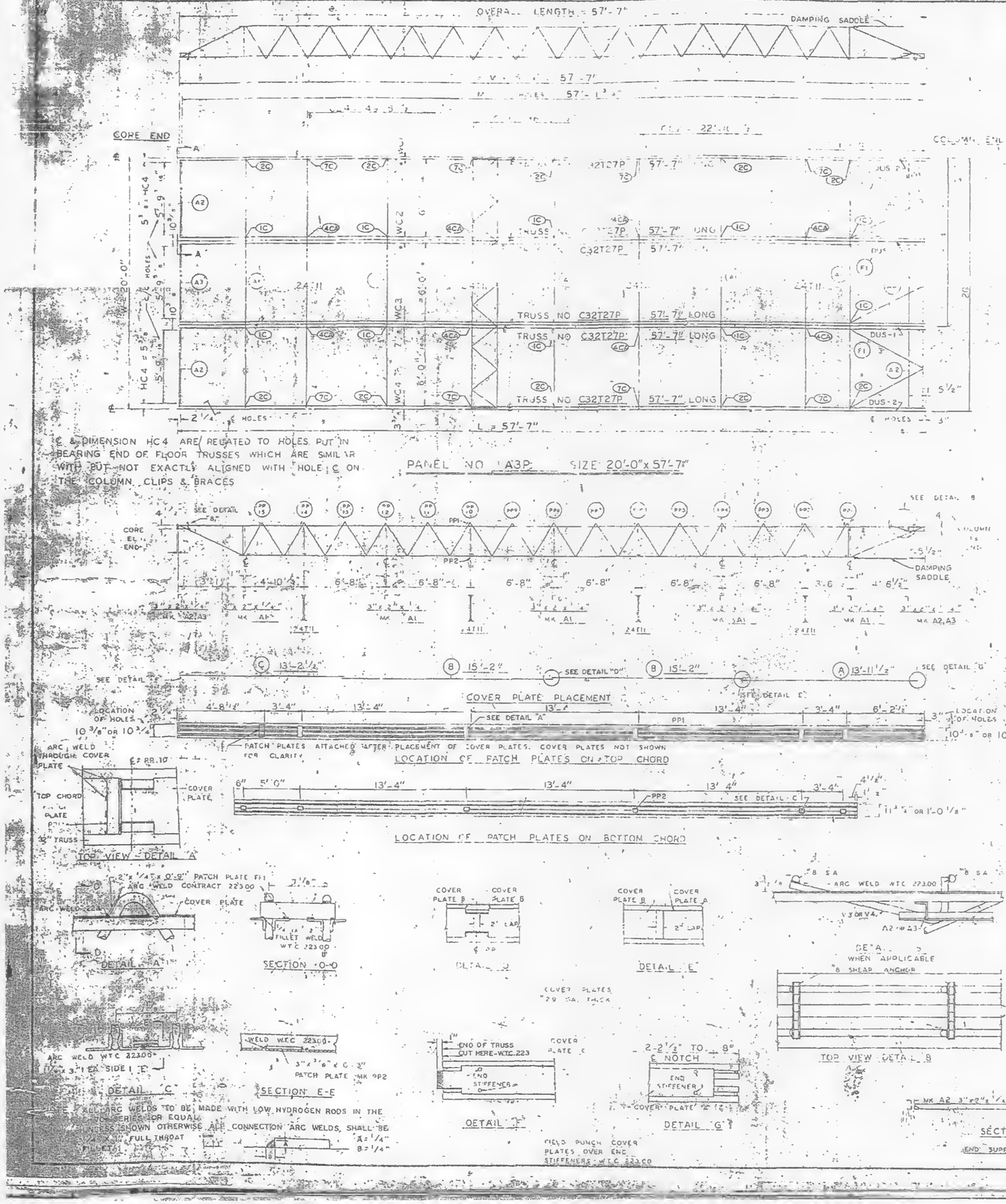


MARK	QTY	SIZE & LENGTH	REF. DWG
C32T27P	6	C32T27P-57'-7	ST27P
PATCH PLATES	PP1	24	ST 400
	PP2	24	ST 400
COVER PLATES	C	4	9"x.0135"x3'-7 1/2" ST303
ANGLE CLIPS	C1	24	2"x1 1/2"x1/4"x0'-6" ST400
"B" SHEAR ANCHOR	SA2	12	"B REBAR x 0'-9" ST 400
BEARING SADDLE	DUS-1	2	3 1/2"x3 1/2"x 3/8"x3-6 7/8" ST298
	DUS-2	2	3 1/2"x3 1/2"x 3/8"x3-6 7/8" ST298
CONNECTION BAR	CB1	2	1 5/8"x0'-3" ST 400
CONNECTION PLATES	P1	10	3 1/2"x3/8"x5 1/2" ST 400
	P2	8	4 1/2"x.39"x0'-8" ST 400
	P3	8	4 1/2"x.39"x1'-0" ST 400

LETTERS AND NUMBERS IN ELLIPSES: 16 (1C) INDICATE CONNECTION DETAILS SHOWN ON SHEETS CD 201 OR CD 202.

NO.	DATE	REVISION	BY

REF DRWG	
AB4-1	10-15-68
AB4-16 & 16	7-22-68
AB4-41	7-22-68
SA 24	1-6-69
AB3-42	1-6-69
AB2-24	1-6-69
AB2-6	7-22-68

BLDG. 8 FLOORS 78 (WEST)

PANEL A3P 20'-0" x 57'-7"

BLDG. 8 FLOORS 78 (NORTH)

APPROVED FOR FABRICATION	DATE 7/31/69
APPROVED FOR FABRICATION BY	DATE
DETAILED BY A.S. WEBER	
DESIGN DRAWING NO. AB3-42	PLATE
DRAWN BY	DATE APRIL 28, 1969
CHECKED BY T.M.CHURA	DATE APRIL 28, 1969
IN CHARGE OF PROD. DEV.	
FABRICATION CONT. NO. WTC 221	SHEET NO. FB-A3P

1. ALL ARC WELDS TO BE MADE WITH LOW HYDROGEN RODS IN THE E70 SERIES OR EQUAL.
2. UNLESS SHOWN OTHERWISE ALL CONNECTION ARC WELDS SHALL BE FULL THROAT FILLET. A = 1/4" B = 1/4"