

Umgebung mit Untergeschoss

This architectural site plan illustrates a building complex with an underground parking structure. The plan is divided into several functional zones and includes detailed landscaping and infrastructure elements.

Key Features and Zones:

- Building and Parking:** The central building is shown with its internal layout. Below it, the underground parking structure is indicated by a grid of parking spaces and structural columns.
- Landscaping and Greenery:** Numerous trees are depicted with their canopy shapes and trunk locations. Some are labeled with numbers (e.g., 24, 25, 26, 27, 28, 45, 52). A large green area on the right is labeled "Bestandsgehölze unverändert" (existing trees unchanged).
- Paths and Movement:** Various paths are shown, including a "Radweg" (bicycle path) and a "Fußweg" (pedestrian path). A "mobile Schotts" (mobile screen) is indicated by a red dashed line. A "Sitzdeck" (seating deck) is shown in a red area. A "Hügel" (hill) is marked with a yellow circle.
- Infrastructure and Utilities:** A "Kanal" (canal) runs along the bottom left. A "Lage Rad- und Fußweg nachrichtlich / noch offen!" (location of bicycle and pedestrian paths according to plan / still open!) is noted on the right. A "Pegnitz" river is shown on the far right.
- Other Labels:** "Heml-Damm-Strasse" is labeled on the left. "50 Fahrbahn" (50m driving lane) is marked in two locations. "Durchlaufschutz" (passage protection) is indicated in several places. "Rad- und Fußweg" (bicycle and pedestrian path) is shown in a blue area. "Parkplatz Hotel" and "Terrasse Hotel" are labeled near the bottom. "Hotel (in Planung)" (hotel under planning) is also noted.

- Baumbestand erhalten
- Baumneupflanzung
- Höhenlinie Bestand
- Höhenlinie geplant
- 00,00 Höhe geplant
- 00,00 Höhe Bestand
- HQ extrem - Höhenlinie 28
- HQ 100 - Höhenlinie 286,3
- mobile Schotts

lohrer . hochrein
Landschaftsarchitekten und
Stadtplaner gmbh
d - 80 796 münchen
bauerstrasse 8
tel (+49) 089 / 28 77 91- 0
hochrein @ lohrer-hochrein.de