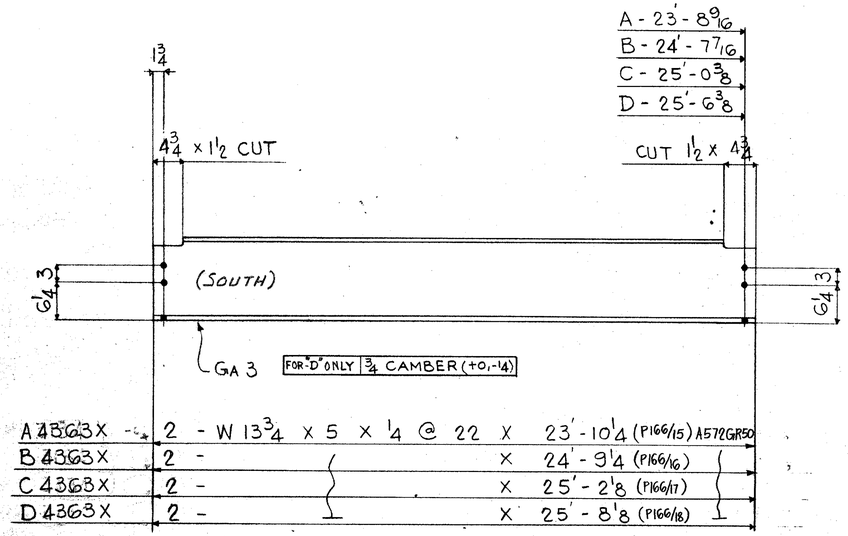
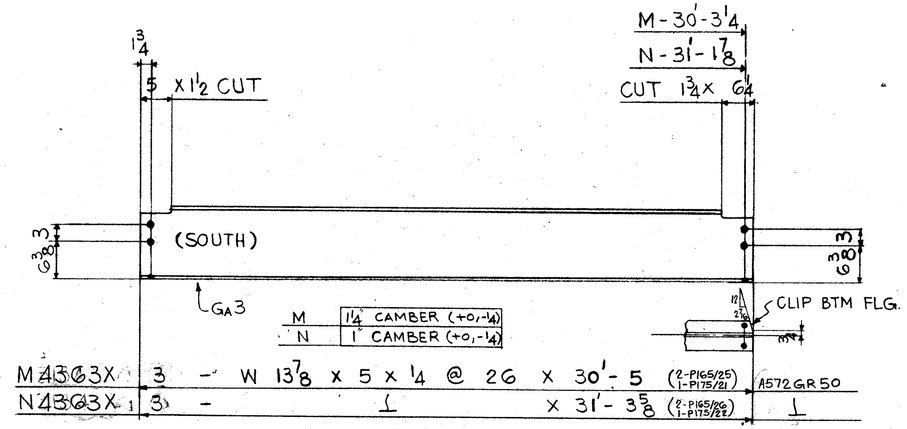
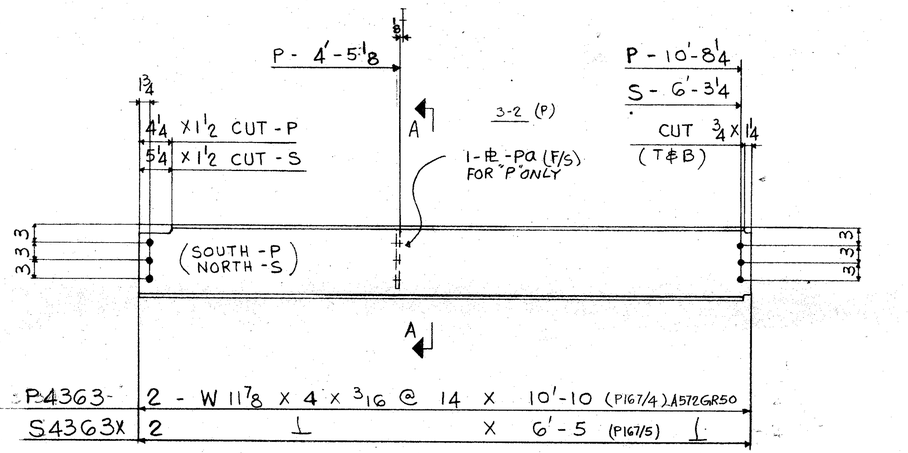


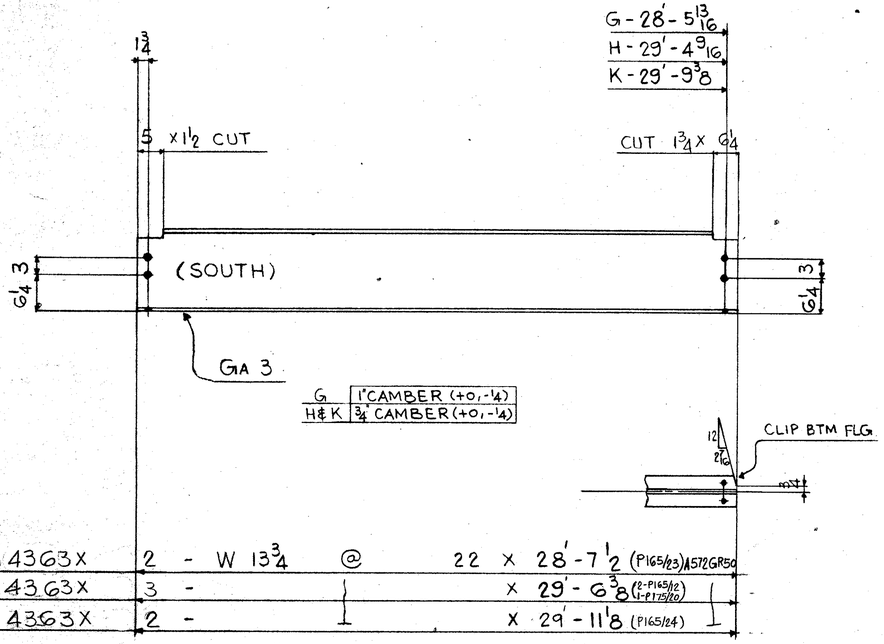
A4363X	2 -	W 13 3/4 x 5 x 1/4 @ 22	x 23'-10 1/4 (P166/15)	A572GR50
B4363X	2 -		x 24'-9 1/4 (P166/16)	
C4363X	2 -		x 25'-2 1/8 (P166/17)	
D4363X	2 -		x 25'-8 1/8 (P166/18)	



M4363X	3 -	W 13 7/8 x 5 x 1/4 @ 26	x 30'-5	(2-P165/25 1-P175/21)	A572 GR 50
N4363X	3 -		x 31'-3 5/8	(2-P165/26 1-P175/22)	

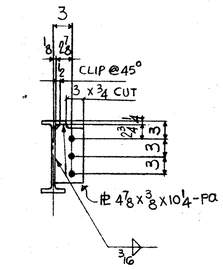


P4363-	2 -	W 11 7/8 x 4 x 3/16 @ 14	x 10'-10 (P167/4)	A572GR50
S4363X	2		x 6'-5 (P167/5)	



G4363X	2 -	W 13 3/4 @ 22	x 28'-7 1/2	(P165/23)	A572GR50
H4363X	3 -		x 29'-6 3/8	(2-P165/12 1-P175/20)	
K4363X	2 -		x 29'-11 1/8	(P165/24)	

DIV / MARK	4502	4503	4703	4503										
A4363X	2													
B4363X	2													
C4363X	2													
D4363X	2													
G4363X		2												
H4363X		2	1											
K4363X		2												
M4363X		2	1											
N4363X		2	1											
P4363				2										
S4363X				2										



SECT. 'A-A'
(FOR 'P' ONLY)

SHOP NOTE:

MAT'L G40.21-44W (U/N)

USE E70 SERIES ELECTRODES

REF DWG. E44 TO E46, 901, 9171
9175, 9177, 9181, 9185, 9187

FIELD BOLTS

6 - 7/8Φ H.T. BOLT X 2 (A325)

Nov 26/85

REV	1 DATE BY	SPEC G40.21, 44W U/N	FRANKEL STEEL LIMITED				
	2 DATE BY	HOLES 15KΦ	220 ATTWELL DRIVE, UNIT 1, REXDALE, ONTARIO M9W 5B2				
	3 DATE BY	FINISH NONE					
MADE 27 HSS	DATE OCT 9/85	SQUAD F.R.	PROJECT: 7 WORLD TRADE CENTER, N.Y.		CONTRACT	DWG.No.	
CHK'D. 28 D.Z.	DATE Nov 15/85		DETAIL: BEAMS (44TH TO 46TH FLR)		84-153	4363	