

Technical drawing of a reinforced concrete slab (Contra-piso) showing dimensions, reinforcement details, and structural elements.

Dimensions:

- Overall width: 4,00
- Overall height: 2,70
- Slab thickness: 0,20
- Clear height: 2,30
- Clear width: 3,20
- Clear height: 2,30
- Offset from wall: 0,40

Structural Elements and Reinforcement:

- Reinforcement:**
 - VB1 (20x30cm) - Top horizontal reinforcement
 - VB2 (20x30cm) - Bottom horizontal reinforcement
 - VB3 (20x30cm) - Left vertical reinforcement
 - VB4 (20x30cm) - Right vertical reinforcement
 - P1 (20x40cm) - Top-left corner reinforcement
 - P2 (20x40cm) - Top-right corner reinforcement
 - P3 (20x40cm) - Bottom-left corner reinforcement
 - P4 (20x40cm) - Bottom-right corner reinforcement
- Supports:**
 - SAPATA 1 (140x160cm) - Top-left support
 - SAPATA 2 (140x160cm) - Top-right support
 - SAPATA 3 (140x160cm) - Bottom-left support
 - SAPATA 4 (140x160cm) - Bottom-right support
- Slab:**
 - Contra-piso (n=10cm) - Central slab area

Technical drawing of a rectangular table with dimensions and labels:

- Overall Dimensions:**
 - Width: 4,00
 - Height: 2,70
- Internal Dimensions and Spacing:**
 - Top internal height: 2,30
 - Bottom internal height: 0,20
 - Left internal width: 0,20
 - Right internal width: 0,40
 - Bottom internal width: 3,20
- Labels and Markings:**
 - VT1 (20x30cm)**: Label at the top center.
 - VT2 (20x30cm)**: Label at the bottom center.
 - VT3 (20x30cm)**: Label on the left side.
 - VT4 (20x30cm)**: Label on the right side.
 - P1 (20x40cm)**: Label at the top-left corner.
 - P2 (20x40cm)**: Label at the top-right corner.
 - P3 (20x40cm)**: Label at the bottom-left corner.
 - P4 (20x40cm)**: Label at the bottom-right corner.
- Diagram Description:** The drawing shows a rectangle with two diagonal lines intersecting in the center. The corners are labeled P1, P2, P3, and P4. The sides are labeled VT1, VT2, VT3, and VT4. Dimensions are provided for the overall size and internal spacing.

PLANTA
ESC.: 1:25

5,10

0,20 1,00 0,20 1,20 0,20 1,00 0,20

0,20 1,00 0,72 1,25 0,72 1,00 0,20

0,20 1,05 0,20 1,05 0,20

0,25 0,70 0,40 0,70 0,25

FURO DN600

FURO DN400

Enchimento

A

B

C

D

PLANTA DE COBERTURA
ESC.: 1:25

The diagram is a technical architectural drawing of a roof plan. It features a central rectangular area with a dashed border and an 'X' formed by two diagonal lines. Surrounding this central area are four rectangular sections, each filled with horizontal hatching. The entire plan is enclosed within a larger rectangular frame. Dimensions are provided along the top and right edges. The top edge has horizontal dimensions of 0,90, 1,20, 1,60, 1,20, and 0,90, with a total width of 5,80. The right edge has vertical dimensions of 1,20, 2,70, and 1,20, with a total height of 5,10. Section lines are indicated by letters A, B, C, and D with arrows pointing to the respective cut lines.

5,80

0,90 1,20 1,60 1,20 0,90

1,20

2,70

1,20

5,10

A B C D

R E V I S Ã O						N O T A S		APROVAÇÃO EXTERNA:	
Nº	DATA	DISCRIMINAÇÃO	AUTORIA	APROVAÇÃO	DOCUMENTO				
00	01/14	EMISSÃO				1 - DIMENSÕES E COTAS TOPOGRÁFICA EM METRO, DIÂMETROS EM MILÍMETROS, EXCETO ONDE SE ENCONTRA OUTRA INDICAÇÃO.			