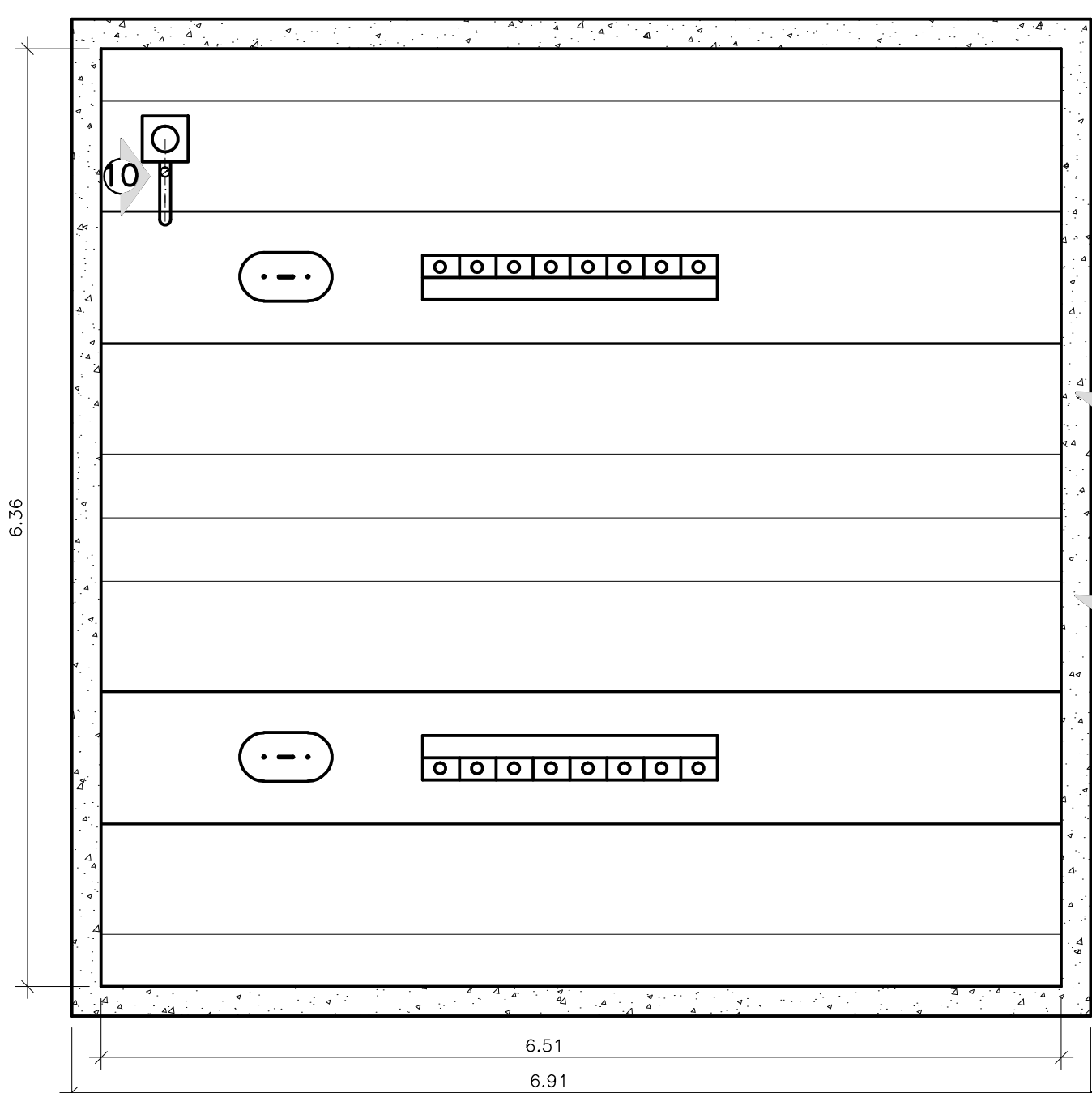




VISTA SUPERIOR
BY PASS UASB, SIST. DE AMOSTRAS
E QUEIMADOR DE BIOGÁS

ESCALA: 1/40

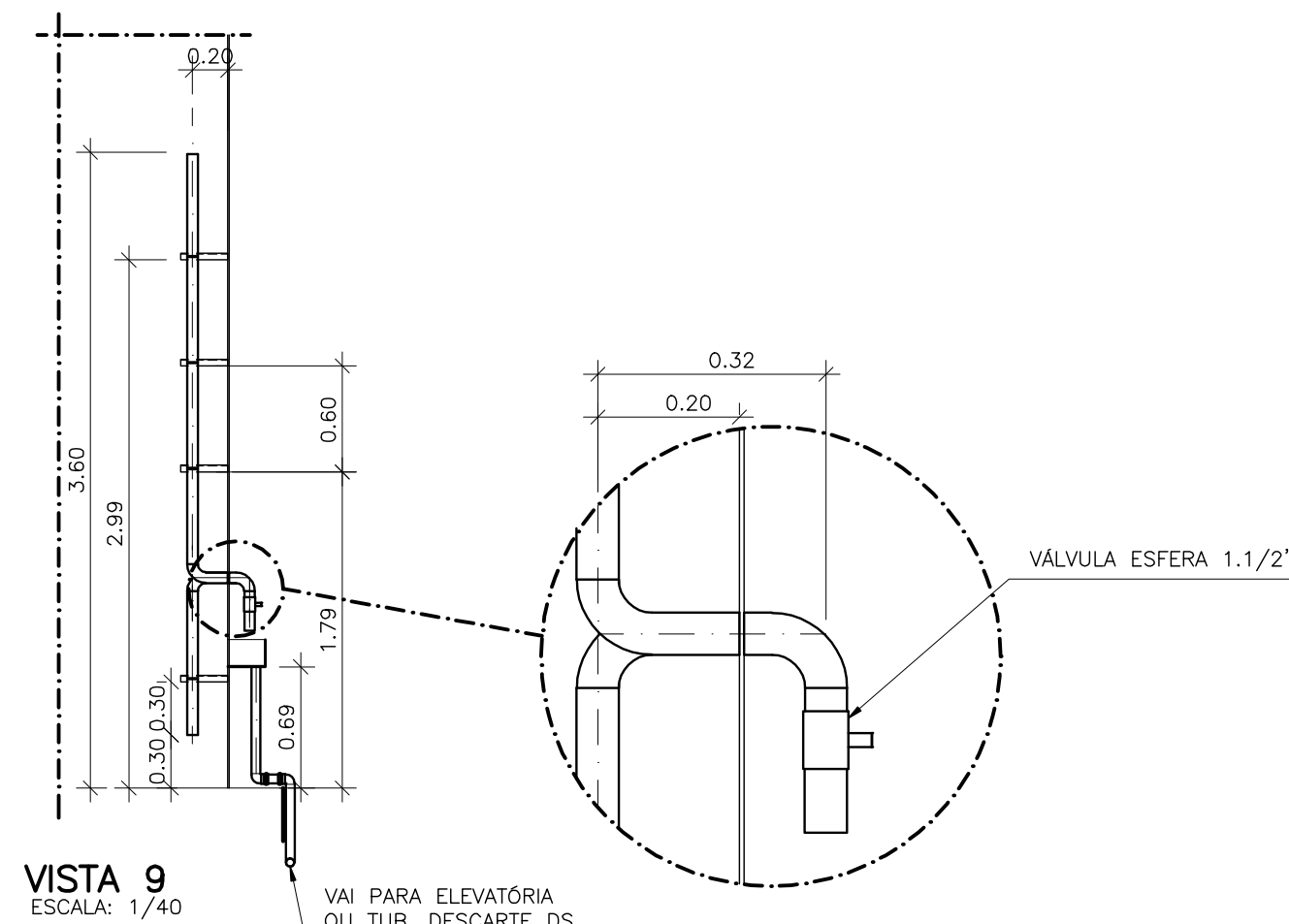


Diagrama de uma grelha de cozinha com as seguintes dimensões e componentes:

- Altura total da grelha: 1600
- Altura da grelha (sem o suporte): 1345
- Altura do suporte: 150
- Diâmetro da grelha: 426
- Diâmetro do suporte: 60
- Componentes: QUEIMADOR COM IGNIÇÃO AUTOMÁTICA e FURO COMUNICANTE COM A CÂMARA DE GÁS

TUBO AÇO CARBONO 2"
APOIO P/ QUEIMADOR

CHUMBADORES

100

1471

Technical drawing of a valve assembly (VISTA 1.1) showing a side view of a valve body with two valves. Dimensions include 207, 1134, 100, and 6. Labels include 'VALVULAS' and 'WAFFER'.

TUBO PERFURADO
PVC ESGOTO DN 150mm

1200
590
610
175

Technical drawing of a vertical tank assembly. The drawing shows a vertical cylindrical tank with a base and a top. The total height of the tank is 4700. The height of the cylindrical section is 2886. The height of the base section is 2050. The height of the top section is 56. The diameter of the tank is 250. The drawing includes labels for the top of the tank (TOPO DO TANQUE), the base of the tank (BASE DO TANQUE), and a valve (VÁLVULA WAFFER 6"). A bypass line (BY-PASS UASB) is shown at the top. The drawing is a side view of the tank assembly.

633

BY-PASS UASB

200

4500

1600

678

325

TUBO AÇO CARBONO 6"

4770

VISTA 8
ESCALA: 1/40

[illegible]