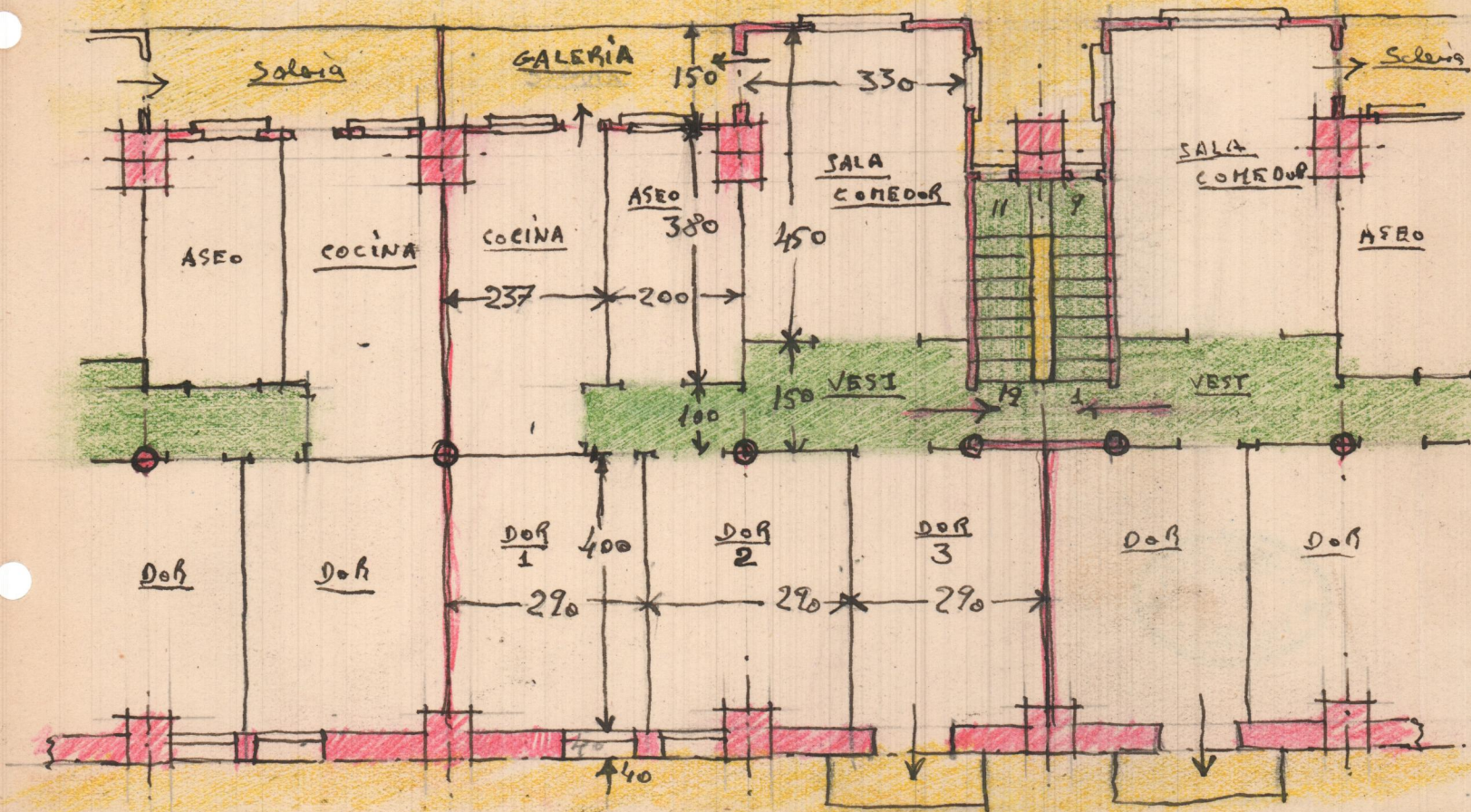
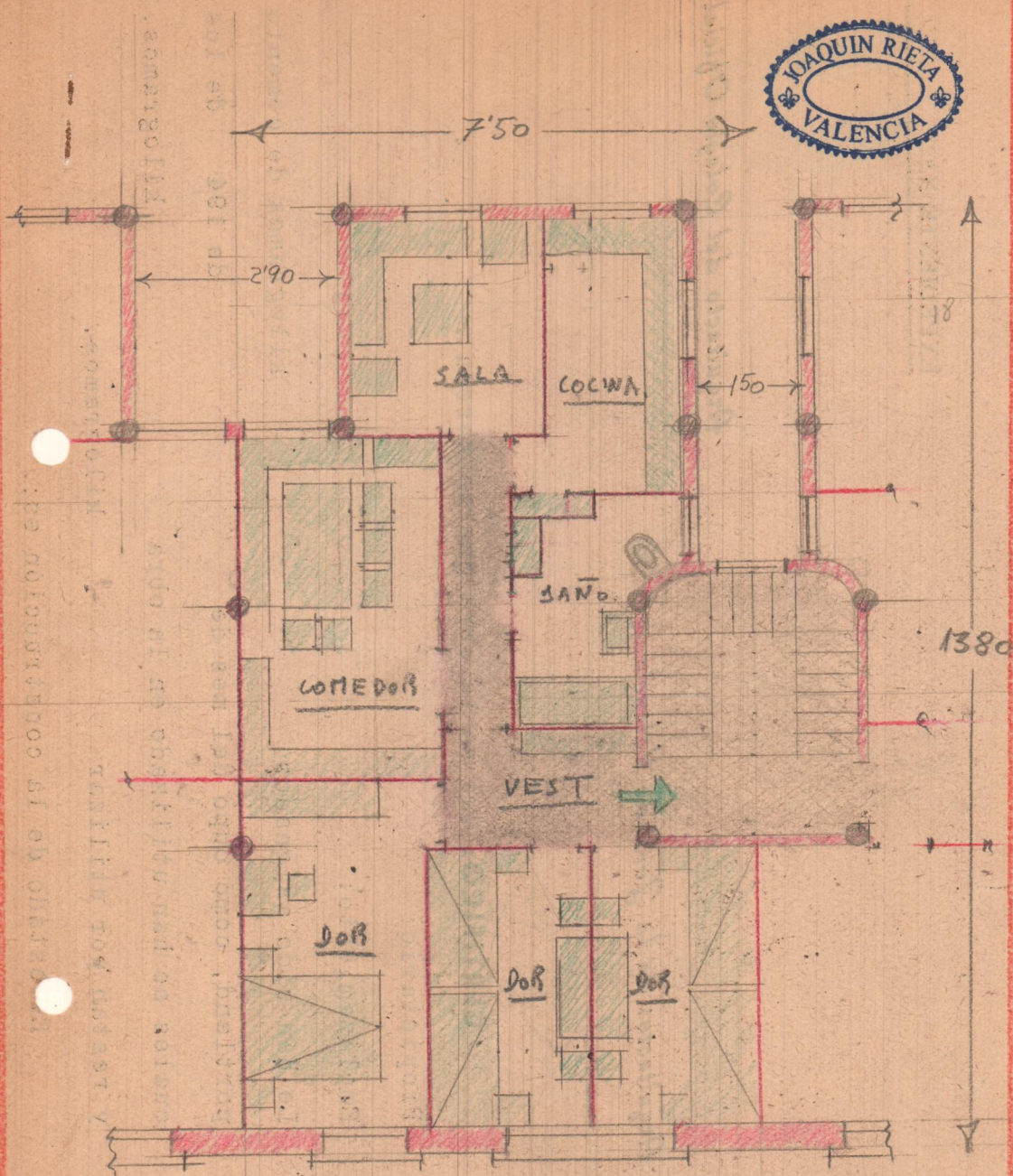


$437 \times 2 = 874$
 $\frac{874}{875}$
 $\frac{4370}{2618}$
 $\frac{6992}{729750}$

MELLA-E-1:100

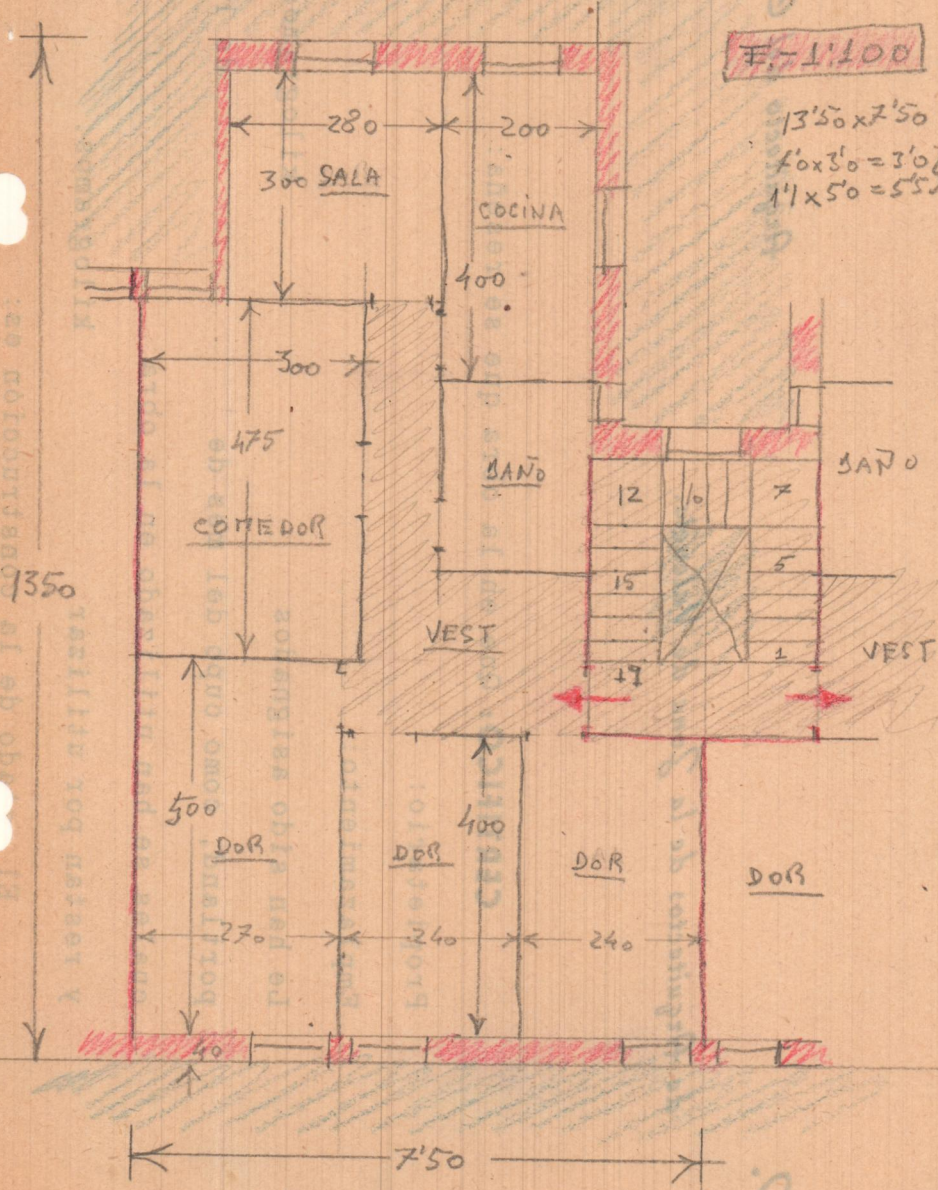
3
7
21





Solar — $13'80 \times 7'50 = 103'50 \text{ m}^2$
Patris — $\left\{ \begin{array}{l} 1'45 \times 3'10 = 4'49 \\ 0'75 \times 5'20 = 3'90 \end{array} \right\} 28'39$

 $95'11 \text{ m}^2$



E. = 1/100

$$\begin{aligned}
 13'50 \times 7'50 &= 101'25 \\
 4'0 \times 3'0 &= 12'0 \\
 11' \times 5'0 &= 55'0 \\
 \hline
 &= 92'75
 \end{aligned}$$

9350

7'50

$$S = 8'80 \times 8'00 = 70'40 \text{ m}^2$$

$$S = \begin{cases} 1 \times 3'50 = 3'50 \\ 1'50 \times 4'50 = 6'75 \end{cases} - 10'25$$

24'50

±. -1'100

