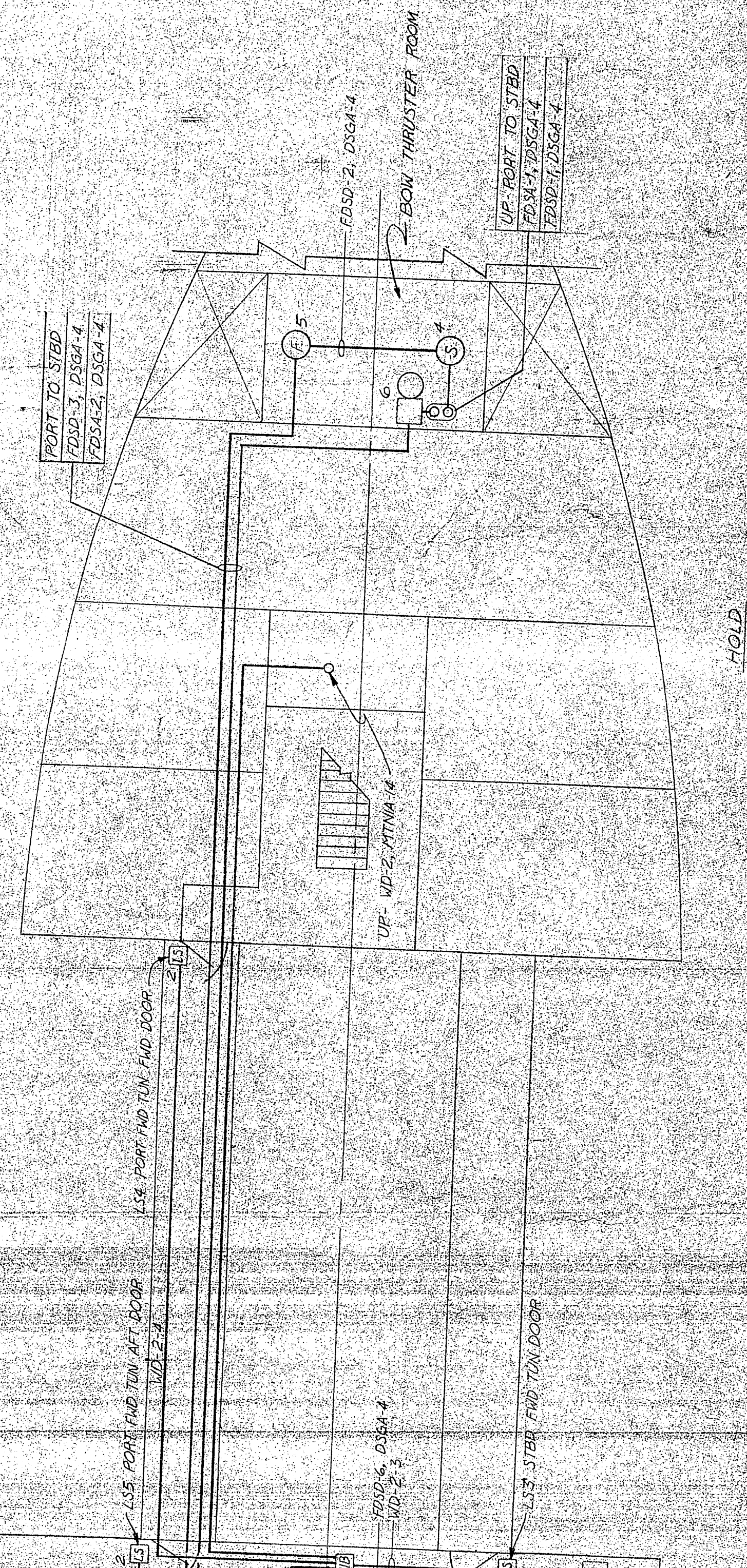
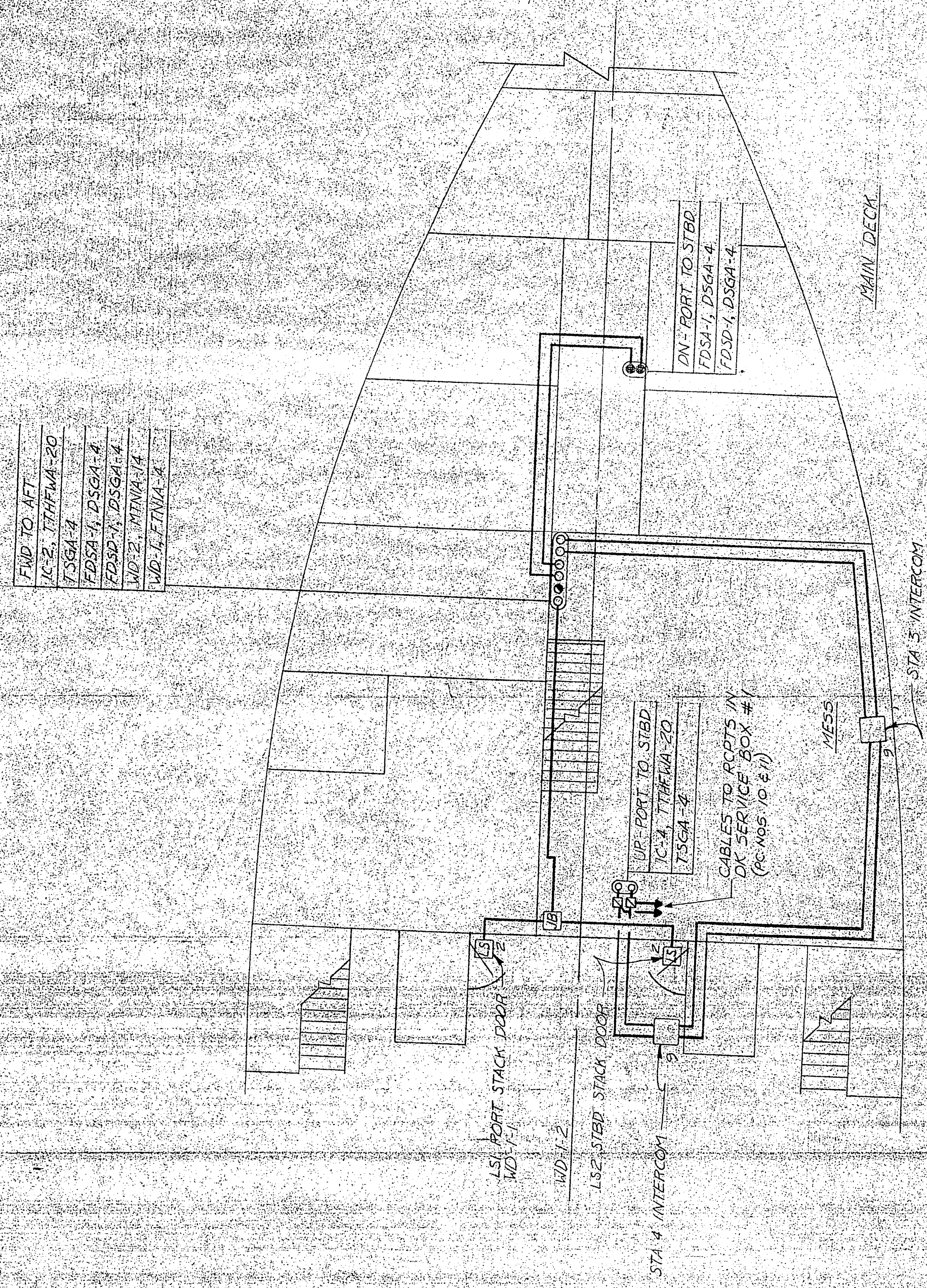
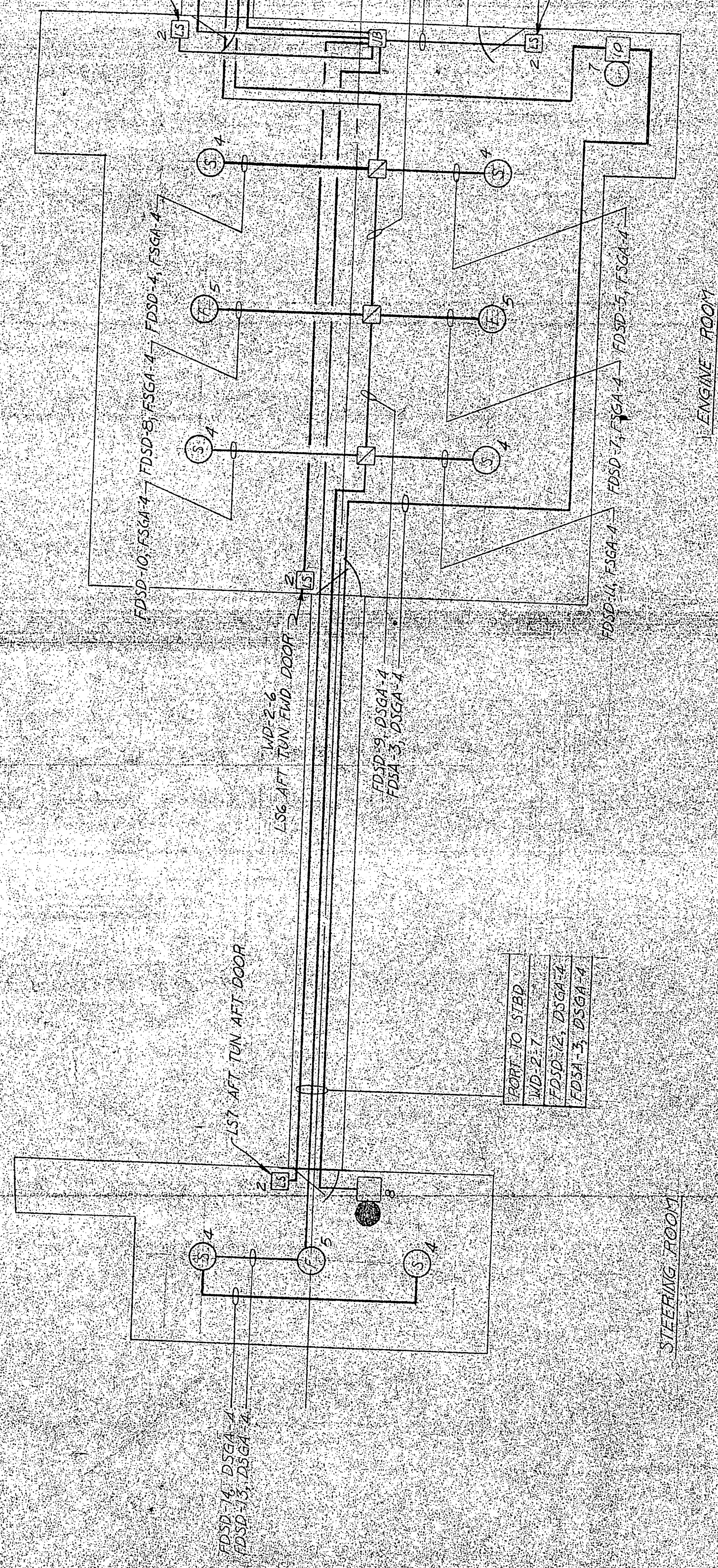
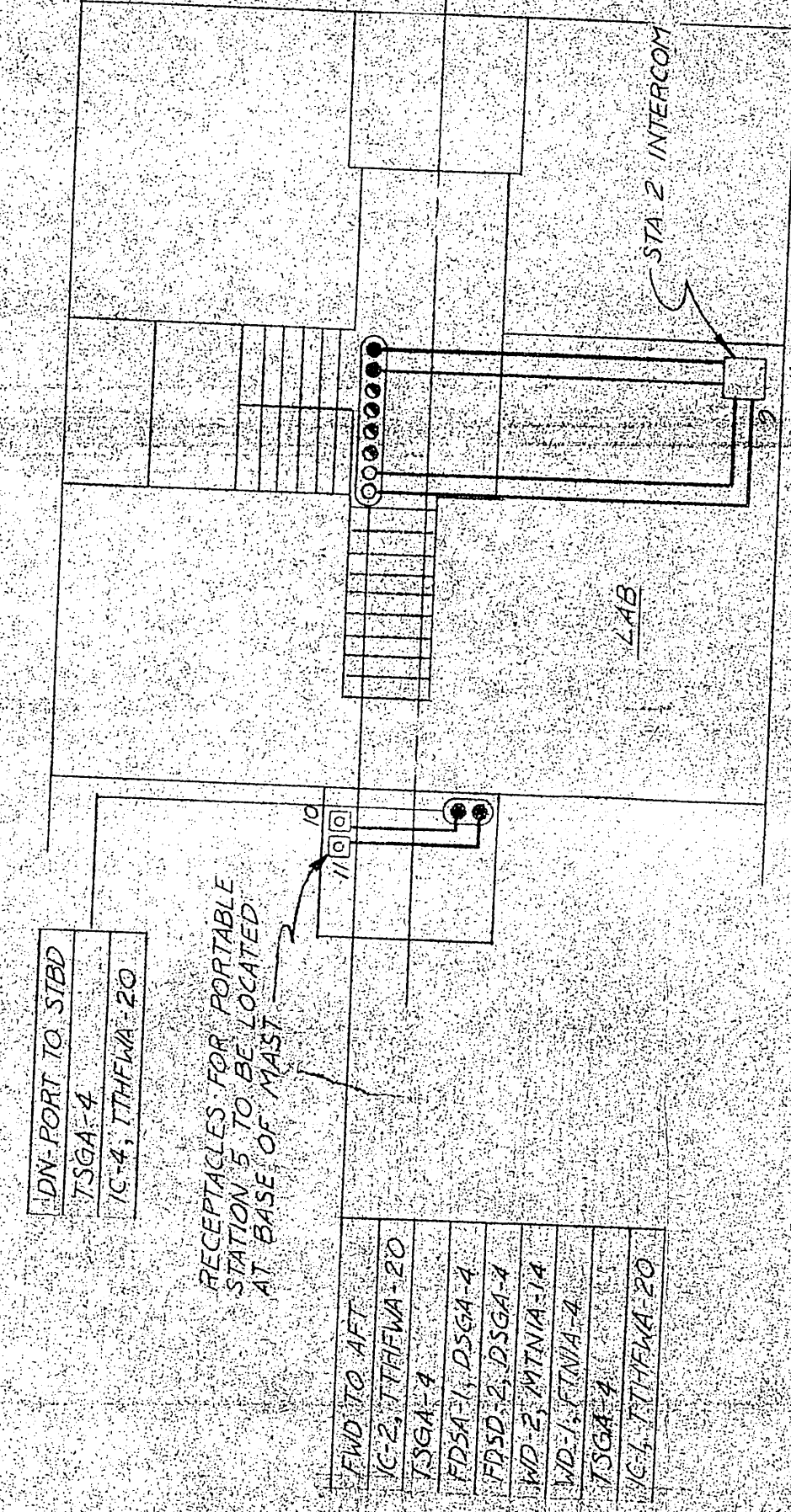
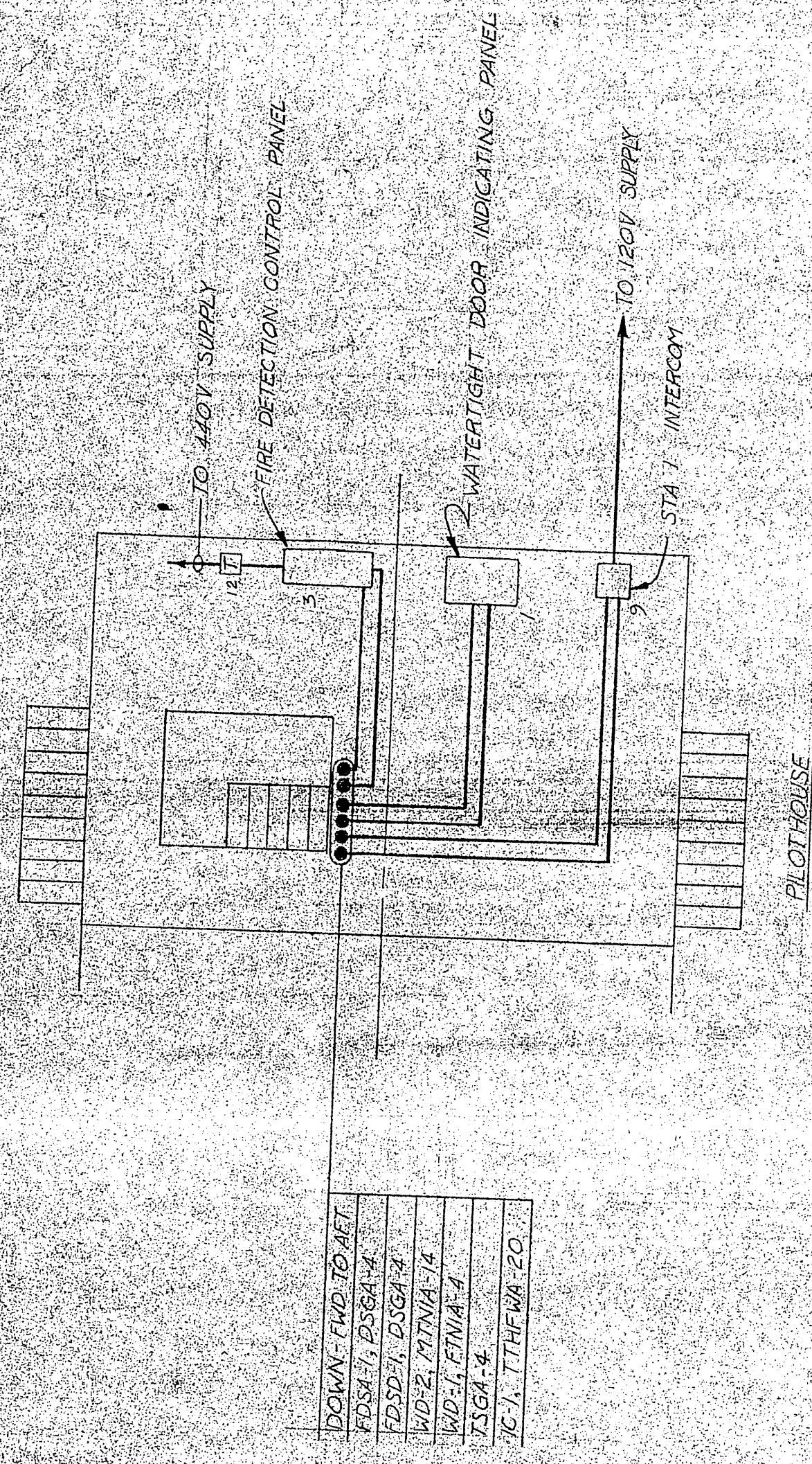




PC NO	SYMBOL	QUAN	DESCRIPTION	ENV. OF MATERIAL	MANUFACTURER	REM. MARK
1	1	1	N.T. INDICATING PANEL		CON SELECT	A. 100 50
2	2	7	LIMIT SWITCH		MANUFACTURE M. WITH	W/EVER #1122C
3	3	6	SMOKE/FIRE ALARM CONTROL PANEL		FUNCTIONS	MODEL 172-104401
4	4	7	IONIZATION DETECTOR			MODEL DIS-3551 #401-3
5	5	4	FLAME DETECTOR			MODEL DES-10 #1005
6	6	1	ALARM BELL			MODEL BAC-45 #418-2
7	7	1	ALARM BELL			MODEL BAC-105 #445-2
8	8	1	ALARM BELL			MODEL BAC-45 42K #452
9	9	3	INTERCOMMUNICATION UNIT			ONE PORTABLE
10	10	2	RCPT. 19 CONTACTS, NT		TYPE LS-386/51C	
11	11	2	RCPT. 3 POLE, NT		ONE NATIONAL ZEEB-BIG 310M	W/PLUG 220V/160C-3105H
12	12	1	WFRS 100A 480/120-220V, 1A		ONE NATIONAL ZEEB-BIG 310M	W/PLUG 220V/160C-3105H
		100 FT.	CABLE TYPE TCOP-20		ONE NATIONAL ZEEB-BIG 310M	W/PLUG 220V/160C-3105H
		100 FT.	CABLE TYPE TCOP-4		JEFFERSON #211071100	FOR PORTABLE INTERCOM

This image shows a blank, aged, cream-colored page, likely an endpaper or flyleaf of a book. The paper has a slightly textured appearance with some minor discoloration and faint, illegible markings, possibly from the reverse side or due to age. The left edge of the page shows the binding structure, including stitching or staples. The overall tone is warm and slightly yellowed, characteristic of old paper.

S/N	DESCRIPTION	DATE
	REVISIONS	
	APPROVALS	
ABC	FCC	
DUEGE		
USPHEE		

B

U.S. NAVAL SHIP SYSTEMS COMMAND WASHINGTON D.C. 20380					
OCEANOGRAPHIC RESEARCH SHIP AGOR (UTILITY) GLASS					
HALTER MARINE SERVICES, INC. P.O. BOX 22566 - NEW ORLEANS, LA. 70129					
INTERCOM SYSTEM ALGORE FIRE ALARM SYSTEM AND WATERLOUT PROOF EDITION INDICATION SYSTEM					
SCALE	%	DATE	CKD BY	MATERIAL NO.	HALTER DWG. NO.
DRAWN BY:	ECS	7-8	KR	2167 B	2167 B
CHECKED BY:	WZ				
PULL. NO.	575 G				