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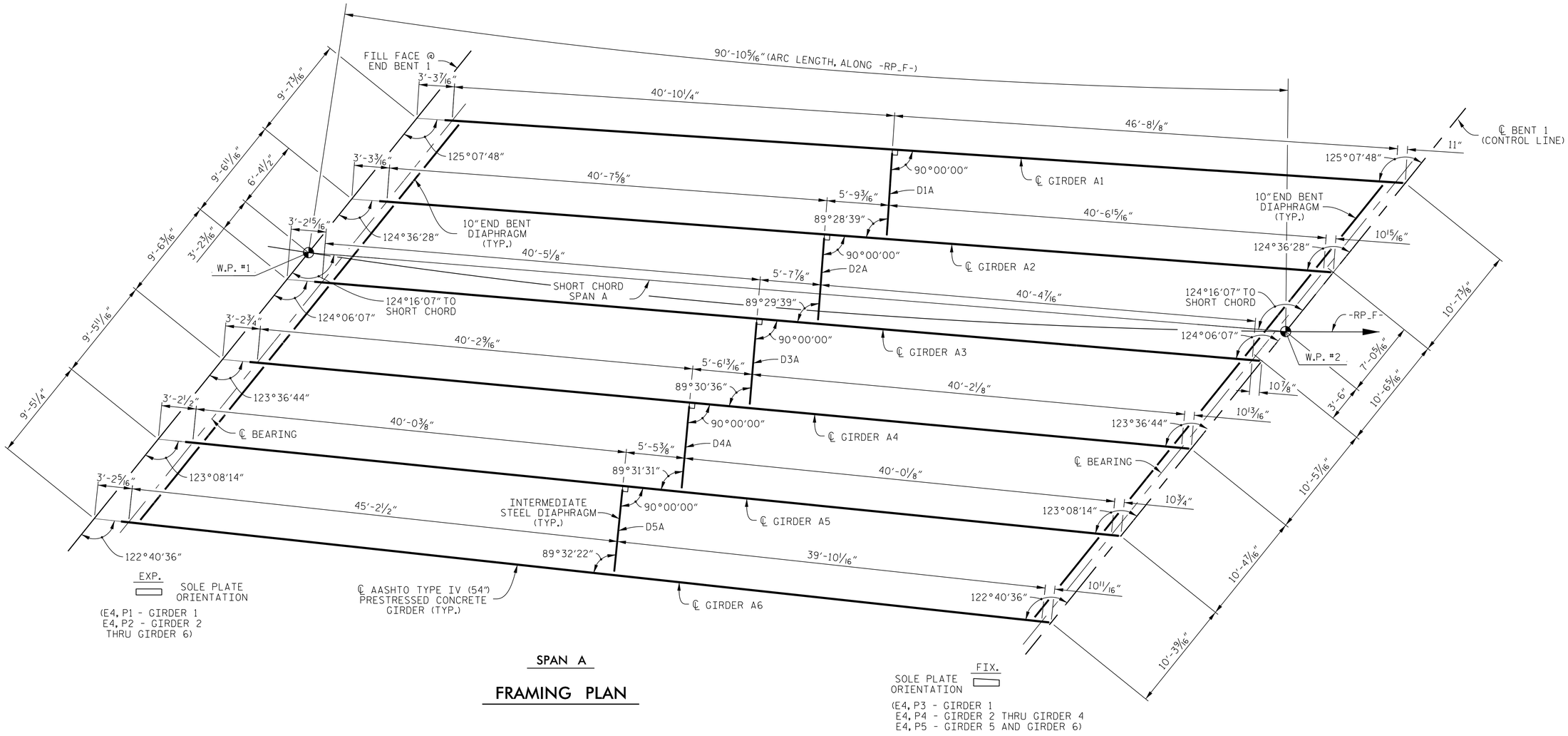

SPAN A

FRAMING PLAN

INTERMEDIATE STEEL DIAPHRAGM LENGTHS
D1A = 8'-3 5/8"
D2A = 8'-3 5/8"
D3A = 8'-9 9/16"
D4A = 8'-3 9/16"
D5A = 8'-3 1/2"

LOCATION	BEARING TO BEARING (ALONG CENTER GIRDER)
GIRDER A1	87'-6 3/8"
GIRDER A2	86'-11 3/4"
GIRDER A3	86'-5 7/16"
GIRBER A4	85'-11 1/2"
GIRDER A5	85'-5 7/8"
GIRDER A6	85'-0 9/16"

PROJECT NO. I-4729A

POLK COUNTY

STATION: 21+44.22 -RP_F-

SHEET 1 OF 2

STATE OF NORTH CAROLINA
DEPARTMENT OF TRANSPORTATION
RALEIGH

SUPERSTRUCTURE

FRAMING PLAN (SPAN A)

DRAWN BY : K. E. LOFTON DATE : 7-17
CHECKED BY : A. D. SHAH DATE : 7-17
DESIGN ENGINEER : S. PHAN DATE : 7-17

PLANS PREPARED BY :
PARSONS
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Raleigh, NC 27606-3386
NC LICENSE No. F-0246
FOR NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

NORTH CAROLINA PROFESSIONAL SEAL 029979 ENGINEER ANUPAM D. SHAH

DocuSigned by: Anupam Shah 8664D2B8C8B5B4F...
8/11/2017

REVISIONS						SHEET No.
No.	BY:	DATE:	No.	BY:	DATE:	S2-10
1			3			TOTAL SHEETS
2			4			31

STR. #2

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