

Technical drawings of a reinforced concrete slab and column. The top part shows two cross-sections: the left one is for a column with a diameter of 143 cm, and the right one is for a column with a diameter of 122 cm. Both show a trapezoidal base with a height of 30 cm and a central column. The bottom part shows a plan view of the slab, which is 30 cm wide and 35 cm high, with a central rectangular opening. The slab is reinforced with a grid of bars.

Technical drawings of a square chimney with a square flue. The drawings include a front elevation, a side elevation, and a top plan view.

Front Elevation: Shows the chimney with a square flue. The base width is 1100mm. The total height is 1100mm. The flue has a side length of 102mm. The material is specified as $5\phi 10c/23$ C=123.

Side Elevation: Shows the chimney's profile. The base width is 1100mm. The total height is 1100mm. The material is specified as $5\phi 10c/23$ C=102.

Top Plan View: Shows the square flue with a side length of 102mm. The base width is 1100mm. The material is specified as $5\phi 10c/23$ C=102.

Technical drawings of the 'Kant' (cant) element. The side view shows a cross-section with a top width of 40, a bottom width of 30, and a height of 15. The top view shows a square base with a side length of 110, a central square opening with a side length of 32, and a distance of 35 from the center to the edge. The top view also shows a distance of 30 from the center to the corner and a distance of 30 from the center to the edge.

Technical drawings of a square chimney with a square flue. The drawings include a front elevation, a side elevation, and a top plan view.

Front Elevation: Shows a square base with a square flue. The height is 10. The width is 10. The flue is centered. The base has a small rectangular notch at the bottom center.

Side Elevation: Shows a square base with a square flue. The height is 10. The width is 10. The flue is centered. The base has a small rectangular notch at the bottom center.

Top Plan View: Shows a square base with a square flue. The height is 10. The width is 10. The flue is centered. The base has a small rectangular notch at the bottom center.

Technical drawing of a stepped shaft. The shaft has a total length of 30 units. It features a step at the right end, creating a section with an outer diameter of 40 units and an inner diameter of 30 units. The length of this stepped section is 7 units. The remaining length of the shaft is 23 units. The drawing includes section lines (hatching) to indicate the cross-section. Dimensions are labeled as 40, 30, 7, and 30. The text '4x1010 C=97' is also present.

Complexo Municipal de Saúde		Data: 25/10/2023	
Local: Avenida Júlio Campos, Quadra 03		Número de desenho:	
Promotor:			
Complexo Municipal de Saúde			
Eduarda Ramponelli Tosetto Engenheira Civil Número do CREA: 1220503037		Escala: Indicada Data: 25/10/2023	