

GENERAL NOTES:

1. C = 200 $\frac{3}{4}$ " CLOTH
2. M' = 300 $\frac{3}{4}$ " MAT
3. M = 450 $\frac{3}{4}$ " MAT
4. R' = 600 $\frac{3}{4}$ " WOVEN ROVING
5. R = 800 $\frac{3}{4}$ " WOVEN ROVING

7B 31:

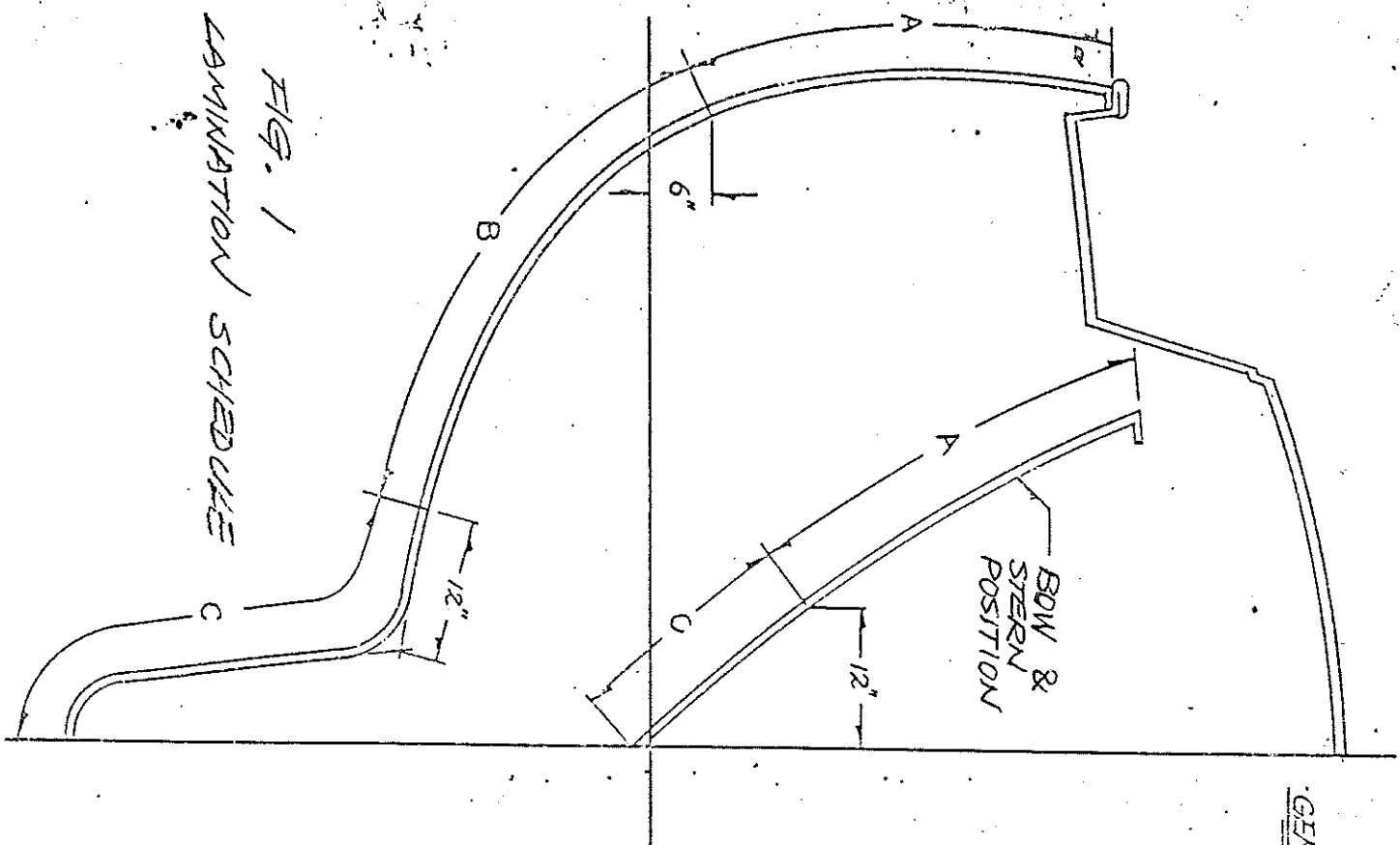
SECTION "A"	$G + 30 \frac{3}{4} M + 3M' + R' + 2(CM + R)$
"B"	$G + 30 \frac{3}{4} M + M' + 4(CM + R)$
"C"	$G + 30 \frac{3}{4} M + M' + 4(CM + R) + M + R$
DECK AND CABIN TOP	$G + 2M' + R + M + CORE + M' + R$
CABIN SIDE	$G + M' + M + M' + R' + M + CORE + M' + R$

7B 36:

SECTION "A"	$G + 30 \frac{3}{4} M + 2M' + M + R' + 3(CM + R)$
"B"	$G + 30 \frac{3}{4} M + 2M' + R + 3(CM + R) + M' + R$
"C"	$G + 30 \frac{3}{4} M + 2M' + R + 4(CM + R) + M' + R$
DECK AND CABIN TOP	$G + 2M' + R + M + CORE + M' + R$
CABIN SIDE	$G + M' + M + M' + R' + M + CORE + M' + R$

7B 40:

SECTION "A"	$G + 30 \frac{3}{4} M + M' + M + C + M + R' + 2(CM + R)$
"B"	$G + 30 \frac{3}{4} M + M' + 5(CM + R)$
"C"	$G + 30 \frac{3}{4} M + M' + 10(CM + R)$
DECK AND CABIN TOP	$G + 2M' + R + M' + R + M + CORE + M + R + M$
CABIN SIDE	$G + M' + M + M' + R' + M' + R + M + CORE + M + R + M$



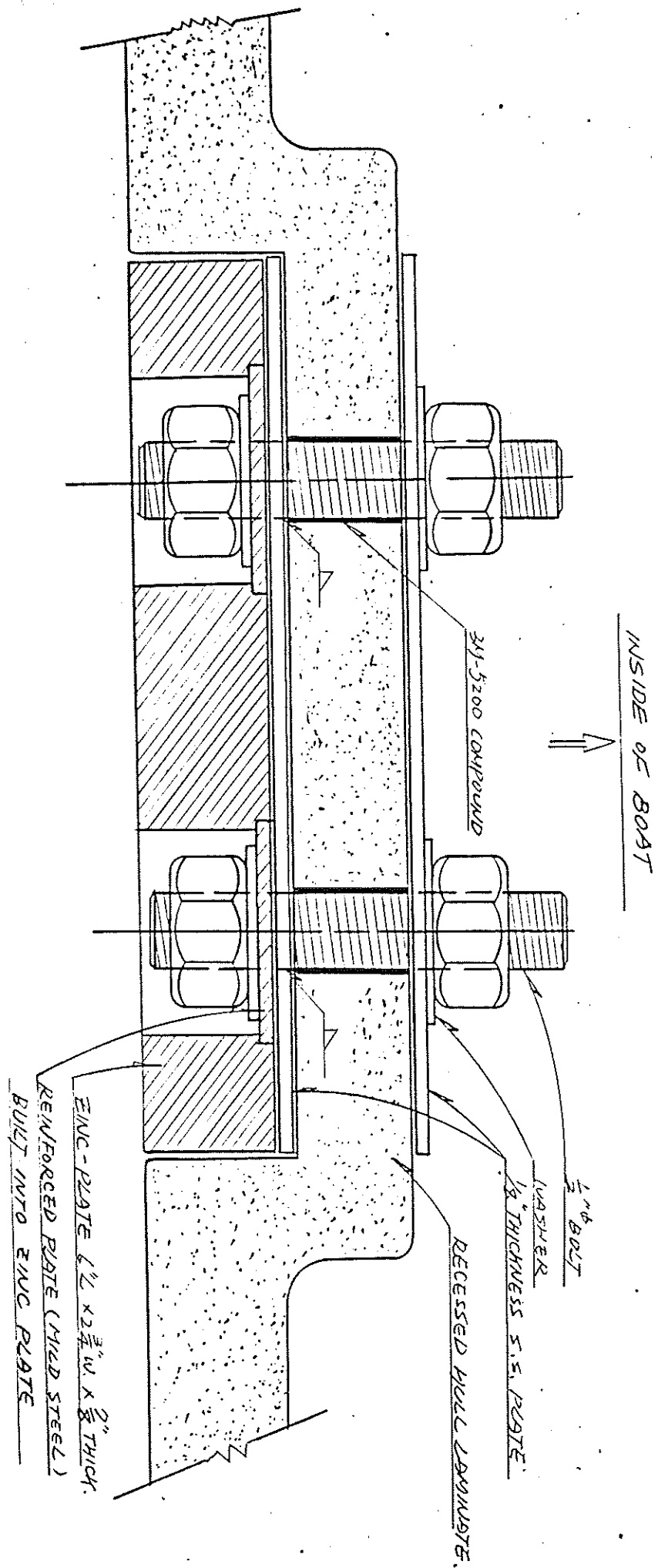


FIG. 16
ZINC-PLATE DETAIL

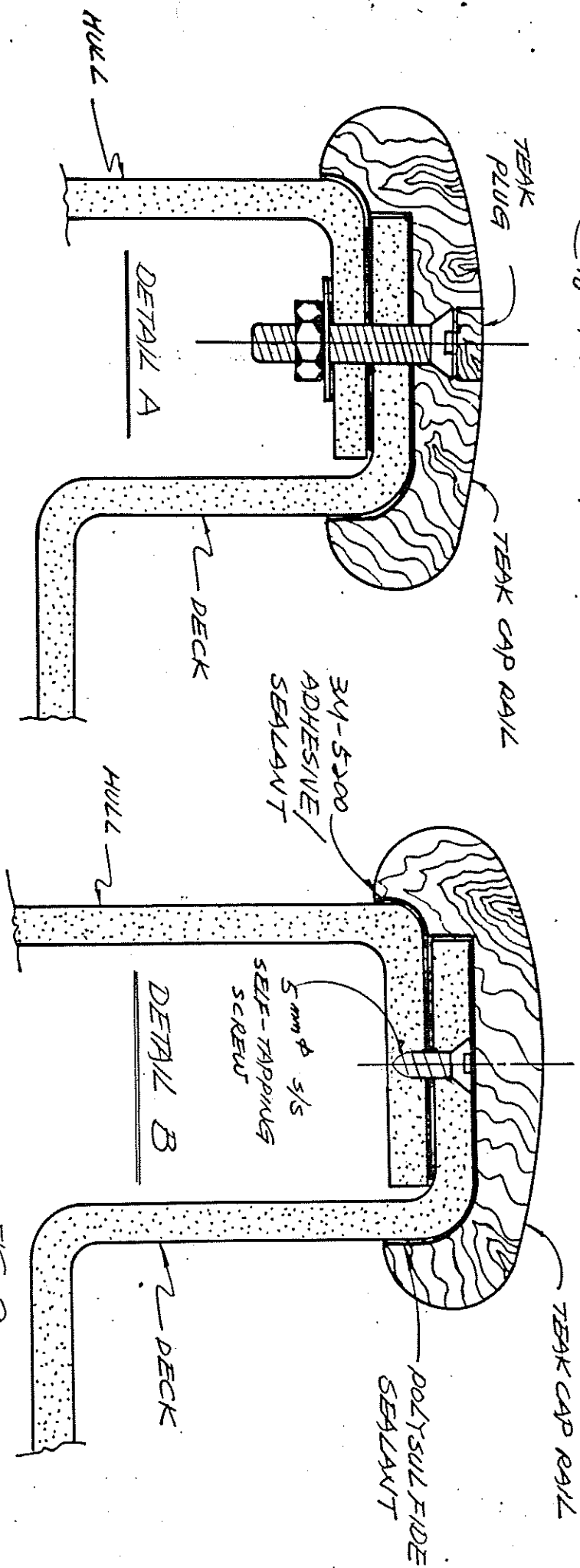
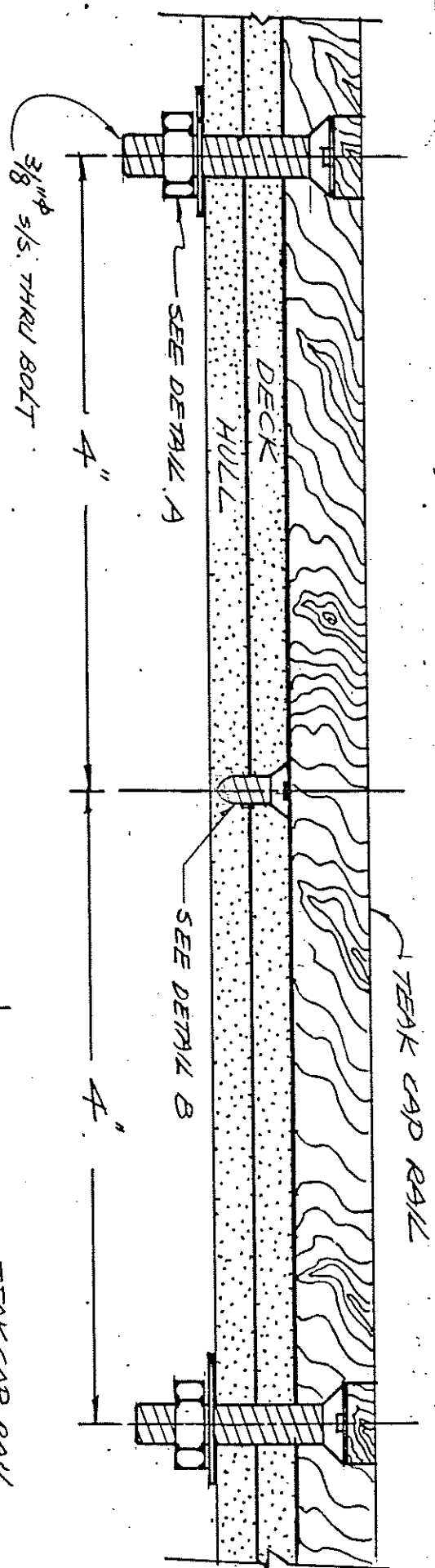


FIG. 2
HULL/DECK JOINT

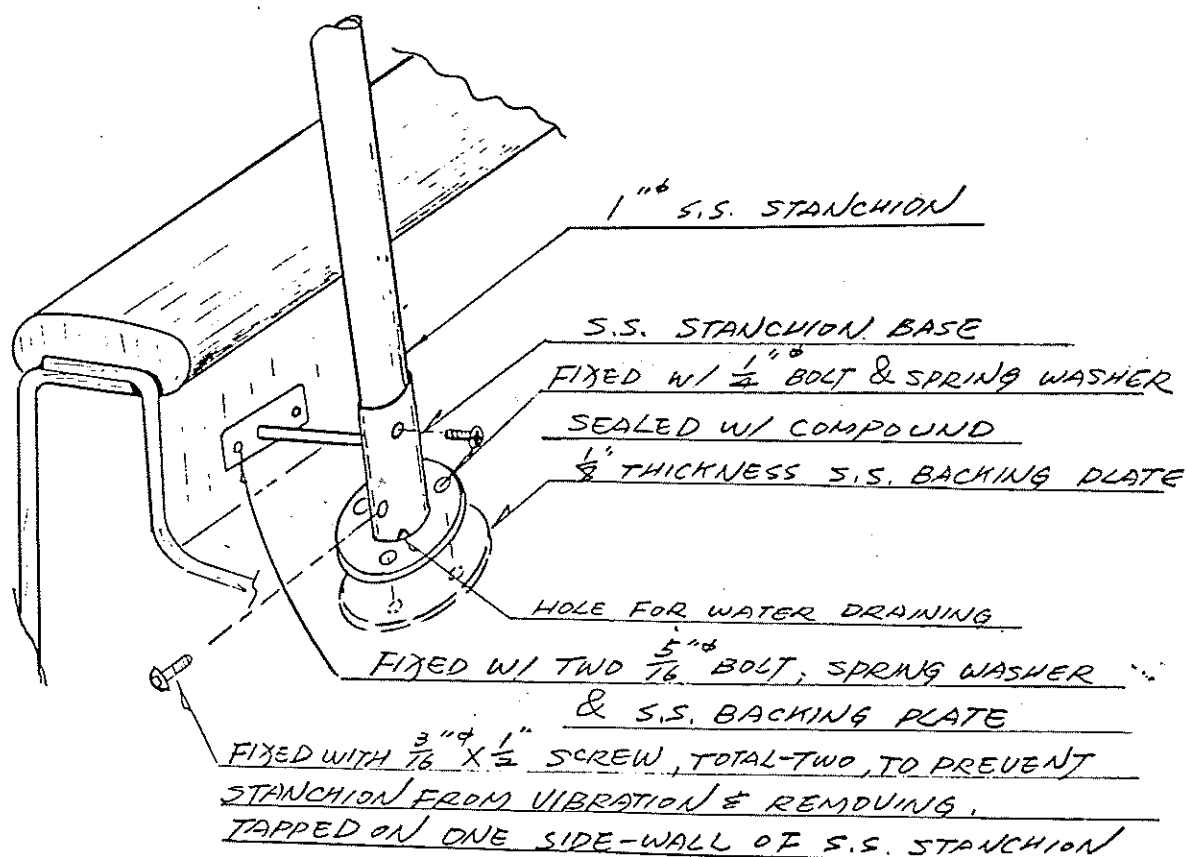
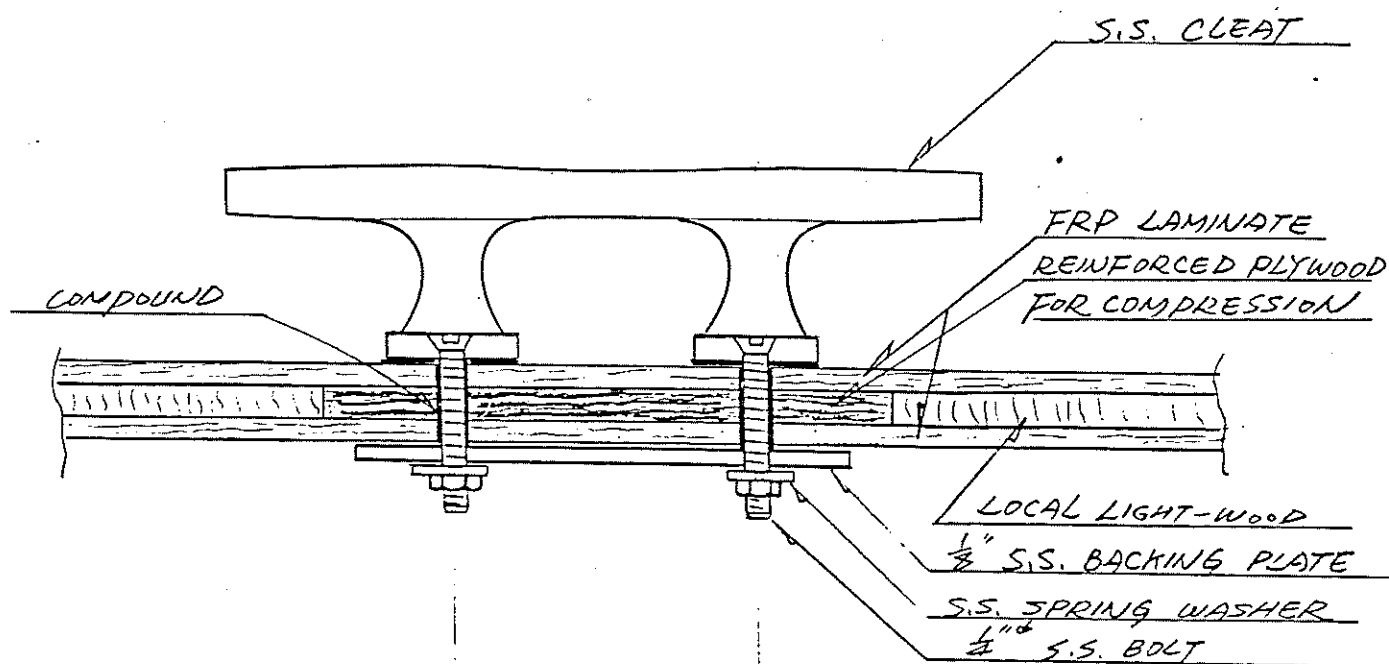


FIG. 6
DECK HARDWARE INSTALLATION

STA 8

STA 7

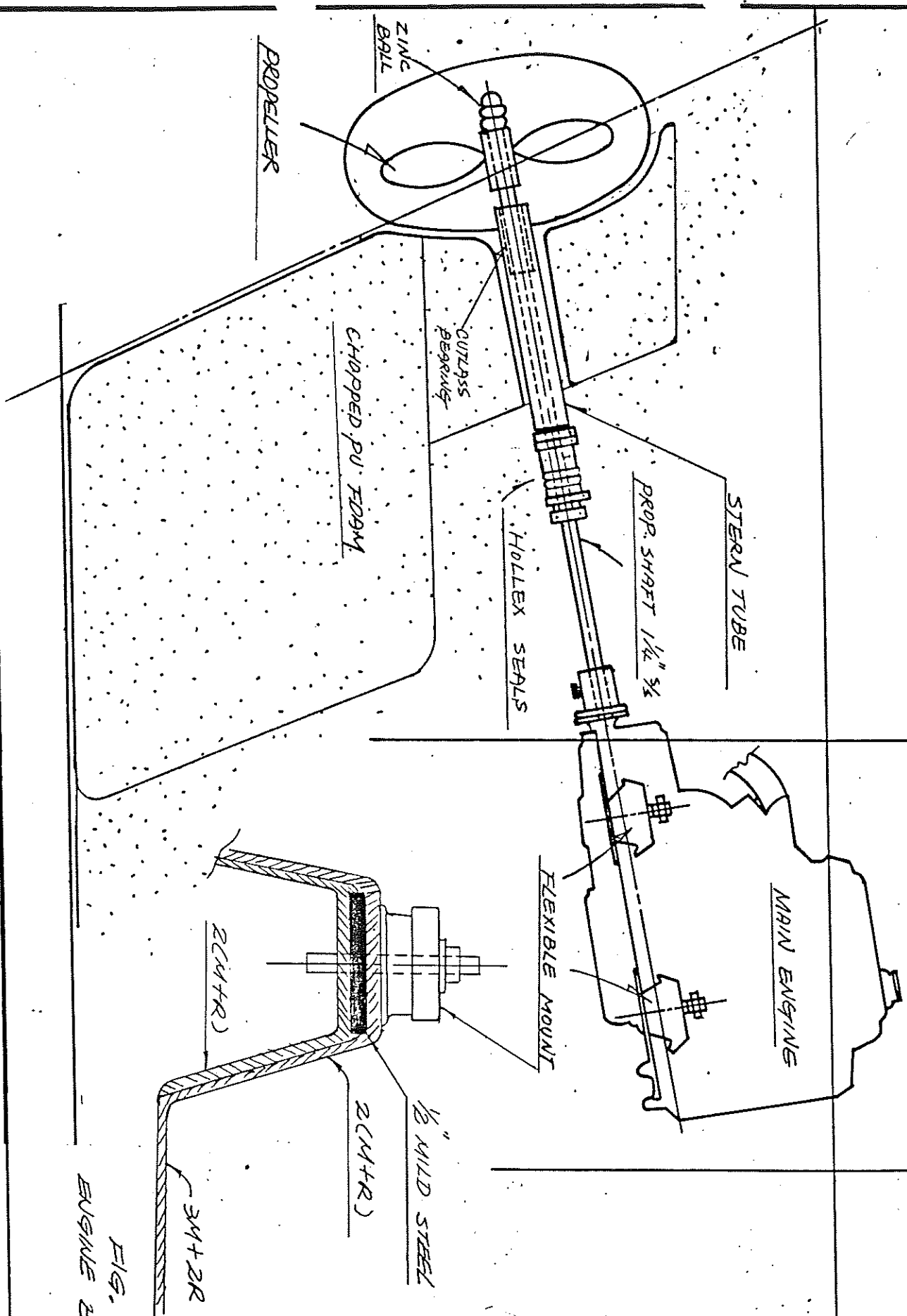


FIG. 5
ENGINE BED DETAIL

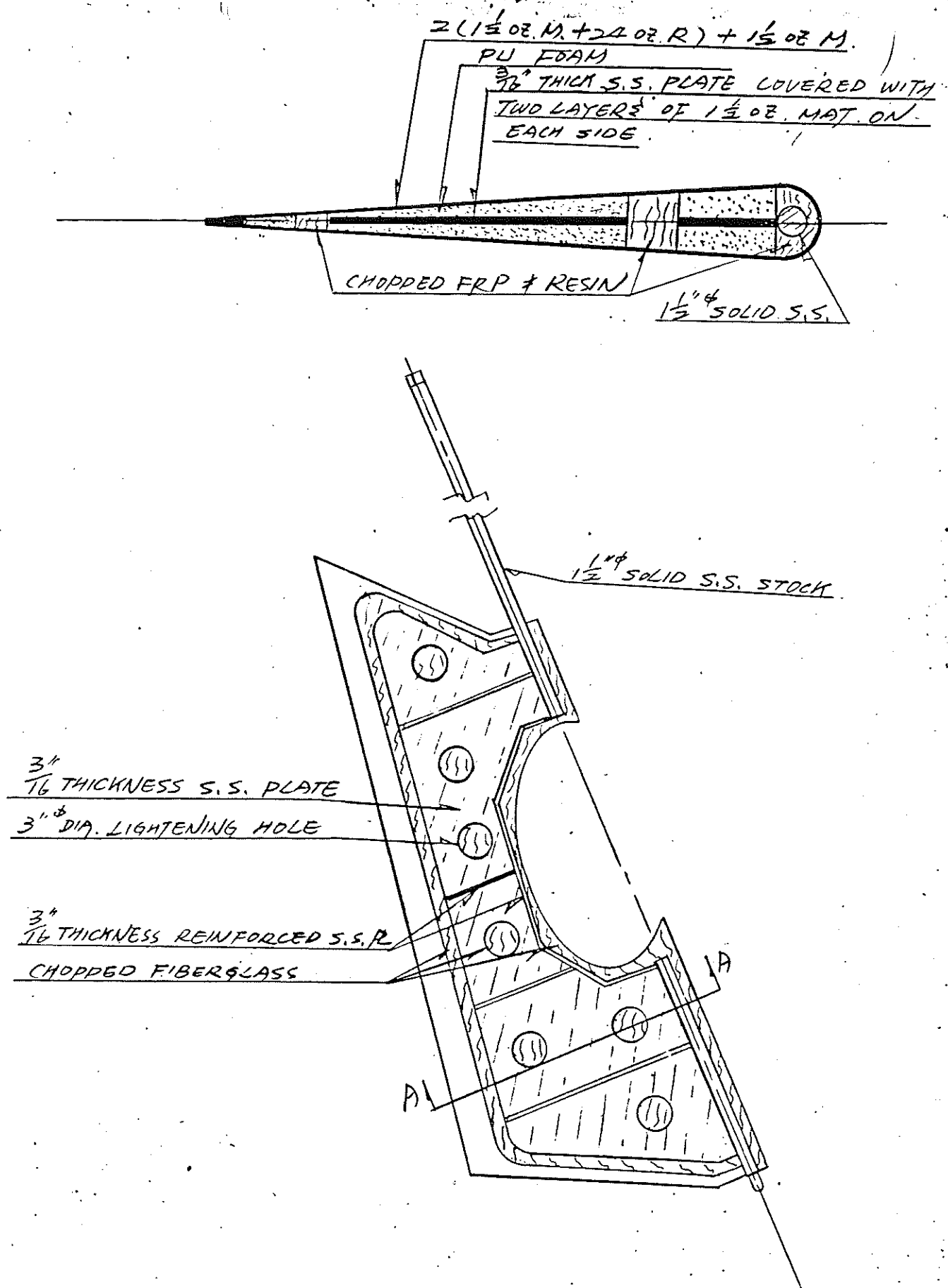


FIG. 3

RUDDER CONSTRUCTION DETAIL

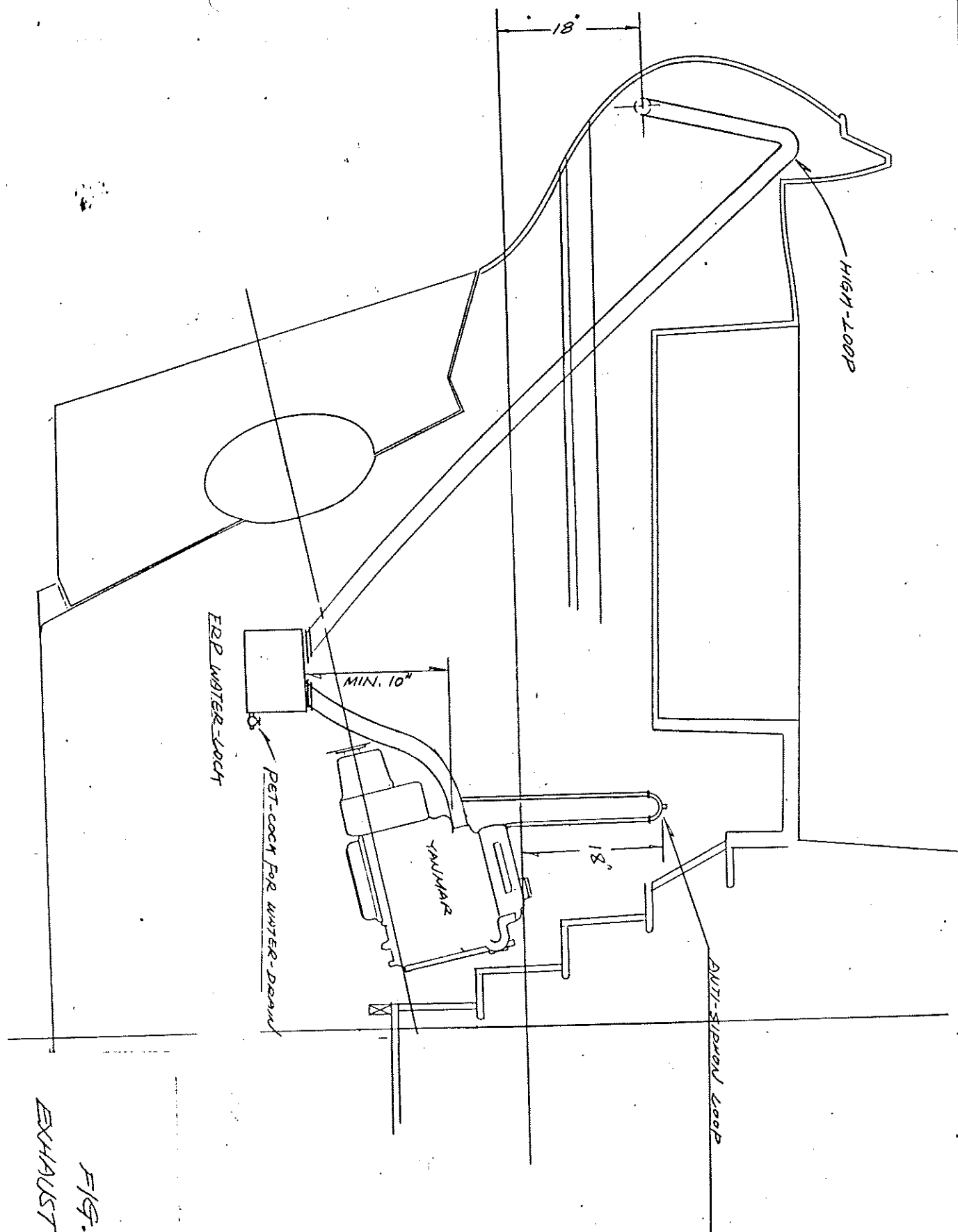


FIG. 7
EXHAUST SYSTEM

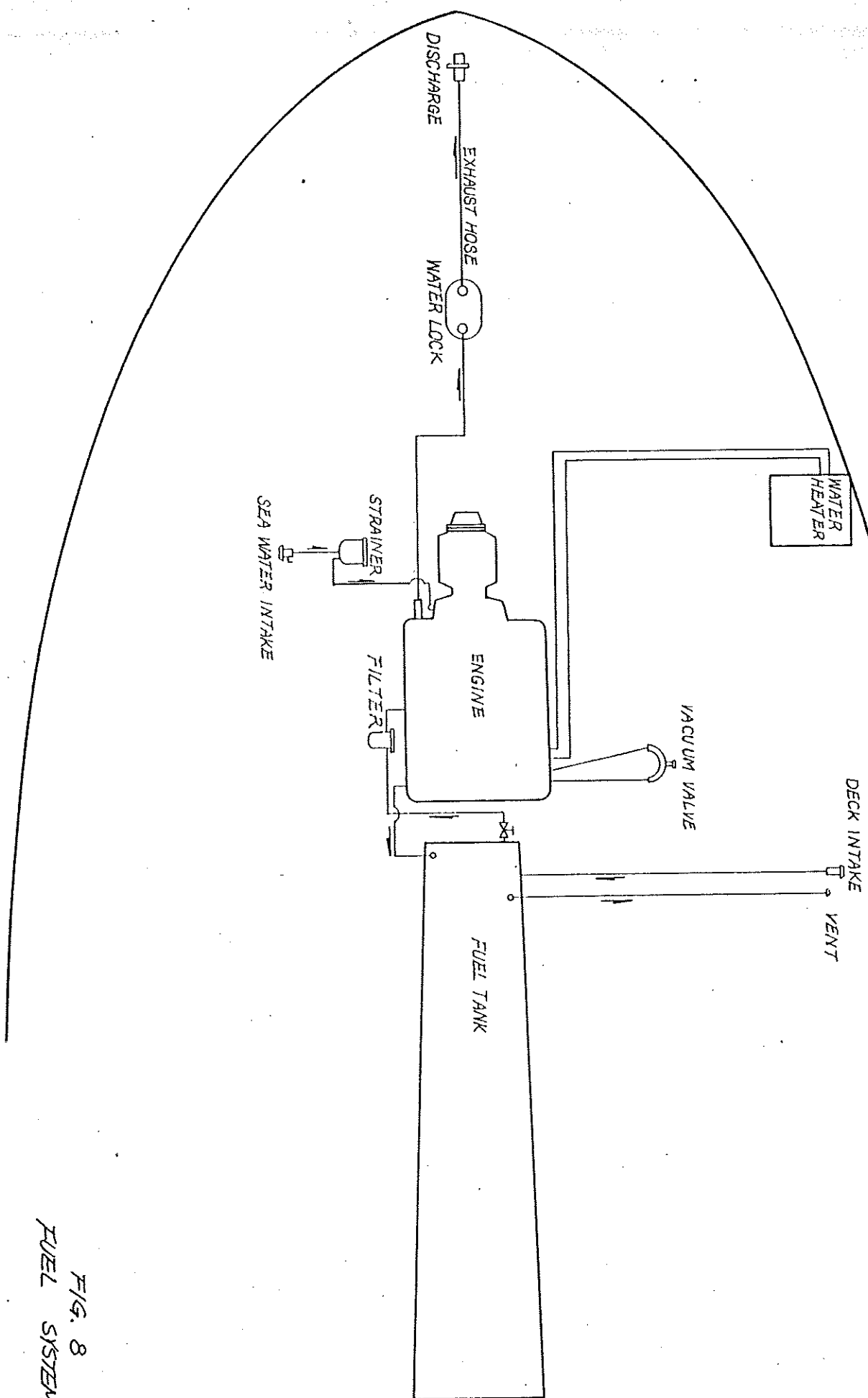


FIG. 8
FUEL SYSTEM

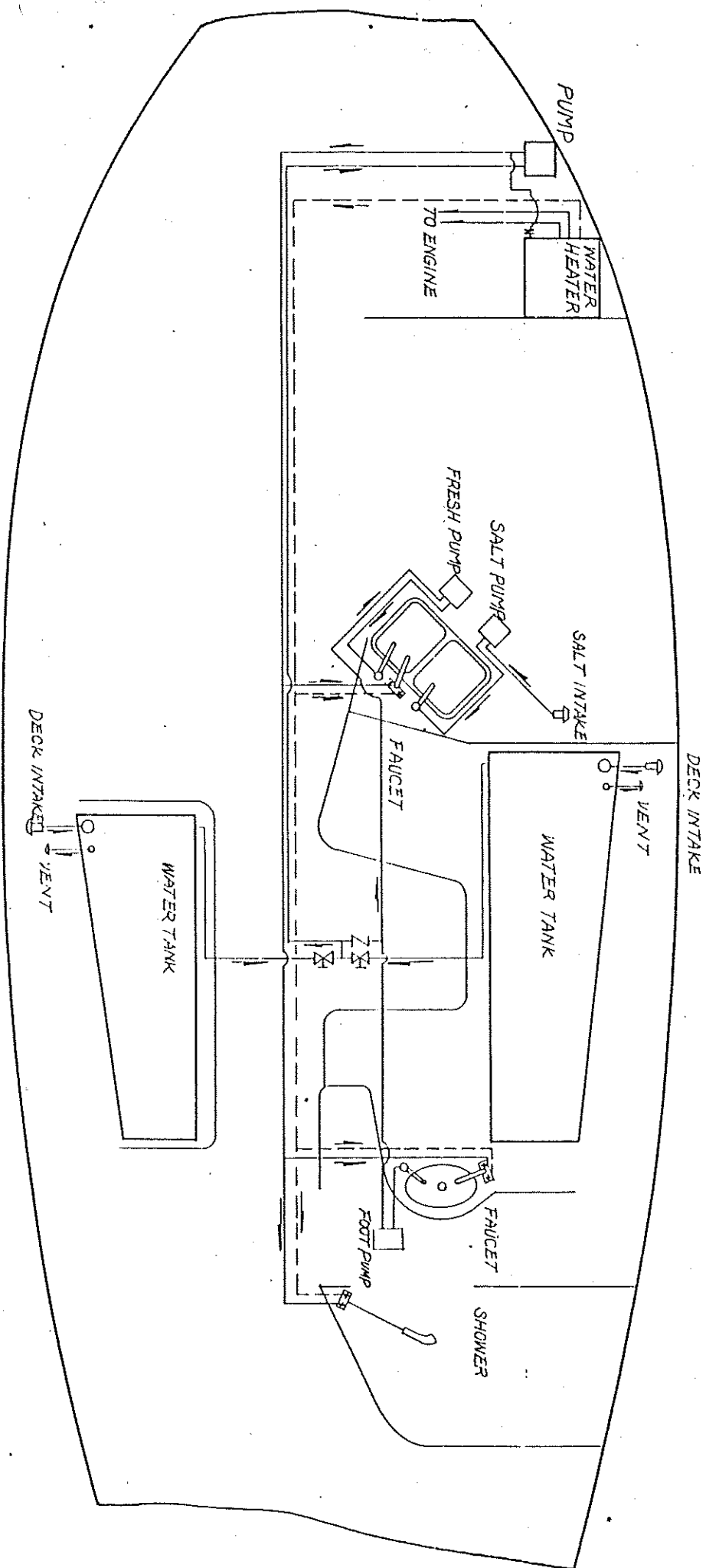
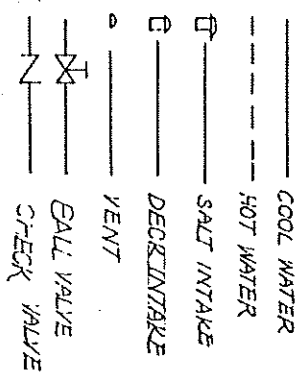


FIG. 9
 FRESH WATER SYSTEM.

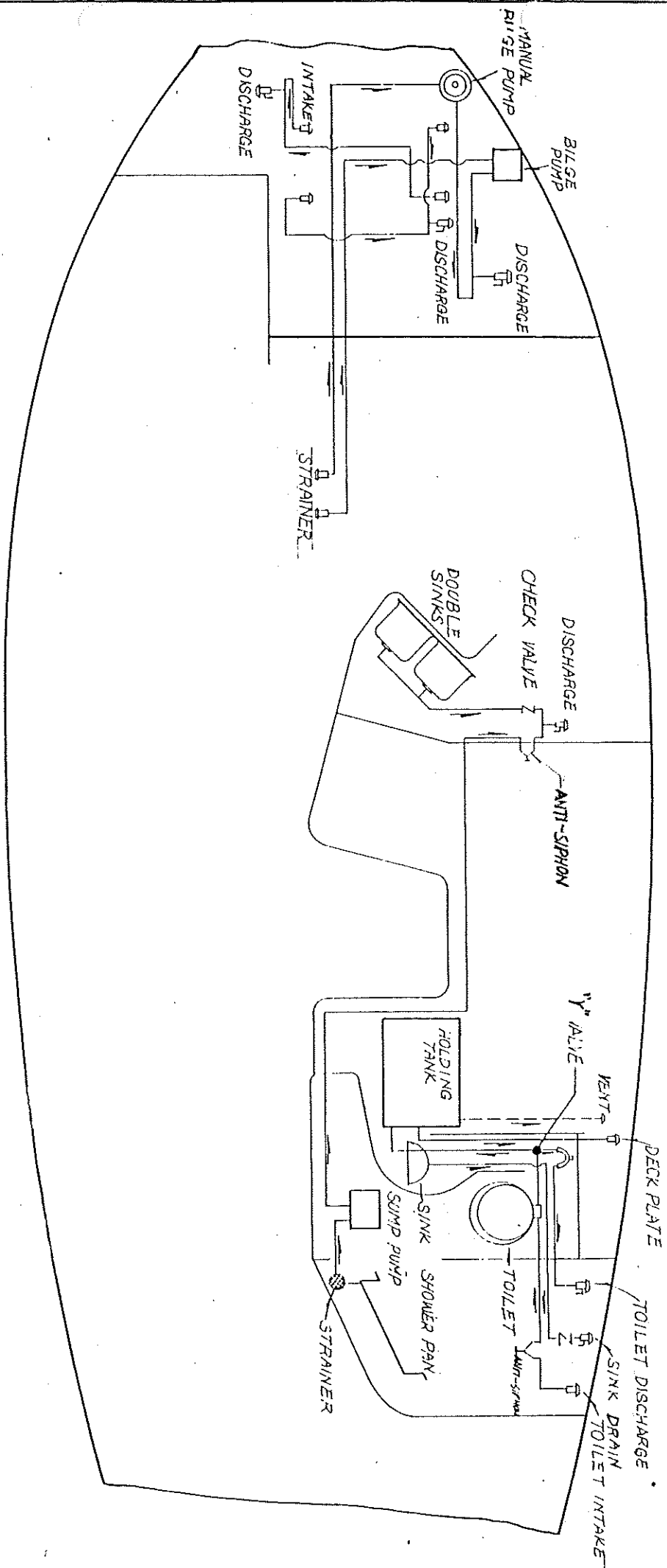
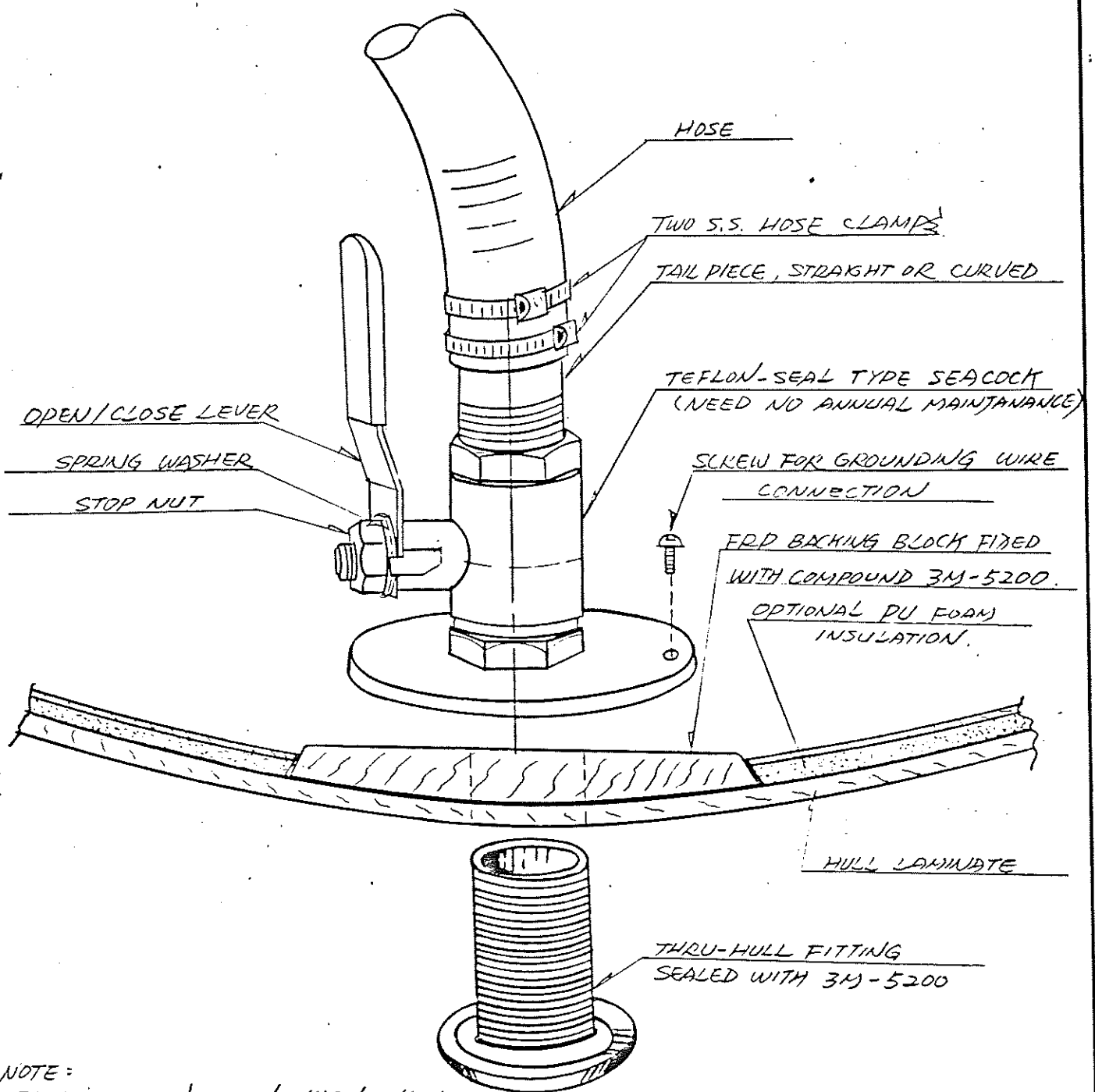


FIG. 10, 11
 TOILET & PLUMBING SYSTEM



NOTE:
BALL VALVE IS OPEN WHEN INLINE
IT IS CLOSED WHEN IN 90°

FIG. 12
 SEA-COCK DETAIL

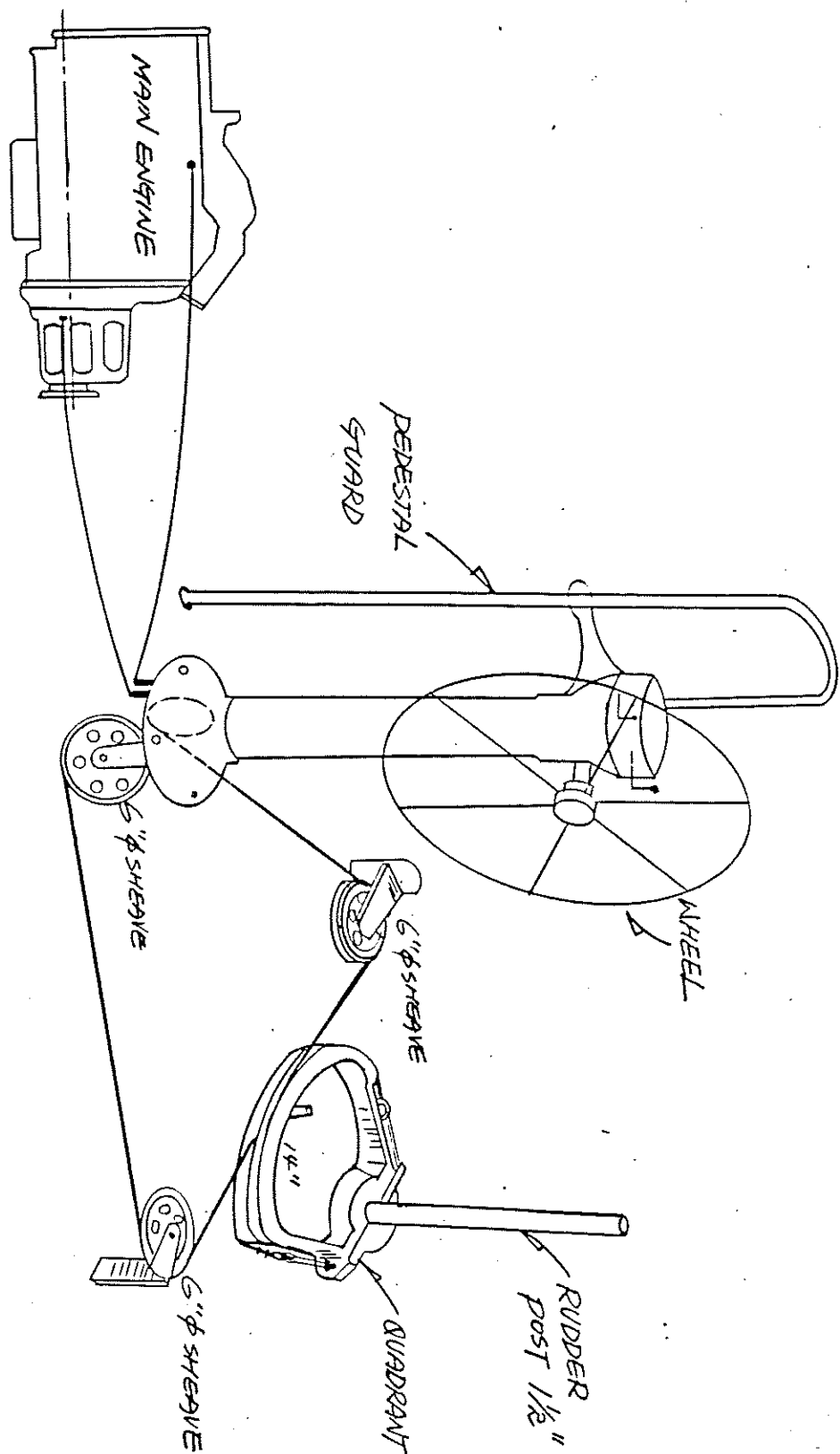


FIG. 13
STEERING SYSTEM

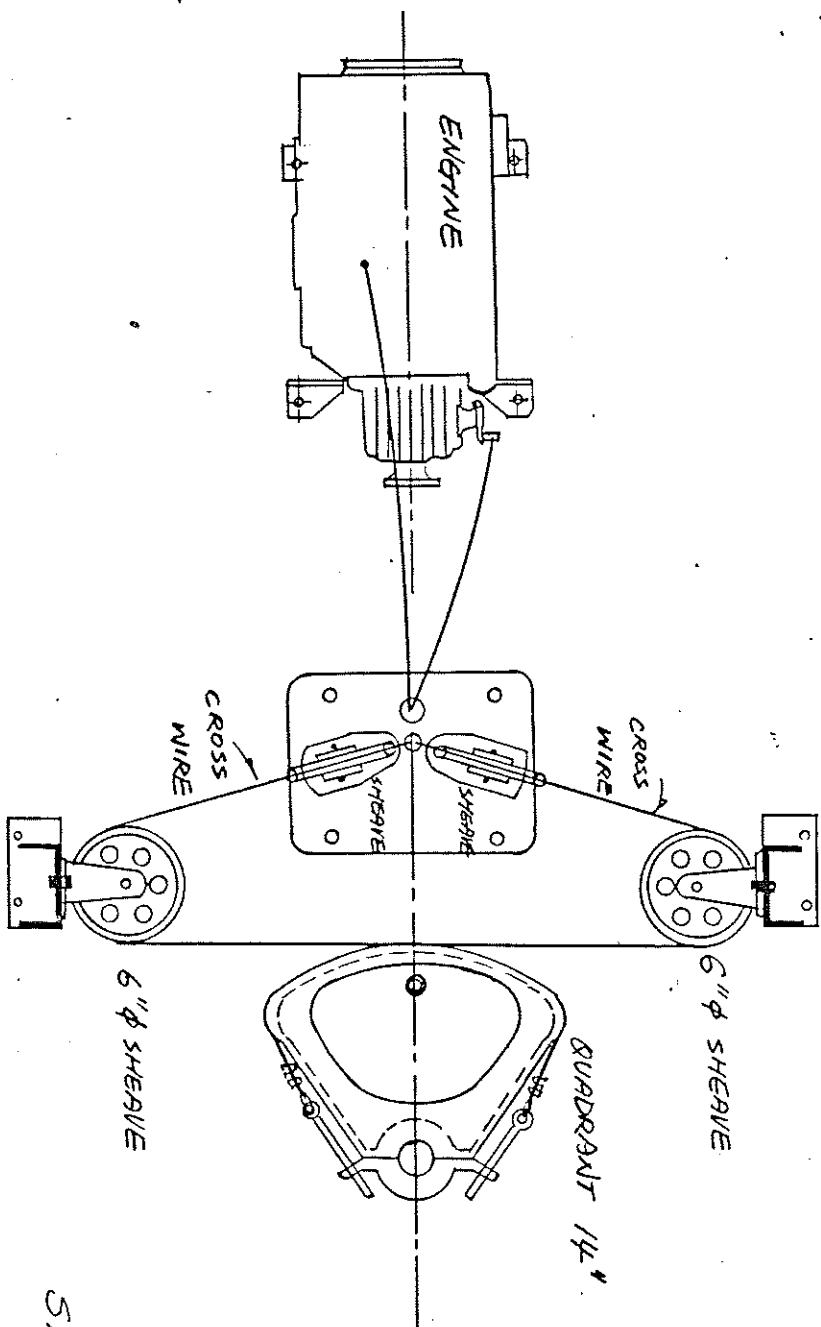
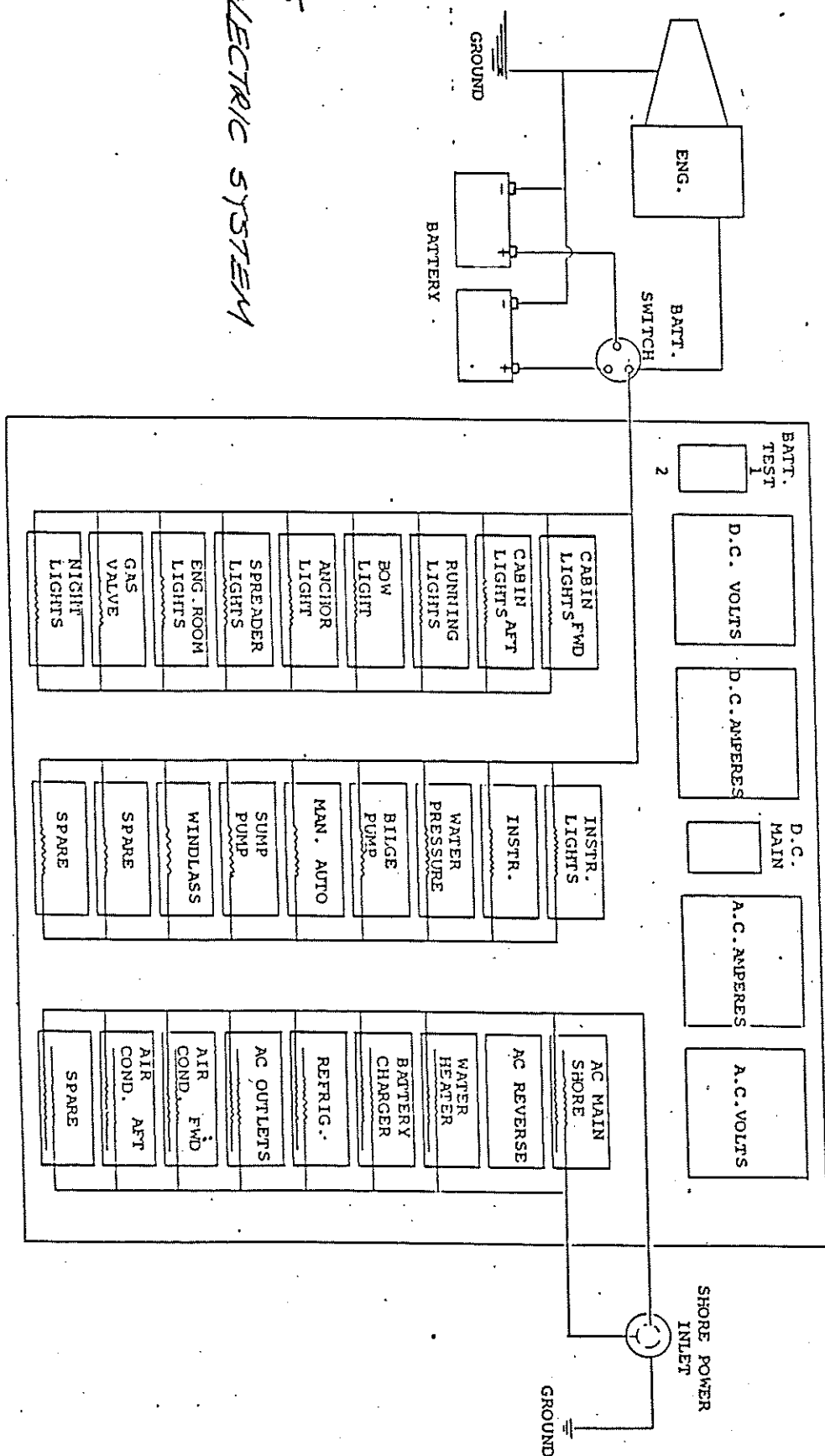
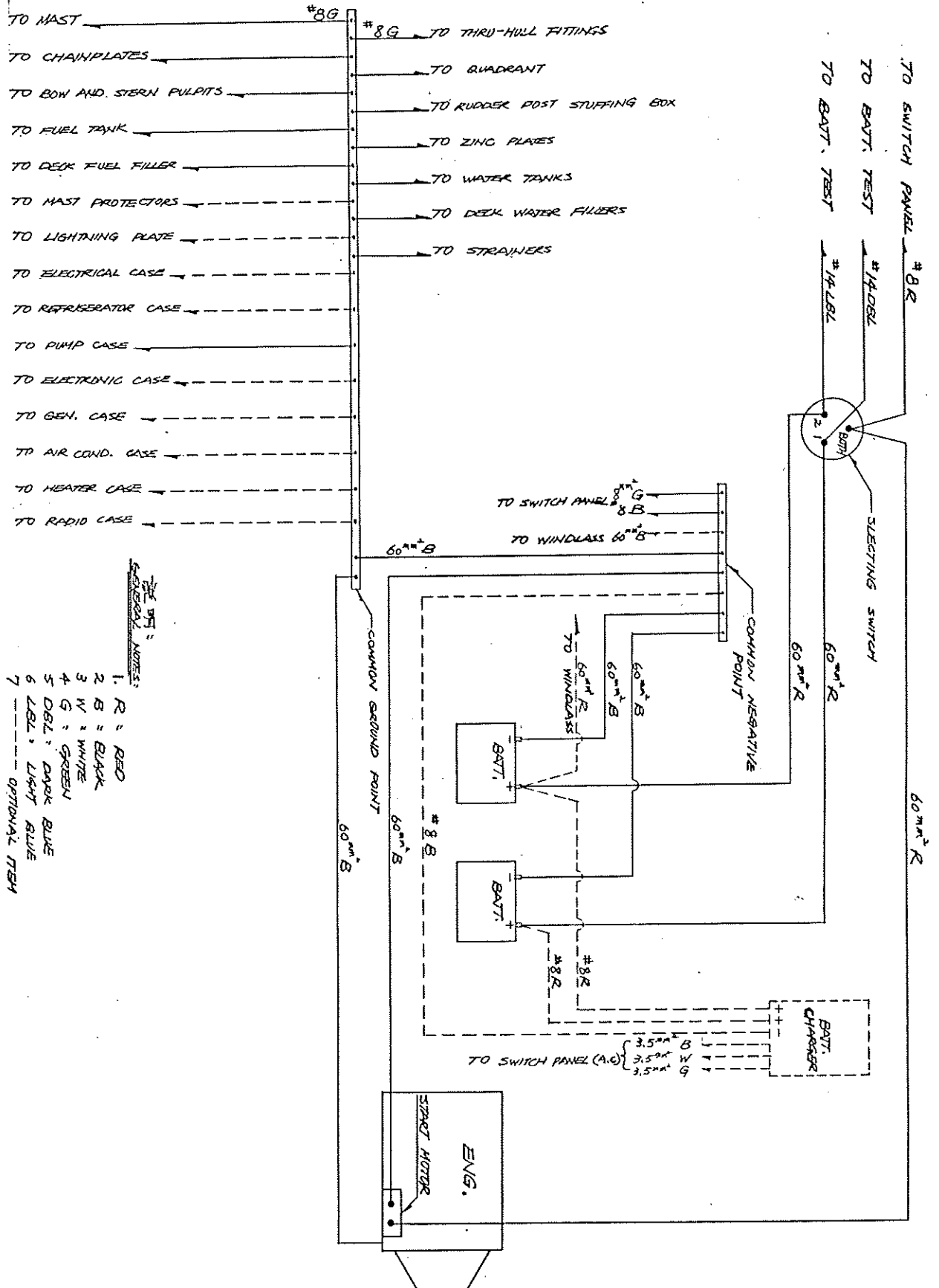


FIG. 14
STEERING SYSTEM

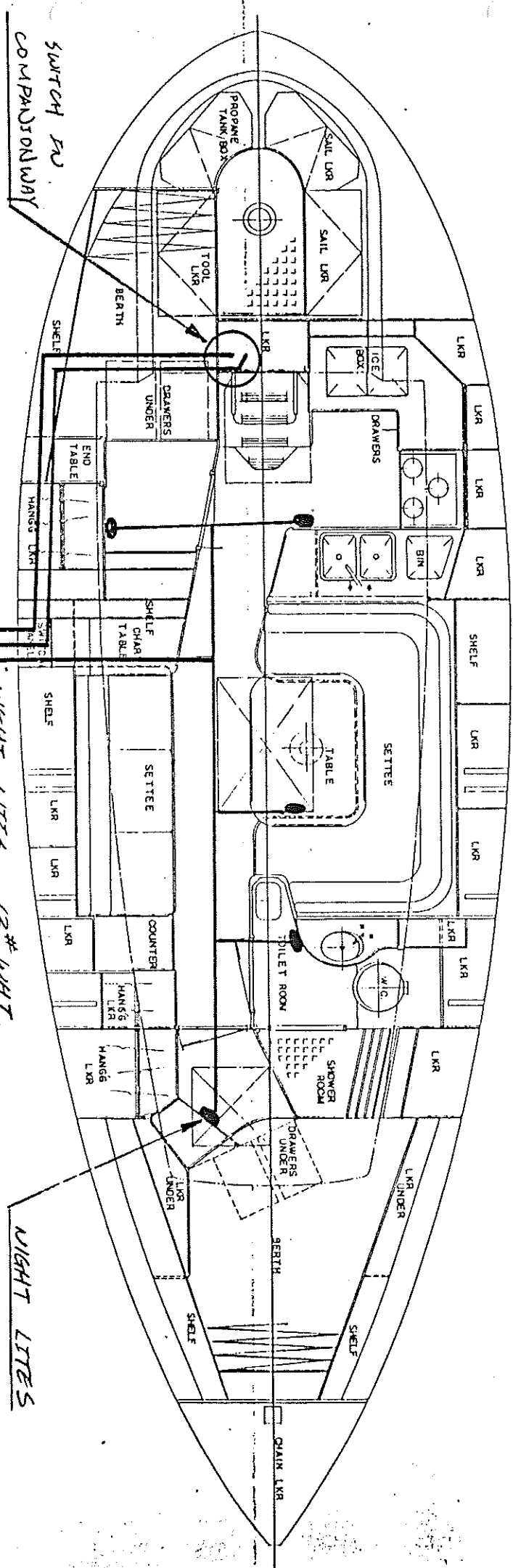
FIG. 15
110V/12V ELECTRIC SYSTEM







F/9, 15.



NIGHT LITES 12# WHT.

NIGHT LITES 500, 12# WHT.

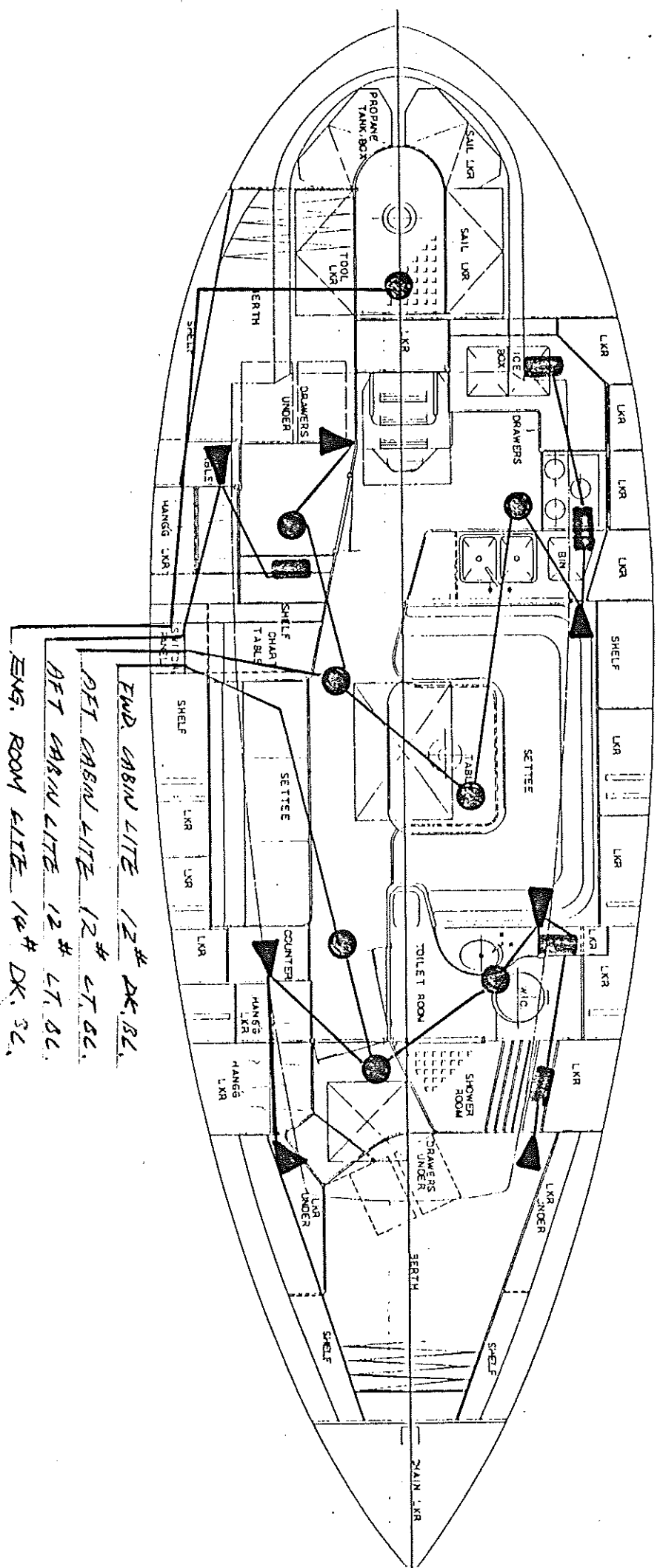
NIGHT LITES

NIGHT LITES WIRING DIAGRAM (OPTIONAL)

⑤ DOME LITE

FLUORESCENT LITE

▲ BAD LITE



FWD. CABIN LITE 12# DK. 3C.

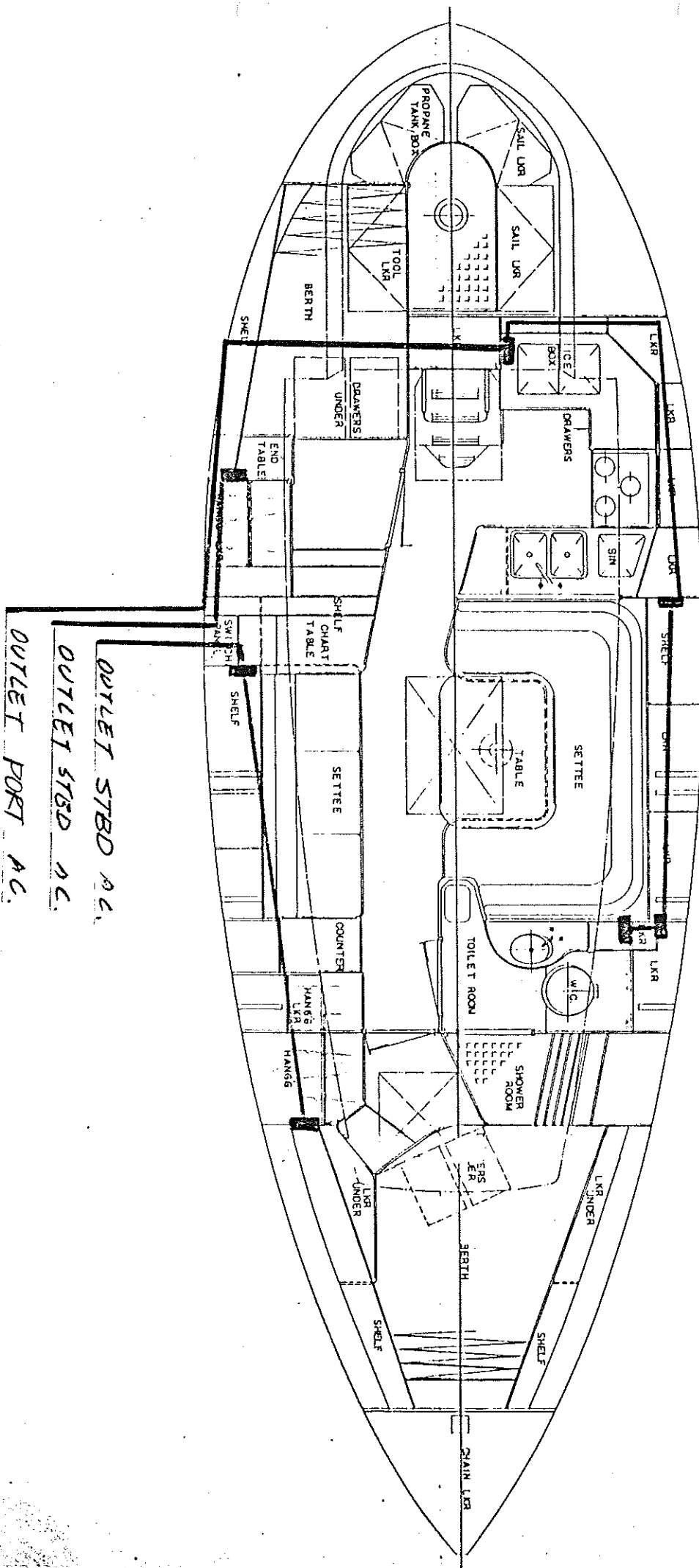
DET. CABIN LITE 12# LT. 3C.

DET. CABIN LITE 12# LT. 3C.

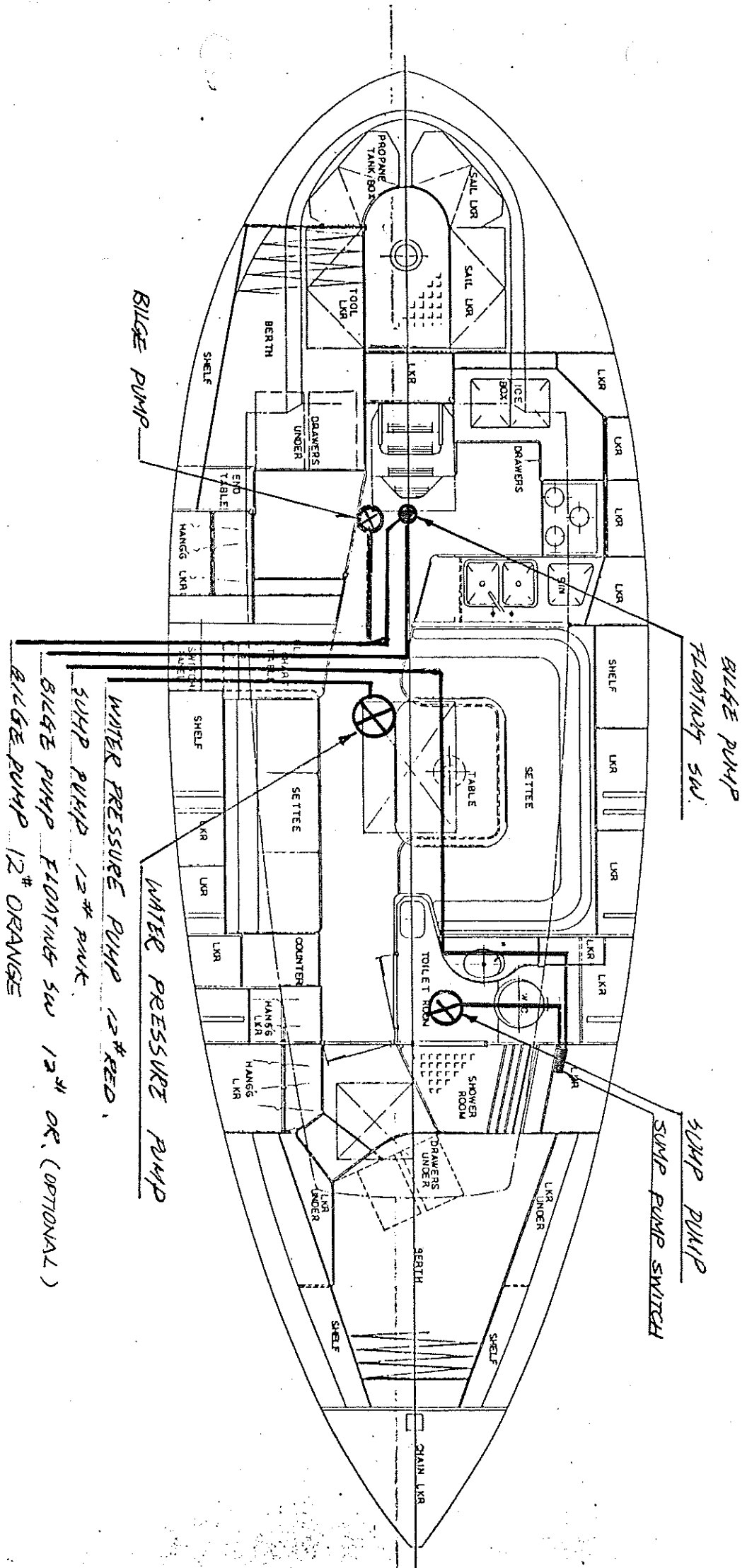
ENG. ROOM LITE 14# DK. 3C.

CABIN LITES WIRING DIAGRAM

F19.15.



OUTLET WIRING DIAGRAM



PUMP WIRING DIAGRAM