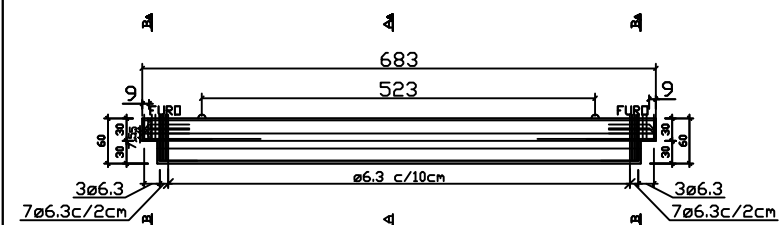


VISTA LATERAL

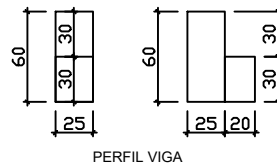


$N2 - 4\phi 20.0$
 678
 $N5 - (2x) 2\phi 10.0 C=169$
 $N6 - 8\phi 8.0 \text{ var.}$
COSTELA

Technical drawing of a structural connection showing reinforcement details. The drawing includes dimensions for a 638mm wide section with 11 top bars (N1 - 11ø20.0), 3 middle bars (N4 - (2x) 3ø20.0 C=180), and 3 bottom bars (N3 - (2x) 3ø20.0 C=100). Vertical dimensions show a total height of 250mm, with 20mm for the top bar, 30mm for the middle bar, and 50mm for the bottom bar. The drawing is labeled 'Dwg. 1.1' and '1:1'.

N7 - ø6.3 C=167

N8 - $\phi 6.3$ C=106



(05)

CONSOLE PARA
VIGA 25x60

fck30MPa

20Ø16.0
4Ø16.0
20Ø12.5
6Ø6.3
20Ø16.0

DETALHES POSIÇÃO
DE PINOS NOS CONSOLES
DIMENSÃO 20x25x30 cm
RECEBEM VIGA 25x60

10 10 9.5 6 9.5

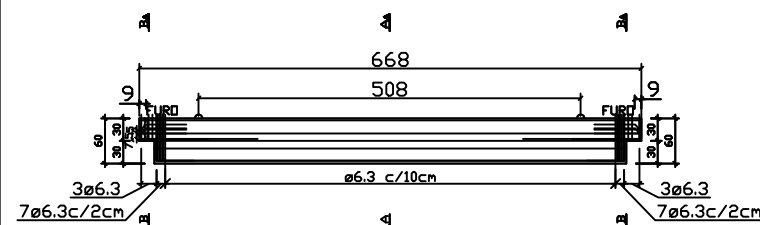
(06)

Vista Superior

MEDIDAS NEOPRENE

Vista Superior. Vista Lateral

VISTA LATERA

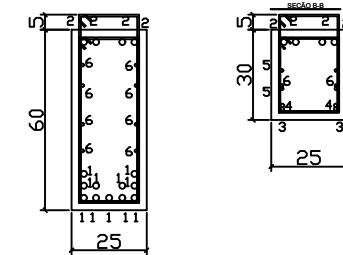


Technical drawing of a roof plan showing dimensions and structural details. The drawing includes a main rectangular area with a width of 155 and a length of 623. A smaller rectangular area is attached to the left side, with a width of 50 and a height of 30. A larger rectangular area is attached to the right side, with a width of 155 and a height of 20. The drawing is labeled with dimensions and structural details:

- Top left: 25, 155
- Top right: 155
- Bottom left: 30, 50
- Bottom right: 20, 50
- Bottom center: 623
- Text labels: N4 - (2x) 3ø20.0 C=180, N3 - (2x) 3ø20.0 C=100, N1 - 11ø20.0

N7 - ø6.3 C=167

N8 - ø6.3 C=106



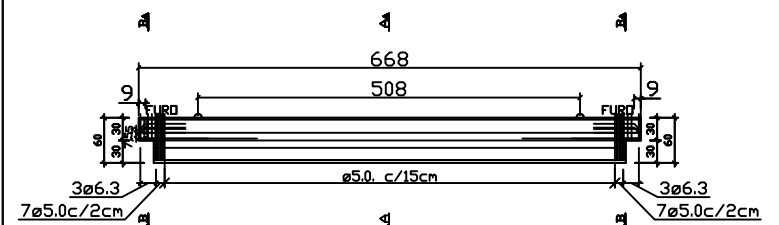
MEDIDAS NEOPRENE

The drawing shows two views of the Neoprene pad. The top view (Vista Superior) is a rectangle with a central circular hole. Dimensions are: total width 15, total height 20, hole diameter 6.7, and distance from hole center to bottom edge 7.5. The side view (Vista Lateral) shows the pad's thickness as 1.5.

Vista Superior.

Vista Lateral.

VISTA CIMA



Technical drawing of a reinforced concrete slab (COSTELA) showing dimensions and reinforcement details.

Dimensions:

- Width: 663
- Thickness: 65

Reinforcement Details:

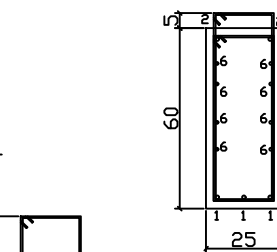
- Top reinforcement: N2 - 2ø12.5
- Central reinforcement: N5 - (2x) 1ø8.0 C=149
- Bottom reinforcement: N6 - 6ø8.0 var.

Labels:

- COSTELA

N7 - ø5.0 C=167

N8 - $\varnothing 6.3$ C=106



Folha:

ha; 10

PREFEITURA DE
TAPEJARA

Rua do Comércio, 1468 - Centro
Tapejara-RS
Fone: (54)3344-4700

Projeto: Ampliação - Escola Giocondo Canali

Prancha: Vigas

Local:

Rua Victor Graeff - Tapejara/RS

Responsáveis Técnicos:

Andreia Eugênia Faresin CREA RS 097148	Elisabete Pires da Silva CREA RS 242938	Roberto Pires da Silva CREA RS 160132
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Data:
Dezembro/2021

Área:
1.065,44 m²

Escala:
Indicada

Desenho:
Eng. Elisabete Pires