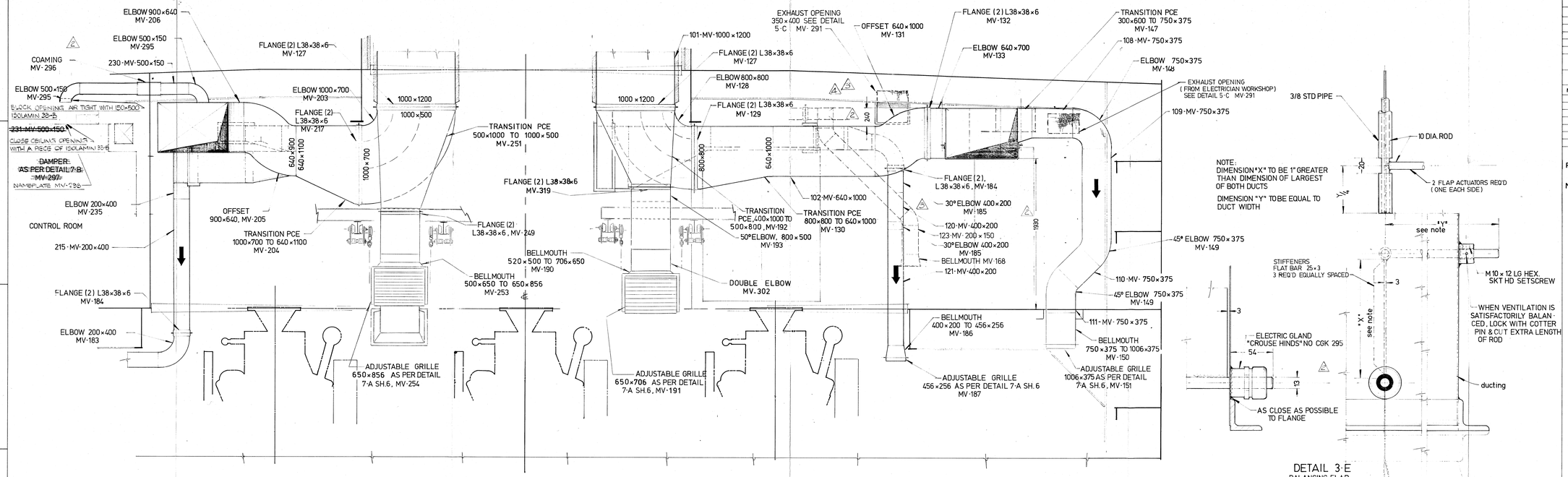
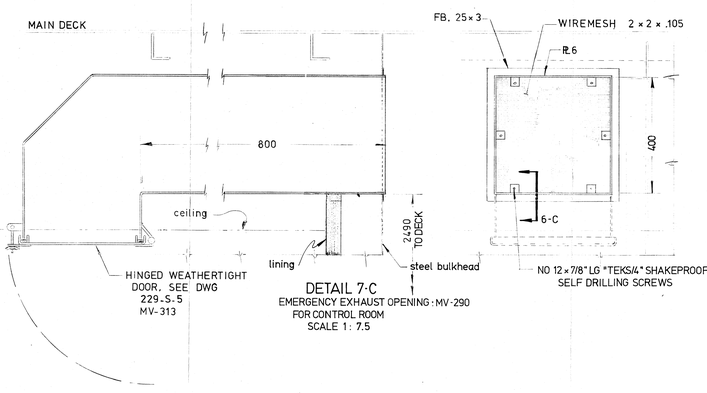
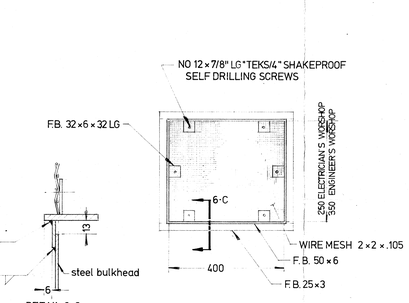


SECTION AT FRAME 85 LOOKING FORWARD
SCALE 1:20

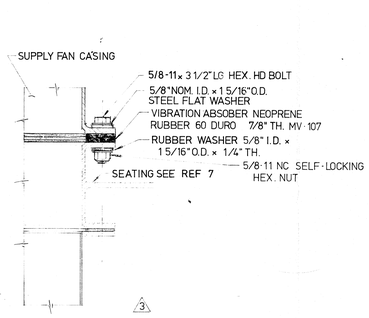
DETAIL 3-E
BALANCING FLAP
SCALE 1:2



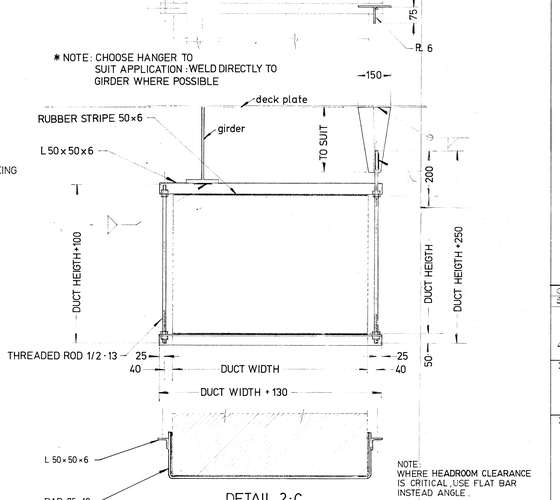
DETAIL 7-C
EMERGENCY EXHAUST OPENING: MV-290
FOR CONTROL ROOM
SCALE 1:7.5



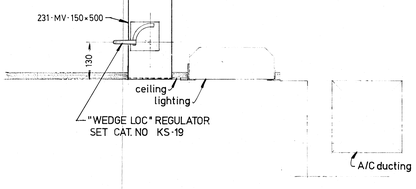
DETAIL 5-C
EXHAUST OPENING AT ENGINEER'S WORSHOP MV-291
SCALE 1:7.5



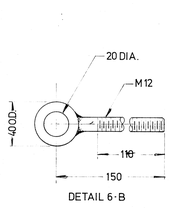
DETAIL 4-C
SUPPLY FAN CONNECTION
SCALE 1:5



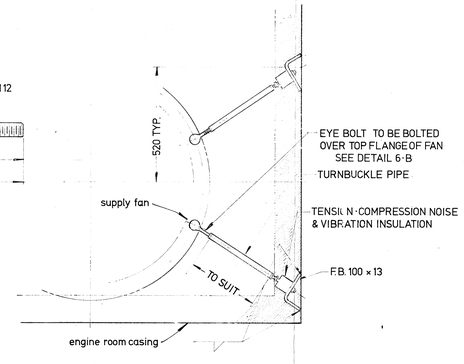
DETAIL 2-C
DUCT SUPPORT MV-123
SCALE 1:10



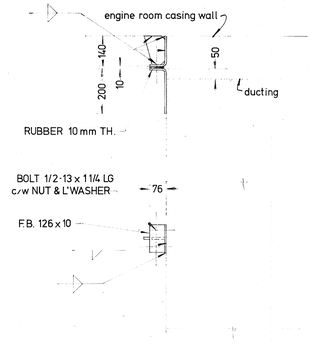
DETAIL 7-B
EMERGENCY SUPPLY FOR CONTROL ROOM, MV-297
SCALE 1:7.5



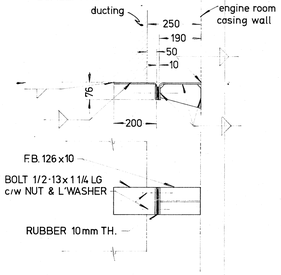
DETAIL 6-B



DETAIL 5-A
BRACE MV-124, 4 REQ'D
SCALE 1:10



DETAIL 4-A
BRACKET MV-121, 6 REQ'D
SCALE 1:10



DETAIL 2-A
BRACKET MV-122, 6 REQ'D
SCALE 1:10

IMPUTATION DES COUTS/COST CHARGES

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

REFERENCES

NO	TITRE/TITLE	DESSIN/DWG	F/SH
	SEE SHEET 1		

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

NOTES: SEE SHEET 1

NO	ZN	CODE	DESCRIPTION	PAR/BY	DATE
5			AS FITTED UP TO 450	DB	86/12/3
	3-H		ENERGY'S AIR OUTLET BLOCKED	R.D.	86-07-07
			EARTHQUAKE MV-123 IN ENGINEER WORSHOP LOWERED 200		
			DET. 5-C HEIGHT OF CAGE SHROUD		
	G-F		PNEUMATIC TYPE ENGINES REMOVED	R.D.	86-07-07
4	4-H		EXHAUST GRILLE IN ENGINEER'S WORKSHOP RELOCATED		85-11-01
3	5-G		SUPPLY DUCTING IN ENGINEER'S WORKSHOP MODIFIED		
	5-H		EXHAUST GRILLE AT ENGINEER'S WORKSHOP ADDED		
	4-C		FAN CONNECTION MODIFIED		85-10-17
2	F-3		BALANCING FLAT MODIFIED TO SUIT OWNER'S REQUIREMENT		
	H-4		EXHAUST OPENING FROM ELECTRICIAN'S WORKSHOP ADDED		
	H-8		EMERGENCY AIR SUPPLY TO CONTROL ROOM RELOCATED		
	C-2		DETAIL 2-C MODIFIED TO SHOW DUCT SUPPORT WITH FLAT BAR 75×6		
	G-4		DIMENSION 1930 ADDED		
	H-5		DIMENSION 240 WAS 200		85-09-05
1	F-6		FOR "SECTION AT FR 85 LOOKING FOR WARD" SEE REV. SH 2, 3, 4		
	C-7		EMERGENCY EXHAUST OPENING MODIFIED		

REVISIONS

APPROBATIONS/APPROVALS

	SOU/SUB	APP	REV 1	REV	REV	REV	REV
CLASS'N							
GCC/CCG							
PROP/OWN	86.09.11	85.08.15					

MARINE INDUSTRIE LIMITEE
SOREL, P.Q., CANADA

TYPE 1100 NAVAIDS TENDER / LIGHT ICEBREAKER

ENGINE ROOM VENTILATION SECTION AT FR. 85 LOOKING FORWARD & DETAILS

PAR/BY	APPR	CONT NO	DESSIN DWG	REV
D. Leclair	J. Mercier	450 451	229-10	5
VER/CK	ECH/SC 1:20			F/SH 7 / 11
	DATE AUG. 6-84			

FORMAT ISO-A0