

Technical drawing of a drainage system showing a cross-section and a plan view.

Cross-section (Left):

- Top left elevation: 453.55
- Top right elevation: 453.46
- Left side elevations (from top to bottom): 453.55, 453.55, 453.40, 453.25, 453.34
- Right side elevations (from top to bottom): 453.32, 453.25, 453.40, 453.41, 453.42
- Center elevations: 453.34, 453.34
- Slopes: 2.5% (road), 1:1 (ditch), 1.0% (pipe)

Plan view (Right):

- Dimensions (from left to right): 0.15, 3.60, 3.60, 0.15, 1.35, 0.08, 3.92

Technical drawing showing a terrain profile with elevations and slopes. The profile is marked with elevations: 453.40, 453.24, 453.14, 452.99, 453.08, 453.06, 453.12, 452.99, 453.01, 453.15, 453.02, 453.17, and 453.23. Slopes are indicated as 2.5%, 2.5%, 1.0%, and 4.3%. A red line represents the profile, and a dashed line indicates a vertical section. The text 'ÚPRAVA TERÉNU' is present at the bottom right.

Technical drawing of a road cross-section showing a 2.5% double-sloped drainage ditch and a 1.0% crowned road surface. The ditch is 2.75m wide on each side of the centerline. The road surface is 1.35m wide on the right side of the centerline. The centerline elevation is 452.51m. The ditch bottom elevations are 452.44m. The road surface elevation at the curb is 452.60m. The road surface is labeled "SOUKROMÍ VSTUP".

2.65 2.65 2.80 0.15 1.35 2.88

452.27 452.24 452.14 452.11 452.20 452.15 452.17 452.10 452.15 452.13 452.17 452.15 452.20

5.0% 2.5% 2.5% 1.0%

NAPOJENÍ NA STÁVAJÍCÍ KOMUNIKACI

ZÁMKOVOU DLAŽBU

NAPOJENÍ NA STÁVAJÍCÍ

Technical drawing of a road cross-section. The drawing shows a road profile with a 2.5% slope on the left and a 1.0% slope on the right. The road is labeled "BET. ZÍDKA" (Concrete Wall). The drawing includes elevations and dimensions:

- Top elevations (from left to right): 0.15, 3.25, 3.25, 0.15, 1.35, 2.65.
- Bottom elevations (from left to right): 451.70, 451.55, 451.54, 451.63, 451.62, 451.47, 451.55, 451.53, 451.70, 451.67, 451.90, 451.90.
- Slopes: 2.5% (left), 2.5% (middle), 1.0% (right).
- Dimensions: 3.25, 3.25, 1.35, 2.65.

Diagram illustrating a road cross-section with a 1:1 slope on the left, a 2.5% crown, and a 1.0% grade on the right. Elevation points are marked at 451.47, 451.40, 451.32, 451.34, 451.40, 451.39, 451.29, 451.32, 451.37, 451.34, 451.38, 451.37, and 451.40. Horizontal distances of 0.15, 3.25, 3.25, 1.35, and 0.69 are indicated.

Technical drawing showing a sewer line profile with elevations and slopes. The profile is shown in red, with elevations in meters (m) and slopes in percent (%).

Key data points from the drawing:

- Horizontal segments: 4.70, 3.25, 3.25, 0.15, 1.35
- Elevations (m): 450.20, 449.83, 450.03, 449.92, 449.91, 449.83, 450.02, 450.04, 449.89, 450.02
- Slopes (%): 7.9%, 2.5%, 2.5%, 1.0%
- Labels: "NAPOJENÍ NA STÁVAJÍCÍ KOMUNIKACI" (Connection to existing communication)

[illegible]

LEGENDA TYPŮ ČAR <div style="display: flex; align-items: center; margin-bottom: 5px;"> <div style="width: 20px; height: 2px; background-color: gray; margin-right: 5px;"></div> TERÉN </div> <div style="display: flex; align-items: center;"> <div style="width: 20px; height: 2px; background-color: red; margin-right: 5px;"></div> NIVELETA </div>	<div style="text-align: center; font-size: 24px; font-weight: bold; margin-bottom: 20px;">SO 101</div> <p>SOUŘADNICOVÝ SYSTÉM : S-JTSK VÝŠKOVÝ SYSTÉM : BpV</p>
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VYPRACOVAL	ING. JAN SKŘÍČEK		
KONTOLOVAL	ING. PAVEL JAROŠ	<i>P. Jaroš</i>	

KRAJ: JIHMORAVSKÝ	DATUM	06/2023
K Ú.: VYSOKÉ POPOVICE	FORMÁT	2x 2x A4
<div style="font-size: 36px; font-weight: bold;">SO 101</div> <div style="font-size: 24px;">Silnice III/3598</div>	MĚŘÍTKO	1:100
	ÚČEL	PDPS
	ČÍS. ZAKÁZKY	5/23 033
	ARCHIVNÍ ČÍS.	
PŘÍLOHA	ČÍS. SOUPRAVY	ČÍS. VÝKRESU

PŘÍČNÉ ŘEZY

3.4.