

Situation:

Bestand

Abbruch / Rückbau

Projekt

Randabschlüsse:

B1

Schalenstein Typ 12
Anschlag = 0 cm

B2

Schalenstein Typ 12
Anschlag = 3 cm

B3

Schalenstein Typ 12, zweireihig schräg
Anschlag = 4 cm

B4

Schalenstein Typ 12, zweireihig schräg
Anschlag = 2 cm

B5

Schalenstein Typ 12, dreireihig schräg
Anschlag = 6 cm

J1

Randstein RN15
Anschlag = 12 cm

Gründfläche / Vorplatz

Fahrbahn

Gehweg

Gründfläche / Vorplatz

Fahrbahn

Gehweg

Gründfläche / Vorplatz

Fahrbahn

Gehweg

Gründfläche / Vorplatz

Fahrbahn

Gehweg

Gründfläche / Vorplatz

Fahrbahn

Gehweg

Gründfläche / Vorplatz

Fahrbahn

Gehweg

Autor du projekt

Projektleiter

bsb+

BSB + Partner
Ingenieure und Planer

Sanierung Kreuzbergstrasse

Auflageprojekt

Randabschluss und Kotierung

Blatt 2

Echelle/Massstab

1: 100

Aus

PR

Chandler

Objekt

Numero

Achse

BP

Bestand

Objekt

Nummer

Incl.

Datum

Dez.

Zak.

Vision

Designation/ Beschreibung

Vision MOBIL

11.09.2025

rst

dda

Entwurf

a

b

c

LIEBEFELD, DEN :

DER PROJEKTVERFASSER:

ANGENOMMEN DURCH DEN GEMEINDERAT

DEN :

DER/DIE GEMEINDERÄSIDENTIN

DER/DIE GEMEINDESCHREIBERIN

DREISSIGTÄGIGE ÖFFENTLICHE AUFLAGE IM AMTSBLATT

Nr. VOM

PROJEKT MIT GERINFÜGIGEN ÄNDERUNGEN, DIE NACH ART. 39 StG INFOLGE DER ÖFFENTLICHEN AUFLAGE ANGEBRACHT WURDEN

GENEHMIGT DURCH
DIE RAUMPLANUNGS-, UMWELT- UND BAUDIREKTION

FREIBURG, DEN : DER STAATSRAT, DIREKTOR:

This technical drawing illustrates a road cross-section with various road types and elevations. The drawing includes a north arrow and a scale bar (0m to 10m). The road is divided into several sections, each with a specific elevation and width. The sections are labeled with numbers 1 through 12, and the elevations are given in meters (e.g., 443.15, 443.16, 443.17, 443.18, 443.19, 443.20, 443.21, 443.22, 443.23, 443.24, 443.25, 443.26, 443.27, 443.28, 443.29, 443.30, 443.31, 443.32, 443.33, 443.34, 443.35, 443.36, 443.37, 443.38, 443.39, 443.40, 443.41, 443.42, 443.43, 443.44, 443.45, 443.46, 443.47, 443.48, 443.49, 443.50, 443.51, 443.52, 443.53, 443.54, 443.55, 443.56, 443.57, 443.58, 443.59, 443.60, 443.61, 443.62, 443.63, 443.64, 443.65, 443.66, 443.67, 443.68, 443.69, 443.70, 443.71, 443.72, 443.73, 443.74, 443.75, 443.76, 443.77, 443.78, 443.79, 443.80, 443.81, 443.82, 443.83, 443.84, 443.85, 443.86, 443.87, 443.88, 443.89, 443.90, 443.91, 443.92, 443.93, 443.94, 443.95, 443.96, 443.97, 443.98, 443.99, 444.00, 444.01, 444.02, 444.03, 444.04, 444.05, 444.06, 444.07, 444.08, 444.09, 444.10, 444.11, 444.12, 444.13, 444.14, 444.15, 444.16, 444.17, 444.18, 444.19, 444.20, 444.21, 444.22, 444.23, 444.24, 444.25, 444.26, 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