

FRAMING PLAN

FIX. (E4, P6) (TYP.)
SOLE PLATE ORIENTATION

INTERMEDIATE STEEL DIAPHRAGM LENGTHS	
D1B = 8'-1 1/4"	D6B = 8'-6 5/16"
D2B = 8'-1 5/16"	D7B = 8'-6 1/8"
D3B = 8'-1 3/8"	D8B = 8'-5 15/16"
D4B = 8'-1 7/16"	D9B = 8'-5 3/4"
D5B = 8'-1 7/16"	D10B = 8'-5 5/8"

LOCATION	BEARING TO BEARING (ALONG CENTER GIRDER)
GIRDER B1	100'-11 9/16"
GIRDER B2	99'-9 1/16"
GIRDER B3	98'-7 5/8"
GIRDER B4	97'-7 1/16"
GIRDER B5	96'-7 3/8"
GIRDER B6	95'-8 1/2"

PROJECT NO. **I-4729A**
POLK COUNTY
 STATION: **21+44.22 -RP_F-**

SHEET 2 OF 2

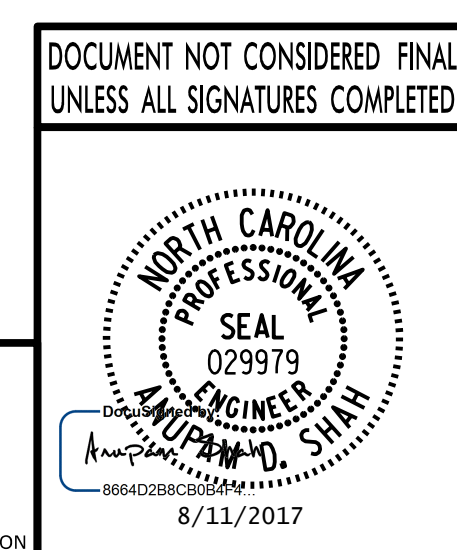
STATE OF NORTH CAROLINA
 DEPARTMENT OF TRANSPORTATION
 RALEIGH

SUPERSTRUCTURE

FRAMING PLAN (SPAN B)

REVISIONS					
No.	BY	DATE	No.	BY	DATE
1			3		
2			4		

SHEET No. **S2-11**
 TOTAL SHEETS **31**
 STR. #2



PLANS PREPARED BY:
PARSONS
 5540 CenterView Drive, Suite 217
 Raleigh, NC 27606-3386
 NC LICENSE No. F-0246

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

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