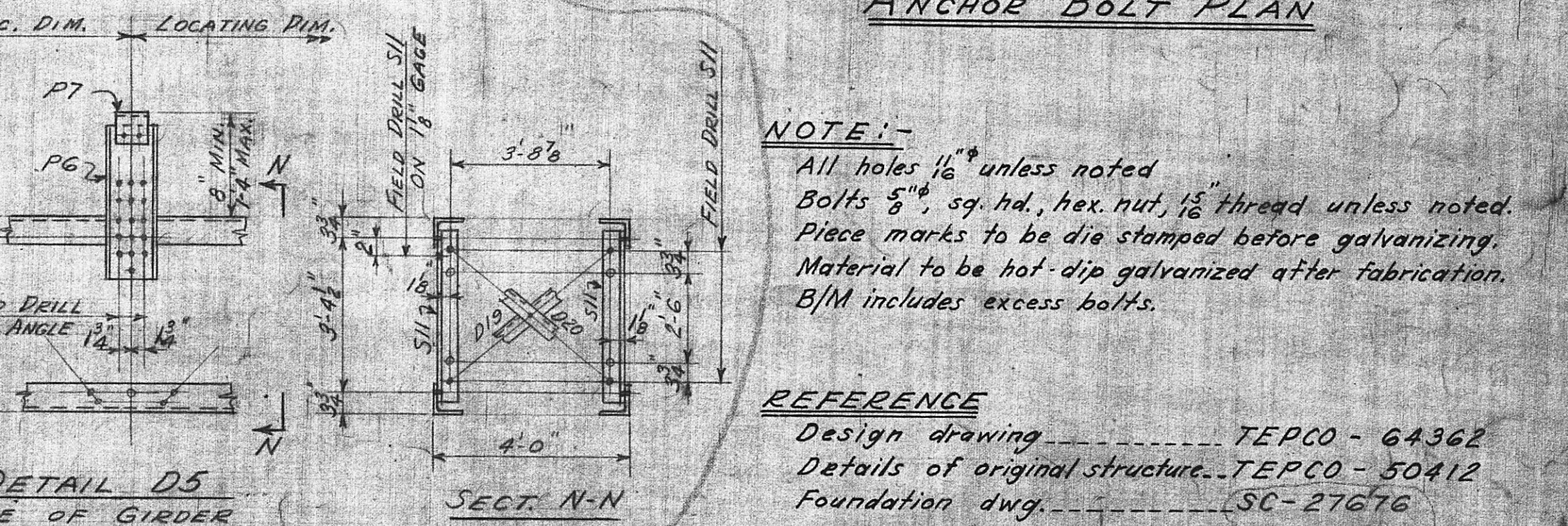
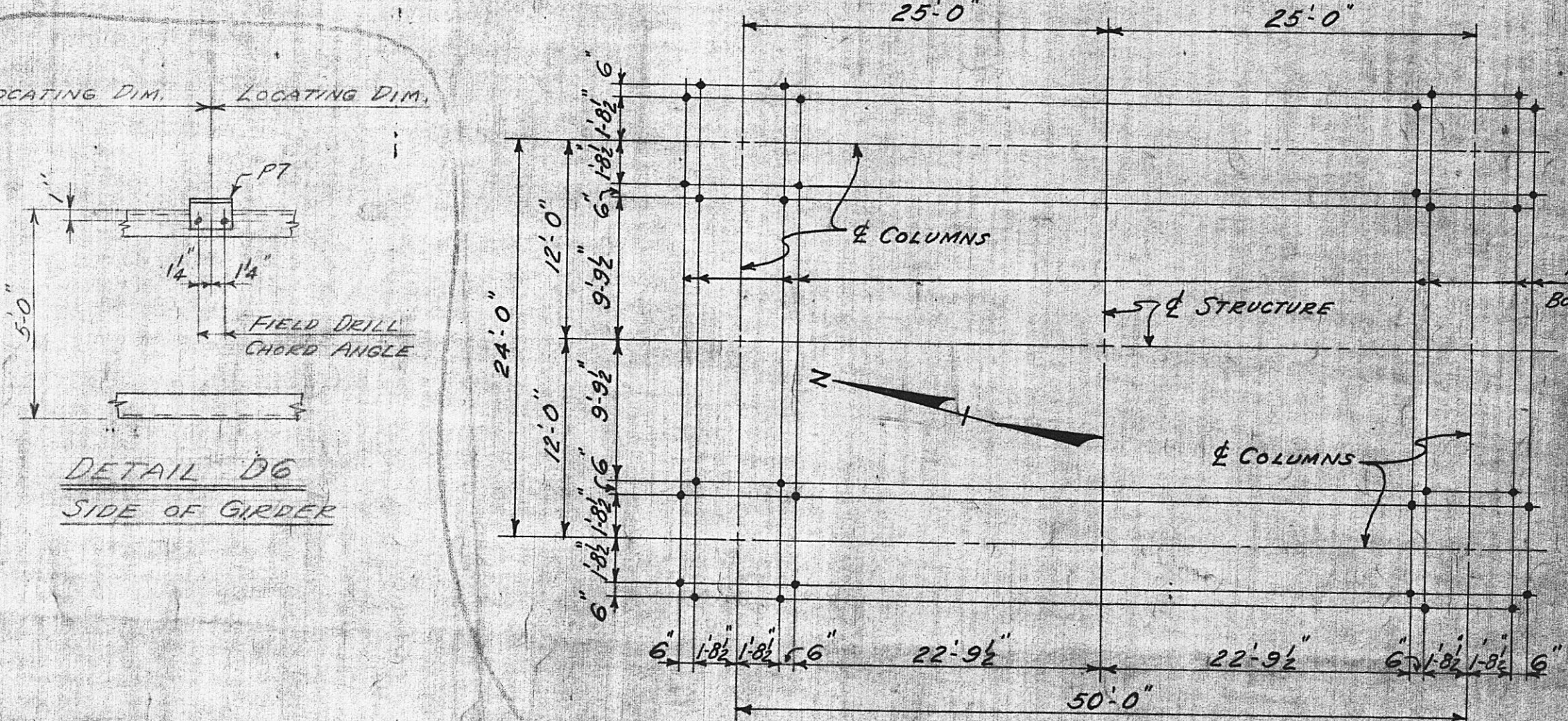
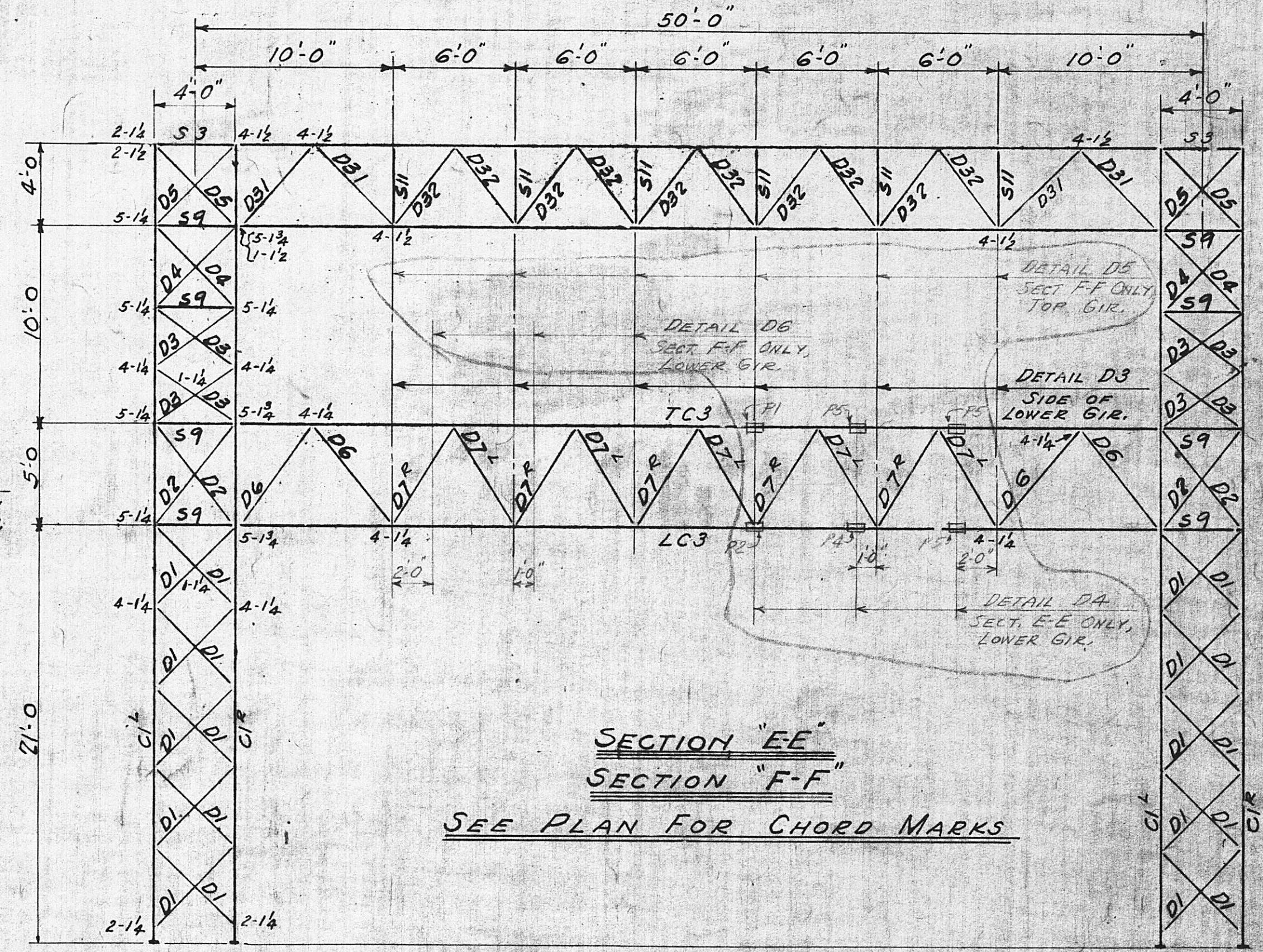
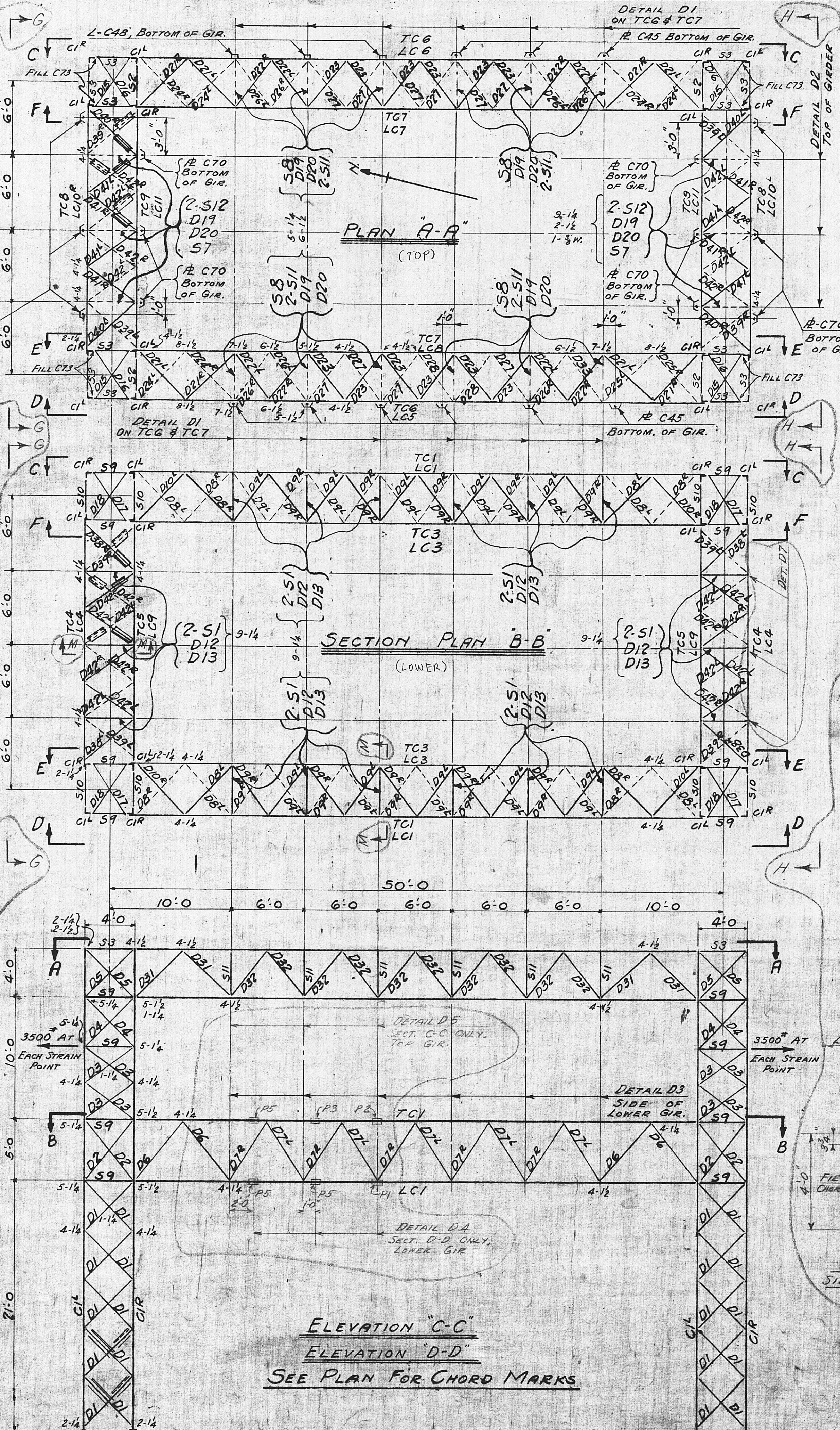
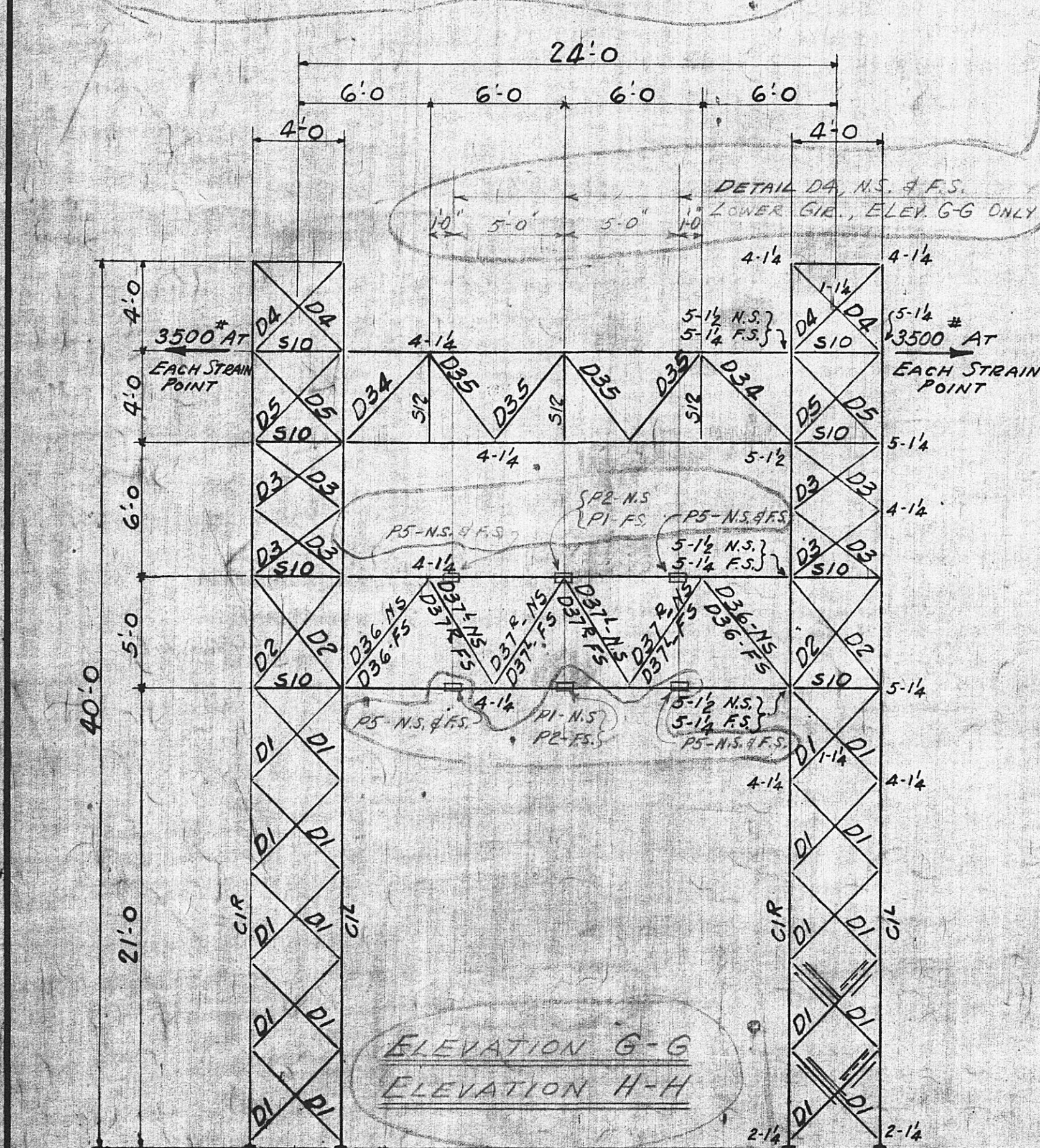
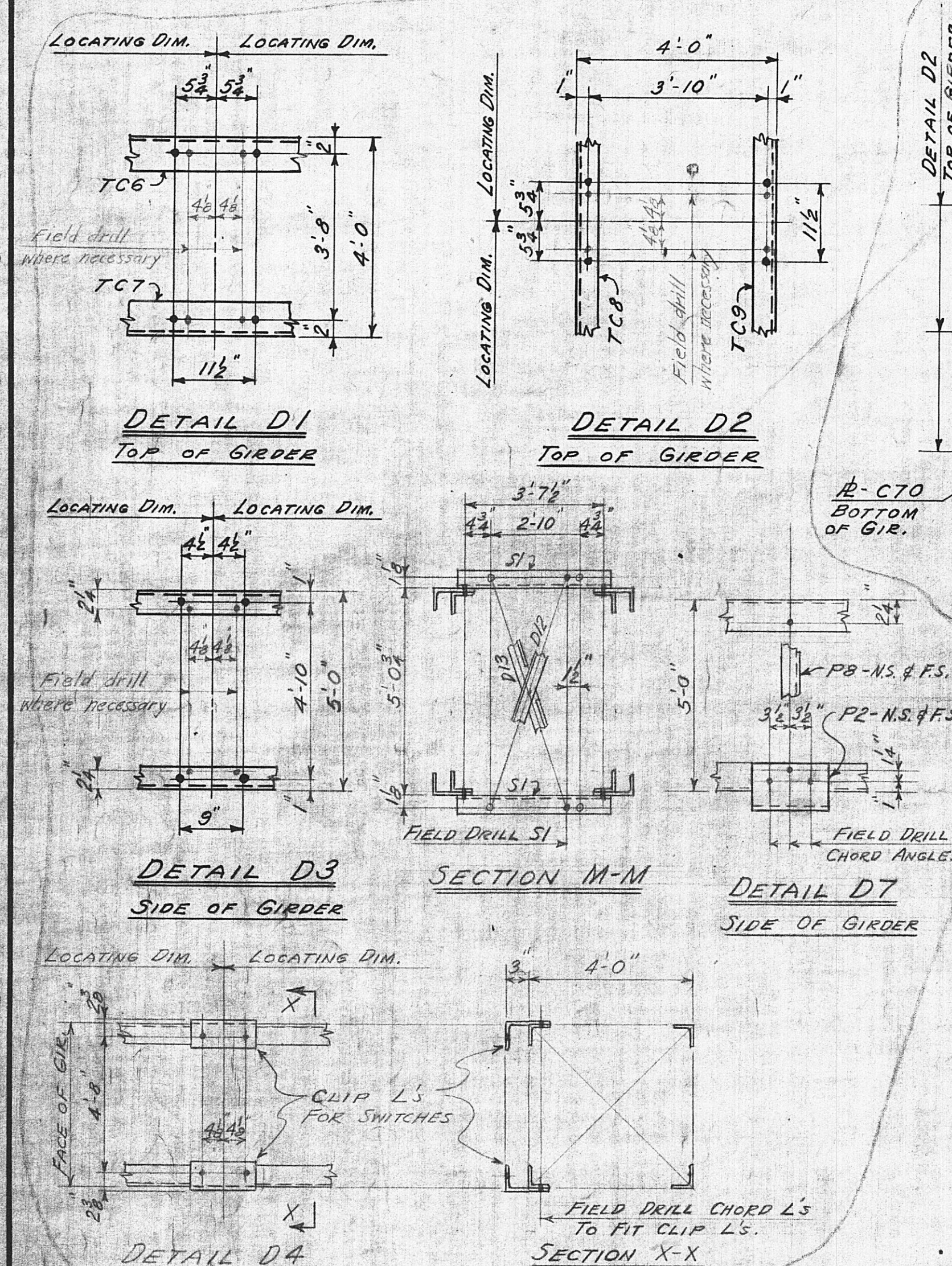




ERECTOR NOTE
SEE DETAIL SHEETS FOR ASSEMBLY OF TRUSS CHORDS

NOTE:-
All holes 1/8" unless noted.
Bolts 5/8" sq. hd., hex nut, 1/2" thread unless noted.
Piece marks to be die stamped before galvanizing.
Material to be hot-dip galvanized after fabrication.
B/M includes excess bolts.

REFERENCE
Design drawing.....TEPCO - 64362
Details of original structure.....TEPCO - 50412
Foundation dwg.....SC-27676

W.O. 45117

TENNESSEE VALLEY AUTHORITY
DIVISION OF POWER ENGINEERING AND CONSTRUCTION

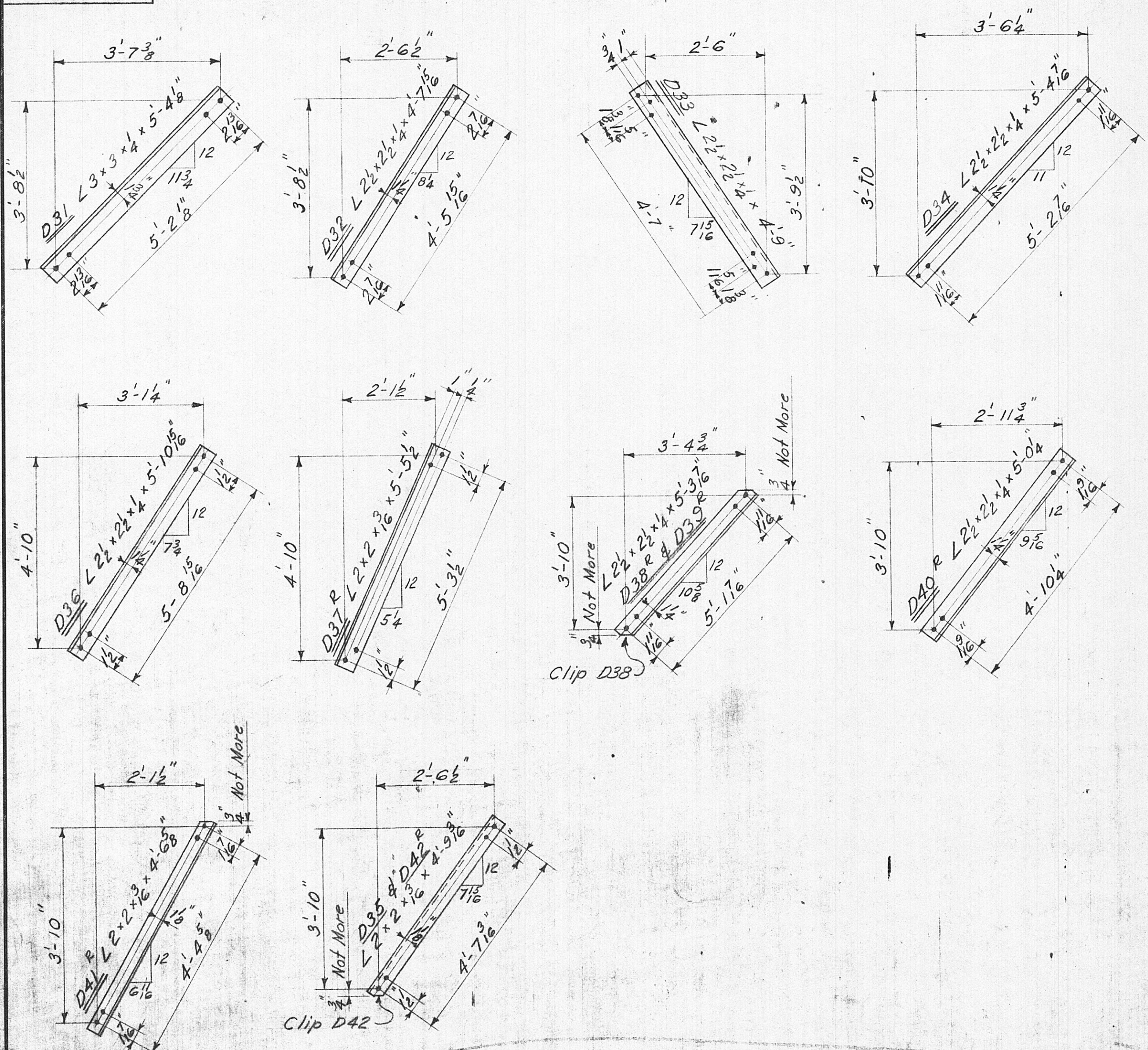
HARRIMAN, TENN. SUBSTATION
66 KV. BUS & SWITCH STRUCTURE
ERECTION DIAGRAM

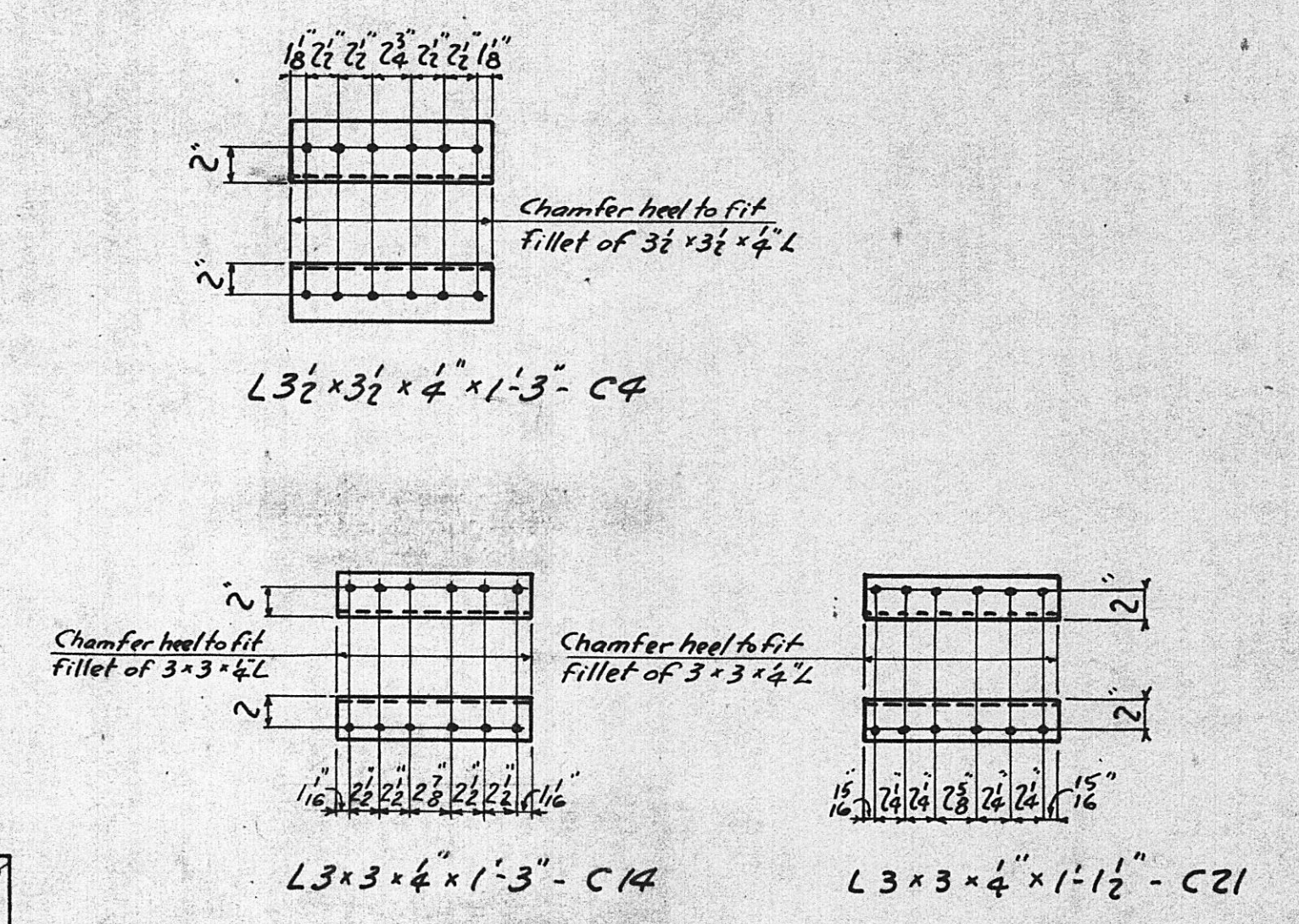
SCALE: 1/4" = 1'-0"

DRAWN: [Signature]
CHECKED: [Signature]
CORRECTED: [Signature]

DATE: 5/14/51
SHEET 1 OF 6 SHEETS
LC-27635

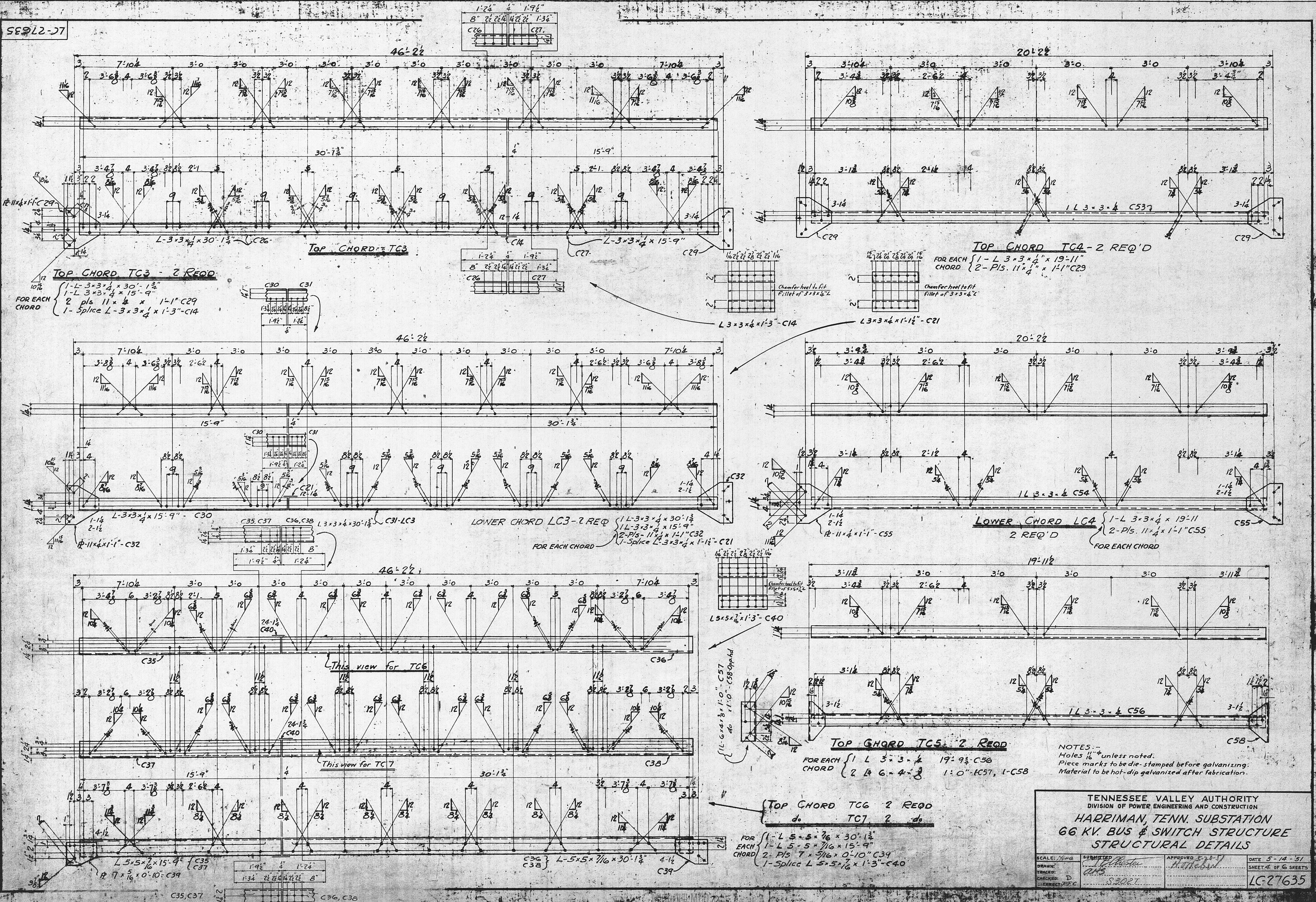
589L2-77

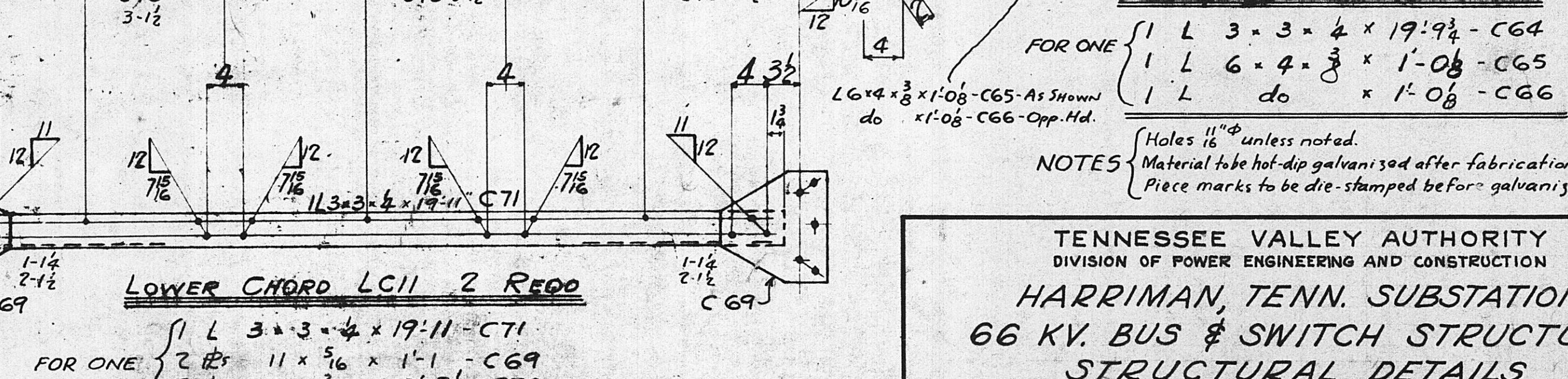




TENNESSEE VALLEY AUTHORITY
DIVISION OF POWER ENGINEERING AND CONSTRUCTION
HARRIMAN, TENN. SUBSTATION
66 KV. BUS & SWITCH STRUCTURE
STRUCTURAL DETAILS

SCALE: None	SUBMITTER	APPROVED	DATE
DRAWN:	<i>W. H. Claster</i>	<i>W. H. Claster</i>	5-14-51
TRACED:	<i>W. H. Claster</i>		SHEET 3 OF 6 SHEETS
CHECKED: D	<i>S5021</i>		<i>LC-27635</i>
CORRECT: RAC			





2
 L6 x 1 x 8 x 1'-0 1/4" - C60 - As Shown
 do x 1'-0 1/4" - C61 - Opp. Hd.

SCALE: <i>N=20'</i>	SUBMITTED: <i>5-20-77</i>	APPROVED: <i>H. Hancock</i>	DATE: <i>5-14-77</i>
DRAWN: <i>W. Hancock</i>			SHEET 5 OF 6 SHEETS
TRACED: _____			
CHECKED: <i>W. Hancock</i>			
CALCULATED: <i>W. Hancock</i>			
	<i>5-30-77</i>		<i>LC-27635</i>

