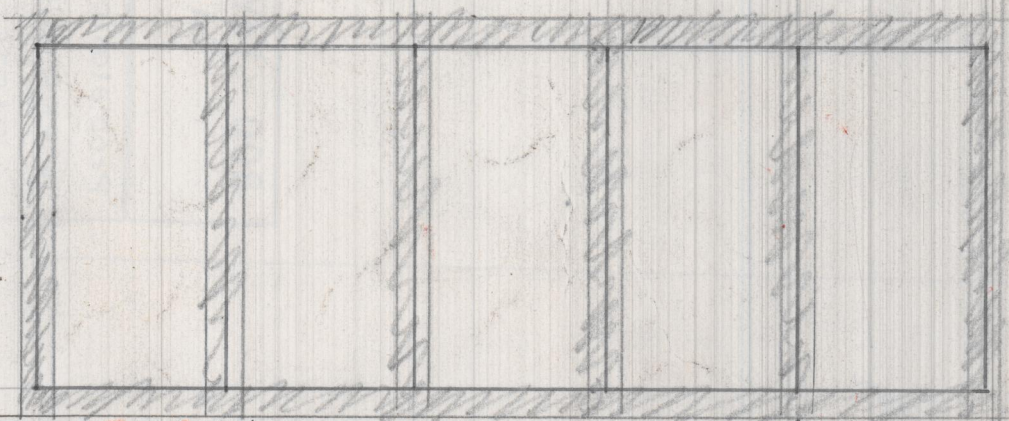
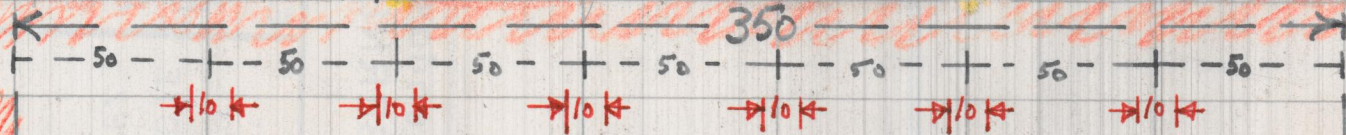
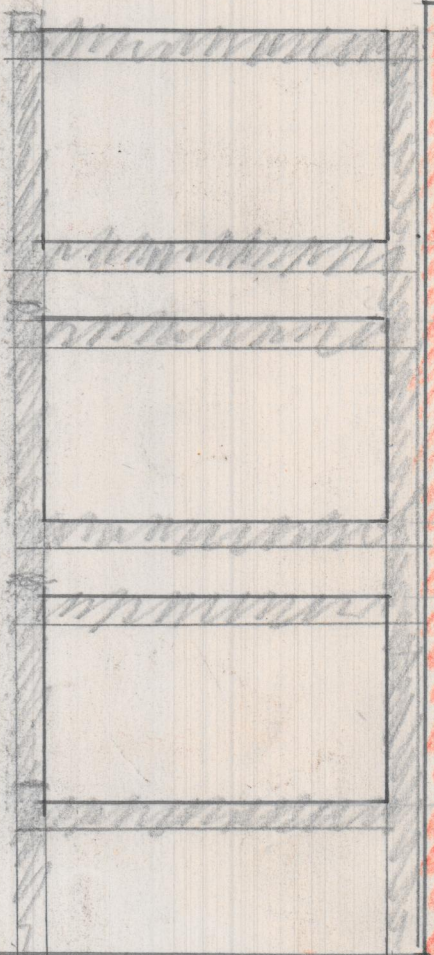


ALTURA
DIBUJO
3'5



E.-1:20

$$50 \times 7 = 350$$

$$\begin{array}{r} 55 \times 3 = 165 \\ 20 \times 2 = 40 \\ \hline 040 \\ 005 \\ \hline 2150 \end{array}$$

$$\frac{250 \times 090 \times 500 \times 3}{2} = 1'25 \times 045 \times 500 \times 3 = 844 \text{ K} < 1000 \text{ K} \quad \frac{1000}{1000} = 1 \text{ cm}^2$$

$$\begin{array}{c} \textcircled{1} \quad \textcircled{2} \\ 50 \quad 150 \quad 050 \end{array}$$

$$120 - 060 \times 045 \times 500 \times 025 = 29 \text{ K/m.}$$

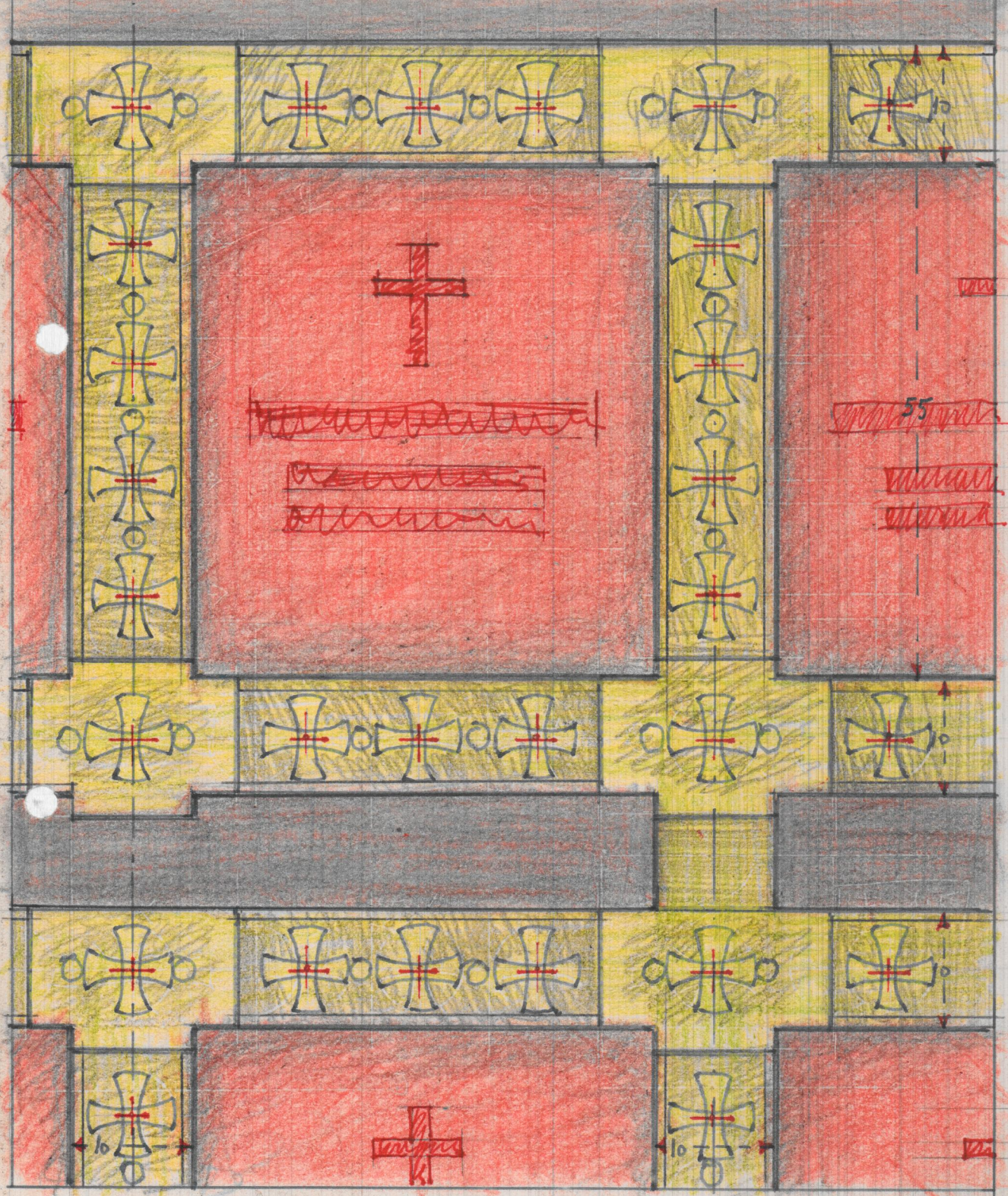
$$110 - \frac{045 \times 500 \times 150^2}{10} = 225 \times 275 = 62 \text{ K/m.} \quad \frac{62}{10} = 6'2 \text{ cm}^3$$

$$I \text{ m}^2 = (2 \times 42) \quad \left| \begin{array}{l} R = 76 \text{ m}^2 \\ R_p = 192 \text{ cm}^3 \end{array} \right.$$

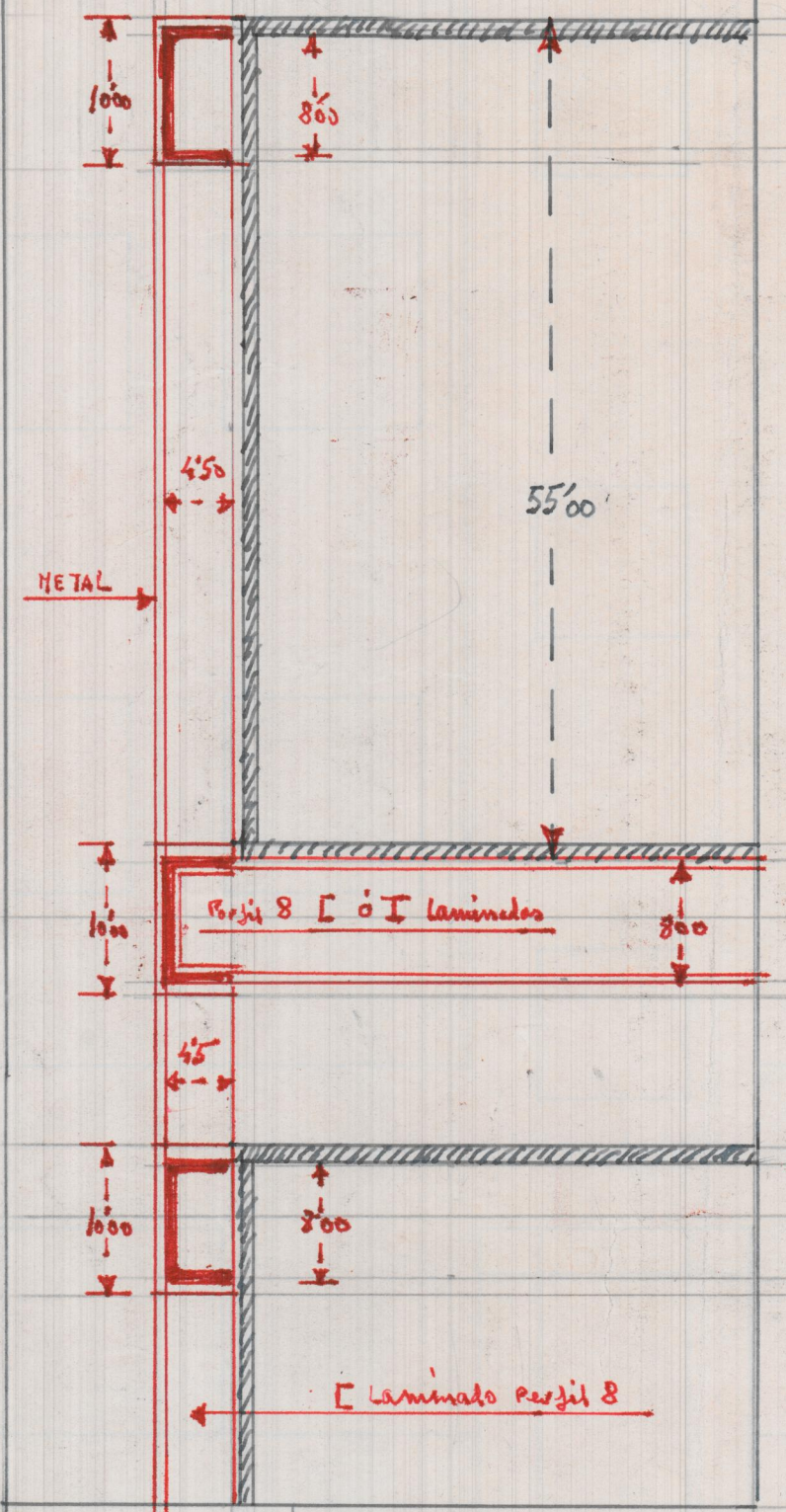
$$[128 - (2 \times 45) / 2 = 11 \text{ cm}^2 \quad \left| \begin{array}{l} R_p = 265 \text{ cm}^3 \end{array} \right.$$

50

E.-1:5



E.-1:5



F.-1:20

EN BRONCE

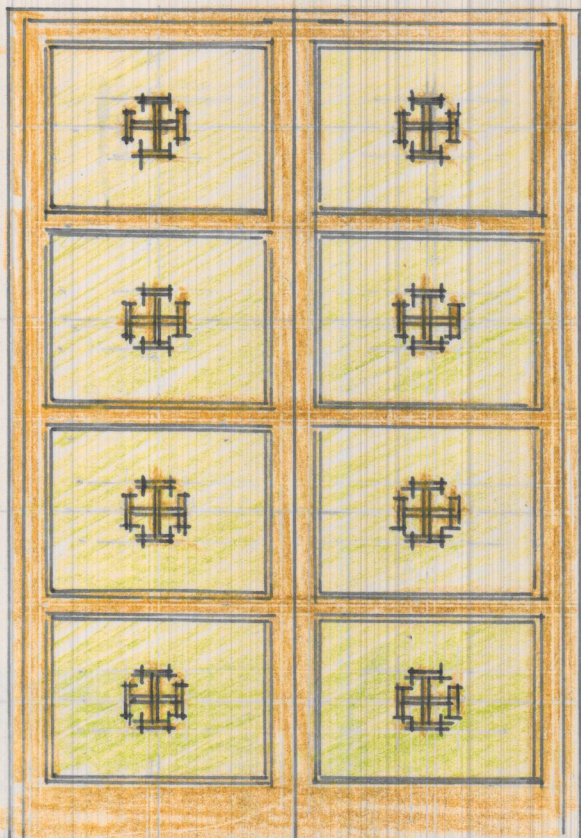
LAS CAJES

ATORNILLADAS

A LOS VIDRIOS

36

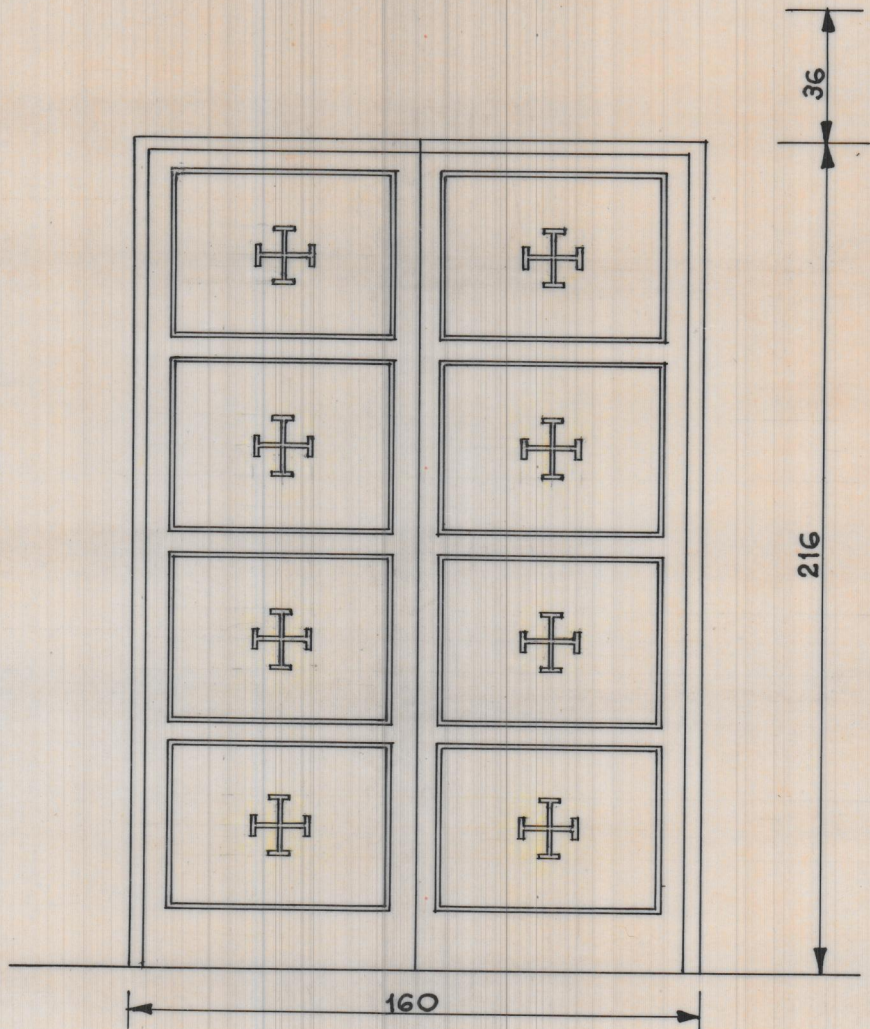
CALCALO CON LAS
masculas



216

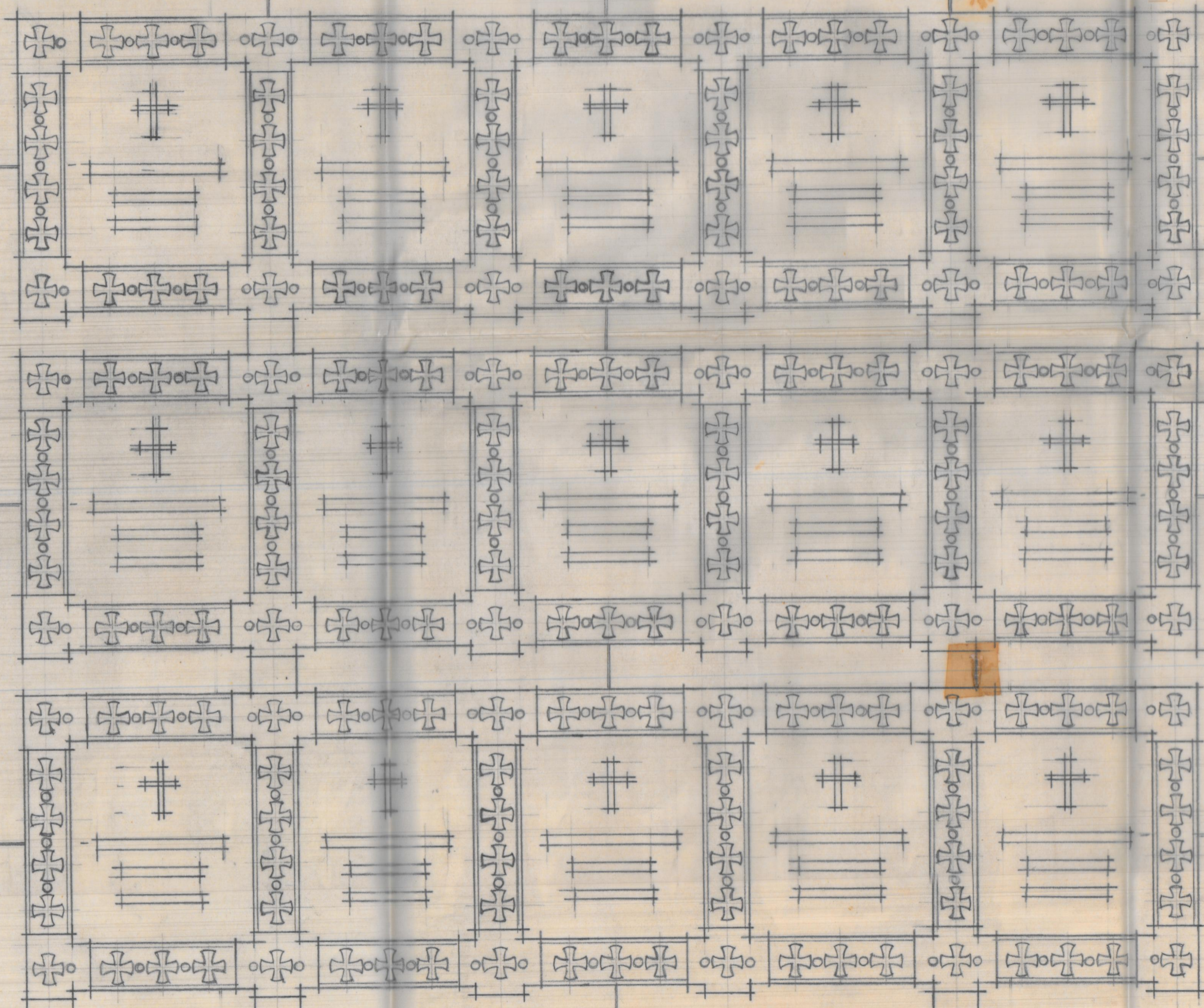
150 190



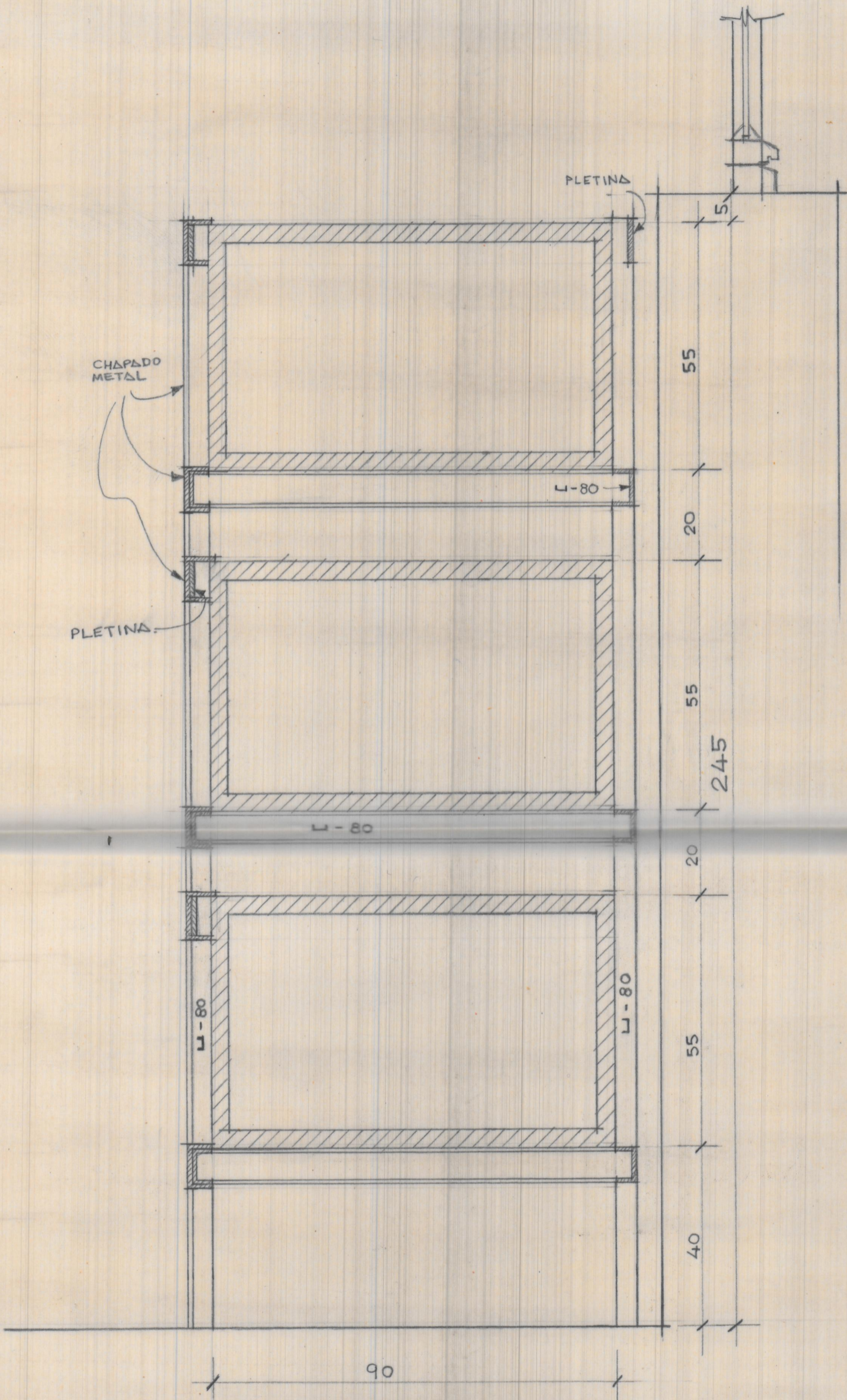


EN BRONCE. LAS CRUCES ATORNILLADAS
A LOS VIDRIOS.

ESC.= 1:20.



ESCALA = 1:10.



ALZADO SECCIÓN.
 ESCALA = 1:10.