

[illegible]

Schnitt B-B

Stahlbeton-Fundament mit Anschlussbewehrung gemäß Tragwerksplanung

Dimensions (mm): 153, 196, 850, 720, 270, 812, 882, 5305, 2530, 3572, 400, 450, 450, 110, 1875, 2415, 150, 130, 250, 135, 600.

Dimensions (m): 5 Stg. 19/27.

Labels: 38, 28, 42, 37, 25, 43, 41/42, 30, 31, 55, 58, 61, 48...54, 61, 24, 45, 40.

Technical drawing of a square building floor plan. The overall dimensions are 3780 mm by 3780 mm, with a total perimeter of 15120 mm. The drawing includes a central circular feature with a diameter of 3000 mm, surrounded by a square area of 3000 mm by 3000 mm. The plan is divided into four quadrants by a central cross. Various structural elements are labeled with numbers (e.g., 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46) and letters (A, B, C, D, E). A section line A-A is shown, passing through the center of the building. A section line B-B is shown, passing through the center of the building. A section line C-C is shown, passing through the center of the building. A section line D-D is shown, passing through the center of the building. A section line E-E is shown, passing through the center of the building. The drawing also includes a title block with the text 'Handlauf und Knieleiste' and a scale of 1:50. The drawing is a technical drawing of a square building floor plan, showing the layout of the building and its structural elements. The plan is divided into four quadrants by a central cross, and a central circular feature is shown. Various structural elements are labeled with numbers and letters, and a section line A-A is shown passing through the center of the building. The drawing includes a title block with the text 'Handlauf und Knieleiste' and a scale of 1:50.

Technical drawing of a bridge cross-section showing structural details and dimensions. The drawing includes the following elements:

- Vertical Levels:**
 - OK Ges.-Plattform: +12,105
 - OK Flansch: +11,780
 - OK Fundament: +11,400
- Structural Components:**
 - Top reinforcement: 62
 - Central reinforcement: $\phi 813$
 - Bottom reinforcement: $\phi 1060$
 - Base reinforcement: $\phi 930$
 - Overall base diameter: $\phi 1160$
 - Vertical dimensions: 115, 295, 63, 13
- Annotations:**
 - Überbrückungswahl: Qu.-Wahl! $l = 300\text{mm}$
 - Prüfst. 1374
 - s. Ing.-35.440.091.00
 - Position 30

Multi-Kleimböck V2A	
Ø 8-10mm	
Pröpsler: 1273 S1	62
Runddraht AlMgSi 0,5	
Ø8mm, l=3,0m	63
Pröpsler: 100 019	

Änderung der Fundament- und Abdichtung gemäß der
Architekturpläne FWH 26-05-04
Fundamentfundament_Schnitte und FWH 26-05-04
Dachaufsicht
mit Anpassung der Höhenlage des Fundamentes

ACHTUNG – MONTAGE
 Rohbaumaße gemäß Zeichnung: G 1.5 – Dachaufsicht
 der BRÜNING REIN GmbH & Co.KG, Robert-Schmidt-Straße 5, 45138 Essen

Vor dem Abbau der Arbeitspodestest sind die Maße am Bau zu prüfen.
 Festgestellte maßliche Abweichungen sind vor Beginn der
 Ausführung mit dem Architekten zu klären!

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