

Technical drawing of a manhole (DN 1000) showing a plan view and a cross-section.

Plan View Dimensions:

- Overall width: 5,50
- Overall height: 5,65
- Manhole diameter: DN 1000
- Internal width: 4,90
- Internal height: 2,20
- Wall thickness: 30
- Bottom thickness: 30

Plan View Elevations:

- Top left corner: 724,65
- Top right corner: 725,75
- Bottom left corner: 722,45
- Bottom right corner: 721,90
- Center of manhole: 723,13

Cross-Section Dimensions:

- Overall height: 5,65
- Manhole height: 2,20
- Wall thickness: 30
- Bottom thickness: 30

Cross-Section Elevations:

- Top of manhole: 727,30
- Top of wall: 726,00
- Bottom of wall: 722,49
- Bottom of manhole: 721,90

Labels and Notes:

- Nach tatsächlicher Gelände (According to actual terrain)
- DN 2200 Sb (Diameter 2200 mm, Steel reinforcement)
- Steigkasten (Riser box)
- Profilbeton (Profile concrete)
- Stahlbeton B 35 (Reinforced concrete B 35)

n de höhe anpassen!

Schmutzfänger
Passavant Nr. 4050.10

Ausgleichsring
40 mm x 625 mm ϕ

Schachtabdeckung Klasse B, Passavant Nr.: 4031.10 ϕ 625 mm o.glw.

Schachtkonus 625/1000 mm h=600 mm o.glw.

Schachtring ϕ 1000/500 mm o.glw.

DN 2200Sb

Steigbügel e=25cm
Antiser Typ II o.glw.

727,30

726,00

725,75

724,65

724,00

722,45

722,49

721,90

30

30

30

385

4,45

555

6,15

[illegible]

Technical drawing of a U-shaped concrete wall cross-section. The left part shows the full cross-section with dimensions: total width 3.00m, total height 3.85m, inner width 2.10m, and inner height 3.00m. The right part is a detailed view of the wall's connection to the foundation, showing a 1:10 slope and a 30cm vertical section.

Index:	Art der Änderung:	Datum:	gezeichnet:

Mischwasserbehandlungsanlagen im Stadtgebiet



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Blattgröße: $0.765 \times 0.446 = 0.341 \text{ m}^2$