

$$= 440 \times 388^2 / 8 = 435 \text{ kg/m}$$

$$8/12.3 \text{ L } 12.3 \times 90 \text{ kg/m}$$

4.50m

$$4.50^2 / 8 = 1615 \text{ kg/m}$$

$$1780 \text{ kg/m}$$

75 kg/m

b = 25cm

$$1 = 13387 \text{ kg/m}$$

208 2φ/6

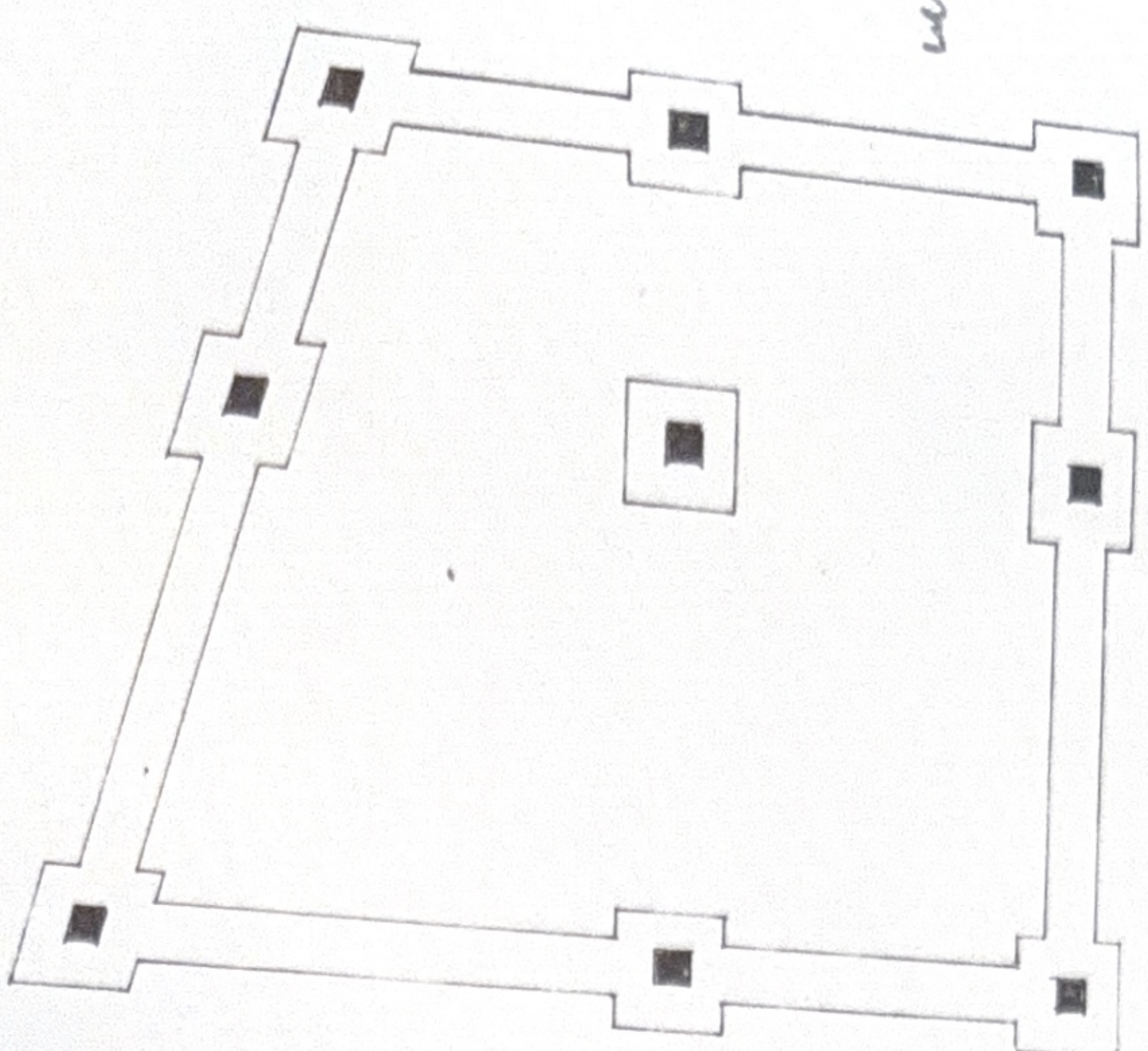
6 q. 50cm.

$$1125$$

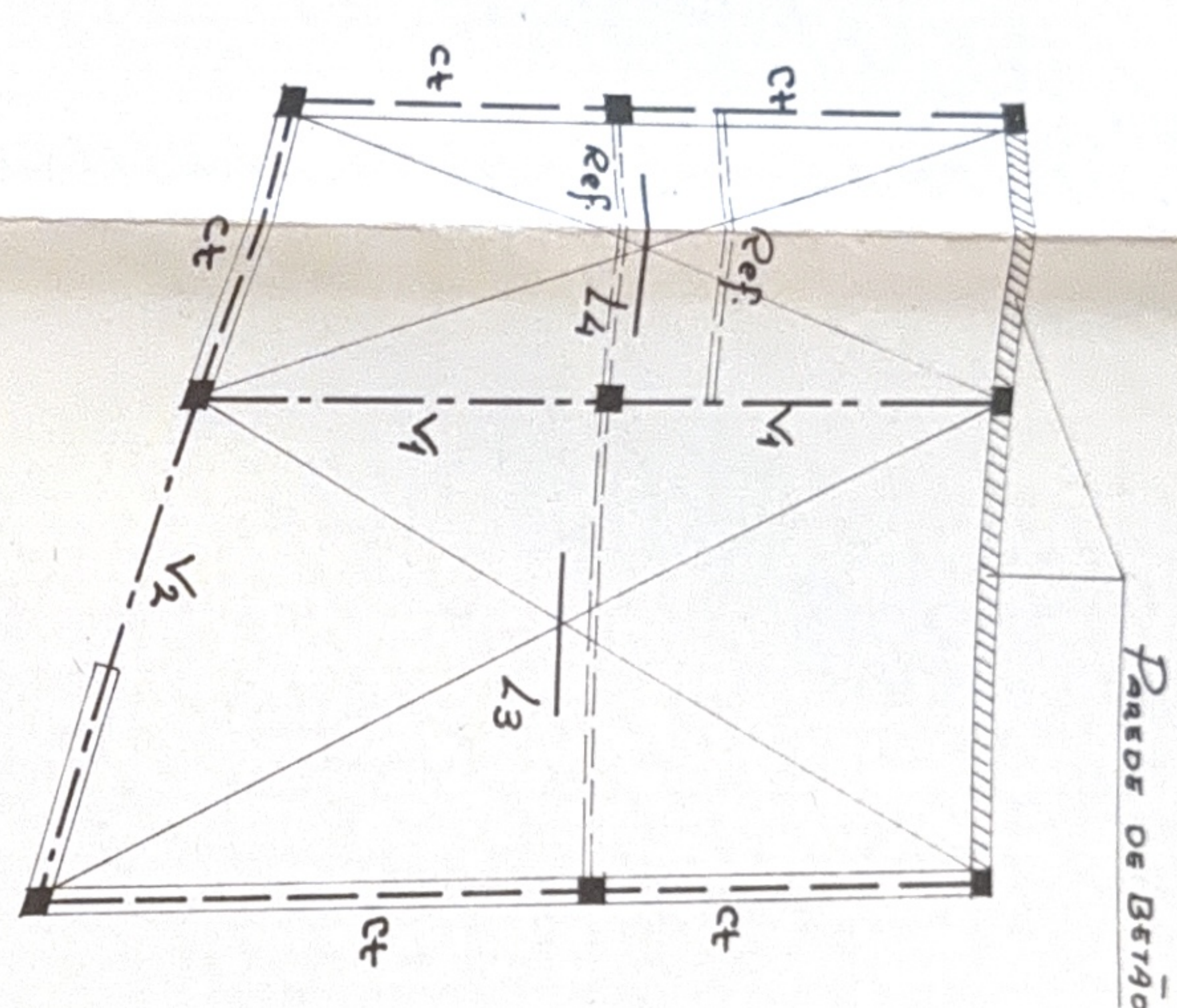
$$1395 = 2520 \text{ kg}$$

at φ6 q/20cm

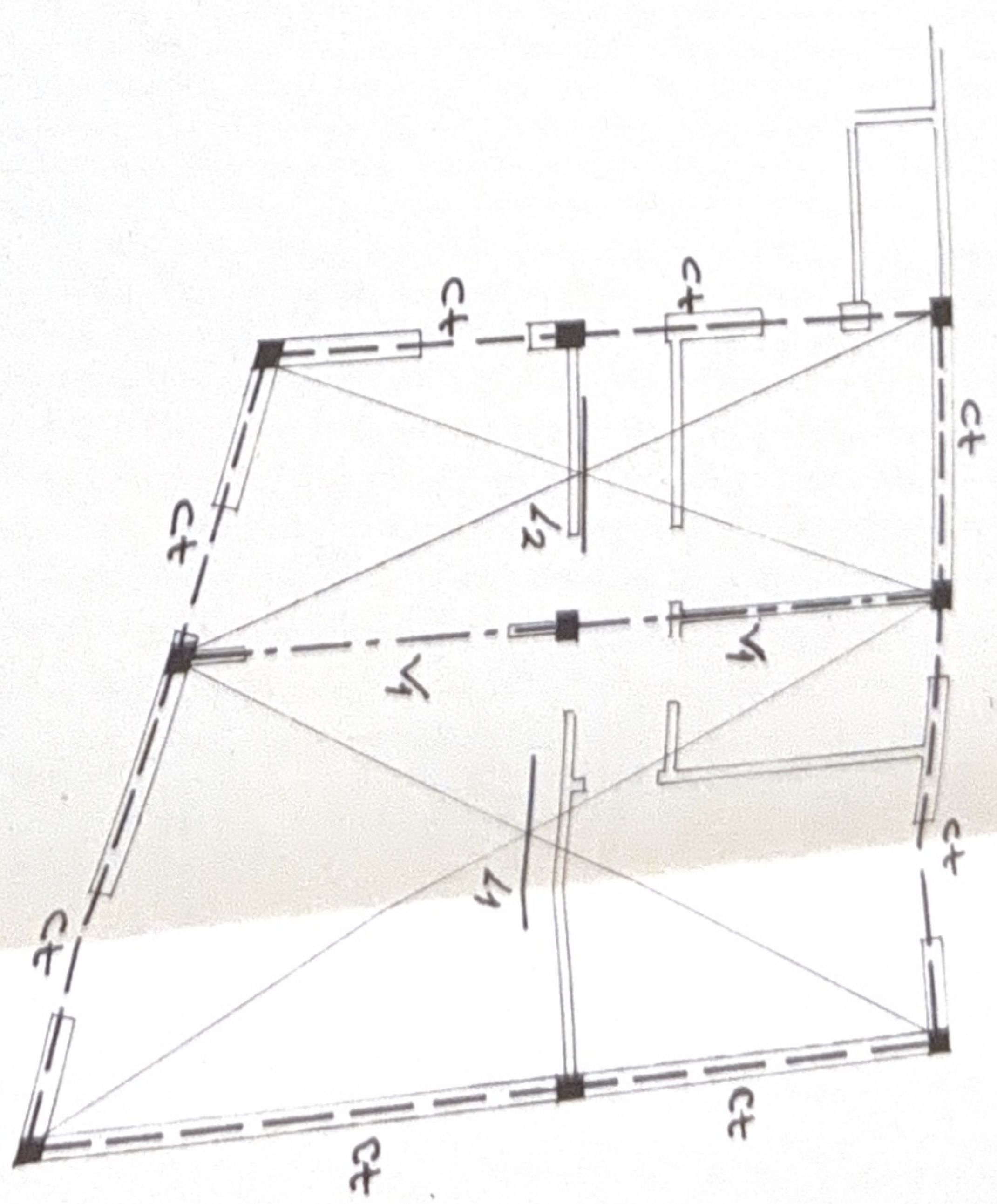
CINTAS E MONTANTES
 São Ovos de Longitudinais com 4φ12
 e transversais com 4φ12. 20cm.
 Sob as montantes para os sapatos de 1,00x1,00m



Fundações



Tecto da Cave



Tecto do R./CHÃO

QU	Nº	Laje
L1		
L2		
L3		
L4		

