

$$\begin{aligned} \text{STORSEGEL} &= \frac{8,20 \times 3,40}{2} = 13,95 \text{ m}^2 \\ 100\% \text{ FIBRA} &= \frac{270 \times 3,10}{2} = 13,95 \\ \text{TOTALT} &= 27,90 \text{ m}^2 \end{aligned}$$

LENGTH OF BATTENS:

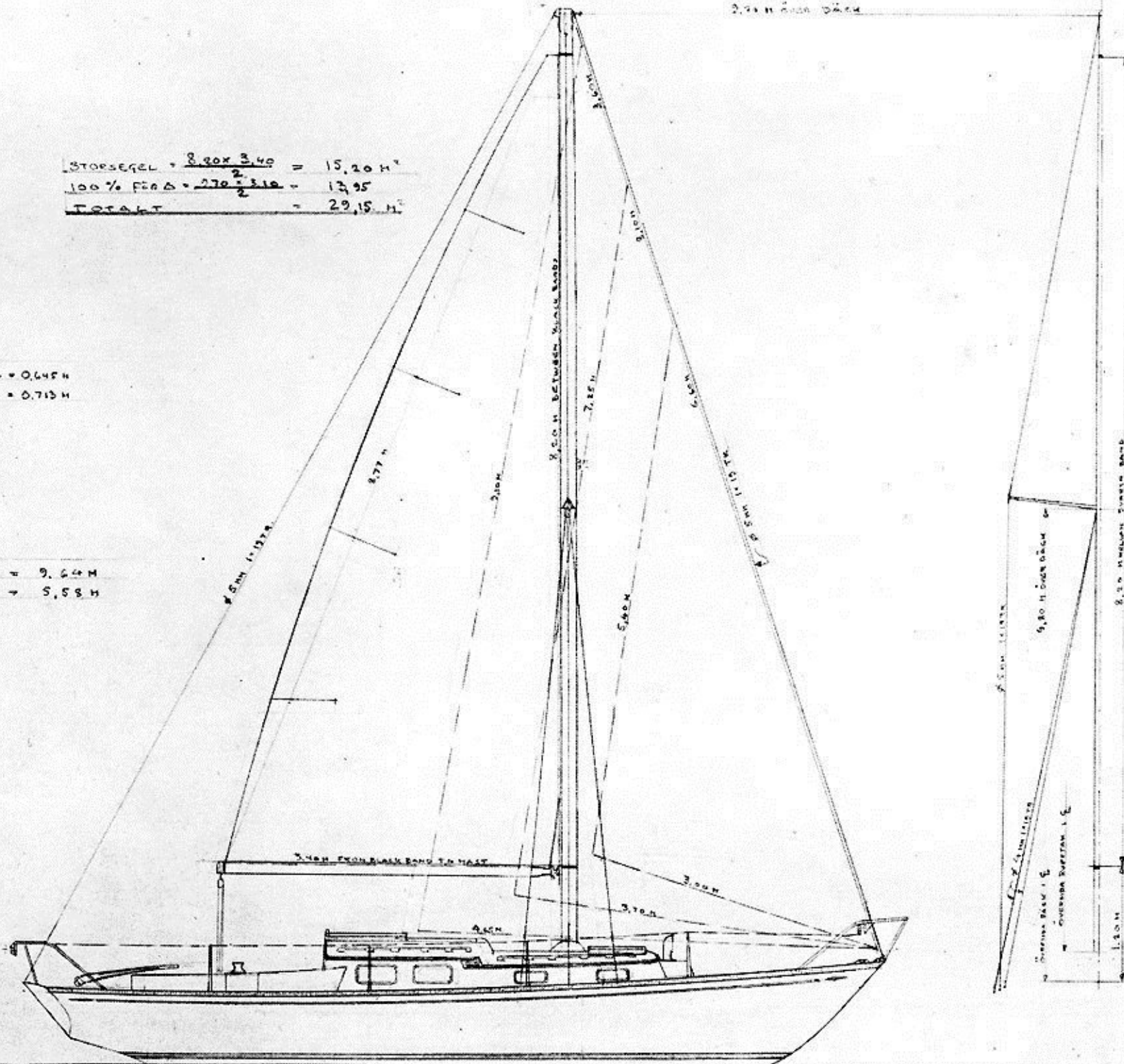
TOP AND LOWER BATTENS = 0,45 M

INTERMEDIATE BATTENS = 0,713 M

SPINNAKER:

LUFF AND LEACH = 9,64 M

MAX. WIDTH = 5,58 M



OLLE FINNBERLIN

NAVAL ARCHITECT AND YACHT BROKER

ADRESSE

MEMBER AV SVERIGES YACHTKLUBBSTRUKTÖRERS FÖRBAND

KONTAKT

O.E.

NR 332-3

DATUM

SKALA 1:30

AD ÖRNBERG

