

Diagram illustrating the cross-section of a road profile. The profile is defined by a centerline and two side slopes. Key dimensions and elevations are provided:

- Top horizontal dimensions (distances from the left edge to the centerline and then to the right edge): 215, 500, 2750, 2750, 1500, 750.
- Vertical dimensions (elevations): 4.93, 4.97, 135.03, 5.09, 5.21, 5.18.
- Angles: 3%, 2%, 2%.
- Labels: P.T. (Point of Tangency), Z.R.=134,00 (Zero Reference).
- Centerline elevation: 134.84.

Technical drawing of a road cross-section. The drawing shows a road profile with a 3% slope. Key dimensions and elevations are as follows:

- Horizontal Dimensions (from left to right):**
 - 240
 - 740
 - 500
 - 2750
 - 5500
 - 2750
 - 1500
 - 2385
 - 885
- Vertical Dimensions (from left to right):**
 - 6,36
 - 8,40
 - 6,40
 - 136,46
 - 136,23
 - 6,52
 - 6,64
 - 2%
 - 6,61
- Other Labels:**
 - Z.R. = 136,00 (at the bottom left)
 - P.T. (at the bottom right)

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

Plan View Dimensions:

- Top horizontal dimensions: 540, 5500, 2025
- Bottom horizontal dimensions: 40, 500, 2750, 2750, 1500, 525

Cross-section Details:

- Left side elevation: 4.40, 8%, 4.44
- Center line elevation: 134.50
- Right side elevation: 4.56, 2%, 4.68
- Bottom slope: 3%
- Bottom elevation: 134.41

Labels:

- P.T. (Point of Tangency) at both ends of the cross-section.
- Z.R. = 134.00 (Zero Reference line)

Longitudinal profile of the road section from station 385+00 to 1250+00. The profile shows a 3% downward slope followed by a 2% upward slope. Key elevations include 132.97, 132.64, and 132.11. The road width is 12.50m. The profile is bounded by HR.POZEMKU lines.

Longitudinal section of the bridge deck showing the profile and dimensions. The profile is a solid line with a 3% downward slope on the left and 2% upward slopes on the right. Dimensions are given in meters. The total length is 88.60m. The deck width is 13.66m at the left end and 13.63m at the right end. The elevation at the left end is 136.00m. The profile is divided into segments with lengths: 8.60m, 5.50m, 2.75m, 2.75m, 1.50m, and 2.495m. The elevations at the segment boundaries are: 6.52m, 6.56m, 136.62m, 6.68m, 6.80m, and 6.77m. The profile is labeled 'P.T.' at both ends.

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

Plan View Dimensions:

- Top horizontal dimensions: 765, 500, 2750, 2750, 1500, 780
- Bottom horizontal dimensions: 5500, 2280

Longitudinal Section Details:

- Starting elevation: $Z.R. = 135,00$
- Point of Tangency (P.T.) at the start.
- Profile elevations: 5,46, 5,50, 135,56, 135,31, 5,74, 5,71
- Slopes: 2%, 2%, 3%
- Point of Tangency (P.T.) at the end.

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Stavba: ZLEPŠENIE ZÁKLADNEJ TECHNICKEJ INFRAŠTRUKTÚRY V OBCI SAČUROV	Dátum: 07/2020
Objekt: SO 05.1, SO 05.2	Stupeň: PD PRE SP
	Formát: 3 x A4
	Mierka: 1:100
Obsah výkresu: CHARAKTERISTICKÉ PRIEČNE REZY	Číslo výkresu: 6