

Hand-drawn technical drawing of a roof structure, showing dimensions and labels. The drawing includes a main roof section and a lower section below it.

Top Section Dimensions:

- Top horizontal dimensions: 1.35, 10.50, 7.80, 1.35.
- Left vertical dimensions: 60.343, 59.89, 58.960, 93, 4.31.
- Right vertical dimensions: 60.155, 59.66, 58.67, 99, 4.02.
- Internal horizontal dimensions: 19.32, 11.378, 19.80, 11.964.
- Internal vertical dimensions: 24, 80, 35, 4.31, 80, 35.
- Labels: "FUGENBAND 17", "B" (with arrow pointing to a vertical line).
- Angles: $\pm 2.6488^\circ$.

Bottom Section Dimensions:

- Horizontal dimensions: 1.00, 1.00.
- Vertical dimensions: 10, 90, 40, 53.75, 53.65, 11.80.
- Label: "B" (with arrow pointing to a vertical line).

Technical drawing of a cross-section of a wall and floor assembly. The wall is 90 cm high and 120 cm wide. It has a 30 cm wide base and a 40 cm wide top. The floor is 180 cm wide and 120 cm high. The wall is labeled "FUGENBAND" and the floor is labeled "SAUBERKEITSSCHICHT 30". Dimensions are given in cm.

TR	SOCKELHÖHE	HÖHE ÜBER NN
1	0,151	59,105
2	0,182	59,067
3	0,151	59,049
4	0,150	59,020
5	0,150	58,992
6	0,149	58,964
7	0,148	58,935
8	0,148	58,907
9	0,147	58,854
10	0,147	58,811
11	0,207	58,883

Hand-drawn technical drawing of a stepped profile. The drawing shows a cross-section with the following dimensions and features:

- Top width: 50
- Top width segments: 25 and 25
- Left vertical face: 4.55%
- Bottom left offset: +3.36 cm
- Bottom right offset: -1.08 cm
- Right vertical face: ±0.00
- Right vertical face label: X SIEHE TABELLE
- Right vertical face dimension: 10
- Bottom left offset: +3.6
- Bottom width: 109,9

Hand-drawn technical drawing of a roof plan for a house with a gabled roof. The drawing shows the roof's footprint, including the main roof area and a smaller section. Key dimensions are labeled: a 30-degree angle, a 50-unit horizontal distance, and a 40-unit vertical distance. The main roof area is a rectangle with dimensions 50 by 25. The smaller section is a square with side length 20. The drawing also shows the "TRÄGERACHSE" (carrier axis) and the "C" (chimney) location. The drawing is on a piece of paper with a grid.

*Alle Maße sind am Bau zu prüfen!
Unstimmigkeiten sind dem Planverfasser sofort zu melden.*

BETON B 25
BETONSTAHL 420/500

4.0056.1

Datum	Name	Änderung	
Dipl.-Ing. R. Menke – Dipl.-Ing. K. Köhler			
Beratende Ingenieure VBI für Stahl und Bauwesen 44 Münster 46 Dortmund			
Julius-Leber-Str. 20, Tel. 754 50		Harnackstr. 80, Tel. 75 65 60	
Bauherr:	Kreis Warendorf	Mischstab	1:50
			1:10
Baugwerk: Brücke im Zuge der K45 über die		Straßbreite	13,90 m
DB-Strecke Wanne Bremen in km 0,817			1/4
Schalplan	gezeichnet	beantragt	Auftr. Nr.
	Lf	Kreische	T 79/8
Widerlager Nordseite	Datum		Blatt Nr.
	8. 10. 79		9