

The technical drawing shows a cross-section of a wall and floor slab connection. Key features include:

- Floor Slab:** A horizontal section at the top, labeled "Abdeckung: ø600, Vollguss, D 400," indicating it is a solid cast-in-place concrete cover.
- Reinforcement:** Vertical reinforcement bars are shown extending from the floor slab through the wall.
- Wall Structure:** The main vertical element, labeled "höhenverstellbar mit Betondeckel BGS Nivo oder gleichwertig," which is height-adjustable using a BGS Nivo cover or equivalent.
- Joint Sealant:** Labeled "Fugenverguss," indicating the joint between the floor slab and the wall is sealed.
- Dimensions:**
 - A total height dimension of 8 is indicated for the upper part of the assembly.
 - A height dimension of 22 is indicated for the lower part of the assembly.
 - A width dimension of 10 is indicated for the base of the wall.
- Concrete Specifications:**
 - "Beton C 20/25, X0, Dmax 32" specifies the concrete grade and maximum aggregate size.
 - "CL 1.0, CZ, CMJ 142.5 kg/m³ 200" specifies the concrete class, type, and density.
- Control Joint:** Labeled "Kontrollfuge ø 600/800-1000 bestehend aus 2 Ø 100mm," indicating a control joint with a diameter of 600/800-1000 mm, consisting of two 100 mm diameter pipes.
- Foundation:** The bottom of the wall is shown resting on a foundation, with a circular feature labeled "E=1A" indicating a specific structural detail or reinforcement.

Fahrbahn

Gurstrost Figur N611560-105
mit Schachtführern Ø 1300
(BGS oder g.w.)

Heiße- oder Kaltverguss

Diam. Deckenschicht 15 mm

Schachtführern Ø 700 mm

Nur nicht verputzt

Lucas 2 - 5 cm

RC - Magerbeton

Schachtfutter

Heiße- oder Kaltverguss

Randabstich

Sperr- od. Rundkornbeton
C16/22 oder C20/25
400x100x100

Blauwandbeton H = 1,80 m
Art Nr. 120754 Crealation oder g.w.p

Einfach

Tauchbohrer
RS-50 Universal geprüfter
nach DIN 100

Muffe zu PP-SN 8 DIN 160

PP-SN 8 DIN 160

mit 125

RC - Magerbeton

10

15

The diagram illustrates a proposed parking area with the following specifications:

- Dimensions:** The main rectangular area has a width of 2.82m and a length of 2.63m. A side strip is 0.35m wide, and a front strip is 0.19m wide.
- Labels:** "Parz. Nr. 2984" and "Parz. Nr. 912" are at the top left; "Parz. Nr. 912" and "Parz. Nr. 2705" are at the top right. "best. Terrain" labels indicate existing ground levels on the left and bottom right.
- Internal Labels:** Inside the rectangle, it says "Neue = best. Strassenbreite" and "Best. Strasse ca. 6 m - Straßeneinstellung".
- Construction Details:** A cross-section view shows a base layer labeled "Belag AC TDS 16 ME > 100 mm/m²", a middle layer labeled "Planie Fundamentschicht Stahlbeton mit Zement ca. 40cm ME > 300mm/m²", and a top surface labeled "Plenum". A slope indicator shows "1.00 %".
- Note:** A red-bordered box contains the text: "In Rücksprache mit Gemeinde wird aktuell auf eine neue Bankettsicherung verzichtet. Option je Kredit: Bankettsicherung bis GP 1' auf einer Länge von ca. 40 bis 50 m erstellen".
- Scale:** Indicated as "7cm" next to the cross-section.
- Title:** "744.00 m.d.M." is located at the bottom left.

Parz. Nr.: 2066
Parz. Nr.: 1912
Parz. Nr.: 1912
Parz. Nr.: 1912

Neue = best. Straßenbreite
Balken
Best. Straße
- ca. 4 m Fahrbahn
- Gehsteig
- Entwässerung

2.00 %
3.00 %

Best. Terrain
Best. Terrain

Belag: AC TDS 16
Planie: ME > 100 MN/m²
Fundamentschicht: Stabilisierung mit Zement ca. 40cm
Planum: ME > 30 MN/m²

7m

724.00 m.ü.M.

[illegible]

715.00 m.a.M.

31.03.2011

[illegible]

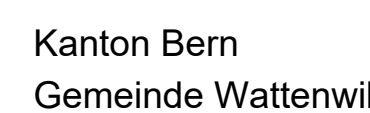
Parz. Nr. 278
 Parz. Nr. 812
 Parz. Nr. 812
 Parz. Nr. 2817

3.63
 3.33
 50
 Neu = best. Straßenbreite
 Substratstärke 75/100/6/25
 Best. Straßene
 2.00 %
 best. Terrain
 best. Terrain

Belag:
 AC TDS 16
 ME = 100 mm²
 Fundamentschicht:
 Stabilisierung mit Zement ca. 40cm
 Planum:
 ME > 300mm²

70m
 ca. 40cm

316.00 m²

[illegible]

3665 Wattenwil

Normalien 1:20
QP 1-9 1:50

[illegible]