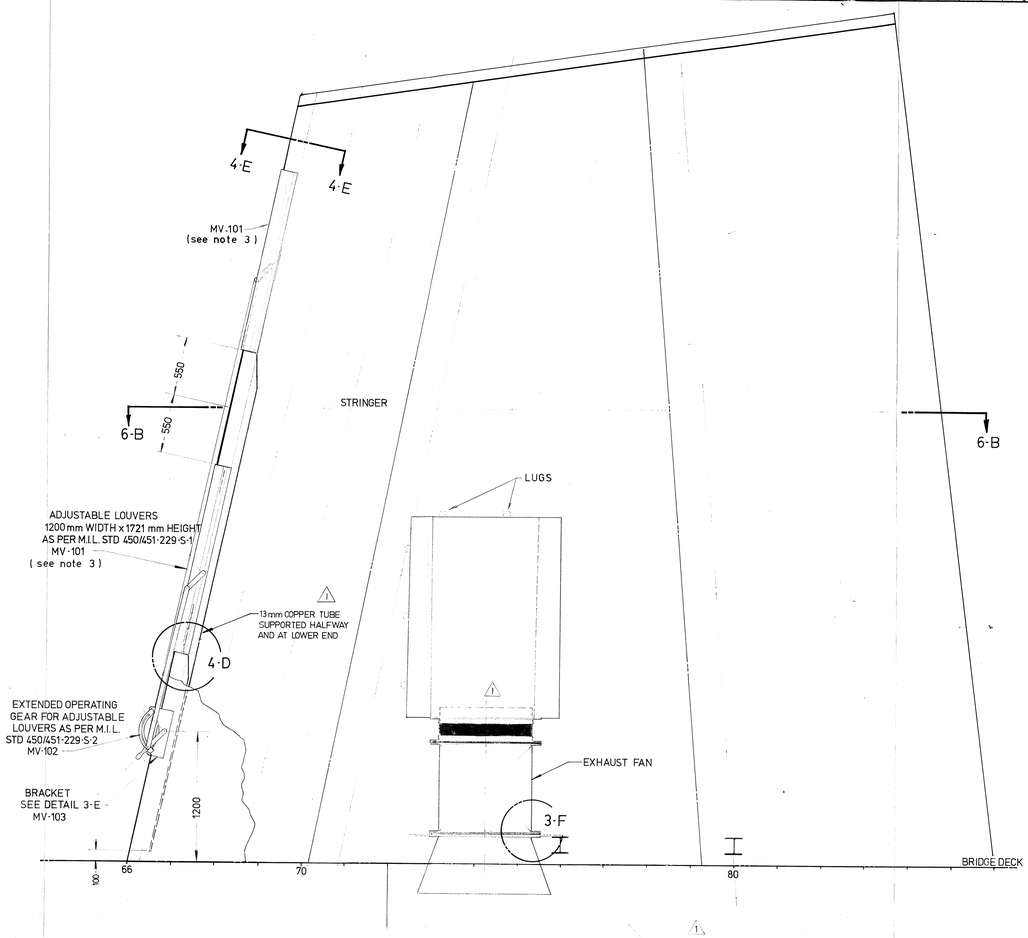
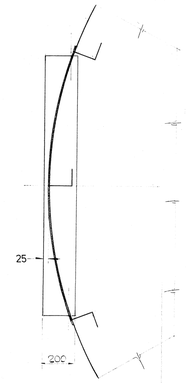
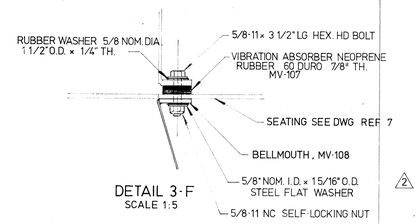
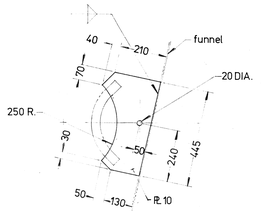




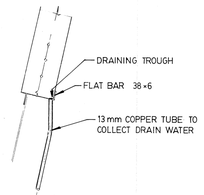
DETAIL 4-E
SCALE 1:10



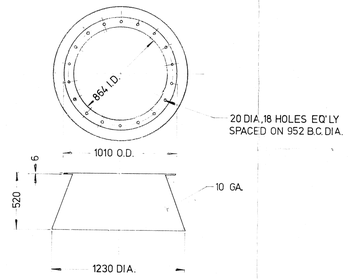
DETAIL 3-F
SCALE 1:5



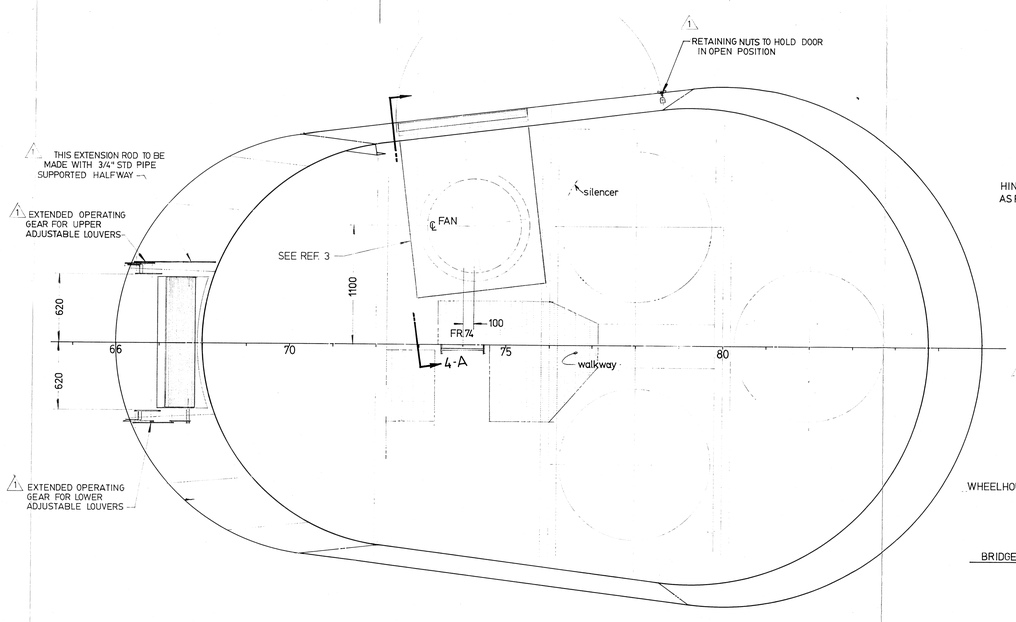
DETAIL 3-E
MV-103
SCALE 1:10



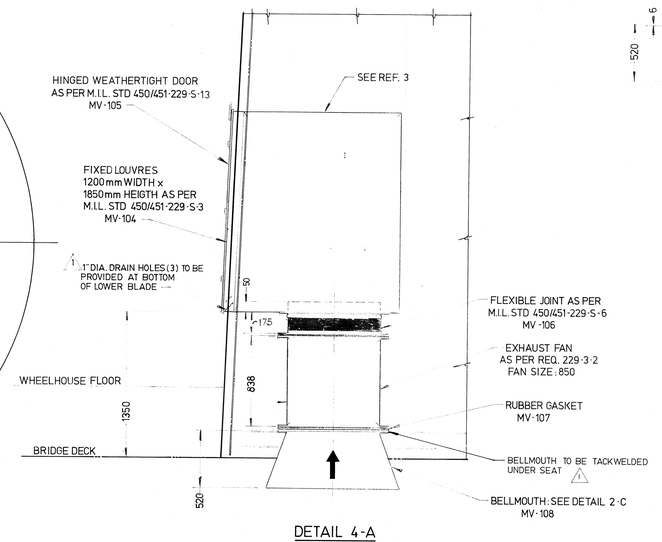
DETAIL 4-D
SCALE 1:10



DETAIL 2-C



DETAIL 6-B



DETAIL 4-A

IMPUTATION DES COUTS/COST CHARGES

GR	IT	DESCRIPTION
229	8	MACHINERY SPACE DUCTWORK
229	9	" " MACHINERY

REFERENCES

NO	TITRE/TITLE	DESSIN/DWG	F/SH
1	MINOR BHDS UNDER MAIN DECK	112-19	1
2	WHEELHOUSE TOP & BHDS UNDER	112-28	1
3	FUNNEL	112-29	1
4	A.C. CONTROL ROOM	222-28	1
5	ENG. ROOM FLAT FR 13 - 90 1/2	112-16	1
6	" " " " 90 1/2 - 175	"	2
7	SEAT IN ENG. RM. CASING	218-21	1

POUR MATERIEL VOIR/FOR MATERIAL REFER TO:
SEE SHEET 8-9-10

NOTES:

1- ✱——✱ SUPPORT SYMBOL: SEE DETAIL 2-C SH. 7

2- WHERE DUCT PENETRATES E.R. FLAT SHOULD HAVE COAMING 76 mm HIGH

3- LOUVRE FRAME IS NOT REQUIRED REF. ITEM 1 DWG 229-S-1

NO	ZN	CODE	DESCRIPTION	PAR/BY	DATE
4			AS FITTED UP TO 450	DB	86/7/3
3			DET 4-E FRAME WAS 150 DET 4-A FLEXIBLE HEIGHT WAS 500	RD	86/05/05
2			DETAIL 3-F MODIFIED	RD	85-10-17
1	F-7		DRAINING TUBES ADDED		85-09-10
	D-4		DETAIL 4-D ADDED		
	B-3		NOTE ADDED		
	E-6		COAMING ADDED IN EXHAUST BOX		
	D-6		NOTE ADDED		
	B-7		NOTE ADDED		85-09-05

REVISIONS

APPROBATIONS/APPROVALS

	SOU/SUB	APP	REV	REV	REV	REV	REV
CLASS'N	85-07-09	85-09-06					
GCC/CCG	85-07-09	85-09-30					
PROP/OWN	85-09-05	85-09-12					

MARINE INDUSTRIE LIMITEE
SOREL, P.Q., CANADA

TYPE 1100 NAVAIDS TENDER/ LIGHT ICEBREAKER

ENGINE ROOM VENTILATION MECHANICAL & NATURAL EXHAUST IN FUNNEL

PAR/BY	APPR	CONT NO	DESSIN DWG	BF/V
D. Leclair		450 451	229-10	4
VER/CK	ECH/SC 1:20			F/SH 1/11
	DATE AUG. 6-84			

FORMAT ISO-A0