

Passeio e grand rail a ser Construido.



Technical drawing of a drainage system cross-section. The drawing shows a sidewalk (PASEIO) with a height of 1.00m and a width of 0.30m. A drainage channel with a 15% slope leads to a trench containing a 10cm thick layer of bedding (BICA CORRIDA) and a 20cm thick layer of gravel (BRITA). The gravel is composed of 3/4 inch material. The trench is labeled 'REASSENTAMENTO'.

Technical drawing of a reinforced concrete structure, likely a wall or foundation, showing dimensions and reinforcement details.

Dimensions:

- Overall height: 4.00
- Overall width: 1.80
- Vertical offset: 0.53
- Horizontal offset: 0.70
- Horizontal offset: 0.30
- Horizontal offset: 0.53
- Horizontal offset: 0.98
- Horizontal offset: 1.50

Reinforcement Details:

- 25 $\varnothing$ 12,50mm c/20cm (2000)
- 190 $\varnothing$ 12,50mm c/20cm (320)
- 190 $\varnothing$ 10,mm c/20cm (170)
- 6 $\varnothing$ 12,50mm c/20cm (2000)
- 190 $\varnothing$ 12,50mm c/20cm (2000)
- 190 $\varnothing$ 12,50mm c/20cm

Other Notes:

- estaca $\varnothing$ 30 cm com 8 metros
- esc: 1/25

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