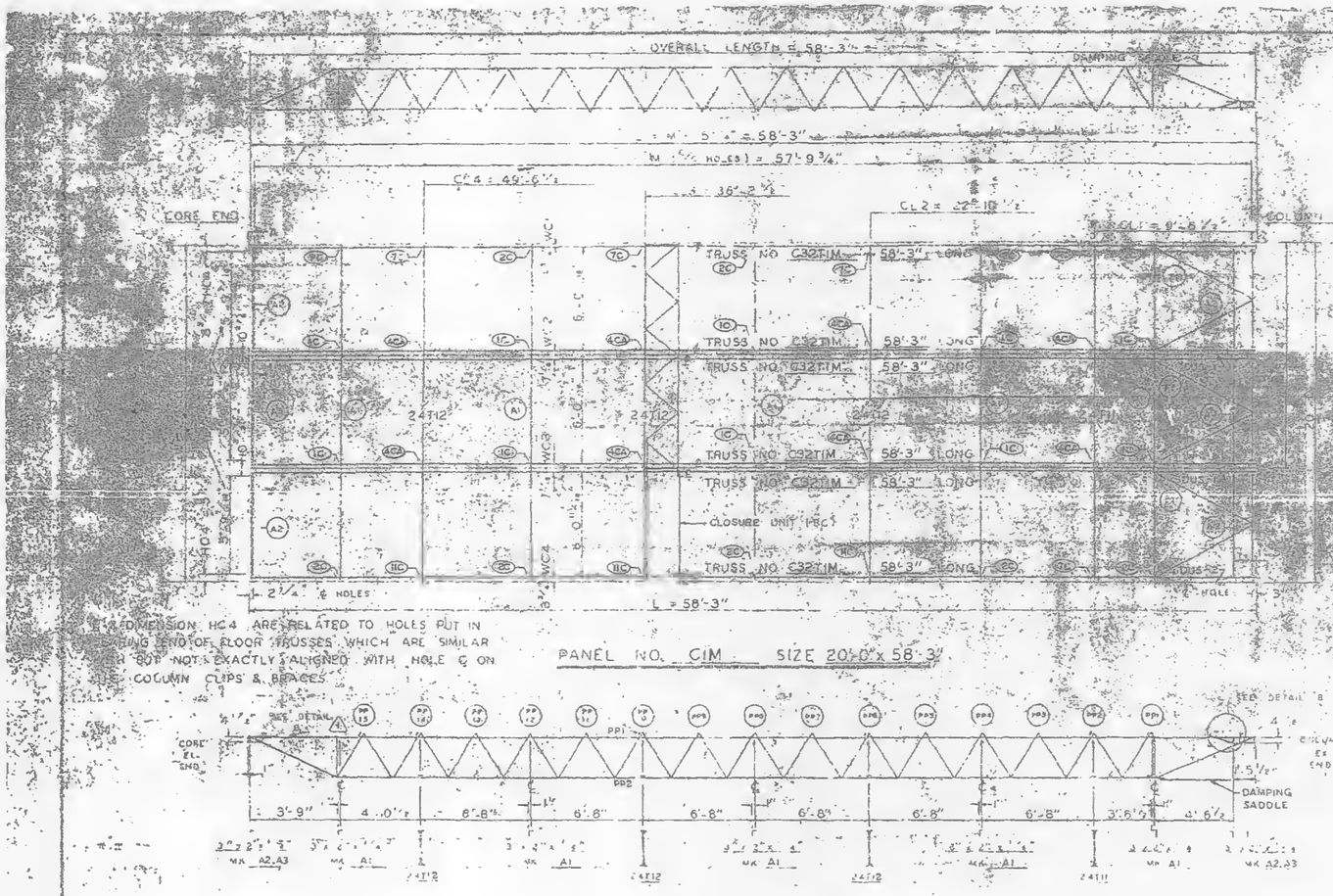
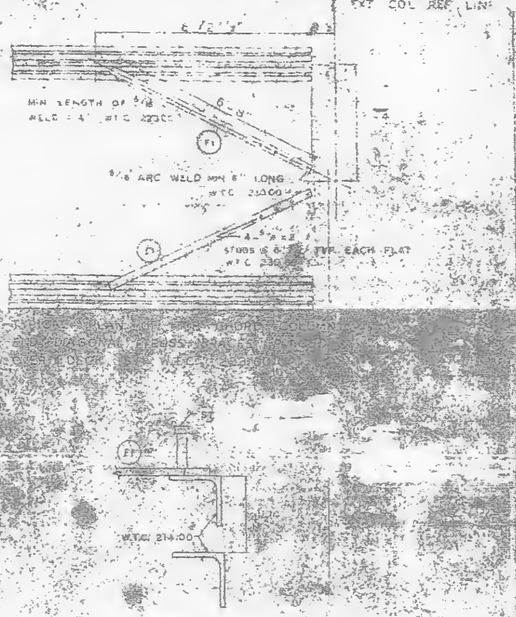


PANEL NO. C1M SIZE 20'-0" x 58'-3"



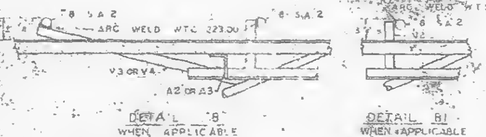
CLIP ANGLE LOCATION FOR DIAGONAL FLATS 4 1/2" ABOVE COLUMN CLIPS FOR TRUSS BEARING.

REQUIRED MATERIAL PER PANEL				
MATERIAL	MK	QTY	SIZE	GRADE
FLOOR TRUSSES	TIM	6	C32TIM 58'-3"	ST 400M
BRACING TRUSSES				
		1	2 x 1 1/2 x 10'-10"	ST 400
		3	6T2 - 10'-11"	ST 400
		5	3"x2"x1/4" x 4'-10"	ST 400
3"x2"x1/4" ANGLE		4	3"x2"x1/4" x 5'-1"	ST 400
		2	3"x2"x1/4" x 5'-1 1/4"	ST 400
DIAGONAL FLATS		4	1 1/2" x 8" x 6'-6"	ST 400
PATCH PLATES	PP1	18	2" x 4" x 0'-8"	ST 400
	PP2	18	3" x 4" x 2'-0"	ST 400
SHEAR ANCHOR	SA2	9	3 REBAR x 0'-9"	ST 400M
BEARING SADDLE	DUS1	2	3"x3"x1/4" x 1'-6"	ST 400
	DUS2	1	4"x4"x1/4" x 1'-6"	ST 400
CONNECTION BAR	CB1	4	1" x 1'-3"	ST 400
CLOSURE UNIT	BC	3	2 x 1 1/2 x 1/4" x 230 x 5'-0 1/2"	ST 270 C0204
CONNECTION PLATES	P1	5	3 1/2" x 3 1/2" x 0'-8 1/2"	ST 400
	P2	4	4 1/2" x .38" x 0'-9"	ST 400
	P3	1	4 1/2" x .38" x 1'-0"	ST 400



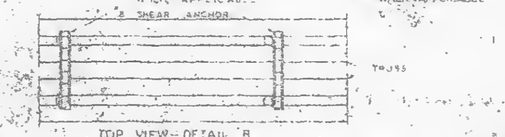
















NOTE: ALL ARC WELDS TO BE MADE WITH LOW HYDROGEN RODS IN THE 3G SERIES OR EQUAL. UNLESS SHOWN OTHERWISE ALL CONNECTION ARC WELDS SHALL BE FULL FILLET

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

NO.	DATE	REVISION	BY
1	6-6-69	AS NOTED	GDC

REF DRWG
- 7-A04-8 10-15-68
- 7-A04-10 & 16 7-22-68
- 7-A7-39 & 41 7-22-68
- 7-A04-6 6-6-69
- 7-A01-F 7-22-68
- 7-A03-6 & 7 7-22-68
- 7-A04-A2 10-15-68

FLOOR PANEL DETAILS
FOR
WORLD TRADE CENTER N.Y.C.
FOR
THE PORT OF NEW YORK AUTHORITY

BLDG. A FLOORS 72-73 (N). PANEL C1M = 58'-3"

BLDG. B FLOORS 72-73 (WEST) 1

FABRICATION BY LACLEDE STEEL COMPANY

FABRICATED AT MADISON, ILLINOIS

DESIGN DRAWING NO. 28

APPROVED FOR FABRICATION FOR LACLEDE STEEL CO. DATE 7/2/70

DRAWN DATE 10-24-68

CHECKED BY T.M. CHURCH DATE 10-24-68

SUBMISSION SEQUENCE (M)