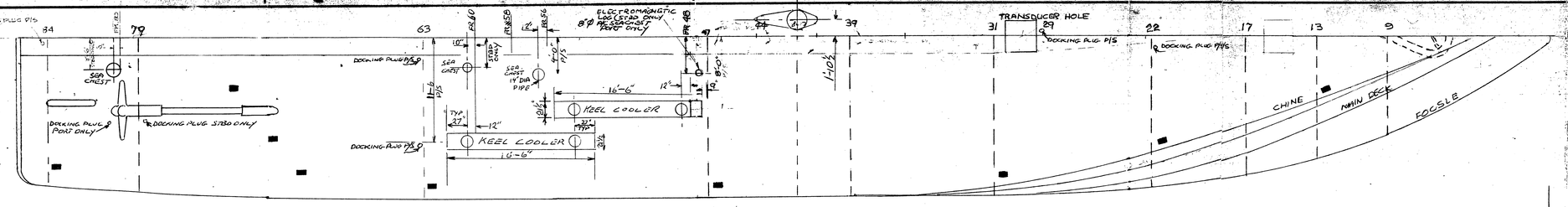
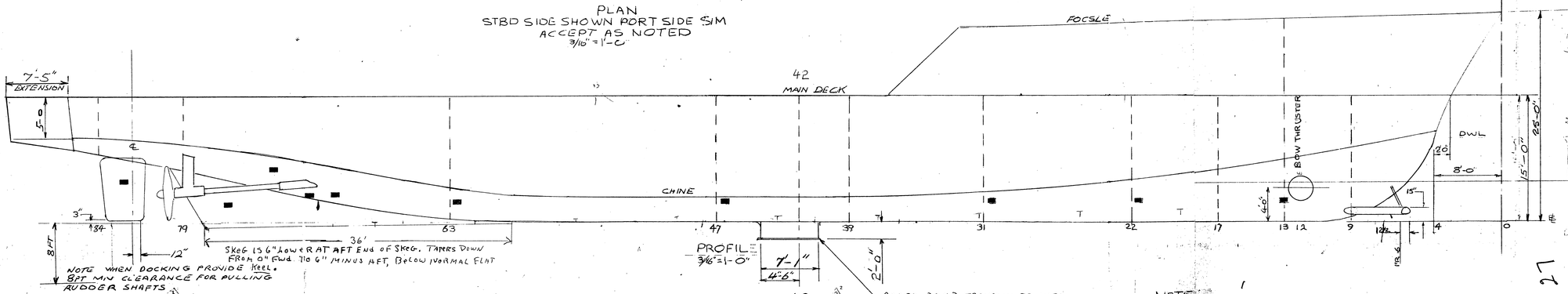
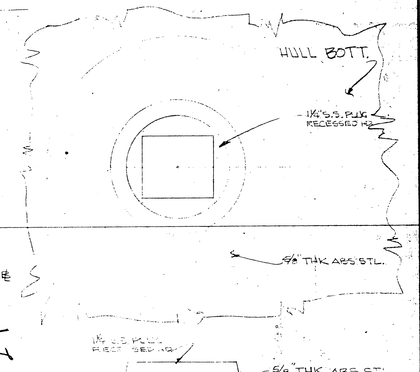


PLAN
STBD SIDE SHOWN PORT SIDE SIM
ACCEPT AS NOTED
3/16" = 1'-0"



PROFILE
3/16" = 1'-0"

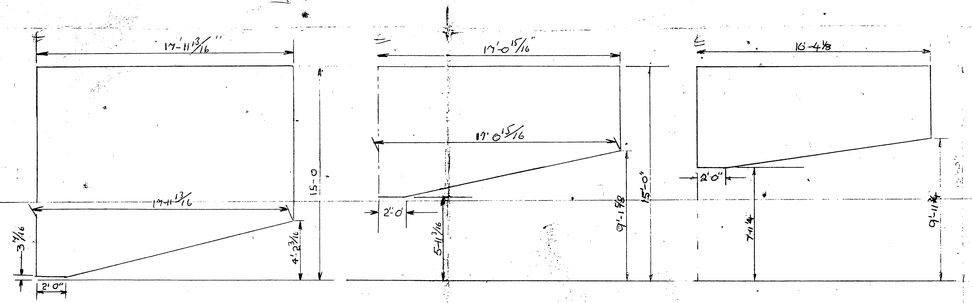


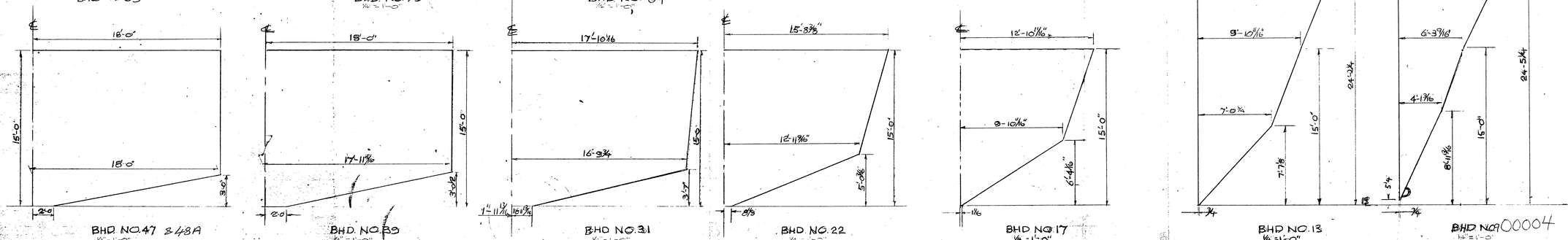
TYP DOCKING PLUG DET
SCALE: FULL SIZE

ADDED ADCP TRANSDUCER WELL

TABLE OF DISPLACEMENT	
DRAFT (FEET)	DISPLACEMENT (LONG TONS SW)
2	70
3	44
4	137
5	34.
6	460
7	583
8	712
9	846
10	988
11	1130
12	1274
13	420
14	566
15	17.2

NOTE
1. NO. SEA ANODES SIZE 12"X6"X1 1/4" TYPE M-24 ZINC
2. TWO FINGER ANODES SHALL BE INSTALLED IN A/C. SYS. SEA CHEST





REVISIONS			
NO.	DESCRIPTION	DATE	BY
1	ADDED ADCP TRANS. WELL CORRECTED FOR SKEG 10-27-79	28 NOV 79	
2	2 ADDED TABLE OF DISPLACEMENT 3 ADDED RUDDER CLEARANCE NOTE	9/26/79	KJR
3	ADDED 2 ANODES ON RUDDER PER NAVSHIPS 0900-000-6010	11/6/79	KJR

APPROVALS
ABS: — FCC: —
USCG: — USPHS: 10 DEC 79

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

DOCKING PLAN AND ANODE LOCATION

SCALE:	NOTED	DATE	3-20-79	HALTER DWG. NO. A-4
DRAWN BY:	[illegible]	CK'D BY	JOWERS	
HALTER HULL NO.	375 & 376	HALTER JOB NO.	2187 & 2188	
NAVSHIPS NO.	AGOR 21-9005-001			REV. 3

GYRE-0145

Corrected 10-28-79