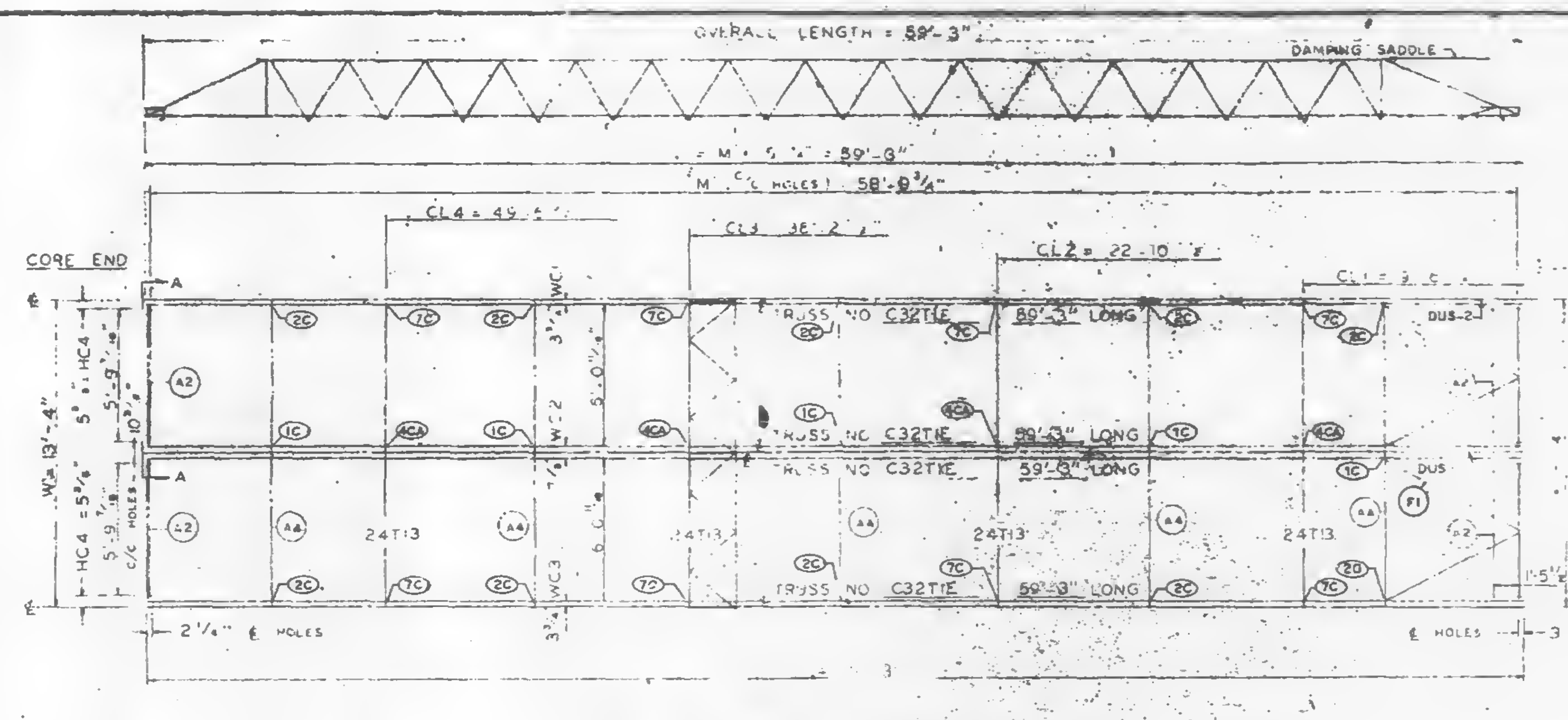
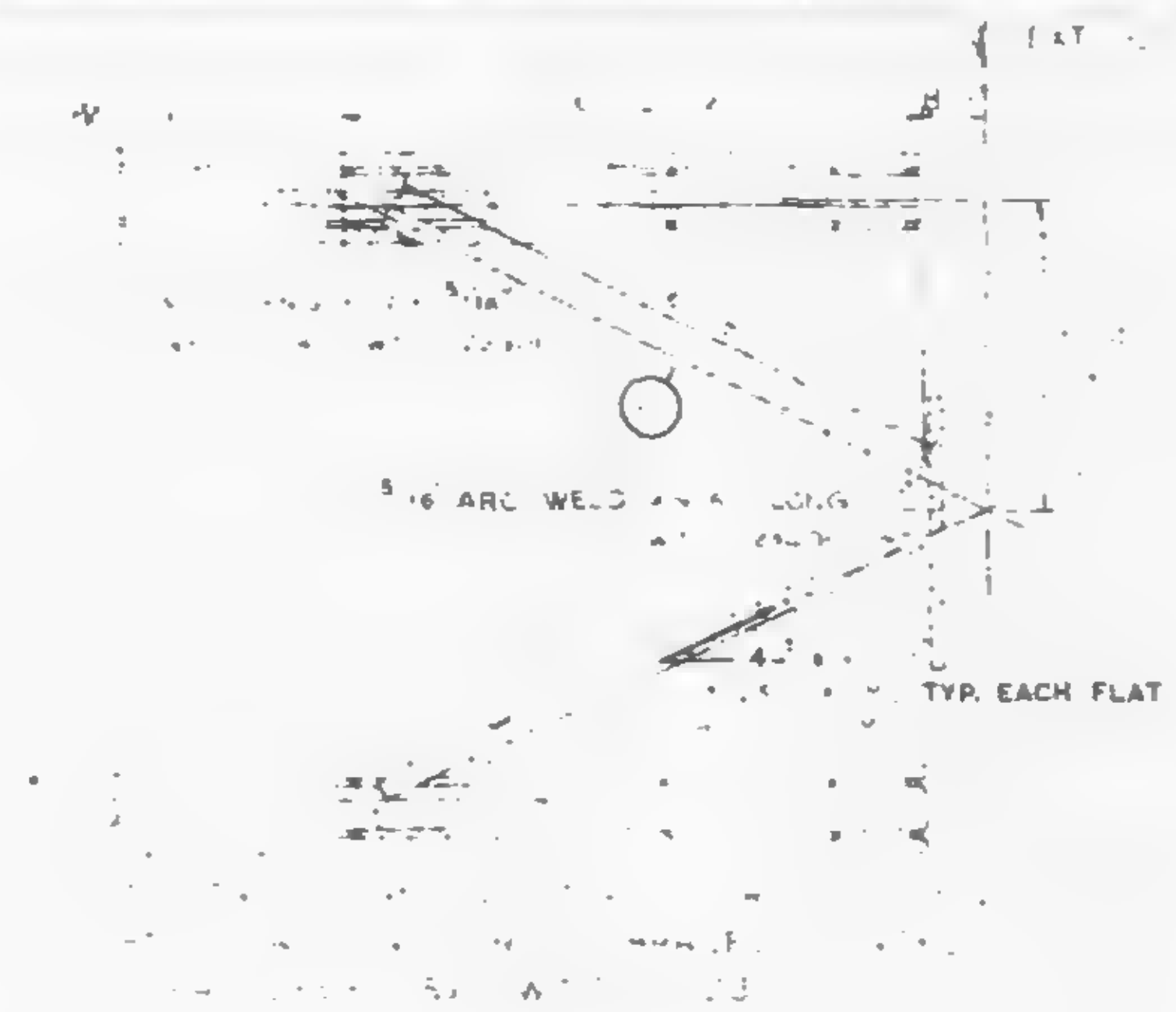
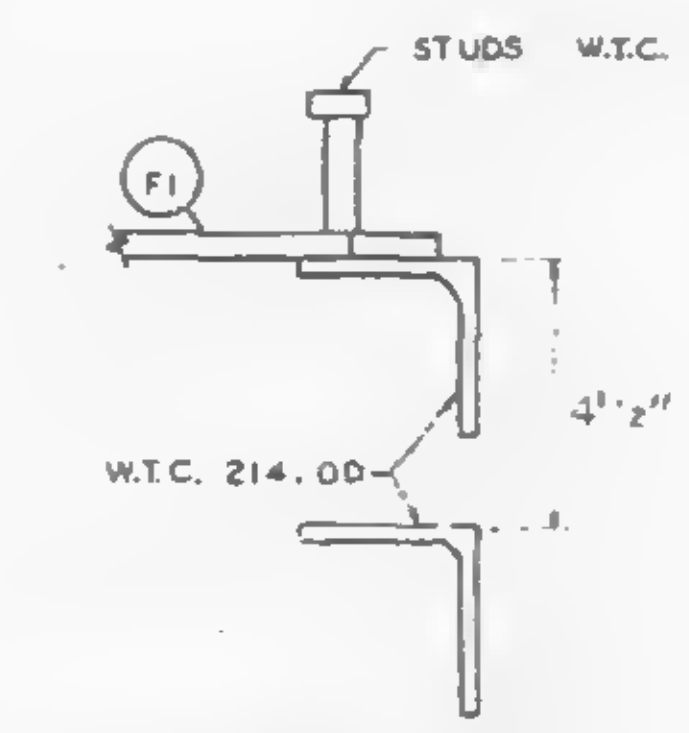


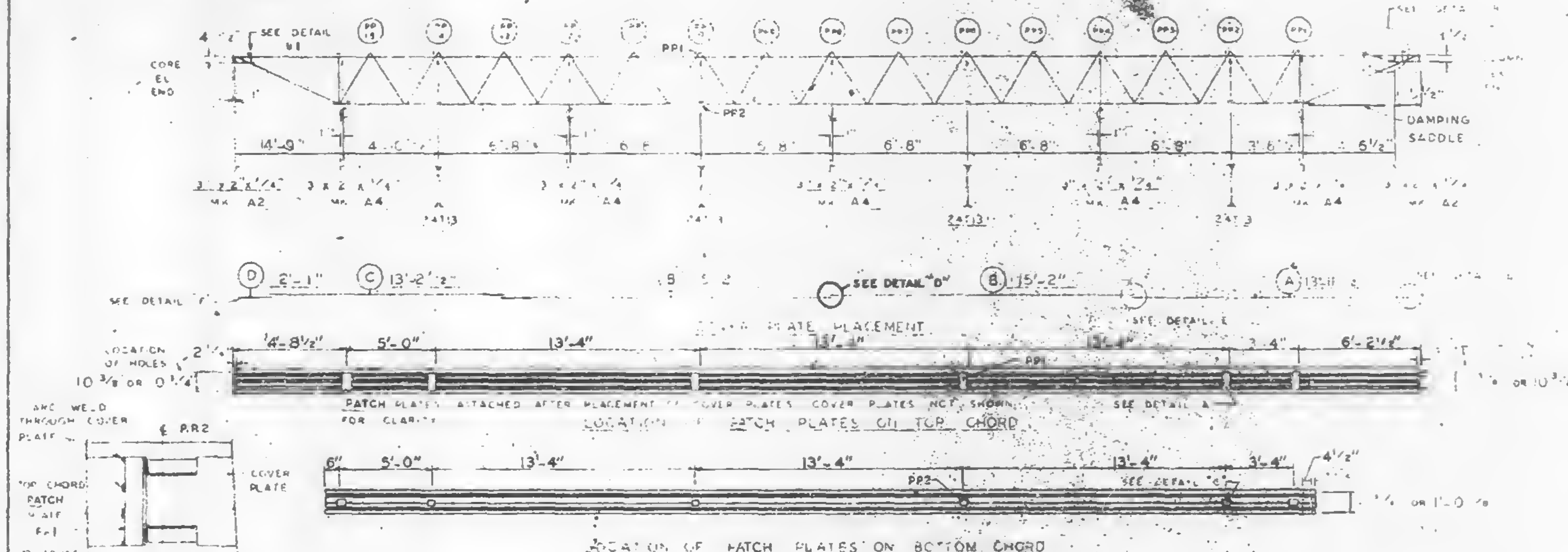
PANEL NO BRIE SIZE 13'-4" x 59'-3"



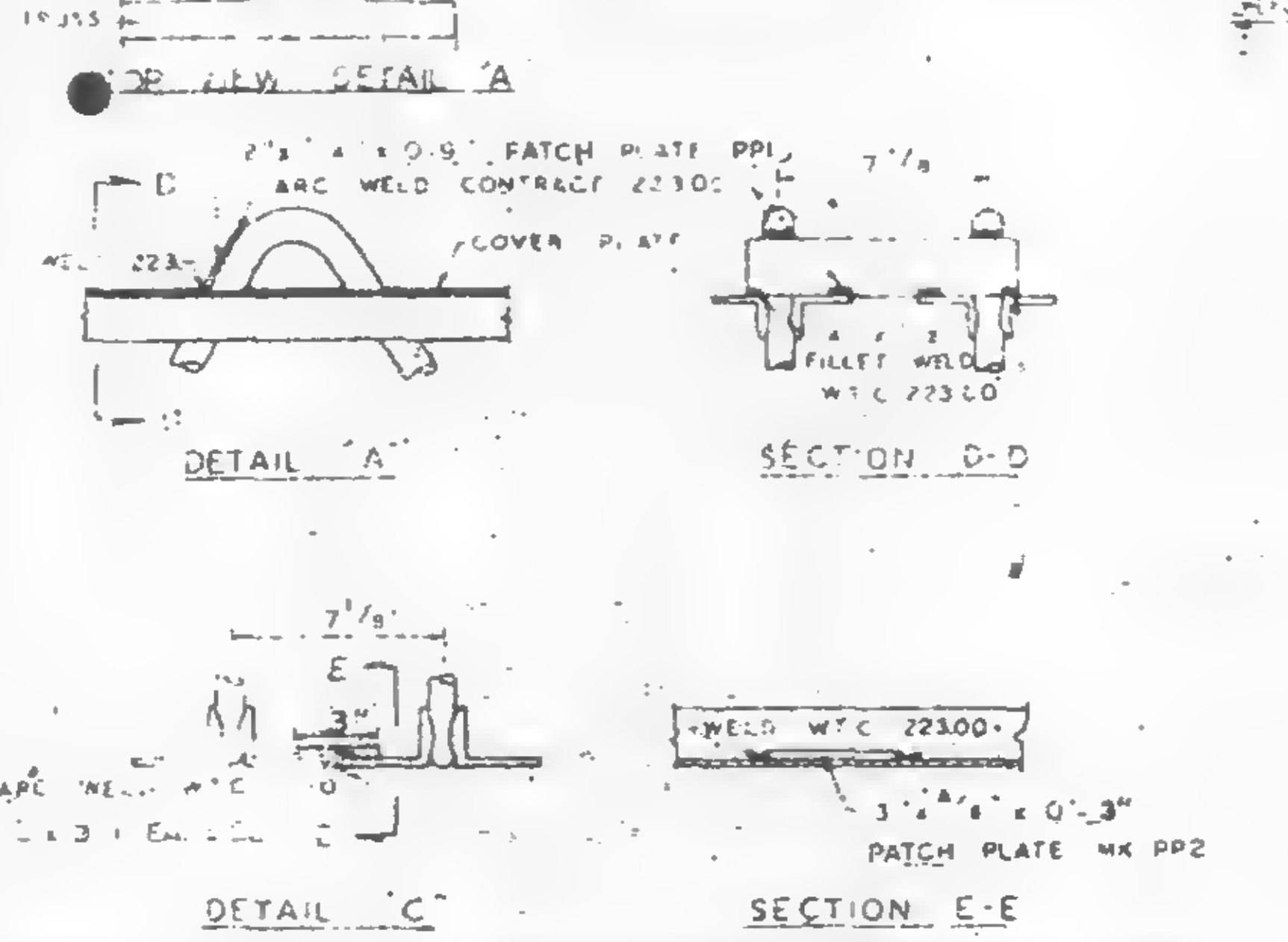


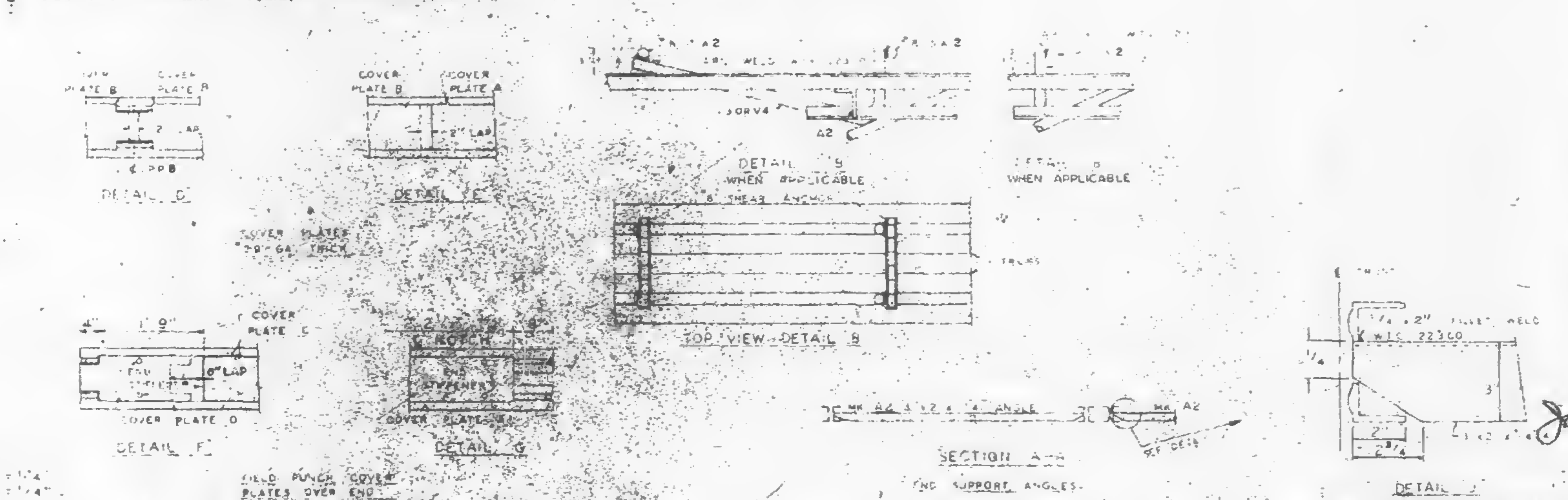
CLIP ANGLE LOCATION FOR DIAGONAL FLATS 4½" ABOVE COLUMN CLIPS FOR TRUSS BEARING

℄ & DIMENSION HC4 ARE RELATED TO HOLES PUT IN BEARING END OF FLOOR TRUSSES WHICH ARE SIMILAR WITH BUT NOT EXACTLY ALIGNED WITH HOLE ℄ ON THE COLUMN CLIPS & BRACES



NUMBERS AND LETTERS IN ELLIPSES, ie., (1C), INDICATE CONNECTION DETAILS SHOWN ON SHEET CD 201 OR CD 202.





NOTE. ALL ARC WELDS TO BE MADE WITH LOW HYDROGEN RODS IN THE E-70 SERIES OR EQUAL.
UNLESS SHOWN OTHERWISE ALL CONNECTION ARC WELDS SHALL BE ¼" x 1" FULL THROAT FILLET.

REQUIRED MATERIAL PER PANEL				REF DRWG
MATERIAL	MK	PCS	SIZE	
FLOOR TRUSSES		4	C32TE 59' 3"	ST201D
[illegible]	T3	4	24T 13 3	BT2:3
ANGLE	A2	4	[illegible]	ST403
	A4	5	[illegible]	ST403
[illegible]		4	2 x [illegible]	ST402
PATCH PLATES	PP1	12	2 x [illegible] 0'-9"	ST400
	PP2	12	3 x [illegible] 0'-3"	ST400
[illegible]		2	[illegible]	ST303
	B	4	9 x .0135 x 15'-2"	ST303
		2	9 x .0135" x 13'-2½	ST303
		2	9 x .0135 x 2'-1	ST303
[illegible]		16	2" x 1½" x ¼" x 0'-6"	ST400
[illegible]	SA2	8	#6 REBAR x 0'-9	ST400
[illegible]			[illegible]	ST298
			[illegible]	ST298
[illegible] BAR	CB1	4	[illegible] 1'-3"	ST400
CONNECTION PLATES	P1	5	3½" x 3/8" x 6½"	ST400
	P2	4	4½" x .39" x 0'-9"	ST400
	P3	4	4½" x .39" x 1'-0"	ST400

NO.	DATE	REVISION	BY
1	7-15-68	GENERAL	T.M.C.

WORLD TRADE CENTER N.Y.C.
FOR
THE PORT OF NEW YORK AUTHORITY
BLDG A FLOORS
PANEL BRIE 13'-4" x 59'-3"

FABRICATION BY LACLEDE STEEL COMPANY
FABRICATED AT MADISON, ILLINOIS
DESIGN DRAWING NO 7-A83 6 4-1-68 PLATE
APPROVED FOR FABRICATION FOR PONYA — DATE 8/16/68
DRAWN BY — DATE FEB. 24, 1968
APPROVED FOR FABRICATION BY LACLEDE STEEL CO.
CHECKED BY J.R.PAUL DATE FEB 24, 1968
IN CHARGE OF PROD. DEV.
DETAILED BY A. WEBER
FABRICATION CONT. NO W.T.C. 221
SHEET NO FS-BRIE