

The image contains three technical drawings of a column:

- Left Elevation View:** Shows a column with a total height of 7550 mm. The column is divided into two sections: a lower section of 7380 mm and an upper section of 170 mm. The top section is labeled "Viga 01" and has a width of 150 mm.
- Middle Elevation View:** Shows a column with a total height of 7680 mm. The column is divided into two sections: a lower section of 7730 mm and an upper section of 150 mm. The top section is labeled "Viga 01" and has a width of 150 mm.
- Right Section View:** Shows a cross-section of the column. The total height is 8250 mm. The column is divided into two sections: a lower section of 8080 mm and an upper section of 170 mm. The top section is labeled "Viga 01" and has a width of 150 mm. The column has a diameter of 400 mm. The section view shows a "Chapa de Apoio das Vigas 01 #10mm" (Support Plate for Viga 01 #10mm) and a "Conectores #4,75" (Connectors #4,75) at the top. The section view also shows a "Viga 01" at the top with a width of 150 mm.

Pilare Ø200#4,75MM
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Escala 1:20

Technical drawings of structural components:

- PILAR (TUBO REDONDO Ø200#4,75)**: A circular cross-section with a diameter of 200 mm.
- VIGA 01 (Cx 150x80#4,75)**: A rectangular cross-section with a height of 150 mm and a width of 80 mm.
- VIGA 02 (Cx 120x80#3,75)**: A rectangular cross-section with a height of 120 mm and a width of 80 mm.
- ANEL REFORÇO (L 72X72#9,5)**: An L-shaped reinforcement ring with a leg length of 72 mm.
- 6x-Enrijecedor #4,75**: A trapezoidal reinforcement ring with a height of 100 mm and a base width of 100 mm.

LOCAÇÃO E MEDIDAS PARA EXEC.
ESTRUTURA APOIADA – RESERV. MET.
Escala 1:75