

10.00

690.00

821.50

### Planta de locação

escala 1:1

Nível +16,28 m

Nível +16,24 m

Nível +15,50 m

Nível +16,24 m

Nível +15,50 m

passaio esterno

A square element is shown with a horizontal line passing through its center. On the left side of the line, there is a curved arrow labeled  $M_x$  pointing counter-clockwise. On the right side of the line, there is a curved arrow labeled  $M_y$  pointing clockwise. The horizontal line is labeled  $y$  at its right end.

A diagram of a rectangular block. The horizontal base is divided into two segments, labeled  $hb$  and  $ha$ . A vertical line segment is drawn from the bottom-left corner to the top edge of the block. The angle between this vertical segment and the horizontal base is labeled  $\frac{\alpha}{2}$ . There are two small rectangular boxes on the left side of the block, one near the top and one near the bottom.

$$B1=B2=B3=B4=B5=B6=B7=0$$

## Legenda dos blocos

## oscola 1.2

Sample	Exposure		Quench
	Time (s)	Y (cm)	
EPD	30,000	30,000	9

Localização no eixo X	
Coordenadas (cm)	Nome
10,00	P1, P3, P5, P6
650,00	P2, P4, P6, P9
821,50	P7

Localización de alto y	
Coordenadas (cm)	Nombre
569,12	P1, P2
449,12	P3, P4
140,00	P6, P7
139,22	P5
10,00	P8, P9

# Nível +16,30 m