

Einlaufrechen
Stababstand 10 cm

Staubrett ① mit
Öffnungsweiten von 6 cm

Staubrett ② mit
Öffnungsweiten von 3 cm

Drossele

Einbauhöhe

GR

65

3.87

15

3.33

3.33

3.00

2.10

60

1.49

89

1:2

117.6 ‰

50

25

57

68

1.50

Betonfundament C 25/30
1.50 x 1.10 m, h= 50 cm, konstruktiv bewehrt

Betonrückenstütze C 25/30
0.60 x 0.70 m, h= 0.89 m

Mönch Größe 3
(B= 70 cm/ T= 65 cm)

Stahlbetonrohr DN 300
Sohlgefälle 117.6 ‰

Technical drawing of a rectangular object. The drawing includes a scale bar at the top with six segments, each labeled '10'. The object is a rectangle with a width of 60 and a height of 30. The drawing is composed of two parallel lines representing the top and bottom edges, and two parallel lines representing the left and right edges. The object is divided into six equal vertical sections by five vertical lines. The dimensions are indicated by arrows and labels: '60' for the width and '30' for the height.

Technical drawing of a rectangular plate with four vertical slots. The plate has a total width of 60 and a total height of 30. There are four vertical slots, each 6 units wide. The spacing between the slots and the edges is 6 units. The drawing includes dimension lines and arrows indicating the measurements.

Betonfundament C 25/30
1.50 x 1.10 m, h= 50 cm, konstruktiv bewehrt

Mönch Größe 3

Drosselblende

Betonrückenstütze C 25/30
0,60 x 0,70 m, h= 0,89 – 1,49 m

Einlaufrechen
Stababstand 10 cm

Staubrett ① mit
Öffnungsweiten von 6 cm

Staubrett ② mit
Öffnungsweiten von 3 cm

Dimensions: 120, 70, 1.10, 18, 54, 8, 25, 57, 65, 60

Section line A-A

Technical drawing of a rectangular plate with the following specifications:

- Overall Dimensions:**
 - Length: 60
 - Width: 30
- Hole Specifications:**
 - Top Row:** 8 holes, each with a diameter of $\phi 6$. The center-to-center distance between adjacent holes is 6.
 - Bottom Row:** 8 holes, each with a diameter of $\phi 3$. The center-to-center distance between adjacent holes is 3.
- Internal Features:**
 - A central rectangular slot with a width of 18.
 - Seven vertical rectangular holes, each with a width of 6, spaced evenly within the central slot.

	Vorhaben: Stadtverwaltung Dippoldiswalde Markt 2 01744 Dippoldiswalde	Zur Kenntnis genommen: Datum Unterschrift
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