

Original Raised Quarter Deck.

15" 5'

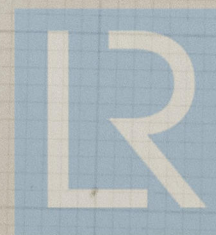
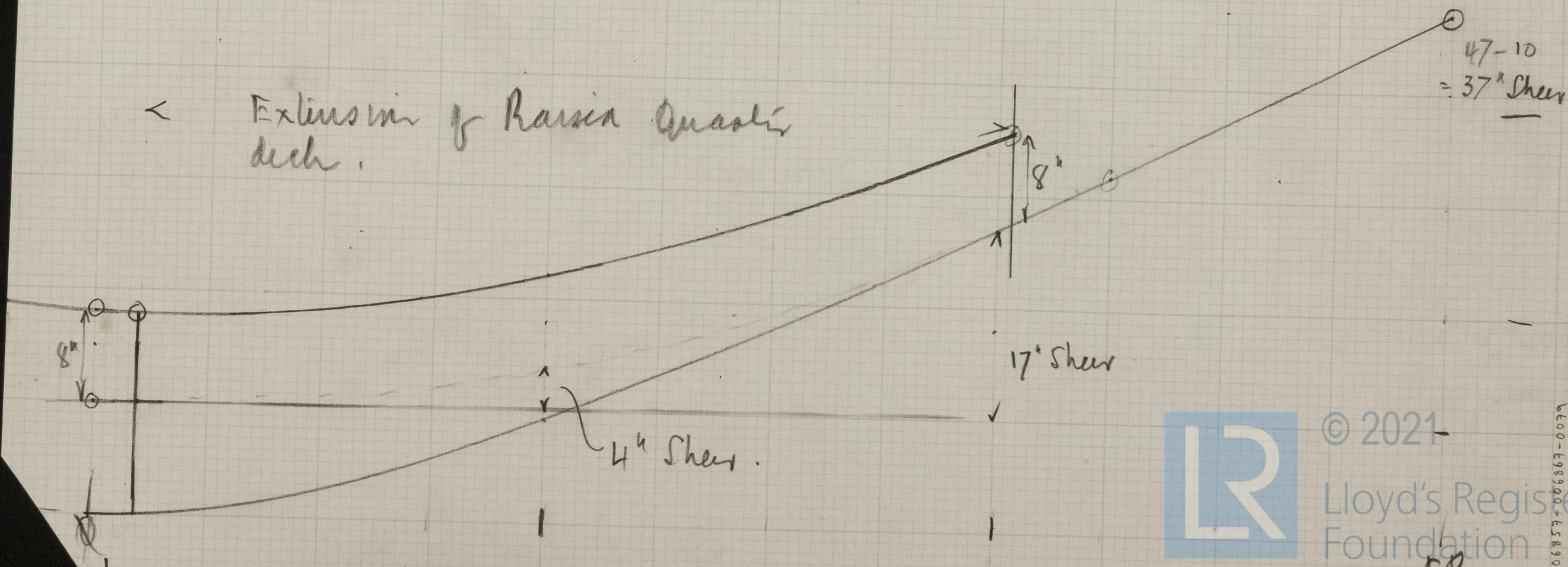
$\frac{1}{2}$ " " " " = 58.8' represented by 12"

Original length of R Q D = 60.7'

$$\frac{1.9'}{58.8} = \frac{12}{58.8} \times 1.9 = .39"$$

$$\text{Length of foreshell} = 19' = \frac{12 \times 19}{58.8} = 3.88$$

< Extension of Raised Quarter Deck.



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6500-698900-658900