Eduardo V... den – Luis Moret 4 – 20 personas de capacidad
6 per m. de 1'50 ancho (capacidad = 1'50×4'00×4 = 24 plazas
Luis Moret 4

Excavación

$$550 \times 300 \times 425 = 70'125 \ m^3$$
$$225 \times 75 \times 425 = 7'171 \ "$$
$$275 \times 150 \times 325 = 13'406 \ "$$
$$175 \times 125 \times 300 = 6'562 \ "$$
$$175 \times 125 \times 250 = 5'468 \ "$$
$$\boxed{102'732 \ m^3}$$

Hormigón armado en piso y cubierta

$$550 \times 300 \times 50 = 8'250 \ m^3$$
$$550 \times 300 \times 125 = 20'625 \ "$$
$$550 \times 300 \times 25 = 4'125 \ "$$
$$75 \times 75 \times 50 = 0'281 \ "$$
$$75 \times 75 \times 125 = 0'703 \ "$$
$$75 \times 75 \times 25 = 0'140 \ "$$
$$150 \times 75 \times 125 = 1'406 \ "$$
$$150 \times 75 \times 25 = 0'281 \ "$$
$$150 \times 150 \times 125 = 2'812 \ "$$
$$150 \times 150 \times 25 = 0'562 \ "$$
$$150 \times 115 \times 25 = 0'431 \ "$$
$$150 \times 115 \times 25 = 0'431 \ "$$
$$\boxed{40'047 \ m^3}$$

Hormigón armado en muros

$$2 \times 550 \times 75 \times 200 = 16'500 \ m^3$$
$$2 \times 150 \times 75 \times 200 = 4'500 \ "$$
$$75 \times 75 \times 200 = 1'125 \ "$$
$$225 \times 75 \times 200 = 3'375 \ "$$
$$\boxed{25'500 \ m^3}$$

Ladrillo en muros

$$150 \times 40 \times 325 = 1'950 \ m^3$$
$$175 \times 25 \times 300 = 1'312 \ "$$
$$75 \times 25 \times 300 = 0'562 \ "$$
$$300 \times 25 \times 250 = 1'875 \ "$$
$$200 \times 25 \times 250 = 1'250 \ "$$
$$\boxed{6'949 \ m^3}$$

Forjado escalera

$$(225 + 300 + 225) \times 75 = 750 \times 75 = \boxed{5'625 \ m^2}$$

Iluminación $\boxed{4 \ luces}$

Ventilación $\boxed{8 \ conductos}$

Arena

$$(250 \times 500 + 200 \times 200) \times 25 = (1250 + 400) \times 25 = \boxed{4'125 \ m^3}$$

E. 1:50