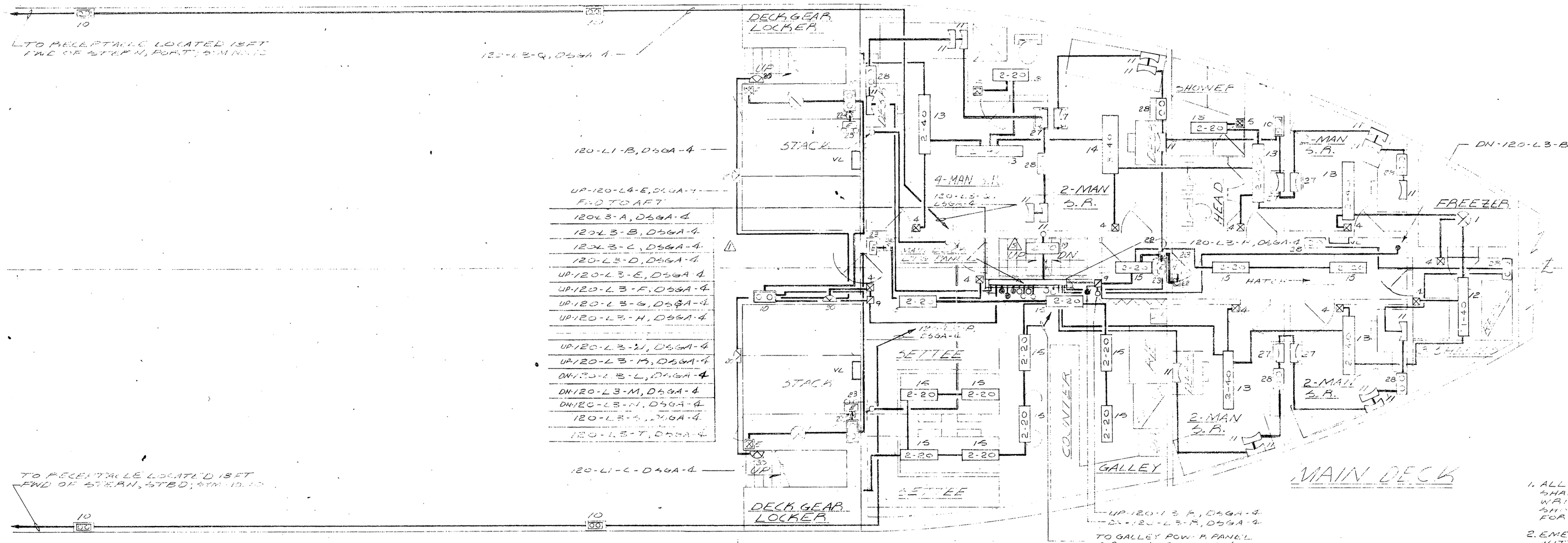
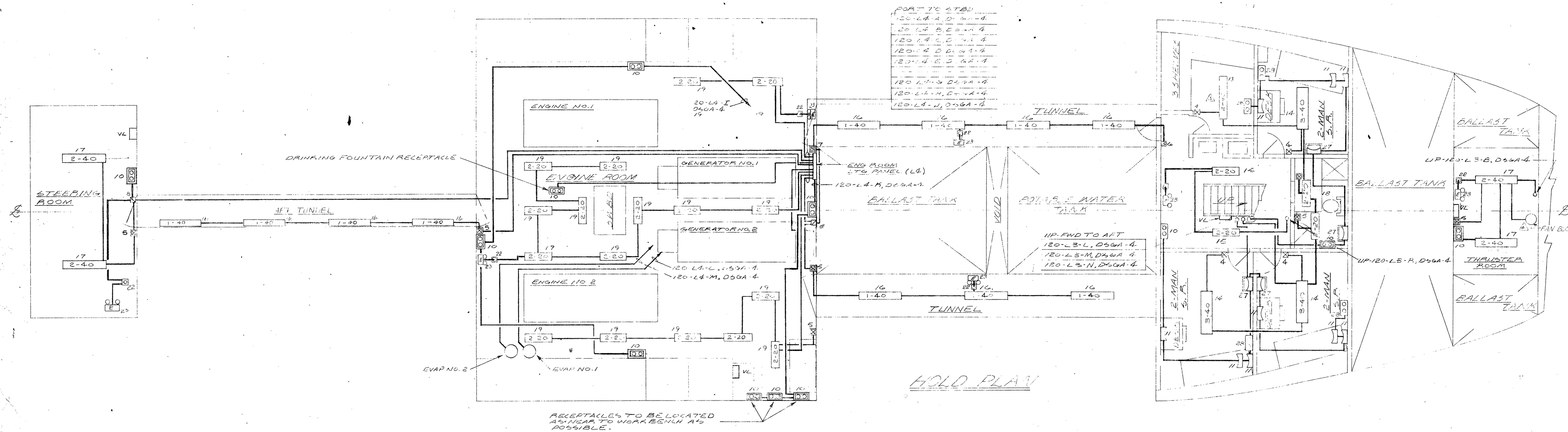


LIST OF MATERIALS

SYM	QUAN	DESCRIPTION	MANUFACTURER	REMARKS
⊗	3	OVHD FIXTURE, INCANDESCENT, WT., 100W	PAULUHN 725A	
	14	SWITCH, W.T. DP, FLUSH MTG	PAULUHN 2BC3AF	
	11	SWITCH, WT, DP, SURFACE MTG	PAULUHN 3BC3A	
	1	SWITCH, W.T. SW., FLUSH MTG	PAULUHN 2BC3AF	
	1	SWITCH, W.T. SGL. SURFACE MTG	PAULUHN 3TBA	
	1	J.B., W.T.	HOFFMAN	SUPPLIED BY HALTER
	2	J.B., W.T.	HOFFMAN	SUPPLIED BY HALTER
	10	RECEPT., DUPLEX, W.T., SW. "U" GRND	PAULUHN 2S26A	
	2	BATTERY OPERATED FIXTURE, 2-15W	PAULUHN FMB2EACH	W/ SWITCH
1-40	12	OVHD LIGHTING FIXTURE, FLUOR., RECESS, 1-40W	PAULUHN FR140	
2-40	7	OVHD FIXTURE, FLUOR., RECESS, 2-40W	PAULUHN FR240	
3-40	14	OVHD FIXTURE, FLUOR., RECESS, 3-40W	PAULUHN FR340	
2-20	18	OVHD FIXTURE, FLUOR., RECESS, 2-20W	PAULUHN FR220	
1-40	11	SURFACE FIXTURE, FLUOR. SURFACE MTG., 1-40W	PAULUHN FSL140DP	DRIPPROOF
2-40	17	SURFACE FIXTURE, FLUOR. SURFACE MTG., 2-40W	PAULUHN FSL240DP	DRIPPROOF
2-20	5	OVHD FIXTURE, FLUOR., RECESS, 2-20W	PAULUHN FR220DP	DRIPPROOF
2-20	17	DUPLEX FIXTURE, FLUOR., SURFACE MTG., 2-20W	PAULUHN FSL220DP	DRIPPROOF
	8	DECK LIGHT, INCANDESCENT, WT. 100W	PAULUHN 732B	SEMI-RECESSED
	18	RECEPTACLE, SINGLE, "U" GND	PAULUHN 2S26A	
	13	SWITCH, SINGLE POLE	ARROWHEAD EAGLE	
	6	PORTABLE SPOT LIGHTS, 50W	NATALE NO. 3011	W/ 15' CORD
	10	MIRROR WALL FIXTURE, 2-15W	PAULUHN FMB2SACSW	W/ SWITCH & CONVENIENCE OUTLET
	15	DUPLEX RECEPTACLE, W/ PLUSH COVER, 2W, GRND	P & S 6300	W/ 93101 COVER

1. ALL GENERAL USE LIGHTING FIXTURES SHALL BE PROVIDED WITH UNDERWRITERS LABORATORIES LABEL OR WHERE FIXTURES ARE NOT SUITABLE FOR MARINE USE.
2. EMERGENCY LIGHTS SHALL BE MARKED WITH A LETTER "E" OF AT LEAST 1/2" IN HEIGHT.
3. NATALE TYPE SWITCHLIGHTS TO BE MTD ON IT BASE, GLOBE TYPE FLOATABLE CORD.
4. ALL WIRING & EQUIPMENT SHALL BE WATERTIGHT.
5. LIGHTING IN QUARTERS, MESS & GALLEY, PUBLIC SPACES AND NAVIGATING SPACES, SHALL BE CONCEALED.
6. ALL BULKHEAD & DECK PENETRATIONS SHALL BE MADE WITH WATERPROOF TERMINAL STUDS.
7. GROUNDING SHALL CONFORM WITH U.S.C.G. & LLOYDS REGULATIONS, PROVIDE 4 GROUND STRAPS IN LAB, PIPE CLIP GROUND PROVIDED IN LAB & PILOTHOUSE, MAKE VISUAL CHECK OF MATTING IN LAB & PILOTHOUSE TO ENSURE GROUNDING OF ELECTRONICS AND BT WALKERS.
8. PANELBOARD LAYOUT ON DWG E-6, DESCRIPTION OF PANELBOARDS IN BILL OF MATERIAL ON DWG E-4

OCT 30 1973



SYM	DESCRIPTION	DATE	BY
1	REVISED TO SUIT "AS-BUILT" CONDITION	9/26/74	EDCS
2	ADDED LTG IN MAIN DK STAIRWELL	8/19/74	EDCS
4	ADDED FAN BLOWER TO THRUSTER RM.	4/6/73	EDCS
3	REVISED IN ACCORDANCE WITH NEW DECK ARRANGEMENTS	3-7-73	EDCS
2	REVISED EMER LTG SYSTEM	2-27-73	EDCS
1	REVISED IN ACCORDANCE WITH NEW DECK ARRANGEMENTS	1-4-73	EDCS

REVISIONS

N.O. 2-28-73

APPROVALS

ABS 4-9-73 10/19/73 FCC

USCG

USPHS

U.S. NAVAL SHIP SYSTEMS COMMAND
WASHINGTON D.C. 20360

OCEANOGRAPHIC RESEARCH SHIP
AGOR (UTILITY) CLASS

HALTER MARINE SERVICES, INC.
P.O. BOX 29266 NEW ORLEANS, LA. 70129

LIGHTING DECK PLANS
MAIN DECK & HOLD

SCALE-	1/4"=1'0"	DATE	10-17-72	HALTER DWG. NO. E-3
DRAWN BY-	EDCS, CAR	CK'D BY	EDCS MGR	
HALTER HULL NO.	375 376	HALTER JOB NO.	2137-2138	SHEET 1 OF 2
NAVSHIPS NO. AGOR 21-303-001				REV. 4

GYRE-0123