

Technical drawing showing a cross-section of a road or embankment. The drawing includes a plan view at the top and a profile view below.

Plan View Dimensions (Top):

- Top segment: 5.00
- Second segment: 5.89
- Third segment: 3.00
- Fourth segment: 3.50
- Fifth segment: 1.45
- Sixth segment: 0.94

Profile View Labels (Bottom):

- Left side: SO801
- Center: SO101
- Right side: SO102

Elevation Data (Profile View):

- Left side: 305.37, 305.25
- Center: 305.177, 305.3
- Right side: 305.09, 305.14, 305.28, 305.28

Figure 10 shows the plan and profile view of a road cross-section. The plan view at the top indicates a total width of 5.00m, with a 3.00m section on the left and a 2.00m section on the right. The profile view below shows the road surface and subgrade elevations. The road surface elevations are 305.64m on the left, 305.55m in the center, and 305.46m on the right. The subgrade elevations are 305.62m on the left, 305.5m in the center, and 305.58m on the right. The centerline is marked with a dashed line and labeled S0101. The left side is labeled S0801 and the right side is labeled S0102.

Technical drawing showing a horizontal alignment and a vertical profile of a road cross-section.

Horizontal Alignment (Top):

- Segment 1: 5.00
- Segment 2: 3.00
- Segment 3: 3.50
- Segment 4: 7.59

Vertical Profile (Bottom):

- Point 1: 306.14
- Point 2: 306.02
- Point 3: 305.943
- Point 4: 305.86

A vertical dashed line indicates a specific stationing point, labeled **SO101** above the profile and **SO801** below the profile.

The drawing consists of two parts: a plan view at the top and an elevation view at the bottom.

Plan View (Top): Shows the horizontal layout of the bridge deck. It is divided into three sections by vertical centerlines. The left section is labeled **SO801**, the middle section is labeled **SO101**, and the right section is labeled **SO102**. Horizontal dimensions are indicated above the plan view: 5.69 for the left section, 5.91 for the right section, and 3.00, 3.50, 1.35, and 1.06 for the middle section.

Elevation View (Bottom): Shows the vertical profile of the bridge deck. The vertical axis is labeled with elevations: 306.50 on the left, 306.40 and 306.28 on the left side of the middle section, 306.206 and 306.3 on the middle section, 306.12 and 306.14 on the right side of the middle section, 306.28 on the right side of the right section, and 306.30 on the right. A vertical dashed line separates the middle section from the right section.

The diagram shows a cross-section of a road profile. The top part is a plan view with distance markers: 5.00, 3.00, 3.50, 1.49, 0.82, and 1.00. The bottom part is a profile view with elevation markers: 305.96, 305.84, 305.765, 305.7, 305.68, 305.62, 305.64, 305.70, and 305.76. The profile view shows a road surface with a central dashed line and a cross-section of the road bed. The labels SO801, SO101, and SO102 SO801 are positioned above the profile view.

REVIZE 2018

HLAVNÍ PROJEKTANT: ING. MILAN MARX		<table><tr><td>K</td><td>O</td><td>T</td><td>A</td><td>S</td></tr><tr><td>O</td><td>P</td><td>J</td><td>E</td><td>A</td></tr><tr><td>T</td><td>E</td><td>N</td><td>E</td><td>T</td></tr><tr><td>A</td><td>R</td><td>H</td><td>I</td><td>F</td></tr><tr><td>S</td><td>A</td><td>Z</td><td>I</td><td>O</td></tr></table> <div>T E N E T S P O L . S R . O . ARCHITEKTONICKÝ ATÉLIER HORSKÁ 64, 541 01 TRUTNOV</div>	K	O	T	A	S	O	P	J	E	A	T	E	N	E	T	A	R	H	I	F	S	A	Z	I	O
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