

Technical cross-section drawing of a building foundation and basement wall. The drawing shows a concrete foundation with a frost protection layer (d=34cm) and a concrete base layer (d=10cm). A basement wall is shown with a concrete core (d=25cm) and a concrete extension (d=30/37). The drawing includes dimensions for the foundation and wall, and labels for various components like 'Schachtkonus', 'GOK', 'gepl. Trafostation', and 'Boden austausch'. A red line indicates the 'OK gepl. Gelände' (OK planned ground level). The drawing is divided into sections with dimensions: ~3.56, 8.50, 2.20, 8.50, and 2.75. The total length is 23.76m.

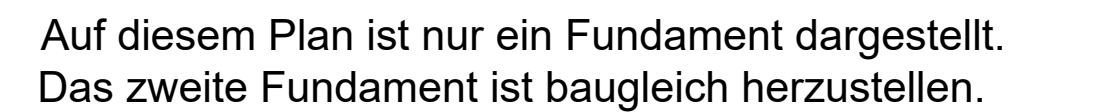
Technical drawing of a 3D profile. The profile is a long, thin rectangular section with a central rectangular cutout. The overall length is dimensioned as 2408/25. The width of the profile is dimensioned as 408/15. The central cutout has a width of 25. The profile is divided into four equal segments by three vertical lines. Callout (3) points to the first segment, and callout (14) points to the central cutout. The profile is shown in a perspective view with a light gray shaded area on the right side. The drawing is labeled with dimensions and callouts in blue.

Dimensions and Callouts:

- Overall length: 2408/25
- Width: 408/15
- Central cutout width: 25
- Callout (3) points to the first segment.
- Callout (14) points to the central cutout.

[illegible]

(11) $10+8=18 \text{ } \varnothing 8 \text{ } L=8.73\text{m}$



Index	Änderung	Datum	Name

Bauherr	<i>Stadtwerke Remscheid GmbH</i> <i>Neuenkamper Str. 20</i> <i>42855 Remscheid</i>	
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Bauherr	IRP
Datum / Unterschrift	Hagen, den