

$$\frac{8.50 \times 1.50}{2} = 6.375 \text{ m}^2$$

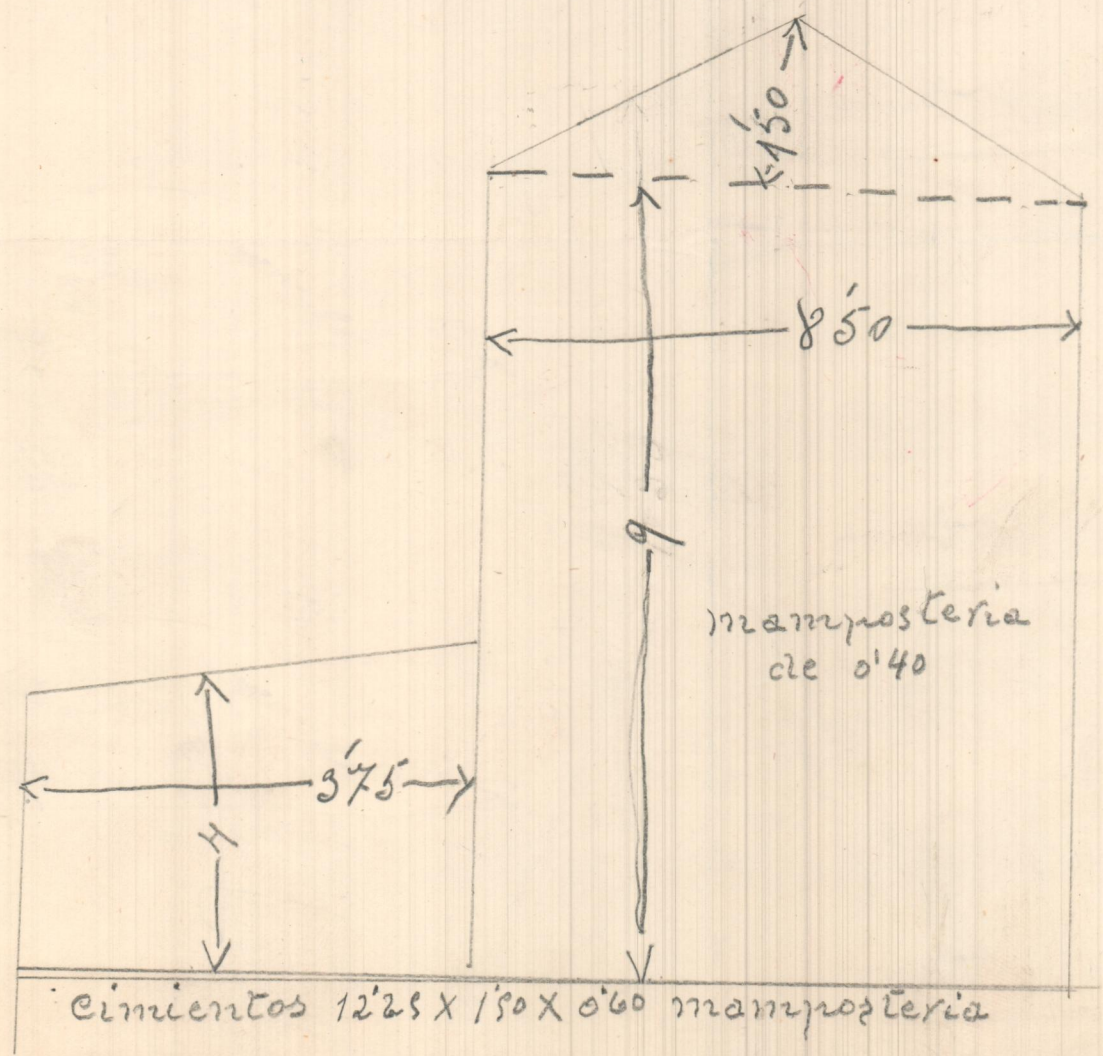
$$8.50 \times 9 = 76.500$$

$$3.75 \times 4 = 15. -$$

$$97.875 \text{ m}^2 \text{ a } 91.30 = 8935.98$$

Cimientos
 $13.25 \times 1.50 \times 0.60 = 11.025 \text{ m}^3 \text{ a } 198.60 = 2.189.56$

 $11.125.54$



Sr. Rista
 calcular medianera
Chelva
 y mandarlo al Banco

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