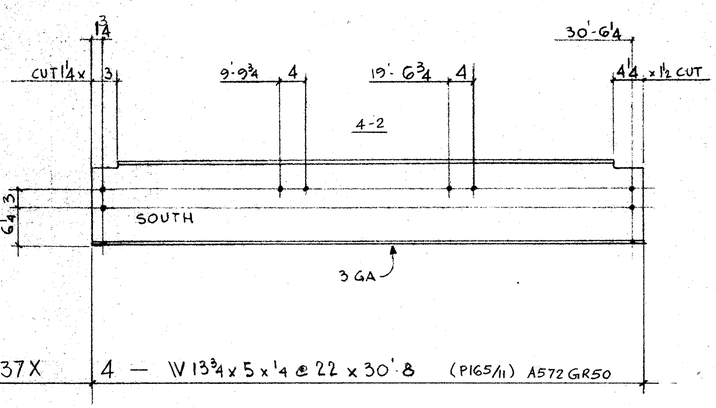
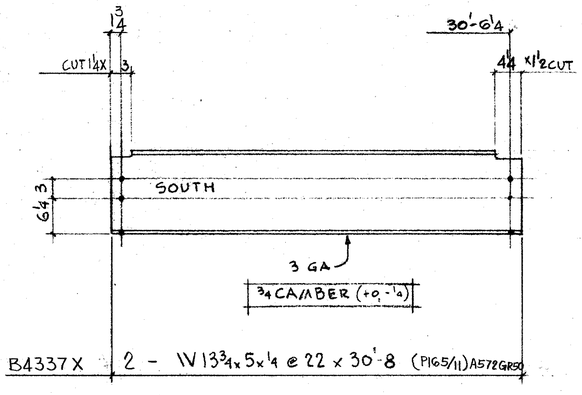
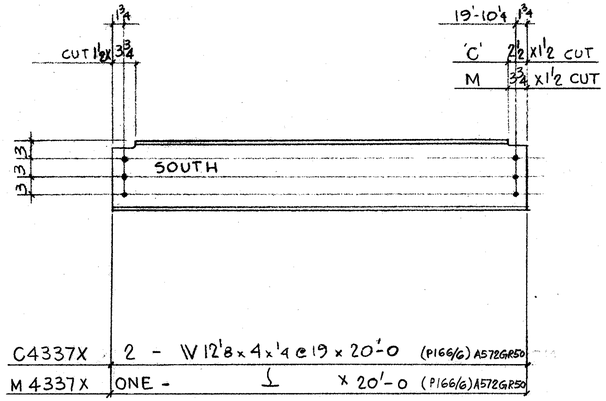


A4337X 4 — W 13¾ x 5 x ¼ @ 22 x 30'-8 (P165/11) A572 GR50

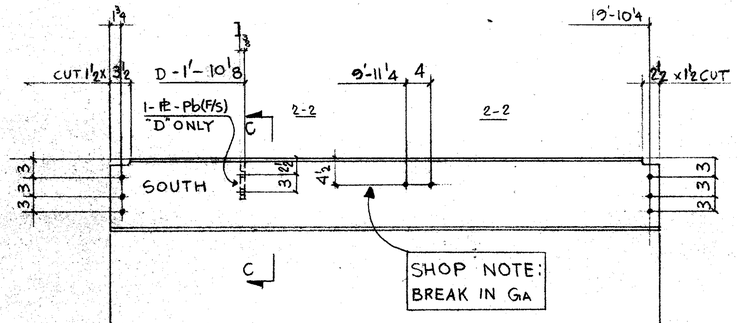


B4337X 2 - W 13¾ x 5 x ¼ @ 22 x 30'-8 (P165/11) A572 GR50



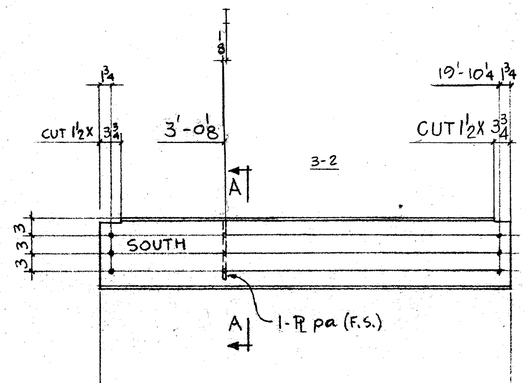
C4337X 2 - W 12'8 x 4 x ¼ @ 19 x 20'-0 (P166/6) A572 GR50

M4337X ONE - L x 20'-0 (P166/6) A572 GR50

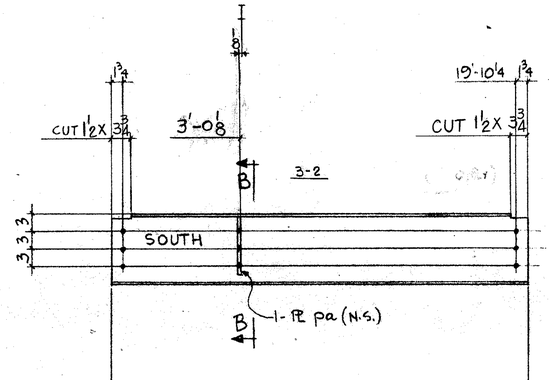


D4337 2 - W 12'8 x 4 x ¼ @ 19 x 20'-0 (P166/6) A572 GR50

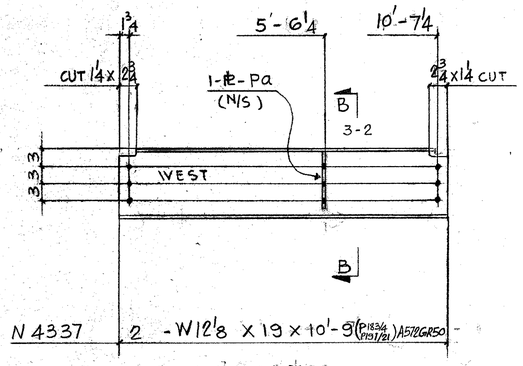
G4337X 2 -



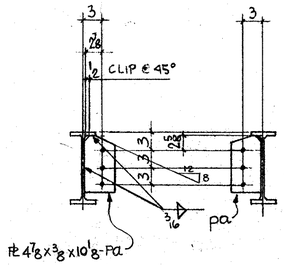
H4337 ONE - W 12'8 x 4 x ¼ @ 19 x 20'-0 (P166/6) A572 GR50



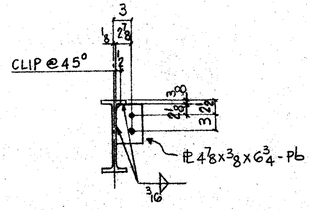
K4337 ONE - W 12'8 x 4 x ¼ @ 19 x 20'-0 (P166/6) A572 GR50



N4337 2 - W12'8 X 19 X 10'-9 (P183/4 P131/21) A572 GR50



SECTION A-A SECTION B-B



SECTION C-C

MARK \ DIV.	A511	A512	A513	A708
A4337X	4	-		
B4337X	2			
C4337X		2		
D4337		2		
G4337X		2		
H4337			1	
K4337			1	
M4337X			1	
N4337				2

FIELD BOLTS:

40 - ⅞ Φ H.T. BOLT X 2 (A325F)

SHOP NOTE:

MAT'L G40.21, 44W U/N

USE E70 SERIES ELECTRODES

REF. DWG. E44/E45, 901, 9171, 9175

Nov 26/85

REV.	1 DATE BY	SPEC. G40.21, 44W U/N	FRANKEL STEEL LIMITED		
	2 DATE BY	HOLES 15 Kc Φ	220 ATTWELL DRIVE, UNIT 1, REXDALE, ONTARIO M9W 5B2		
	3 DATE BY	FINISH NONE			
MADE 27 HSS	DATE OCT. 7/85	SQUAD F.R.	PROJECT: 7 WORLD TRADE CENTER, N.Y.	CONTRACT	DWG.No.
CHK'D 28 D.Z.	DATE Nov. 20/85		DETAIL: BEAMS (44TH & 45TH FLR)	84-153	4337