

Technical drawing of a parking lot layout, showing dimensions, elevations, and material specifications.

Dimensions:

- Overall width: 12.00 M
- Overall length: 12.00 M
- Individual parking space dimensions: 2.50 M (width), 5.00 M (length)

Elevations (in meters):

- Top left: 61.30, 61.20
- Top center: 61.60, 61.50
- Top right: 61.46, 61.31, 61.16
- Bottom left: 60.87, 60.515, 60.47, 60.44, 60.32
- Bottom center: 60.535, 60.485, 60.455, 60.305, 60.29
- Bottom right: 60.525, 60.48, 60.33

Material Specifications:

- TIEFBORD 100x10x30cm (L/B/H):** FARBE: GRAU, HÖHE: + 10cm
- TIEFBORD IM BOGEN 100x10x30cm (L/B/H):** FARBE: GRAU, HÖHE: + 10cm
- TIEFBORD 100x10x25cm (L/B/H):** FARBE: ANTHRACIT, HÖHE: +/- 0cm
- TIEFBORD AUF LÜCKE 100x10x30cm (L/B/H):** FARBE: GRAU, HÖHE: + 10cm
- DRAINPFLASTER 20x10x8cm (L/B/H):** FARBE: GRAU
- DRAINPFLASTER 20x10x8cm (L/B/H):** FARBE: ANTHRACIT
- TIEFBORD AUF LÜCKE 100x10x30cm (L/B/H):** FARBE: GRAU, HÖHE: + 10cm

Gradients:

- 7.6%
- 4.6%
- 1.2%
- 4.7%
- 4.5%
- 8.5%
- 9.8%
- 12.0%
- 5.4%

Other Features:

- Car symbol indicating parking space.
- Blue square with white wheelchair symbol indicating accessible parking spaces.
- Blue square with white 'P' symbol indicating parking area.
- Blue line indicating a boundary or curb.

Höhen befestigte Flächen, Bemaßung

The diagram illustrates seven different cross-sections of height-fixed surfaces, each with its specific dimensions and material requirements:

- Top Section:** Shows a cross-section with a width of 25,26. Above the width, two points are marked with red dots and labeled '54,45' and '56,45'.
- Section 1:** Tiefbord 100x10x30cm, 10cm erhöht, Pflasterstein 10x10x10cm
15cm Beton C20/25, 15cm Schottertragschicht 0/32 Ev2> 80 MPa
- Section 2:** Tiefbord 100x10x30cm, 10cm erhöht, Pflasterstein 10x10x10cm
15cm Beton C20/25, 15cm Schottertragschicht 0/32 Ev2> 80 MPa
- Section 3:** Tiefbord 100x10x30cm, 10cm erhöht, 15cm Beton C20/25,
15cm Schottertragschicht 0/32 Ev2> 80 MPa
- Section 4:** Tiefbord 100x10x25cm, ebenerdig,
15cm Beton C20/25, 15cm Schottertragschicht 0/32 Ev2> 80 MPa
- Section 5:** Drainpflaster 20x10x8cm (L/B/H), grau
4cm Splitt, 18cm Schottertragschicht 0/32 Ev2> 80 MPa
- Section 6:** Drainpflaster 20x10x8cm (L/B/H), Anthrazit
4cm Splitt, 18cm Schottertragschicht 0/32 Ev2> 80 MPa
- Section 7:** Muldenstein aus Beton, 33x30x12/15 cm (L/B/H)

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The architectural site plan shows the 'Haus der Jugend' complex. The main building is a large, rectangular structure with a central courtyard. To the left of the main building is a smaller, more complex structure with a winding path. The plan includes various landscaping elements such as trees, shrubs, and a large lawn area. A north arrow is positioned in the top right corner, and a scale bar is located in the bottom right corner. The plan is labeled 'Übersicht' (Overview) in the top left corner.

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Generalplaner PST Planung Bauleitung Projektsteuerung GmbH Eisenbahnstraße 26 14542 Werder (Havel)					
Darstellungsart Schnitt		Höhe ± 0,00 +54.45 DHHN2016		Lageplangrundlage ÖbVI Stein v. 04.05.2020	
Plan-Typ Ausführungsplan		Bearb./Prüfer Wa. / Sieg	Planformat 590 x 455	Plandatum 18.03.2026	Maßstab 1:50
Plan-Inhalt Rollstuhlfahrer auf dem Parkplatz		Projekt-Nr. PST 20025	Plan-Nr. WER_EHG_FLA_543_SC_01	Index _	