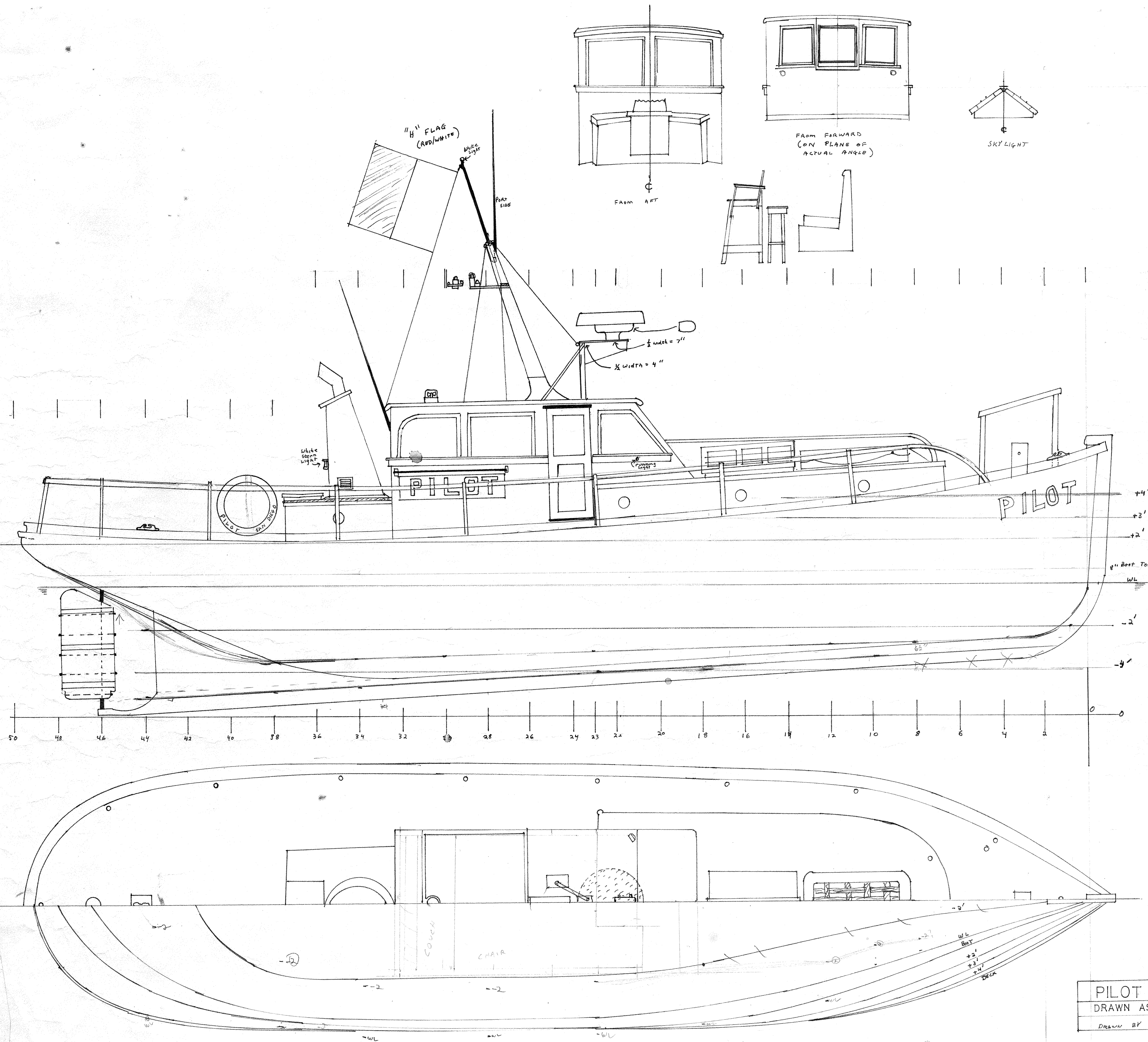
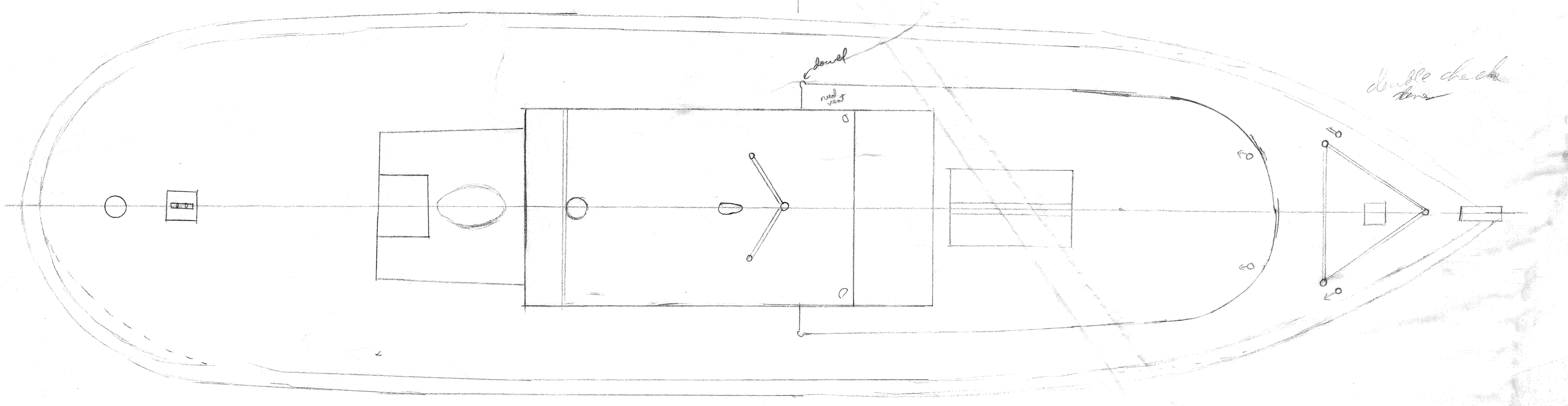
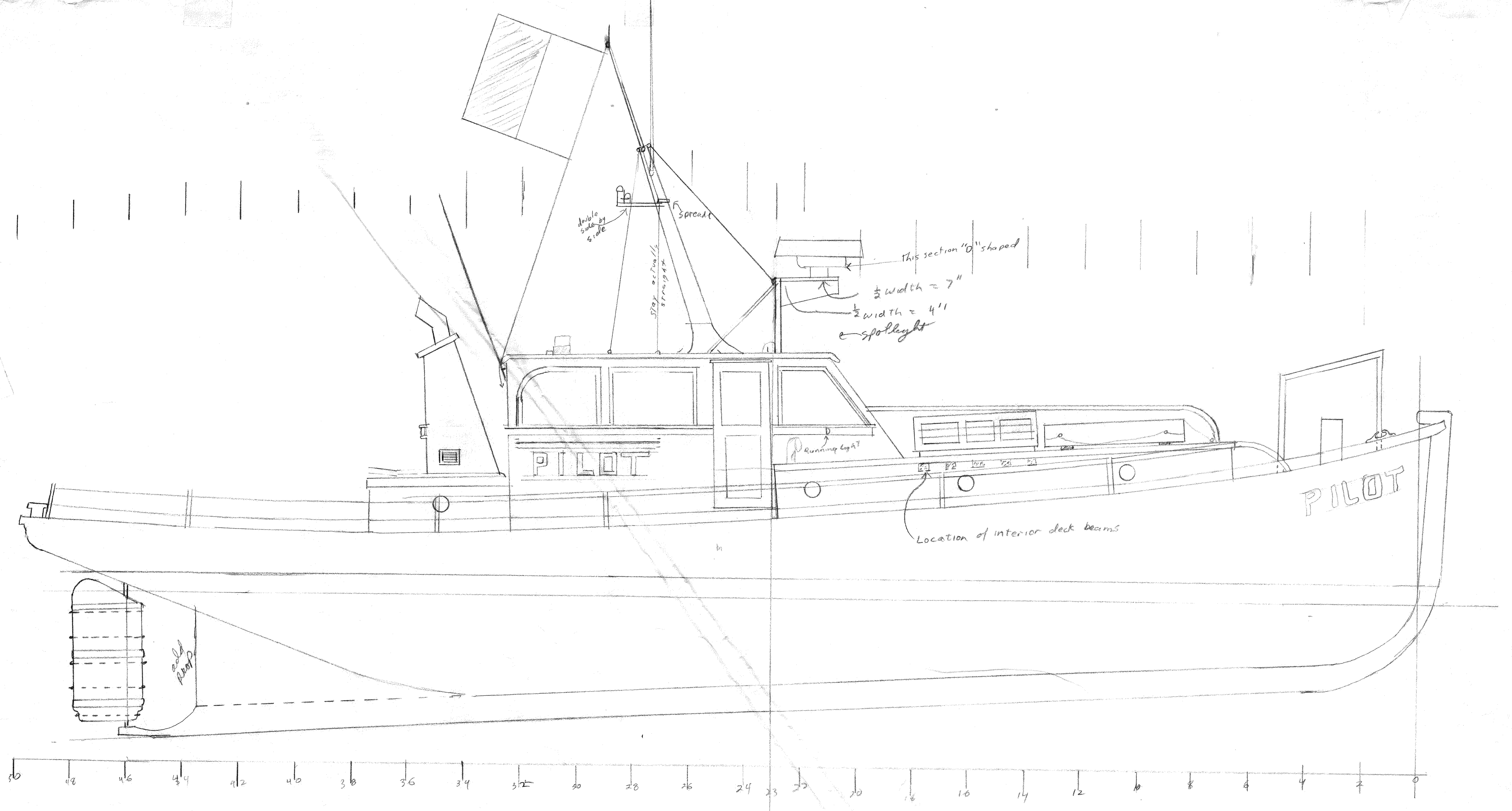
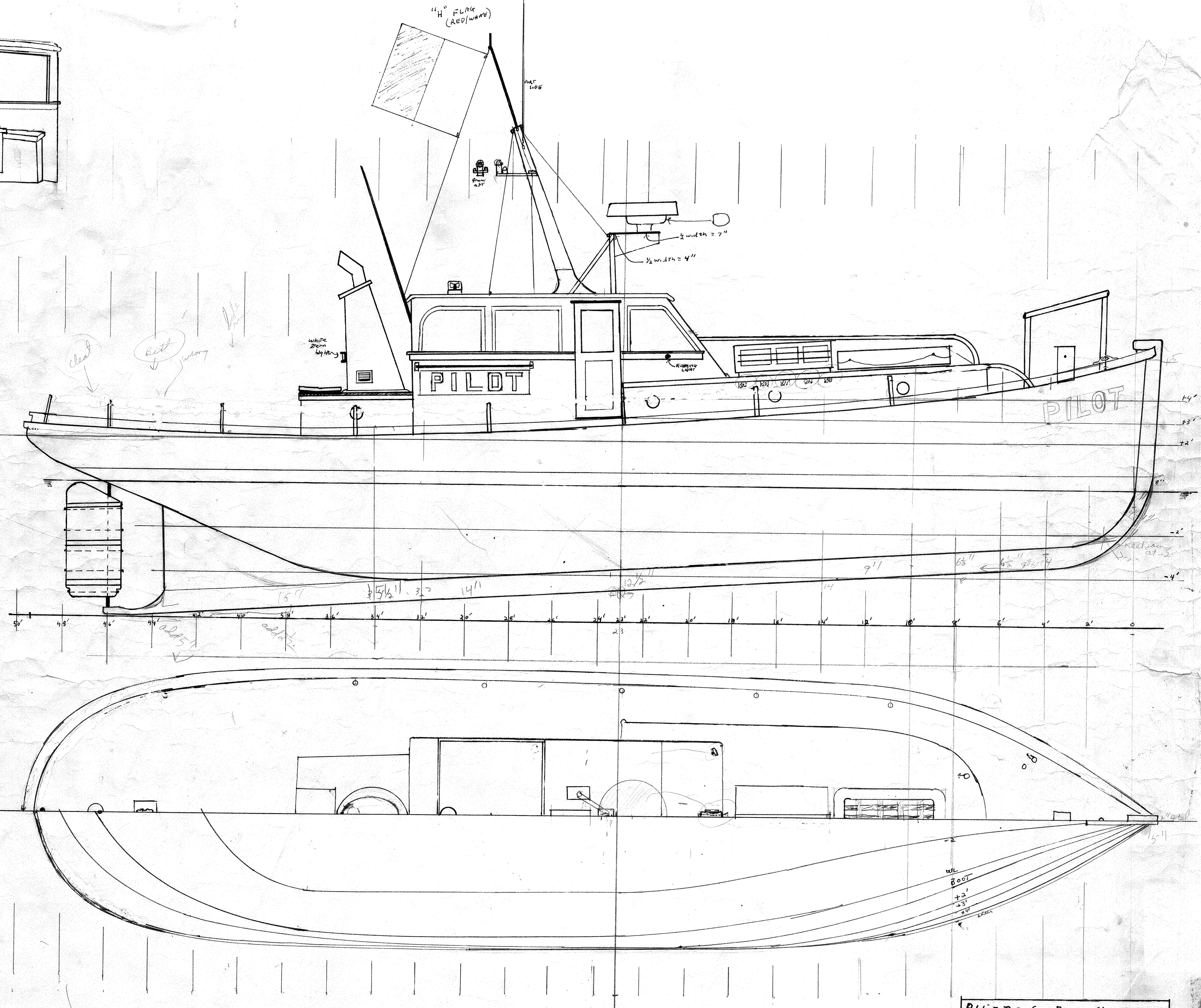
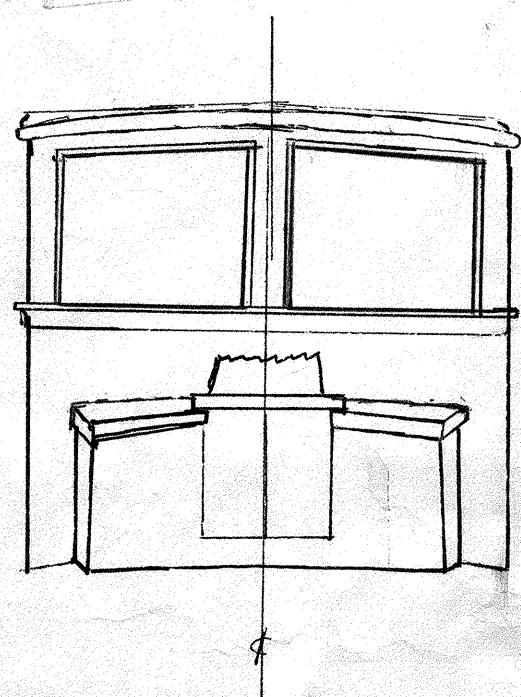




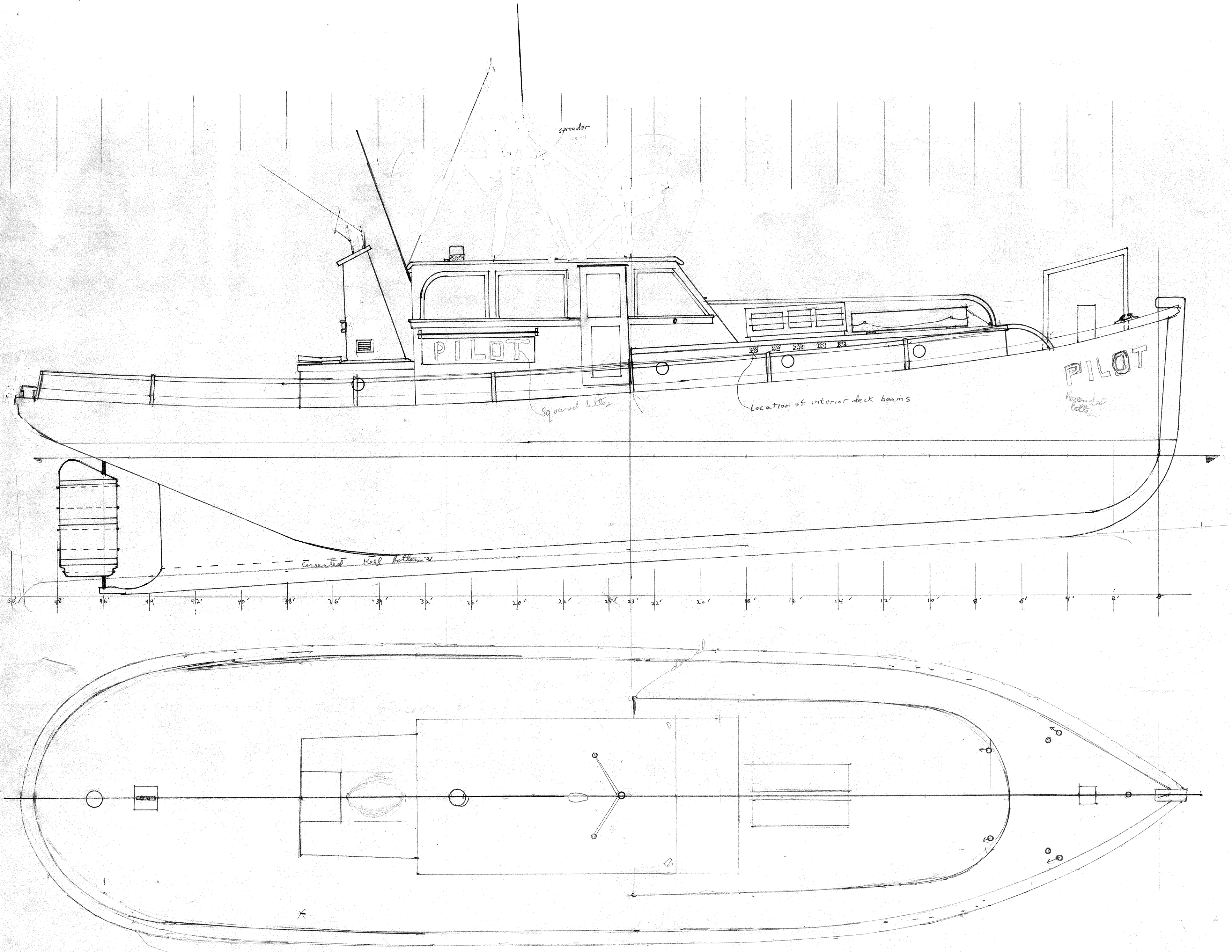
PILOT - SAN DIEGO 1914
 DRAWN AS IN 1986 SCALE 3/8"=1'
 DRAWN BY Bill Kelly-Fleming 1986-87



SAN DIEGO PILOT
 BUILT 1914
 This Configuration 1987
 Scale 3/4" = 1'
 by William J. Fleming Jr.

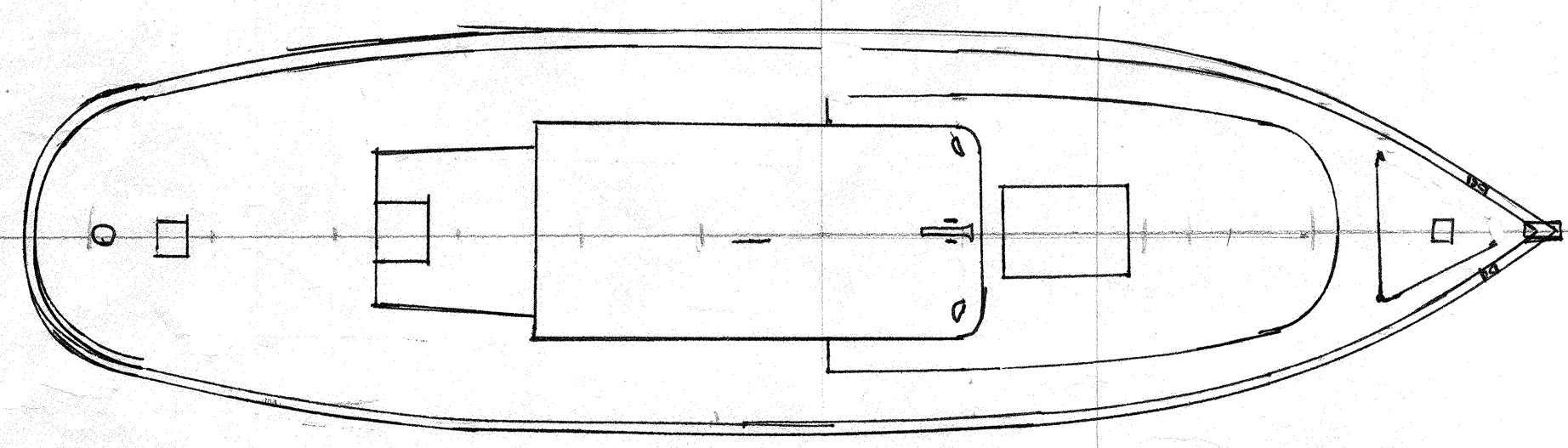
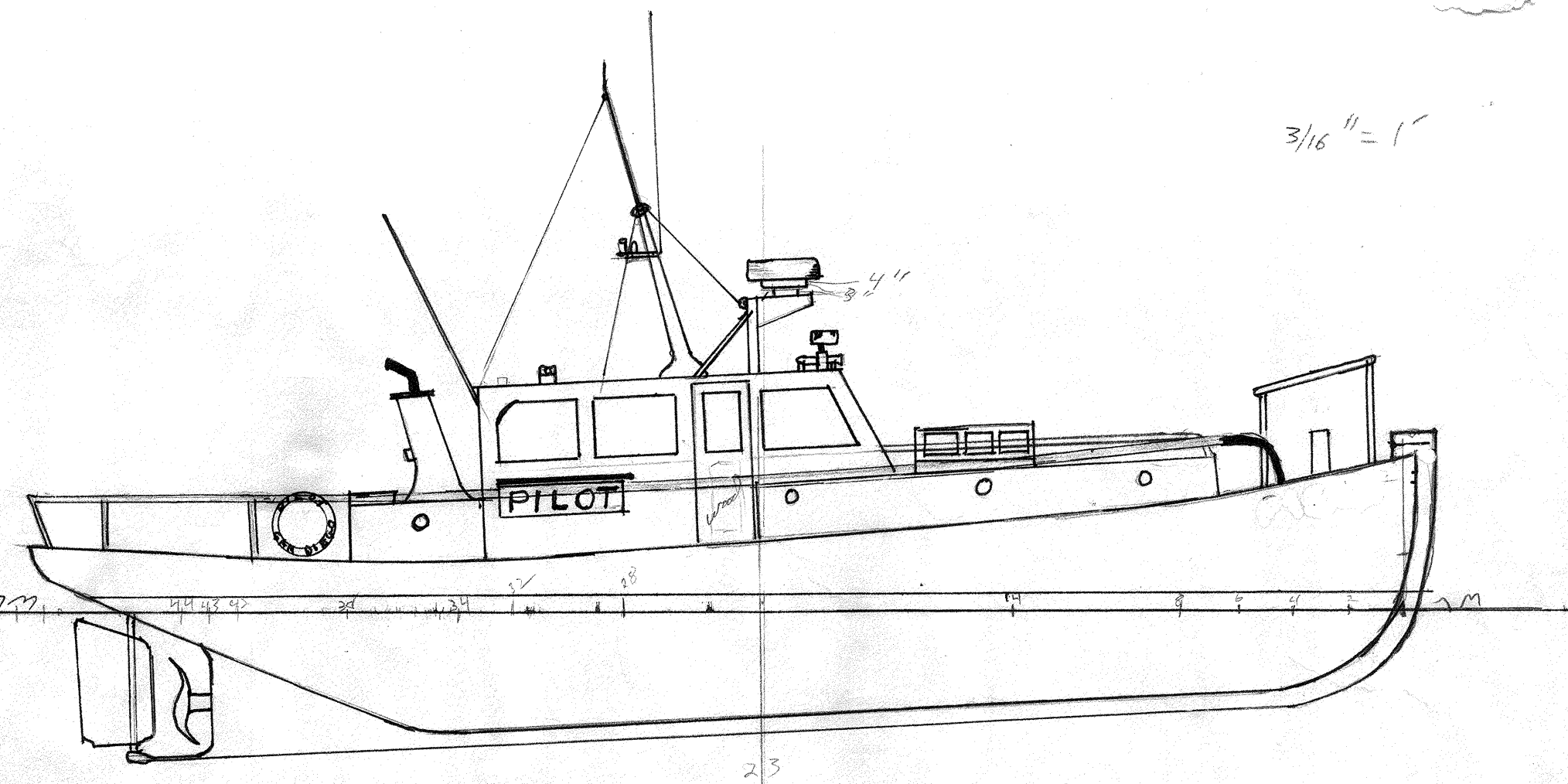


PILOT - SAN DIEGO, CA - 1914
 DRAWN AS IN 1986 SCALE: $\frac{3}{8}$ " = 1'
 Drawn by William Kelly-Fleming 1986-1987

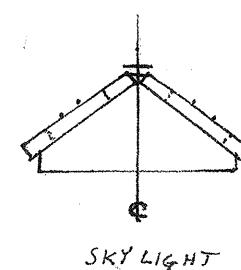
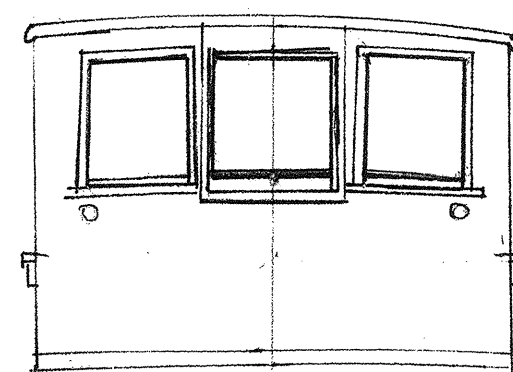
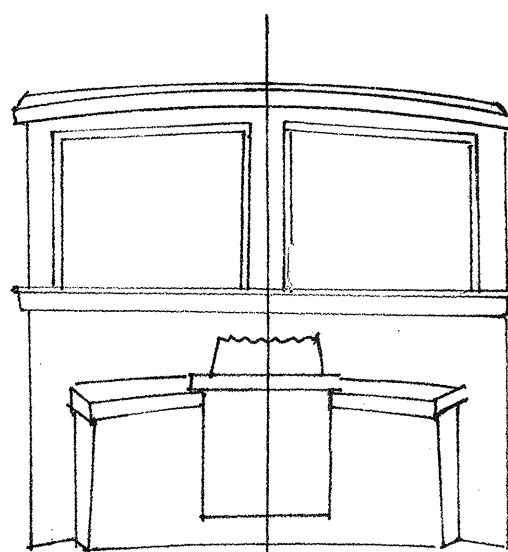
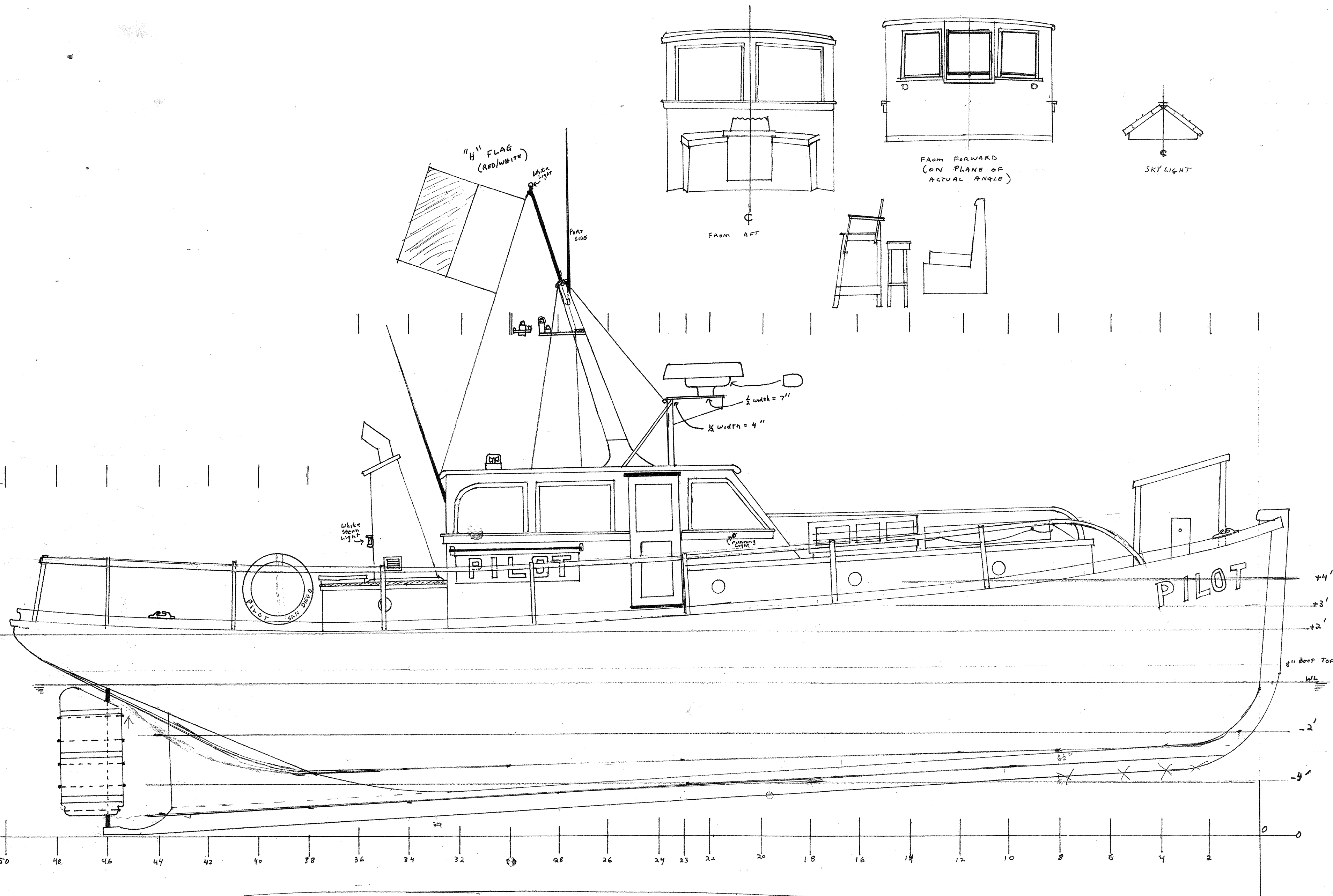


0488-8
Pilot
DWR-5

3/16" = 1'



0488-7
Pilot
DWR-5



FROM FORWARD
(ON PLANE OF
ACTUAL ANGLE)

FROM AFT

width = 4"

width = 7"

White
stern
light

Running
light

+4'

+3'

+2'

8" Boat Top

WL

-2'

-4'

0

0

-2

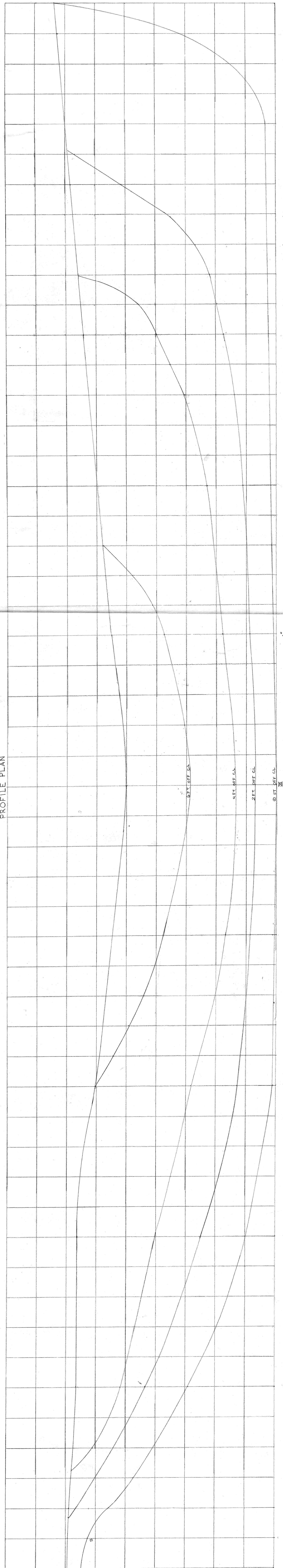
-2

WL
Boat
+3'
+2'
+4'
Deck

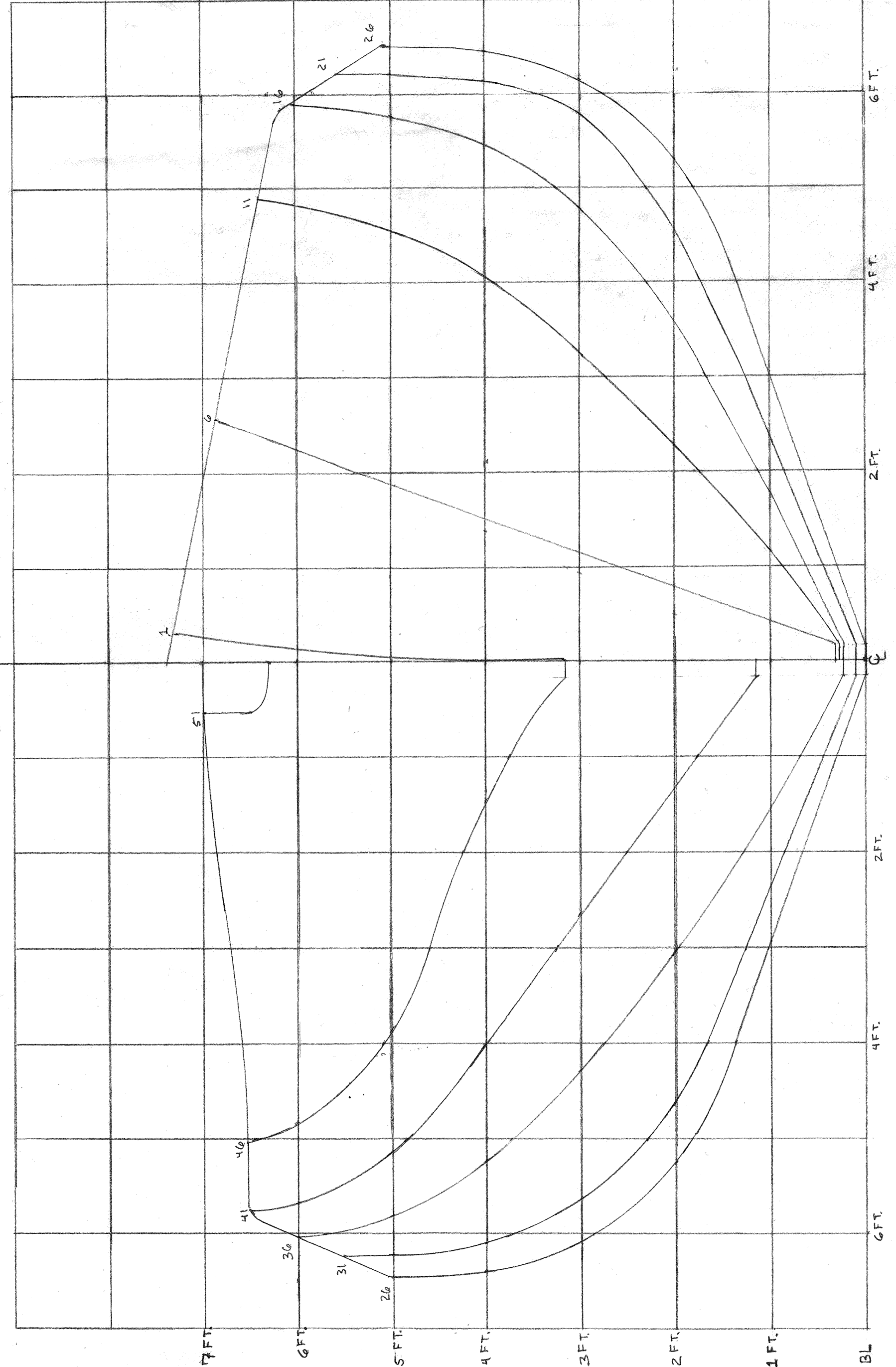
0245
Pilot
DWR-5

PILOT - SAN DIEGO 1914
DRAWN AS IN 1986 SCALE 3/8"=1'
DRAWN BY Bill Kelly-Fleming 1986-87

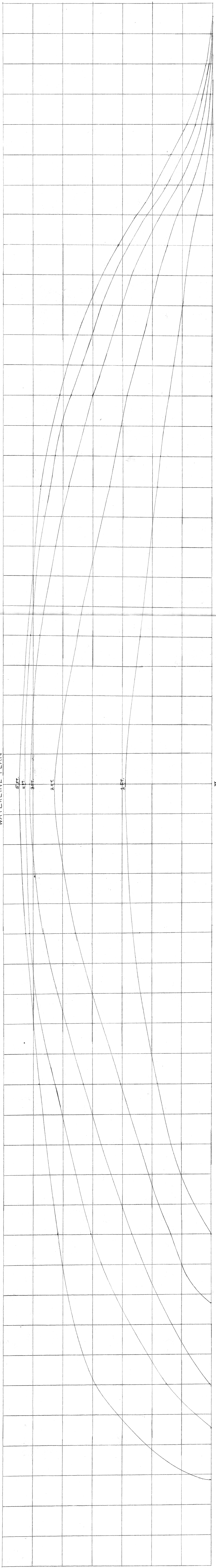
PROFILE PLAN



BODY PLAN



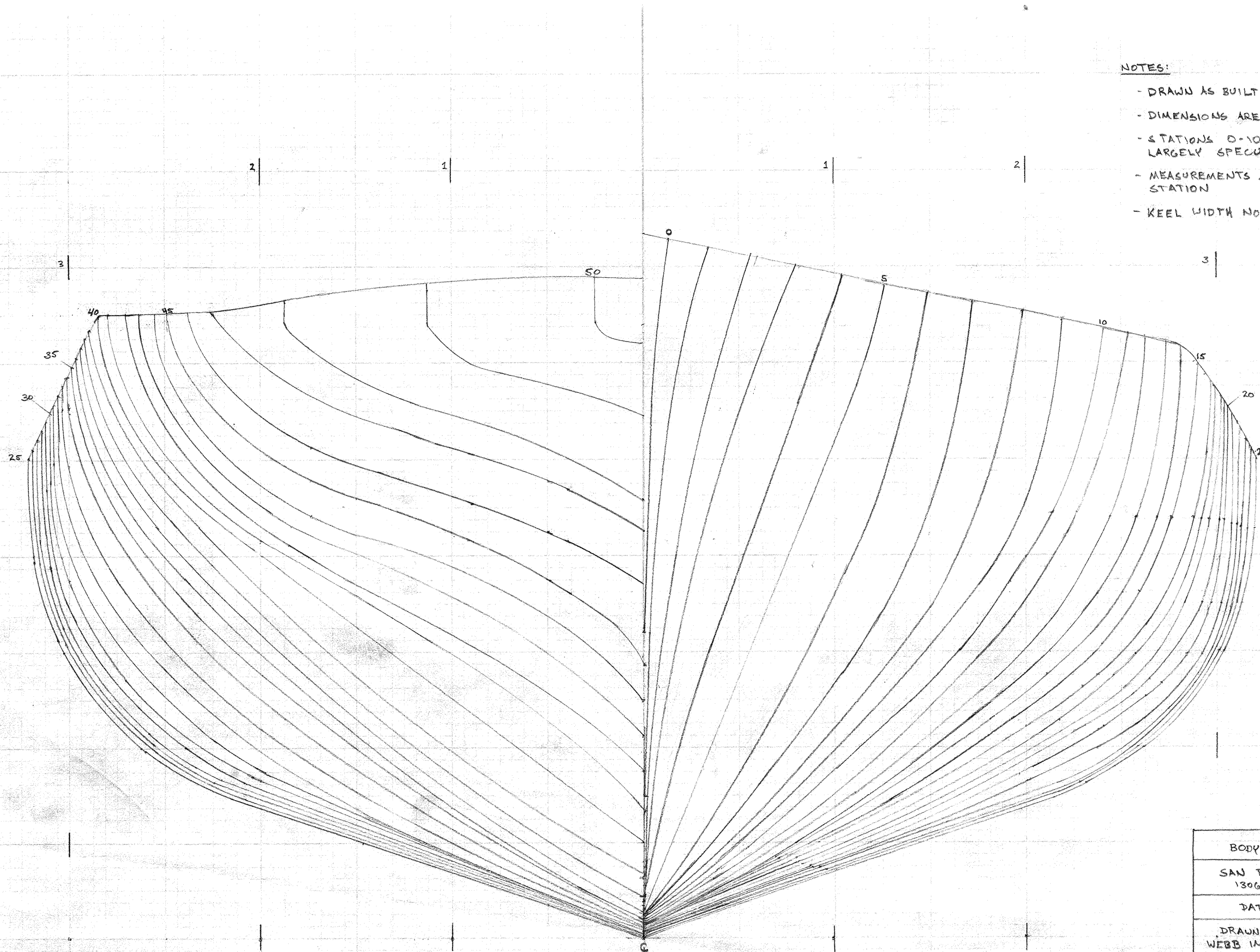
WATERLINE PLAN



NOTES: - DRAWN AS BUILT
- DIMENSIONS SHOWN ARE FOR BOATS INTERIOR

LOA = 52'
BEAM = 12'-10"
SCALE: 1" = 12'

LINES DRAWING FOR 1914 "PILOT"	
SAN DIEGO MARITIME MUSEUM 1306 NORTH HARBOR DRIVE	
JULY 29, 1997	
DRAWN BY: WM JASON FLATT THE JESSA INSTITUTE OF NAVAL ARCHITECTURE CLASS OF 1998	
<i>Wm. Jason Flatt</i>	



NOTES:

- DRAWN AS BUILT
- DIMENSIONS ARE INTERIOR OF BOAT
- STATIONS 0-10 AND 20-40
LARGELY SPECULATIVE
- MEASUREMENTS MADE AFT OF ACTUAL
STATION
- KEEL WIDTH NOT SHOWN

LOA = 52'
BEAM = 12' 10"
STATION SPACING = 12"

SCALE: 1" = 12"

BODY PLAN OF 1914 "PILOT"
SAN DIEGO MARITIME MUSEUM 1306 NORTH HARBOR DRIVE
DATE: JULY 22 ND , 1997
DRAWN BY: WM. JASON FLATT WEBB INST. OF NAVAL ARCHITECTURE CLASS OF 1998
Wm. Jason Flatt