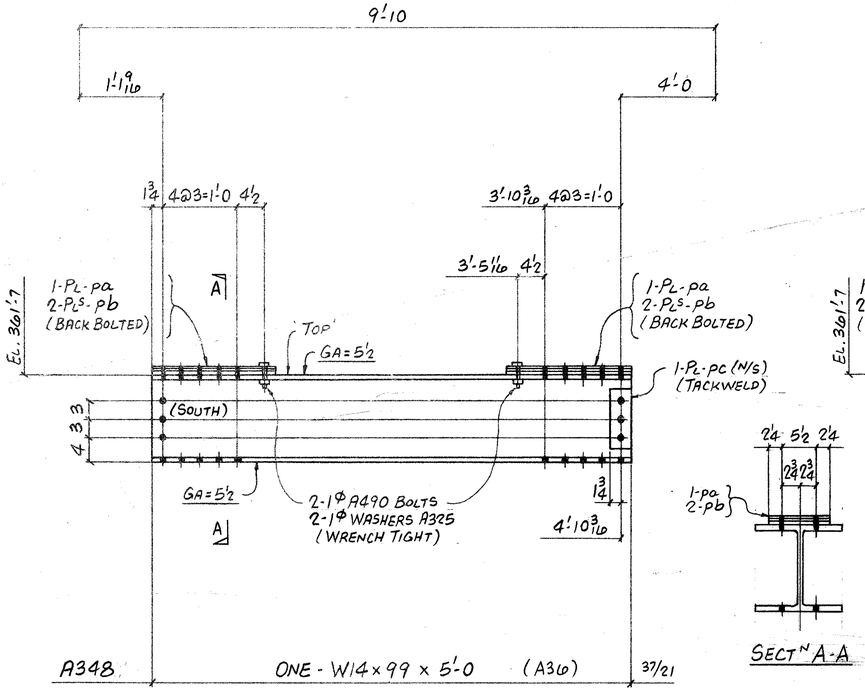
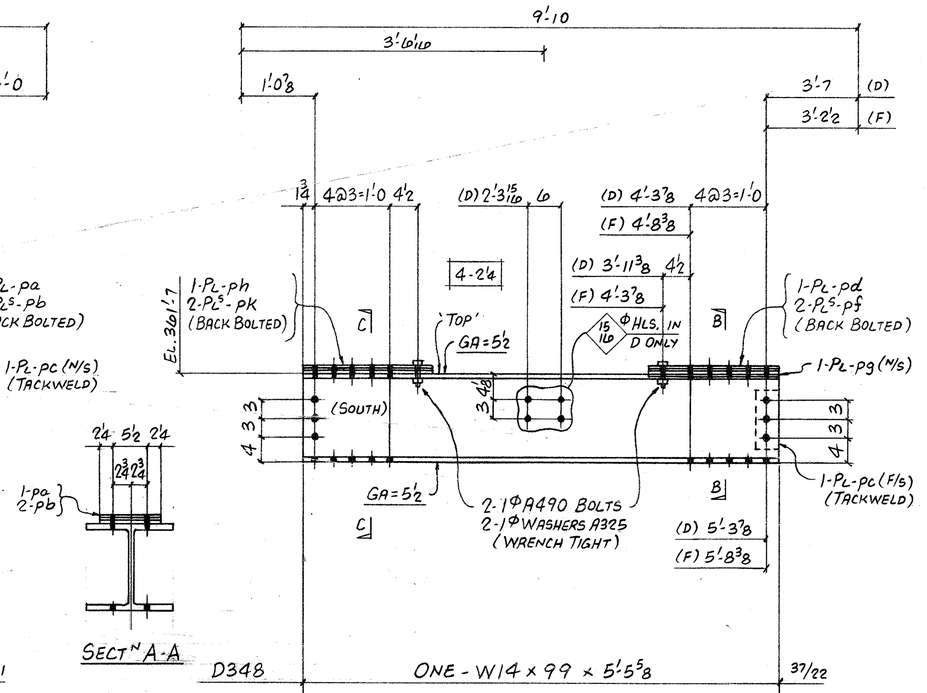


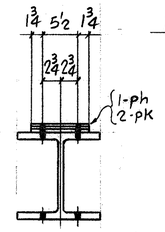


SECT^N A-A

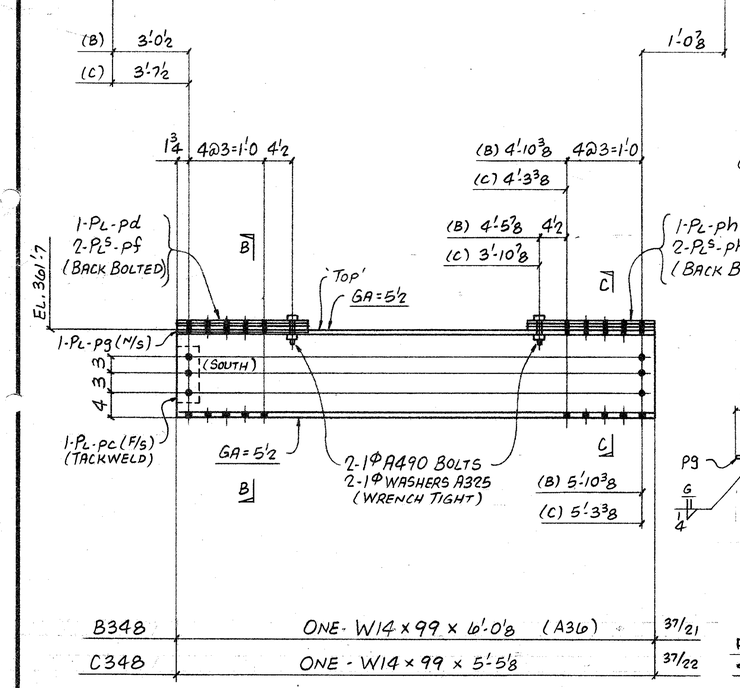
A348 ONE - W14 x 99 x 5'-0 (A36) 37/21

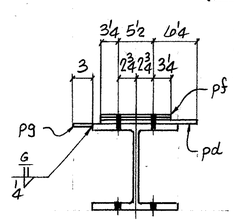
D348 ONE - W14 x 99 x 5'-5 5/8 37/22

F348 ONE - W14 x 99 x 5'-10 1/8 (A36) 37/21



SECT^N C-C



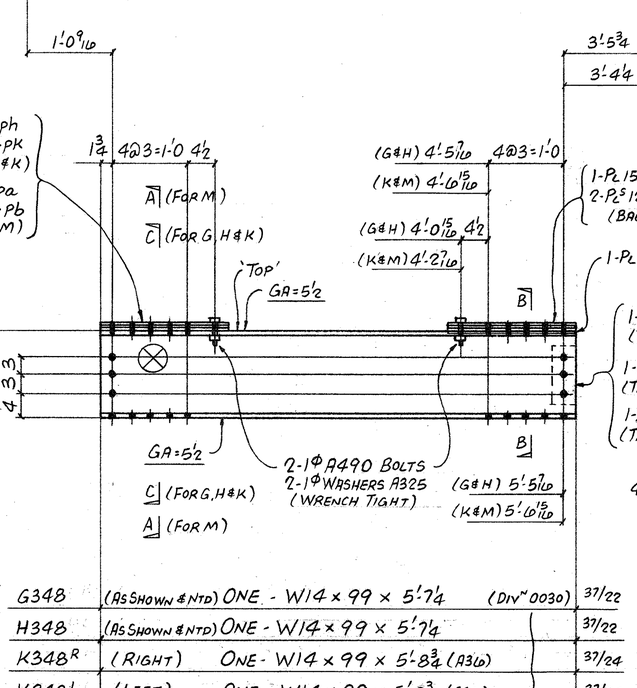


SECT^N B-B

B348 ONE - W14 x 99 x 6'-0 1/8 (A36) 37/21

C348 ONE - W14 x 99 x 5'-5 5/8 37/22

Approver Note
See latest ES
East Wall
1



FIELD BOLTS
4-7/8Φ A325 x 2'4

G348 (AS SHOWN & NTD) ONE - W14 x 99 x 5'-7 1/4 (DIV^N 0030) 37/22

H348 (AS SHOWN & NTD) ONE - W14 x 99 x 5'-7 1/4 37/22

K348^R (RIGHT) ONE - W14 x 99 x 5'-8 3/4 (A36) 37/24

K348^L (LEFT) ONE - W14 x 99 x 5'-8 3/4 (A36) 37/24

M348 (AS SHOWN & NTD.) ONE - W14 x 99 x 5'-8 3/4 (A36) 37/24

DETAIL MAT'L
G40.21 44W
WELD: E70xx
No PAINT
REF. DIAG. E5, E20

BILL OF MATERIAL

LINE	COOSDE	COMMX 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				PA	2	PI	10	0	X	0	6	44W		1	8	0			
04				PB	4	PI	10	0	X	0	2	44W		1	8	0			
05				PC	1	PI	3	8	X	0	4	44W			9	8			
06																			
07					4	HT BOLT 1. x 3						490							
08					4	HT WASHERS 1.						325							
09		0027	A348		1	W 14 x 99						A36		5	0	0	37	21	
10																			
11																			
12				F002															
13																			
14				PH	2	PI	9	0	X	0	6	44W		1	8	0			
15				PK	4	PI	9	0	X	0	2	44W		1	8	0			
16				PC	2	PI	3	8	X	0	4	44W			9	8			
17				PD	2	PI	15	0	X	0	6	44W		1	8	0			
18				PE	4	PI	12	0	X	0	2	44W		1	8	0			
19				PG	2	PI	3	0	X	0	4	44W		1	8	0			
20					8	HT BOLT 1. x 3						490							
21					8	HT WASHERS 1.						325							
22					1	66	1/4								3	4	0		
23					1	1F	1/4								3	4	0		
24		0027	B348		1	W 14 x 99						A36		6	0	2	37	21	
25		0032	C348		1	W 14 x 99						A572 GR50		5	5	2	37	22	
26		TOTAL				TOTAL													1 OF 4
01																			
02				F002															
03																			
04				PH	2	PI	9	0	X	0	6	44W		1	8	0			
05				PK	4	PI	9	0	X	0	2			1	8	0			
06				PC	2	PI	3	8	X	0	4				9	8			
07				PD	2	PI	15	0	X	0	6			1	8	0			
08				PE	4	PI	12	0	X	0	2			1	8	0			
09				PG	2	PI	3	0	X	0	4	44W		1	8	0			
10					8	HT BOLT 1. x 3						490							
11					8	HT WASHERS 1.						325							
12					1	66	1/4								3	4	0		
13					1	1F	1/4								3	4	0		
14		0027	D348		1	W 14 x 99						A572 GR50		5	5	10	37	22	
15		0032	F348		1	W 14 x 99						A36		5	10	2	37	21	
16																			
17																			
18																			
19																			
20																			
21																			
22																			
23																			
24																			
25																			
26		TOTAL				TOTAL CONT'D. ON LOOSE BILL													2 OF 4

Apr/1/85

R E V.				
1	DATE APP. NOTE Apr 20	BY JDM	SPEC. A572 GR50 U/N	
2	DATE	BY	HOLES 1'/16Φ U/N	
3	DATE	BY	FINISH	

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

MADE 27	BJB	DATE JAN 29/85	SQUAD FR	PROJECT: 7 WORLD TRADE CENTRE	CONTRACT 84-15	DWG.No. 348
CHK'D. 28	JDP	DATE MARCH 85		DETAIL: EAST ELEV. WIND GIRDERS		