

Technical drawing of a U-shaped part with dimensions. The overall width is 330, divided into 50, 15, 200, 15, and 50. The inner radius is R100. The bottom edge is labeled 863,5.

Technical drawing of a shaft with dimensions: 85, 35, 40, 10, 45.

VISTA FRONTAL

Diagram of a rectangular sign for 'BANCO T2'. The sign has a total width of 200 and a height of 60. The text 'BANCO T2' is centered on the sign. The distance from the left edge of the sign to the left edge of the text is 15, and the distance from the right edge of the text to the right edge of the sign is 15. The width of the text area is 170.

A diagram of a U-channel cross-section. The top flange has a width of 200, indicated by a dimension line above it. The vertical leg has a height of 45, indicated by a dimension line to its right.

A rectangle is shown with a horizontal dimension line above it labeled 60 and a vertical dimension line to its right labeled 45.

VISTA LATERAL

VISTA SUPERIOR

Technical drawing of a rectangular block. The dimensions are indicated as follows: a height of 10, a width of 35, and a depth of 45.

Technical drawing of a rectangular box. The dimensions are indicated by arrows: a height of 10, a width of 35, and a depth of 45.

Diagram showing a window with a height of 35 and a total height of 45.

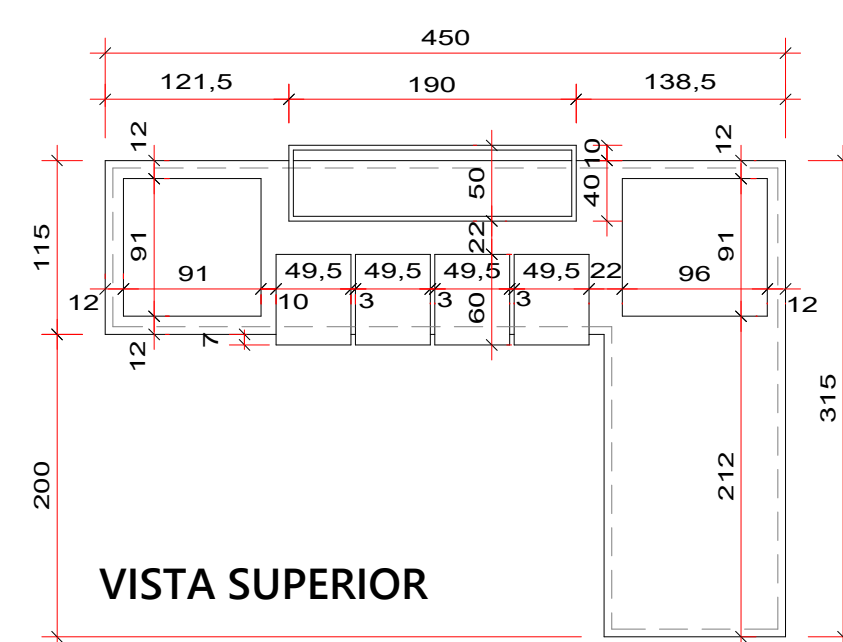
VISTA FUNDOS

VISTA SUPERIOR

This diagram shows the top-down layout of the garden. It features a central rectangular area divided into four equal squares, each labeled 'BANCO'. This central area is flanked by two large rectangular areas, each labeled 'FLOREIRA'. The entire layout is enclosed within a dashed rectangular boundary.

Fig. 1. Cross-section of the slab

VISTA FRONTAL



Technical drawing of a mechanical part with dimensions in mm. The part has a total length of 193 mm. The left end features a vertical section with a width of 19 mm and a height of 35 mm, and a horizontal section with a width of 50 mm and a height of 22 mm. The main body has a width of 60 mm and a height of 42 mm. The right end has a vertical section with a width of 30 mm and a height of 35 mm, and a horizontal section with a width of 5 mm and a height of 30 mm. The part is shown in a perspective view with a top and side view.

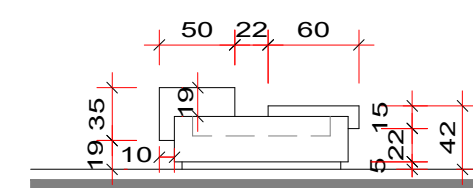
VISTA LATERAL

O diagrama ilustra uma rede de computadores. No topo, há um servidor representado por um retângulo maior contendo o texto "FLOREIRA". Abaixo dele, há quatro estações de trabalho, cada uma representada por um retângulo menor contendo o texto "BANCO". As estações de trabalho estão conectadas ao servidor por linhas horizontais, indicando uma topologia de rede.

[illegible]

Technical drawing of the sofa showing dimensions: total width 330, seat width 190, backrest width 121.5, and depth 35.19.

VISTA FRONTAL



VISTA LATERAL

VISTA FRONTAL

ESTADO DE MATO GROSSO
PREFEITURA MUNICIPAL DE RONDONÓPOLIS
**SEPPUR - Secretaria Municipal
de Pesquisa e Planejamento Urbano**

OBRA: **REFORMA E REVITALIZAÇÃO DO CANTEIRO CENTRAL**

OBRA: **REFORMA E REVITALIZAÇÃO DO CANTEIRO CENTRAL**

ENDEREÇO:

RESPONSÁVEL TÉCNICO PELO PROJETO:	RESPONSÁVEL TÉCNICO PELA EXECUÇÃO:
-----------------------------------	------------------------------------

Figure 1

ÉLIO FERREIRA BARROS

Engenheiro Civil CREA R.N. 120465564-2

(Nº ART/RRT)	(Nº ART/RRT)
QUATRO DE ÁREAS	CONTEÚDO

--	--

BANCOS CONCRETO

DESENHO:	REVISÃO:
Claudio JB.	(R / N°

	DATA:	AGOSTO/2025	ESCALA:	INDICADA
--	-------	-------------	---------	----------

(Nº DAS COORDENADAS)

SEMPOR (Secretaria Municipal de Pesquisa e Planejamento Urbano de Rondonópolis), Avenida Duque de Caxias

00-2011-CR-A

PRANCHA Nº
06 / 0