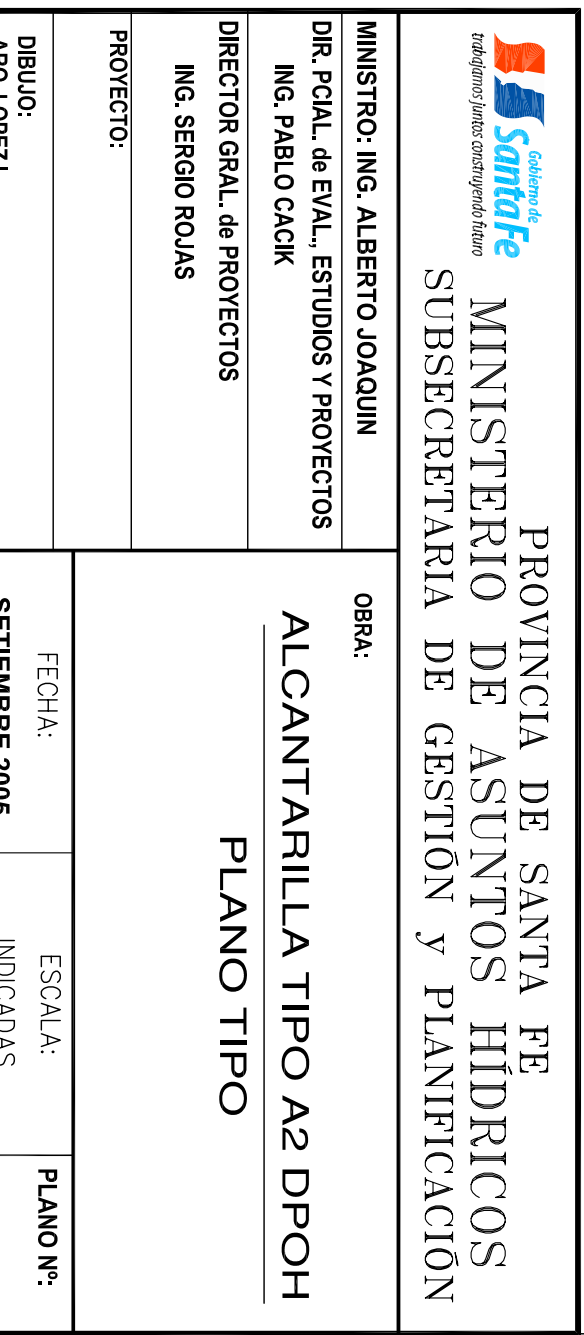
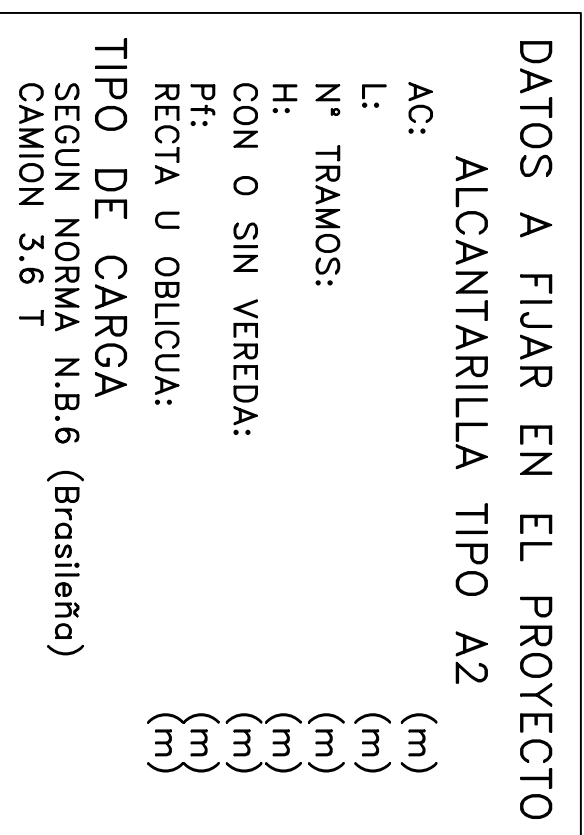
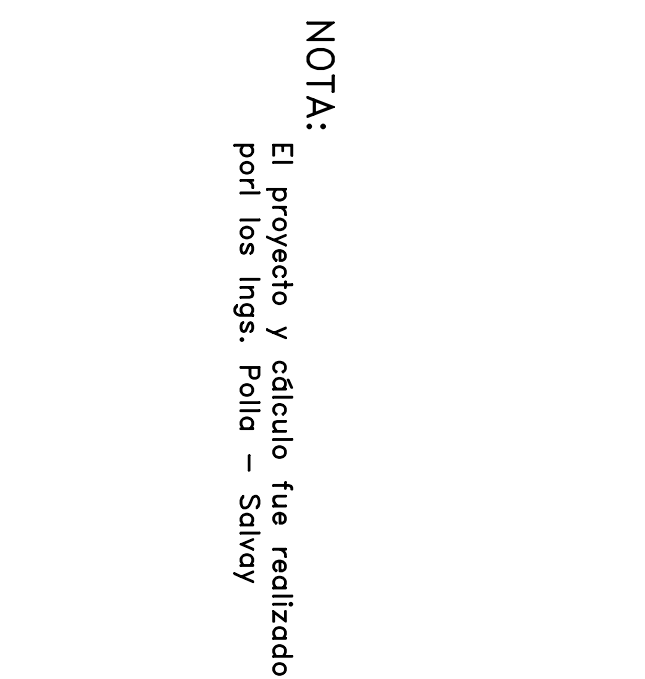
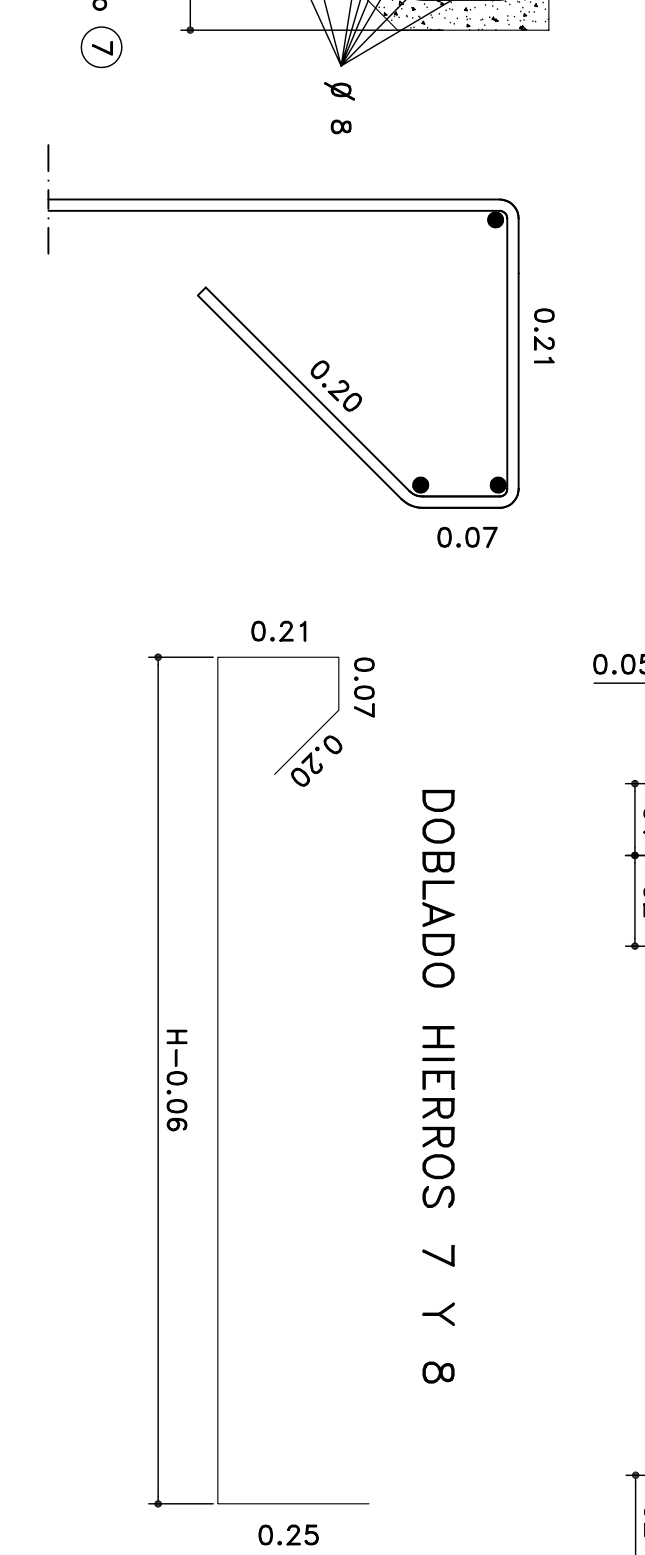
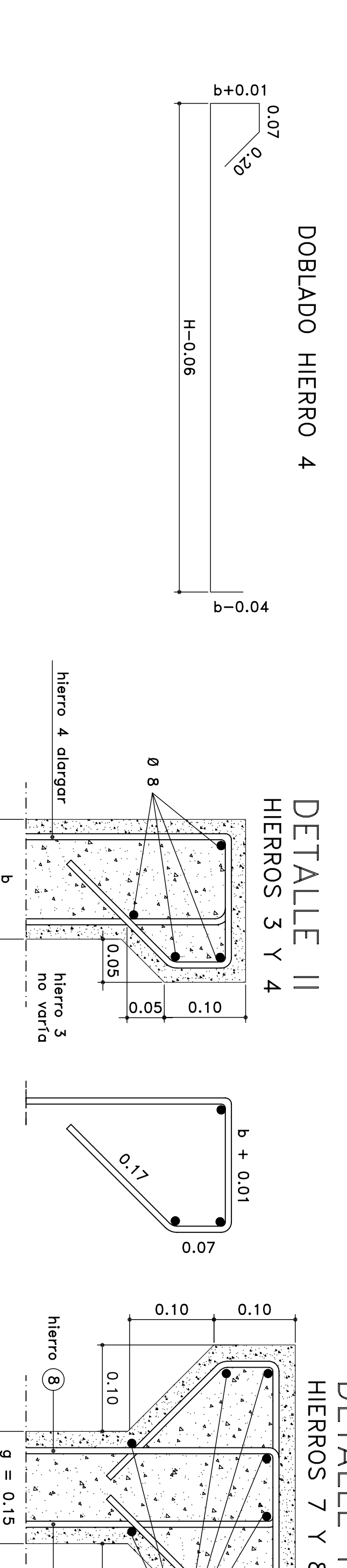
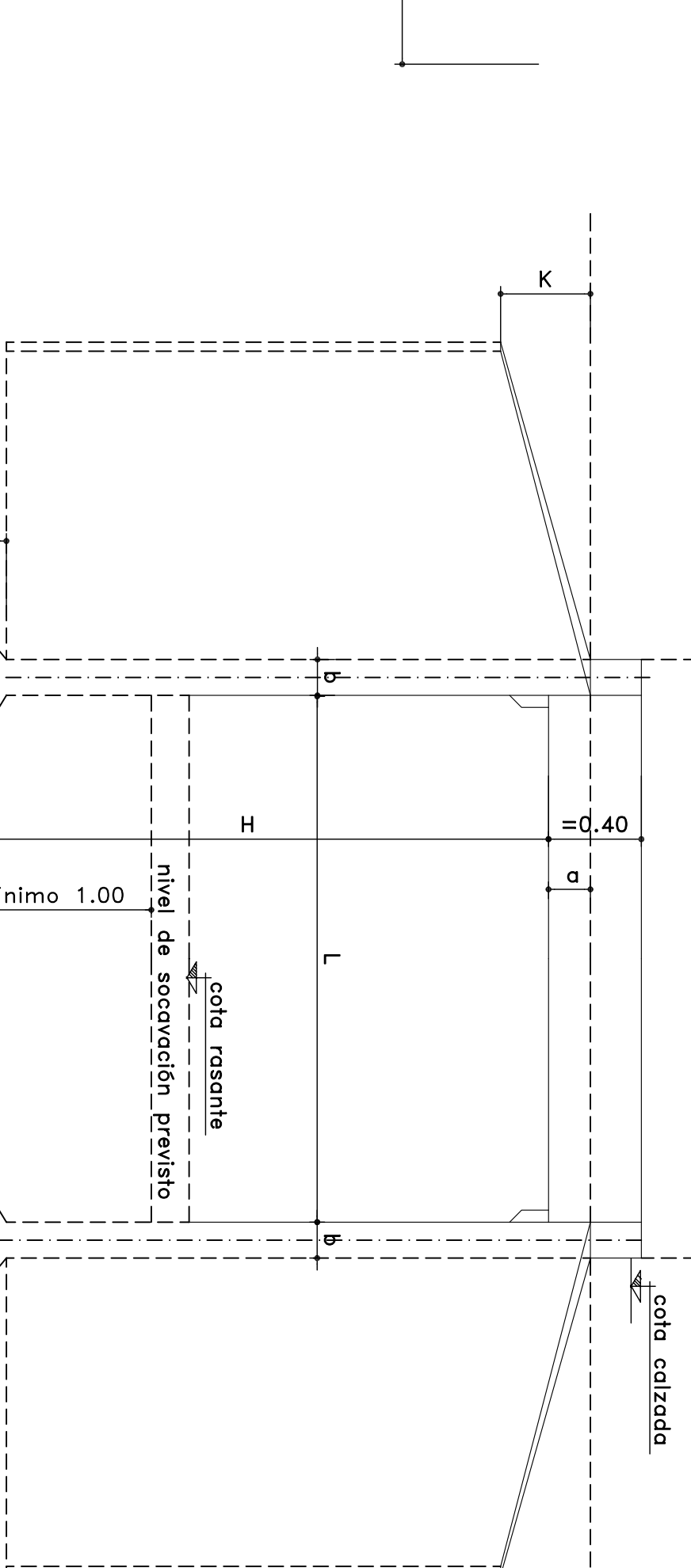
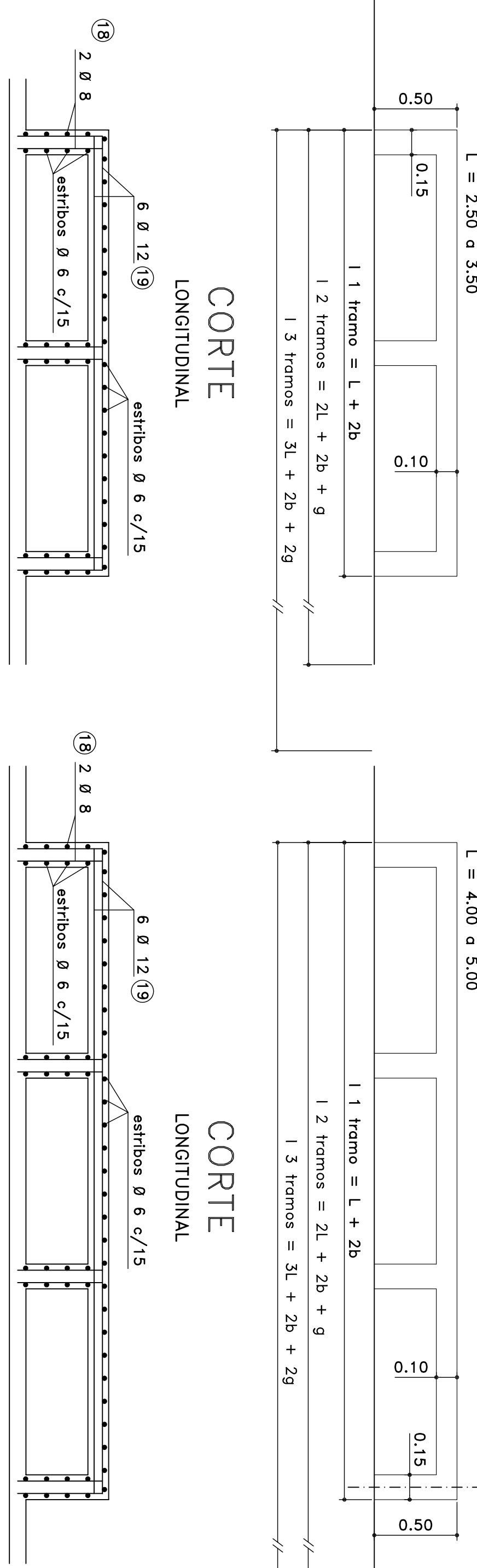
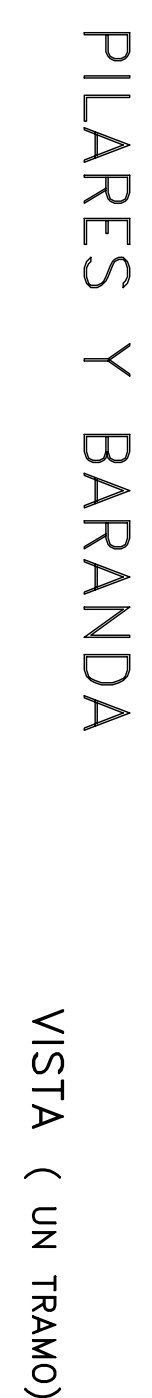
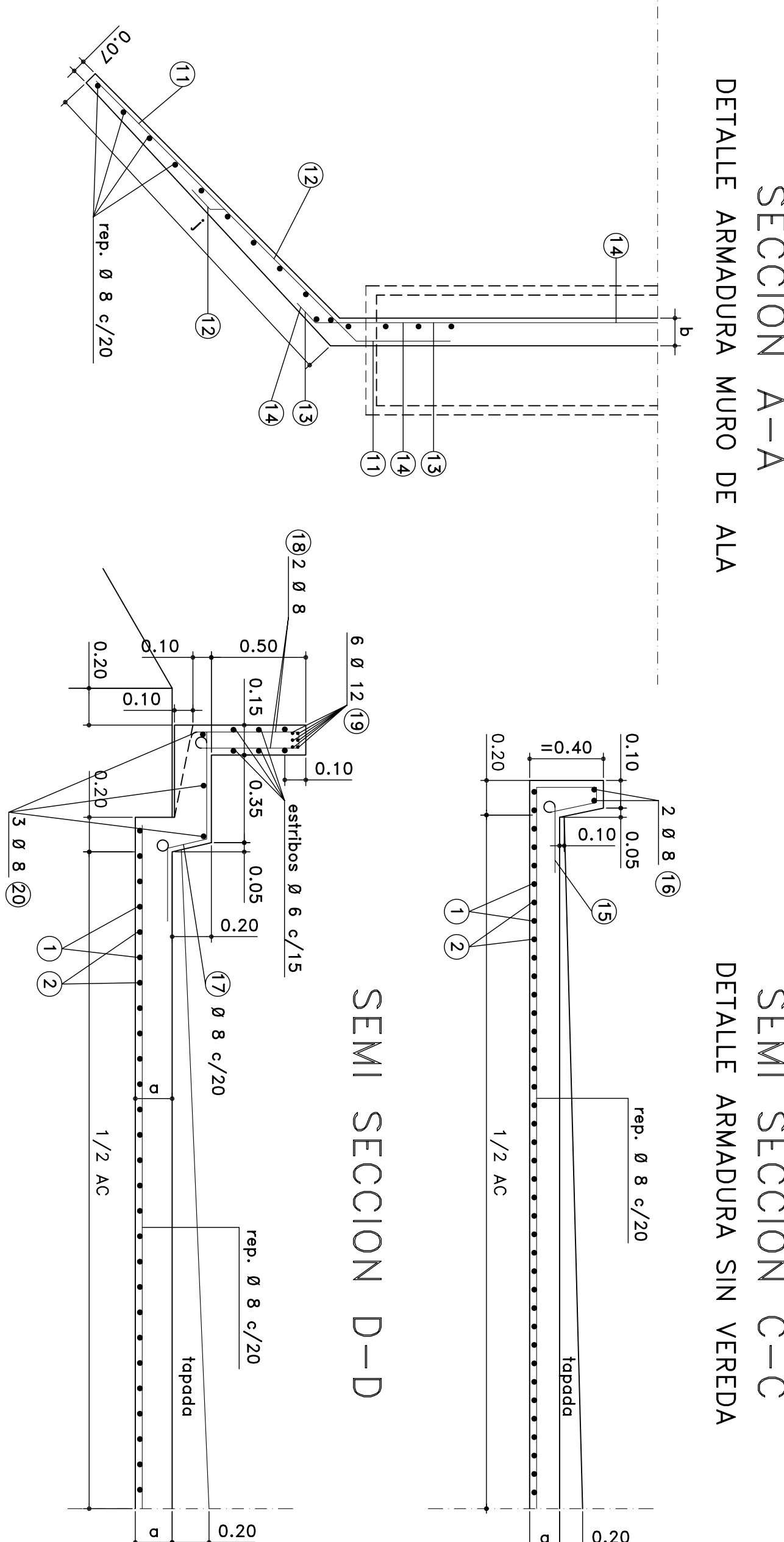
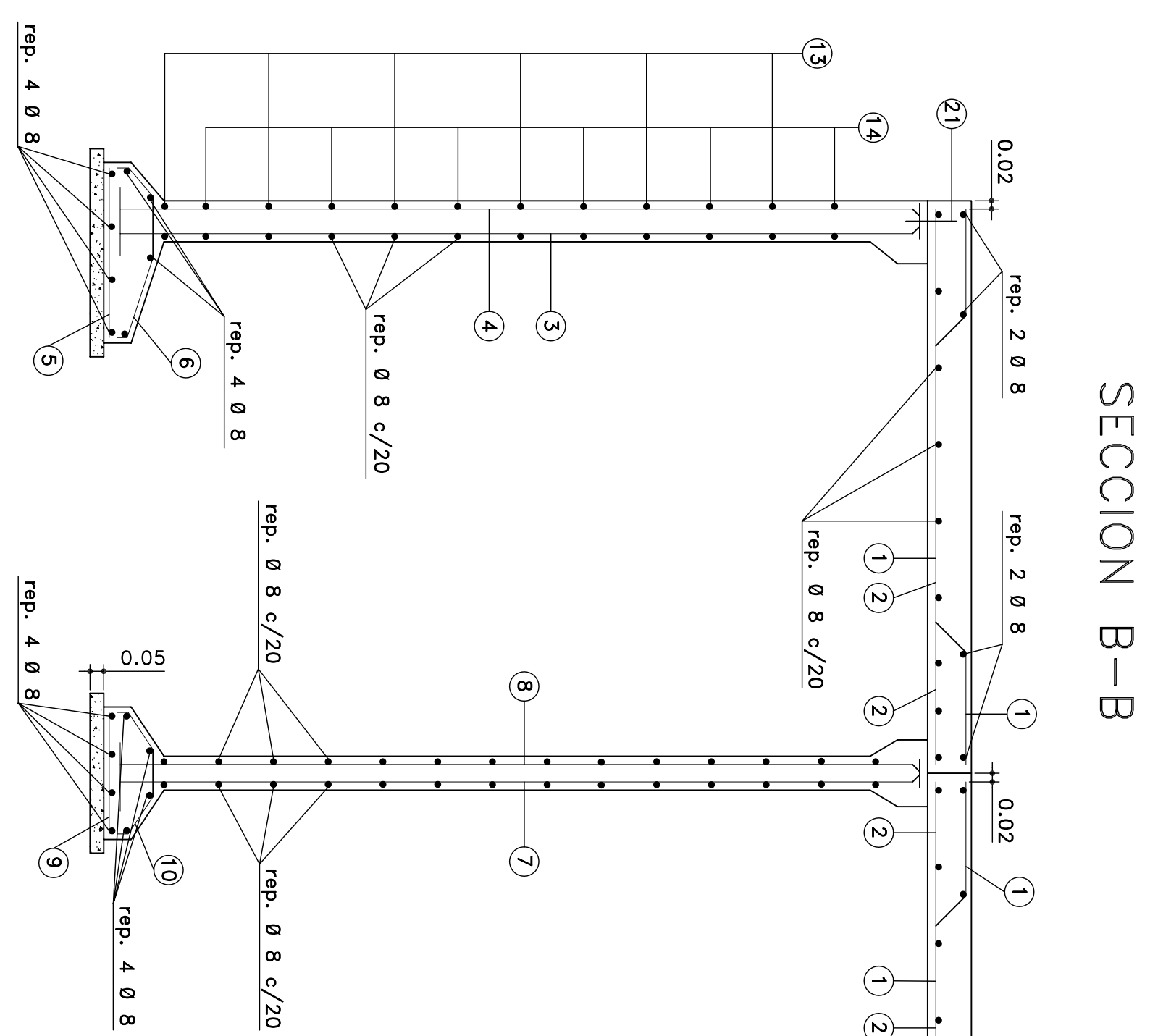
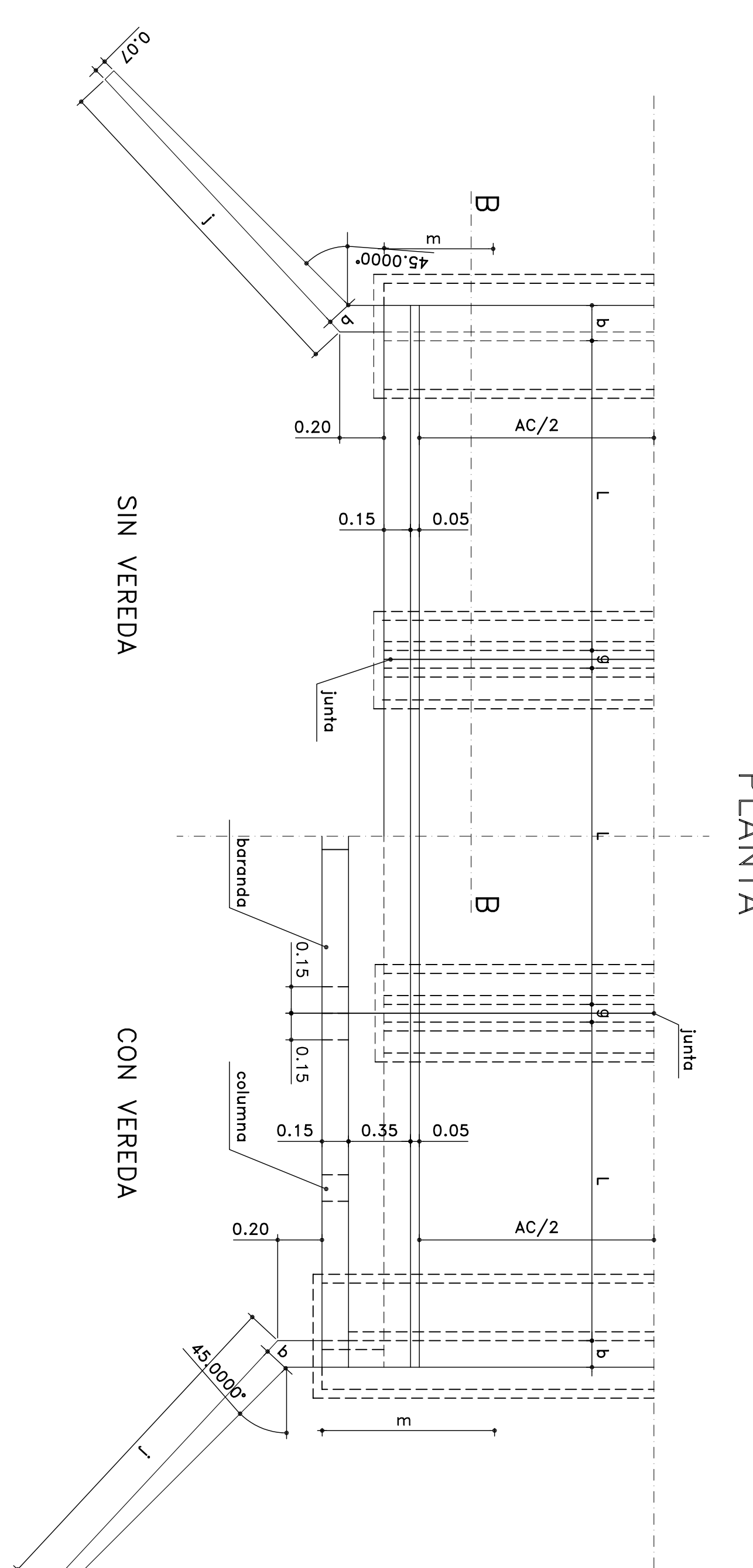
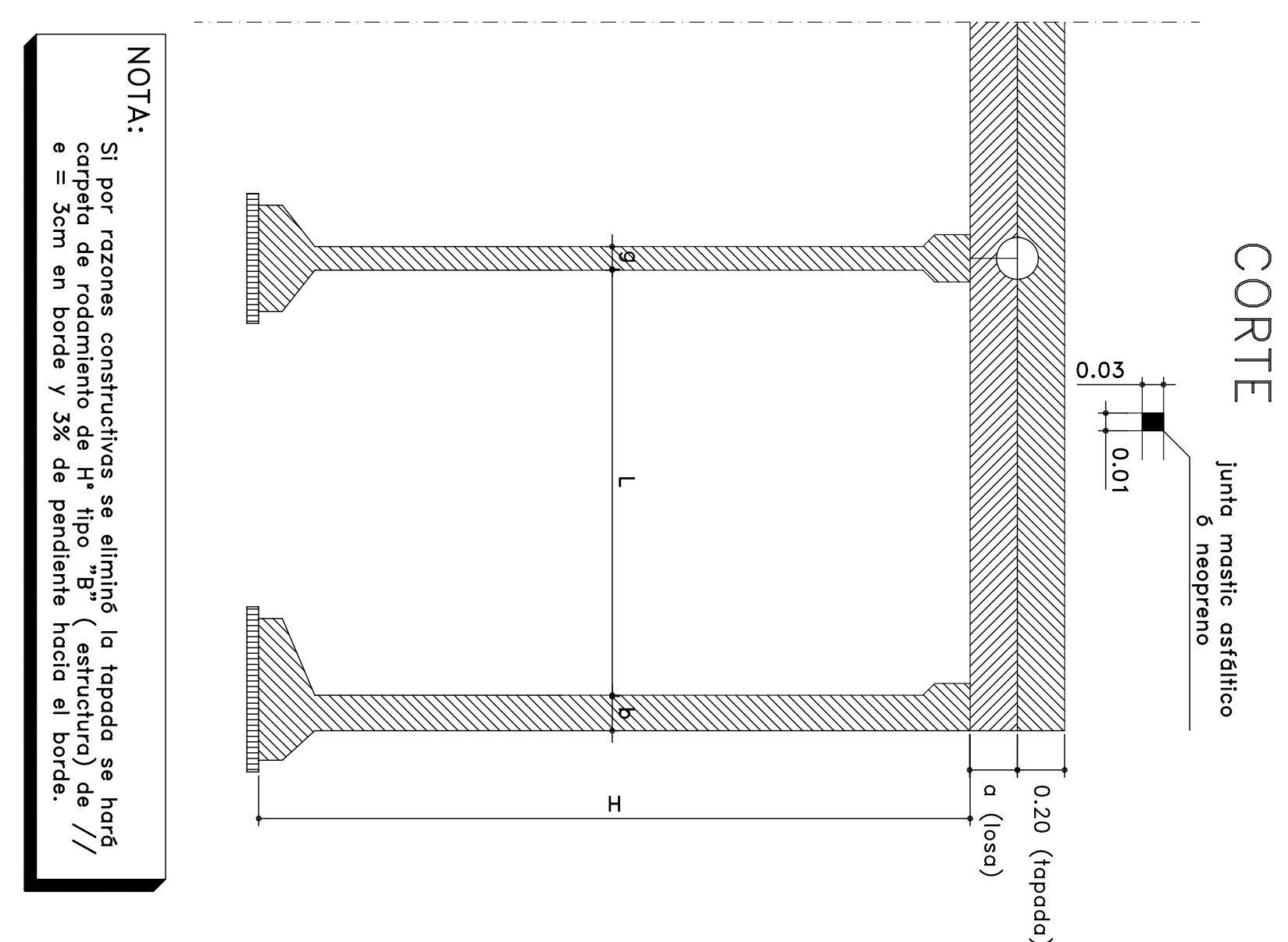
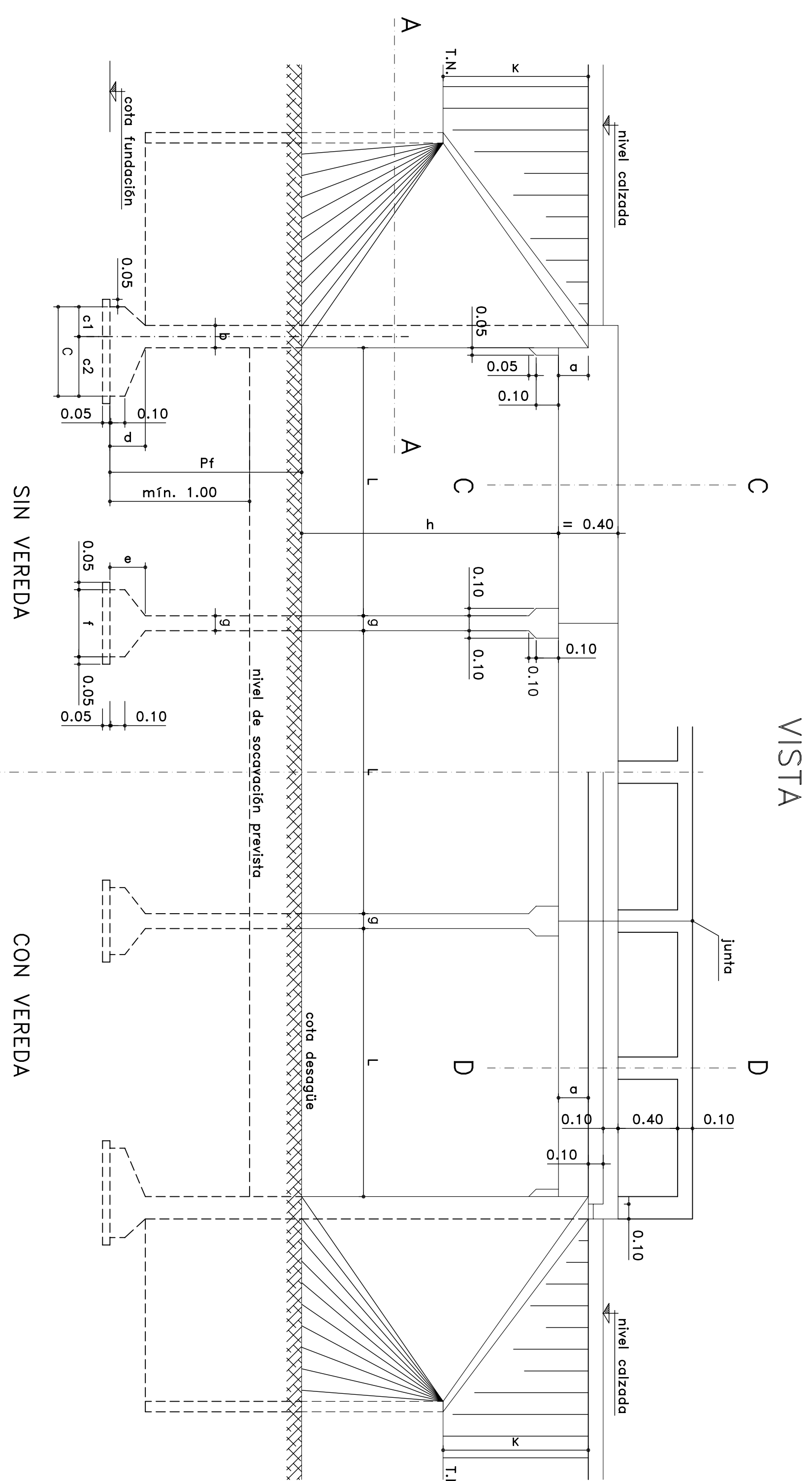
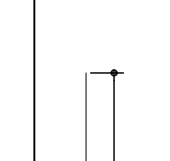
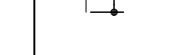
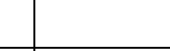
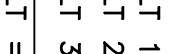
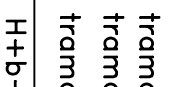
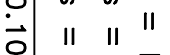
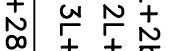
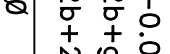


[illegible]

Genre	1	2	3-4				5	4			
Genre	1	2	3-4				5	4			
Genre 1	0	0	0	0	0	0	0	0	0	0	0
Genre 2	0	0	0	0	0	0	0	0	0	0	0
Genre 3	0	0	0	0	0	0	0	0	0	0	0
Genre 4	0	0	0	0	0	0	0	0	0	0	0
Genre 5	0	0	0	0	0	0	0	0	0	0	0
Genre 6	0	0	0	0	0	0	0	0	0	0	0
Genre 7	0	0	0	0	0	0	0	0	0	0	0
Genre 8	0	0	0	0	0	0	0	0	0	0	0
Genre 9	0	0	0	0	0	0	0	0	0	0	0
Genre 10	0	0	0	0	0	0	0	0	0	0	0
Genre 11	0	0	0	0	0	0	0	0	0	0	0
Genre 12	0	0	0	0	0	0	0	0	0	0	0
Genre 13	0	0	0	0	0	0	0	0	0	0	0
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Genre 27	0	0	0	0	0	0	0	0	0	0	0
Genre 28	0	0	0	0	0	0	0	0	0	0	0
Genre 29	0	0	0	0	0	0	0	0	0	0	0
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Genre 94	0	0	0	0	0	0	0	0	0	0	0
Genre 95	0	0	0	0	0	0	0	0	0	0	0
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Genre 97	0	0	0	0	0	0	0	0	0	0	0
Genre 98	0	0	0	0	0	0	0	0	0	0	0
Genre 99	0	0	0	0	0	0	0	0	0	0	0
Genre 100	0	0	0	0	0	0	0	0	0	0	0

[illegible]

DOBLADO		LONGITUD TOTAL
Nº		
1		LT 1 Horno = $1.24+2b+0.04+0.88(c-0.04)$ LT 2 Hornos = $2.4+2b+g+0.9+1.58(c-0.04)$ LT 3 Hornos = $3b+2b+g+0.14+2.48(c-0.04)$
2		LT 1 Horno = $1.24+2b+0.04$ LT 2 Hornos = $2.4+2b+g+0.9$ LT 3 Hornos = $3b+2b+g+0.14$
3		LT 1 Horno = $1.24+2b+0.04$ LT 2 Hornos = $2.4+2b+g+0.9$ LT 3 Hornos = $3b+2b+g+0.14$
4		LT 1 Horno = $1.24+2b+0.04$ LT 2 Hornos = $2.4+2b+g+0.9$ LT 3 Hornos = $3b+2b+g+0.14$
5		LT = $c - 0.04$
6		LT = $b(c-0.04)+c\sqrt{\frac{b^2}{2}+4b-0.04}+b(c-0.04)+c\sqrt{\frac{b^2}{2}+4b-0.10}$
7		LT = $b + 0.67$
8		LT = $b + 0.67$
9		LT = $l - 0.04$
10		LT = $2((c-0.04)\sqrt{\frac{b^2}{2}+4b-0.06})+(6+0.06)$
11		LT = $14(c-0.07)+0.45$
12		LT = $1.4((l(c-0.07)+0.45)+0.80)$
13		LT = 2.45
14		LT 6/verso = $AC(2.34+2b(c-0.04))$ LT 7/verso = $AC(0.74+2b(c-0.04))$ LT 8/verso = $AC(0.74+2b(c-0.04))+0.90$
15		LT = $1.36 (\frac{c}{\sqrt{2}}+0.40)$
17		LT = $1.33 (\frac{c}{\sqrt{2}}+0.40)$
18		LT = 1.80
19		LT 1 Horno = $1.24+0.14$ LT 2 Hornos = $2.4+0.09$ LT 3 Hornos = $(1.34+g/2)+2b+c+0.14$
21		LT = 0.25

 MINISTERIO DE SALUD REPUBLICA DE COLOMBIA		PROVINCIA DE SANTA FE MINISTERIO DE ASUNTOS HÍDRICOS SUBSECRETARÍA DE GESTIÓN Y PLANEACIÓN	
NUESTRO ING. ALBERTO GONZALEZ CALLE 14 # 15-16, ETAPAS Y PROYECTOS NO PAULI DOLLA		OTRA: ALCANTARILLA TIPO A2 DPHH	
DIRECTOR GARCIA, LA PROYECTOS ING. GERSON DOVAL		PLANO TIPO	
PROYECTO:	TIPO:	ESCALA:	PLANO DE:
OTROS:	OTROS:	OTROS:	OTROS: