

[illegible]

Draufsicht Fahrbahn M = 1:50
Brückendecke: 2,60 m x 7,80 m für Traglast bis 600 kg/qm

The drawing illustrates the top-down view of a bridge deck. Key features and dimensions include:

- Overall Dimensions:** Width of 2.60 m and length of 7.80 m.
- Elevations:** Points marked at +73.13 m and +73.33 m along the longitudinal axis.
- Structural Elements:** Concrete wings labeled "Flügelwände als Betonwinkel". A joint profile "Fugenprofil 'MGUA ES 60 EE 3'" is indicated near the center.
- Offsets and Distances:** Various horizontal and vertical distances are specified, such as 0.60, 0.90, 1.20, 2.30, and 2.50 m.

The diagram illustrates the vertical build-up of a bridge deck. From left to right, the components are:

- Handlauf VAA**: Ø 48.3 x 2.5 mm
- Handauflager VAA**: Ø 12 mm
- Geländer**: Verkleidung aus Stahlblech, Verankerung nach statischen Vorgaben
- Rastbewehrung VAA**: Ø 48.3 x 2.5 mm
- Dübelbewehrung mit Quarzsand (MC-Cor 2295 sog.k.)**
- Brückenplatte Stahlbeton**: Abmessungen 2.60 x 7.60 m, Bewehrung 3 Ästigen
- Verankerungsstäben**
- Außentalkerc**: Abmessungen 0.60 x 0.72 m
- Schalungsbett C 20k**
- Schalungsbett C 25**
- Schalungsbett RH 800 DIN 4034 mit Beton C 25 verläten**
- Unterbeton C10**

Dimensions and offsets shown on the left side (from top to bottom):

- 2.75
- 2.55
- 2.60
- 2.31
- 0.00
- 0.12
- 0.20
- 1.35
- 0.72
- 1.00
- 0.10

Dimensions and offsets shown on the right side (from top to bottom):

- 11.64 m
- 11.34 m
- 0.60
- 0.72
- 0.60
- 0.10

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