

stávající zpevněný vjezd

liniový žlab sv.s. 100mm

2%

9.37%

zpevněný vjezd

obruaník v. 20-50mm

243.389

242.19

3.38

3.38

3.38

Technical drawing of a roof section showing a 2% slope. The drawing includes structural details and dimensions:

- Roof slope: 2%
- Structural details:
  - 243,28 (green text)
  - 242,04 (blue text)
  - 243,28 (black text)
  - 242,04 (black text)
- Dimensions:
  - 1.00 (horizontal distance)
  - 1.00 (horizontal distance)
  - 20-50mm (vertical distance)
- Notes:
  - obráběk v. 20-50mm
  - hutěné ŠD tl. 0,30m s asfaltovým zástřikem (bezprašná úprava)
- Other labels:
  - 41,000

Technical drawing of a drainage system. It shows a green line representing a slope of 2%. Key elevations include 243,165, 243,167, 242,02, and 3,24. A vertical dimension of 3,28 is shown. A horizontal dimension of 24,05 is marked with a red line and the text "mimo rozliškové pole". A vertical dimension of 0,92 is shown. A ratio of 1:2,5 is indicated. The drawing includes a dashed line and a solid line. A note at the bottom right says "vlevo PVC DN100".

obrubník v. 200mm

242,199

242,0

24,40

2,36

2%

240,000

242,189

241,52

osa střížce

00 do příkopu  
DN300

otevřený příkop

1.60

240  
150

cca 2.8

240  
150

239,000

Technical drawing of a roof section. The drawing shows a horizontal distance of 1.91 and a vertical height of 1.66. A dashed line indicates a horizontal reference. The roof slope is labeled 1:2.5. A horizontal distance of 0.79 is also indicated. The drawing is labeled with 'osa\_distanca' and '239,000'.

[illegible]

obráběn v. 20

243,340

3,34

3,37

243,353

242,12

beton

roztření pozemků

zpevněný vjezd

3,33

2%

14%

DN600

stáv. BET. DN600

protažení čerpacího potrubí propustkem

stáv. kolmé čálo

obourat vchln část 0,30m

240,000

[illegible]

zaostření odvodnění DN250 (2x)  
do skříňového dlažebního žela propustku

úprava na výšku – úroveň dna a svahů  
rovninnou z LK nasucho, tl. 0,4m

OP Sedlinky

vytlačení bývahu za smělem stěn

stabilizační pás LK 100 mm, 250 kg/m²  
(mimo OP vadovodu)

S0301



Technical drawing of a road cross-section. The drawing shows a road surface sloping downwards from left to right at a 2% grade. Key features include:
 

- Left Side (Shoulder):** Labeled "osa silnice" (road edge). Elevation is 242.865. A vertical dimension of 2.86 is shown from the road surface to the top of the shoulder.
- Right Side (Slope):** Labeled "betonový" (concrete). Elevation is 242.94. A vertical dimension of 2.98 is shown from the road surface to the top of the slope.
- Centerline:** A dashed line labeled "A2" runs through the center. Elevation at the centerline is 242.05.
- Dimensions:** A horizontal dimension of 0.35 is shown between the centerline and the right edge of the road. A vertical dimension of 0.22 is shown from the centerline to the bottom of the road.
- Other Labels:** "241,000" is written at the bottom left. "242,848" is written near the centerline.

[illegible]

obrobek v.

242,53  
243,3  
243,75  
242,518  
241,85  
241,000

2,69  
0,39  
0,18  
1,75  
2%  
0,18

beton

Technical drawing of a road cross-section. The drawing shows a road surface with a 2% slope. Key elevation points are marked: 242,128 at the top left, 242,128 at the top right, 241,47 at the bottom left, and 240,000 at the bottom right. A vertical dashed line indicates the centerline. A horizontal dashed line is labeled 'obrubnik'. A small triangle is shown on the right side of the road. The drawing is labeled '2%' for the slope and '0.46' for a specific dimension.

The image contains two line graphs side-by-side. The left graph has a y-axis labeled 'osd\_slurp' and an x-axis with two categories: 'PVC DN100' and '240,000'. A solid green line starts at a high value for 'PVC DN100' (indicated by a dashed line to the y-axis at 241,686) and drops sharply to a low value for '240,000' (indicated by a dashed line to the y-axis at 24). The right graph has a y-axis labeled 'abrubrik v. 20-5' and an x-axis with the same two categories. A solid green line starts at a high value for 'PVC DN100' (indicated by a dashed line to the y-axis at 241,686) and drops sharply to a value for '240,000' (indicated by a dashed line to the y-axis at 240,000).

[illegible]

Technical drawing of a roof section. The roof is shown with a gable end. The slope of the roof is indicated as 1:2.5. A vertical dimension of 0.76 is shown for the height of the roof section. The drawing includes a cross-section of the roof structure and a plan view of the roof surface.

[illegible]

Graph of the function  $f(x) = 0.0001x^2 + 0.0001x + 0.0001$ . The x-axis is labeled 'x' and the y-axis is labeled 'f(x)'. The origin is marked with '0'. The x-axis has a tick mark at 241,000. The y-axis has a tick mark at 242,07. The function is labeled 'f(x) = 0.0001x^2 + 0.0001x + 0.0001'.

obrubnik v. 120

243,016

3,14

3,09

243,011

2%

3,11

0,29

betonový stĺc

1:2,5

242,07

D=50

241,000

obrubnik

The diagram shows a cross-section of a road with a 2% slope. The road surface is represented by a solid line, and the ground level is shown by a dashed line. A vertical line indicates the centerline. On the left side, the road width is 241,000. On the right side, the road width is 242,05. The vertical distance from the road surface to the ground level is 2,89. The horizontal distance from the centerline to the edge of the road is 2,89. The slope is labeled 2% and 1:2,5.

[illegible]

osa střížnice

obrubník v. 20

240,000

20

21,8

214

2%

241,30

C-C

1:2,5

PVC DN100

The diagram illustrates a drainage setup. A vertical line on the left is labeled "GSD". A horizontal line at the bottom is labeled "239,000". A green line represents the ground surface, sloping downwards from left to right. A black line represents the pipe, starting from a manhole on the left and extending to the right. The manhole has a diameter of 1,61. Above the manhole, the elevation is 241,61. The pipe has a slope of 2%. At the end of the pipe, there is a catchment area represented by a green hatched area. The catchment area has a width of 1,81 and a height of 1,77. The distance from the manhole to the catchment area is 241,606. The elevation at the end of the pipe is 241,05. The catchment area is labeled "Kf 100 l/s/m²".

observed v. 2

241 425 1,743

239,000 24

geo\_silence

hutněná sít  
 tl. 0,30m  
 s asfaltovým zátiskem  
 (bezprašná úprava)

14%

KRAJ  
 KATASTR  
 NÁZEV  
 NÁZEV

|                   |                                                         |
|-------------------|---------------------------------------------------------|
| KRAJ              | Moravskoslezský                                         |
| KATASTRÁLNÍ ÚZEMÍ | Mokrě Lazce (698237)                                    |
| NÁZEV AKCE:       | CHODNÍK PODÉL SILNICE III/4673<br>MOKRÉ LAZCE – ŠTÍTINA |
| NÁZEV VÝKRESU:    | PŘÍČNÉ ŘEZY – ČÁST 2                                    |

|                |              |
|----------------|--------------|
| DATUM          | 01/2026      |
| FORMÁT         | 7xA4         |
| MĚŘÍTKO        | 1:100        |
| ÚČEL           | DPS          |
| ROZPRACOVANOST | ČISTOPIS     |
| Č. ZAKÁZKY     | K-0145       |
| ČIS. SOUPRAVY  | ČIS. VÝKRESU |
|                | 05.2         |