

Grundriss Baustelleneinrichtung

The plan shows a construction site with several key features:

- Topography:** Contour lines at elevations of -15.00, -11.47, -17.38, -3.65, -2.27, -13.24, and -2.06.
- Structures and Areas:**
 - Bauzaun (Construction Fence):** Labeled in orange, covering a large area at the top.
 - Bohlenbelag (Boardwalk):** A rectangular area labeled "ca. 70 m²".
 - Aufzug Gerüstfeld (Lifting Scaffolding Area):** A central area with a platform of 4 x 6 m.
 - Verwahrung Brüstungsmauer (Retaining Wall Storage):** Labeled on the left and right sides.
 - Blumenbeet (Flower Bed):** Labeled on the left and right sides.
 - Durchfahrtselle B (Throughway B):** A 2.25 m wide area for retaining and supports.
 - Bauwasserleitung (Construction Water Line):** Labeled "L ~ 50 m".
 - Überbrückung Bургengang (Burgengang Bridge):** A bridge over a passage, labeled "mit Fassadengerüst als Brückenbauwerk".
 - Wasserzapfstelle (Water Tap):** Labeled "neben Eingang".
 - Brunnen (Well):** A circular feature labeled "Brunnen".
- Infrastructure:**
 - Stromkasten (Electrical Cabinet):** Labeled "Außenverteiler 380V und 240 V 16 A".
 - Rinne (Gutter):** Labeled on the right side.
- Legend:**
 - Abdeckung Gerüstaufstellfläche (Scaffolding Setup Area Cover):** Represented by a light blue square.
 - Abdeckung Pflasterfläche (Paving Area Cover):** Represented by a purple square.
 - Befestigen und Herrichten Grünfläche (Secure and Prepare Green Area):** Represented by an orange square.

Grundriss Gerüstbau

This technical drawing shows the ground plan of a scaffolding structure. The overall width is 7.50 m. A north arrow points towards the top left. The structure includes a central platform of approximately 3 x 3 m with a height of about 6 m. To the left of the platform is a staircase (Treppe) and a structure labeled 'Gerüst mit Treppe über Geländeversprung' (Scaffolding with staircase over ground level change). To the right is an elevator (Aufzug) and a structure labeled 'Gerüstfeld'. The scaffolding is constructed from GT450 material. A large rectangular area is shaded grey, with dimensions 6.10 m and 5.50 m. A section labeled 'Rinne' (Gutter) is shown at the bottom, with a width of 2.25 m. A section labeled 'Brücke' (Bridge) is also indicated. The drawing shows various structural elements, including walls, stairs, and scaffolding frames, with dimensions and labels for each part.

Architectural floor plan of a building with three levels: 2.OG, 1.OG, and EG. The plan shows a grid system with dimensions: total width ~7.50, total height ~11.12, and a central section height ~8.86. The 2.OG level is at the top, 1.OG in the middle, and EG (Erdgeschoss) at the bottom. A staircase (Treppen) is located between 2.OG and 1.OG. An elevator (Aufzug) is shown on the left side. The plan includes various level markers: ca. +6.46, ca. +1.66, ca. ±0.00, ca. -0.34, and ca. -2.60. The right side of the plan is labeled 'Ost' and the left side 'West'. The bottom of the plan is labeled 'ALLE MASSE SIND AM BAU VERANTWORTLICH ZU PRÜFEN'.

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Baustelleneinrichtung, Gerüste		Plannummer	Index
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