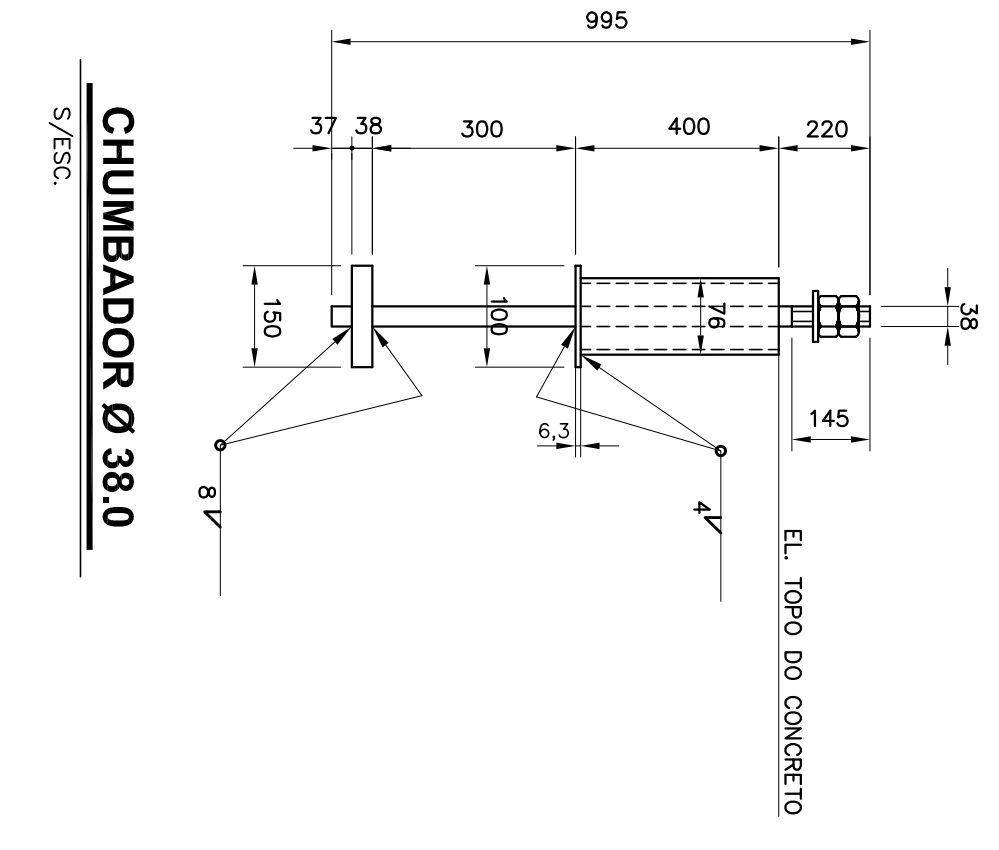
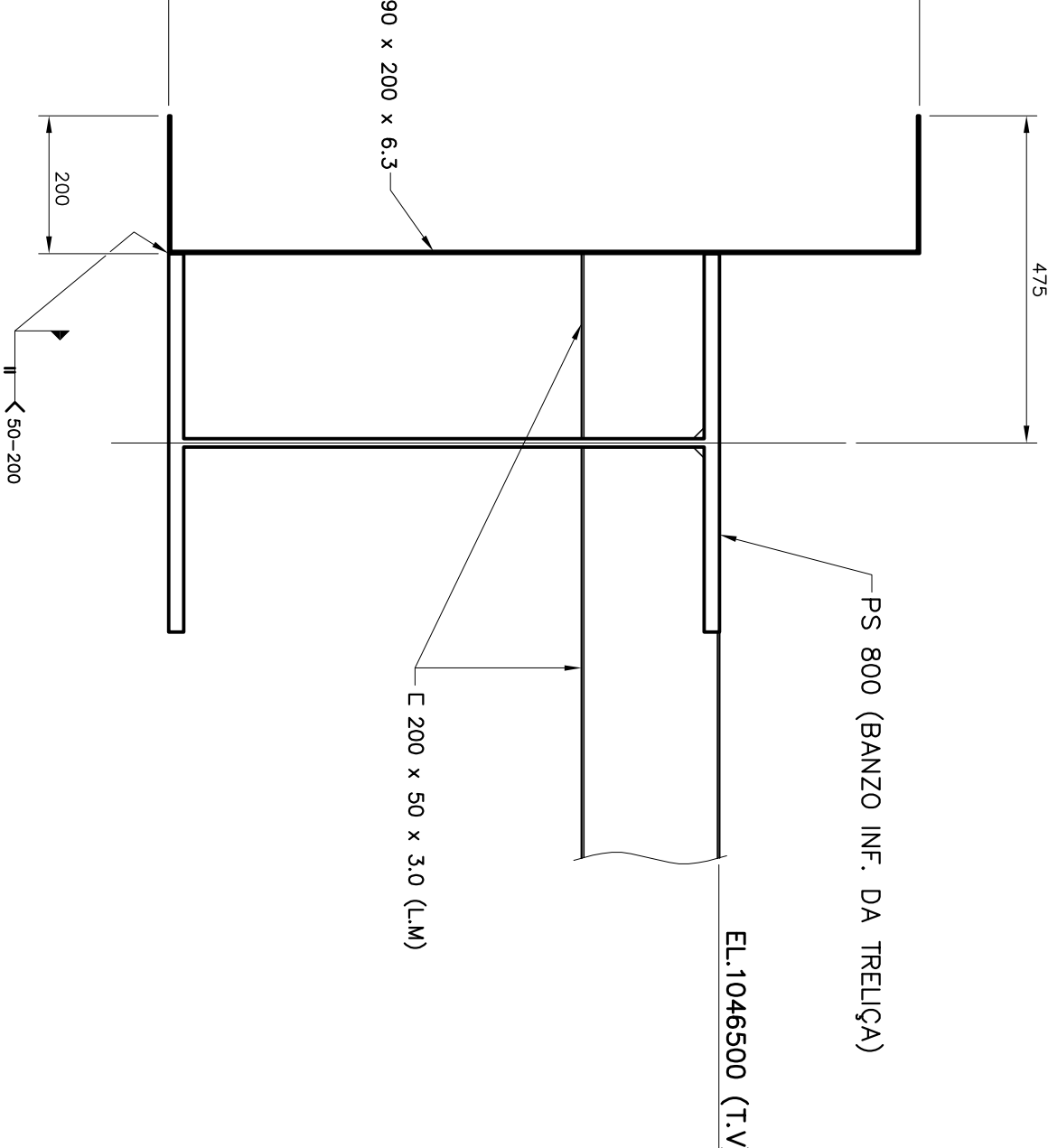
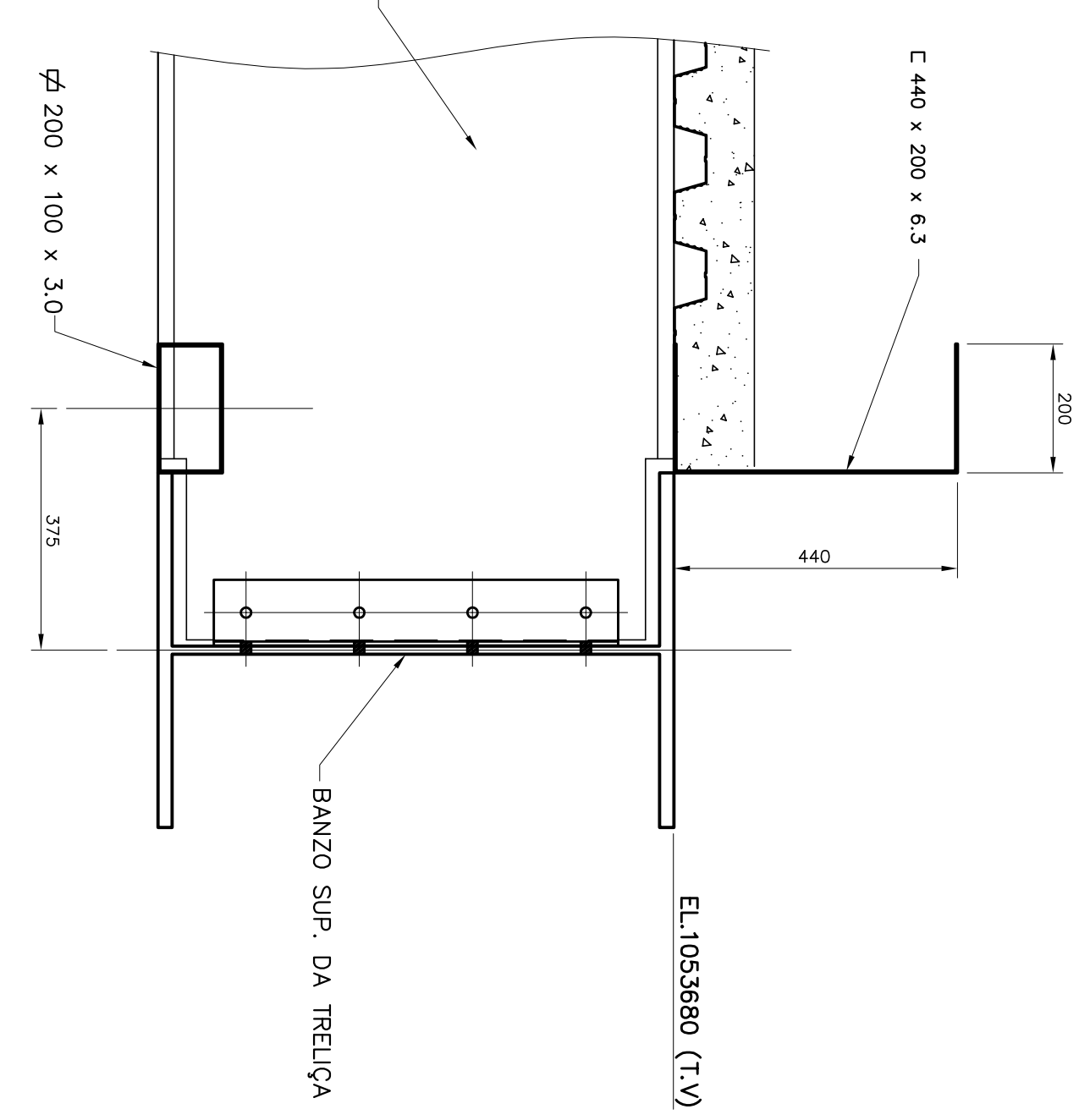
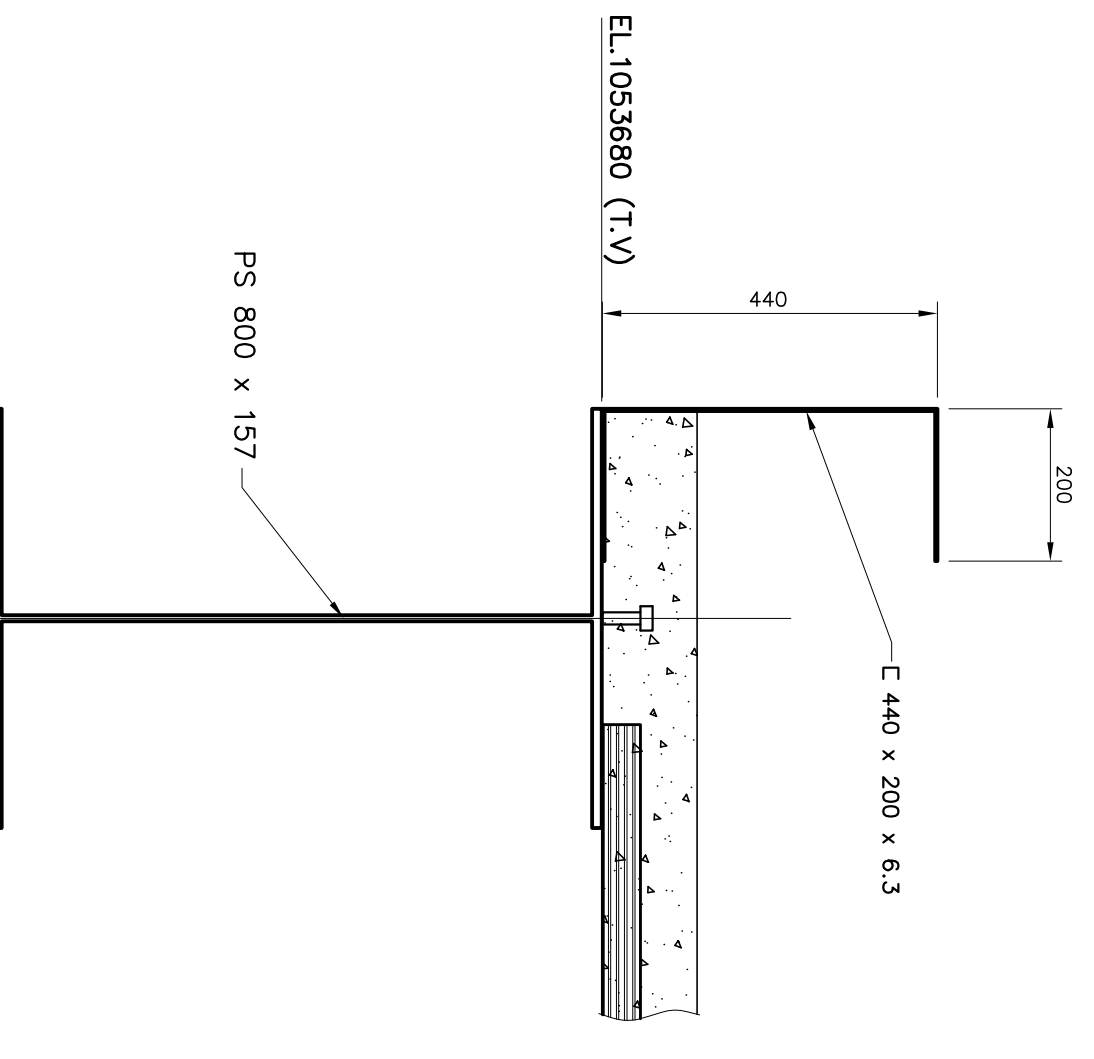
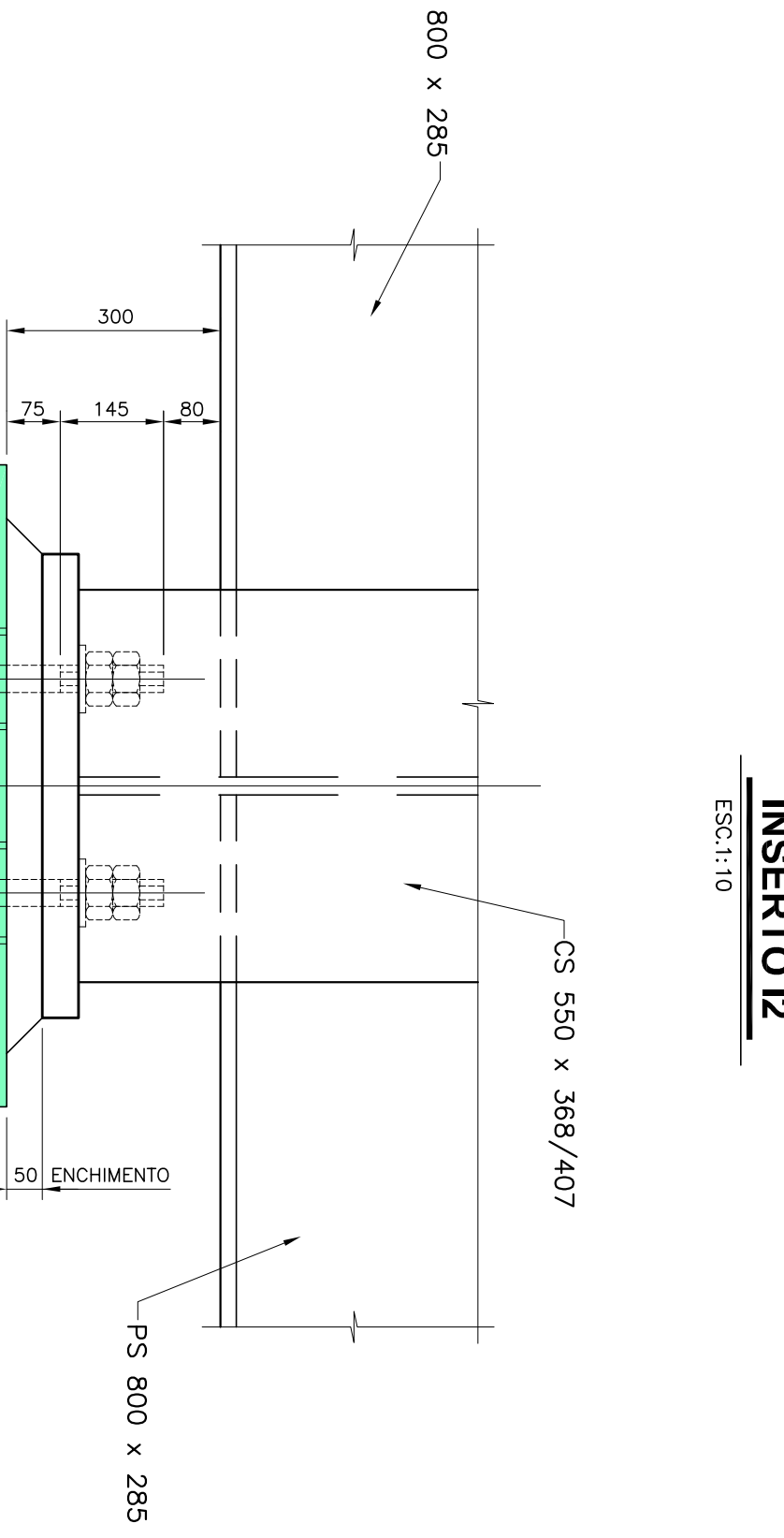
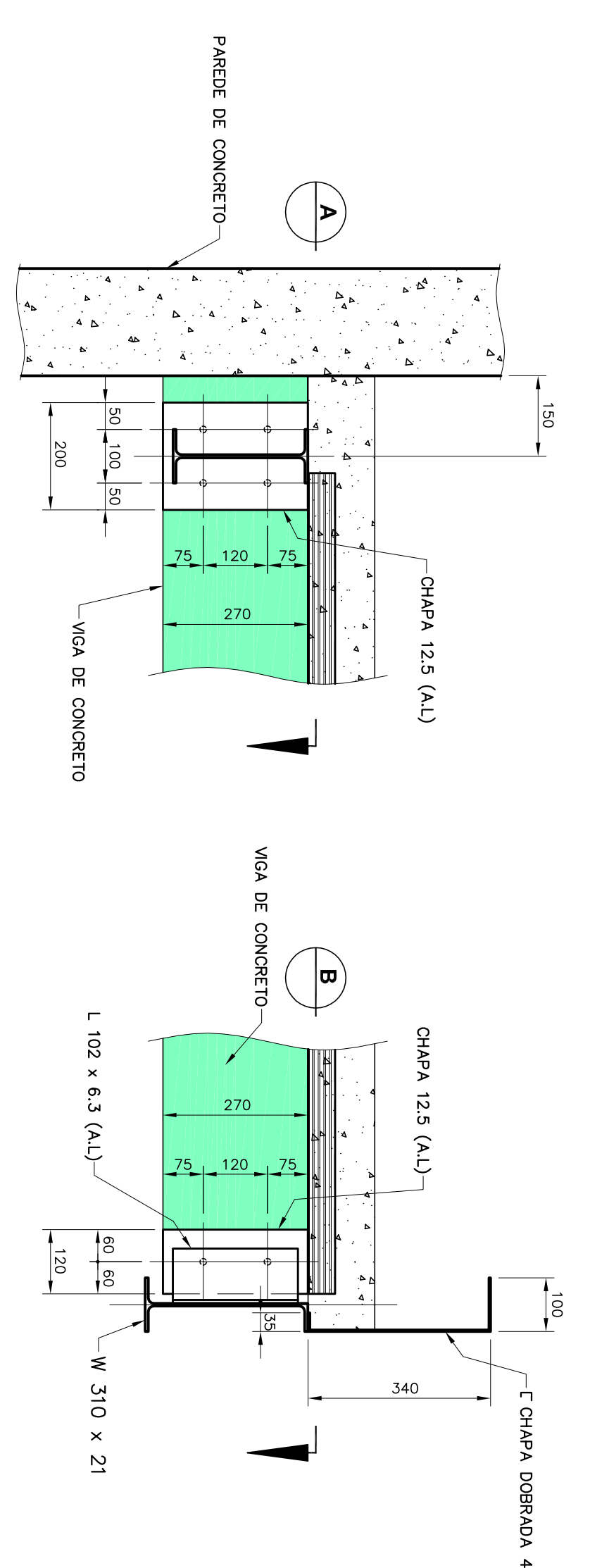
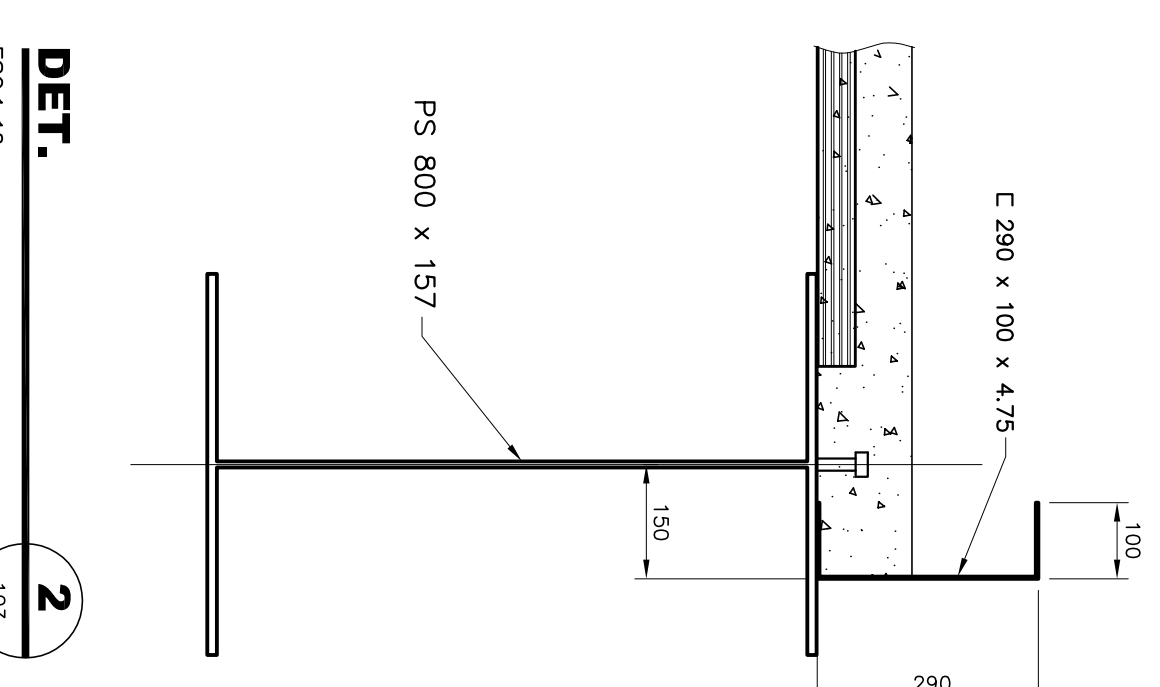
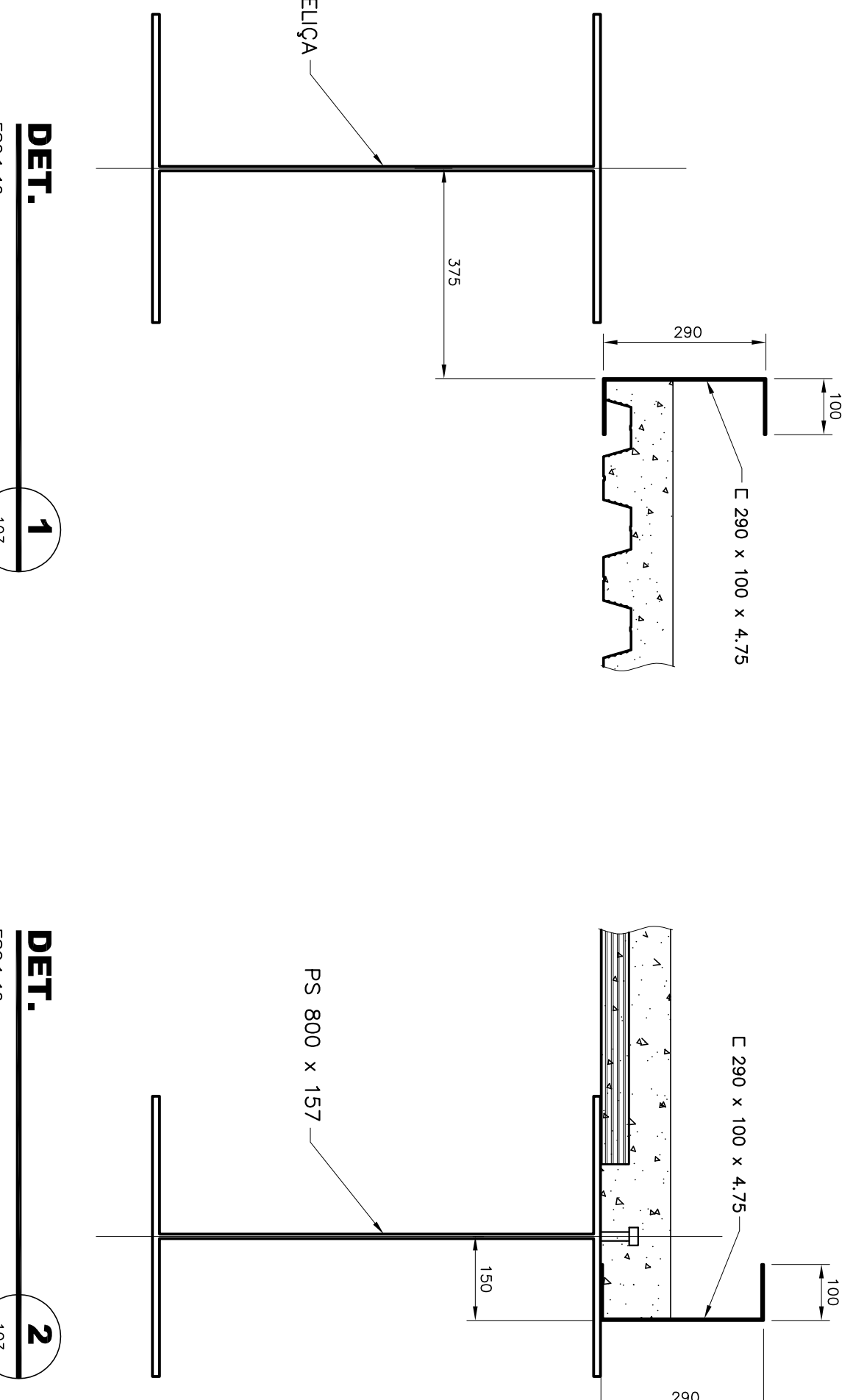
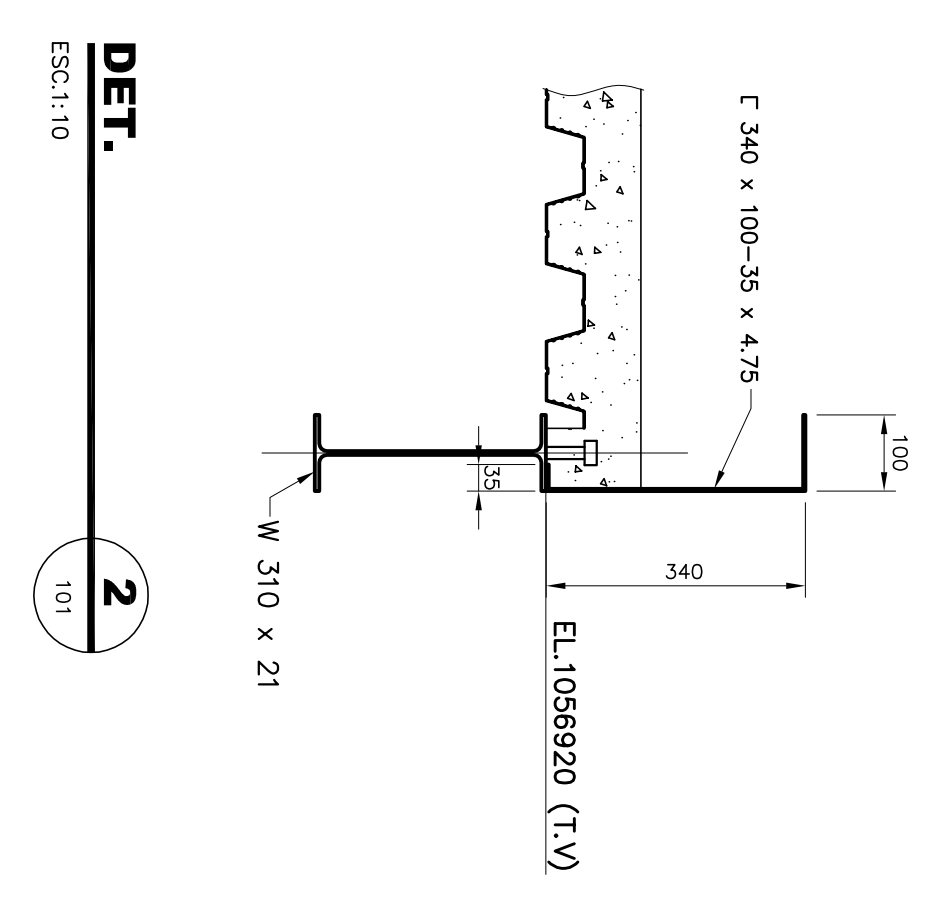
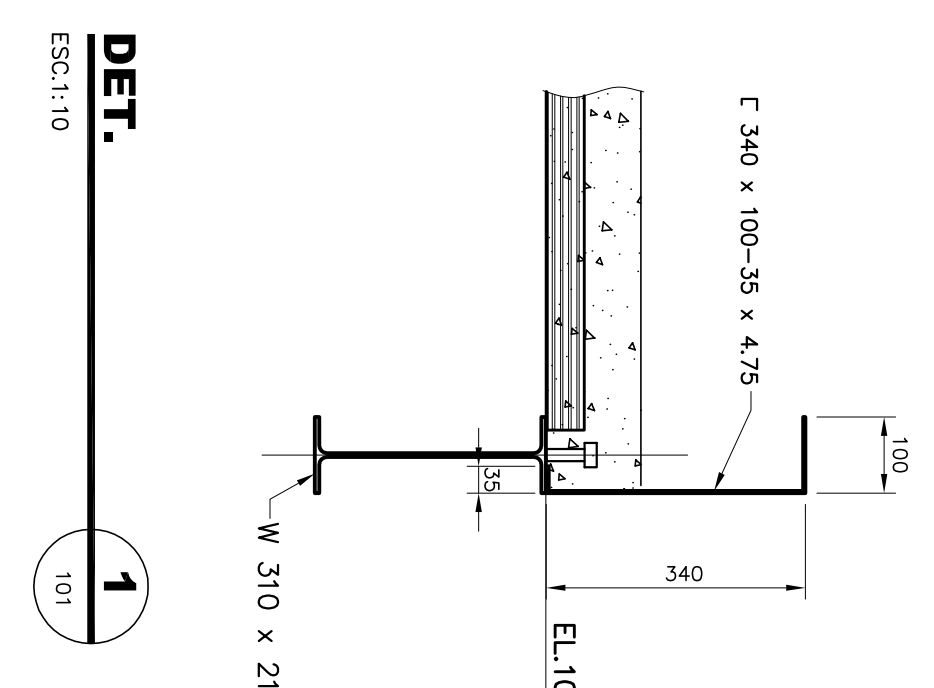
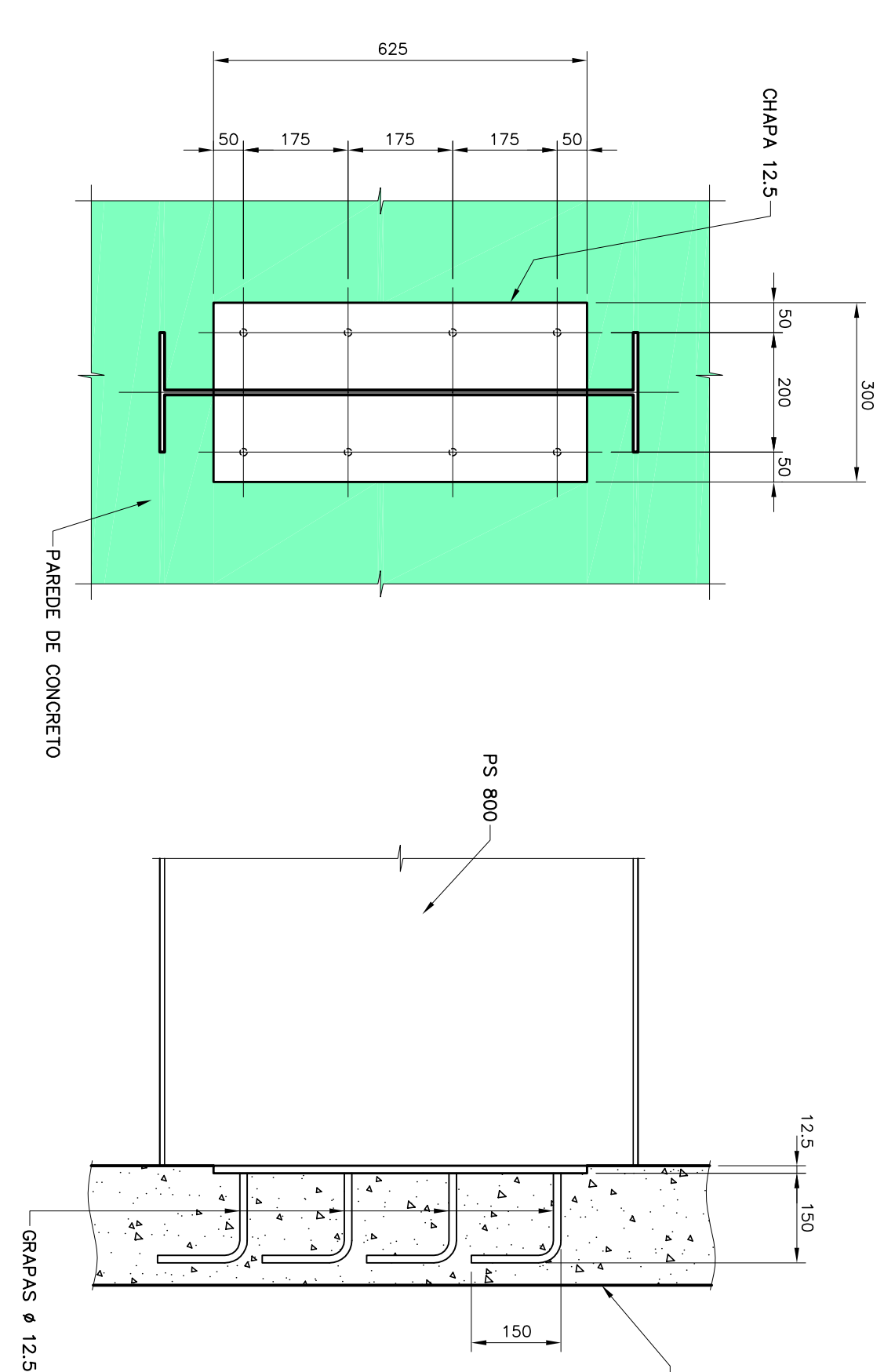
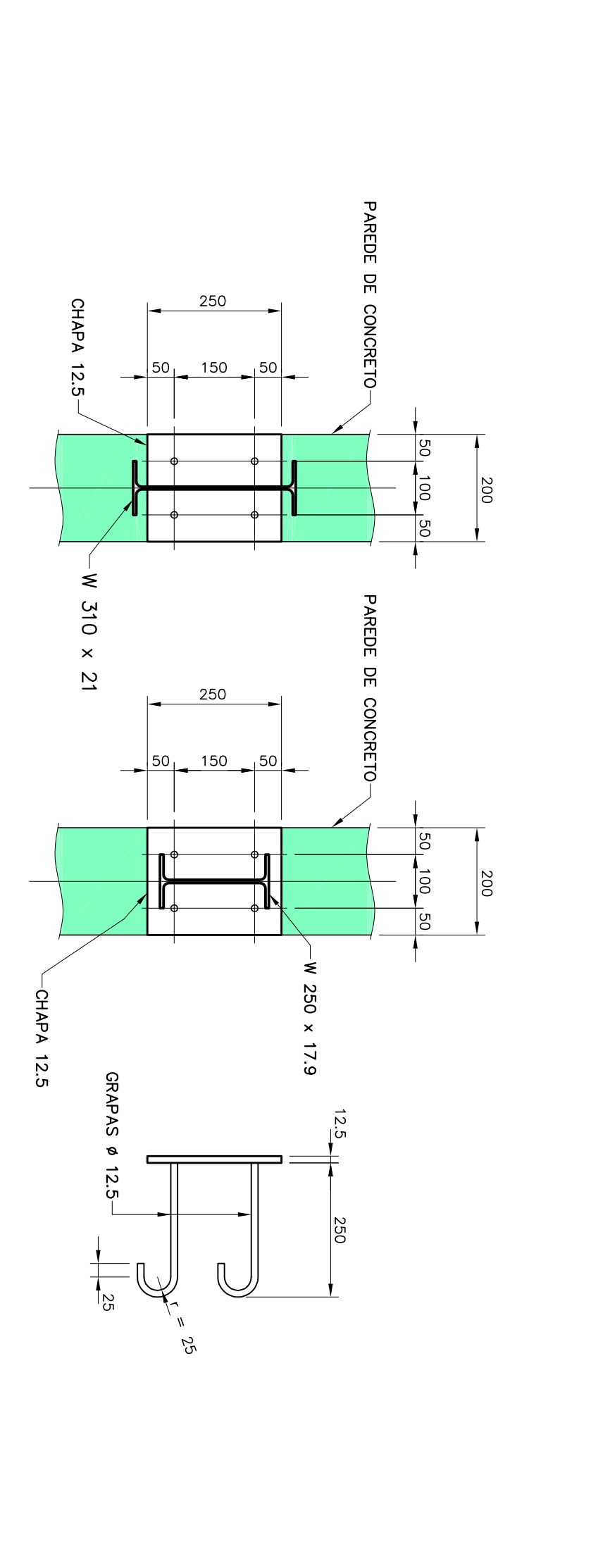


Technical drawing of a roof structure showing a grid of rafters and purlins. The drawing includes dimensions for rafter spacing (200 x 75 x 25 x 3.35), purlin spacing (200 x 100 x 6.3), and overall dimensions (3500, 7500, 12500). The drawing is divided into sections labeled E.1025680 (B.3.7), E.1025690 (A.3.7), and E.1025700 (A.3.7). The drawing also shows the roof pitch (1:10) and the roof slope (1:10).

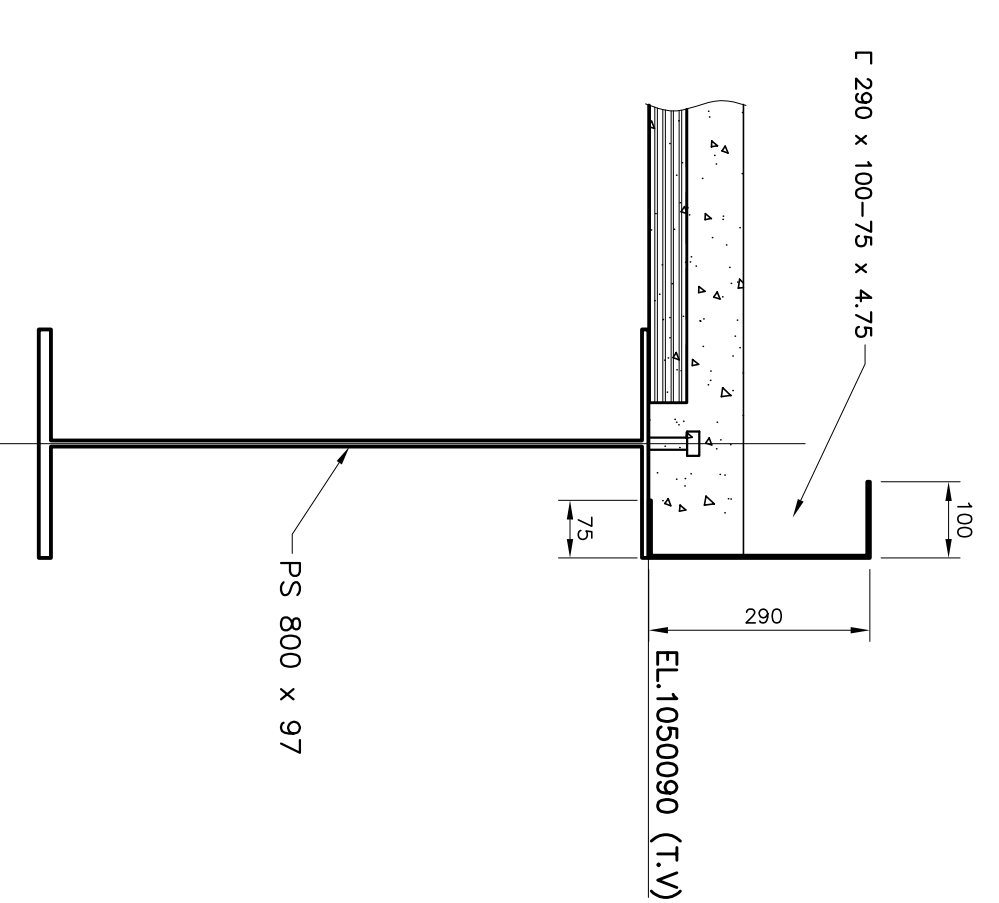
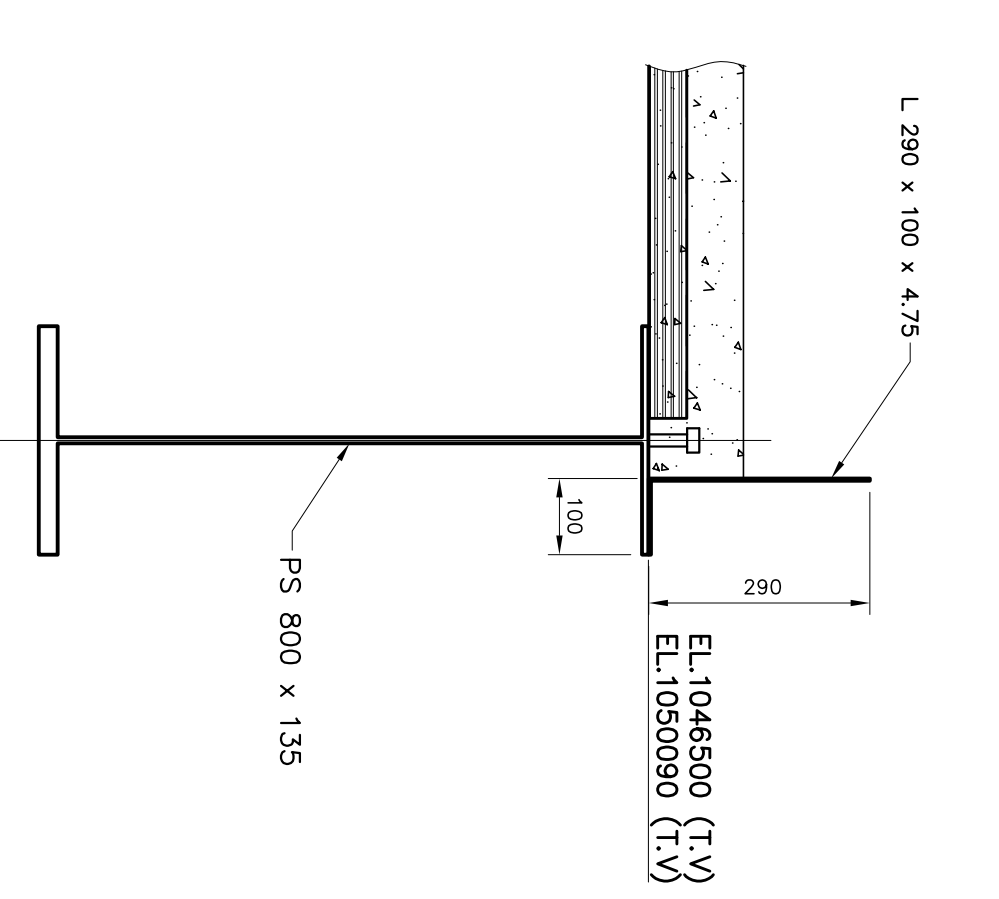
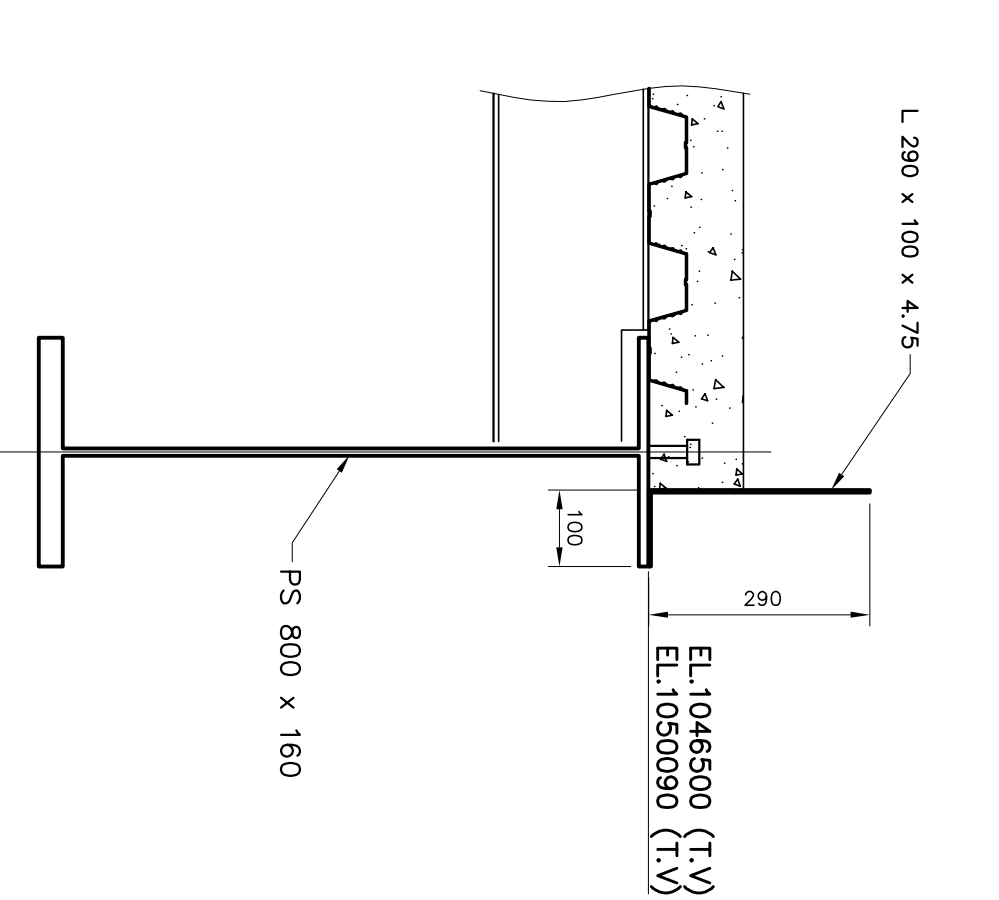
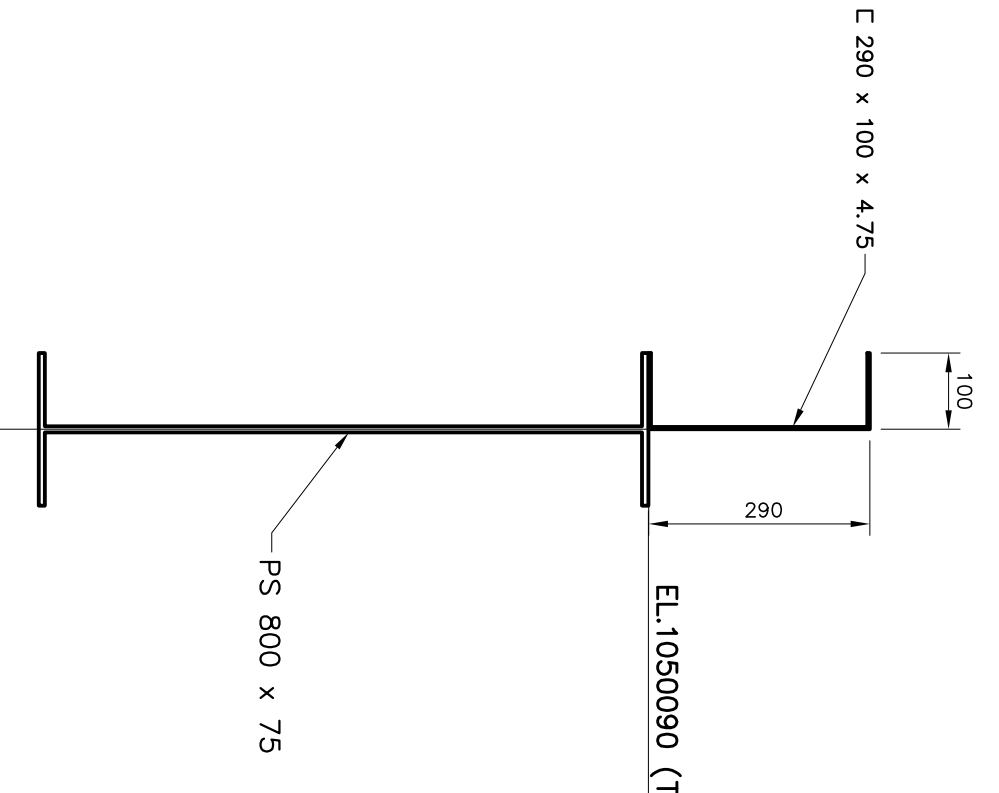
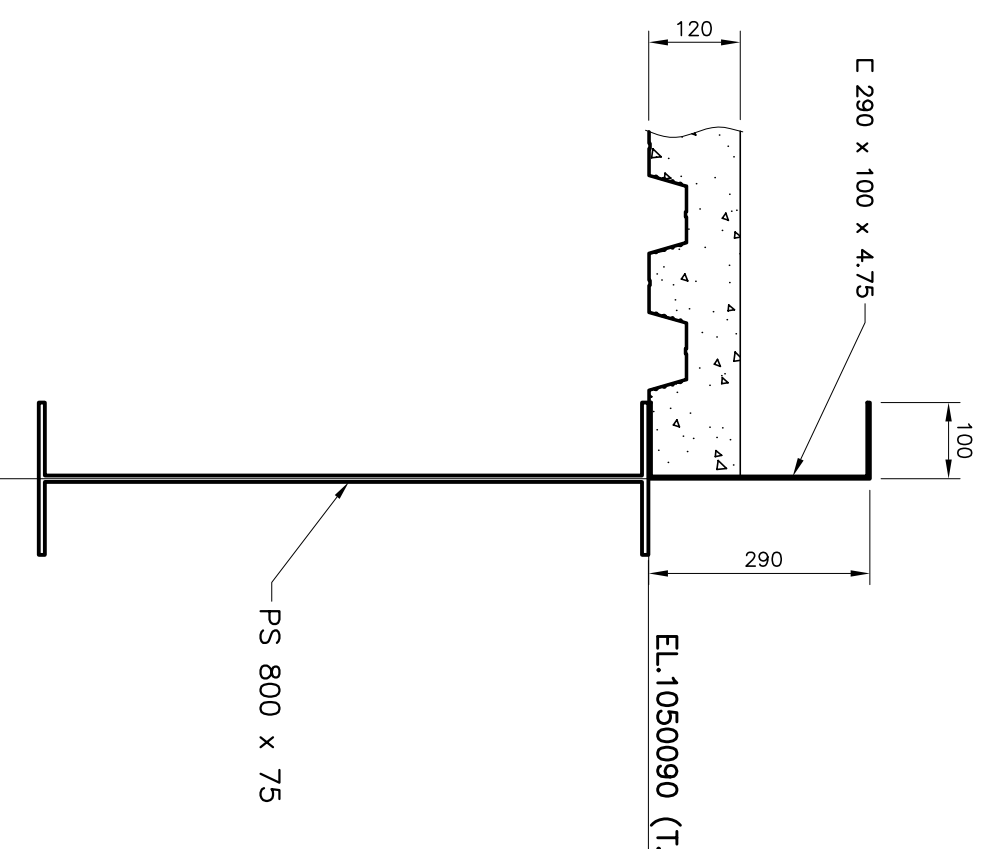
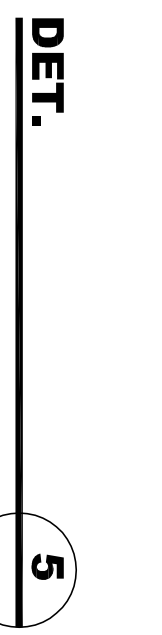
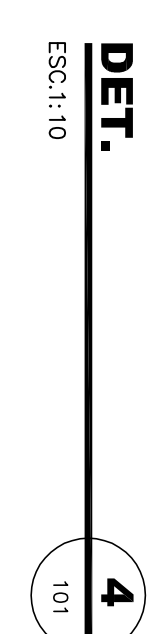
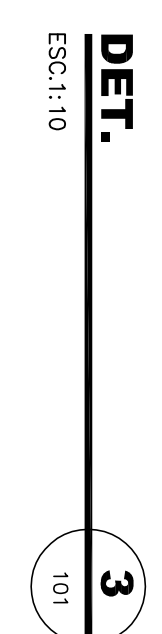
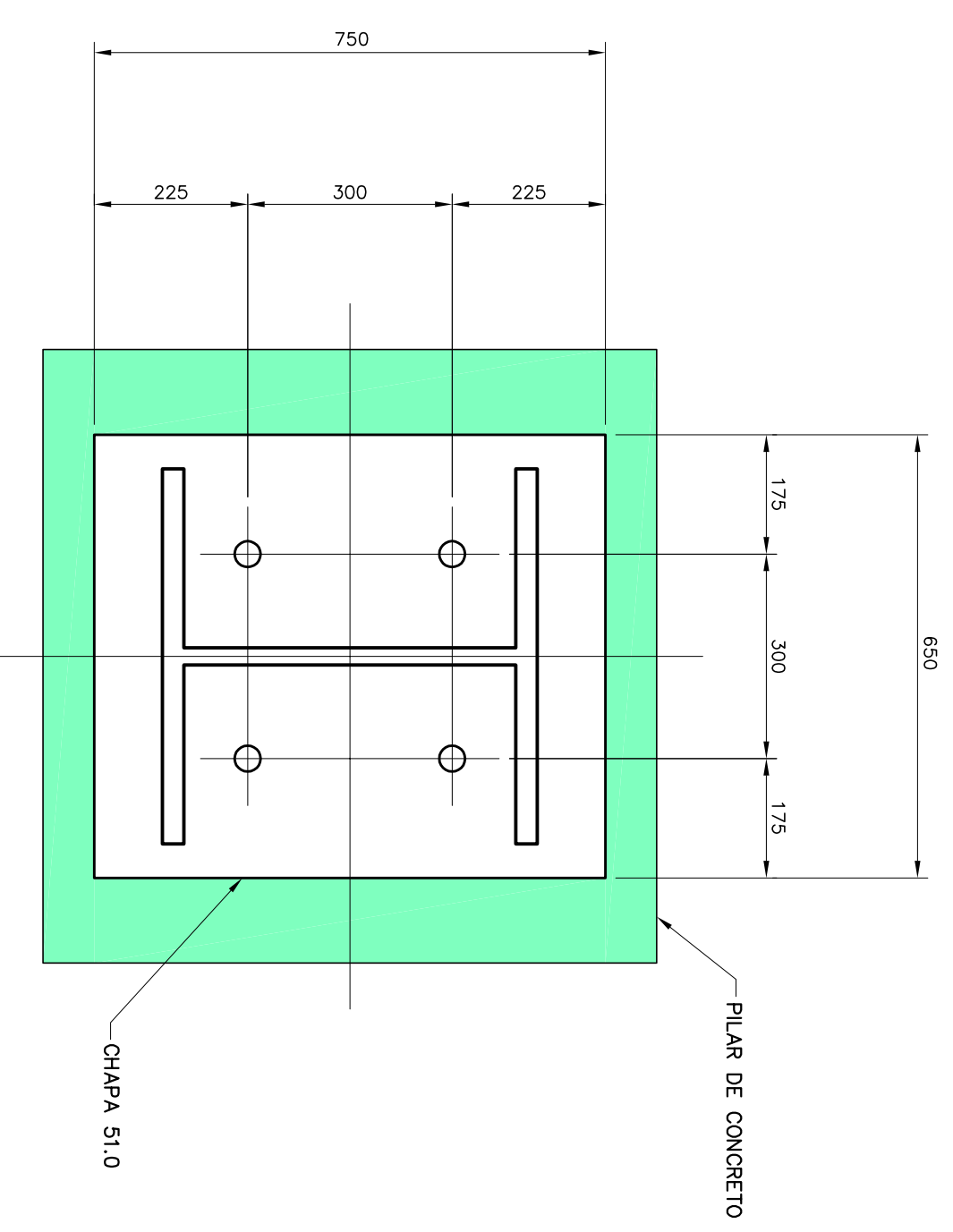
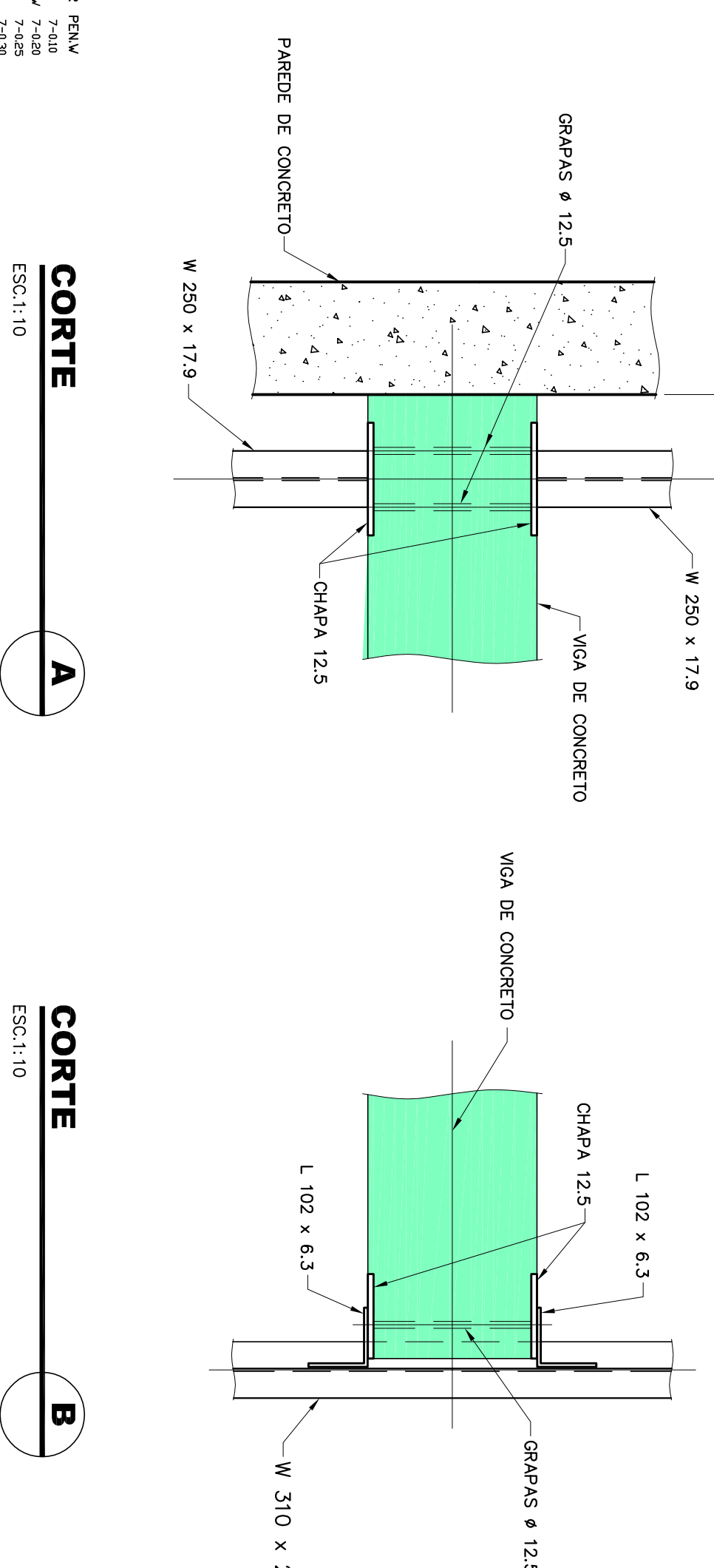
LISTA PRELIMINAR DE MATERIAL					
MATERIAL	FECHO	kg/m	P		t
			compr.	m	
REFORÇAMENTO					
GRADE (m²)		16,00	225,00	3,60	
120 - 50 x 25 x 3,35		9,75	157,00	1,54	
180 - 50 x 17 x 3,25		4,94	119,00	1,50	
200 - 50 x 17 x 3,0		6,83	136,00	0,93	
W 200 x 3,3		31,30	290,00	9,08	
		20,00	200,00	9,08	
L 76 x 6,4		7,28	28,00	0,20	
200 x 100 x 3,0		13,45	46,50	0,64	
200 x 100 x 3,0		13,85	48,00	0,65	
200 x 100 x 6,3		28,43	442,50	12,58	
200 x 100 x 9,5		41,91	22,50	0,94	
330 x 80 x 4,75		14,55	125,50	1,92	
PO. REFORÇO 12 x 5		0,96	80,00	0,08	
TOTAL =		37,46			

**ELEVAÇÃO - FECHAMENTO JUNTO AOS EIXOS A e C**



### INSERTO 13

**INSERTO 14**

[illegible][illegible]