

Technical drawing of a roof construction cross-section. The drawing shows a concrete slab (Beton) with a thickness of 12 cm. Below the slab is a layer of insulation (Dämmung) with a thickness of 10 cm. Above the insulation is a waterproofing layer (Wasserdichtung) with a thickness of 2 mm. The waterproofing is made of a material labeled 'Wasserdichtungsbahn'. The drawing also shows a layer of gravel (Geröll) with a thickness of 5 cm. The total thickness of the construction is 27 cm. The drawing includes labels for 'Kante' (edge), 'Wasserdichtung' (waterproofing), 'Dämmung' (insulation), 'Beton' (concrete), and 'Geröll' (gravel). Dimensions are given in cm.

[illegible]

Technical drawing of a bridge deck cross-section. The drawing shows a horizontal profile of the bridge deck with various dimensions and components labeled. Key features include:

- Dimensions:** Total width of 10.00m, deck width of 8.00m, and various vertical and horizontal offsets.
- Components:** Bridge deck, bridge piers, and bridge abutments.
- Labels:** 'S', 'U', 'B', 'C', 'B' (likely representing different materials or sections), and 'V' (likely representing a vertical component).
- Notes:** 'Verrucchi 2005' is noted at the bottom right.

Technical drawing of a bridge section showing the layout of the bridge deck, including the main span, approach spans, and the central pier. The drawing includes dimensions for the bridge width, span lengths, and the position of the bridge piers. The bridge is labeled 'S', 'U', 'B', and 'C'.

[illegible]

Technical drawing of a bridge cross-section. The drawing shows a bridge deck with a central span of 17.00 m and two side spans of 12.00 m. The total length is 41.00 m. The bridge is supported by two piers. The drawing includes various dimensions, such as the width of the deck (12.00 m), the height of the piers (1.50 m), and the thickness of the deck (0.10 m). The drawing also shows the location of the piers and the bridge deck. The drawing is labeled with 'Versão: 01/2025'.

Technical drawing of a bridge deck cross-section. The drawing shows the profile of the bridge deck with various dimensions and reinforcement details. Key dimensions include a total width of 12.00m, a central span of 10.00m, and a total length of 12.00m. The drawing also shows the placement of reinforcement bars (B500) and the location of the bridge piers. The drawing is labeled with 'Versión julio 2025'.

[illegible]

	schuldbijlage type A 20/4 x 10/1
	obstakelrijke zone
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	boardstelen aanrijfbaar
	boardstelen 100x200x30 2/2
	boardstelen 57B 120x17x30 12,5/2
	ginderstengel 30x30x8
	roep penteleng 30x30x8
	rubberstiel 30x30x30
	platte karndeksel type IE1 150x50x20
	inruimte
	hulterpaal=hulterpaal (vrijlopend)
	zitbank
	valruimbak

aanwijzing
De opgegeven afmetingen zijn steeds de
maximale afmetingen.