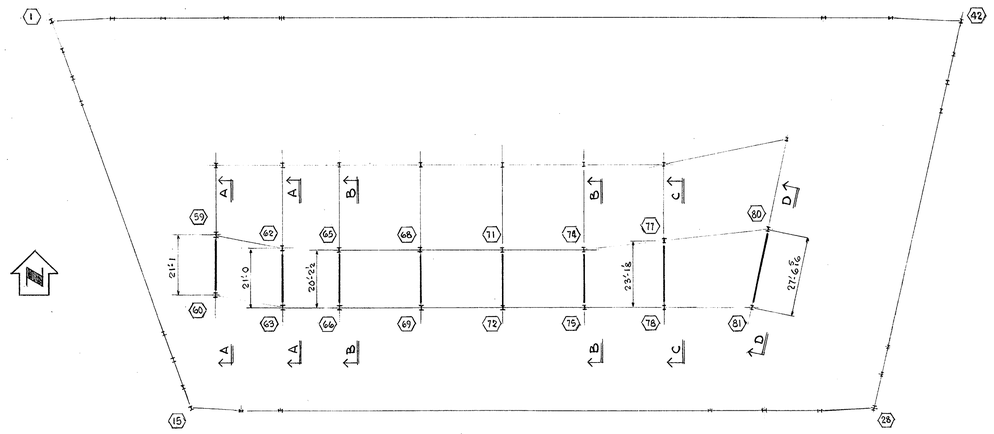
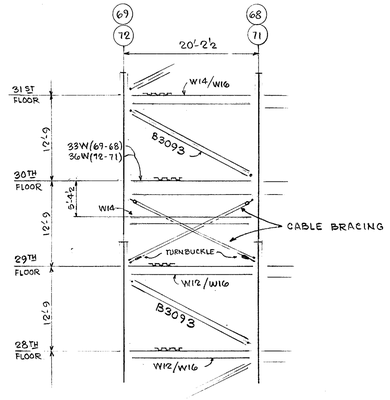
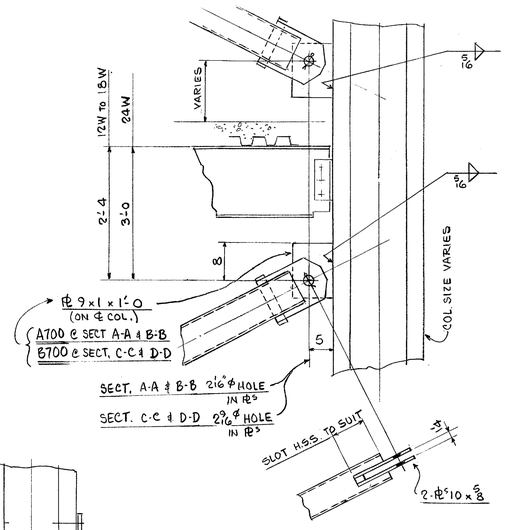
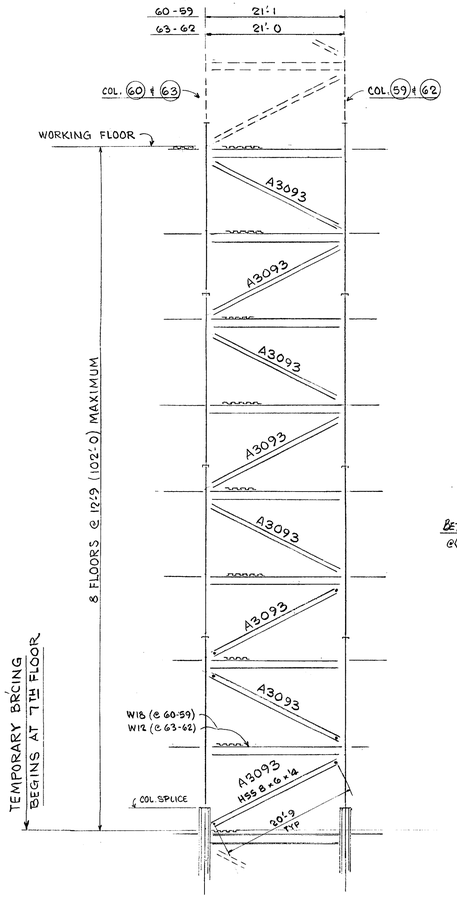


KEY PLAN

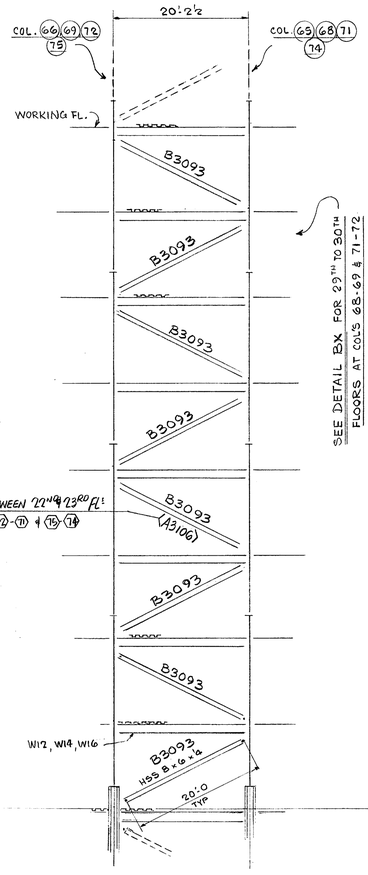


DETAIL BX (CABLE BRACING)

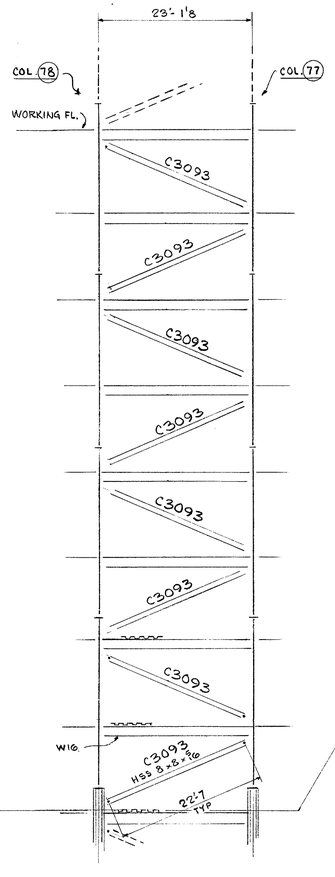




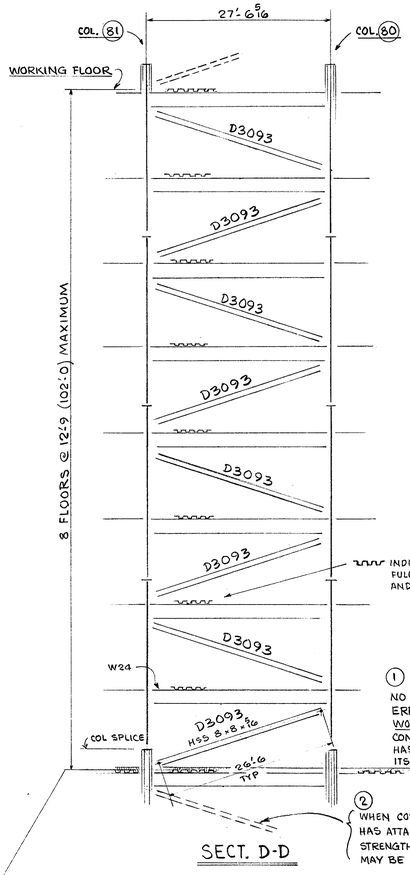
SECT A-A



SECT. B-B

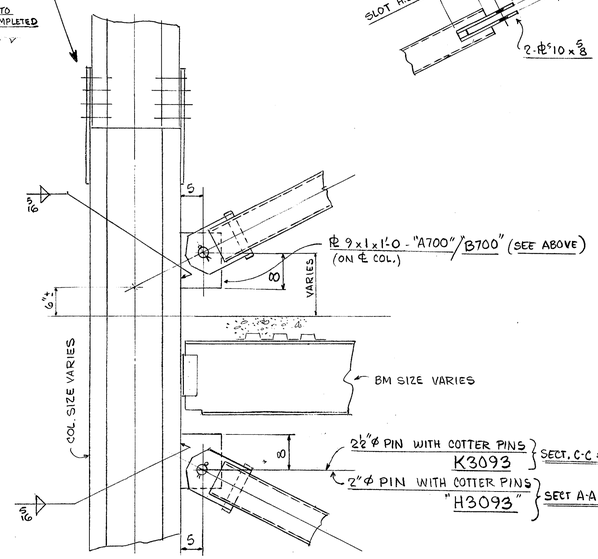


SECT. C-C



SECT. D-D

COLUMN SPLICE
MIN. 8 - ⅞ø H.T. BOLTS PER FLGE.
WELDED SPLICES TO HAVE WELDING COMPLETED FOR 26" OF 38 W



CONNECTION DETAILS

SEE FW84 & FW86 FOR WELDING CONN PL'S TO COLS. - 7TH TO 15TH FL'S

BRACING REQD UP TO 46TH FLOOR (1)

(1) NO STEEL MAY BE ERECTED ABOVE THE WORKING FLOOR UNTIL CONCRETE ON THIS FLOOR HAS ATTAINED 75% OF ITS 28 DAY STRENGTH

(2) WHEN CONCRETE ON THIS FLOOR HAS ATTAINED 75% OF ITS 28 DAY STRENGTH, THE BRACE BELOW MAY BE REMOVED.

(1) REVISED DATE 20/9/85 BY ES	OPEN HOLES	TEMPORARY WIND BRACING	Aug 28/85
DATE BY	PAINT	7 WORLD TRADE CENTRE	FRANKEL STEEL LIMITED
DATE BY	ERECTED BY	TISHMAN CONSTRUCTION — CUSTOMER	220 ATTWELL DRIVE UNIT 1 REXDALE, ONTARIO M9W 5B2
DATE BY	FIELD PAINT	EMERY ROTH & SONS P.C. — ARCHITECT	SQUAD F.R.
DATE BY	INSPECTION	IRWIN G CANTOR P.C. — ENGINEER	MADE BY JEB DATE (E-2275) CHKD. BY GG DATE 4-19/85
			CONT. No. 84-15 SHEET E50

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