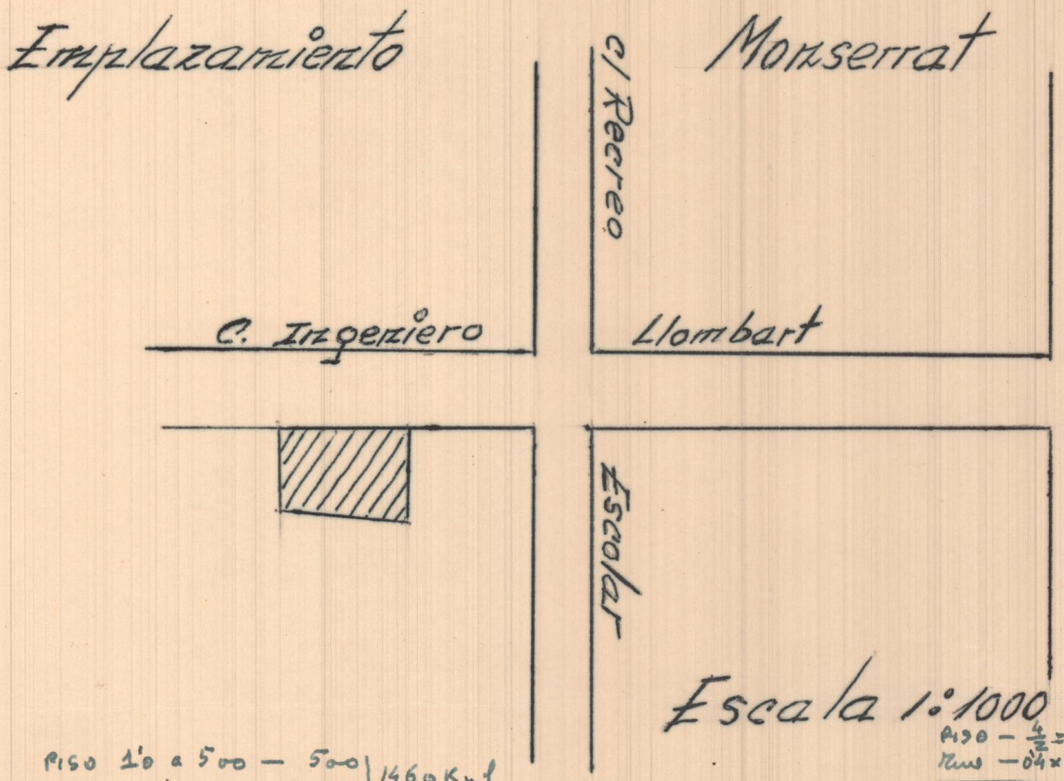


Piso 1º a 5ºº — 5ºº
Muro 8'0 x 0'20 x 16ºº — 46º | 1460 Kw 1

$\frac{206800}{1200} = 173 m^3$ ← 330 → $\frac{pl^2}{8} = \frac{1500 \times 3'3^2}{8} = 188 \times 11 = 2.068 Kw$ — 45x20 / 4'0 m²

$I_u = 20$ (214)

Piso $\frac{4'0}{2} + 1 = 3$ a 5ºº — 1500
Muro — 960 | 2460 Kw 1

← 330 — 330 — 3'6 —

$\frac{325ºº}{1200} = 271 m^3$ $\frac{pl^2}{10}$

$\frac{2500 \times 3'3^2}{10} = 250 \times 11 = 2.750 Kw$ — 45x30 / 6'1 m²

$\frac{2500 \times 3'6^2}{10} = 250 \times 13 = 3.250 Kw$ — 50x25 / 5'7 m²

$I_u = 22$ (278)

Piso $= \frac{8}{2} = 4$ a 5ºº = 2ººº Kw 1

← 4'00 — 3'5 — 1'3 —

$\frac{320000}{1200} = 267 m^3$ $\frac{pl^2}{10}$ =

$\frac{2000 \times 4^2}{10} = 200 \times 16 = 3200 Kw$ — 45x30 / 6'1 m²

$\frac{2000 \times 3'5^2}{10} = 200 \times 13 = 2600 Kw$ — 45x25 / 5'0 m²

$\frac{2000 \times 1'3^2}{10} = 200 \times 2 = 400 Kw$ — 30x15 / 2'0 m²

$I_u = 22$ (278)

Piso $- \frac{4}{2} = 2$ a 5ºº — 1ººº
Muro — 0'4 x 3'0 x 16ºº — 192º | 2.920 Kw 1

← 3'6 →

$\frac{pl^2}{8} = \frac{3000 \times 3'6^2}{8} = 375 \times 13 = 4.875 Kw$ — 55x30 / 7'6 m²

$\frac{4.875ºº}{1200} = 4'07 m^3$ — $I_u = 26$ (442)

PILARES

Piso $\frac{8}{2} \times \frac{8}{8} = 4 \times 4 = 16 m^2$ a 5ºº — 8ººº Kg
Muro 0'4 x 0'4 x 3'0 x 2400 — 792
8792
2 plantas 17.584 Kg

0'30 x 0'30 = 900 cm²
a 40 Kg/cm²
36000 Kg