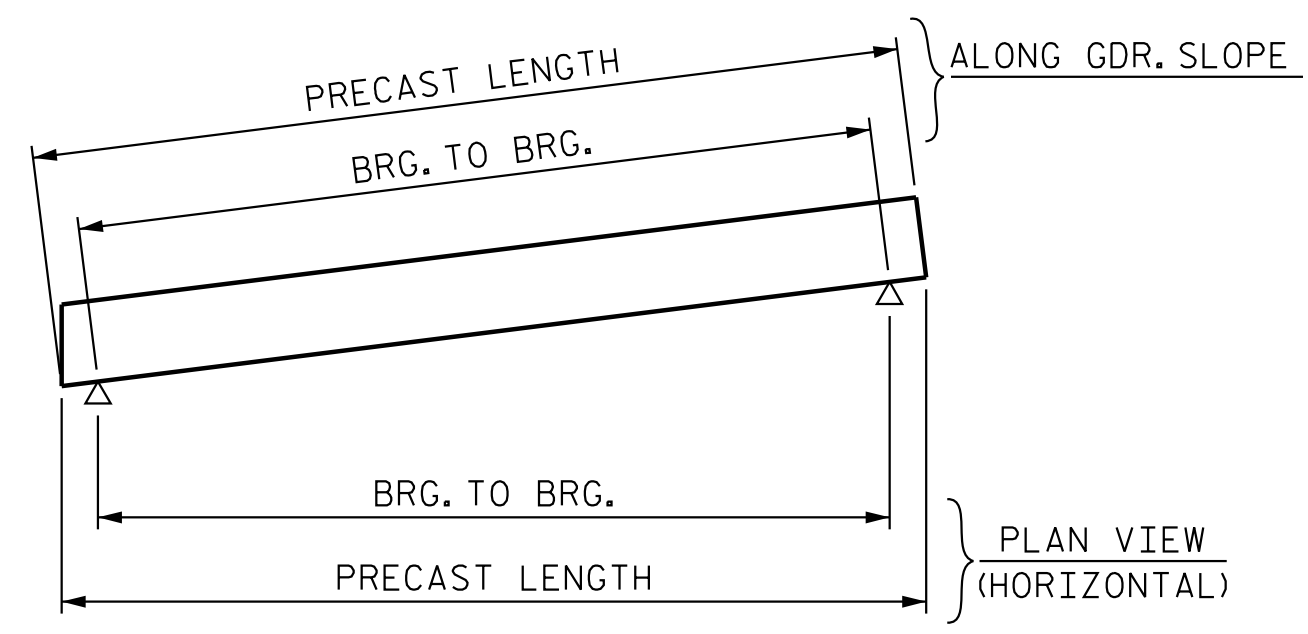


SPAN A

SPAN B



FRAMING PLAN

NOTES:

- (E1) DENOTES ELASTOMERIC BEARING, SEE SHEET "ELASTOMERIC BEARING DETAILS".
- ALL GIRDERS WITHIN A SPAN ARE PARALLEL TO THE SPAN SHORT CHORD.
- ** SHORT CHORD TO BENT ANGLE.
- * C BRG. TO BENT 1 CONTROL LINE ON C GIRDER.

GIRDER DIMENSIONS

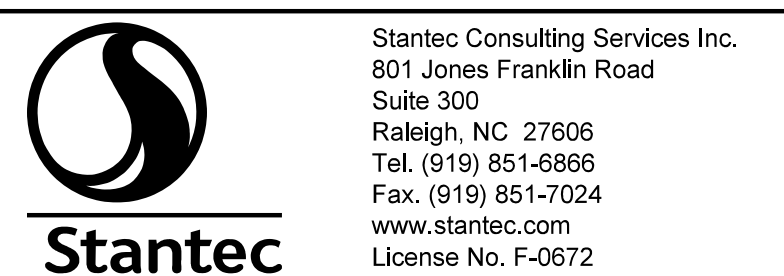
SPAN	PLAN VIEW	ALONG GDR. SLOPE
SPAN A	BRG. TO BRG.	88'-11 1/4"
	PRECAST LENGTH	90'-4 1/4"
SPAN B	BRG. TO BRG.	122'-0 7/8"
	PRECAST LENGTH	123'-5 7/8"

ALL DIMENSIONS SHOWN IN FRAMING PLAN ARE HORIZONTAL.

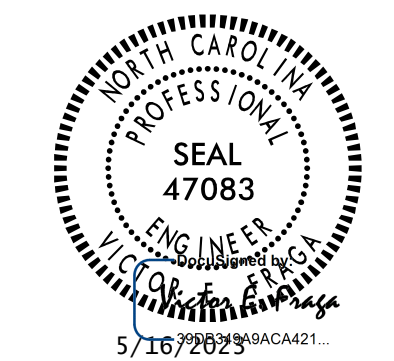
PROJECT NO. R-2707D
CLEVELAND COUNTY
 STATION: 23+21.80 -Y3-

STATE OF NORTH CAROLINA
 DEPARTMENT OF TRANSPORTATION
 RALEIGH
 SUBSTRUCTURE
 FRAMING PLAN

REVISIONS						SHEET NO.
NO.	BY:	DATE:	NO.	BY:	DATE:	S3-14
1			3			TOTAL SHEETS
2			4			36



DRAWN BY: J. B. GEILE DATE: 03/19/18
 CHECKED BY: V. E. FRAGA DATE: 05/30/18
 DESIGN ENGINEER OF RECORD: V. E. FRAGA DATE: 05/16/23



DOCUMENT NOT CONSIDERED FINAL UNLESS ALL SIGNATURES COMPLETED

5/16/2023 11:34:49 AM jHagenbush c:\pvt\working\dmis55403\2707D_SML_F01_220490.dgn