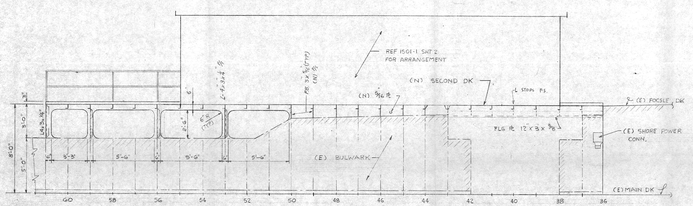
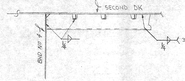
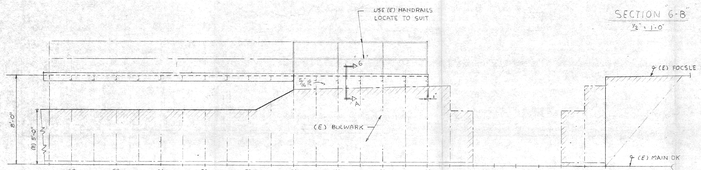


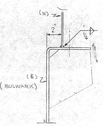
ELEVATION PORT SIDE
PORT SIDE LK PORT
DETAIL-7A



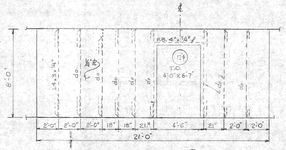
SECTION 6-B
3/4" = 1'-0"



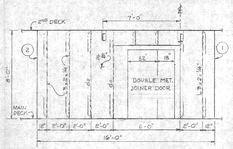
ELEVATION STBD SIDE
STBD SIDE LK PORT
DETAIL-7B



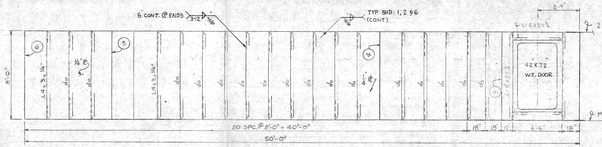
SECTION-6-A
3/4"=1'-0"



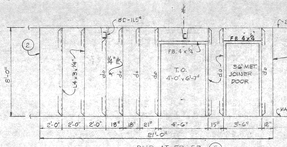
BHD AT FR. 61 (6)
LK. FWD



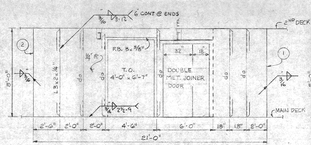
BHD. 12' FWD. FR. 40 (3)
LK. FWD



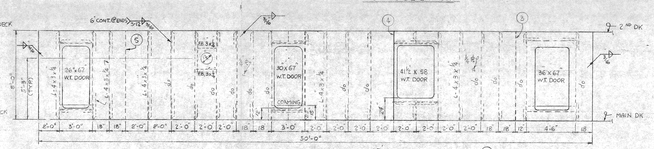
BHD 13'-0 OFF C.L. TO PORT (2)
PORT SIDE LK PORT



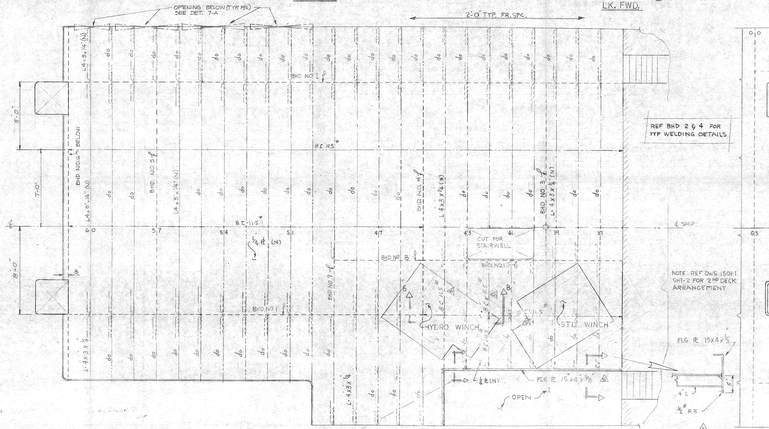
BHD AT FR. 57 (5)
LK. FWD.



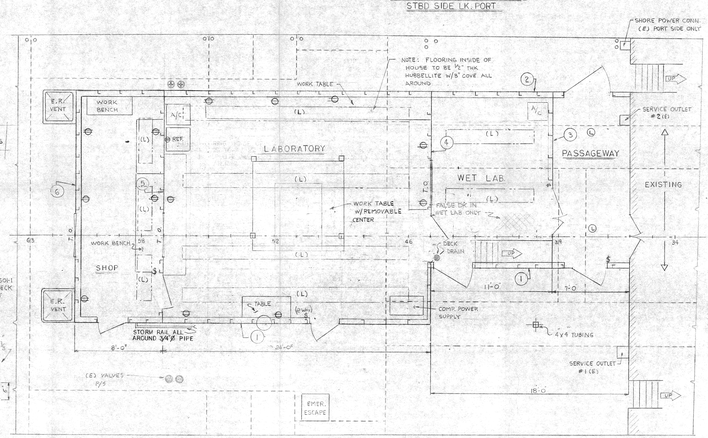
BHD AT FR. 45 (4)
LK. FWD.



BHD. 3'-0 OFF C.L. TO STBD. (1)
STBD SIDE LK PORT



PLAN @ SECOND DECK



PLAN @ MAIN DECK

⚠ APPROVED BY A.B.S. LETTER DATED JAN. 28, 1980

ALTERATIONS			
MARK	DESCRIPTION	DATE	APP.
1	ALTERED PER MEETING OF 6/19/79		
2	ADDED WELDING DETAILS		
3	REMOVED EXISTING SECOND DK & OUTSIDE DOOR ON A.E. FR. ADD NEW STRUCTURE TO 2ND DK	10/79	
4	ALTERED WINCH STRUCTURE IF SECOND DK IS PER OWNERS REQUEST	10/79	
5	ADDED A.B.S. APPROVAL ALTERED TO A.S. BUILT	1/80	

REFERENCE PLANS	
DWG. NO.	TITLE
1501-SHT-1	DECK HOUSE ADDITIONS
1501-2	FOC'SLE DECK HOUSE ADDITIONS
1501-P1	DECK HOUSE PW & SANITARY WATER PIPING

GENERAL NOTES

1. REF ISO-1 E FOR TONNAGE OPENING DETAILS.
2. ALL WORK & WELDING TO BE IN ACCORDANCE WITH A.B.S. RULES & REGULATIONS.
3. LOUNGE & LIBRARY FURNITURE OWNER FURNISHED / INSTALLED.
4. INSULATE ALL BOUNDARIES.
5. FOR AIRCONDITIONING SEE SPECIFICATION.

MAY 01 1980

172'X 36'X 15'M/V GYRE
ASGR-21
HALTER MARINE HULL-375

schuller & allen, inc.
NAVAL ARCHITECTS MARINE ENGINEERS
HOUSTON TEXAS

TEXAS A&M
OCEAN RESEARCH VESSEL GYRE

DRAWN	CHECKED	APPROVED
M.E.J.		
APPROVED DATE	5/1/80	

DECK HOUSE ADDITIONS

SCALE 3/4"=1'-0" DWG. NO. 1501-1-SHT-1 ALT. 5

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