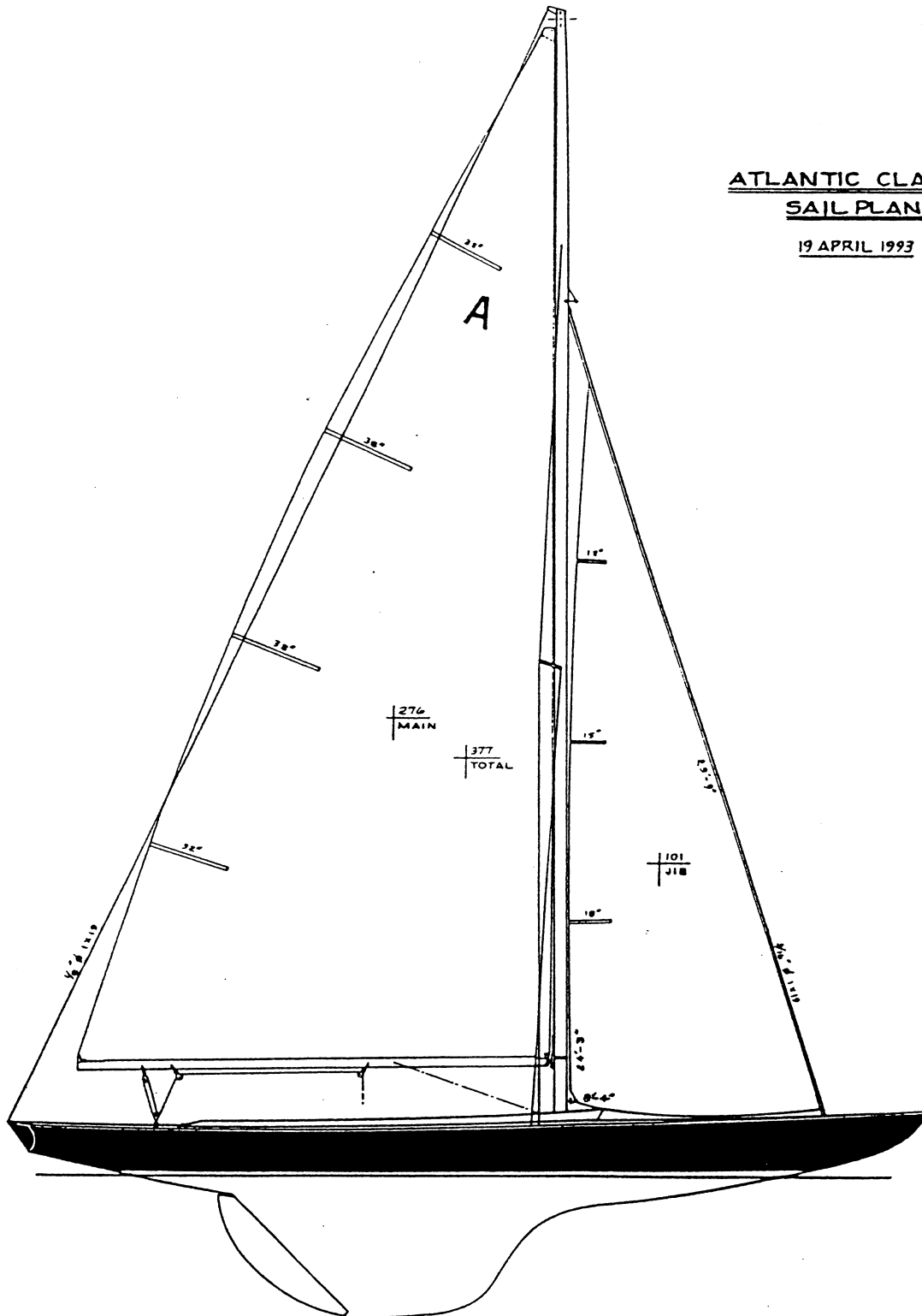


ATLANTIC CLASS

SAIL PLAN

19 APRIL 1993



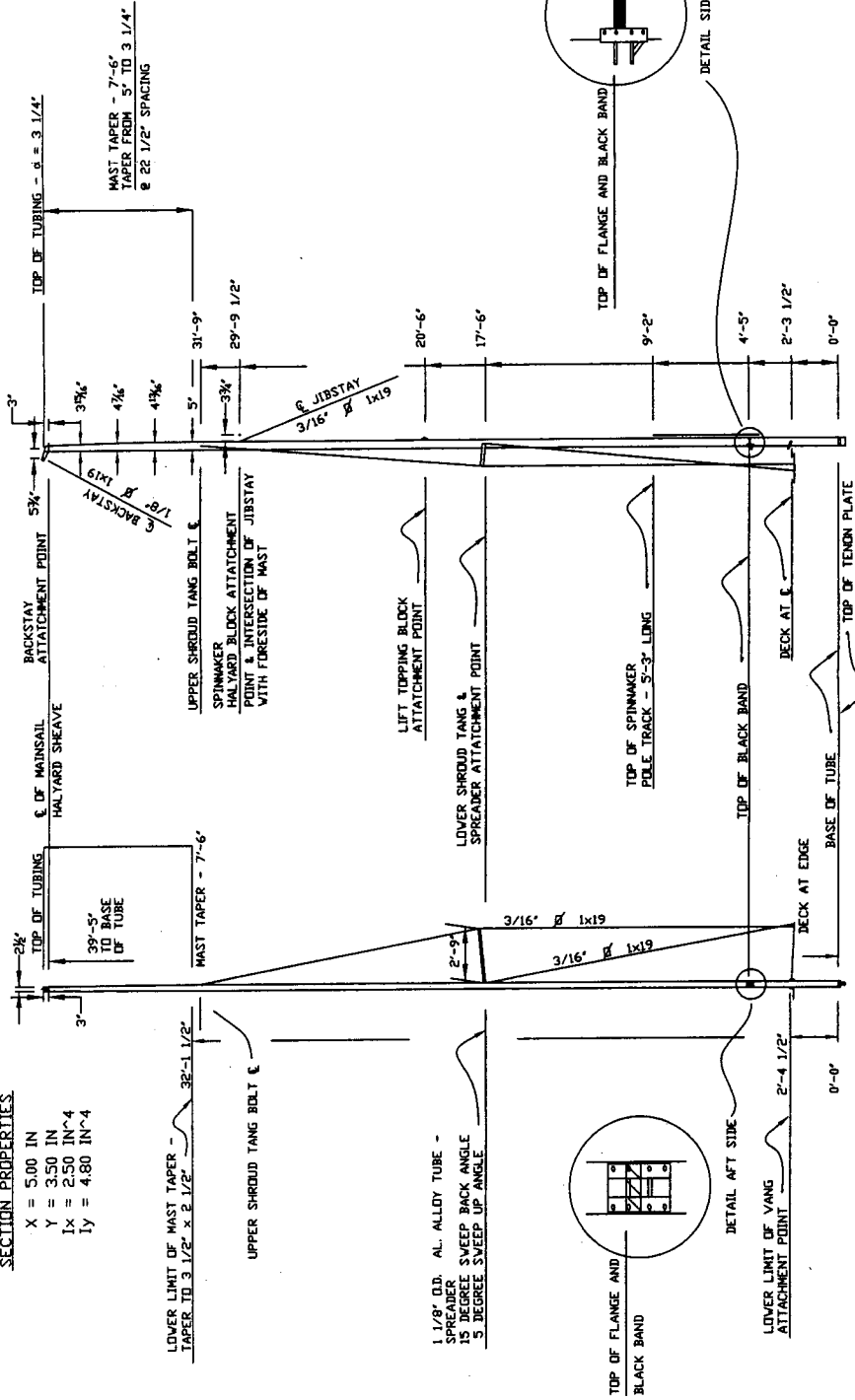
MINIMUM SECTION PROPERTIES

X = 5.00 IN
 Y = 3.50 IN
 Ix = 2.50 IN⁴
 Iy = 4.80 IN⁴

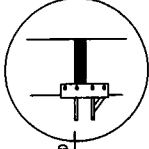
LOWER LIMIT OF MAST TAPER -
 TAPER TO 3 1/2" X 2 1/2"

UPPER SHROUD TANG BOLT

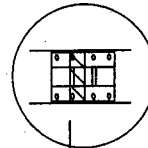
1 1/8" O.D. AL. ALLOY TUBE -
 SPREADER
 IS DEGREE SWEEP BACK ANGLE
 5 DEGREE SWEEP UP ANGLE



- TENDON: 5' LONG
 1 3/8" WIDE
 1 1/8" DEEP
- TENDON PLATE
 THICKNESS: NOT
 GREATER THAN 3/8



DETAIL SIDE VIEW



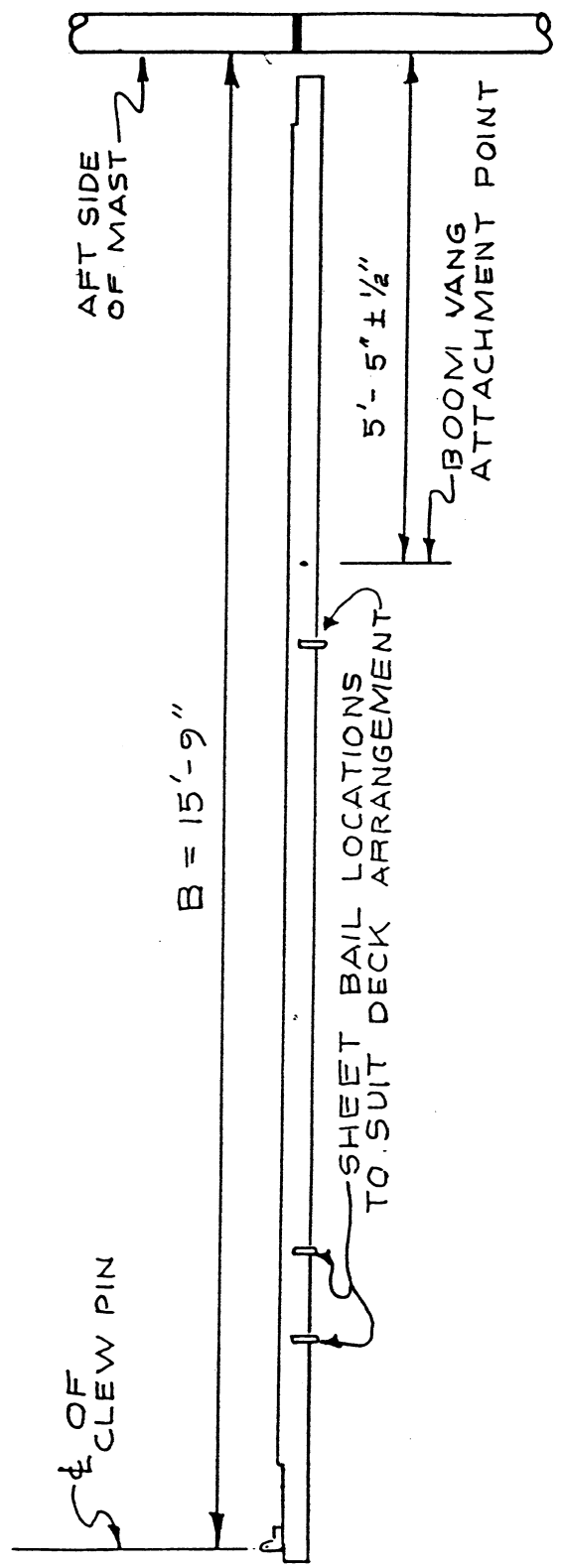
DETAIL AFT SIDE

**ATLANTIC CLASS
 MAST**

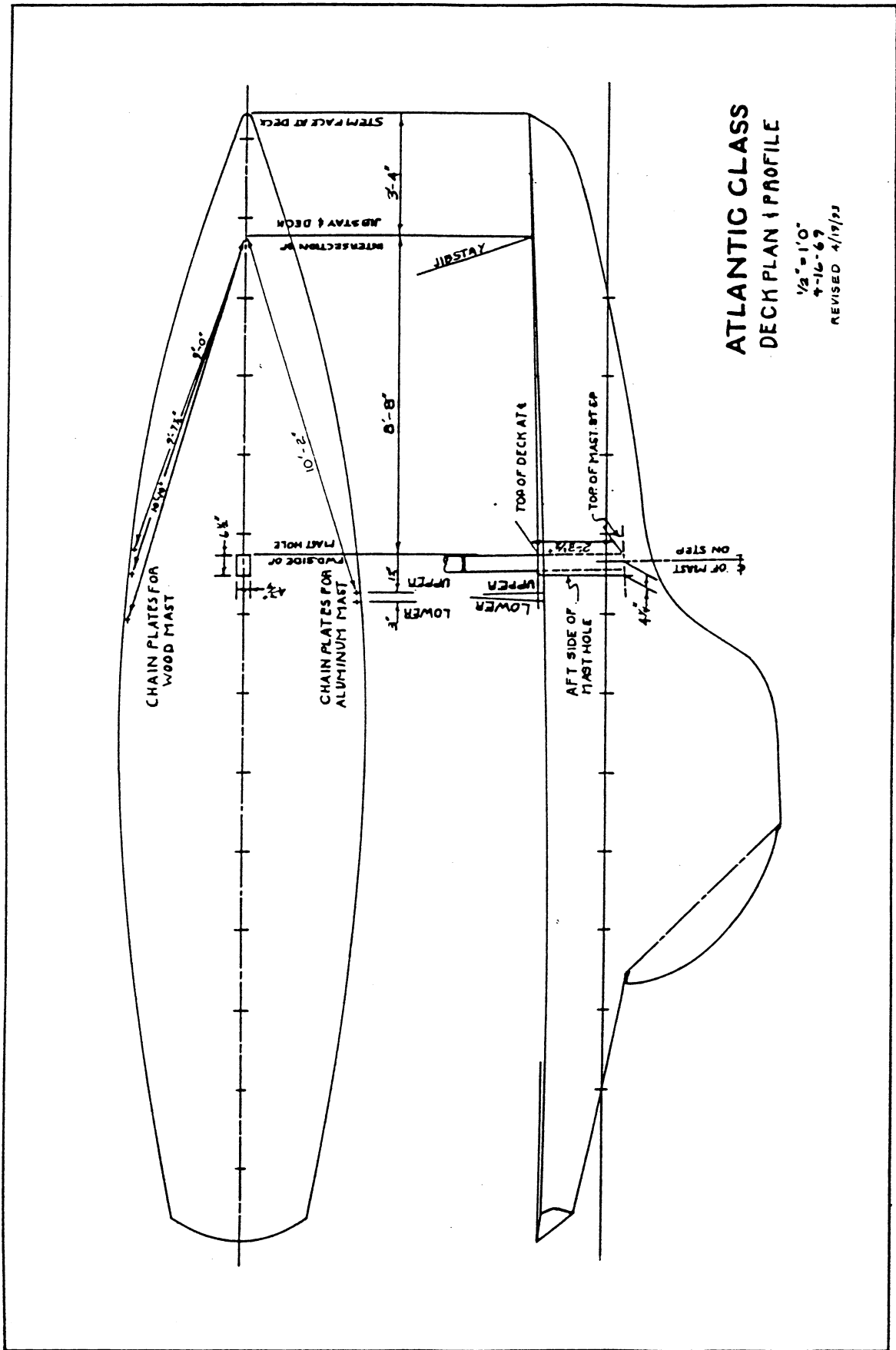
McCurdy & Rhodes, Inc.
 Revised: 4 Dec. 2002

MINIMUM
SECTION PROPERTIES

X = 4.50 IN
Y = 2.75 IN
I_x = 1.10 IN⁴
I_y = 2.40 IN⁴

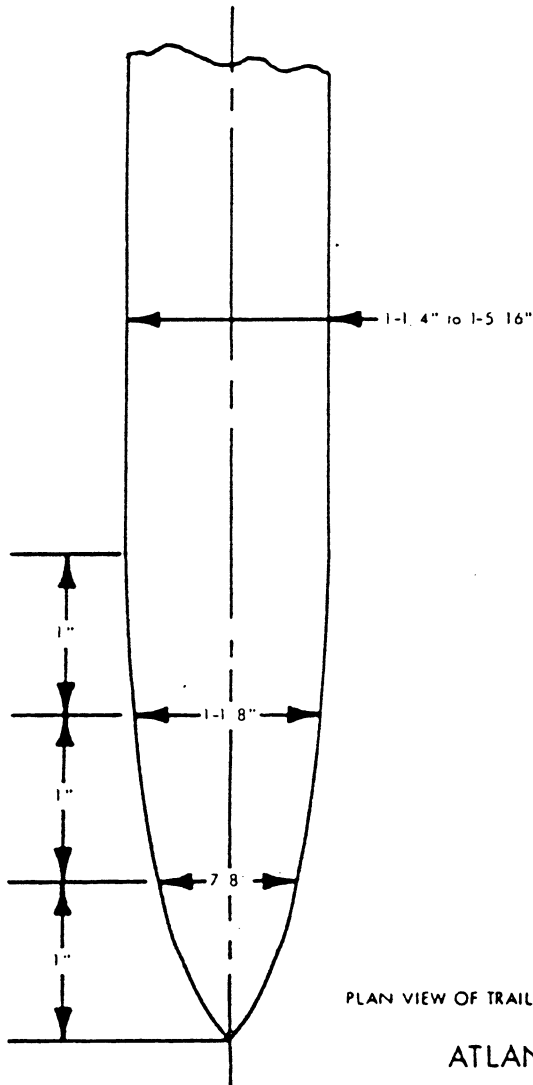
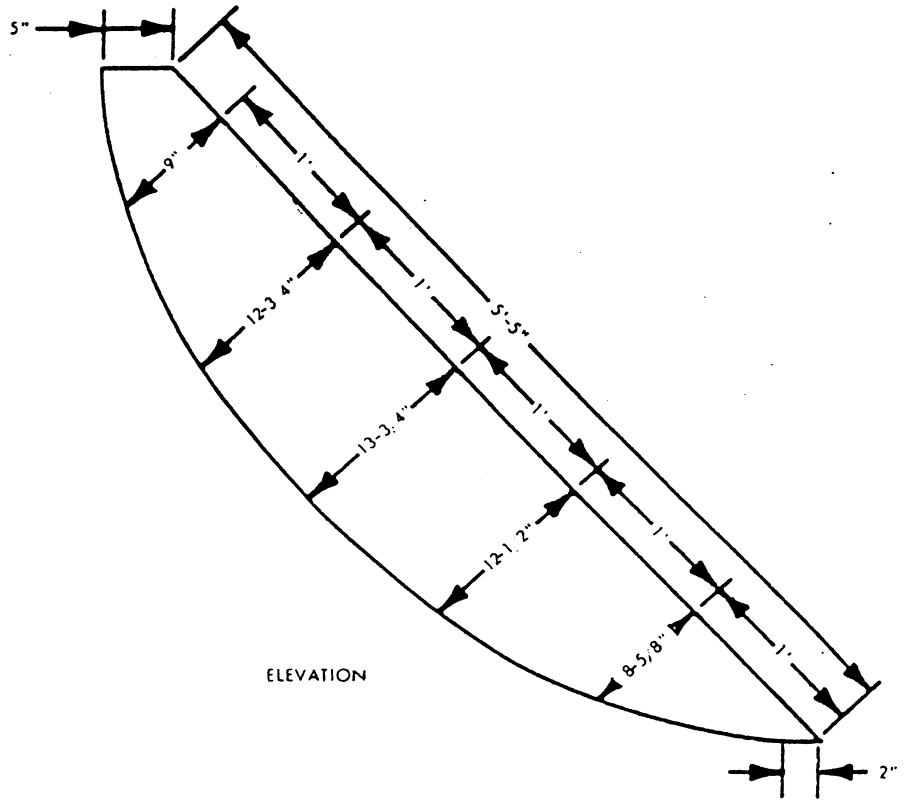


ATLANTIC CLASS BOOM

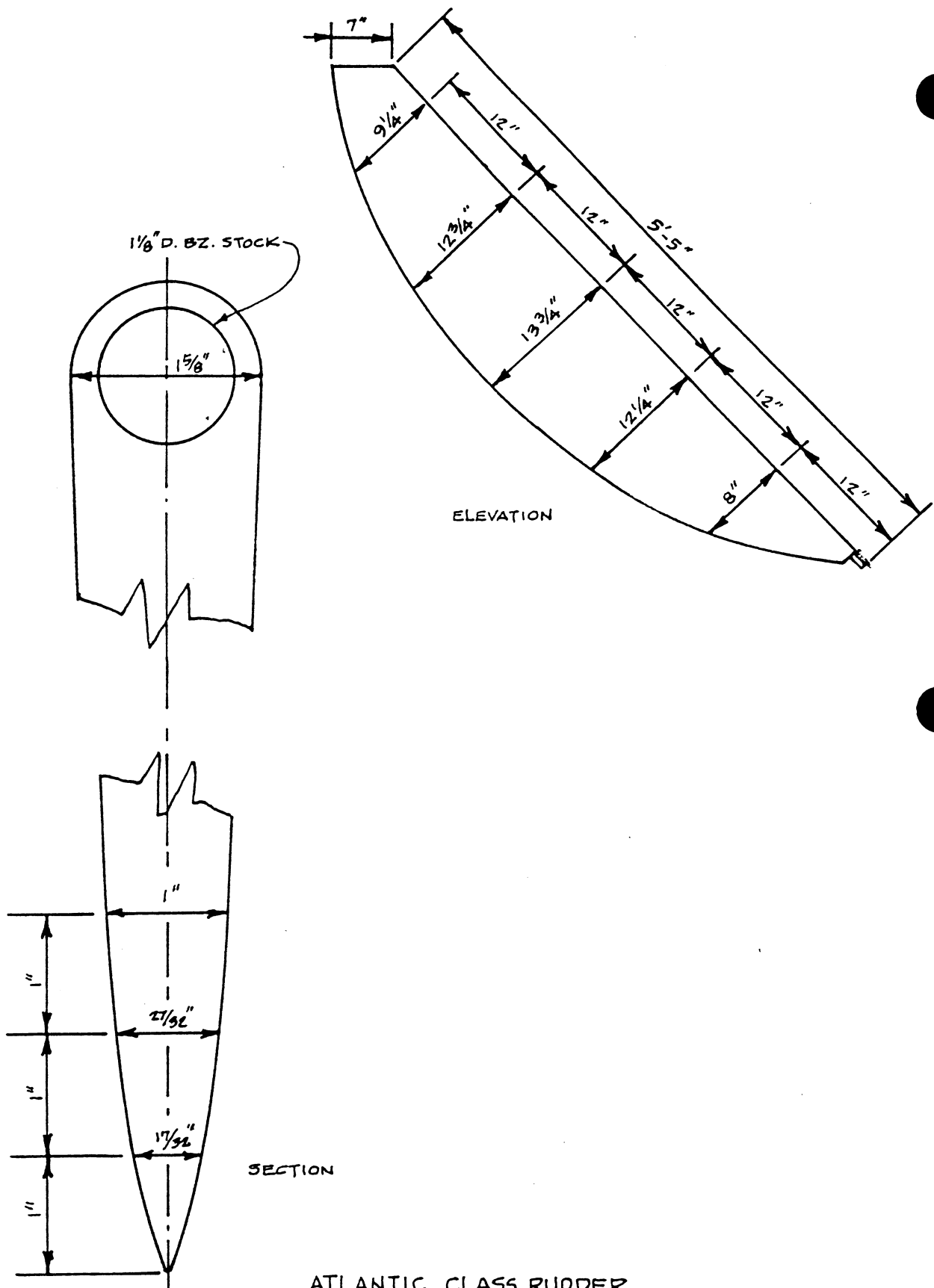


**ATLANTIC CLASS
DECK PLAN & PROFILE**

1/2" = 1'0"
4-16-69
REVISED 4/17/93



ATLANTIC CLASS RUDDER
MATERIAL - WOOD



1 1/8" D. BZ. STOCK

1 5/8"

ELEVATION

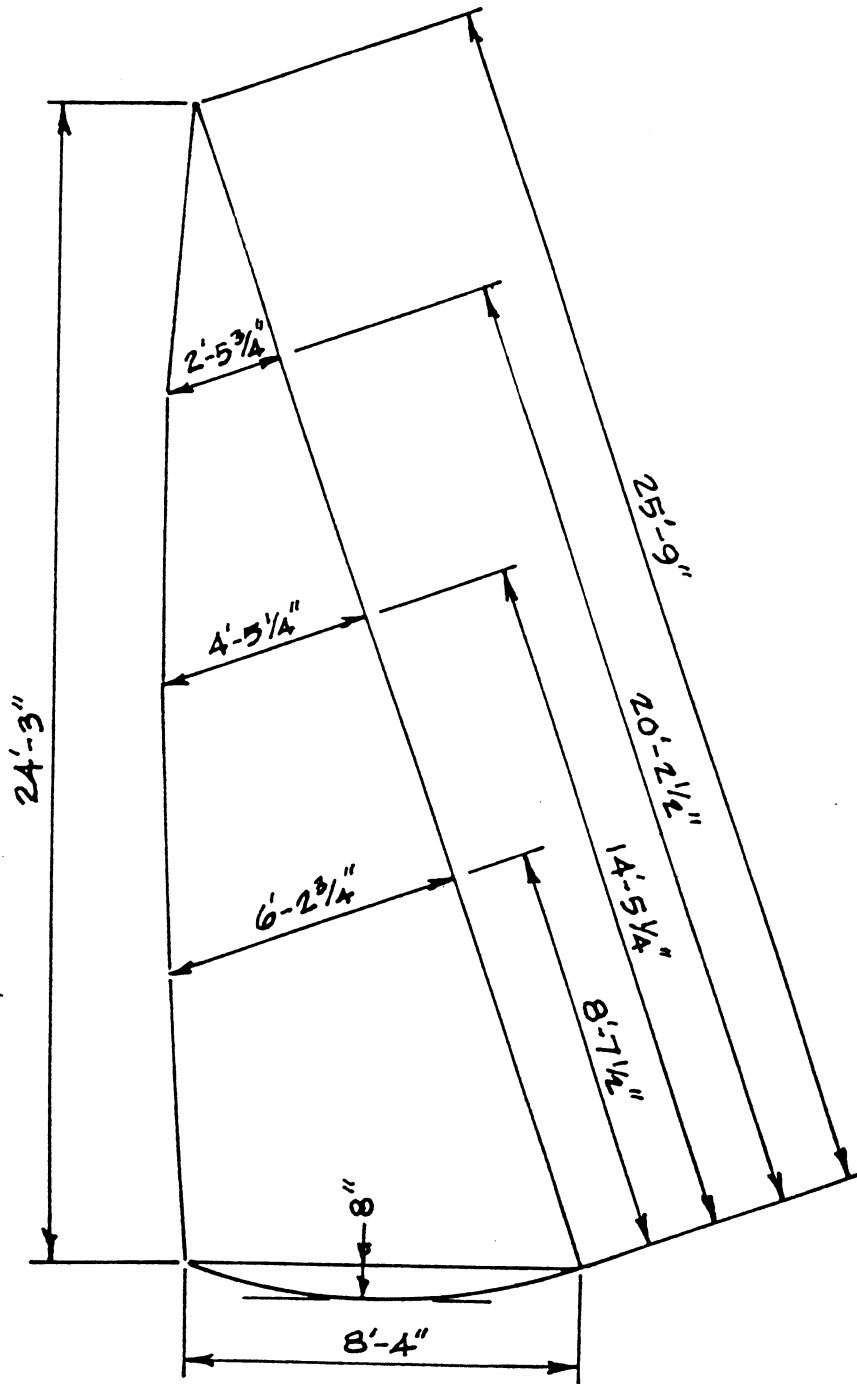
SECTION

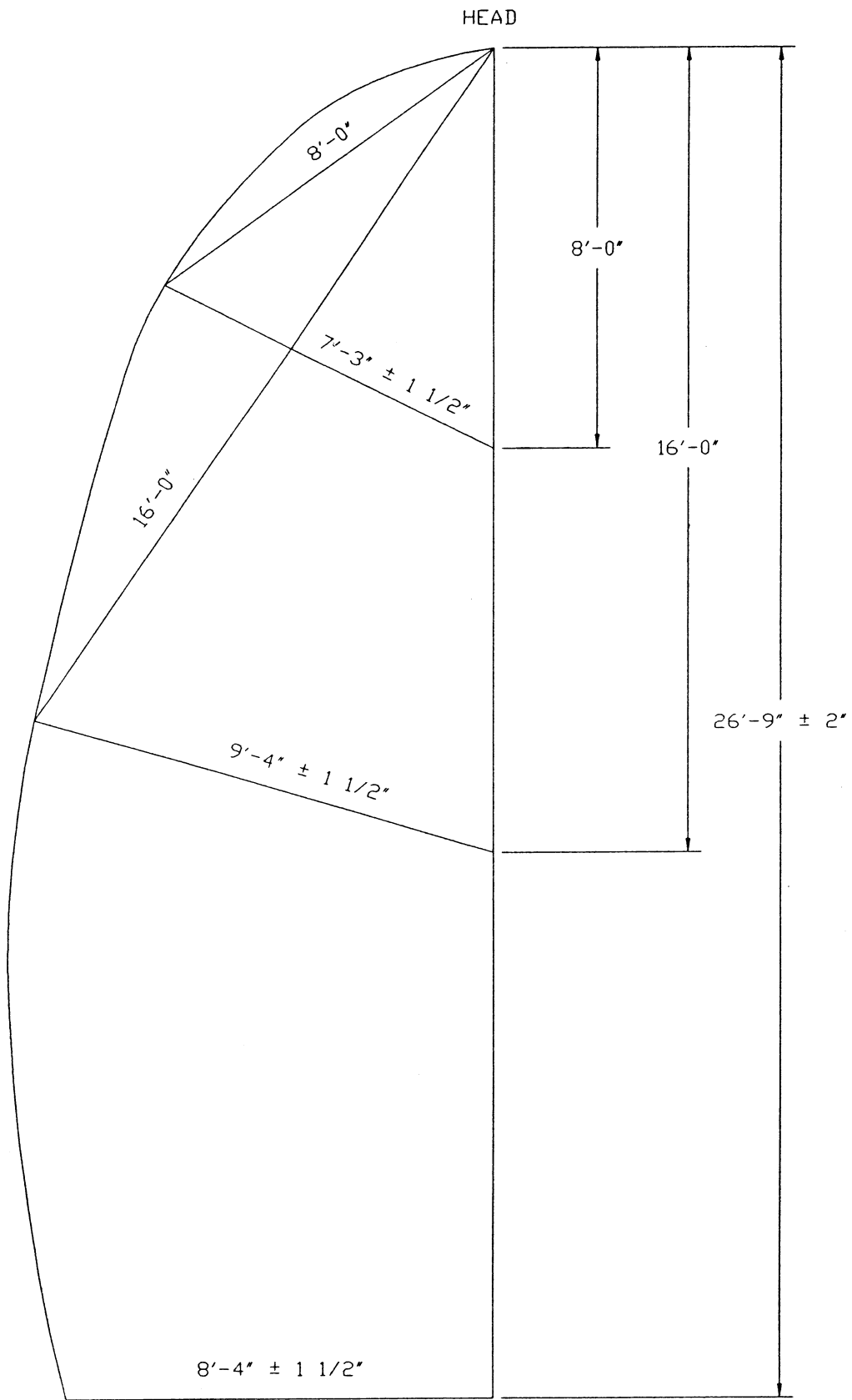
ATLANTIC CLASS RUDDER
MATERIAL - FIBERGLASS

DRAWING R-B

ATLANTIC CLASS JIB MEASUREMENT TEMPLATE

APPROVED FEB. 1985





ATLANTIC CLASS SPINNAKER