

[illegible]

The diagram illustrates the cross-section of a bridge deck with the following data points and slopes:

- Left Side (from left to right):**
 - Elevation: 57,46
 - Slope: 6,0 % (downward)
 - Elevation: 57,57
 - Elevation: 57,445
 - Elevation: 57,41 (at the bottom of the structure)
- Center Section:**
 - Horizontal distance from left side: 2,75
 - Elevation: 57,50
 - Horizontal distance from center: 0,54
 - Slope: 2,0 % (upward)
 - Elevation: 57,41 (at the bottom of the structure)
- Right Side (from center to right):**
 - Horizontal distance from center: 2,75
 - Elevation: 57,445
 - Slope: 6,0 % (downward)
 - Elevation: 57,38
 - Elevation: 57,44 (at the bottom of the structure)
 - Slope: 1:1,5 (downward)
- Dimensions:**
 - Horizontal distance from left side to center: 1,00 + 2,75 = 3,75
 - Horizontal distance from center to right side: 2,75 + 1,00 = 3,75

Longitudinal profile of the road section. The profile shows the existing ground (green hatched) and the proposed road grade (pink hatched). Key elevations and slopes are indicated:

- Left side elevation: 57,48
- Left side slope: 6,0 %
- Left side elevation: 57,59
- Left side elevation: 57,465
- Left side elevation: 57,32
- Center elevation: 57,52
- Center elevation: 57,42
- Right side elevation: 57,465
- Right side slope: 6,0 %
- Right side elevation: 57,40
- Right side slope: 1:1,5

Longitudinal profile of the road section. The profile shows the existing ground (green hatched area) and the proposed road grade (pink line). Key elevations and distances are marked:

- Left end elevation: 57,61
- Point 1 elevation: 57,72
- Point 2 elevation: 57,595
- Point 3 elevation: 57,65
- Point 4 elevation: 57,595
- Right end elevation: 57,53

Distances between points are marked above the profile:

- 1,00 (between 57,61 and 57,72)
- 2,75 (between 57,72 and 57,65)
- 2,75 (between 57,65 and 57,595)
- 1,00 (between 57,595 and 57,53)

Slopes are indicated by arrows:

- 6,0 % (upward slope from 57,61 to 57,72)
- 2,0 % (downward slope from 57,72 to 57,65)
- 2,0 % (downward slope from 57,65 to 57,595)
- 6,0 % (downward slope from 57,595 to 57,53)

Other features include a vertical curve with a length of 0,12 at the center, and a cross-slope of 1:1,5 at the right end. Elevation values are also shown in red below the profile: 57,49, 57,58, and 57,53.

The diagram shows a cross-section of a road profile. The horizontal axis represents distance in meters, with segments of 1,00, 2,75, 0,13, 2,75, and 1,00. The vertical axis represents elevation in meters. Key elevations are marked at various points: 57,74 (top left), 57,85 (top left of the first vertical curve), 57,725 (top of the first vertical curve), 57,78 (top of the second vertical curve), 57,725 (top of the third vertical curve), and 57,66 (top right). The bottom elevations are 57,50 (bottom left), 57,67 (bottom center), and 57,69 (bottom right). The profile is defined by a green line (top surface) and a red line (bottom surface). The slope is indicated as 6,0% on the left and 2,0% in the middle. A vertical curve is shown with a 1:1,5 slope on the right.

The diagram shows a road cross-section with the following data points and features:

- Elevations (m):**
 - Left edge: 57,87
 - Left shoulder: 57,98
 - Left shoulder base: 57,855
 - Left shoulder base (lower): 57,73
 - Centerline: 57,91
 - Centerline (lower): 57,85
 - Right shoulder base: 57,855
 - Right shoulder base (lower): 57,84
 - Right edge: 57,79
- Distances (m):**
 - From left edge to left shoulder: 1,00
 - From left shoulder to centerline: 2,75
 - From centerline to right shoulder: 2,75
 - From right shoulder to right edge: 1,00
 - From centerline to right shoulder base: 0,57
- Slopes:**
 - Left shoulder: 6,0 % (upward)
 - Centerline to right shoulder base: 2,0 % (downward)
 - Right shoulder: 6,0 % (downward)
- Other features:**
 - A vertical curve is indicated by a dashed line at the centerline.
 - A slope of 1:1,5 is shown on the right edge.

5/4