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Nombre del trabajo:
Métodos Energeticos

Materia:
Análisis de estructuras
Grado: 5to Cuatrimestre
Carrera y Grupo: Arquitectura, A

Comitán de Domínguez Chiapas a 12 de Febrero

TITULO

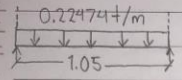
FECHA

Cerramiento 1

CR1

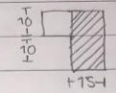
Area = 0.6006

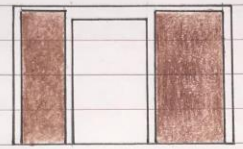
$0.6006\ m^2\ (580\ Kg/m^2) = \frac{348.348\ Kg/m^2}{1.55} = 224.74\ Kg/m$



1.05/12 = 0.0875

= 20 //



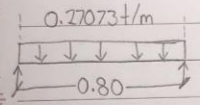


Cerramiento 2

CR2

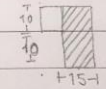
Area = 0.8869

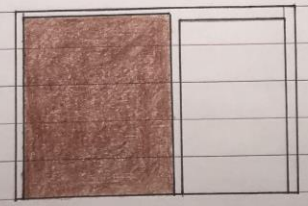
$0.8869\ m^2\ (580\ Kg/m^2) = \frac{514.402\ Kg/m^2}{1.90} = 270.73\ Kg/m$



0.80/12 = 0.066

= 20 //





TITULO

FECHA

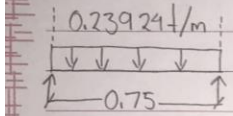
Cerramiento 3

CR3

Area 1 = 0.6806

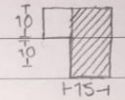
Area 2 = 0.6781

$0.6806\ m^2\ (580\ Kg/m^2) = \frac{394.748\ Kg/m^2}{1.65} = 239.24\ Kg/m$



0.75/12 = 0.0625

= 20 //



Area 2 = 0.6781 (580 kg/m²) = $\frac{393.289\ Kg/m^2}{1.65}$ = 238.36 Kg/m

239.24 Kg/m + 238.36 Kg/m = 477.6 Kg/m² //