWG. NO. RPA-14

REVISIONS						SHEET NO.
NO.	BY:	DATE:	NO.	BY:	DATE:	S-231
1			3			TOTAL SHEETS
2			4			707

STR #7

DRAWN BY : W. B. ALLEN DATE : 9/13
CHECKED BY : T. R. PETERSON DATE : 10/13
DESIGN ENGINEER OF RECORD: T. R. PETERSON DATE : 4/23/14

5/19/2014 8:06:05 AM R:\Structures\U-2579B Ramp A\U-2579B_RPA_SD_FP_02.dgn