

NOTAS:

- 1-CONCRETO = $f_{ck} \geq 25 \text{ MPa}$
- 2-AÇO = CA-50 = $f_{yk}=500 \text{ MPa}$
- 3-MEDIDAS EM cm, NÍVEIS EM m.
- 4-NÃO TIRAR MEDIDAS EM ESCALA.
- 5-CONFIRMAR MEDIDAS NO LOCAL.
- 6-COBRIMENTO=3,0cm.

$f_{ck} \geq 25 \text{ MPa}$
 $0 - f_{yk} = 500 \text{ MPa}$
 $1 - f_{yk} = 600 \text{ MPa}$
 1 cm, NÍVELS EM m.
 MEDIDAS EM ESCALA.
 MEDIDAS NO LOCAL.
 0=3,0cm.

BL2 (43x)

The image contains two technical drawings of boxes. The top drawing is a rectangular box with a lid. The main body has a height of 46 and a width of 46. The lid has a height of 101. The lid is shown in a perspective view with dimensions 46x46x101. The lid has a central rectangular opening with dimensions 46x46. The lid is shown with internal structural details and dimensions. The bottom drawing is a hexagonal box. The main body has a height of 100 and a base width of 90. The lid has a height of 100. The lid is shown in a perspective view with dimensions 90x90x100. The lid has a central hexagonal opening with dimensions 90x90. The lid is shown with internal structural details and dimensions.

[illegible]

FCE
FUNDAÇÃO PARA O
DESENVOLVIMENTO
DA EDUCAÇÃO

apicatos arquitetos

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RESPONSÁVEL PELA IMPLANTAÇÃO DO PROJETO:

205

