



Mi Universidad

Nombre del Alumno: Gael Federico López Ochoa

Nombre del tema: introducción

Parcial: 4

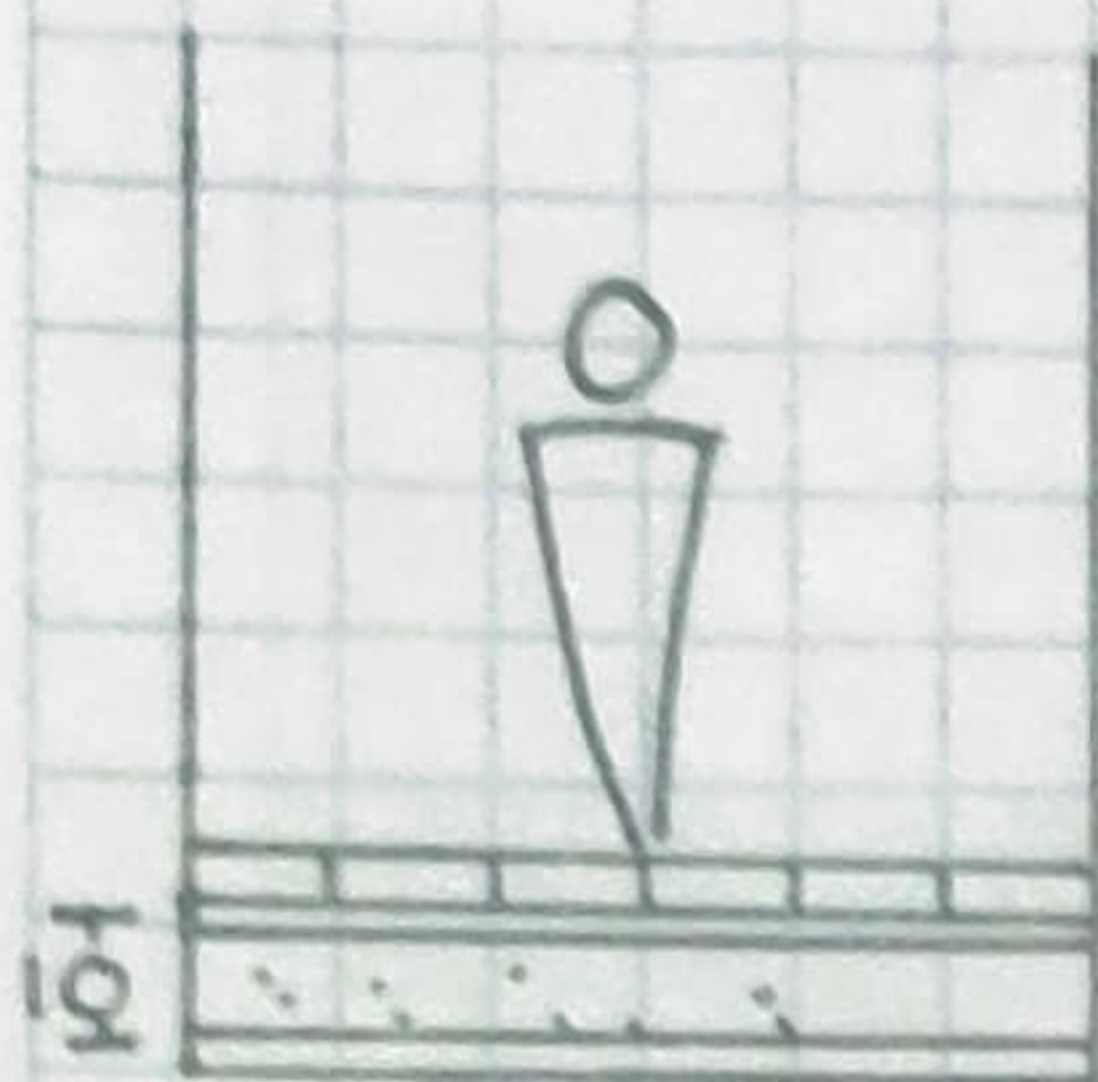
Nombre de la Materia: análisis de estructuras

Nombre del profesor: Pedro Alberto García lopez

Nombre de la Licenciatura: arquitectura

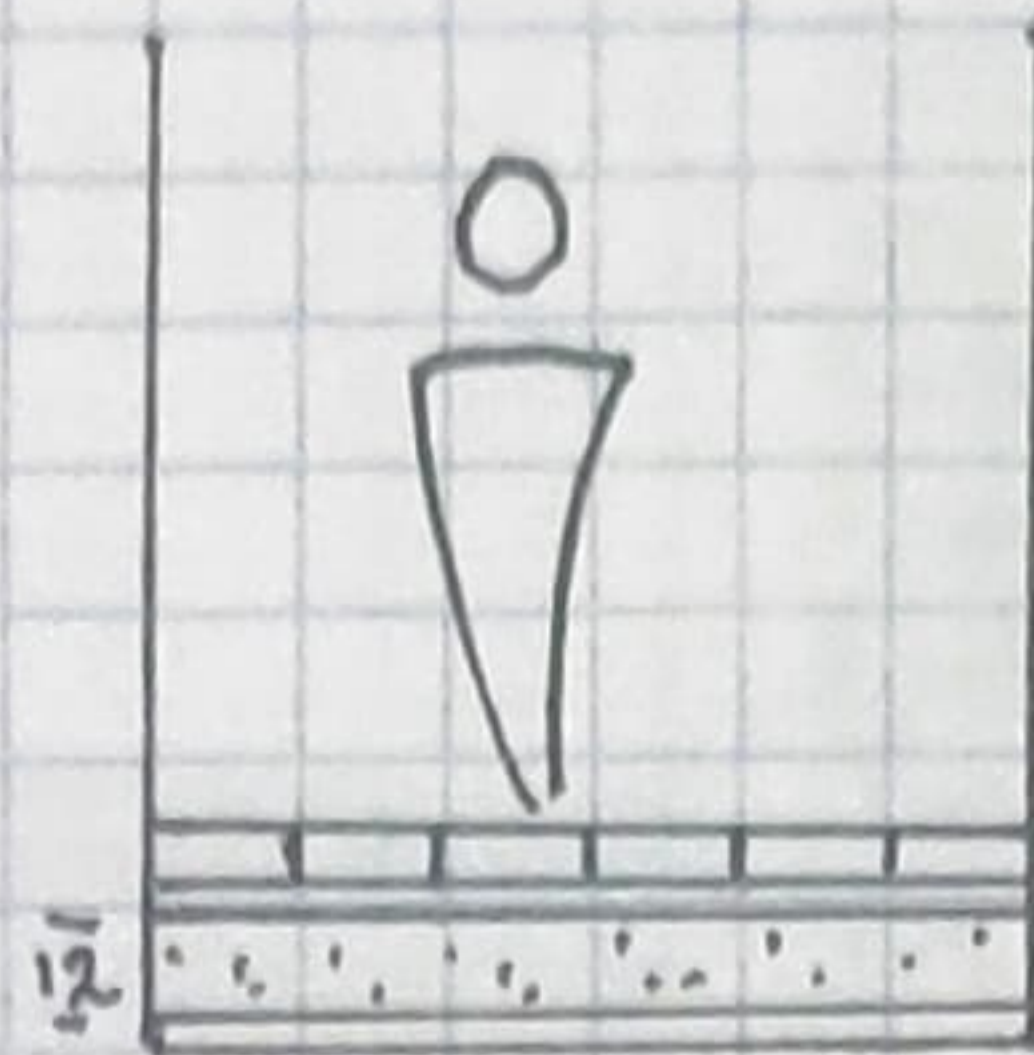
Cuatrimestre: 5

Entre Piso

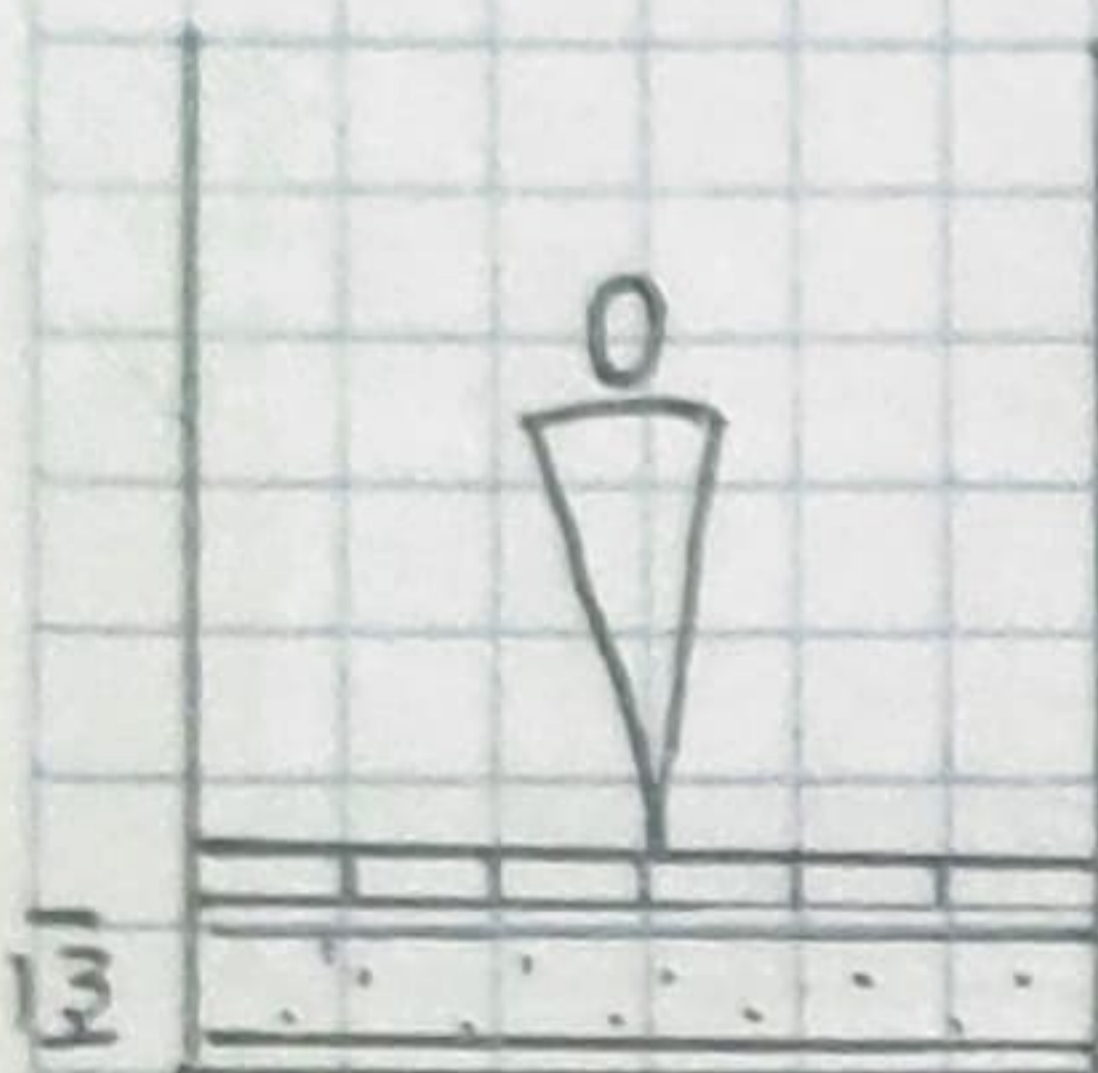


Acabado
Entortado
losa maciza
Acabado

Losas de 10cm
 $2400 \cdot 10 = 2400 \text{ kg/m}^2$
 Acabado: 70 kg/m^2
 Entortado 30 kg/m^2
 Yeso 30 kg/m^2
 CM Reglamento 40 kg/m^2
 CM = 410 kg/m^2
 CU = 170 kg/m^2
 Total 580 kg/m^2

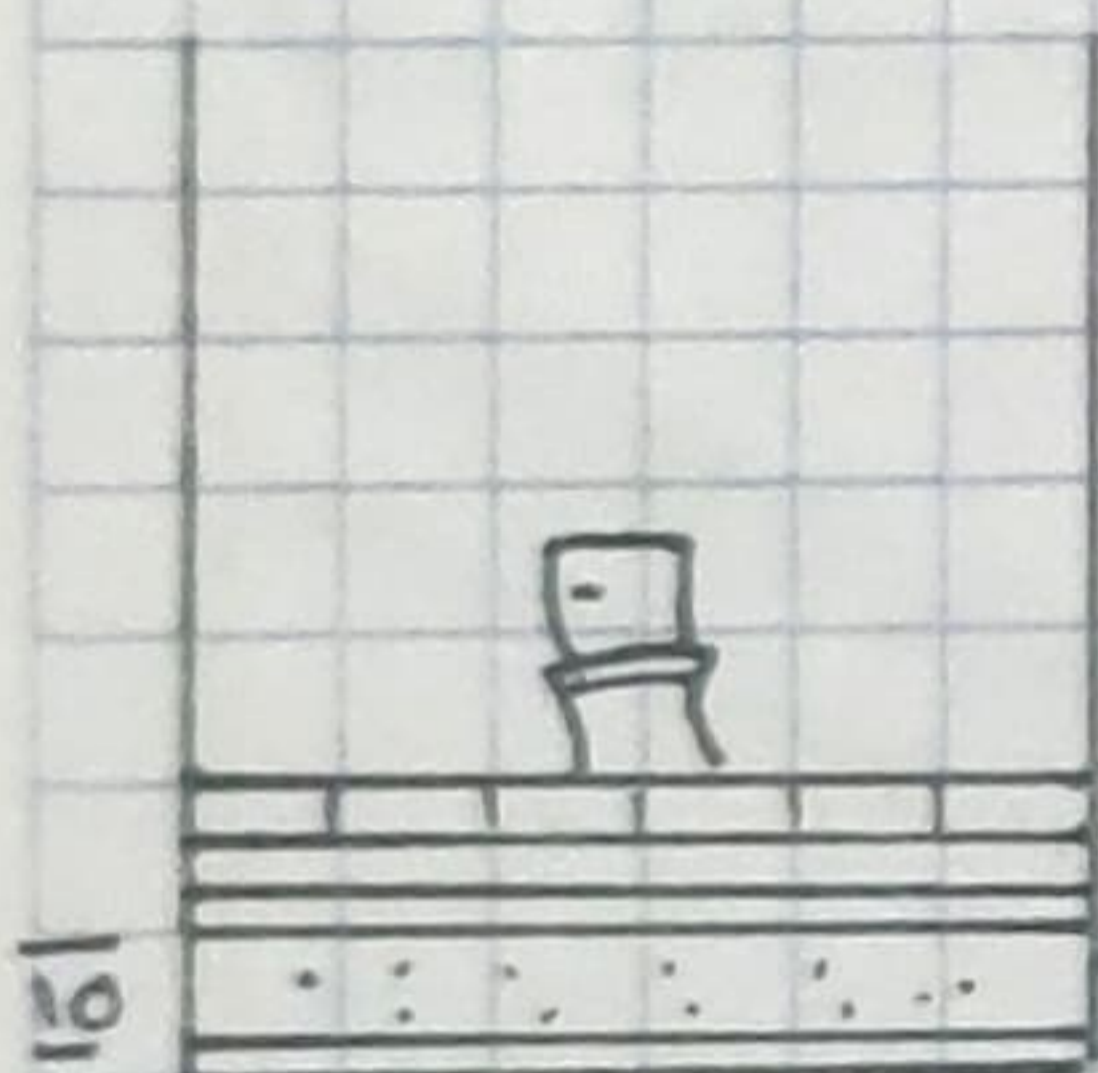


Losas 12cm
 $2400 \cdot 12 = 2880 \text{ kg/m}^2$
 Acabado = 70 kg/m^2
 Entortado = 30 kg/m^2
 Yeso = 30 kg/m^2
 CM Reglamento = 40 kg/m^2
 CM = 458 kg/m^2
 CU = 170 kg/m^2
 Total : 628 kg/m^2

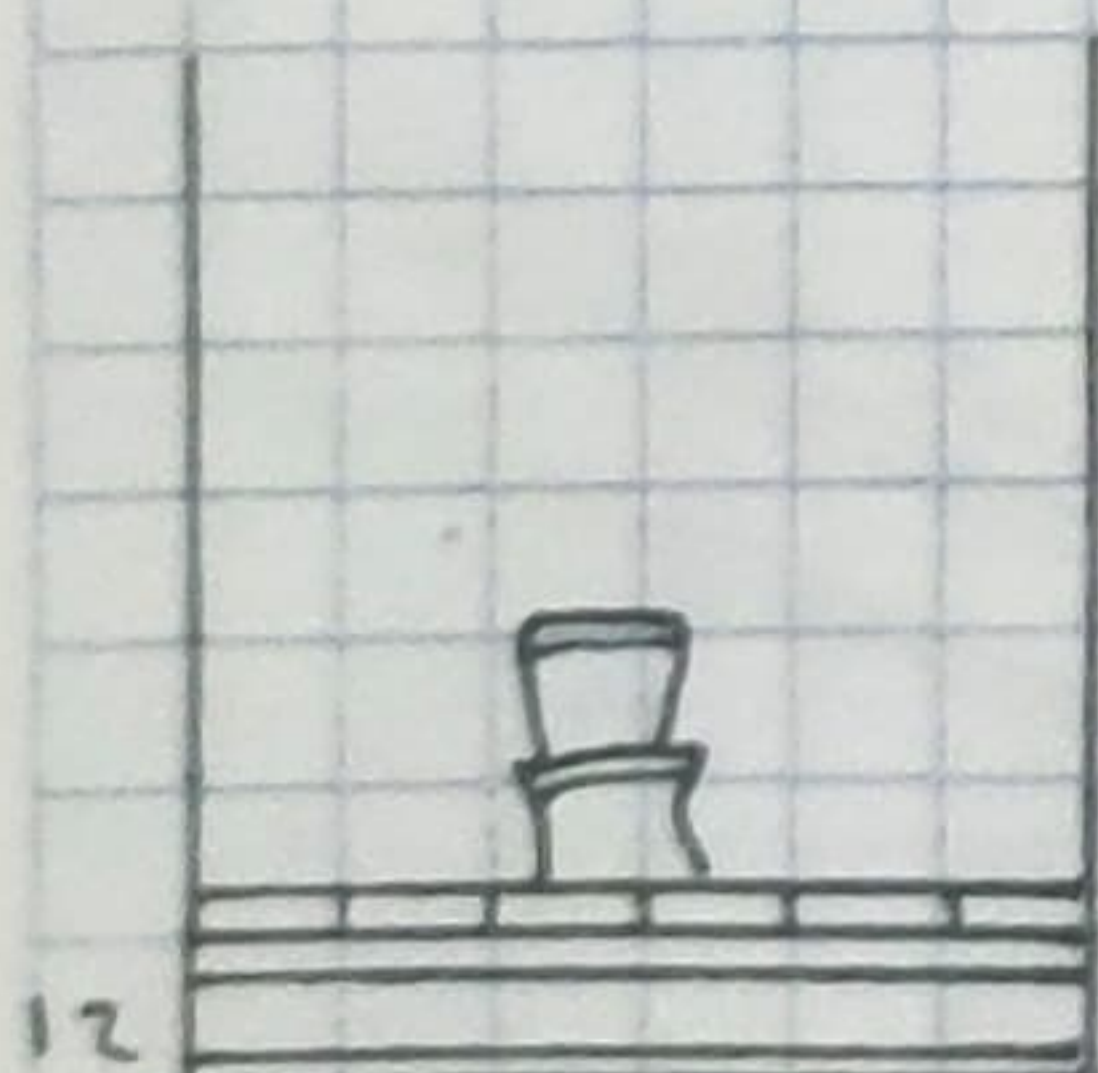


Losas de 13cm
 $2400 \cdot 13 = 3120 \text{ kg/m}^2$
 Acabado : 70 kg/m^2
 Entortado : 30 kg/m^2
 Yeso : 30 kg/m^2
 CM Reglamento: 40 kg/m^2
 CM: 482 kg/m^2
 CU : 170 kg/m^2
 Total 652 kg/m^2

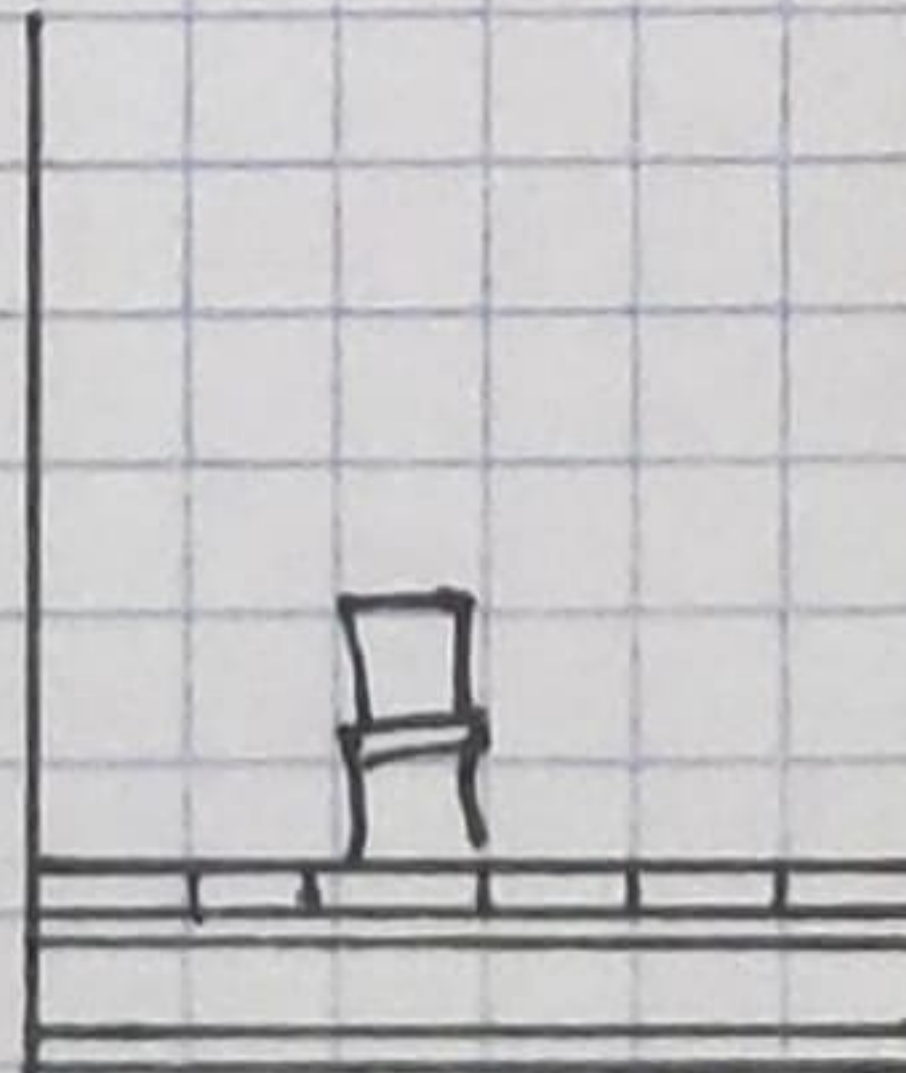
Baños



Losas de 10cm
 Relleno 100 kg/m^2
 Entortado 30 kg/m^2
 Acabado 70 kg/m^2
 Yeso 30 kg/m^2
 losa maciza 240 kg/m^2
 CM Reglamento 40 kg/m^2
 CU 510 kg/m^2
 CU 170 kg/m^2
 Total 680 kg/m^2



Losas de 12cm
 Relleno 100 kg/m^2
 Acabado 70 kg/m^2
 Entortado 30 kg/m^2
 Yeso 30 kg/m^2
 CM Reglamento 40 kg/m^2
 losa maciza 288 kg/m^2
 CM 558 kg/m^2
 CU 170 kg/m^2
 Total 728 kg/m^2

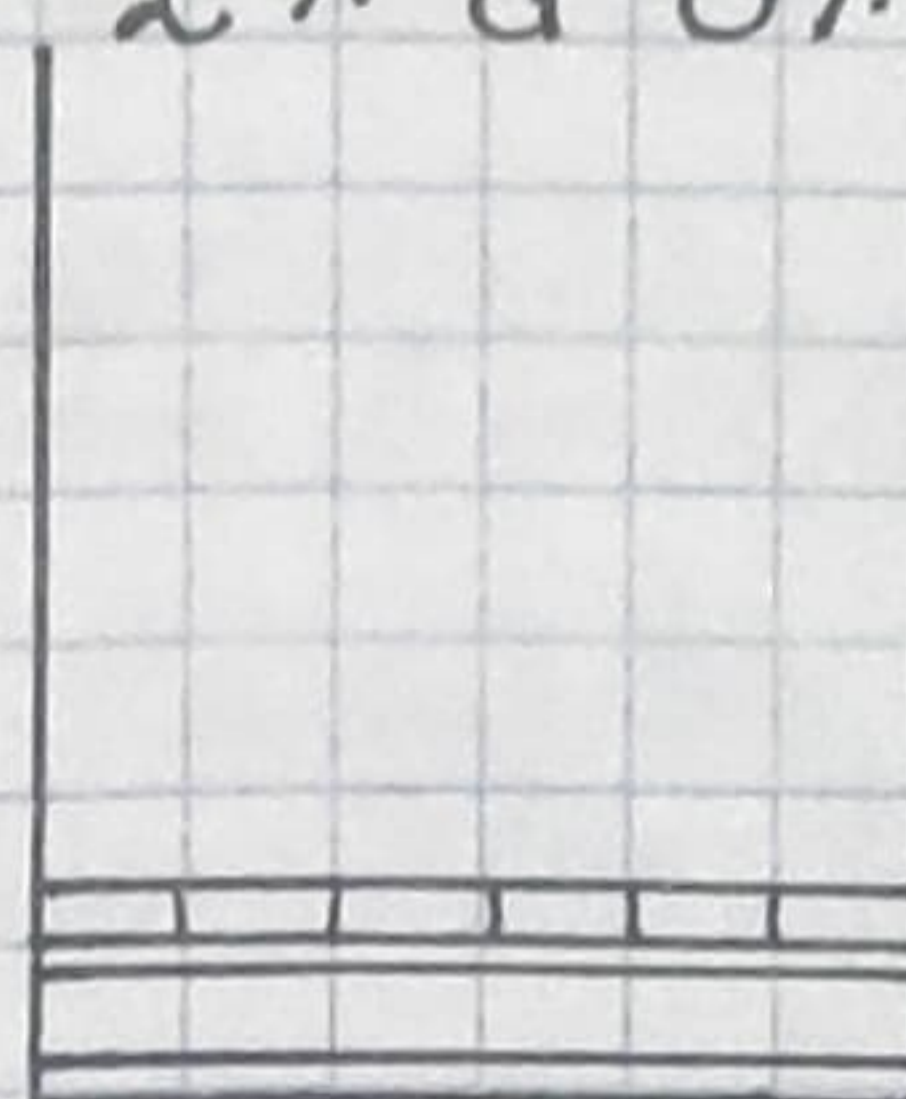


Losas de 13cm
 Relleno 100 kg
 Acabado 70 kg/m^2
 Entortado 30 kg/m^2
 Yeso 30 kg/m^2
 CM Reglamento 40 kg/m^2
 losa maciza 312 kg/m^2
 CM 270 kg/m^2
 CU 170 kg/m^2
 Total 752 kg/m^2

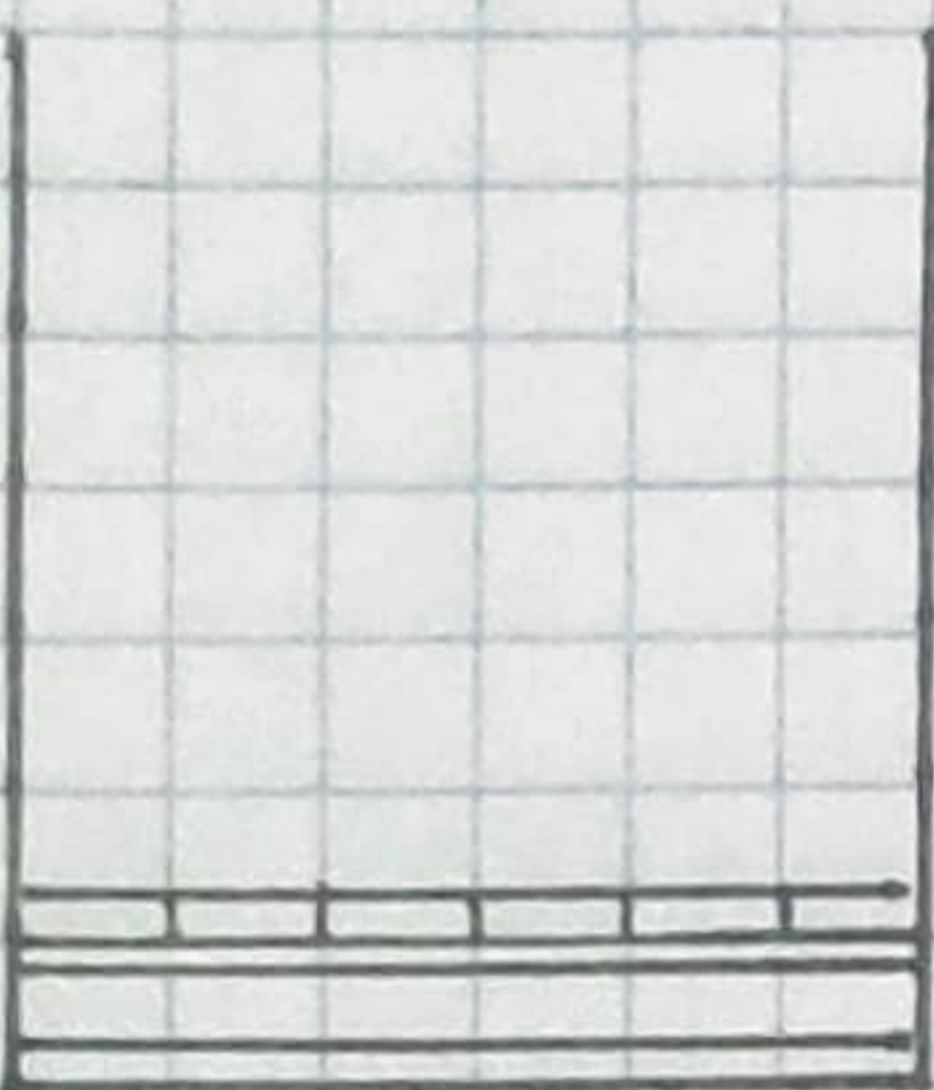
losa Pendiente de 2% a 5%



losa 10cm	
losa maciza	240 kg/m ²
Relleno	100 kg/m ²
Acabado	70 kg/m ²
Entortado	30 kg/m ²
Yeso	30 kg/m ²
CM Reglamento	40 kg/m ²
CM	510 kg/m ²
CV	100 kg/m ²
Total	610 kg/m ²

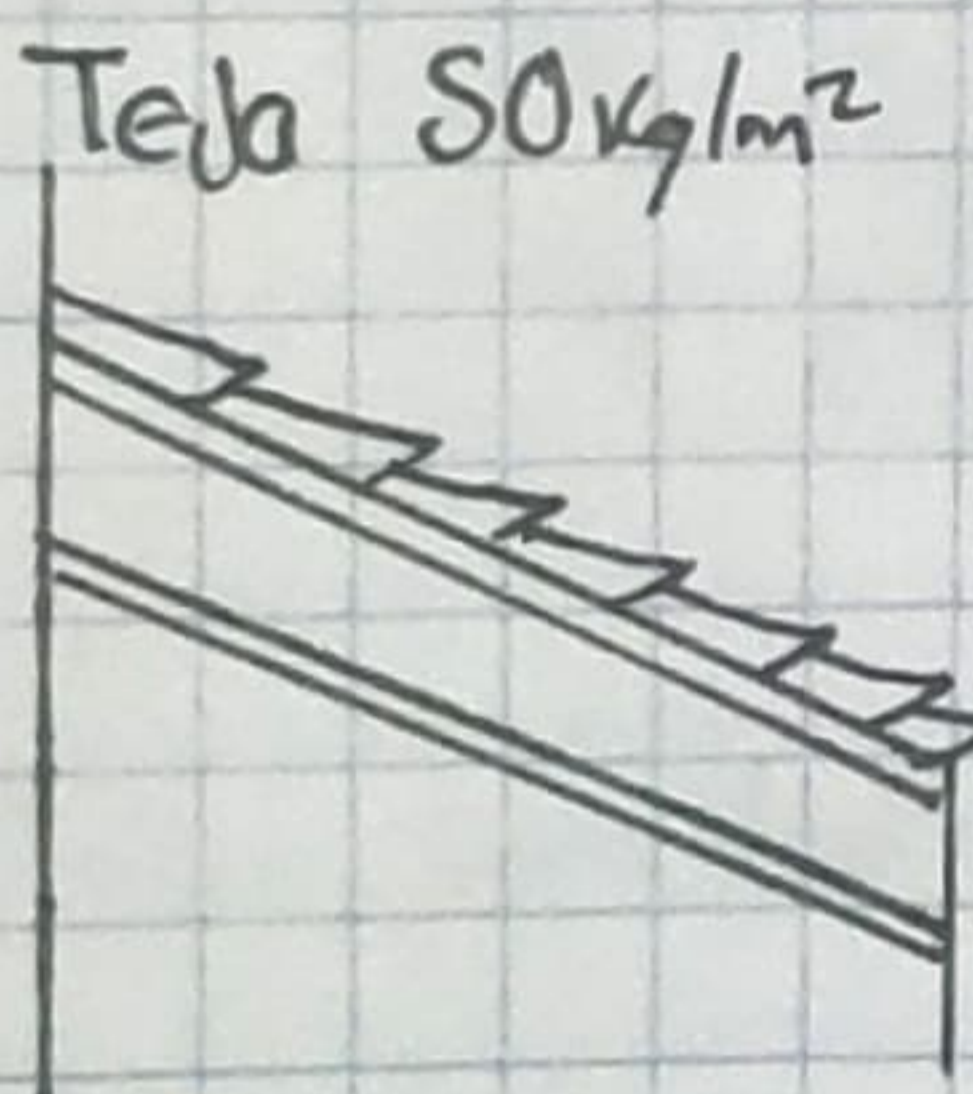


losa 12cm	
losa maciza	288 kg/m ²
Relleno	100 kg/m ²
Acabado	70 kg/m ²
Entortado	30 kg/m ²
Yeso	30 kg/m ²
CM Reglamento	40 kg/m ²
CM	558 kg/m ²
CV	100 kg/m ²
Total	658 kg/m ²

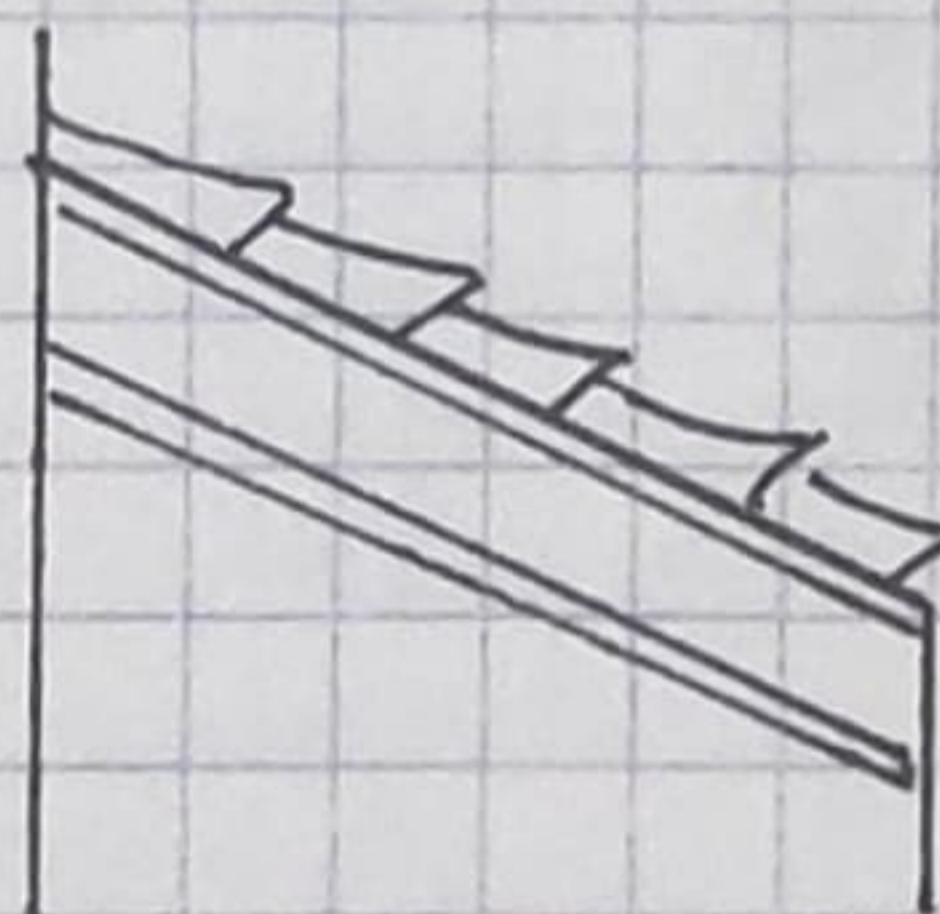


losa 13cm	
losa maciza	312 kg/m ²
Relleno	100 kg/m ²
Acabado	70 kg/m ²
Entortado	30 kg/m ²
Yeso	30 kg/m ²
CM Reglamento	40 kg/m ²
CM	582 kg/m ²
CV	100 kg/m ²
Total	682 kg/m ²

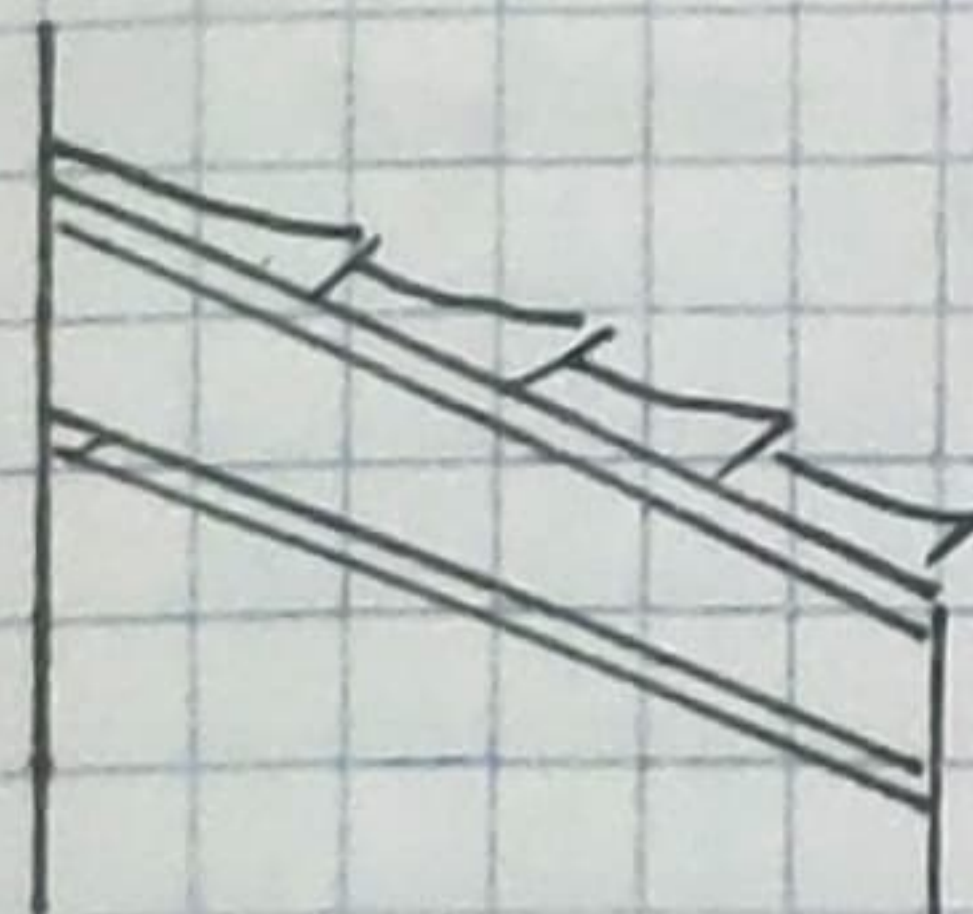
losa con teja, Pendiente de 5% a 20%



losa 10cm	
losa maciza	240 kg/m ²
Teja	50 kg/m ²
Entortado	30 kg/m ²
Yeso	30 kg/m ²
CM Reglamento	40 kg/m ²
CM	390 kg/m ²
CV	60 kg/m ²
Total	480 kg/m ²



losa 12cm	
losa maciza	288 kg/m ²
Teja	50 kg/m ²
Entortado	30 kg/m ²
Yeso	30 kg/m ²
CM Reglamento	40 kg/m ²
CM	390 kg/m ²
CV	60 kg/m ²
Total	498 kg/m ²



losa 13cm	
losa maciza	312 kg/m ²
Teja	50 kg/m ²
Entortado	30 kg/m ²
Yeso	30 kg/m ²
CM Reglamento	40 kg/m ²
CM	462 kg/m ²
CV	60 kg/m ²
Total	522 kg/m ²