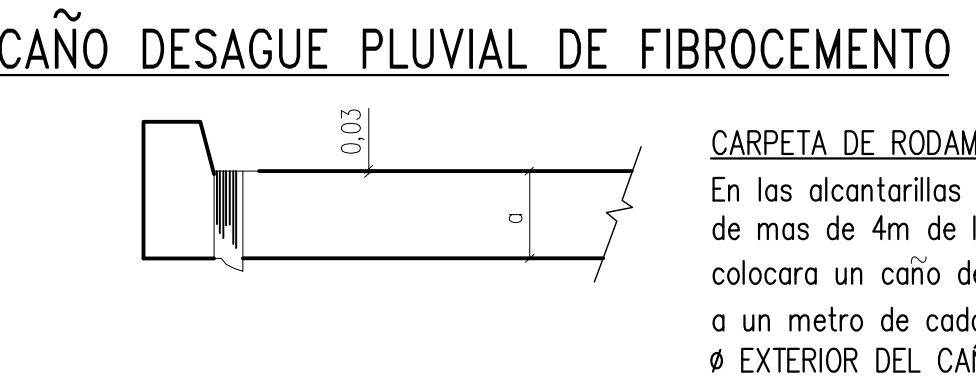
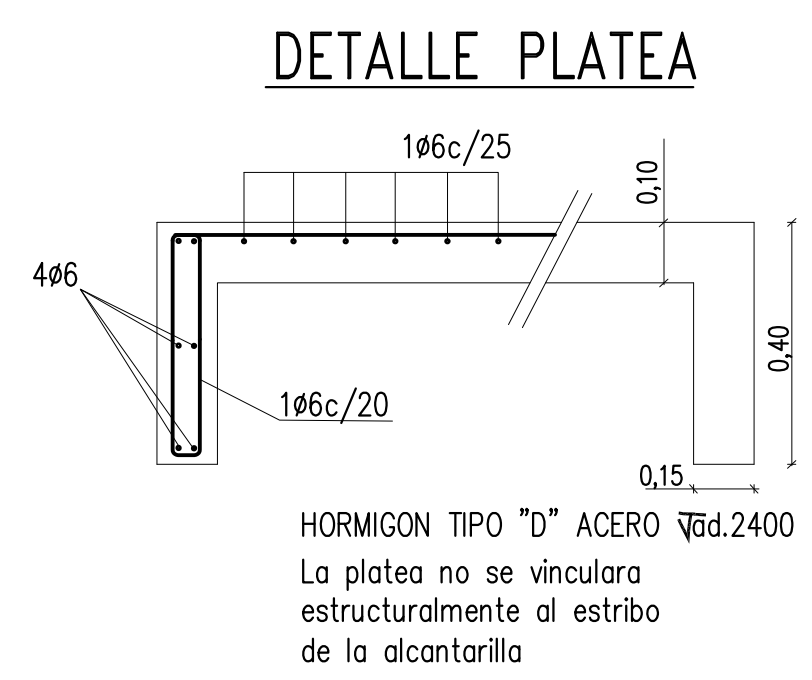
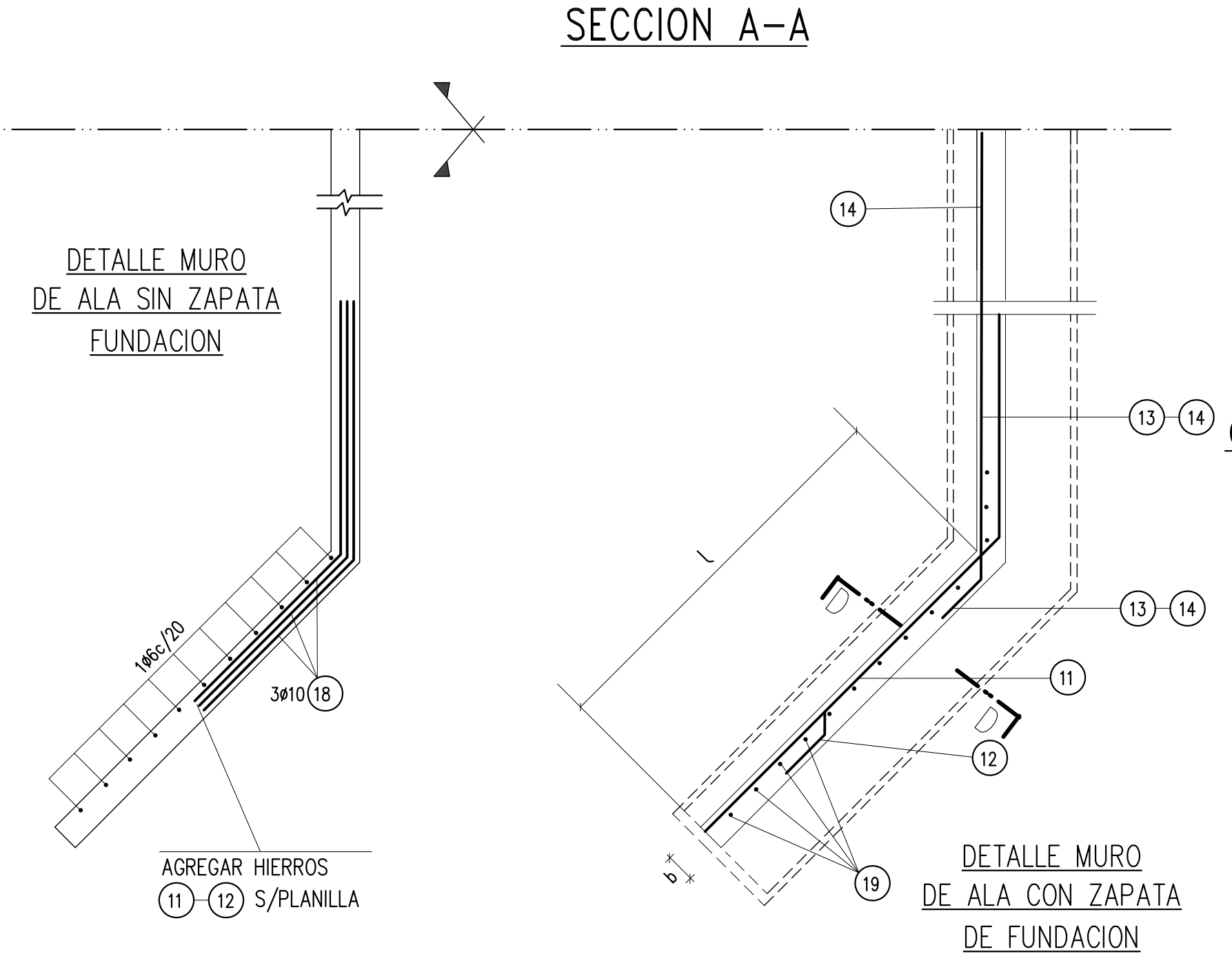
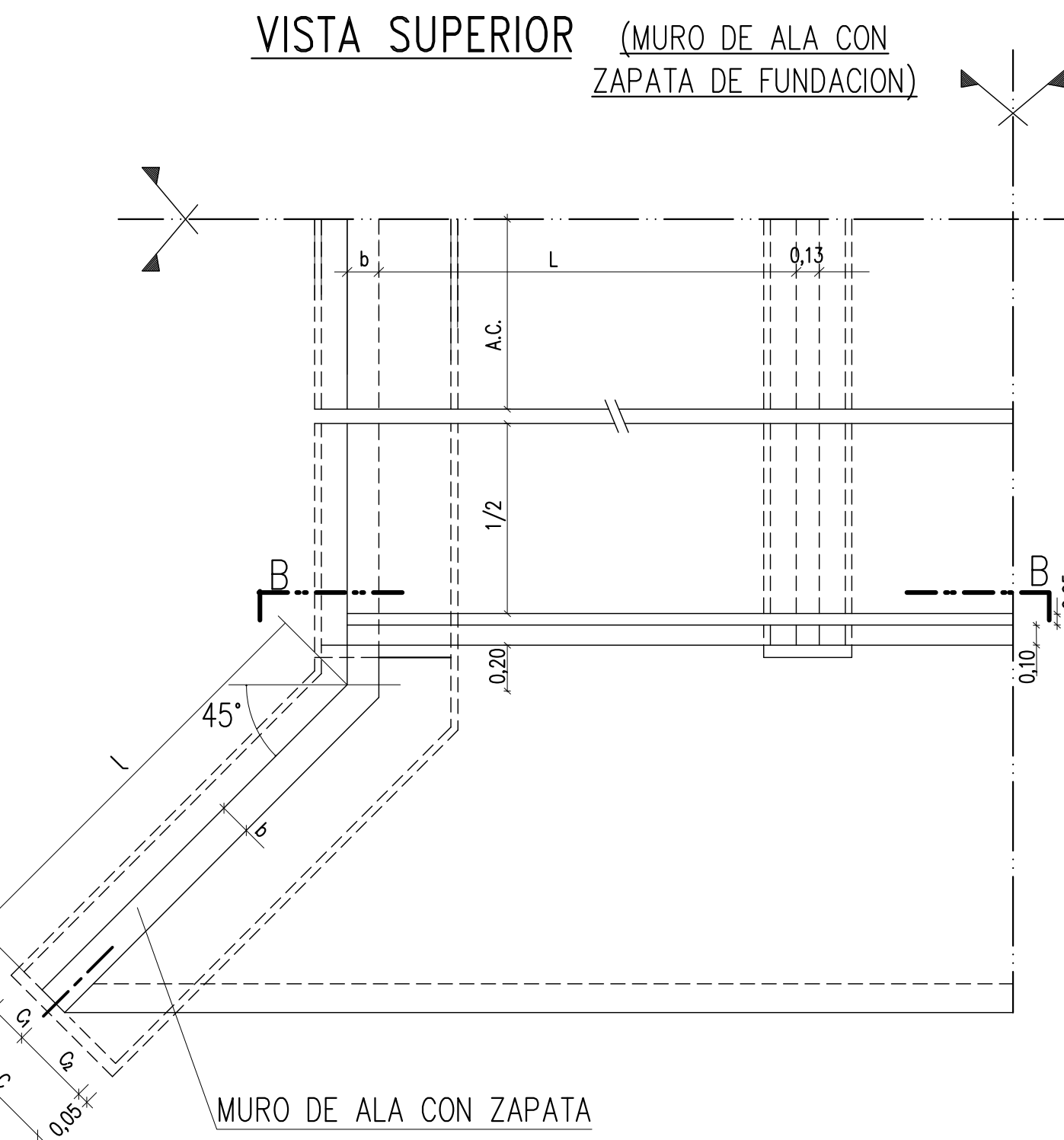
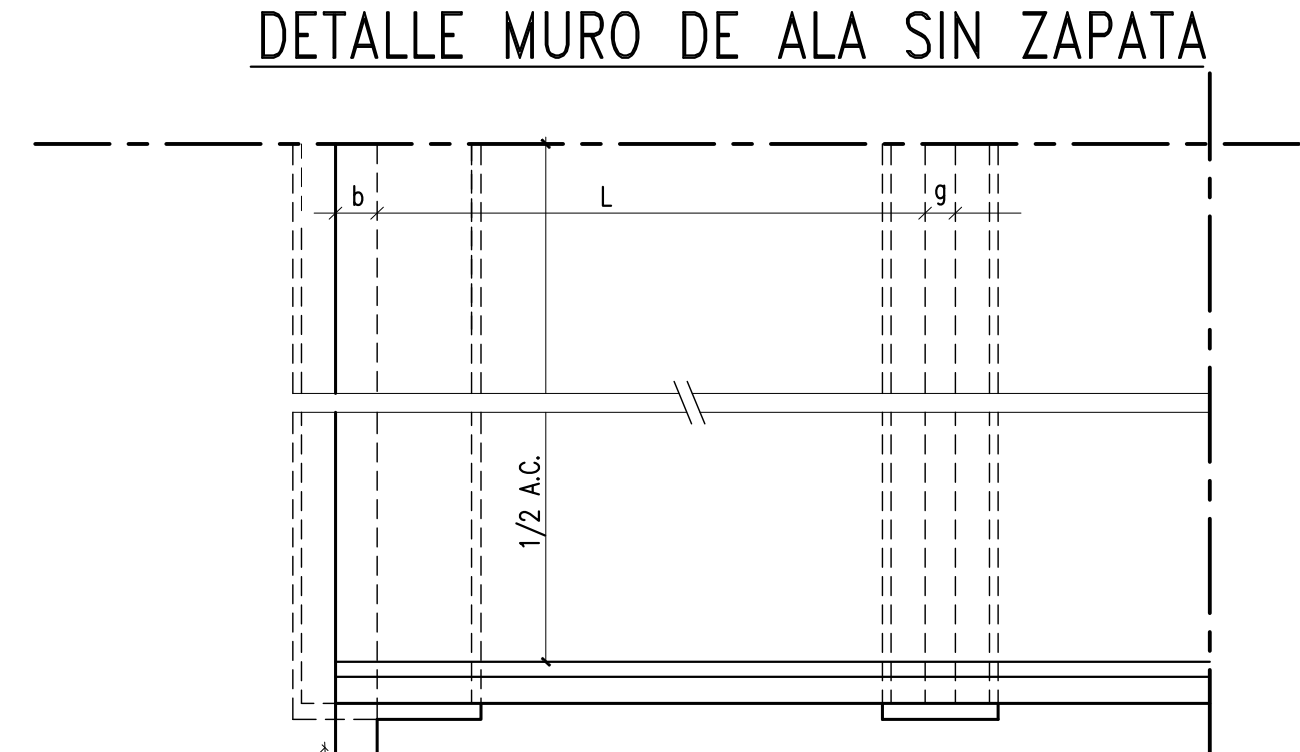
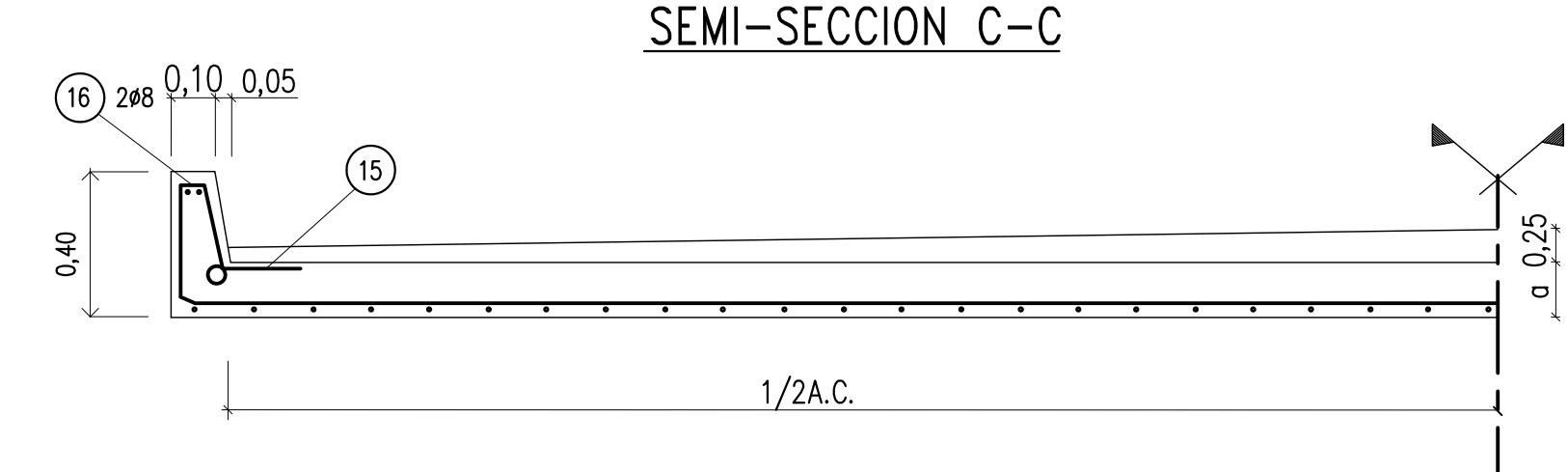
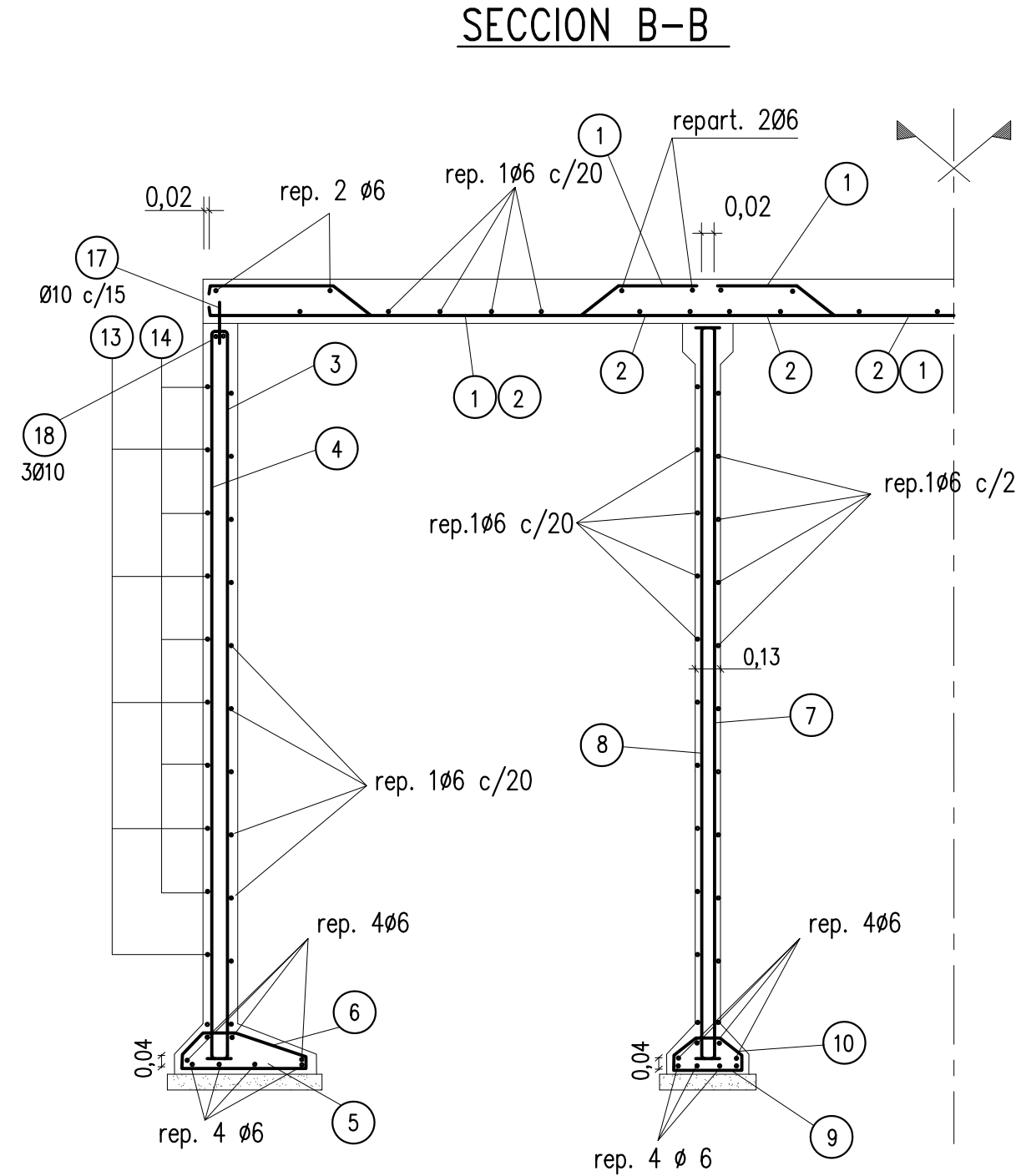
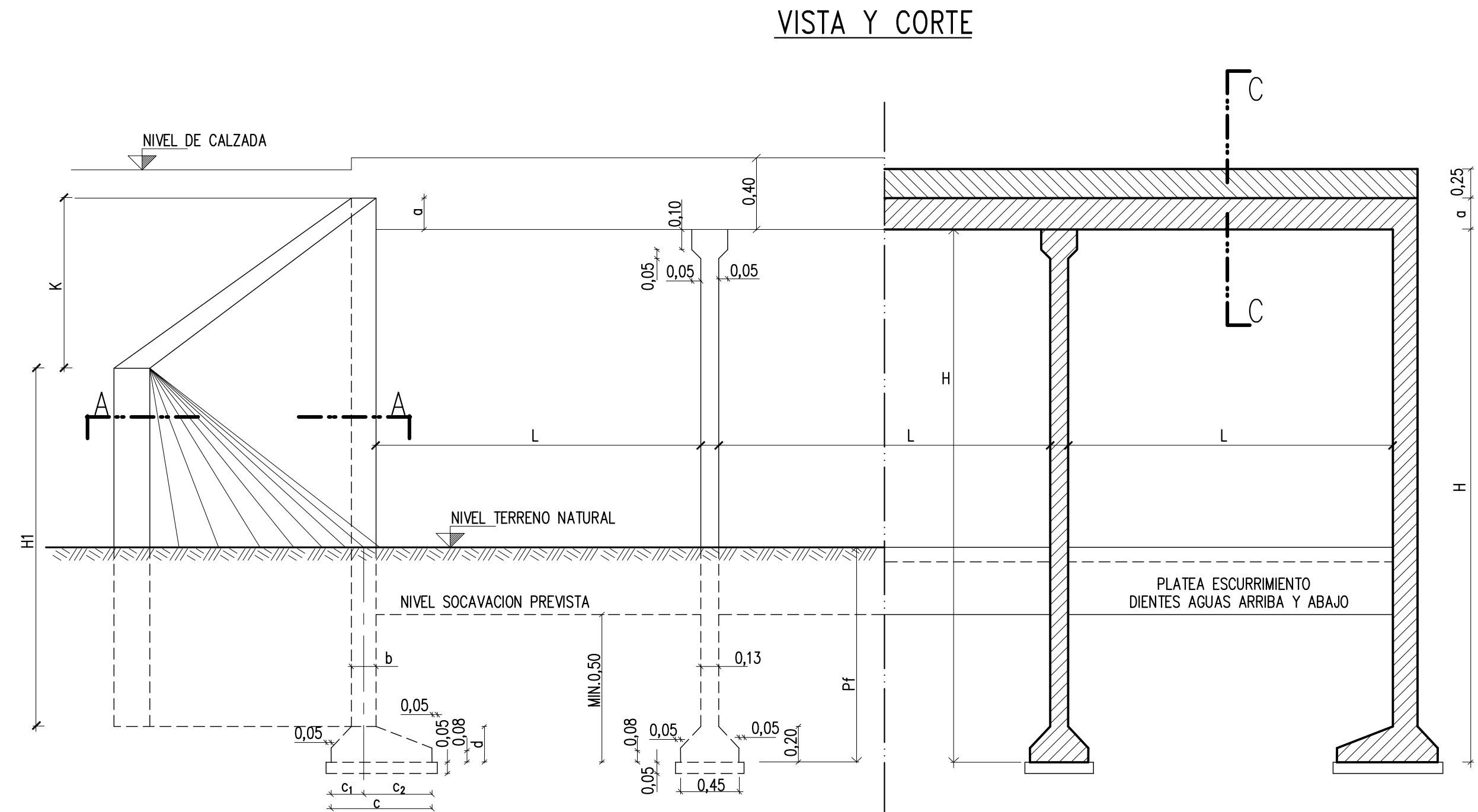
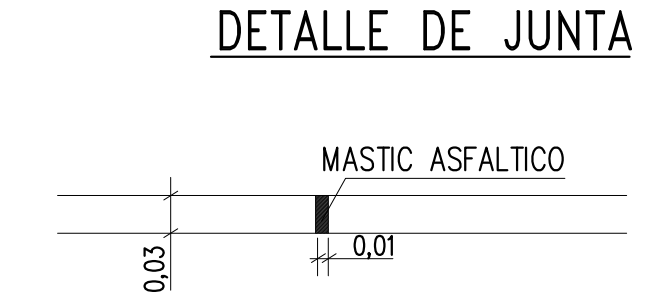
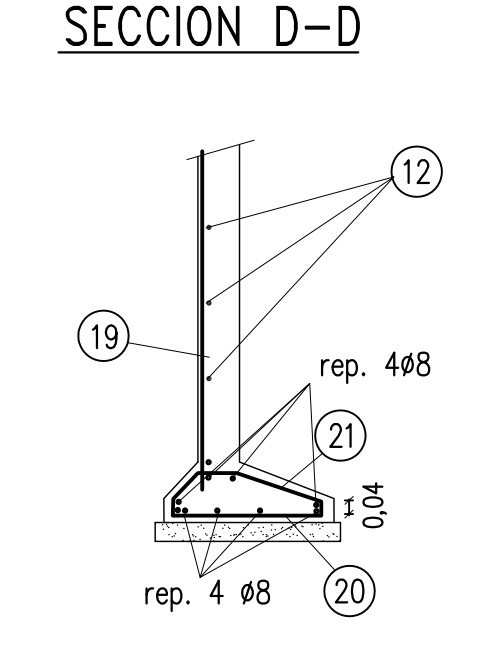




$l_2 =$	$L + 2b - 4 \text{ cm}$	PARA LUZ SIMPLE
$l_2 =$	$2L + 2b + 9 \text{ cm}$	PARA LUZ DOBLE
$l_2 =$	$3L + 2b + 22 \text{ cm}$	PARA LUZ TRIPLE
$l_1 =$	$L + 2b - 4 \text{ cm}$	PARA LUZ SIMPLE
$l_1 =$	$L + b + 3 \text{ cm}$	PARA LOSA EXTREMA
$l_1 =$	$L + 11 \text{ cm}$	PARA LOSA INTERMEDIA



DOBLADO DE HIERROS

1	$\sqrt{\left(c_1 - \frac{b}{2} - 0.02\right)^2 + (d - 0.09)^2}$	$\sqrt{\left(c_2 - \frac{b}{2} - 0.02\right)^2 + (d - 0.09)^2}$
2	l_2	
3	0.11	0.25
4	0.11	0.25
5	$C - 0.04$	
6	0.05	0.05
7	0.11	0.25
8	0.11	0.25
9	0.41	
10	0.05	0.05
11	0.45	
12	0.40	0.40
13	1.50	
14	$AC + 0.70 + 2.83(b - 0.03)$	
15	0.06	0.25
16	l_2	
17	0.25	
18	1.00	
19	$H - 0.10 + H_1$	
20	$C - 0.04$	
21	$\sqrt{\left(c_1 - \frac{b}{2} - 0.02\right)^2 + (d - 0.09)^2}$	$\sqrt{\left(c_2 - \frac{b}{2} - 0.02\right)^2 + (d - 0.09)^2}$



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PLANO TIPO
ALCANTARILLA TIPO A₁
SIMPLES Y MULTIPLES
LUCES 1,00_1,50_2,00

FECHA: MARZO/2007
DIRECTOR: ING. O. CONTURSI

PLANO N° 3557/A
ESCALA: VARIAS
PROYECTISTA: ING. J. SALVAY
Actualizado por la Ing. CANO en ABRIL, 1980, MAYO, 1989
DIBUJO: Tec. I. FIGUEROA

*ESTE PLANO SE COMPLEMENTA CON EL N° 3557/B.-