



Technical drawing of a square column cross-section. The drawing shows a square frame with concentric circles inside. Dimensions are given in meters (m):

- Overall width: 1.78 m
- Overall height: 1.70 m
- Inner square side: 1.50 m
- Inner circle diameter:  $\varnothing 0.90$  m
- Outer circle diameter:  $\varnothing 0.98$  m
- Wall thickness (left): 0.14 m
- Wall thickness (right): 0.14 m
- Radius of corner chamfer: 0.08 m

Technical drawing of a rectangular reinforced concrete slab (L=6,30M, L=1,20M) showing top, side, and cross-section views with dimensions and reinforcement details.

**Top View (Top):**

- Overall dimensions: 6.30M (width) x 1.20M (length).
- Reinforcement details:
  - Top reinforcement: 2 Ø10.00 bars.
  - Bottom reinforcement: 2 Ø10.00 bars.
  - Stirrups: 2 Ø10.00 bars.
- Dimensions: 0.08, 0.03, 0.03, 0.03, 0.14, 0.80, 0.14, 1.10, 1.00.

**Side View (Left):**

- Overall dimensions: 2.48M (width) x 1.08M (height).
- Reinforcement details: 15 PERFIL LAMINADO 3 (76,20MM) L=6,30MM.
- Dimensions: 0.10, 1.08, 2.48.

**Side View (Right):**

- Overall dimensions: 2.32M (width) x 1.00M (height).
- Reinforcement details: 2 CANTONEIRA 2" x 3/16.
- Dimensions: 0.06, 0.10, 2.32, 1.00.

**Cross-section (Bottom):**

- Overall dimensions: 2.48M (width) x 0.10M (height).
- Reinforcement details: 15 PERFIL LAMINADO 3 (76,20MM) L=6,30MM.
- Dimensions: 0.03, 0.10, 0.06, 0.05, 0.03, 0.10, 1.00, 0.14, 2.48.

O plano de implantação do sistema de drenagem urbana para a região de São Paulo, apresentando a rede de drenagem, os pontos de coleta de lixo, as estações de tratamento de água e o sistema de tratamento de esgoto.

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PROJETO:

PREFEITO MUNICIPAL:

SECRET/CONFIDENTIAL
DATA:

ÁREA DA CONSTRUÇÃO

ESCALA:

FOLHA:



03/03