FRAME # 24
FRAME # 25 — SIM. TO FR # 24 EXCEPT AS NOTED
FRAME # 26 — SIM. TO FR # 21 EXCEPT AS NOTED
TYP. INTERMEDIATE FRAME BETWEEN BHDS. 27 & 31
FRAME # 27
FRAME # 28 — SIM. TO FR # 27 EXCEPT WHERE NOTED

GENERAL NOTES

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

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

REFERENCES

SYM	DESCRIPTION	DATE	BY
5	REVISE SILL @ DOOR TO 2" @ FR. 25 (?); REVISED DOOR CUTS @ FR. 24 & 25 TO ALLOW INSTALLATION OF [illegible]	[illegible]	[illegible]
4	REVISED FRS. 25, 26, 27 & 28 ABV. MN DK TO AGREE W/ DWG. S-13	[illegible]/72	L.E.
3	REVISED FR 28 ABV MN DK TO AGREE W/ DWG S-13	[illegible]/72	L.E.
	ADDED PC MARKS PER MOLD LOFT	10/[illegible]/72	[illegible]
2	MADE MINOR CHANGE TO FR # 25		
1	CHGD. SIZE OF STIFFENERS ON INNERBOTTOM DEEP FLOORS FRMS. 24 THRU 28	9/15/72	[illegible]

REVISIONS

S.O. 9-1-72

APPROVALS

ABS: APPROVED LTR DATED 9/25/72 (?) 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
00052

FRAMES 24 THRU 28

SCALE:		DATE: 8/7/72		HALTER DWG. NO. 56
DRAWN BY: Archote		CK'D BY: Guzman		
HALTER HULL NO.: 315 & 316		HALTER JOB NO.: 2187 & 2188		
NAVSHIPS NO.: AGOR 21-101-006				REV. 5

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