

Technical drawing of a window unit with dimensions and labels. The drawing shows a side view of a window unit with a frame and a glass pane. The dimensions are as follows:

- Overall width: 1150
- Overall height: 325
- Top frame thickness: 25
- Bottom frame thickness: 25
- Left side frame thickness: 25
- Right side frame thickness: 25
- Distance between top frame and glass pane: 367.5
- Distance between glass pane and bottom frame: 350
- Distance between left frame and glass pane: 367.5
- Distance between glass pane and right frame: 350
- Distance between top frame and bottom frame: 325
- Distance between left frame and right frame: 1150

The labels for the window unit are:

- PA 01 (15 X 40)
- E 01 (50 X 50)
- PA 02 (15 X 40)
- E 02 (50 X 50)
- PA 03 (15 X 40)
- E 03 (50 X 50)
- PA 04 (15 X 40)
- E 04 (50 X 50)
- PA 05 (15 X 40)
- E 05 (50 X 50)
- PA 06 (15 X 40)
- E 06 (50 X 50)
- PA 07 (15 X 40)
- E 07 (50 X 50)
- PA 08 (15 X 40)
- E 08 (50 X 50)

Technical drawing of a rectangular building footprint. The overall dimensions are 1140 (width) and 395 (depth). The drawing shows a central rectangular area with four vertical beams (VB 01, VB 02, VB 03, VB 04) and four horizontal beams (VB 05, VB 06, VB 07, VB 08). The central area is divided into three sections: L1 (width 365, height 0.10 m), L2 (width 500, height 0.10 m), and L3 (width 215, height 0.10 m). The beams are labeled with their respective dimensions: VB 01 (15 X 45), VB 02 (15 X 45), VB 03 (15 X 45), VB 04 (15 X 45), VB 05 (15 X 45), VB 06 (15 X 45), VB 07 (15 X 45), and VB 08 (15 X 45). The horizontal beams are labeled with their respective dimensions: VB 01 (15 X 45), VB 02 (15 X 45), VB 03 (15 X 45), and VB 04 (15 X 45). The vertical beams are labeled with their respective dimensions: VB 01 (15 X 45), VB 02 (15 X 45), VB 03 (15 X 45), and VB 04 (15 X 45). The drawing also shows the overall dimensions of the building footprint: 1140 (width) and 395 (depth). The drawing is a technical drawing of a building footprint, showing the layout of the building and its components. The drawing is a technical drawing of a building footprint, showing the layout of the building and its components. The drawing is a technical drawing of a building footprint, showing the layout of the building and its components.

Technical drawing of a window assembly with dimensions and labels. The drawing shows a cross-section of a window frame with various components and dimensions.

Dimensions:

- Overall width: 1140
- Overall height: 395
- Top horizontal dimensions: 20, 367.5, 474.62, 257.88, 20
- Left vertical dimensions: 15, 340, 15
- Right vertical dimensions: 15, 20
- Internal width dimensions: 365, 551, 184
- Internal height dimensions: 100, 13, 290, 15
- Bottom horizontal dimensions: 15, 290, 15

Labels:

- P 01 (15 X 40)
- P 02 (15 X 40)
- P 03 (15 X 40)
- P 04 (15 X 40)
- V13 (15 X 45)
- V14 (15 X 35)
- V16 (15 X 45)
- V17 (15 X 45)
- V18 (15 X 45)
- V15 (15 X 45)
- P 05 (15 X 40)
- P 06 (15 X 40)
- P 07 (15 X 40)
- P 08 (15 X 40)

Other labels:

- L1
- L2
- L3
- L4
- h=0,10 m

Technical drawing of a rectangular frame structure. The drawing shows a rectangle with diagonal cross-bracing. The dimensions are as follows:

- Vertical dimension (left and right): VR 03 (15 X 45) and VR 04 (15 X 45), both with a length of $L = 3,66 \text{ m}$.
- Horizontal dimension (top and bottom): VR 01 (15 X 45) and VR 02 (15 X 45).
- Corner labels (top and bottom): P 01 (15 X 40), P 02 (15 X 40), P 03 (15 X 40), P 04 (15 X 40) at the top; and P 05 (15 X 40), P 06 (15 X 40), P 07 (15 X 40), P 08 (15 X 40) at the bottom.

Bloco de Coroamento
(0,50 x 0,50 x 0,50)
4 x 5 Ø 8 mm
c=105 c/10

Arranque dos Pilares
(0,15 x 0,40)
6 Ø 12,5 mm
Estribos Ø 5 mm a cada 15 cm

Arranque dos Pilares
(0,15 x 0,15)
4 Ø 12,5 mm
Estribos Ø 5 mm a cada 15 cm

Pilares (0,15 x 0,40)
6 Ø 12,5 mm
Estribos Ø 5 mm a cada 15 cm

Pilares (0,15 x 0,15)
4 Ø 12,5 mm
Estribos Ø 5 mm a cada 15 cm

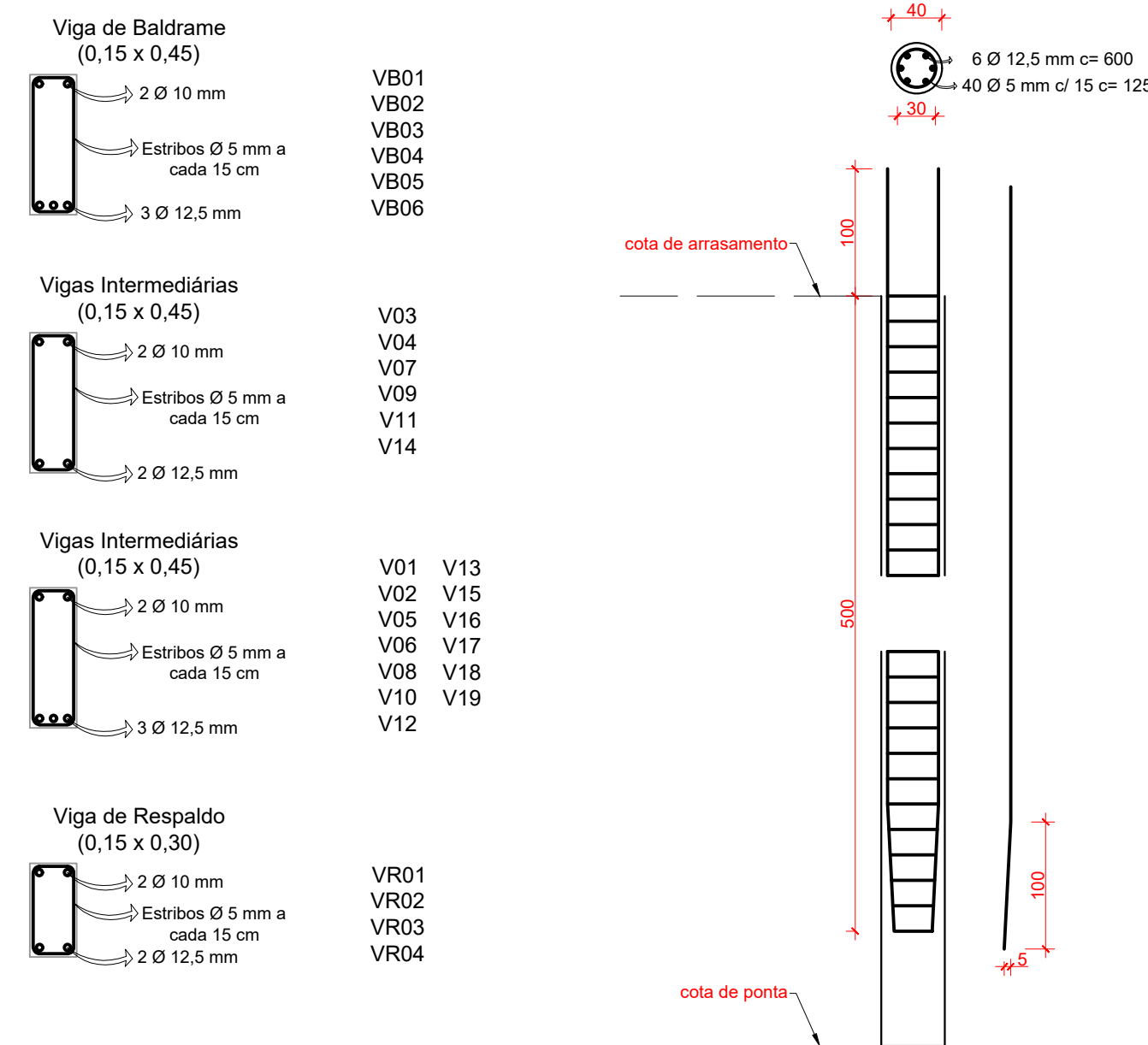


Diagrama de uma escada interna com aplicação de concreto armado. A escada tem 11 degraus e é mostrada em duas vistas: uma lateral e uma superior. As dimensões e especificações de reforço são indicadas em vermelho.

Reforço longitudinal (lateral): 90 Ø 8 mm c/10 c= 135

Reforço transversal (superior): 14 Ø 10 mm c/10 c= 362

Reforço transversal (inferior): 14 Ø 10 mm c/10 c= 590

Dimensões: 11 (altura total), 7 (largura total), 55 (largura da base), 55 (largura da base).

Legenda: Escada interna - Aplicação

Escada externa - Ampliação
Sem escala

Technical drawing of a three-part window system (L01, L02, L03) with dimensions 41 and 179. The drawing shows a cross-section of the window assembly, including the frame, glass panes, and seals. The window is divided into three vertical sections: L01 (left), L02 (middle), and L03 (right). The dimensions 41 and 179 are indicated at the top, likely representing the width of the individual panes and the total width of the assembly, respectively. The drawing also shows the internal structure of the window, including the frame and the seals.

Contato: (54) 3698-5400 Ramal: 219 e-mail: planejamento@saojosedosausentes.rs.gov.br

Pilar que morre