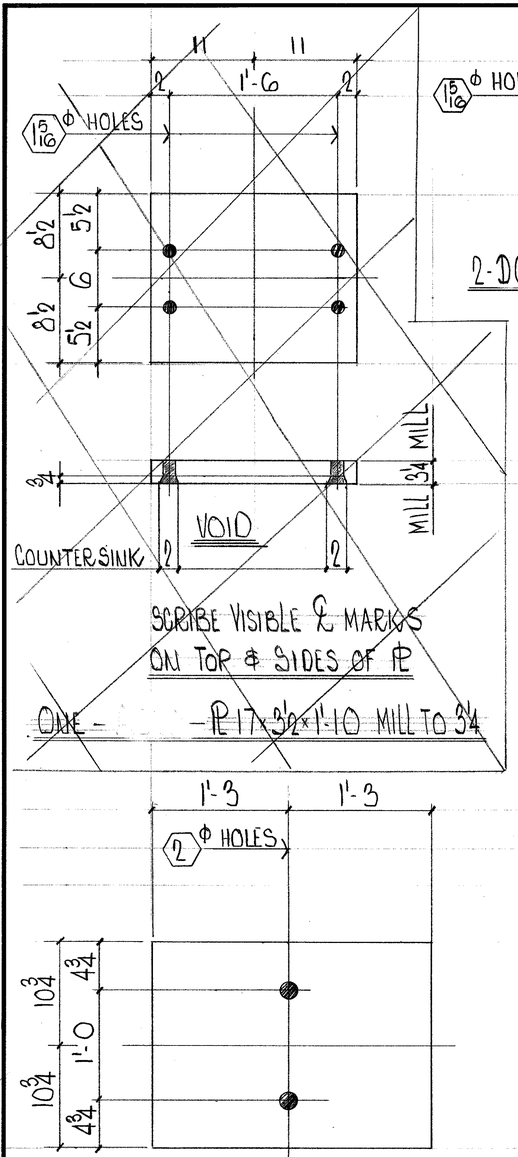
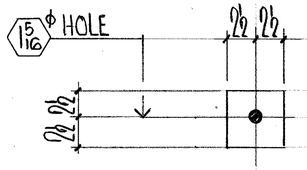


SCRIBE VISIBLE ℄ MARKS ON TOP & SIDES OF ℙ

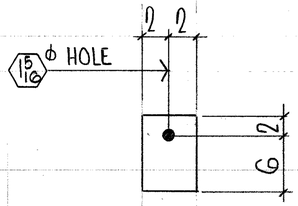
ONE - ℙ17×3½×1'-10 MILL TO ¾

SCRIBE VISIBLE ℄ MARKS ON TOP & SIDES OF ℙ

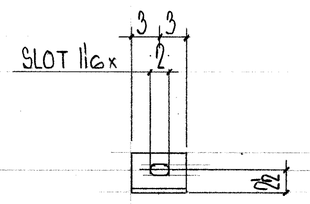
ONE - BG38 - ℙ2½×1¾×2'-6



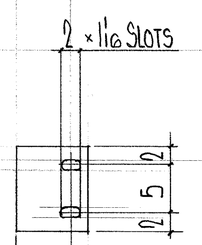
12 - CG38 ℙ 5×½×5



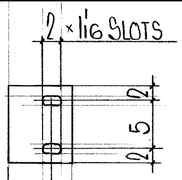
2 - DG38 ℙ 4×½×6



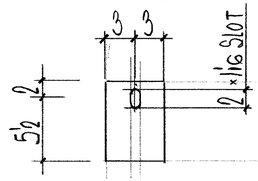
4 - GG38 L 4×4×⅜×6



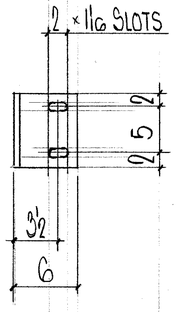
8	ℙ9×¾×10	HG38	4-REQ'D
6 1/16	ℙ8¼×¾×9	KG38	3-REQ'D
4 15/16	ℙ7×¾×9	MG38	2-REQ'D
4 1/16	ℙ6¼×¾×9	NG38	2-REQ'D
5 1/16	ℙ7¼×¾×9	PG38	5-REQ'D
3 15/16	ℙ6×¾×9	SG38	2-REQ'D
4 7/16	ℙ6½×¾×9	TG38	4-REQ'D
5 9/16	ℙ7½×¾×9	UG38	2-REQ'D
3 7/16	ℙ5½×¾×9	WG38	4-REQ'D
6 3/16	ℙ8¼×¾×9	XG38	2-REQ'D
4 11/16	ℙ6¾×¾×9	YG38	2-REQ'D
4 13/16	ℙ7×¾×9	BAG38	4-REQ'D
5 3/16	ℙ7¼×¾×9	BBG38	2-REQ'D
4 5/16	ℙ6½×¾×9	BCG38	6-REQ'D
6 7/16	ℙ8½×¾×9	BDG38	2-REQ'D
5 15/16	ℙ8×¾×9	BGG38	2-REQ'D
8 13/16	ℙ6×¾×9	BHG38	2-REQ'D



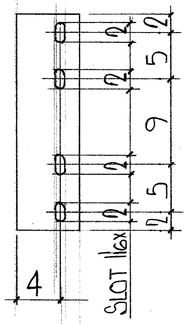
3½ ℙ5½×¾×9 BKG38 28-REQ'D
6 ℙ8×¾×9 BMG38 4-REQ'D



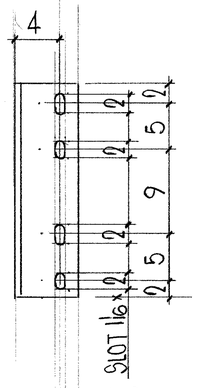
4 - BTG38 - ℙG×¾×7½



18 — BNG38 L6×4×9/16×9



4 - BPG38 ℙG×¾×1'-11



46 - BSG38 L6×4×9/16×1'-11

Approver Note
Added flg. #s called for on FWAB1 to FWAB3 shown on FB5 & detailed on SK708 & 709

1

X80

BILL OF MATERIAL

LINE	COOSDTE	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					MARK														
02		FB1	BNG38		6				L	6×4×	9/16	44W			9	0			
03		FB2	BNG38		12				L	6×4×	9/16	44W			9	0			
04																			
05		FB1	BSG38		20				L	6×4×	9/16	44W		1	11	0			
06		FB2	BSG38		26				L	6×4×	9/16	44W		1	11	0			
07																			
08		FB4	GG38		4				L	4×4×	3/8	44W			6	0			
09																			
10																			
11		FB3	BG38		1	PL	2	8	×		12	44W		2	6	0			
12		FB4	CG38		12	PL	5	0	×		08	〃			5	0			
13		FB4	DG38		2	PL	4	0	×		08	〃			6	0			
14																			
15		FB1	PG38		2	PL	7	4	×		12	44W			9	0			
16		〃	YG38		2	PL	6	12	×		12	〃			9	0			
17			BAG38		4	PL	7	0	×		12				9	0			
18			BBG38		2	PL	7	4	×		12				9	0			
19			BCG38		6	PL	6	8	×		12				9	0			
20			BDG38		2	PL	8	0	×		12				9	0			
21			BGG38		2	PL	8	0	×		12				9	0			
22			BHG38		2	PL	6	0	×		12				9	0			
23		FB1	BKG38		14	PL	5	8	×		12	44W			9	0			
24																			
25																			
26			TOTAL									TOTAL							1 OF 2
01		FB3	BMG38		4	PL	8	0	×		12	44W			9	0			
02		〃	BPG38		4	PL	6	0	×		12	〃		1	11	0			
03		〃	BTG38		4	PL	6	0	×		12	〃			7	8			
04																			
05																			
06		FB2	KG38		3	PL	8	4	×		12	44W			9	0			
07		〃	MG38		2	PL	7	0	×		12	〃			9	0			
08			NG38		2	PL	6	4	×		12				9	0			
09			PG38		3	PL	7	4	×		12				9	0			
10			SG38		2	PL	6	0	×		12				9	0			
11			TG38		4	PL	6	8	×		12				9	0			
12			UG38		2	PL	7	8	×		12				9	0			
13			WG38		4	PL	5	8	×		12				9	0			
14			XG38		2	PL	8	4	×		12				9	0			
15		FB2	BKG38		14	PL	5	8	×		12	44W			9	0			
16																			
17		FB5	HG38		4	PL	9	0	×		12	44W			10	0			
18																			
19																			
20																			
21																			
22																			
23																			
24																			
25																			
26			TOTAL	173								TOTAL	5						May 3/85 2 OF 2

REV.				
A	DATE APP. NOTE 2003/85	BY JM	SPEC.	NOTED
2	DATE	BY	HOLES	NOTED
3	DATE	BY	FINISH	NONE

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

MADE 27	DATE	SQUAD	PROJECT	CONTRACT	DWG.No.
JIM	APRIL	FR	7 WORLD TRADE CENTER	84-15	698
CHK'D. 28 JEP	DATE MAY 3/85		DETAIL: MISC STEEL FOR FIELDWORK		