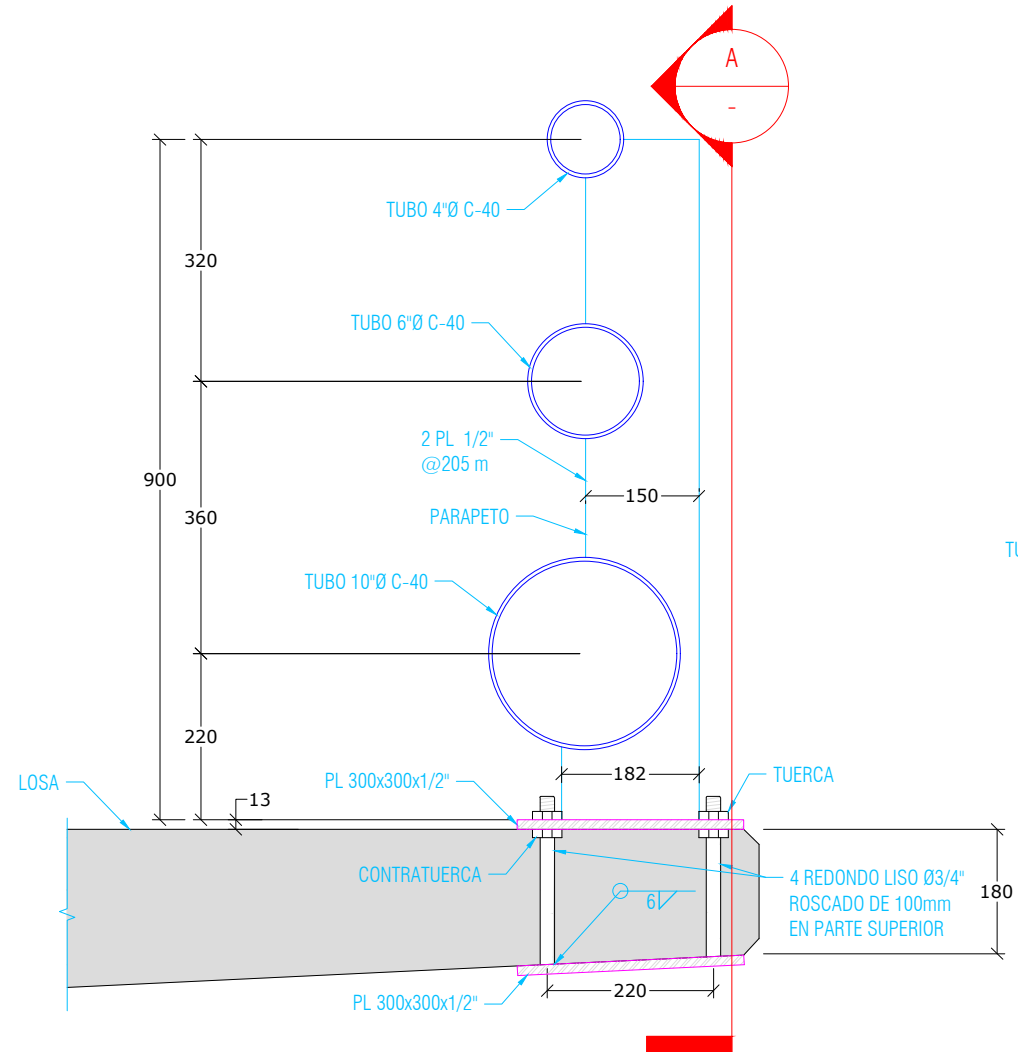
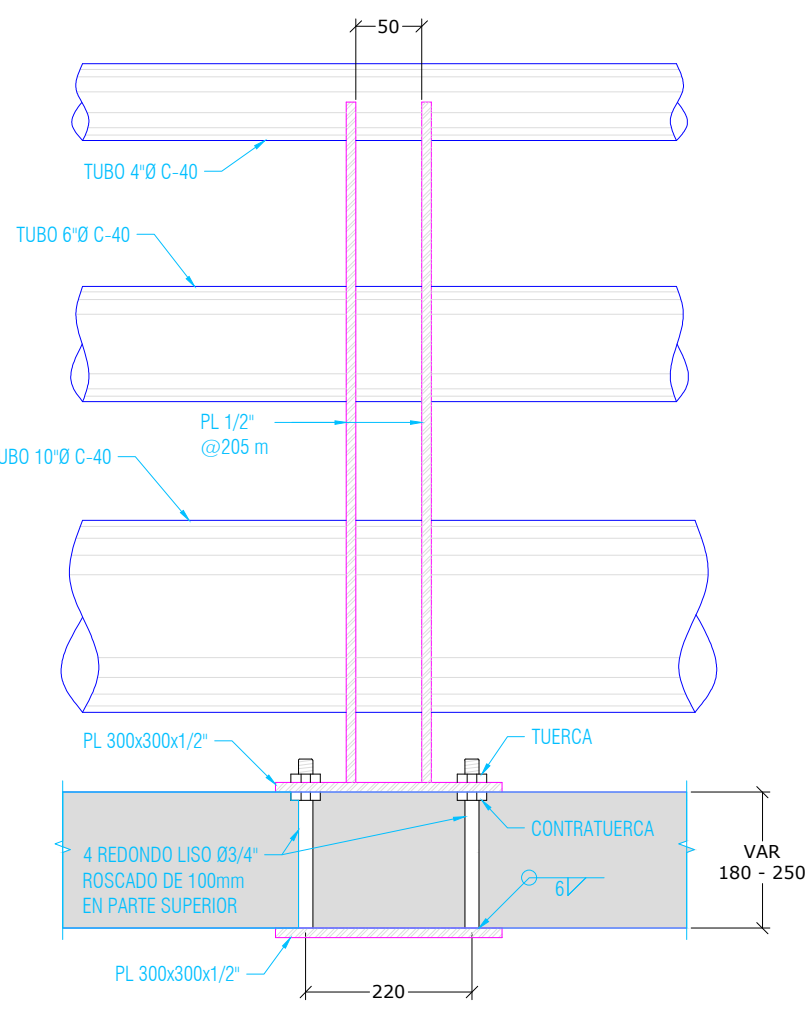
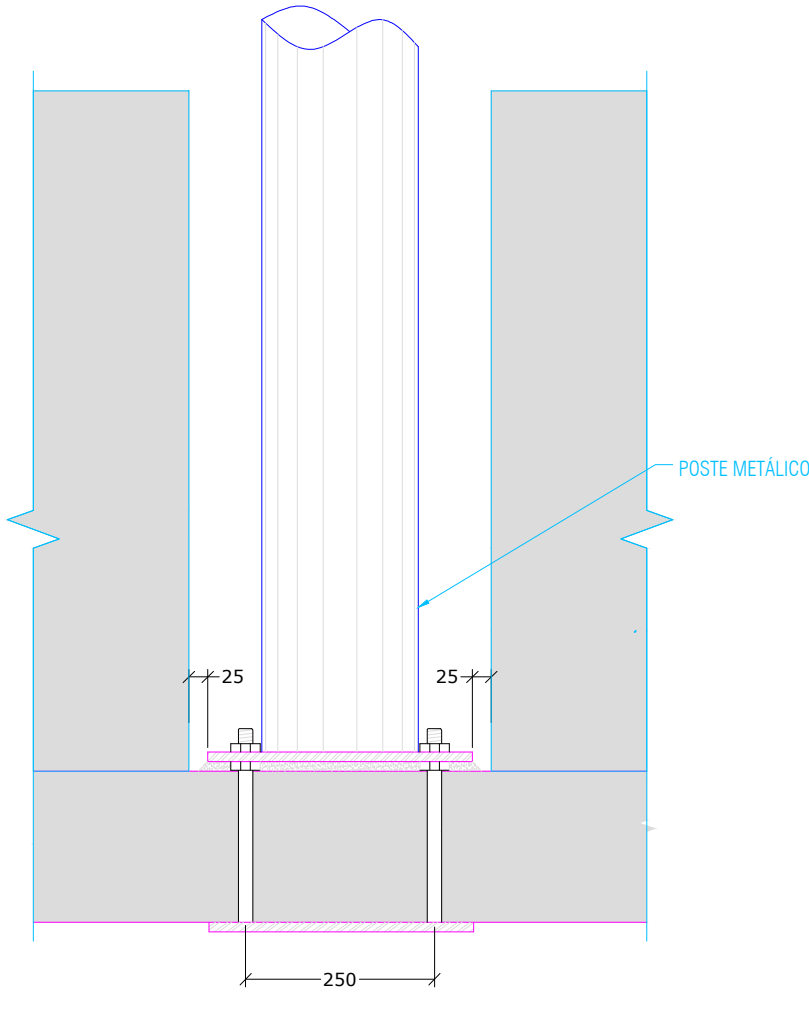




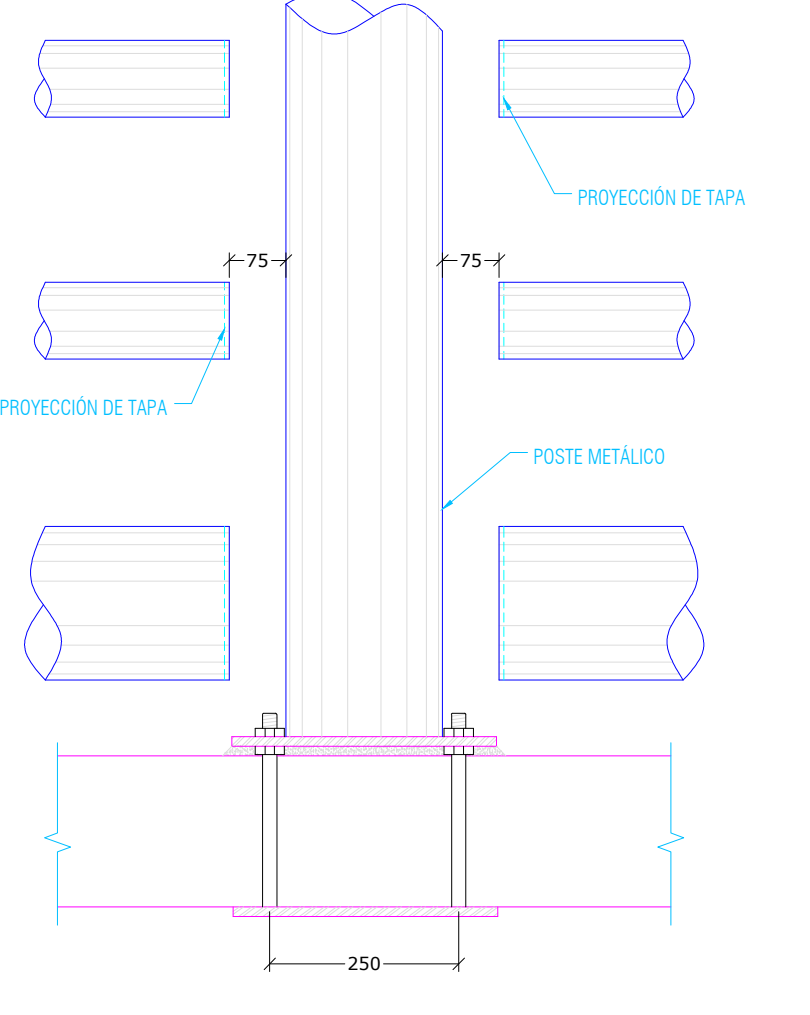
1 DETALLE ANCLAJE DE PARAPETO METÁLICO
1:10 [mm]



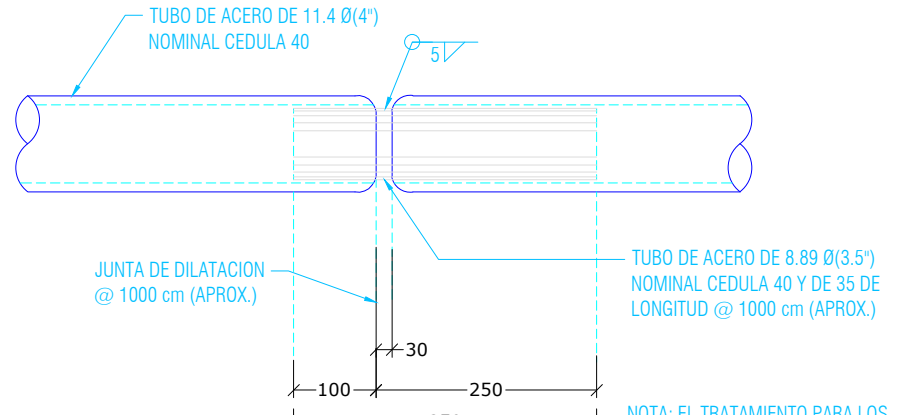
A SECCIÓN
1:10 [mm]



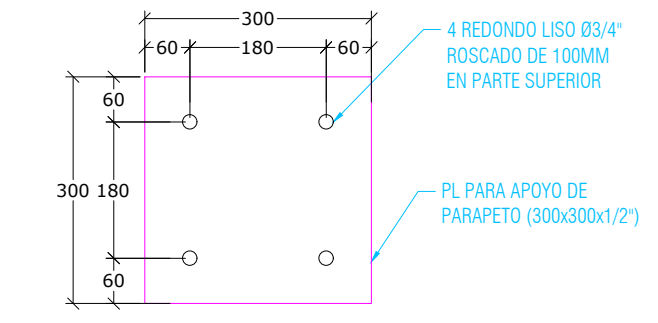
2 VISTA EN ALZADO PARAPETO METÁLICO
1:10 [mm]



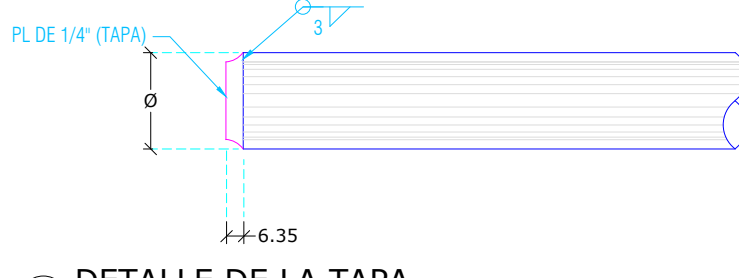
3 VISTA EN ALZADO PARAPETO METÁLICO TAPA
1:10 [mm]



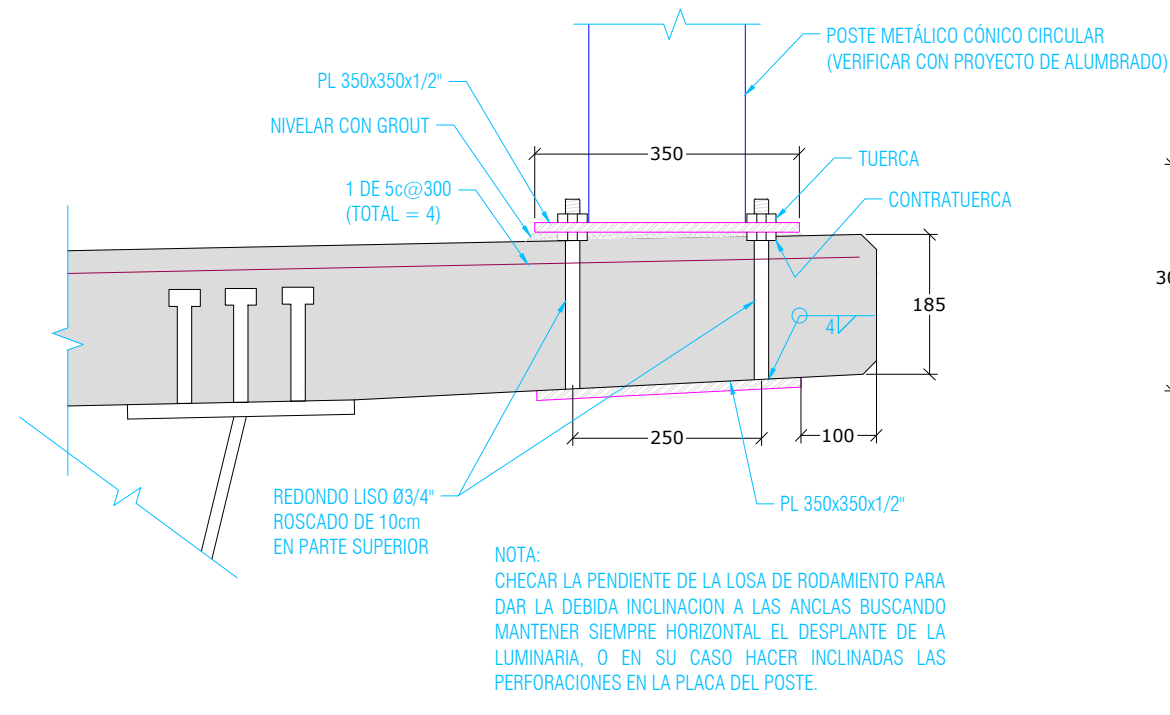
6 DETALLE DE LA JUNTA
1:100 [mm]



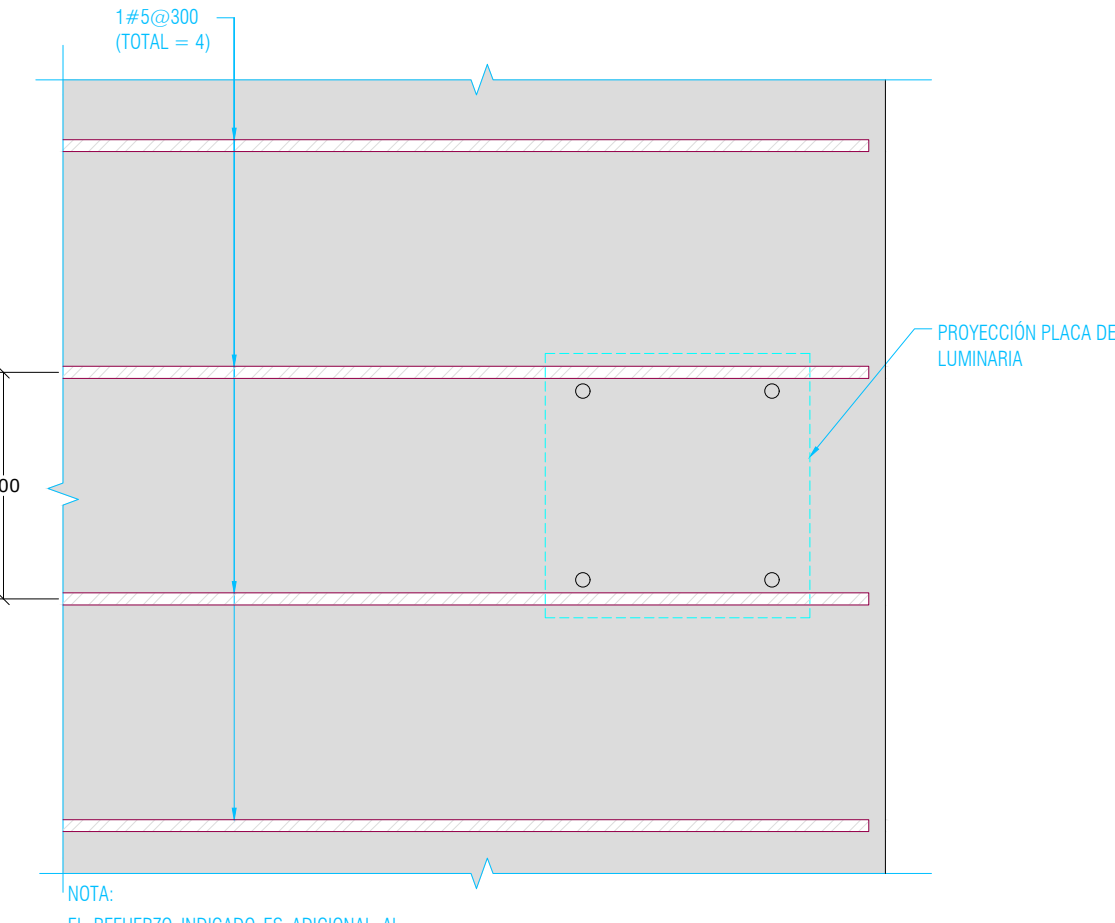
4 PLACA 300 x 300 x 1/2
ESC. 1:10 [mm]
NOTA:
LAS PLACAS SON DE ACERO A-36



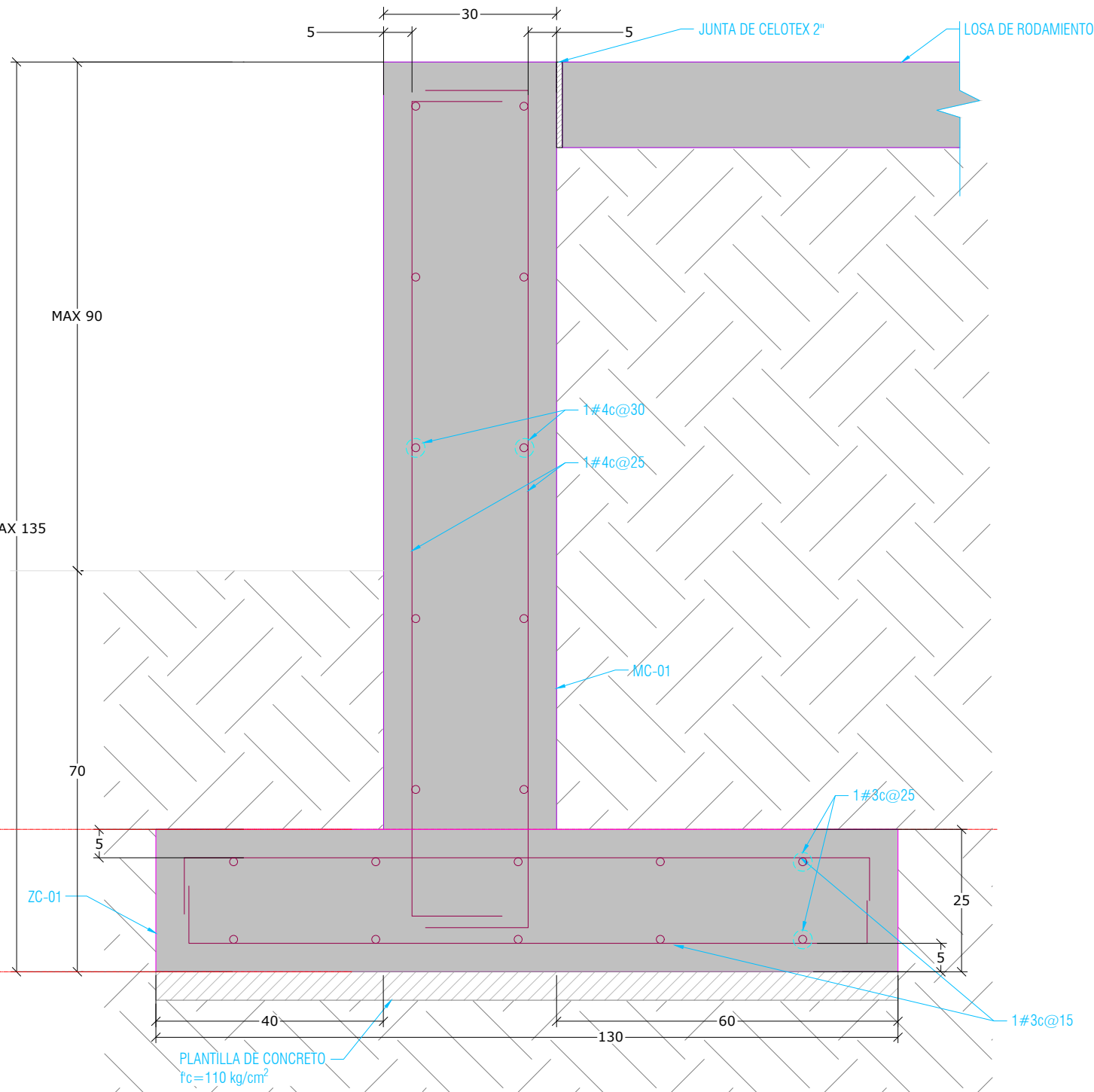
5 DETALLE DE LA TAPA
SIN ESC.



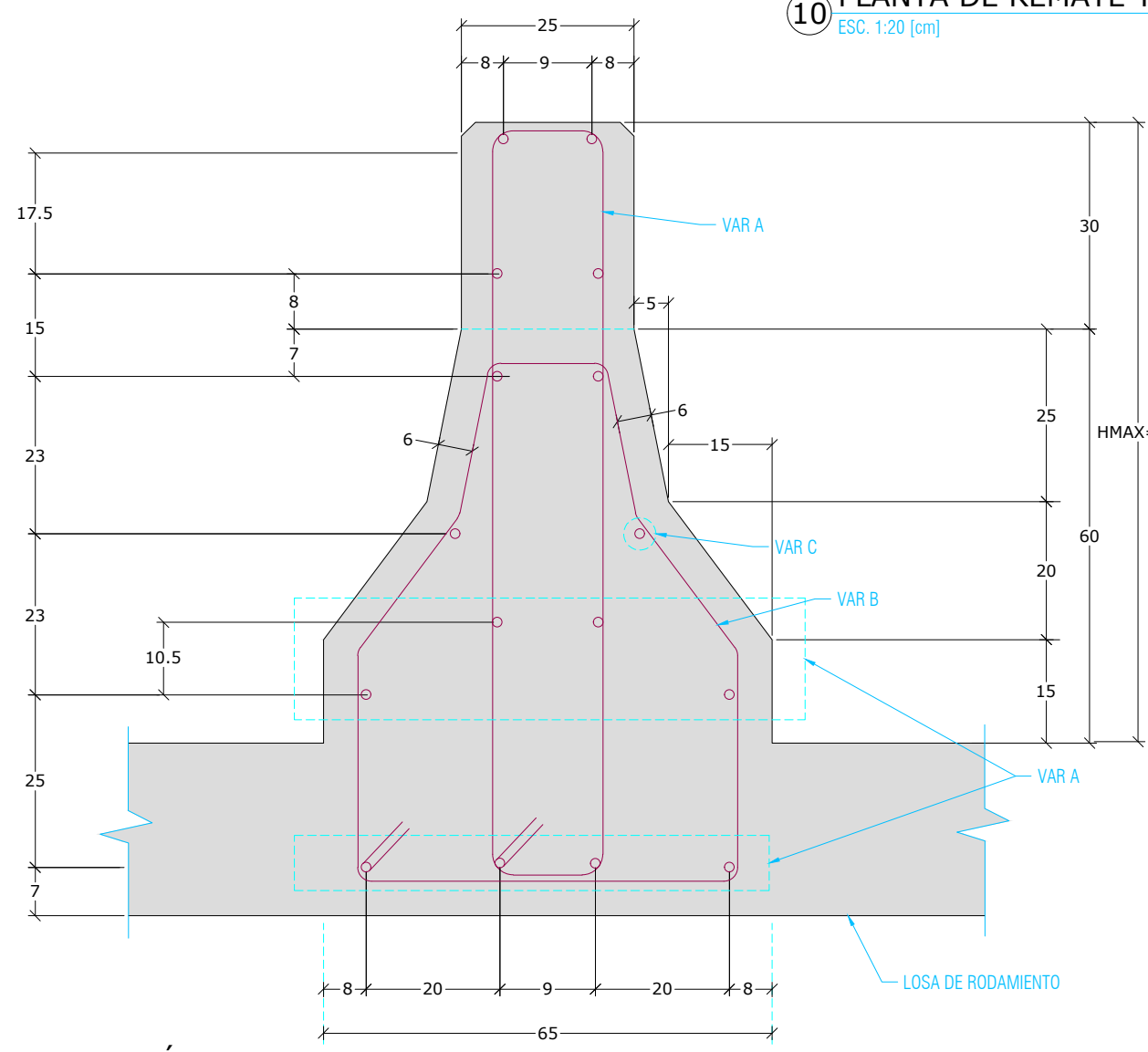
7 DETALLE REFUERZOS Y ANCLAJE LUMINARIA EN PUENTE
ESC. 1:10 [mm]



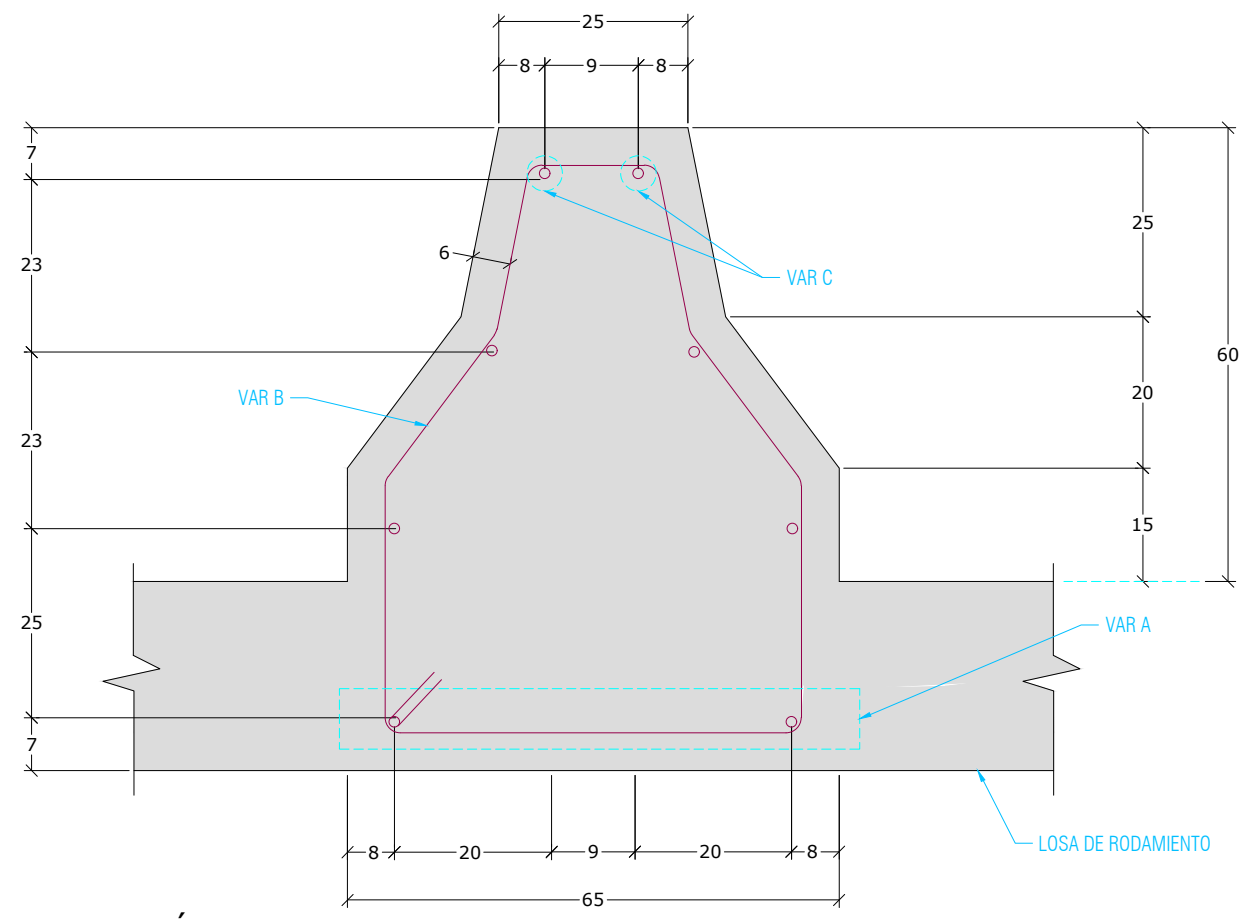
8 PLANTA REFUERZOS PARA LUMINARIA EN PUENTE
ESC. 1:10 [mm]



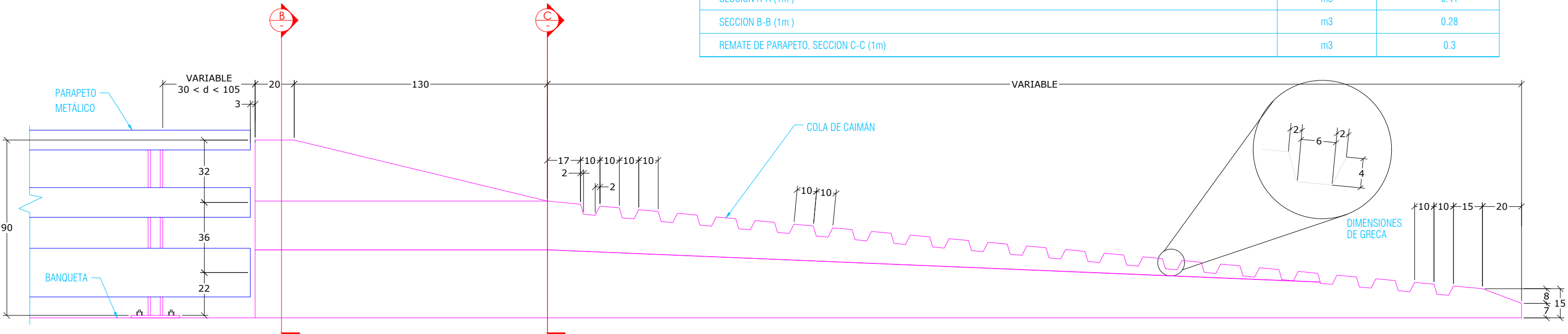
11 MC-1
ESC. 1:10 [cm]
f_c = 250 kg/cm²
NOTA: PARA MUROS DE H. MAX 35cm SE PODRÁ ANCLAR EN LA ROSA DE RODAMIENTO (VER SECCIÓN B Y C DEL DETALLE 10 DETALLE DE REMATE TÍPICO).



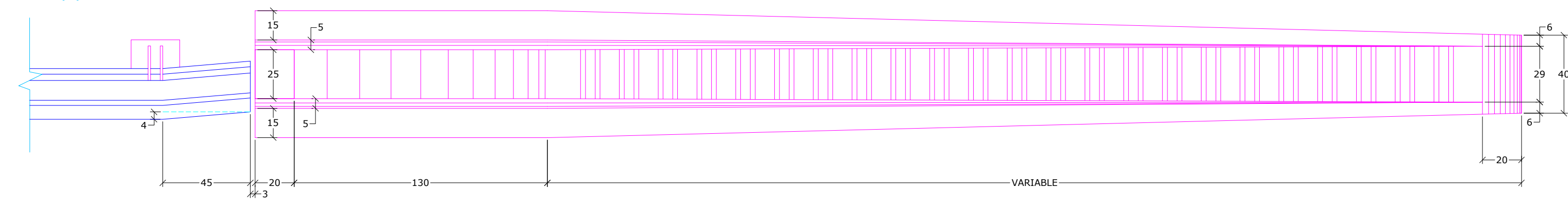
B SECCIÓN
ESC. 1:10 [cm]



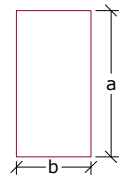
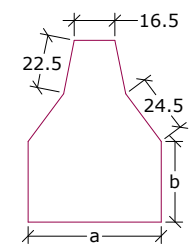
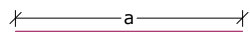
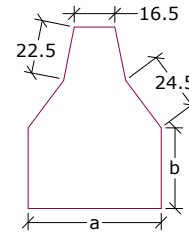
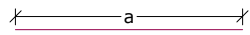
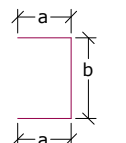
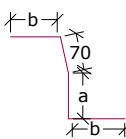
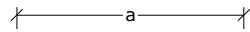
C SECCIÓN
ESC. 1:10 [cm]



9 ALZADO DE REMATE TÍPICO
ESC. 1:20 [cm]



10 PLANTA DE REMATE TÍPICO
ESC. 1:20 [cm]

TABLA DE VARILLAS								
(PROMEDIO) (NO INCLUYE TRASLAPES NI DESPERDICIOS)								
ELEMENTO	VARS.	DIAMETRO OCTAVOS DE PULGADA	NUMERO	LONGITUD CENTIMETROS	CROQUIS CENTIMETROS	a	b	PESO KG.
SECCION B-B (1m)	A	4c	4	296		130	18	11.8
	B	4c	4	231.5		55	33	9.2
	C	3c	18	100		100	N/A	10
SECCION C-C (1m)	B	4c	4	231.5		55	33	9.2
	C	3c	8	100		100	N/A	4.5
REMATE PARAPETO SECCION D-D (1m)	M	4c	4	175		135	20	7
	M1	4c	4	170		60	20	6.8
	N	4c	8	100		100	N/A	8

RESUMEN DE MATERIALES PARA 1m		UNIDAD	CANTIDAD
ACERO DE REFUERZO DE L.E. >= 4200 kg/cm ² EN:			
SECCIÓN A-A (1m)		kg	21
SECCIÓN B-B (1m)		kg	13.7
REMATE DE PARAPETO, SECCIÓN C-C (1m)		kg	21.8
CONCRETO DE f _c = 250 kg/cm ² EN:			
SECCIÓN A-A (1m)		m ³	0.41
SECCIÓN B-B (1m)		m ³	0.28
REMATE DE PARAPETO, SECCIÓN C-C (1m)		m ³	0.3