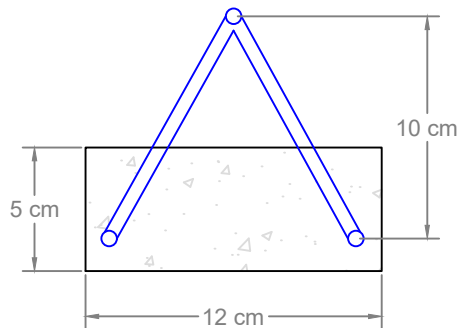
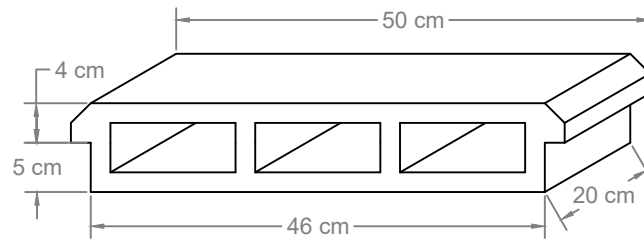
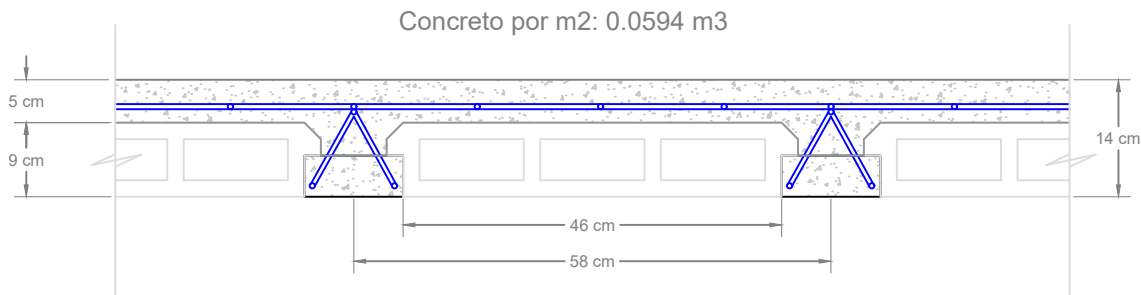




ARMADURA 10/64
PATÍN 12 cm x 5 cm
f'c: 250 kg/cm²
Peso = 15 kg/m.l.



BOVEDILLA CEMENTO-TEPEXIL
9X20@58
Peso de la pieza = 5.75 kg



VIGUETA	ACERO DE REFUERZO	As (cm ²)	MOMENTO RESISTENTE (kg-cm)	CLARO DE DISEÑO (cm)					
				CARGA VIVA (kg/cm ²)					
				40	100	190	250	300	350
10/64	SIN/REF	0.64	42,326	423	375	325	302	286	272
10/89	2V5/32	0.89	57,328	492	436	379	351	332	316
10/100	2V3/16	1.00	63,617	519	459	399	370	350	333
10/127	2V1/4	1.27	97,097	641	567	493	457	432	411
10/163	2V5/16	1.63	115,521	699	619	538	499	472	449

Los valores presentados en esta tabla son sólo para referencia.