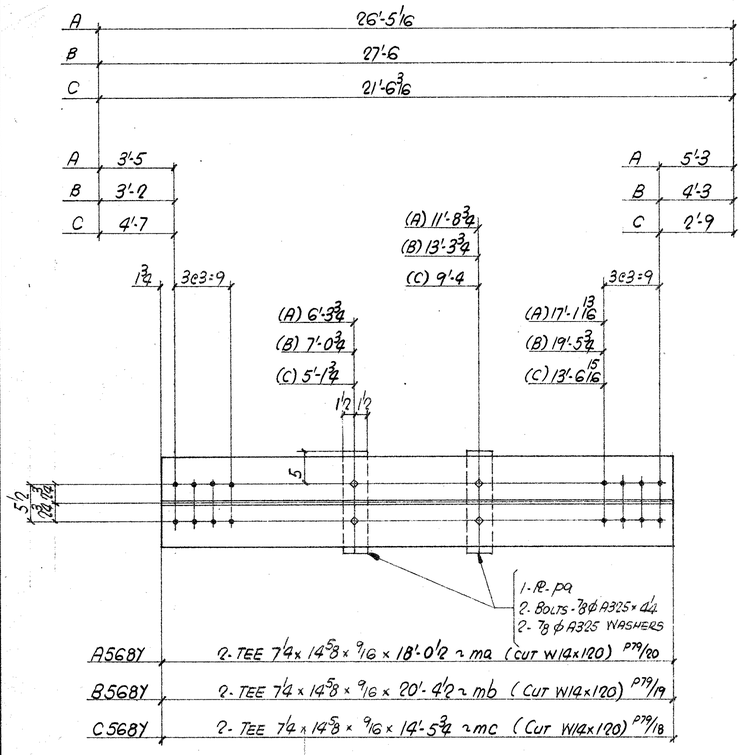


A568Y 2-TEE 7/4 x 14 5/8 x 9/16 x 18'-0 1/2 ~ ma (CUT W14x120) PT9/20

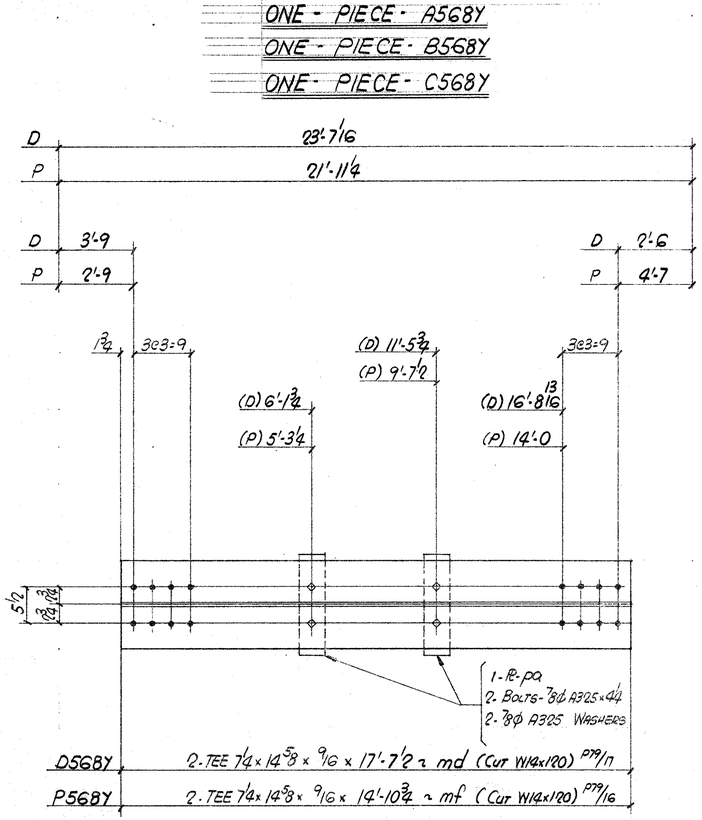
B568Y 2-TEE 7/4 x 14 5/8 x 9/16 x 20'-4 1/2 ~ mb (CUT W14x120) PT9/19

C568Y 2-TEE 7/4 x 14 5/8 x 9/16 x 14'-5 3/4 ~ mc (CUT W14x120) PT9/18

ONE - PIECE - A568Y

ONE - PIECE - B568Y

ONE - PIECE - C568Y

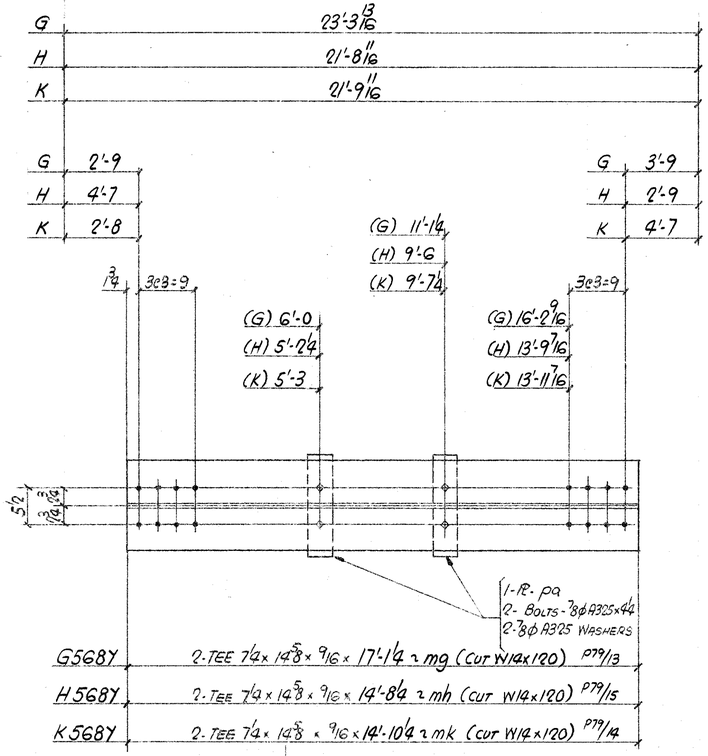


D568Y 2-TEE 7/4 x 14 5/8 x 9/16 x 17'-7 1/2 ~ md (CUT W14x120) PT9/17

P568Y 2-TEE 7/4 x 14 5/8 x 9/16 x 14'-10 3/4 ~ mf (CUT W14x120) PT9/16

ONE - PIECE - D568Y

ONE - PIECE - P568Y



G568Y 2-TEE 7/4 x 14 5/8 x 9/16 x 17'-1/4 ~ mg (CUT W14x120) PT9/13

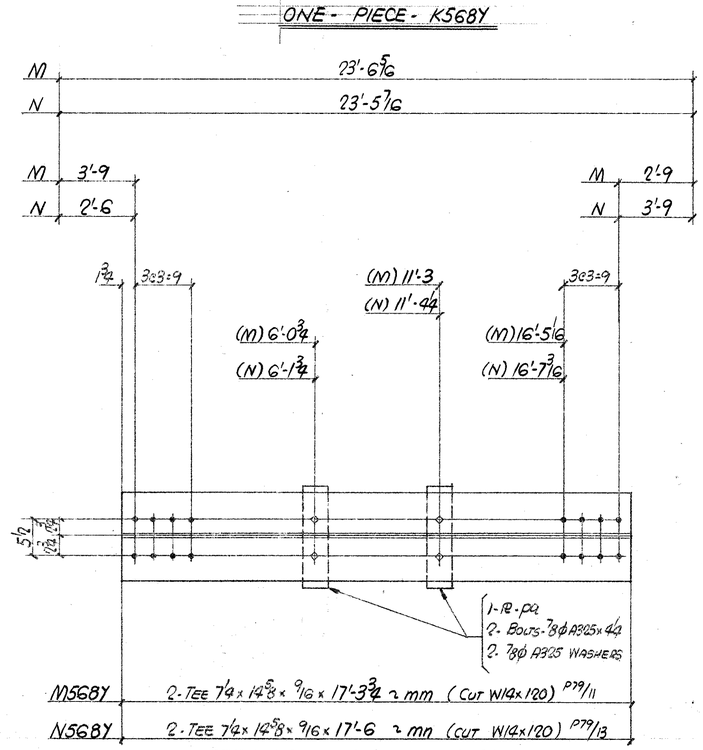
H568Y 2-TEE 7/4 x 14 5/8 x 9/16 x 14'-8 1/4 ~ mh (CUT W14x120) PT9/15

K568Y 2-TEE 7/4 x 14 5/8 x 9/16 x 14'-10 1/4 ~ mk (CUT W14x120) PT9/14

ONE - PIECE - G568Y

ONE - PIECE - H568Y

ONE - PIECE - K568Y



M568Y 2-TEE 7/4 x 14 5/8 x 9/16 x 17'-3 3/4 ~ mm (CUT W14x120) PT9/11

N568Y 2-TEE 7/4 x 14 5/8 x 9/16 x 17'-6 ~ mn (CUT W14x120) PT9/13

ONE - PIECE - M568Y

ONE - PIECE - N568Y

DETAIL MATERIAL G40.21 (44W)

REF. DIAG. E119. 974

BILL OF MATERIAL

LINE	COOSDOTE	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				PA	2	PI	3	0	x	1	0	44W		1	3	8			
03					4	HT	BOLT 7/8 x 4 1/2					325							
04					4	HT	WASHER 7/8					325							
05				MA	1	W	14 x 120					A36		18	0	8	79	20	CUT 2 TEES
06																			
07		07.01	A568Y		1	PIECE - BRACE								18	0	8			x 15'2
08																			
09				F001															
10				PA	2	PI	3	0	x	1	0	44W		1	3	8			
11					4	HT	BOLT 7/8 x 4 1/2					325							
12					4	HT	WASHER 7/8					325							
13				MB	1	W	14 x 120					A36		20	4	8	79	19	CUT 2 TEES
14																			
15		07.01	B568Y		1	PIECE - BRACE								20	4	8			x 15'2
16																			
17				F001															
18				PA	2	PI	3	0	x	1	0	44W		1	3	8			
19					4	HT	BOLT 7/8 x 4 1/2					325							
20					4	HT	WASHER 7/8					325							
21				MC	1	W	14 x 120					A36		14	5	12	79	18	CUT 2 TEES
22																			
23		07.08	C568Y		1	PIECE - BRACE								14	5	12			x 15'2
24																			
25																			
26		TOTAL				TOTAL													1 OF 4
01				F001															
02				PA	2	PI	3	0	x	1	0	44W		1	3	8			
03					4	HT	BOLT 7/8 x 4 1/2					325							
04					4	HT	WASHER 7/8					325							
05				MD	1	W	14 x 120					A36		17	7	8	79	17	CUT 2 TEES
06																			
07		07.08	D568Y		1	PIECE - BRACE								17	7	8			x 15'2
08																			
09				F001															
10				PA	2	PI	3	0	x	1	0	44W		1	3	8			
11					4	HT	BOLT 7/8 x 4 1/2					325							
12					4	HT	WASHER 7/8					325							
13				MF	1	W	14 x 120					A36		14	10	12	79	18	CUT 2 TEES
14																			
15		07.13	P568Y		1	PIECE - BRACE								14	10	12			x 15'2
16																			
17				F001															
18				PA	2	PI	3	0	x	1	0	44W		1	3	8			
19					4	HT	BOLT 7/8 x 4 1/2					325							
20					4	HT	WASHER 7/8					325							
21				MG	1	W	14 x 120					A36		17	1	4	79	13	CUT 2 TEES
22																			
23		07.13	G568Y		1	PIECE - BRACE								17	1	4			x 15'2
24																			
25																			
26		TOTAL				TOTAL													Apr 17/85 2 OF 4

REV.			
1	DATE	BY	
2	DATE	BY	
3	DATE	BY	

SPEC. A36 44W
HOLES 1/16φ
FINISH

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

MADE	DATE	SQUAD	PROJECT	CONTRACT	DWG.No.
27 ELNEBRIJA	APR'85	F.R.	7 WORLD TRADE CENTER	84-15	568
CHK'D 28 ACS	DATE APR'85		DETAIL: VERTICAL BRACES - SOUTH ELEV		