

Technical drawing of a building section showing a staircase and structural details. The drawing includes dimensions, material specifications, and numbered callouts.

Dimensions:

- Overall width: 4,02
- Overall height: 4,25
- Staircase width: 3,26
- Staircase height: 1,93
- Staircase slope: 15:1
- Staircase width at bottom: 1,58
- Staircase width at top: 2,10
- Staircase height at top: 2,34
- Staircase width at bottom (left): 3,7
- Staircase height at bottom (left): 30
- Staircase width at bottom (right): 3,33
- Staircase height at bottom (right): 30
- Staircase width at top (right): 4,51
- Staircase height at top (right): 20
- Staircase width at bottom (left): 50
- Staircase height at bottom (left): 57
- Staircase width at bottom (right): 50
- Staircase height at bottom (right): 57

Structural Details:

- Staircase: 15:1 slope, 1" width, 200 l.w.
- Concrete slab: Füllbeton
- Columns: 100 l.w., 200 l.w., 100 l.w.
- Beams: 100 l.w., 200 l.w.
- Staircase width: 2,10, 2,14, 2,51
- Staircase height: 2,34, 2,14, 2,51
- Staircase width at bottom: 3,7, 3,33
- Staircase height at bottom: 30, 30
- Staircase width at top: 4,51
- Staircase height at top: 20
- Staircase width at bottom (left): 50
- Staircase height at bottom (left): 57
- Staircase width at bottom (right): 50
- Staircase height at bottom (right): 57

Callouts:

- 1
- 5
- 7
- 18
- 28
- 45
- 5

[illegible]

$t: G - G'$

Schnitt: H - H'

This architectural section drawing, labeled 'Schnitt: H - H'', depicts a building's internal structure. The drawing is oriented vertically on the page. It shows a series of rooms and corridors. Key dimensions are indicated with arrows and numbers: a vertical dimension of 28 is shown on the left side; a horizontal dimension of 8 is shown below the 28; a vertical dimension of 12 is shown on the left side, below the 8; a horizontal dimension of 36 is shown on the left side, below the 12; a horizontal dimension of 1,25 is shown in the lower right area; and a horizontal dimension of 40 is shown on the right side. The drawing uses fine lines to represent walls, doors, and structural elements. A diagonal line runs across the lower left portion of the drawing, possibly indicating a change in floor level or a specific structural boundary.

$\therefore D - D'$
 $1 : 10$

Nachklärbecken

5
 150 L.W.

U-Rohr I.W. 125 beim Versetzen der Mittelschachtwände mit einbauen.

Der Auftraggeber Der Auftragnehmer

Zur Abrechnung mit, des 11 OTTO MEYER
Zeichnung ergänzt Baugesellschaft - Sägewerk
Uelzen, den 28.7.64 UELZEN i. Hann.