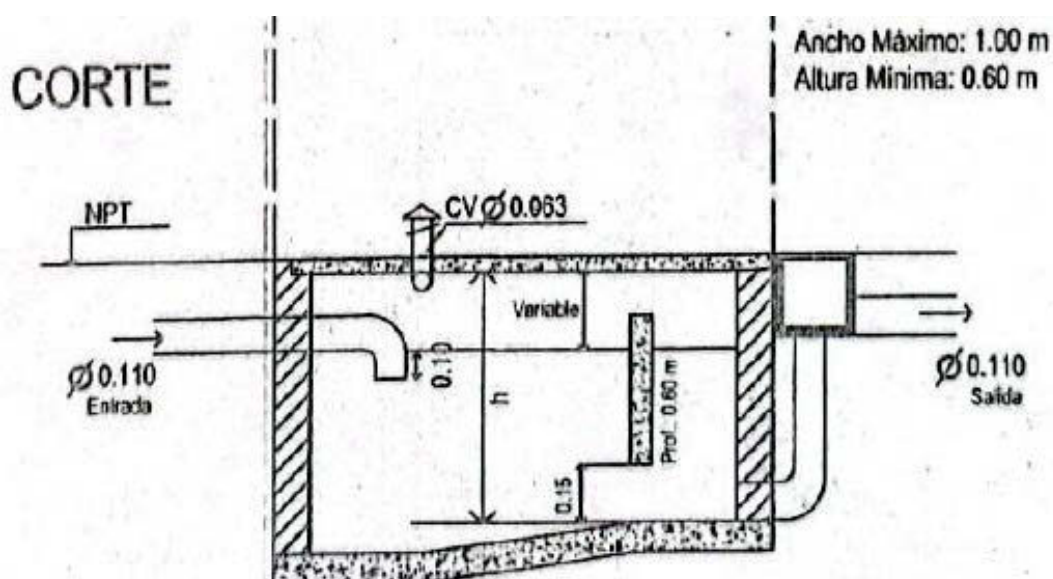
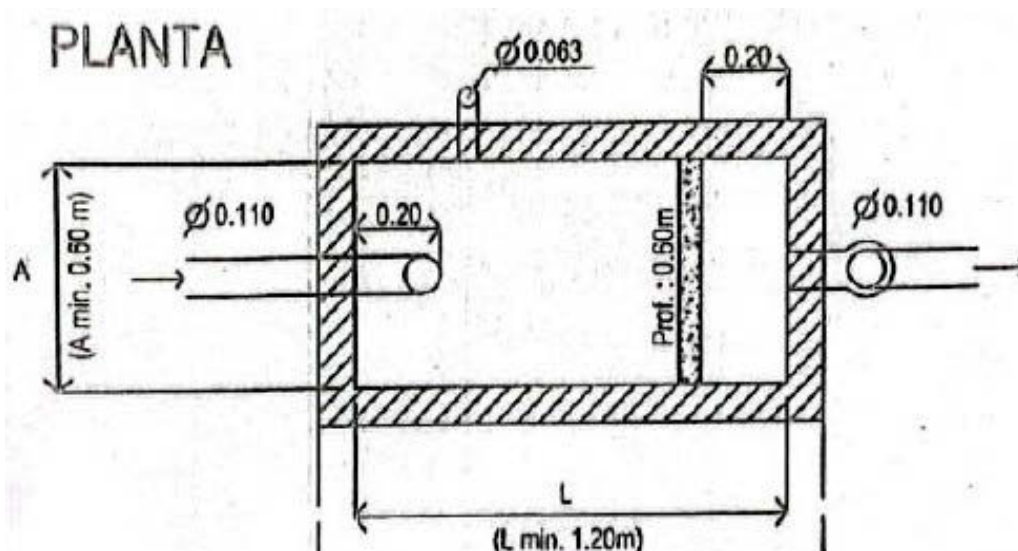


PLANO CÁMARA INTERCEPTORA DE GRASA - CROQUIS A


Caudal Estimado [lts/h] (1)	Superficie del local [m ²]	Tiempo de residencia [h] (2)	Volumen del dispositivo (IG) [m ³] (1)*(2)	Dimensiones del Interceptor de grasas [m]
300	<=15	0,75	225	L=0,80 H=0,53 h=0,53
	15 a 30	1	300	L=0,86 H=0,59 h=0,59
	=>30	1,25	375	L=0,95 H=0,63 h=0,63
600	<=15	0,75	450	L=1,04 H=0,66 h=0,66
	15 a 30	1	600	L=1,10 H=0,74 h=0,74
	=>30	1,25	750	L=1,12 H=0,82 h=0,82
900	<=15	0,75	675	L=1,20 H=0,75 h=0,75
	15 a 30	1	900	L=1,25 H=0,85 h=0,85
	=>30	1,25	1125	L=1,33 H=0,92 h=0,92