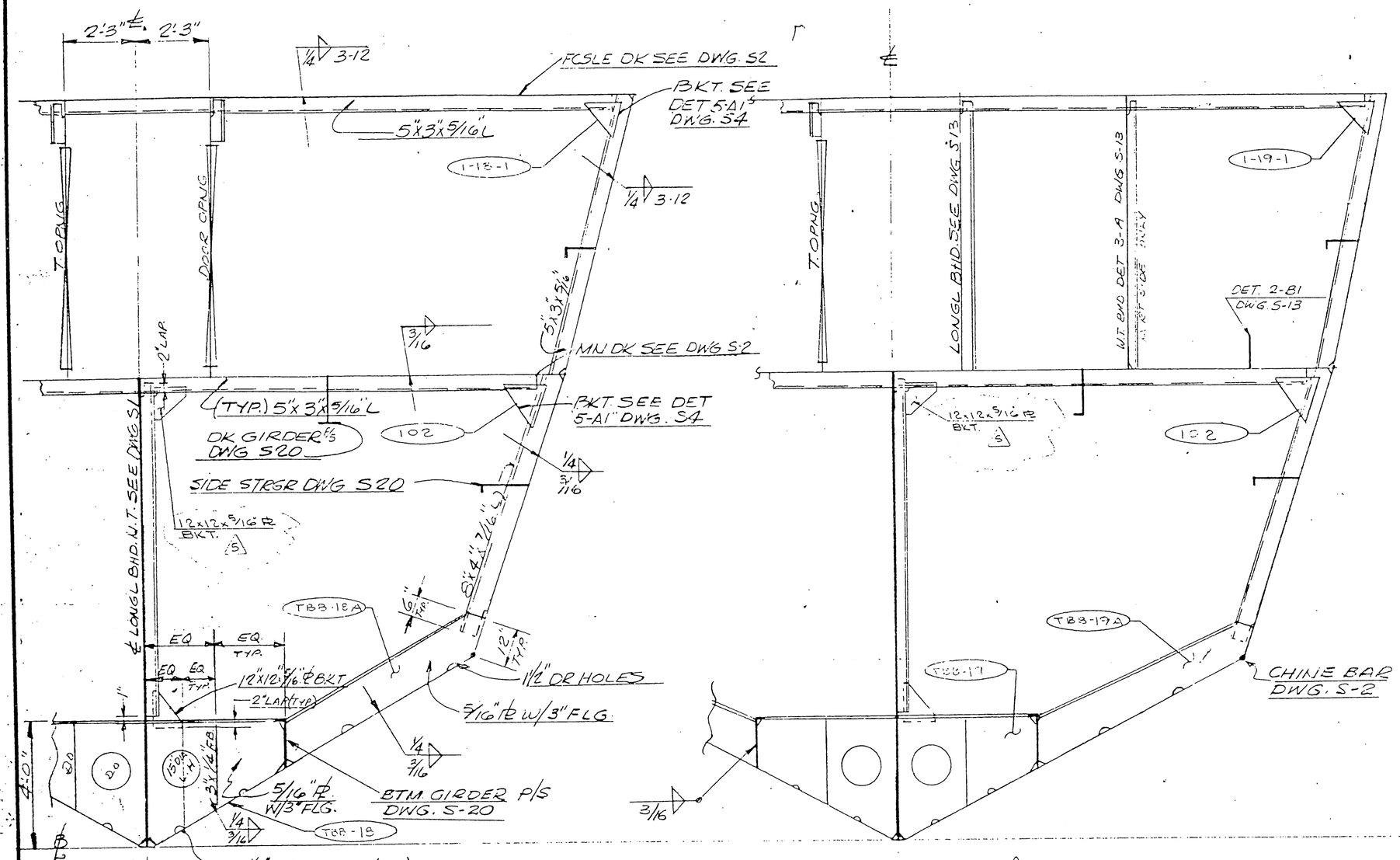
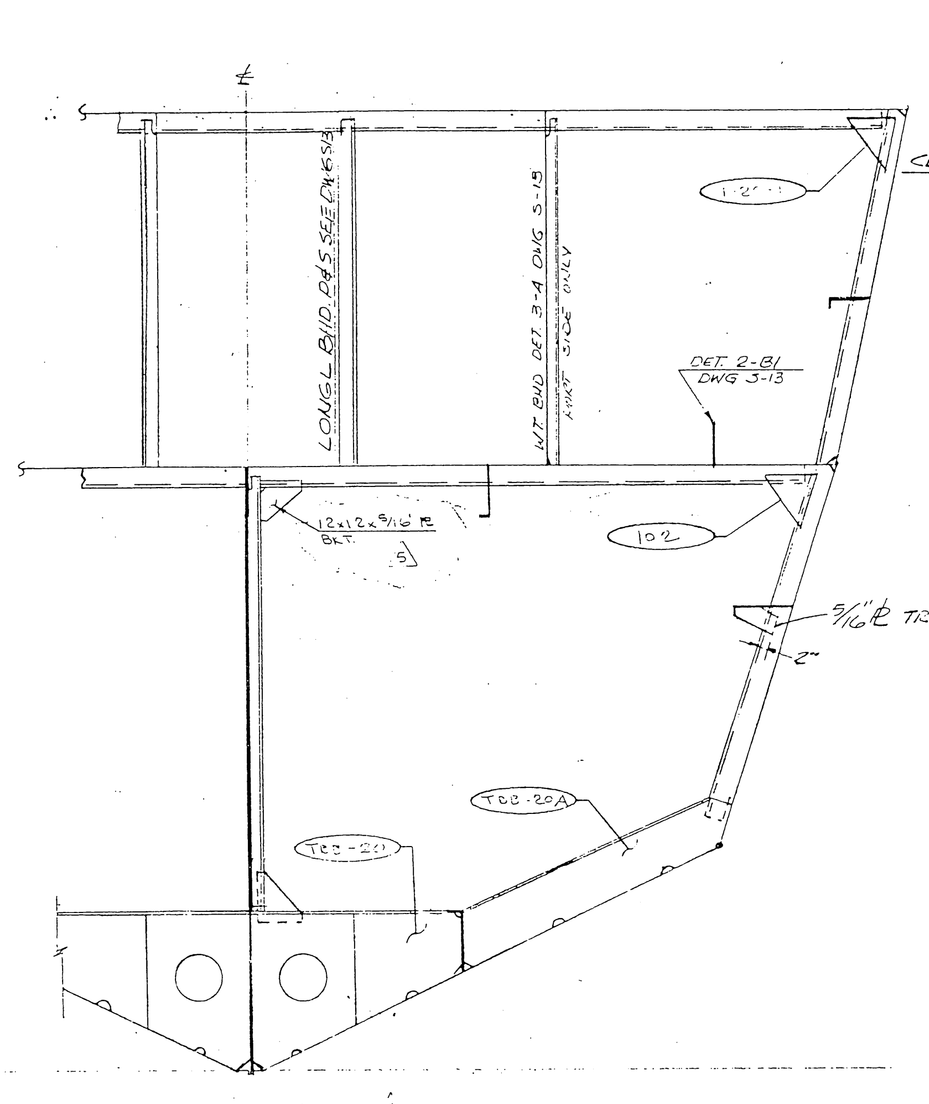
GENERAL NOTES

1. ALL FRAMES ARE VIEWED LKG AFT.
2. ALL SNIFES TO BE 2"x2" UNLESS NOTED OTHERWISE

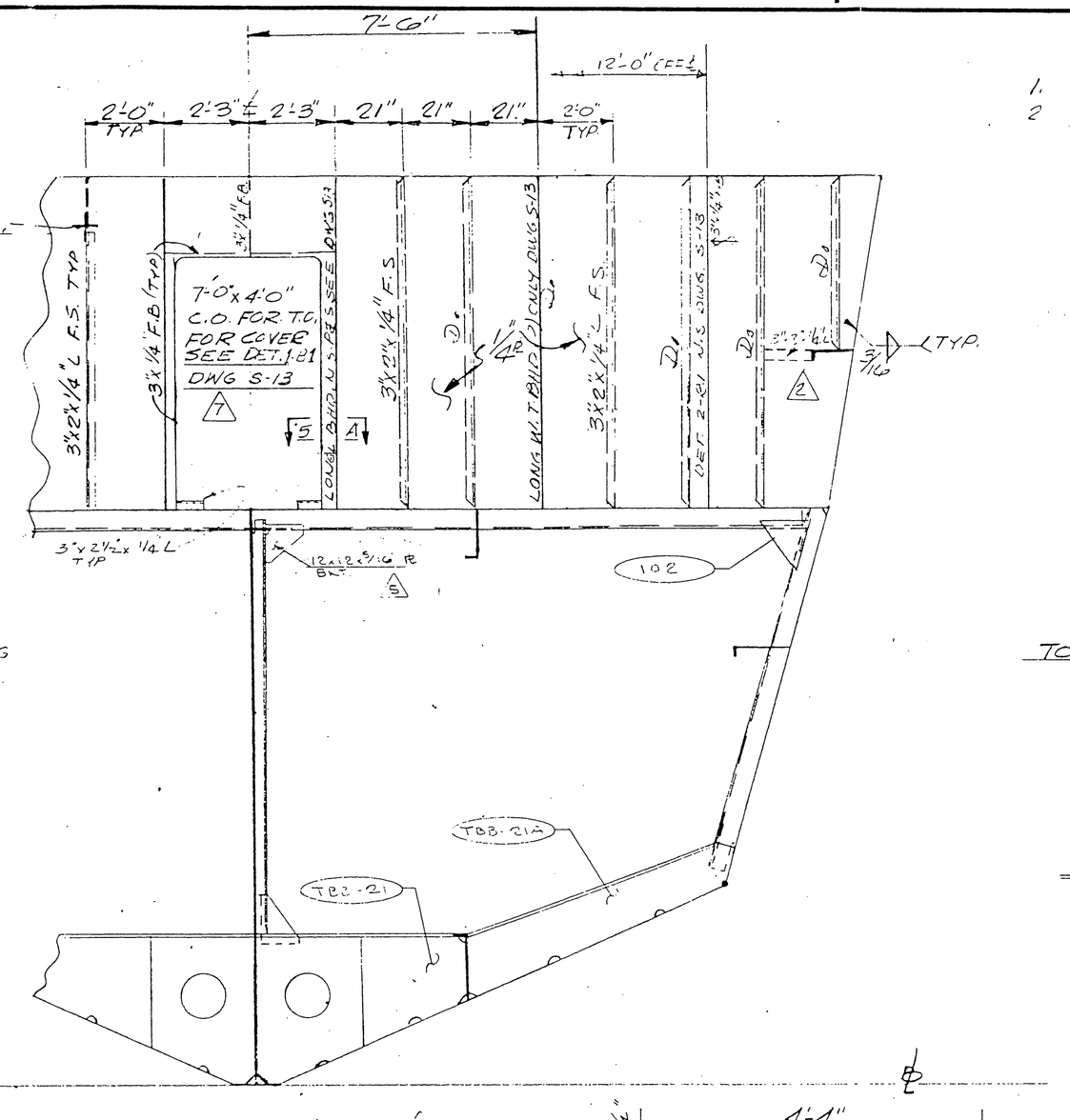


FRAME # 18

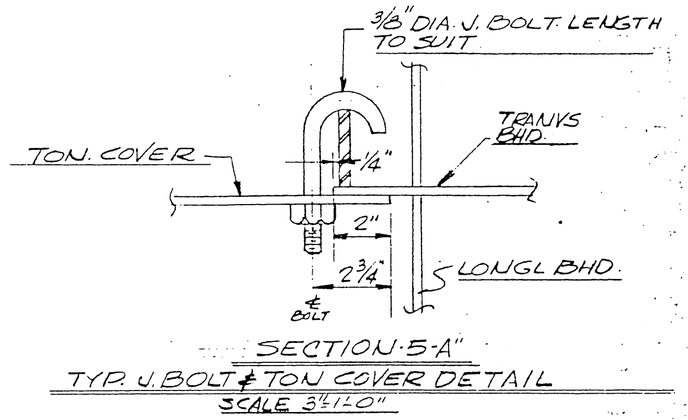
FRAME # 19 ⚠4
FR #19 SIM TO FR #18 EXCEPT AS NOTED



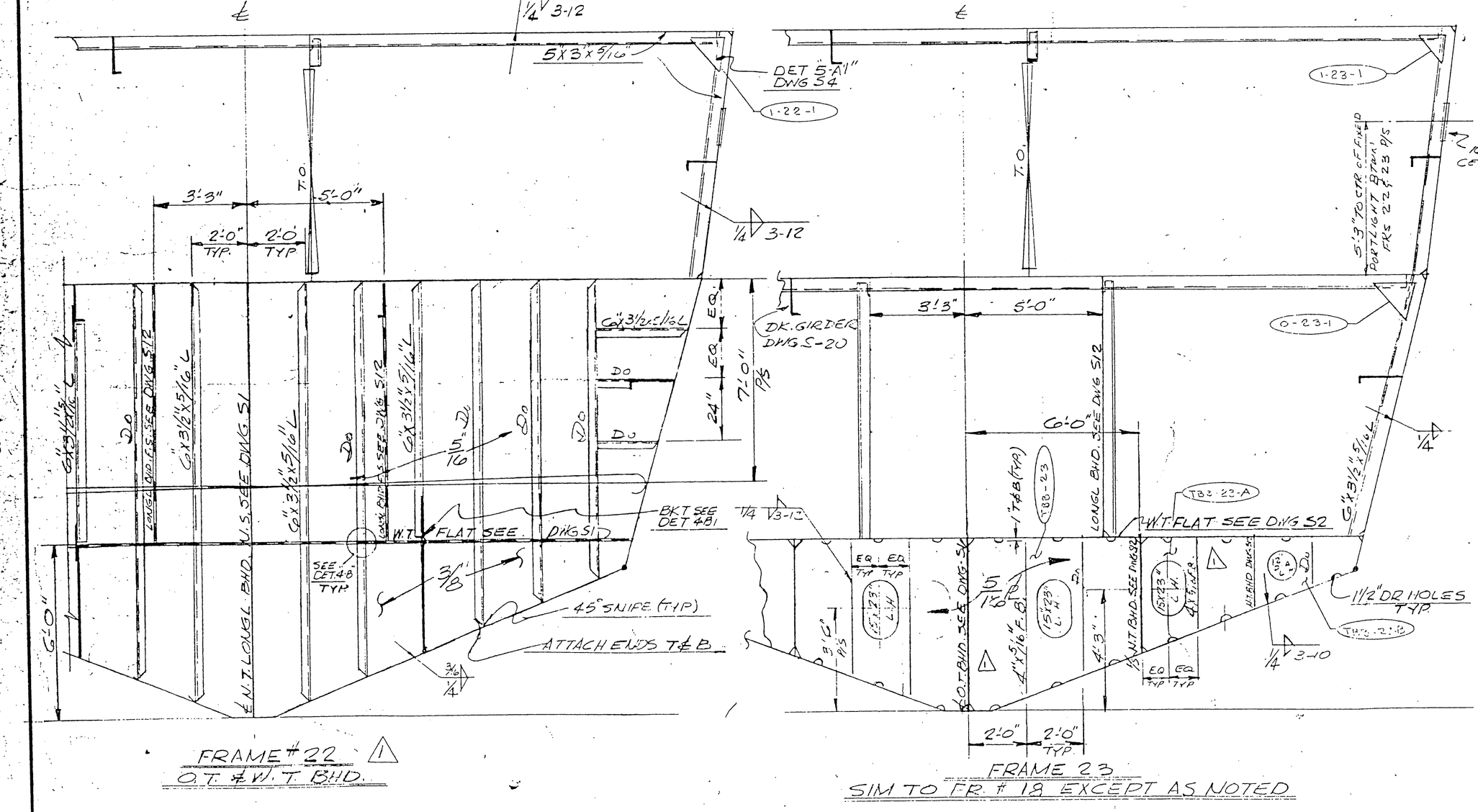
FRAME # 20 ⚠4
SIM TO FR #18 EXCEPT AS NOTED



FRAME # 21 ⚠4
SIM TO FR #18 EXCEPT AS NOTED

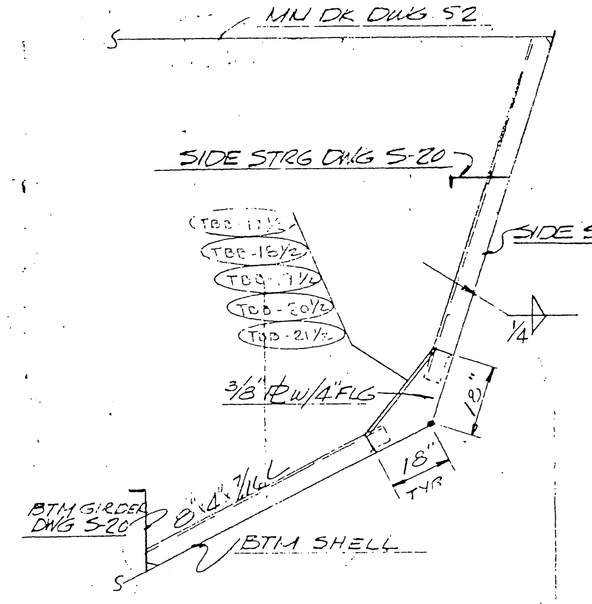


SECTION 5-A"
TYP J BOLT ℄ TON COVER DETAIL
SCALE 3"=1'-0"

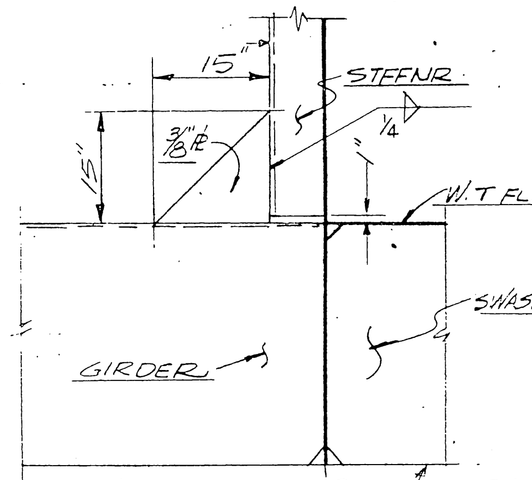


FRAME # 22
O.T. & W.T. BHD.

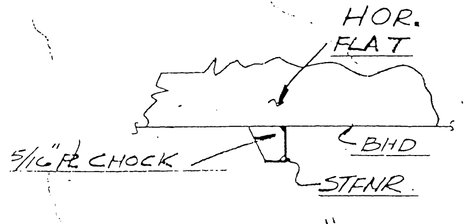
FRAME # 23
SIM TO FR # 18 EXCEPT AS NOTED



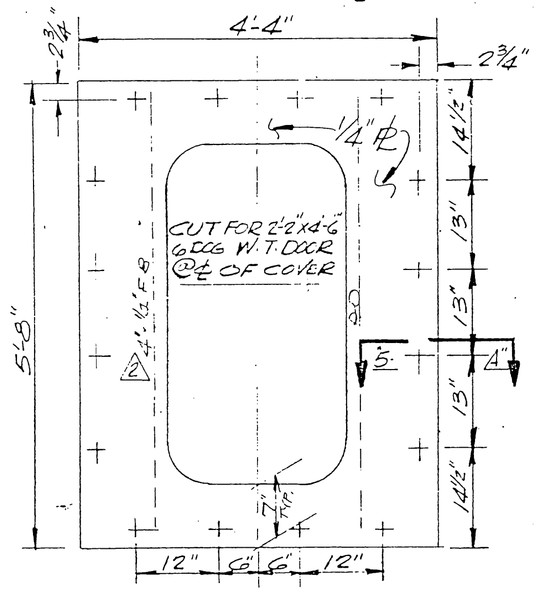
TYP INTERMEDIATE FRAME BETWEEN BHDS 17 & 22



DET 4-B1
N.T.S.



DETAIL 4-B"
N.T.S.



DETAIL-5-B" ⚠5
TONNAGE OPENING COVER
SCALE: 3"=1'-0"

MAY 1 3

SYM	DESCRIPTION	DATE	BY
7	REVISED T.O. FOR METAL JOINER DR FRS	5/23/73	LC
6	ADDED PORT LIGHT P/S BTWN FRS 22 & 23	2-28-73	LC
5	REV FRS 18 THRU 21 PER DWGS S-1 (SHT 4 & 5) & S-2	12/12/72	LC
4	REVISED FRS 19, 20 & 21 REV. MN DK TO AGREE W/ DWG S-13	11/6/72	LC
3	ADDED D.C. MOTOR & DRIP MOULDS ADD SNIFE AT END BOTT FRAME AT CENTERLINE	10/16/72	LC
2	PER ABS LTR. DATED 9/25/72	10/4/72	LC
1	ADDED DET & REVISED FR # 22, CHGD. SIZE OF FB STIFFENERS AT FRAME # 23 ON DEEP FLOOR	9/19/72	LC

REVISIONS

N.O. ⚠ 9-6-72

APPROVALS

ABS° 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

FRAMES 18 THRU 23

SCALE	3/8"=1'-0"	DATE	8/8/72
DRAWN BY	ARCHOTEC	CK'D BY	S.J.M.C.
HALTER HULL NO.	3755 & 3756	HALTER JOB NO.	2187 & 2188

HALTER DWG. NO. S5
REV. 7

NAVSHIPS NO. AGOR 21-101-005

FCSLE DK. & BHDS. BELOW	S13	
TRUSSES GIRDERS & STRG'S.	S20	
FRAMES 10-17	S4	
LONGL BHDS BELOW MN DK	S12	
CONSTRUCTION PROFILE	S1	
SCANTLING PLAN	S2	
TITLE	DWG. NO.	
REFERENCES		

GYRE-0092