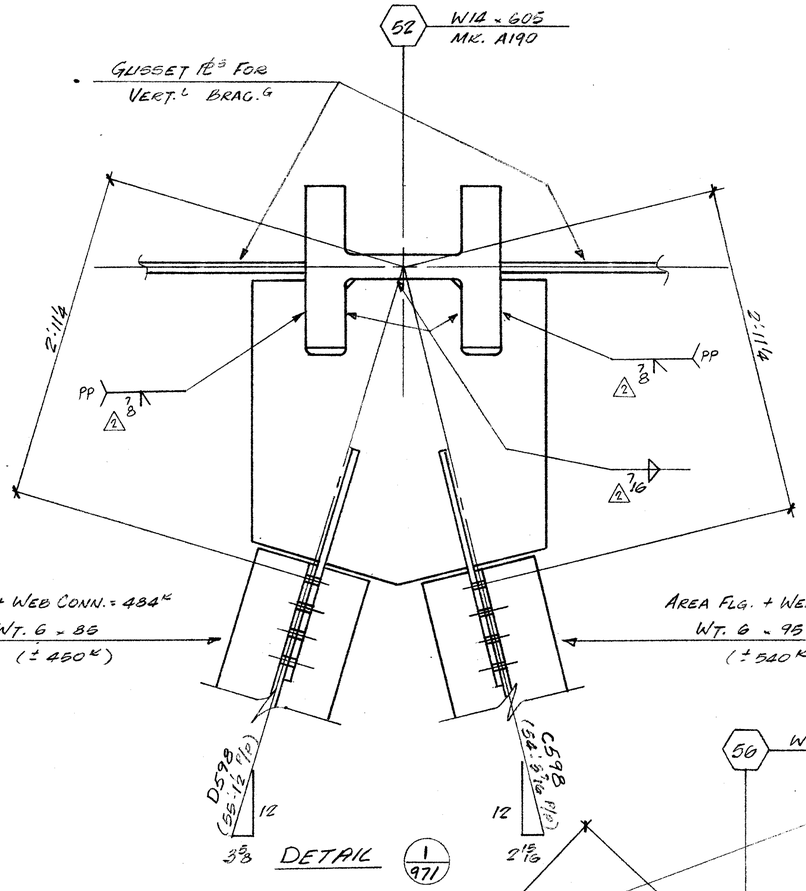
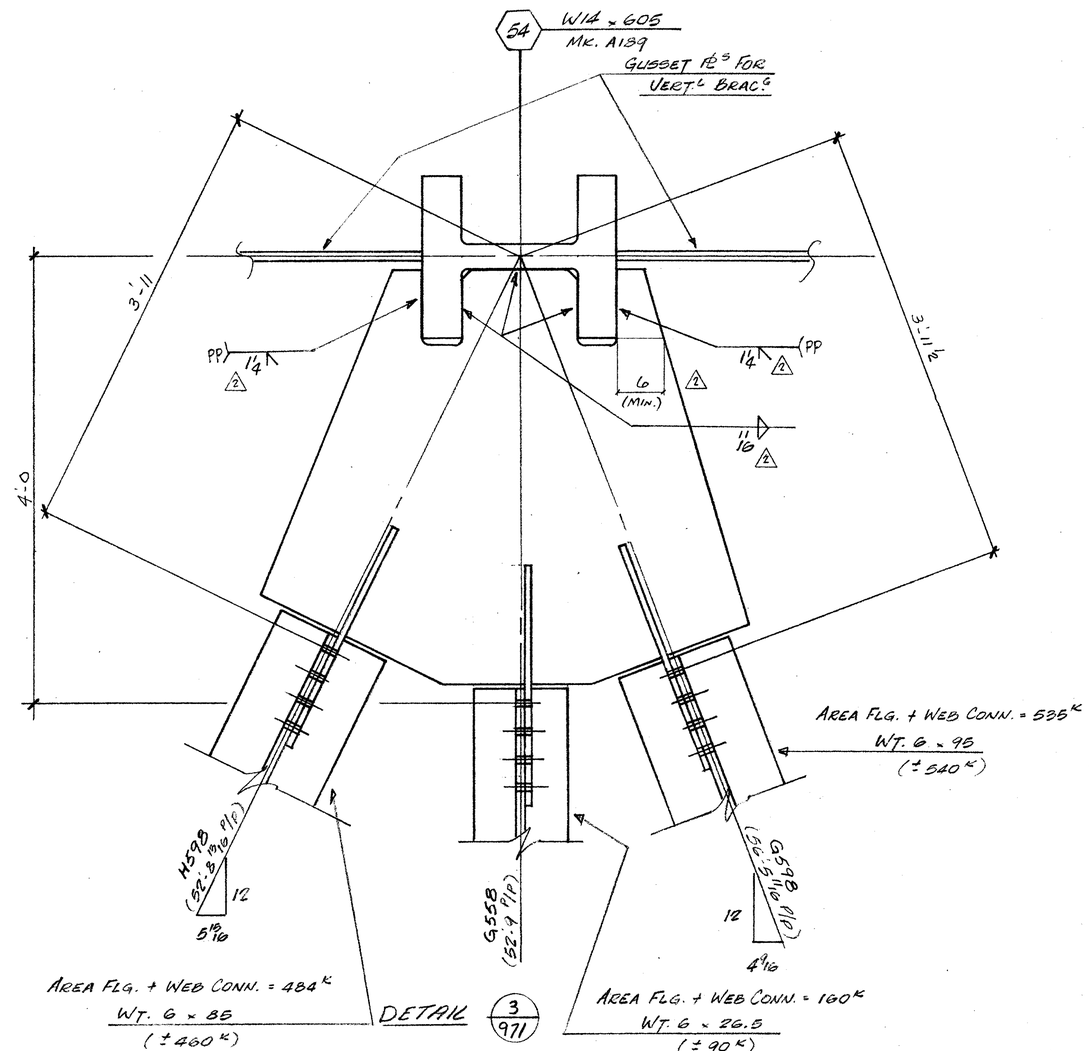


AREA FLG. + WEB CONN. = 484K
WT. G x 85
(± 450K)

AREA FLG. + WEB CONN. = 535K
WT. G x 95
(± 540K)

DETAIL 1/971

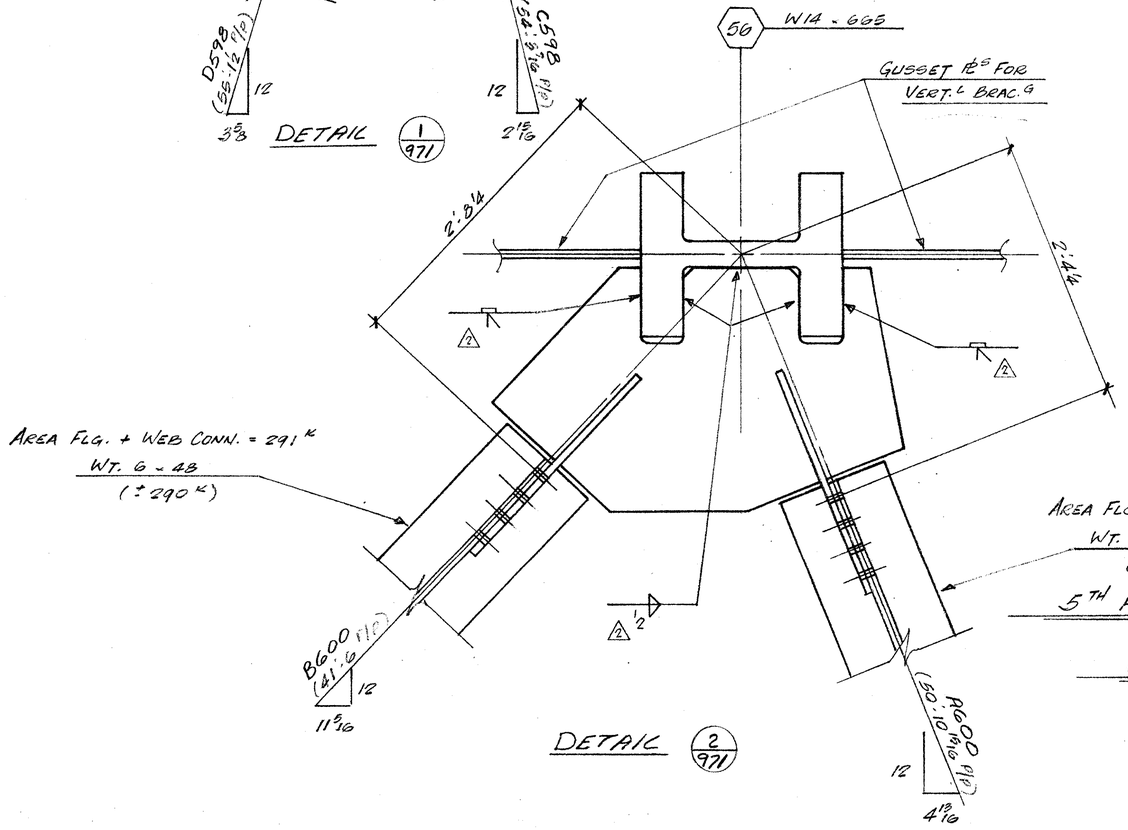


AREA FLG. + WEB CONN. = 535K
WT. G x 95
(± 540K)

AREA FLG. + WEB CONN. = 484K
WT. G x 85
(± 460K)

DETAIL 3/971

AREA FLG. + WEB CONN. = 160K
WT. G x 26.5
(± 90K)

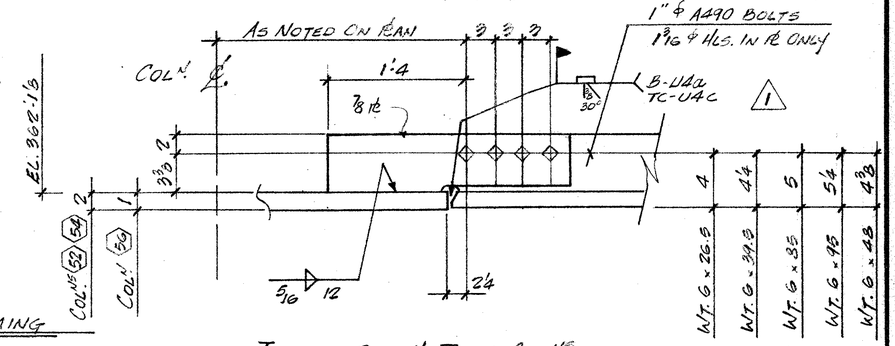


AREA FLG. + WEB CONN. = 291K
WT. G x 48
(± 290K)

AREA FLG. + WEB CONN. = 239K
WT. G x 39.5
(± 230K)

5TH FLOOR DIAPHRAM FRAMING
(SCALE: 1½ = 1'0)
COL'NS 52 54 & 56

DETAIL 2/971



TYPICAL SECT'N THRU COL'NS

WORK THIS DWG WITH DWG # FW55
WELD - E70XX

REF. DIAG. 1 & 5A

1 2 REV'D TO SUIT APPROVAL PRINTS REC'D FROM J.W.

REVISED		
DATE 2-22-85	BY MH	OPEN HOLES
DATE 3-9-85	BY BJB	PAINT
DATE	BY	ERECTED BY
DATE	BY	FIELD PAINT
DATE	BY	INSPECTION

7 WORLD TRADE CENTRE
47 STOREY OFFICE BUILDING
TISHMAN CONSTRUCTION — CUSTOMER
EMERY ROTH & SONS P.C. — ARCHITECT
IRWIN G. CANTOR P.E. — ENGINEER

FRANKEL STEEL LIMITED
220 ATTWELL DRIVE UNIT 1 REXDALE, ONTARIO M9W 5B2

SQUAD FR
MADE BY MH DATE FEB. '85 CHKD. BY D.I. DATE APRIL 85
CONT. No. 84.15 SHEET 971