

EDIMENSIONI	DEMA 6 PENAS CON AUTOMATICA ESPRESSURA Ø 1
MATERIALE	MCOD PAPER SPACE
CARATTERISTICHE	

The diagram shows a rectangular cross-section of a reinforced concrete slab. The overall dimensions are 15 cm in width and 30 cm in height. The width is divided into three equal segments of 3 cm each by two vertical dashed lines. The height is divided into four segments: 3 cm at the top, 24 cm in the middle, and 3 cm at the bottom. Two horizontal reinforcement bars are shown: one near the top labeled "1 N3 Ø10.0 C=356 cm" and one near the bottom labeled "20 N1 Ø6.3 c/15 C=78 cm". A diagonal hatching pattern is used to represent the concrete material.

CORTE BB

A DE COBERTURA
15x30 cm

— 20 N1 Ø6.3 c/15 C=78 cm

— 1 N3 Ø10.0 C=335 cm

VIGA BALDRAME
15x30 cm

BLOCO DE FUNDAÇÃO
40x40x30 cm

Technical drawing of a building floor plan, showing a rectangular layout with dimensions and labels. The drawing includes a grid of rooms and corridors, with dimensions in meters (m) and millimeters (mm) indicated by red lines and numbers.

Room Labels and Dimensions:

- P1: 15.0 x 15.0
- P2: 15.0 x 15.0
- P3: 15.0 x 30.0
- P4: 15.0 x 30.0
- P5: 15.0 x 30.0
- P6: 15.0 x 30.0
- P7: 15.0 x 30.0
- P8: 15.0 x 30.0
- P9: 15.0 x 30.0
- P10: 15.0 x 30.0
- P11: 15.0 x 30.0
- P12: 15.0 x 30.0
- P13: 15.0 x 30.0
- P14: 15.0 x 30.0
- P15: 15.0 x 30.0

Corridor Labels and Dimensions:

- VC1 - 15.0 x 30.0
- VC2 - 15.0 x 30.0
- VC3 - 15.0 x 30.0
- VC10 - 15.0 x 30.0
- VC11 - 15.0 x 30.0
- VC12 - 15.0 x 30.0
- VC13 - 15.0 x 30.0

Dimensions:

- Overall width: 151.00 m
- Overall height: 151.00 m
- Room width: 15.00 m
- Room height: 30.00 m
- Corridor width: 15.00 m
- Corridor height: 30.00 m

	PILAR QUE MORRE
	PILAR QUE PASSA
	PILAR QUE NASCE
	PILAR QUE MUDA DE SEÇÃO

[illegible]

Technical drawing of a square table top. The overall dimensions are 405 mm by 405 mm. The drawing shows four mounting points, labeled P16 and P17, located at the corners. Each mounting point is a green square with a diagonal line, measuring 15.0 mm by 30.0 mm. The distance between the centers of opposite mounting points is 405 mm. The distance from the center of each mounting point to the nearest edge is 30.0 mm. The distance from the center of each mounting point to the center of the table top is 152.5 mm. The drawing is a top-down view, showing the square shape and the positions of the mounting points.

PROJETO APROVADO

Data: 09 / 12 / 2025

Alvara N°: Não se aplica pavimentação

Responsável pela aprovação

 GAMMA ENGENHARIA	CÍVIL PROJETO DE AMPLIAÇÃO DA CMEI		FOLHA 02/05
	PROJETO ESTRUTURAL		INDICAÇÃO indicado
	PLANTAS ESTRUTURAIS		COTAÇÃO centímetros
	PLANTA DE LAJES		DESENGENHO emissão
	R\$ 0,00		DATA Dez/2022
A.E.T. Nº MG20254425829	R\$ 404,360MG	CÍVIL/E.T. 158.729/MG	DESENGENHO Nº SVJ-AS/PE/00-0