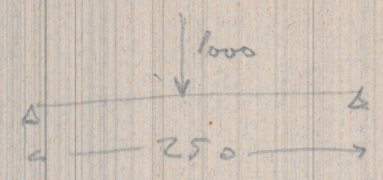
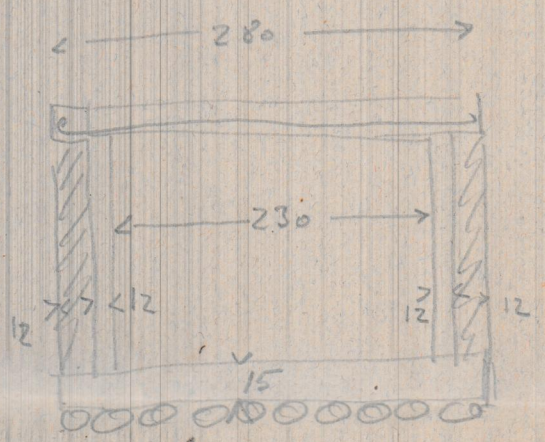


FOR NOS

1/20

Evobus - 18654



$$V_y = 500 \times 125 = 62500 \text{ K.m.}$$

$$\left. \begin{array}{l} 1.200 \\ 45 \\ b=100 \end{array} \right\} \begin{array}{l} v=0.423 \\ k=600217 \\ lb=0.217 \end{array}$$

$$\sqrt{V \cdot b} = \sqrt{625} = 25$$

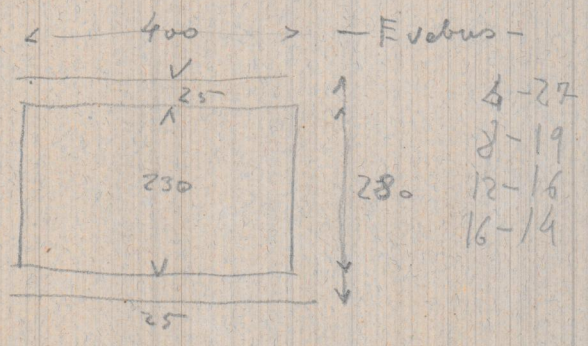
$$h = 0.423 \times 25 = 10.57 \text{ cm}$$

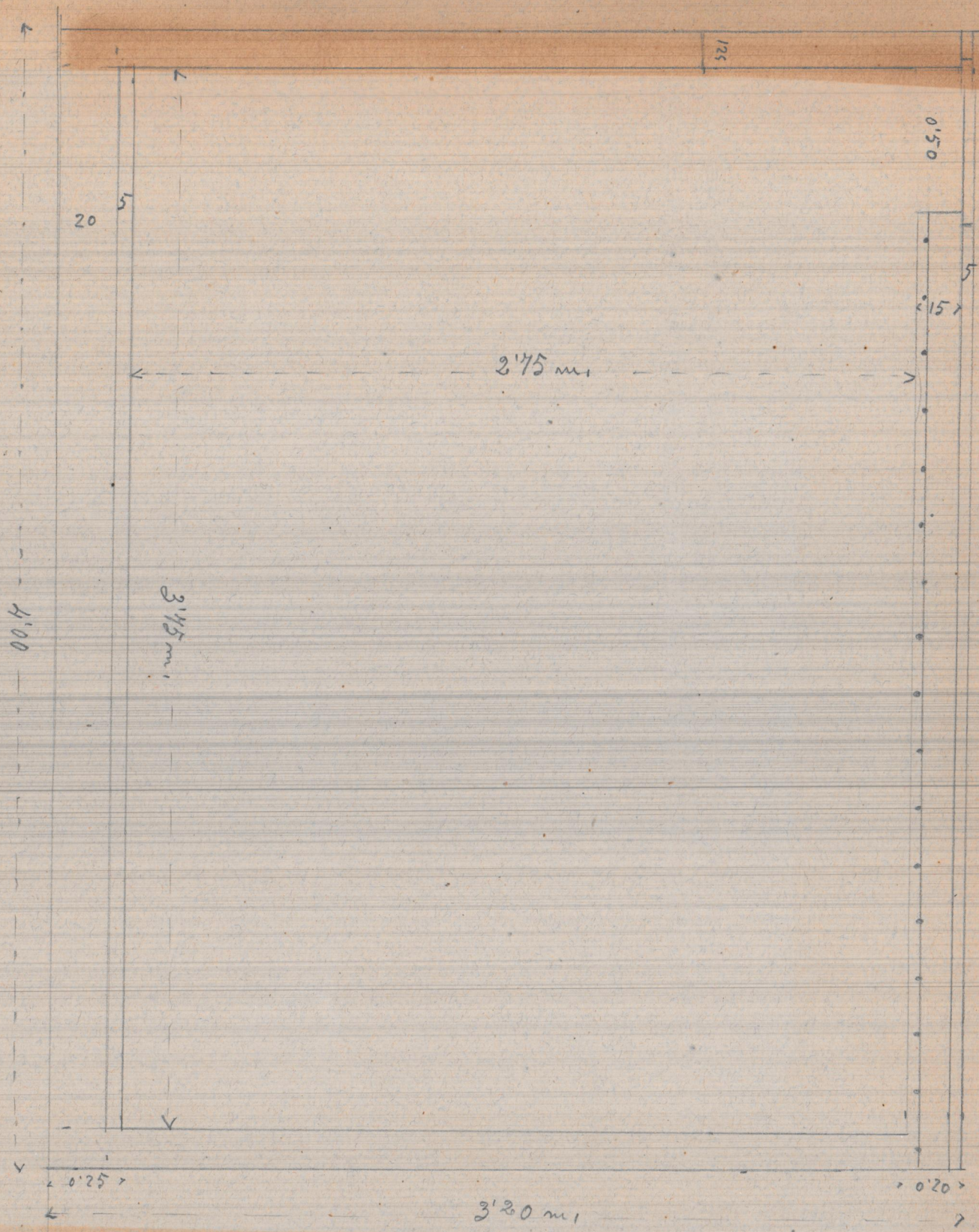
$$R = 0.217 \times 25 = 5.42 \text{ cm}^2$$

2φ22 - 2φ19 - 3φ16 - 4φ14

$$\frac{M}{R} \cdot 1000 = \frac{M}{R} \cdot \beta = \frac{62500}{1000} = 62.5$$

I n° 14 (R=819)





FORNOS