

[illegible][illegible]

Technical drawing of a roof structure showing a cross-section and a plan view. The cross-section (top) shows a roof slope with a 1:12 pitch, a 24 cm thick concrete slab, and a 10 cm thick insulation layer. The plan view (bottom) shows a 26 cm wide roof section with a 10 cm wide insulation layer and a 2 cm wide gap. Dimensions are given in cm.

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The diagram illustrates a cross-section of a bridge structure. Key features include:

- Top Deck:** A wide deck with a total width of 6.59m. It has side slopes of 27° and 14°. The top surface is labeled "SUVA min. 100".
- Bridge Piers:** Two main piers support the structure. They have a base width of 5.00m and are separated by a central gap of 5.00m.
- Water Level:** Indicated by a blue line at elevation +376.56 + H_{Q100}. The water depth below the pier level is 1.68m.
- Slopes:** The approach slopes on both sides are 1:1.
- Dimensions:** Various horizontal and vertical dimensions are provided, such as 27°, 14°, 25°, 42°, 65°, 40°, 25°, 1.00, 1.68, 5.00, and 5.09.
- Annotations:** Labels like "Anpassung an best. Strasse" indicate adjustments for the road grade.

A 3D perspective rendering of a modern wooden bridge. The bridge features a light-colored wooden deck and a matching railing with vertical slats. It is supported by a dark grey concrete base with a stepped, modern design. The bridge is shown from a low angle, emphasizing its structure.

Architectural site plan showing a building layout with annotations for "Anpassung an best. Strasse/Umgebung; Gefälle/Steigung max 5%" and "Abbruch best. Brücke". The plan includes dimensions, section markers (A, B, C, D, E, F), and labels for "Geissmatt", "Süssbach", and "Kiesweg best.".

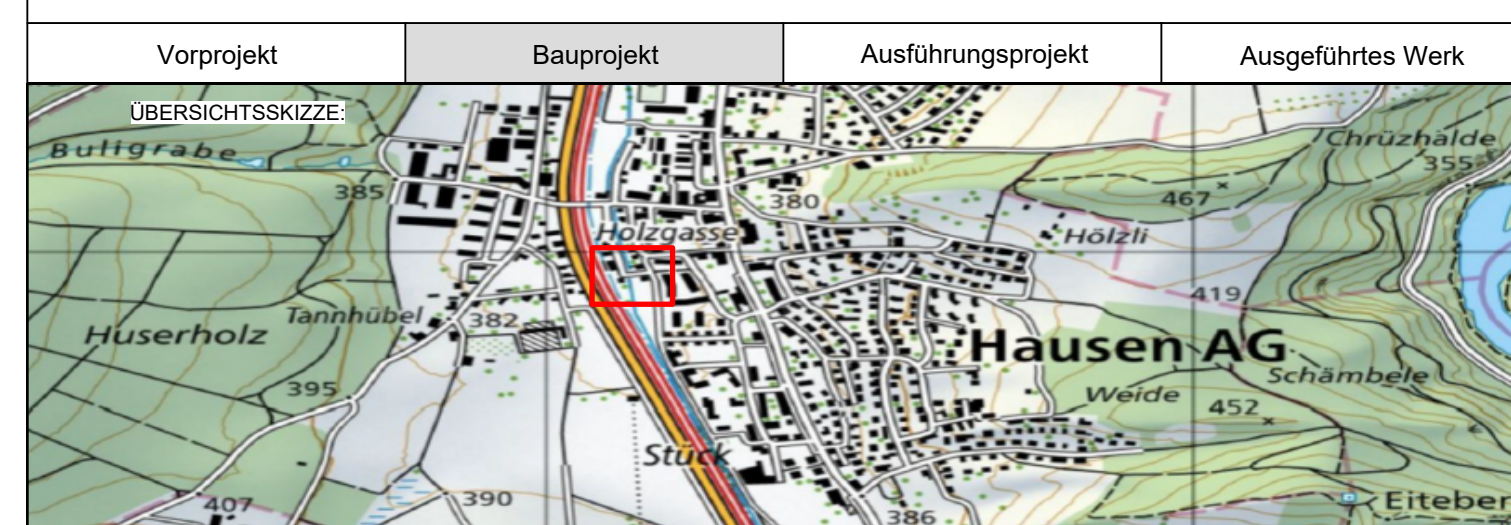


UNTERSCHRIFTEN

Projektverfasser

Ersatz Brücke Süssbach
Bereich Geissmattstrasse

Übersichtsplan Brückenersatz



BAUHERR:
Einwohnergemeinde Hausen
Hauptstrasse 29
5212 Hausen

FORMAT: 67 / 89
FLÄCHE: 0.60 m²

NAME	DATE
PRY	09/0

PWÜ	09.0
RRY	09.0

PLAN NR 2

$$H/B = 890 / 670 (0.60m^2)$$

Plotdatum: 09.06.2022