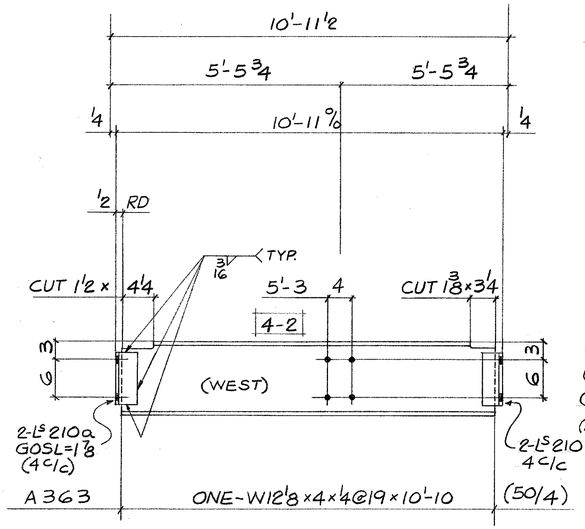
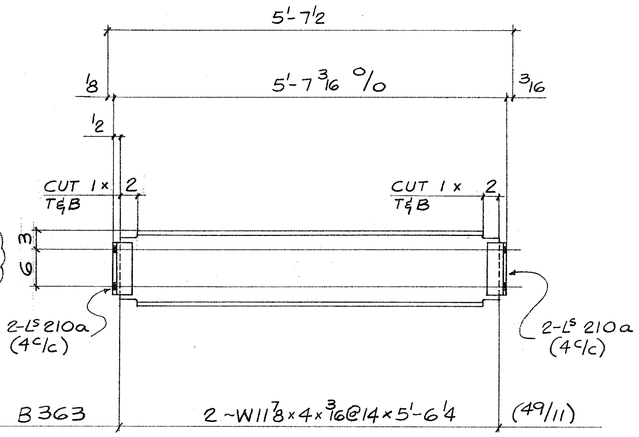
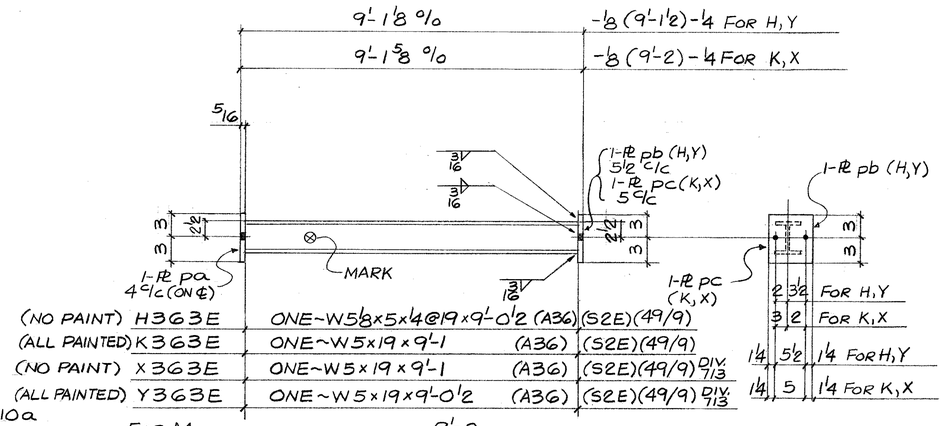


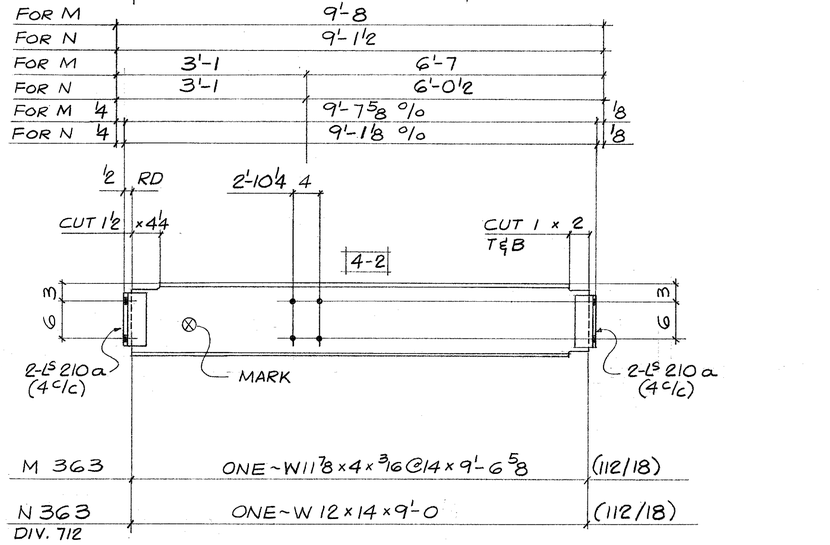


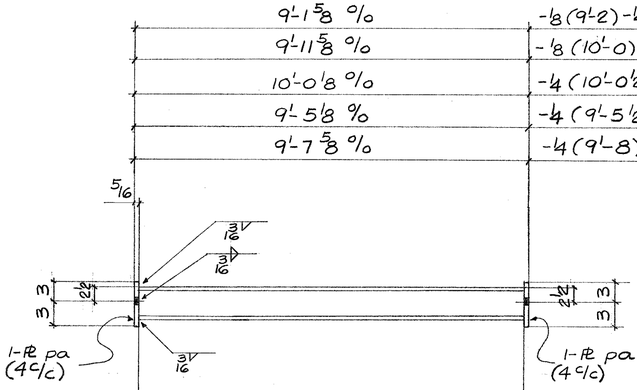
FOR FIELD WORK SEE DWG FW8

1

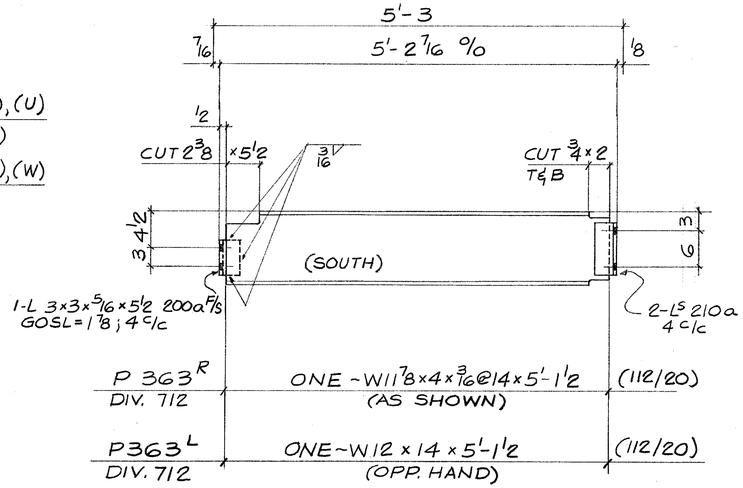


(NO PAINT)	H363E	ONE~W5 1/8 x5x1/4@19x9'-0 1/2 (A36)	(S2E)(49/9)
(ALL PAINTED)	K363E	ONE~W5x19x9'-1 (A36)	(S2E)(49/9)
(NO PAINT)	X363E	ONE~W5x19x9'-1 (A36)	(S2E)(49/9) DIV. 7/13
(ALL PAINTED)	Y363E	ONE~W5x19x9'-0 1/2 (A36)	(S2E)(49/9) DIV. 7/13





ALL PAINTED	C363E	2 ~W5 1/8 x5x1/4@19x9'-1	(A36)	(S2E) (49/9)
	D363E	2~W 5x19x9'-11	(A36)	(S2E)(107/26)
	G363E	3~W 5x19x9'-11 1/2	(A36)	(S2E)(108/2)
	S363E	4~W 5x19x9'-4 1/2	(A36)	(S2E)(49/9) DIV. 708,711
	T363E	ONE~W5x19x9'-7	(A36)	(S2E)(49/9) DIV. 708
NO PAINT	U363E	ONE~W5x19x9'-11 1/2	(A36)	(S2E)(108/2) DIV. 708
	W363E	ONE~W5x19x9'-7	(A36)	(S2E)(49/9) DIV. 712



FIELD BOLTS
12-7/8ϕ x A325 x 2
DET. MAT'L G40.21 44W
WELD E70xx
PAINT: NONE U/N
REF. DIAG. E6

BILL OF MATERIAL

LINE	COST	COMM'X SHIP DIVN.	PIECE MARKS MAIN MAT'L.	PIECE MARKS DETAIL MAT'L.	NO. OF PIECES	MATERIAL DESCRIPTION PL	WIDTH Inch	WIDTH 16th	X PLATE ONLY	THK. In.	THK. 16th	GRADE CODE	DSOR	FINISHED LENGTH Feet	FINISHED LENGTH In.	FINISHED LENGTH 16th	PAGE	LINE	REMARKS
01					F001														
02																			
03				210A	4				L 3x3x5/16			44W		0	8	8			
04					1		IF		3/16					4	6	0			
05		0103	A363		1			W	12x19			A572GR50		10	10	0	50	4	
06																			
07					F002														
08																			
09				210A	8			L	3x3x5/16			44W		0	8	8			
10					1		IF		3/16					9	0	0			
11		0112	B363		1			W	12x14			A572GR50		5	6	4	49	11	
12		0113	B363		1			W	12x14			A572GR50		5	6	4	49	11	
13					F002														
14																			
15				PA	4	P1	6	0	x	0	5	44W		0	6	8			
16					1		IF		3/16					6	8	0			
17		0111	C363E		1			W	5x19			A36		9	1	0	49	9	
18		0113	C363E		1			W	5x19			A36		9	1	0	49	9	
19					F002														
20																			
21				PA	4	P1	6	0	x	0	5	44W		0	6	8			
22					1		IF		3/16					6	8	0			
23		0108	D363E		2			W	5x19			A36		9	1	0	107	26	
24																			
25					F003														
26			TOTAL						TOTAL										1 OF 4
01				PA	6	P1	6	0	x	0	5	44W		0	6	8			
02					1		IF		3/16					10	0	0			
03		0108	G363E		3			W	5x19			A36		9	11	8	108	2	
04																			
05					F001														
06																			
07				PA	1	P1	6	0	x	0	5	44W		0	6	8			
08				PB	1	P1	6	0	x	0	5	44W		0	8	0			
09					1		IF		3/16					3	4	0			
10		0112	H363E		1			W	5x19			A36		9	0	8	49	9	
11																			
12					F001														
13																			
14				PA	1	P1	6	0	x	0	5	44W		0	6	8			
15				PC	1	P1	6	0	x	0	5	44W		0	7	8			
16					1		IF		3/16					3	4	0			
17		0111	K363E		1			W	5x19			A36		9	1	0	49	9	
18																			
19					F001														
20																			
21				210A	4			L	3x3x5/16			44W		0	8	8			
22					1		IF		3/16					4	6	0			
23		0112	M363		1			W	12x14			A572GR50		9	6	10	118	18	
24																			
25																			mar 22/85
26			TOTAL						TOTAL										2 OF 4

REV.		DATE	BY	
	A	APR 27, 85 FIELD WORK MISC ADDED	HSS	SPEC. A572 GR 50 U/N
	2	DATE	BY	HOLES 15/16 ϕ
	3	DATE	BY	FINISH

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

MADE 27	DATE	SQUAD	PROJECT: 7 WORLD TRADE CENTER	CONTRACT	DWG.No.
RC	JAN. 85	FR	DETAIL: 6TH FLOOR BEAMS	84-15	363
CHK'D. 28 WD	DATE MAR-85				

TYPE