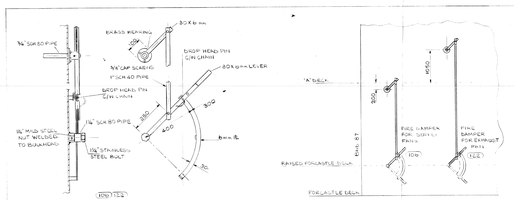
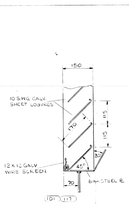
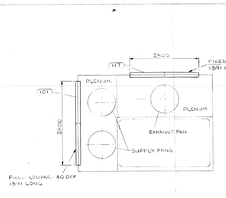


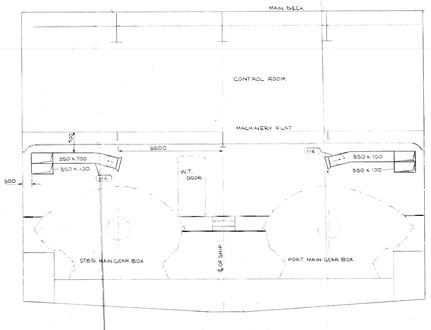
ARRANGEMENT & DETAIL OF FIRE DAMPER
QUIGLEY



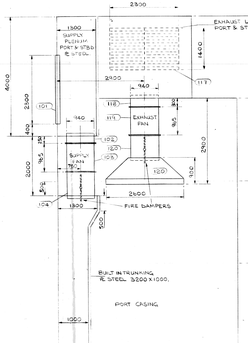
DETAIL OF SUPPLY & EXHAUST LOUVRES



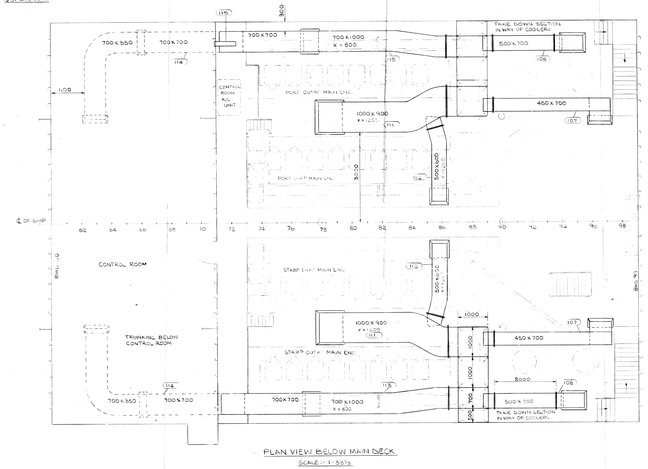
PLAN VIEW OF SHIP CASING AT 'B' DECK
STARB'D SIDE



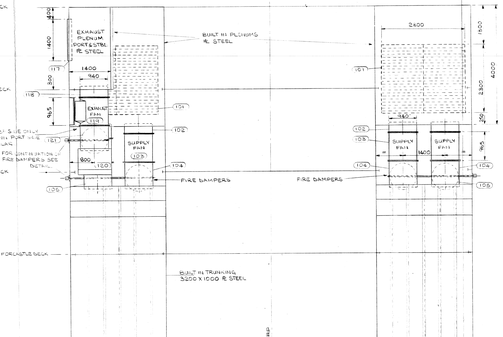
SECTION LOOKING AFT AT FR 70



ELEVATION LOOKING TO PORT 2760 mm FROM ℄ OF SHIP



PLAN VIEW BELOW MAIN DECK



SECTION LOOKING AFT AT FR 98

EXHAUST FAN ANC. PLENUM, LOCATED ALSO ON PORT SIDE, NOT SHOWN

GENERAL NOTES

1. DUCTS & PLENUMS TO BE WELDED STIFFENED & BRACED AS REQUIRED & SHOWN.
2. ℄ DIMENSIONS ARE TO TOP OF DUCT FROM UNDERSIDE ℄ OF DECK.
3. DRAINS TO BE PROVIDED AT LOW POINTS OF DUCT WORK.
4. DUCTWORK DOWNSTREAT BAFFLING TO BE PROVIDED AT ALL ½" W. OUTLETS.
5. ALL TURNING TO BE SMOOTH RADIUS SHEET METAL CONSTRUCTION.
6. FIRE DAMPERS TO HAVE OPEN & CLOSED INDICATION.
7. FOR FURTHER ENGINEERING SEE BURRARD DRAWING NO'S (SPACE VENTILATION) DWG. No. 62-100-05.

AS FITTED

DISTRIBUTION					
DEPARTMENT	QTY	DEPARTMENT	QTY	DEPARTMENT	QTY
Owner		Yorkstons Manager		Shipwright	1
Owner's Representative		Yorkstons Supt.	1	Electrician	
Yorkstons Inspector		Yards Mgr.		Yards	
QUARTERMASTER		Planer Yard	1	Paint Yard	
		Yard Tech.		Machine Shop	
BOATER & DIVE	1				
Mechanical	1	Cost	1	Steel Mech.	1
Electrical	1	Purch.	1	Electrical Mech.	
Electrical Mech.	1	Stores		Engine Rm.	

No.	REVISION	BY	DATE
1	AS FITTED		JUNE 83

Burrard Yorkstons Engineering — SHIPBUILDERS, SHIP REPAIRERS, GENERAL ENGINEERS — 1075 Marine Drive, North Vancouver, British Columbia, Canada V7P 3G3 — P.O. Box 6220, Station A, North Vancouver, British Columbia, Canada V7L 4K5

DIVISION VANCOUVER — HULL 1078 & 1080 DWG. 62-00
OWNERS GULF CANADA RESOURCES INC.

TITLE MACHINERY SPACE VENTILATION
ENGINE ROOM

		DESIGNED	DATE	DRAWN	DATE
		CHECKED		APPROVED	

SCALE 1:33½ DWG. NO. 62-00-05 (1)

SHT. 1