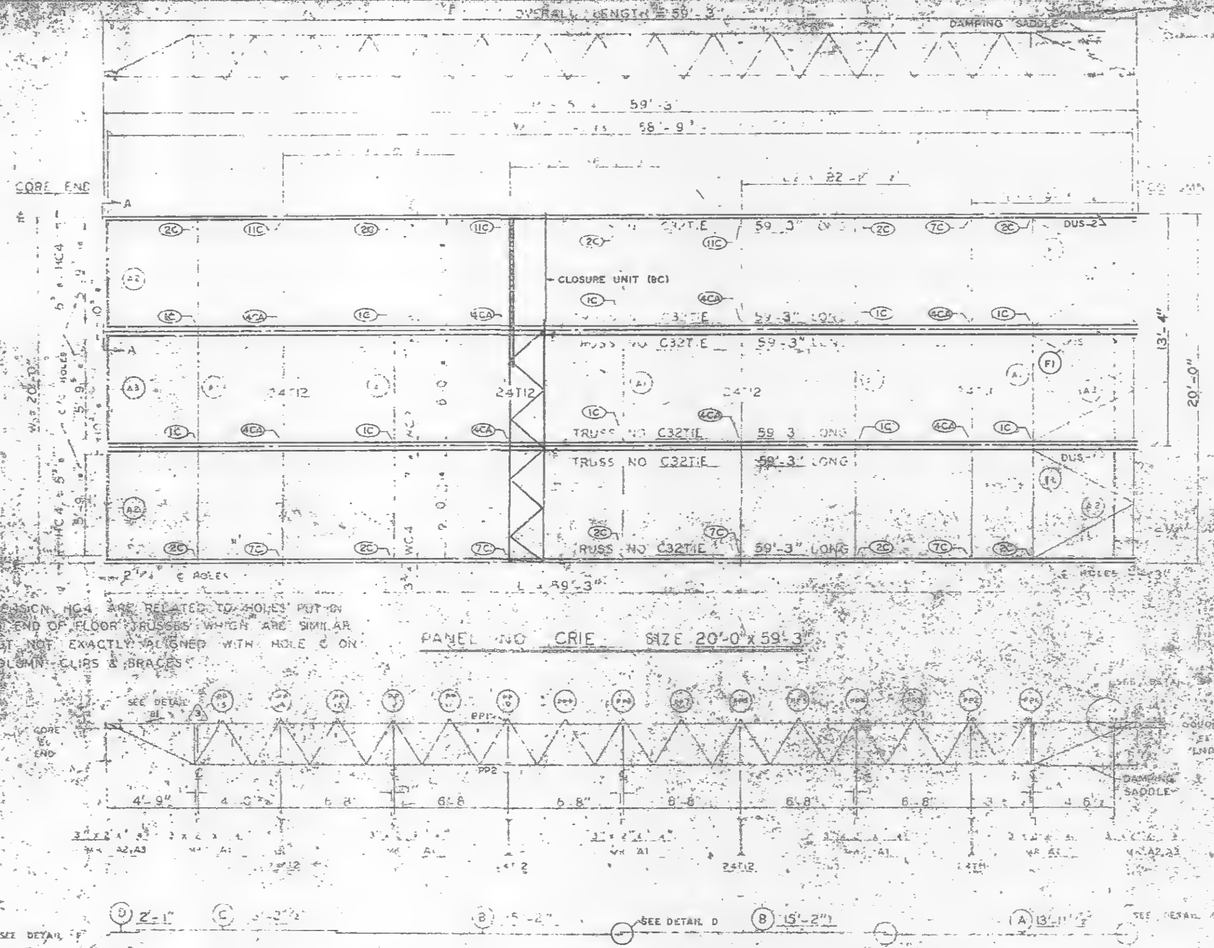


REQUIRED MATERIAL LIST PANEL					
MATERIAL	MK	PCS	SIZE		SPEC.
FLOOR TRUSSES					
PATCH PLATES	PP1	18	1/4"		ST 400
	PP2	18	1/4"		ST 400
CLIP PLATES					
ANGLE CLIPS					ST 400
SHEAR ANCHOR	SA2	8	5/8" REBAR	1'-0"	ST 400
DAMPING SADDLE	DUS-1	2	3/8" x 3 1/2" x 3/8" x 3.63/8"		ST 298
	DUS-2	1	3/8" x 3 1/2" x 3/8" x 3.63/8"		ST 298
CONNECTION BAR	CB1	4	1" x 1'-3"		ST 400
CLOSURE UNIT	BC	3	2-2x1 1/2" x 1/4" x		BT 212
			230 x 6" - 6 1/2"		CD 203
CONNECTION PLATES	P1	5	3 1/2" x 3/8" x 0'-8 1/4"		ST 400
	P2	4	4 1/2" x .39" x 0'-9"		ST 400
	P3	1	4 1/2" x .39" x 1'-0"		ST 400

LETTERS AND NUMBERS IN ELLIPSES, ie (1C), INDICATE CONNECTION DETAILS SHOWN ON SHEET CD 201, CD 202 OR CD 204.

NO.	DATE	REVISION	BY
3	6-9-69	AS NOTED	G.D.C.
2	10-16-68	MAT'L LIST	G.D.C.
1	7-17-68	GENERAL	G.D.C.

	10-15-68
	7-22-68
	7-22-68
	1-6-69
	7-22-68
T 282 B & T	7-22-68
T 284-62	10-15-68

10-11 (SOUTH)

PANEL CRIE

FABRICATED BY LACLEDE STEEL COMPANY
FABRICATED MADISON, ILLINOIS
APPROVED FOR FABRICATION DATE 1 2 70
FOR PCI
APPROVED FOR FABRICATION DATE
BY
DETAILED
DESIGN DRAWING NO T 383 B 4-1-68 PLATE
DRAWN BY DATE APRIL 10, 1968
CHECKED BY J.R. PAUL DATE APRIL 10, 1968
FABRICATION CONT. NO. WT 221
IN CHARGE OF DWGS DEV.
SHEET NO CD-CRIE

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 FULL THROAT FILLETS.