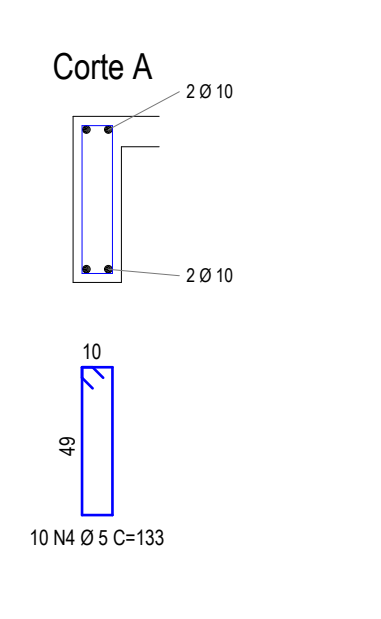
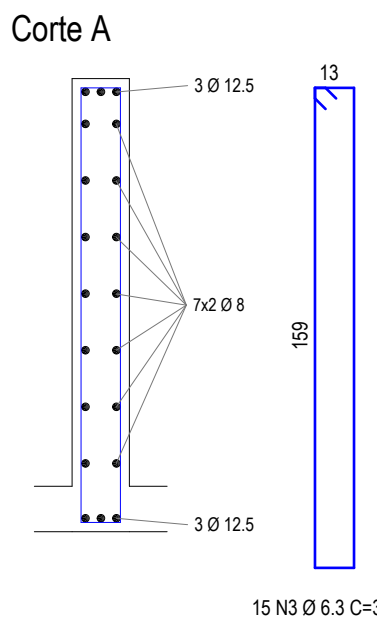
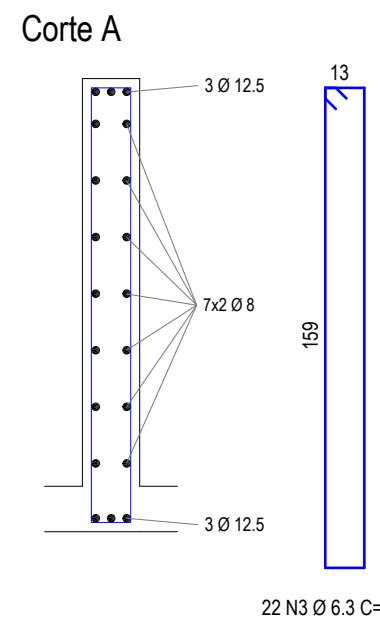
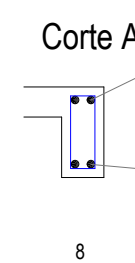
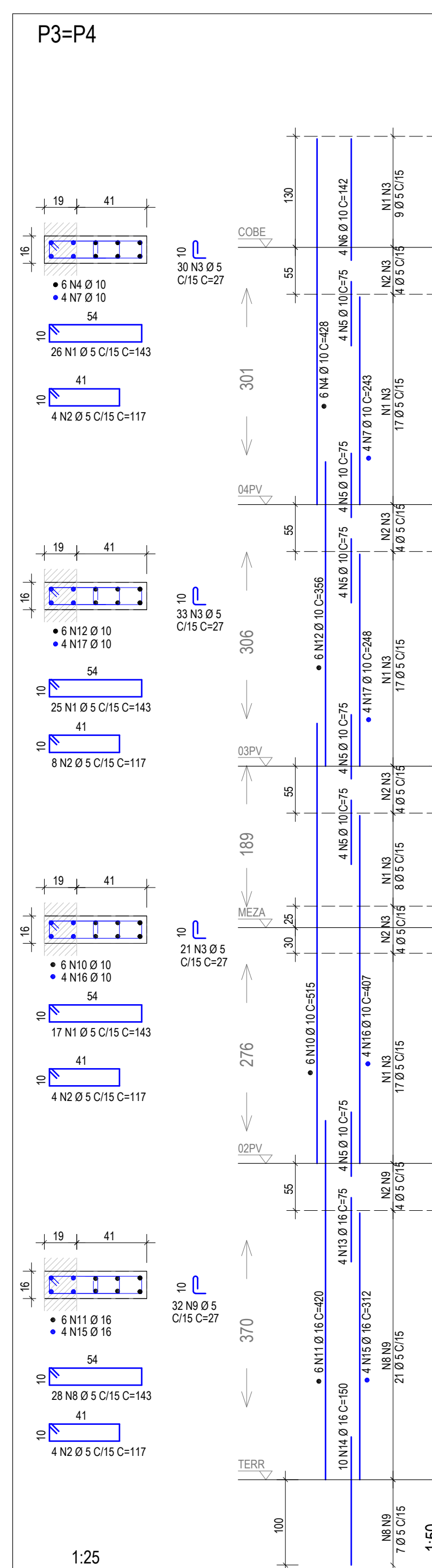
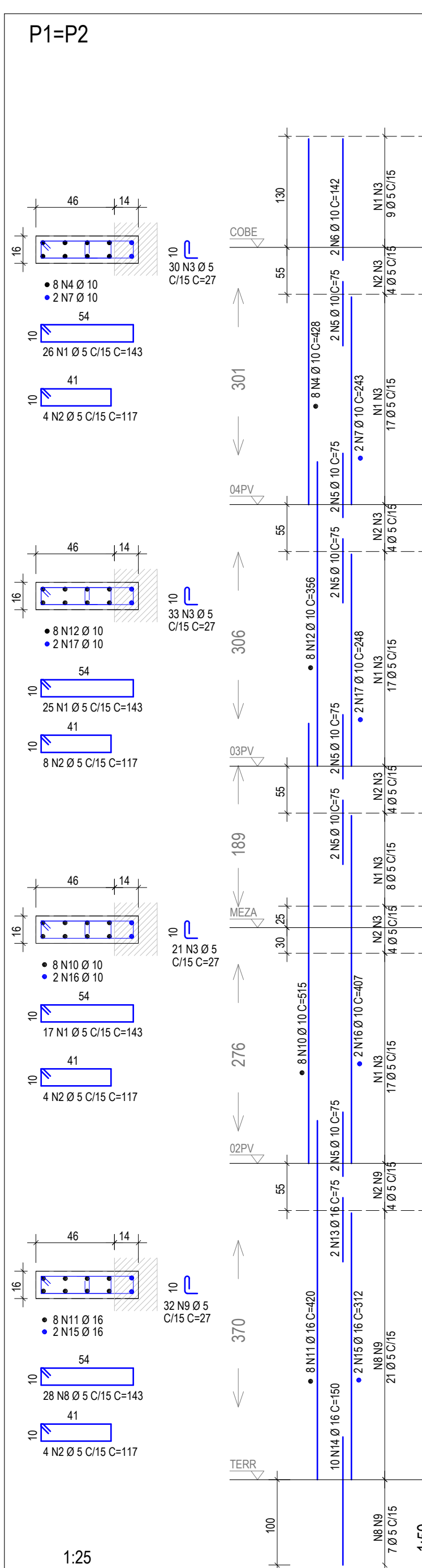
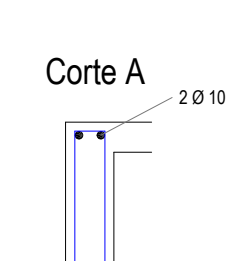
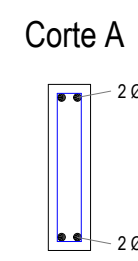
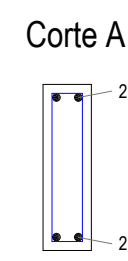
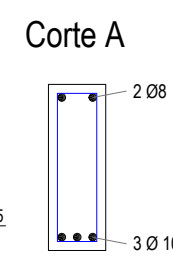
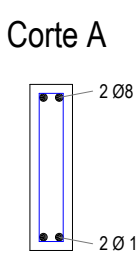


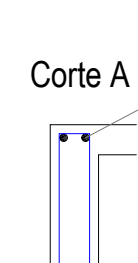
Diagrama de detalhe de uma escada metálica com chumbadores e vigas existentes. O diagrama mostra a seção transversal da escada, com a viga existente (VIGA EXISTENTE) e o chumbador (CHUMBADOR) fixado nela. A escada metálica (ESCALA METÁLICA) é composta por uma viga (VIGA) e uma escada (ESCALA). As dimensões indicadas são: 7 N5 Ø8, C15 c=100, L502, h=10, 7 N5 Ø8, C15 c=100. A distância entre os chumbadores é de 15 cm.

RESUMO AÇO CA 50-60				
AÇO	BIT (mm)	COMPR (m)	PESO (kg)	
50A	5	141	114	
50B	6,3	98	86	
50A	8	102	424	
50B	10	420	255	
50A	12,5	185	119	
50B	16	102	132	
Peso Total	555 =	1075 kg	114 kg	



Technical drawing of a rectangular table. The table is labeled L501 with a height of h=15. The length is 15 N1 Ø 8 C15 C-373. The width is 26 N2 Ø 15 C15 C-252. The corners are labeled P1 (16x60), P2 (16x60), P3 (16x60), and P4 (16x60). The drawing shows a top-down view of the table with a central rectangular area and four corner pieces.

The diagram shows a square frame assembly with four corner parts labeled P1, P2, P3, and P4. Each part is a 16x60 plate. The central opening is a square with side lengths of 373 mm horizontally and 373 mm vertically. The distance between the inner corners of opposite plates is 28 mm. The thickness of each plate is 24 mm. The central opening has a width of 292 mm and a height of 292 mm. The central opening is specified as 15 N3 Ø 8 C15 C=425. The central opening is also specified as L501 h=15. The central opening is also specified as 24 N4 Ø 8 C15 C=300.



Technical drawing of a mechanical part showing a cross-section and a side view. The cross-section shows a rectangular block with a central hole. The side view shows a rectangular block with a central hole. The drawing includes dimensions and tolerances.

Dimensions and Tolerances:

- Overall length: 150 ± 0.15 mm (M (255))
- Overall width: 24 mm
- Overall height: 10 mm
- Internal hole diameter: 21.9 mm
- Internal hole length: 24 mm
- Internal hole diameter tolerance: 21.9 ± 0.05 mm (C=75)
- Internal hole length tolerance: 24 ± 0.05 mm (C=75)
- Internal hole diameter tolerance: 21.9 ± 0.05 mm (C=75)
- Internal hole length tolerance: 24 ± 0.05 mm (C=75)

CHUMBEADOS NA VIGA

