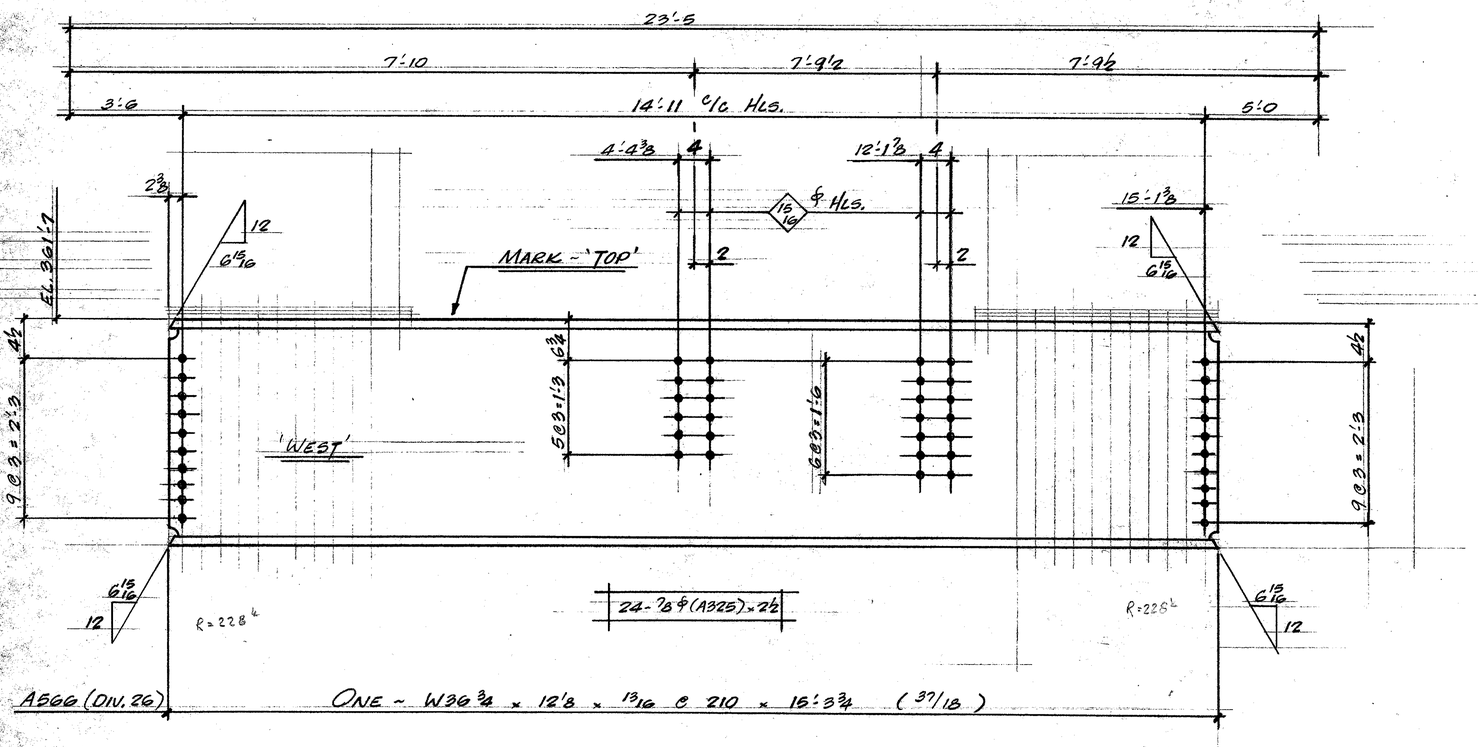
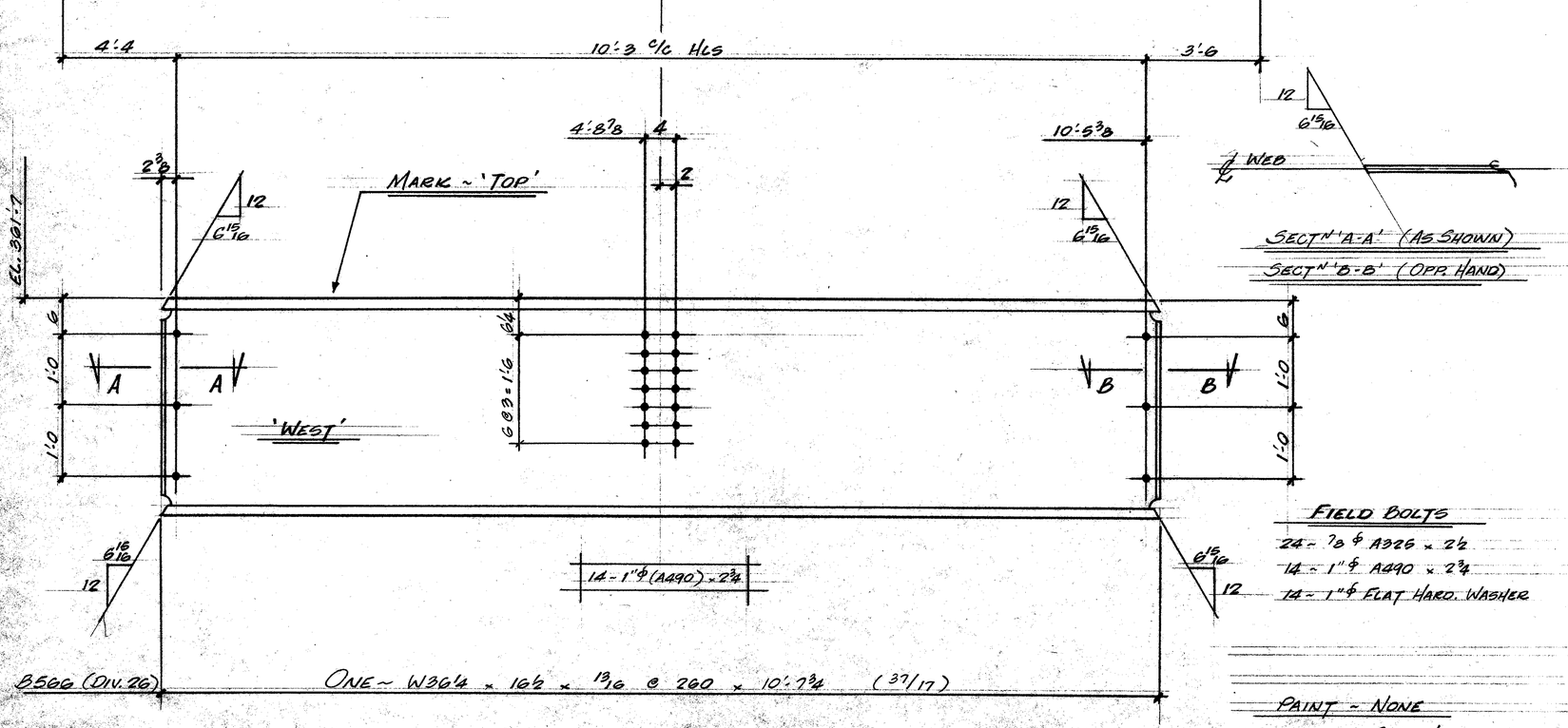




Approver Note
A5GG V=160K A.P. to J.W. Apr 16/85
B5GG - Web & Flgs. field welded see E119

①

FIELD BOLTS

24 - ⅞ ϕ A325 x 2½
14 - 1" ϕ A490 x 2¾
14 - 1" ϕ FLAT HARD. WASHER

PAINT - NONE

REF. DIAG.S E5 & E119

BILL OF MATERIAL

LINE	CCOSDTE	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																			
04		0026	A5GG		1	W	36		x 210			A36		16	3	12	37	18	PREP. 2-E
05																			
06																			
07																			
08																			
09					F001														
10																			
11																			
12		0026	B5GG		1	W	36		x 260			A36		10	7	12	37	17	PREP. 2-E
13																			
14																			
15																			
16																			
17																			
18																			
19																			
20																			
21																			
22																			
23																			
24																			
25																			
26			TOTAL		4				TOTAL					25					1 OF 1
01																			
02																			
03																			
04																			
05																			
06																			
07																			
08																			
09																			
10																			
11																			
12																			
13																			
14																			
15																			
16																			
17																			
18																			
19																			
20																			
21																			
22																			
23																			
24																			
25																			
26			TOTAL						TOTAL										Apr 1/85

REV. 1 DATE Apr 20 BY JM — SPEC. A36 U/N
2 DATE BY — HOLES 1'16 U/N
3 DATE BY — FINISH

MADE 27. MH DATE MAR 85 SQUAD FR
CHK'D. 28 MK DATE MAR 85

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

PROJECT: 7 WORLD TRADE CENTRE
DETAIL: 5TH FLR. WIND GIRDERS

CONTRACT 84-15 — DWG.No. 566