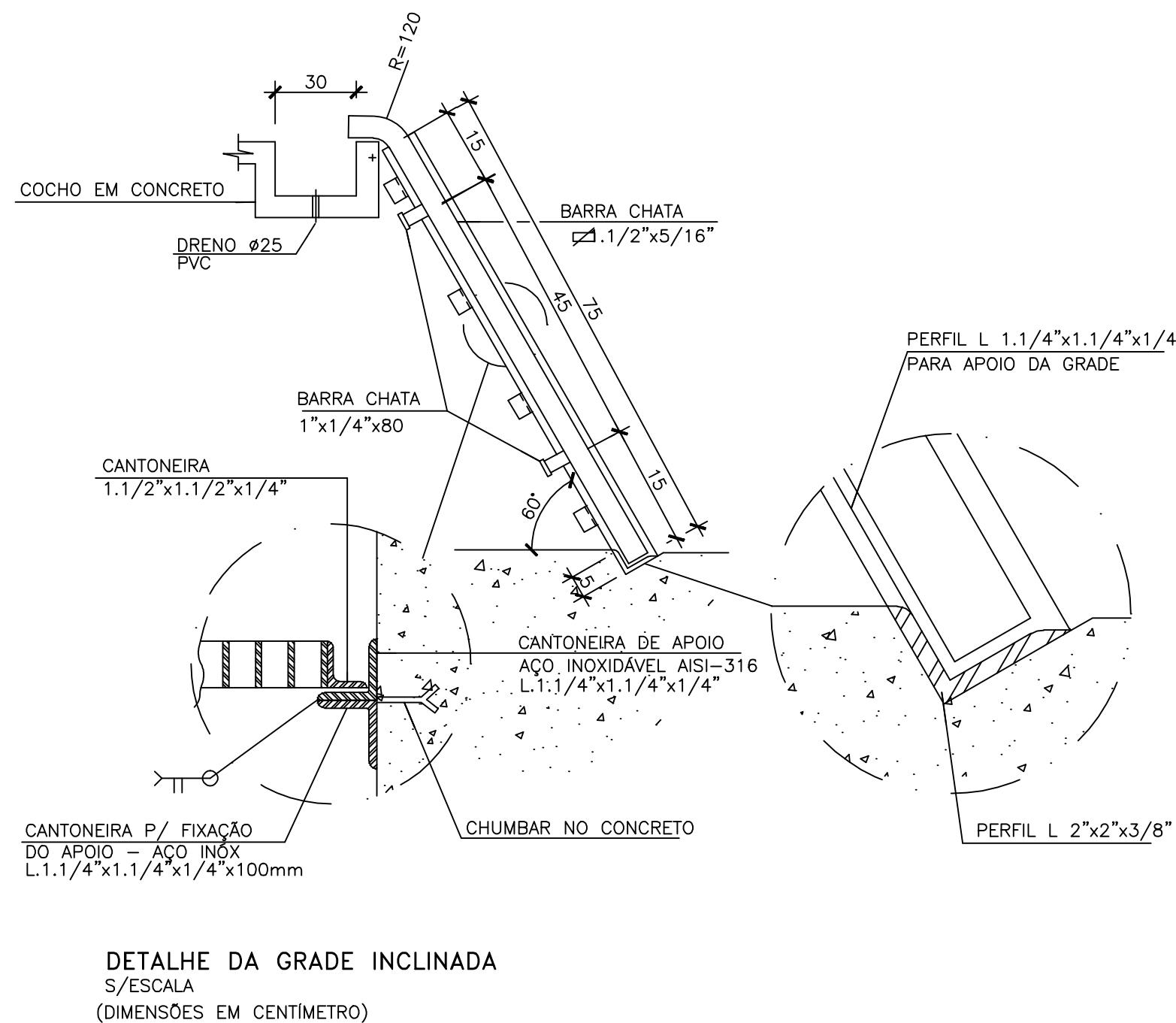




STOP-LOG
CONJUNTOS

PARAFUSO INOXIDÁVEL
COM BUCHA

COMPORTA DE
FIBRA DE VIDRO

ENCHIMENTO DE CONCRETO SIMPLES

PISO

CONCRETO ESTRUTURAL

100

20

10

200

PAREDE

Technical drawing showing a cross-section of a concrete structure. The structure consists of a central circular opening surrounded by a concrete frame. The frame is supported by vertical concrete walls. The drawing includes the following labels and dimensions:

- GUIA**: Label pointing to the vertical concrete walls.
- ENCHIMENTO DE CONCRETO SIMPLES**: Label pointing to the concrete filling on the left side of the structure.
- CONCRETO ESTRUTURAL**: Label pointing to the structural concrete base.
- Dimensions**:
 - A horizontal dimension of **10** is indicated between the vertical wall and the edge of the concrete filling.
 - A vertical dimension of **6** is indicated for the thickness of the concrete base.

Technical drawing of a mechanical part with the following dimensions:

- Overall length: 22
- Overall width: 5
- Length of the central section: 19
- Radius of the central section: 1.5
- Radius of the end sections: 1.5

Technical drawing of a rectangular frame. The overall dimensions are 30 (width) by 45 (height). The frame has a central rectangular opening. The dimensions of the frame and opening are as follows:

- Overall width: 30
- Overall height: 45
- Left vertical bar width: 5
- Right vertical bar width: 5
- Top horizontal bar width: 20
- Bottom horizontal bar width: 30
- Left vertical bar height segments: 7, 15, 15
- Right vertical bar height segments: 7, 15, 15
- Top horizontal bar height: 7
- Bottom horizontal bar height: 7

The drawing shows four holes, one in each of the four vertical bars. The holes are located at the center of each bar, with a vertical distance of 15 from the top and bottom edges of the bars. The horizontal distance from the left and right edges of the bars to the holes is 5.

1- DIMENSÕES E ELEVAÇÕES EM METRO, EXCETO INDICAÇÃO CONTRÁRIA.