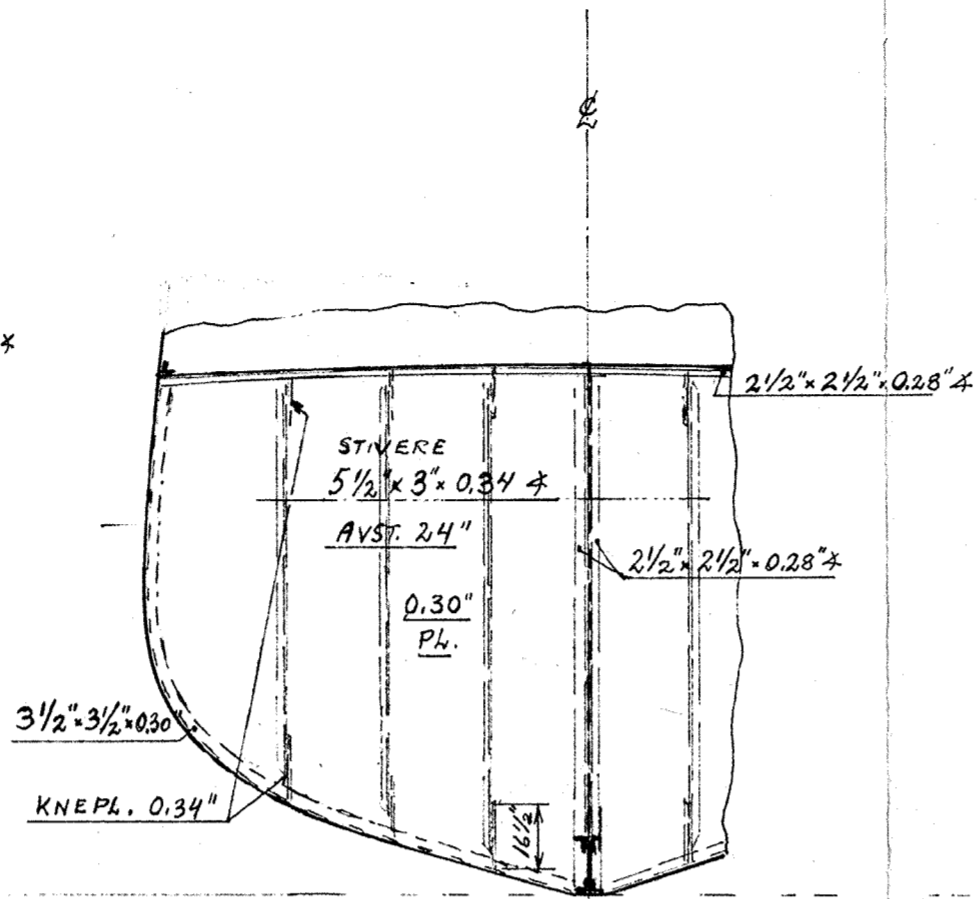
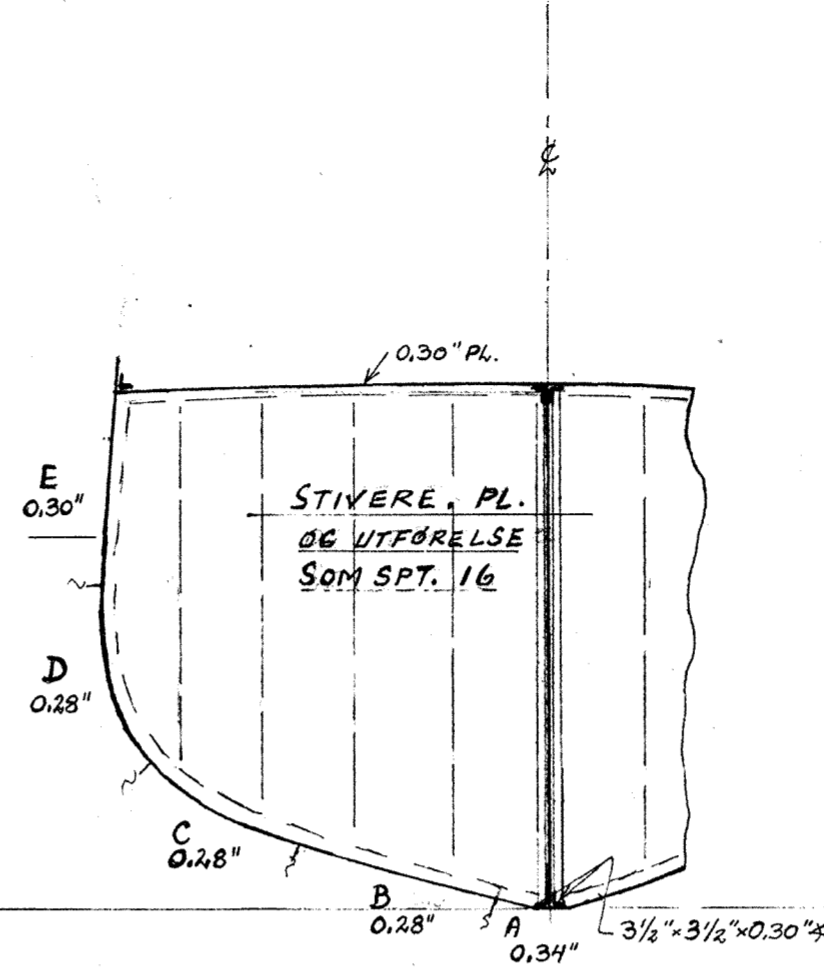


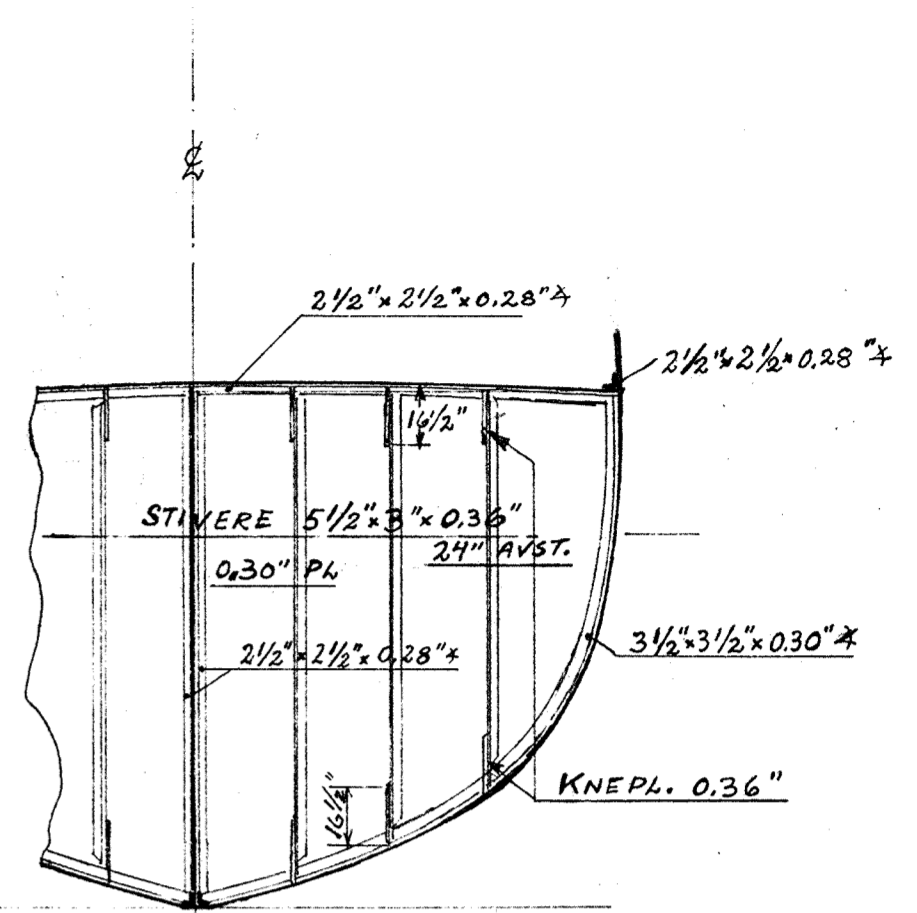
W. $3 \cdot 2.6^2 \cdot 0.762 \cdot 1.3 = 20 \text{ cm}^3$
 SPT. 9 $\text{eff: } 2.18 \text{ cm}^3$
 SNITT V. CASING
 STIKK BJ. DOBB. LUG



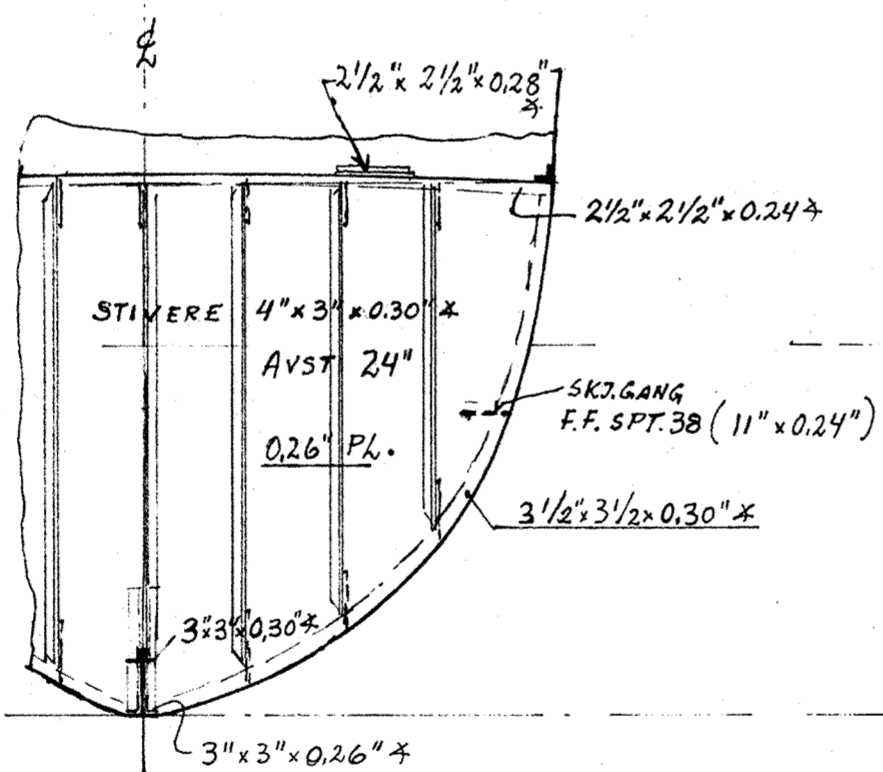
SPT. 16



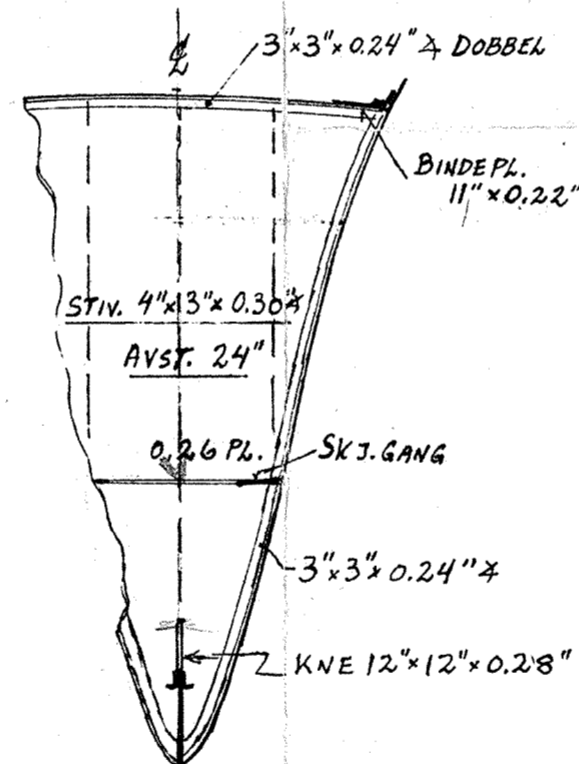
SPT. 18 se bwo
 $\text{t ygd} = 6.6 \text{ m}^3$ $\text{eff: } 7.5 \text{ m}^3$
 $\text{w ygd} = 160 \text{ cm}^3$ eff:



SPT. 35 se bwo.
 (F.K. LASTETANK)
 $\text{t} = 4.25 \cdot 0.732 \sqrt{2.7} + 1.5 = 6.6 \text{ m}^3$ $\text{eff: } 7.5 \text{ m}^3$
 $\text{w} = 9 \cdot 3^2 \cdot 0.732 \cdot 2.7 = 160 \text{ cm}^3$ $\text{eff: } 7.4 \text{ cm}^3$



SPT. 38



W. $3 \cdot 3^2 \cdot 0.732 \cdot 2 + 25^2 \cdot 0.24 \text{ cm}^3$ $\text{eff: } 36 \text{ cm}^3$

SPT. 46
 KOLL. SKOTT

SAMTLIGE SKOTT ER SETT
 AKTENFRA

Oppbevares

Se skrivelse av *[signature]*

1134/69

M/S "EPO" EX. "RØDSKJELL"

LPP ~ 97" SPT. 610 AVST.

VANNTETTE SKOTT

H. 25/69

R-3.