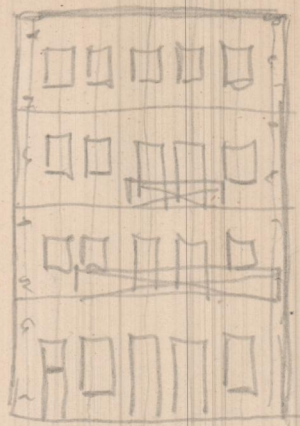
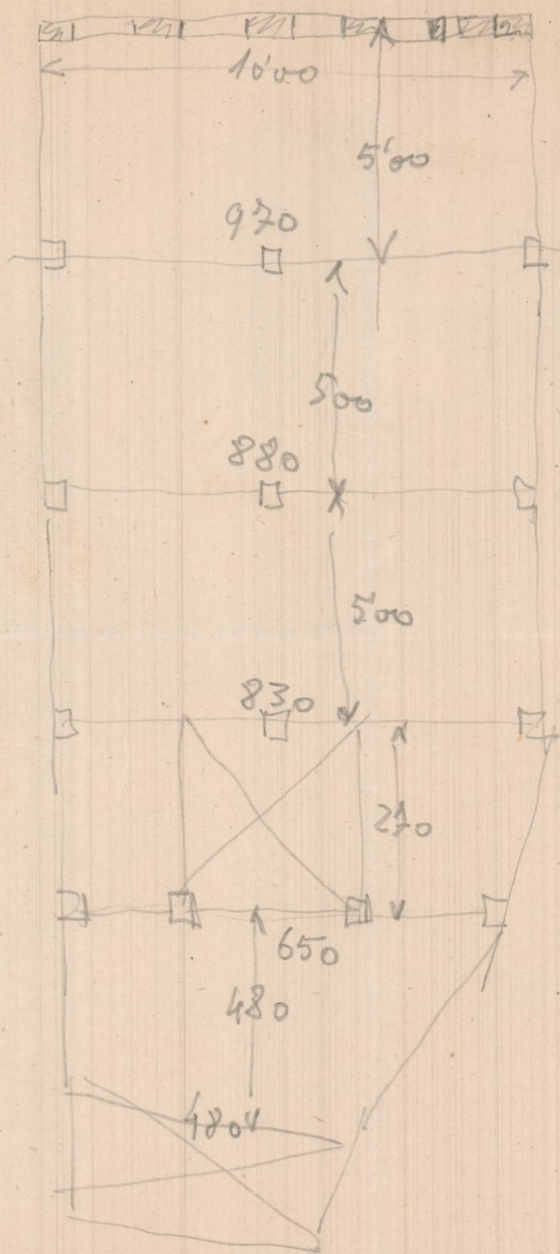


RAMON BATARGA  
 INGENIERO  
 AGRICOLA

REQUENA p. de E/paña n° 7,909,11



$$\frac{1010+980}{2} \times 560 = 995 \times 5 = 4975 \text{ m}^2$$

$$\frac{980+890}{2} \times 500 = 935 \times 5 = 4675 \text{ ''}$$

$$\frac{890+840}{2} \times 500 = 865 \times 5 = 4325 \text{ ''}$$

$$\frac{840+660}{2} \times 270 = 750 \times 270 = 2025 \text{ ''}$$

$$\frac{660+490}{2} \times 480 = 575 \times 480 = 2760 \text{ ''}$$

total

$$\underline{18760 \text{ m}^2}$$

222

Solar — 188 m<sup>2</sup> — 200 — 37600 ₪

luneta — 188 x 4 = 752 m<sup>2</sup> — 100 ₪ — 75200 ₪

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112.800

Solar — 188 x 400 ₪ — 75200 ₪

luneta — 752 x 80 ₪ — 60160

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135360

Solar — 188 x 300 — 56400 ₪

luneta — 752 x 80 — 60160

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124.080 ₪

220 — 150	— 510	
180	— 180	
<u>330</u>	690	
075	<u>075</u>	
165	345	
<u>231</u>	485	
24250 ₪	51250	4
61.800	11	129375
	37	
	15	
	30	
	20	

Volverado de 112 a 124.000 ₪

total — 180.000 ₪

1610	418
480	89
<u>1990:2</u>	<u>1870:2</u>
995	935
89	84
84	66
<u>1730:2</u>	<u>150:2</u>
865	75
	22
66	525
49	150
<u>1150</u>	<u>2025</u>
575	
48	188
4600	8
2300	252
<u>27600</u>	90
	<u>62680</u>

12
<u>30</u>
510
5
40
90
<u>16</u>