

Longitudinal profile of the road showing elevations and grades. The profile starts at an elevation of 371.49 on the left, followed by a 3.2% grade. The elevation then drops to 371.38 and 371.26, followed by a 2.5% grade. The elevation remains at 371.19 for a short distance, then drops to 371.11 and 371.23, followed by a 2.5% grade. The profile ends at an elevation of 371.20 on the right, with a 0.7% grade. The horizontal distances between points are 3382, 3000, 3000, and 5072. A vertical dashed line indicates a specific point on the profile, with an elevation of 368.00 shown below it.

The diagram shows a cross-section of a three-span bridge. The spans are 3000, 3000, and 2250 units long. The bridge has a central pier and two side piers. The elevations at the piers and abutments are 373.12, 373.00, 372.92, 372.85, 372.97, 373.01, and 373.07. The bridge has a 2.5% slope on the first two spans and a 2.0% slope on the third span. The bridge is supported by a central pier and two side piers. The bridge is shown in a cross-section view.

Technical drawing of a road profile. The horizontal axis shows distances in meters: 7390, 3000, 3000, 2250, and 1649. The vertical axis shows elevations in meters: 371.97, 371.71, 371.69, 371.61, 371.54, 371.56, 371.51, 371.30, and 368.00. The profile shows a road with a 3.6% grade, followed by a 2.5% grade, then a 2.0% grade, and finally a 12.9% grade. A vertical dashed line is drawn at the 3000m mark, and a horizontal dashed line is drawn at the 368.00m elevation.

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The diagram illustrates a cross-section of a drainage system. At the top, a horizontal line represents the ground surface with elevations of 1880, 3000, 3000, 1500, and 3287. Below this, a dashed line indicates the water level. The system includes a manhole on the left with an elevation of 371.36, a catch basin in the middle with an elevation of 371.21, and a culvert on the right with an elevation of 368.00. Slopes are indicated by arrows: 3.2% for the manhole, 2.5% for the catch basin, 2.5% for the culvert, and 2.0% for the final section. Elevation points are also marked at 371.30, 371.28, 371.13, 371.25, 371.28, and 371.34.

Technical drawing of a bridge deck cross-section. The drawing shows a horizontal profile with various elevations and dimensions. The elevations are: 372.54, 372.42, 372.34, 372.27, 372.39, 372.43, and 369.56. The dimensions are: 3000, 3000, 2250, and 125. The drawing also includes a 2.5% slope indicator and a 2.0% slope indicator. A note indicates 'ochranné zábradlí v = 0,9 m' (protective railing v = 0.9 m). The drawing is a technical drawing of a bridge deck cross-section.

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