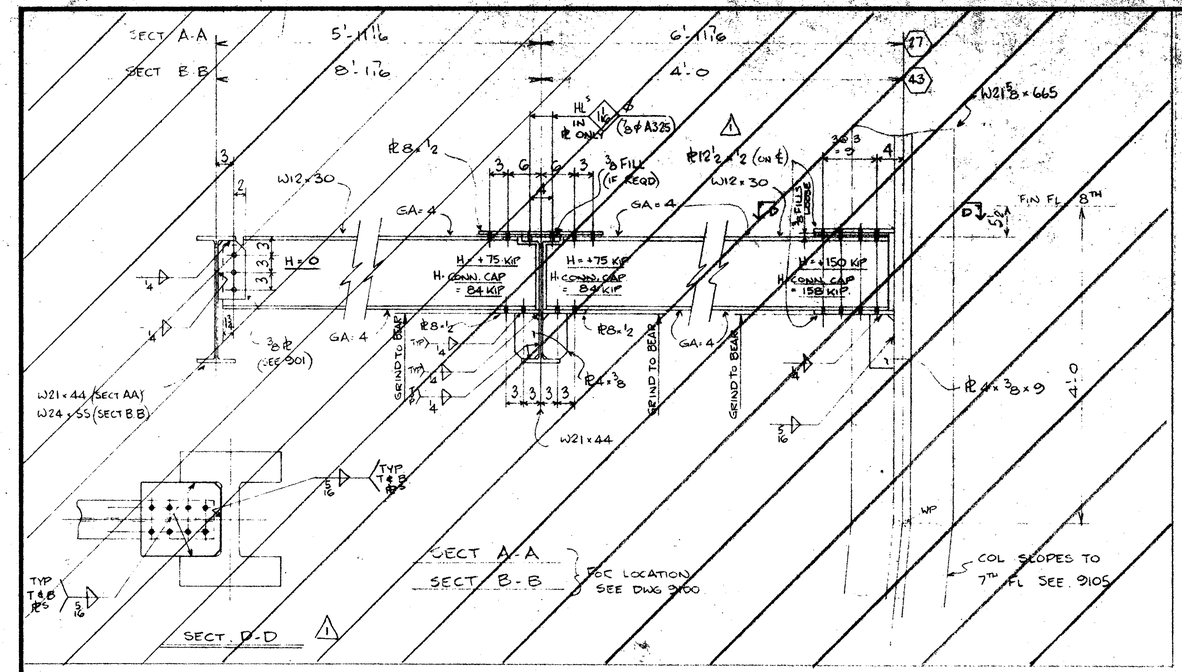
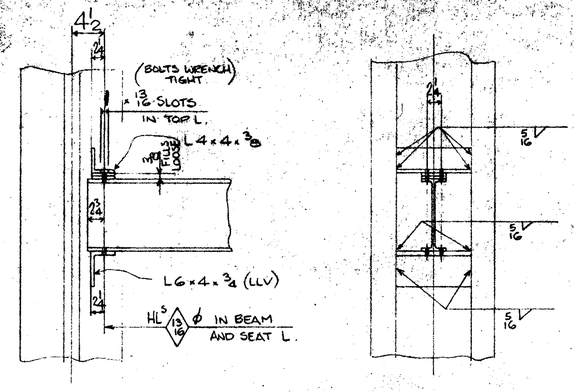
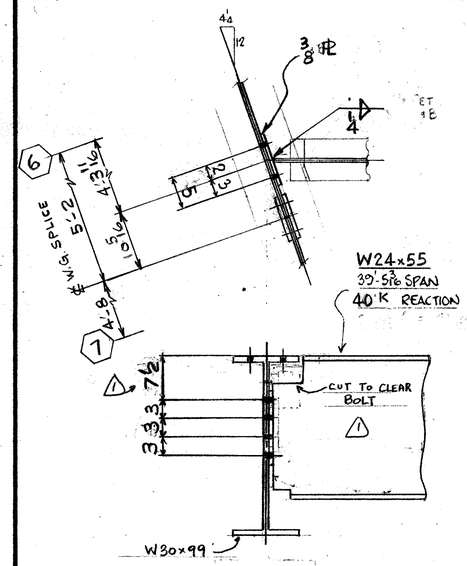




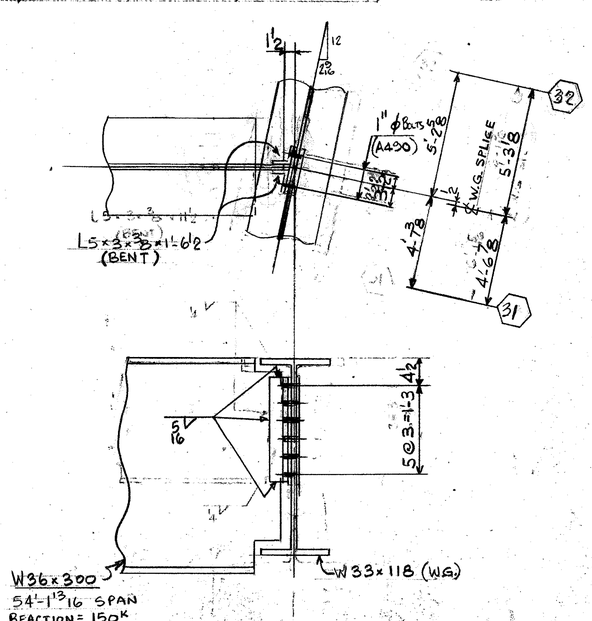
ALL BOLTS ¾ϕ A325F

COL^M SEAT CONN.
@ (43) & (57)

	BEAM SIZE	SPAN	CONN. CAP KIPS
(A36)	W12×19	4'-0	17.8



BEAM TO WIND GIRDER CONN.
FOR W24×55 ON WEST WALL AS SHOWN



BEAM TO WIND GIRDER CONN.
ON EAST WALL

ALL BEAMS A572-GR50 U/N
ALL DETAIL MATL G40.21-44W
USE E70XX ELECTRODES
ALL BOLTS ⅞ ϕ HT. A325 U/N
FRICTION VALUE - 10.5 KIPS/BOLT U/N
CONN'S ARE FOR 46TH FLOOR ONLY U/N
SEE DWG. 9181 FOR LOCATIONS

REVISED			46TH FLOOR	FRANKEL STEEL LIMITED
DATE BY	OPEN ENDED	U/N	BEAM TO COL & BEAM TO BEAM CONNS.	250 ATTWELL DRIVE UNIT 1 REXDALE ONTARIO
DATE BY	PAINT			
DATE BY	CHECKED BY		CUSTOMER	DRAWN BY BF DATE SEPT/85 APPROVED
DATE BY	FIELD PAINT		P.E.	
DATE DEC 5/85 BF	DESCRIPTION		ARCHITECT	CONT. No. 84-15 SHEET 9188
RM TO W.G. CONN. WEST WALL			P.C.	

(6)