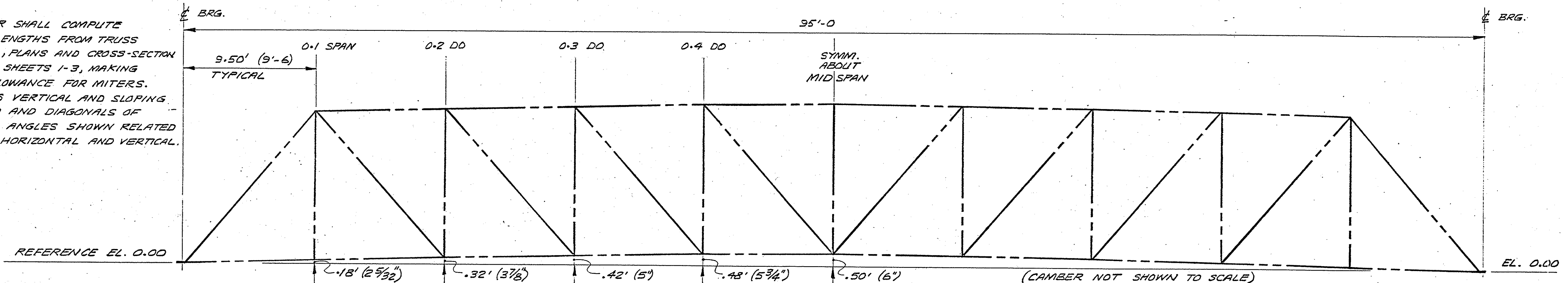


NOTE:
SEE DWG. NO. 85/11-8
FOR DETAILS OF ABUTMENTS
AND PIERS.

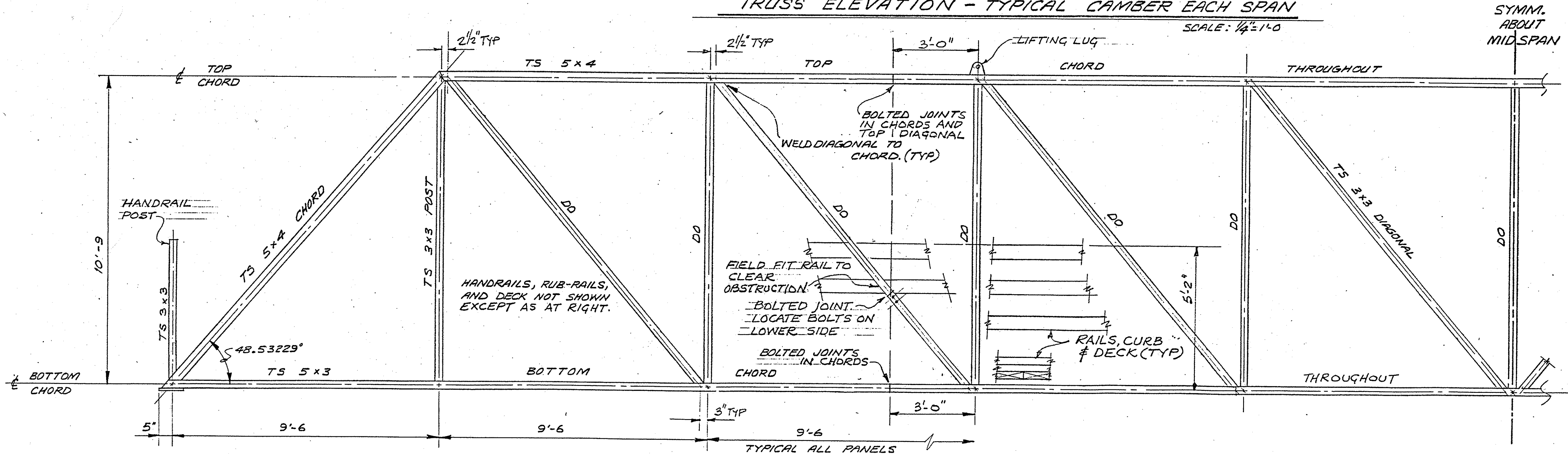
NOTE:
SEE DWG. NO. 85/11-3
FOR TYPICAL CROSS-SECTION
THROUGH EACH SPAN.

BRIDGE ELEVATION
SCALE: $\frac{3}{32} = 1'-0$

NOTE:
FABRICATOR SHALL COMPUTE
MEMBER LENGTHS FROM TRUSS
ELEVATIONS, PLANS AND CROSS-SECTION
SHOWN ON SHEETS 1-3, MAKING
PROPER ALLOWANCE FOR MITERS.
HOLD POSTS VERTICAL AND SLOPING
TOP CHORD AND DIAGONALS OF
TRUSS AT ANGLES SHOWN RELATED
TO TRUE HORIZONTAL AND VERTICAL.



TRUSS ELEVATION - TYPICAL CAMBER EACH SPAN
SCALE: $\frac{1}{4} = 1'-0$

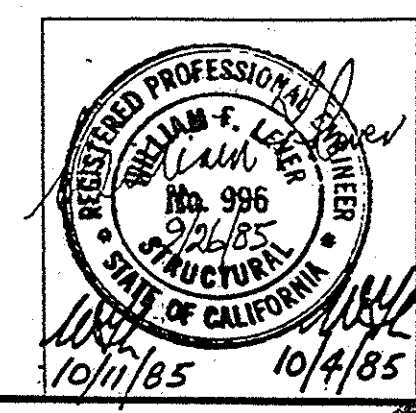


TRUSS ELEVATION SHOWING MEMBER SIZES
(CAMBER NOT SHOWN)
SCALE: $\frac{1}{2} = 1'-0$

LIST OF DRAWINGS	
DWG./NO. 85/11	TITLE
-1	GENERAL ARRANGEMENT
-2	TOP AND BOTT. PLANS OF SPANS
-3	CROSS-SECTION, JOINT TYPES AND MISCELLANEOUS DETAILS
-4	JOINT DETAILS
-5	ANCHOR BOLT PLAN AND DETAILS

DR. 19 15939
Sht. 1 of 5

REFER TO SPECIFICATIONS FOR
DETAILS OF MATERIALS AND FOR
CONSTRUCTION OF ABUTMENTS
AND PIERS.



AMPAC
GENERAL
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SCALE: NOTED	APPROVED BY: [Signature]
DATE: 10/11/85	DRAWN BY: D.H. REVISED 10/11/85
ORANGE COUNTY E.M.A. SANTA ANA RIVER BIKE TRAIL BRIDGE	
GENERAL ARRANGEMENT	
DRAWING NUMBER 85/11-1	