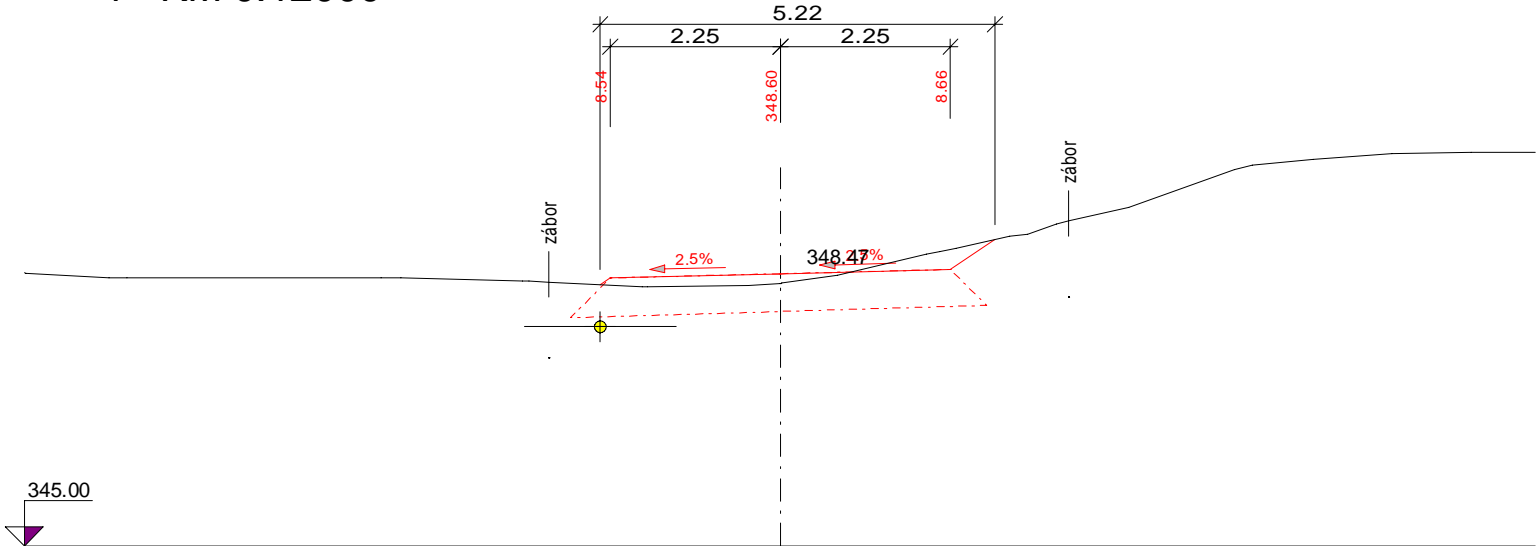


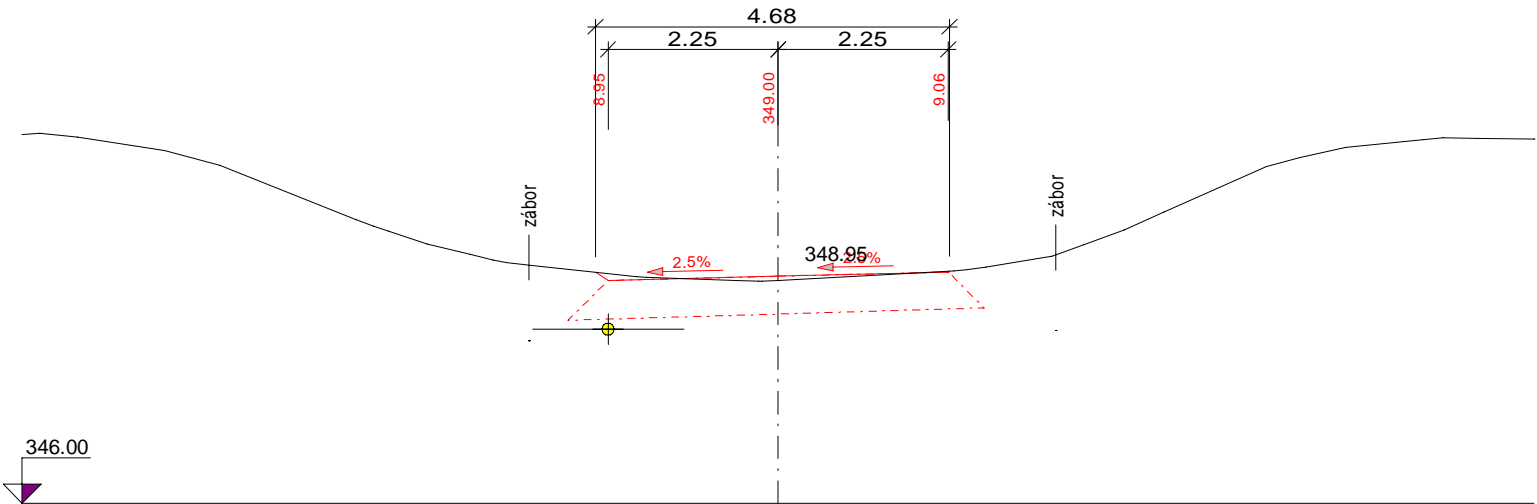
Technical drawing of a road cross-section. The drawing shows a road profile with a 2.5% slope. A vertical dashed line indicates the centerline. The width of the road is 4.91m, divided into two 2.25m sections. The elevation of the road surface is 342.00m. The drawing also shows a 345.17m elevation for the road surface and a 345.17m elevation for the road surface. The drawing includes a 5.11m vertical dimension and a 5.23m vertical dimension. The drawing is labeled with 'zábor' (roadside) and '2.5%' (slope).

Technical drawing of a road cross-section. The drawing shows a road with a 2.5% longitudinal slope and a 345.55% transverse slope. The road width is 4.68m, and the shoulder width is 2.25m. The drawing includes dimensions for the road width (4.68m), shoulder width (2.25m), and various elevations (343.00, 345.69, 345.55). The drawing also shows a 2.5% longitudinal slope and a 345.55% transverse slope. The drawing includes dimensions for the road width (4.68m), shoulder width (2.25m), and various elevations (343.00, 345.69, 345.55). The drawing also shows a 2.5% longitudinal slope and a 345.55% transverse slope.

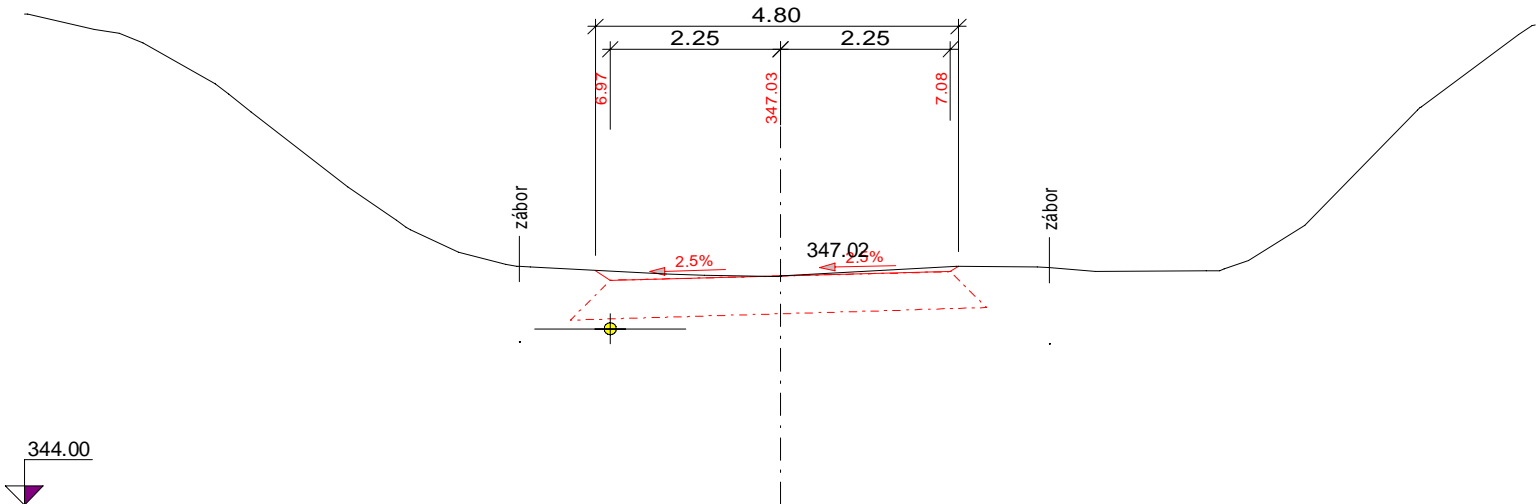
4 - KM 0.12000



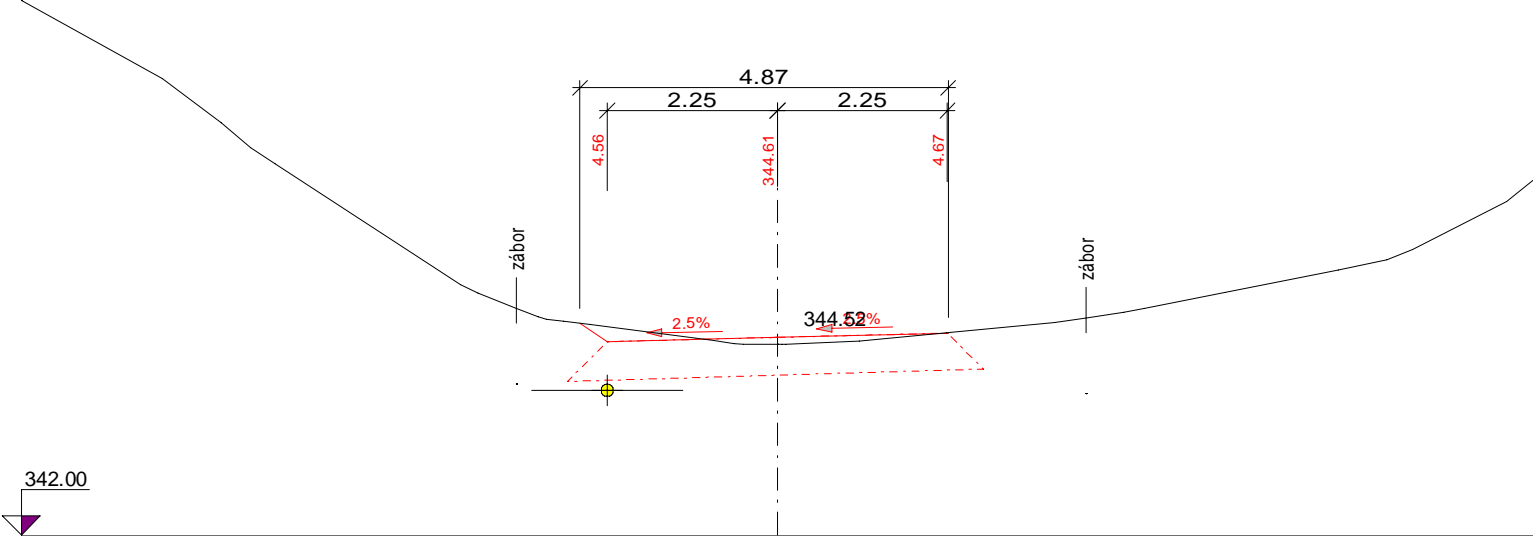
5 - KM 0.16000



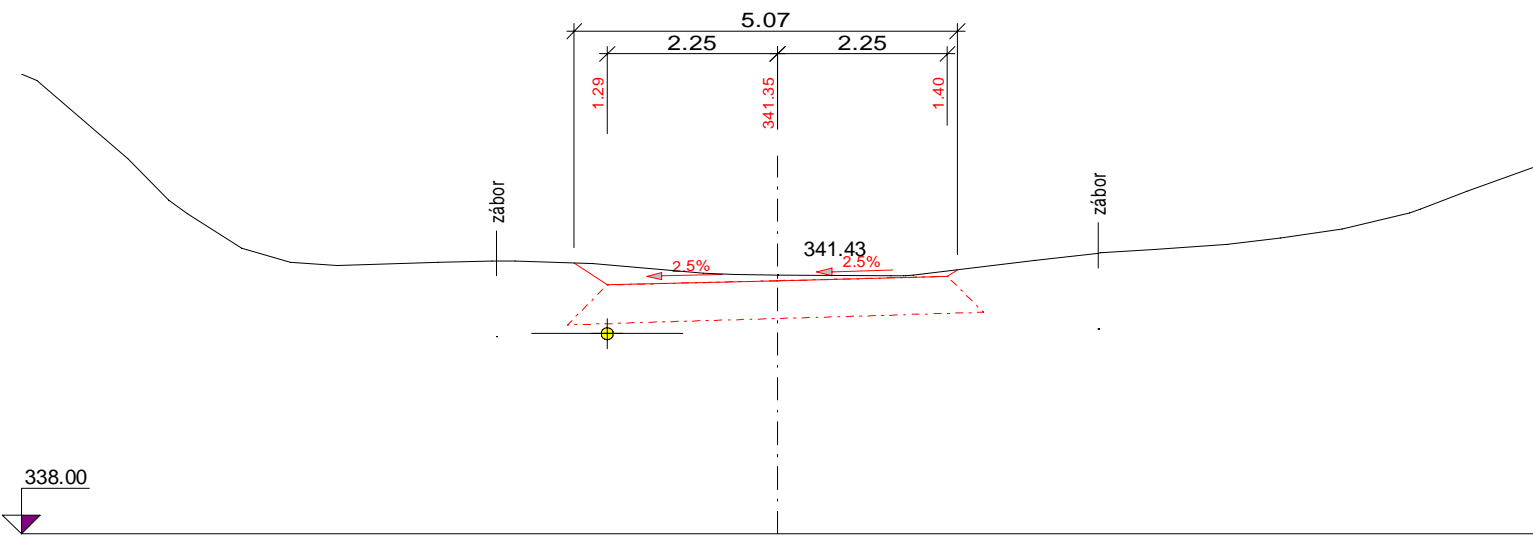
6 - KM 0.20000



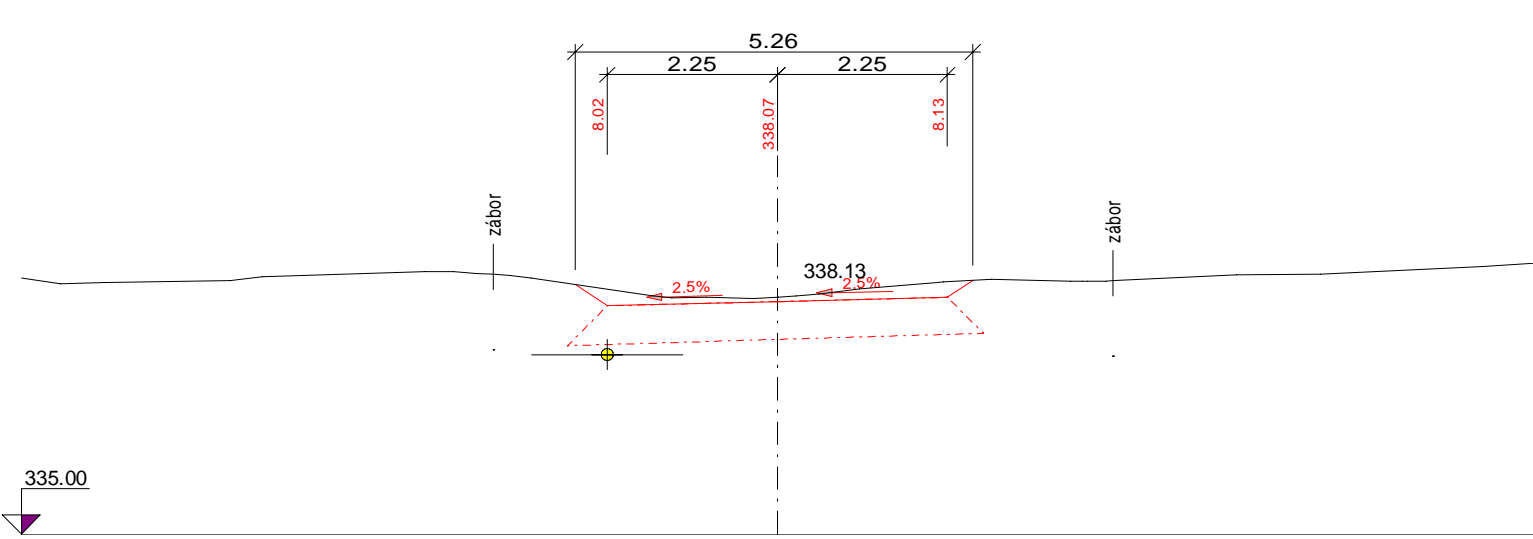
7 - KM 0.24000



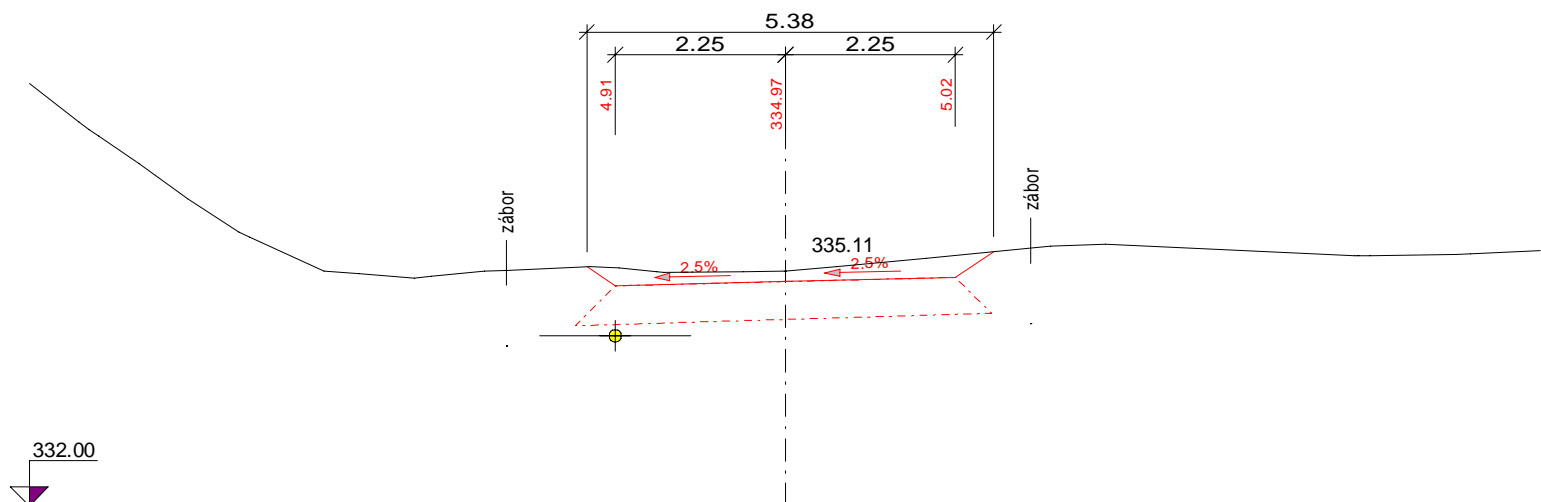
8 - KM 0.28000



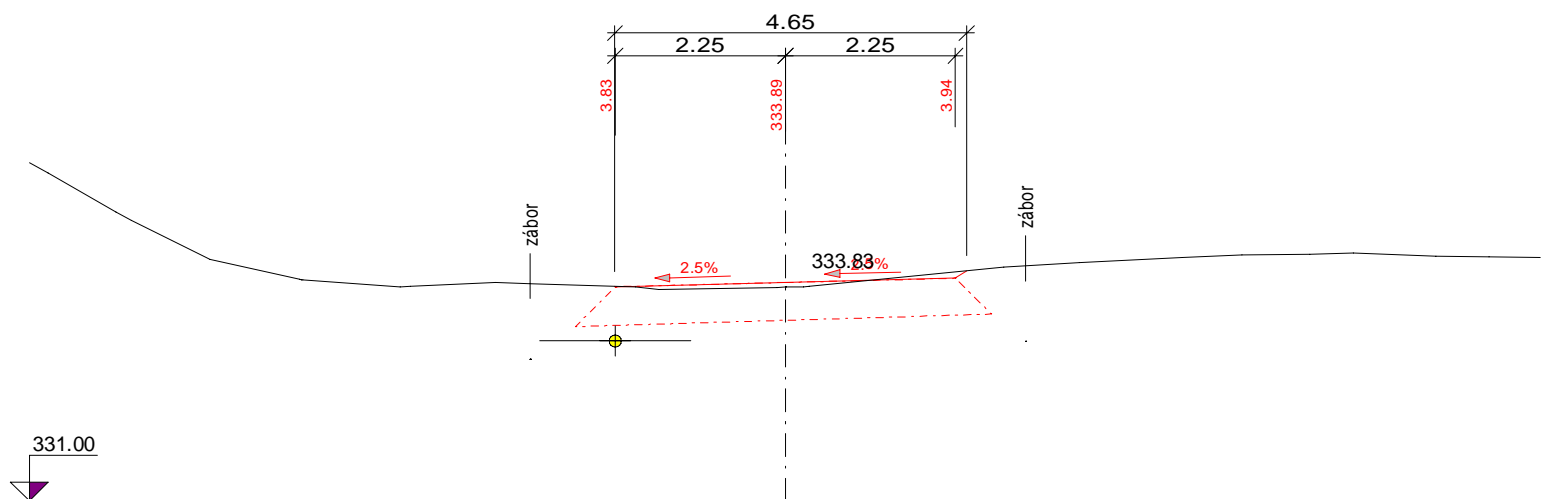
9 - KM 0.32000



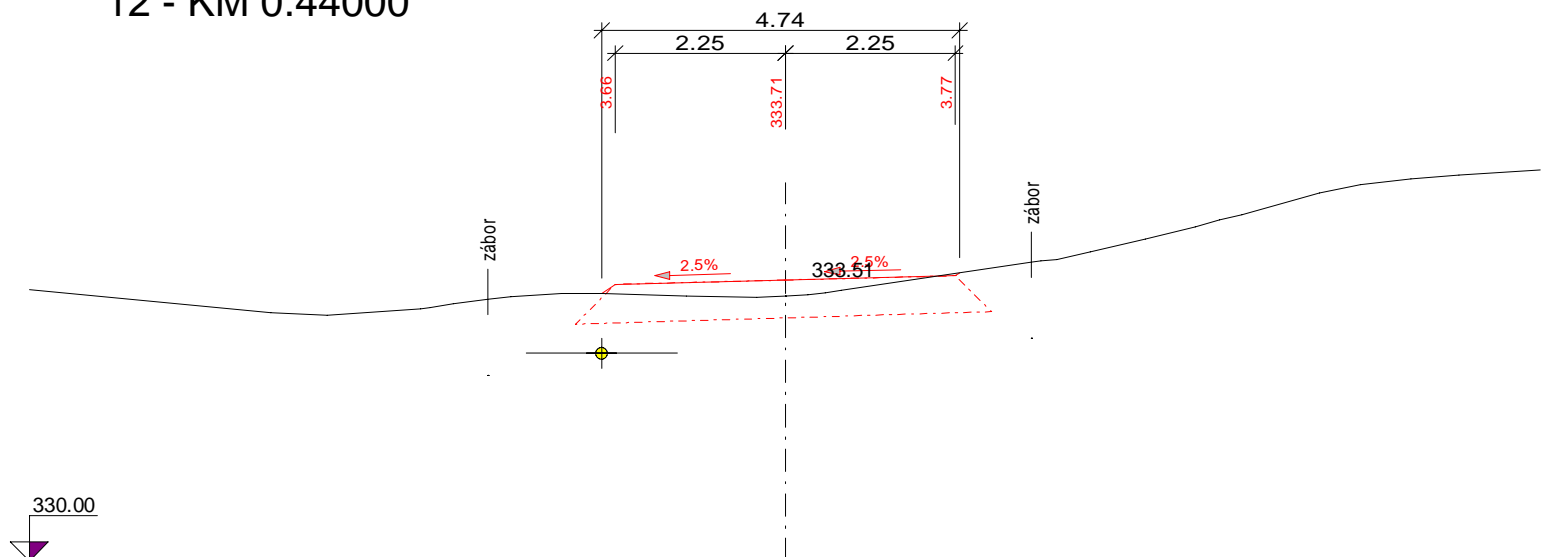
10 - KM 0.36000



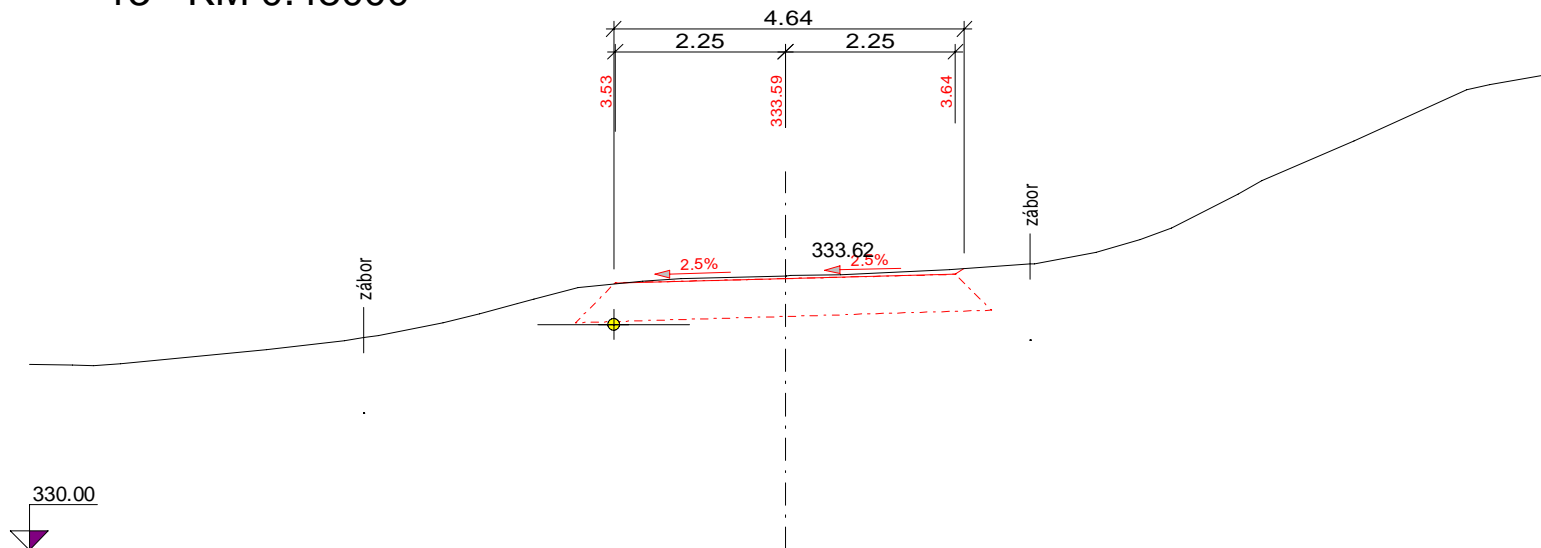
11 - KM 0.40000



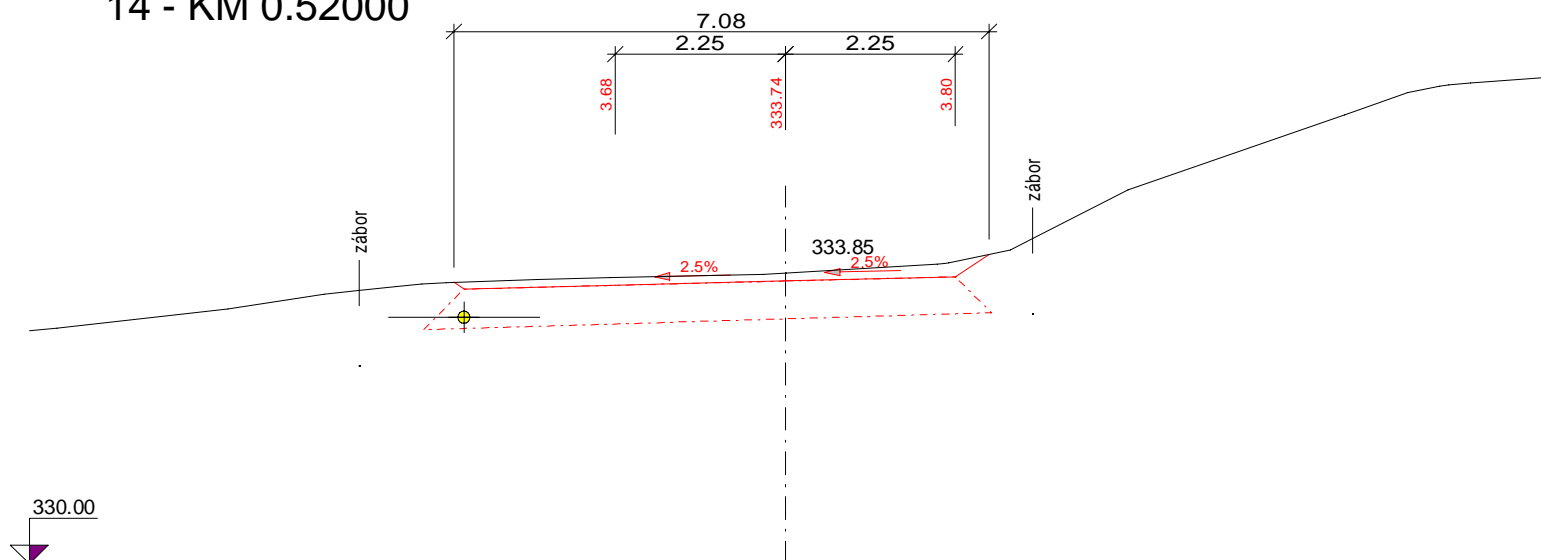
12 - KM 0.44000



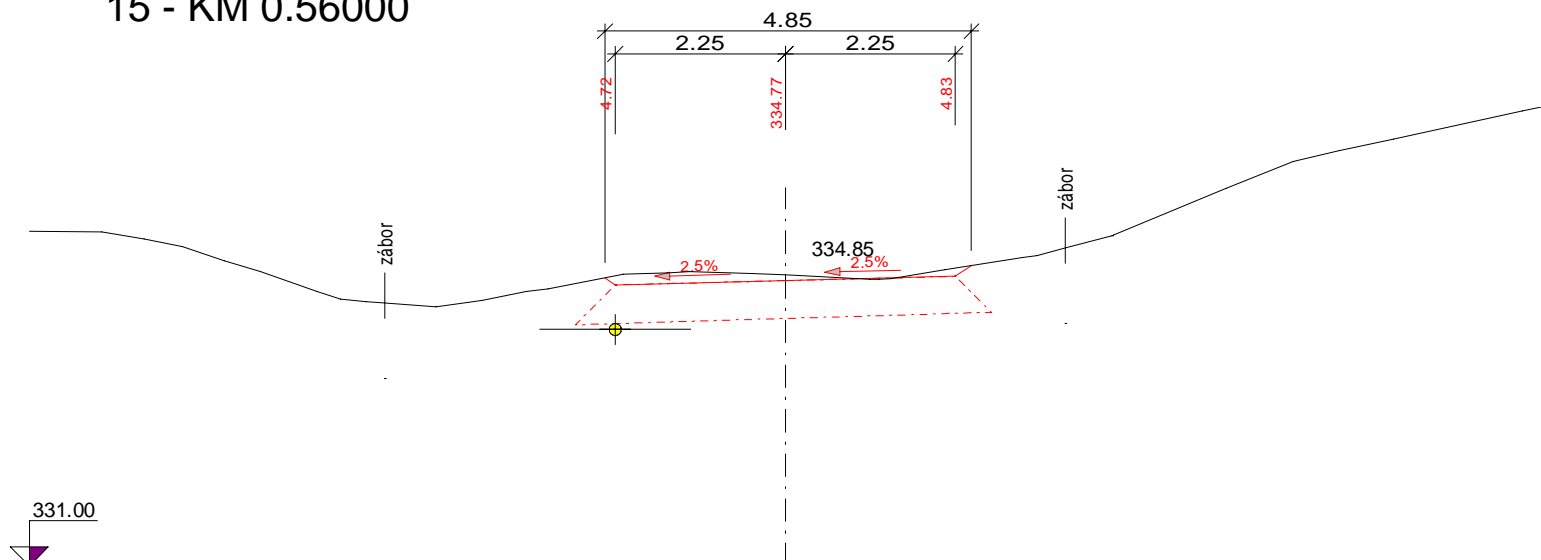
13 - KM 0.48000



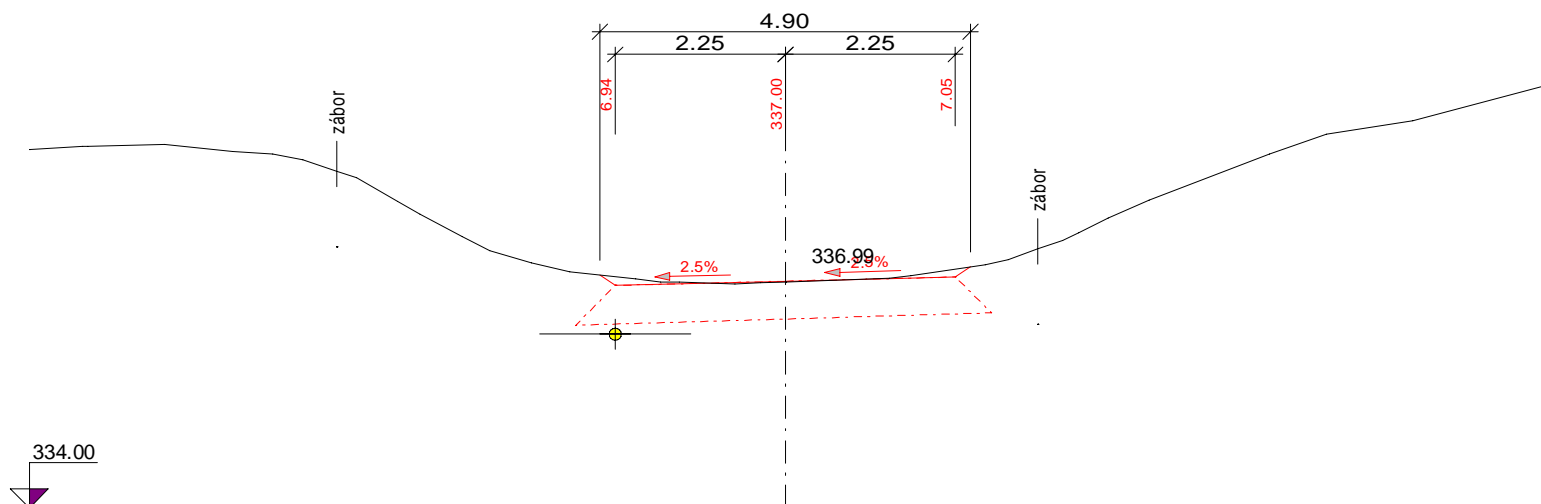
14 - KM 0.52000



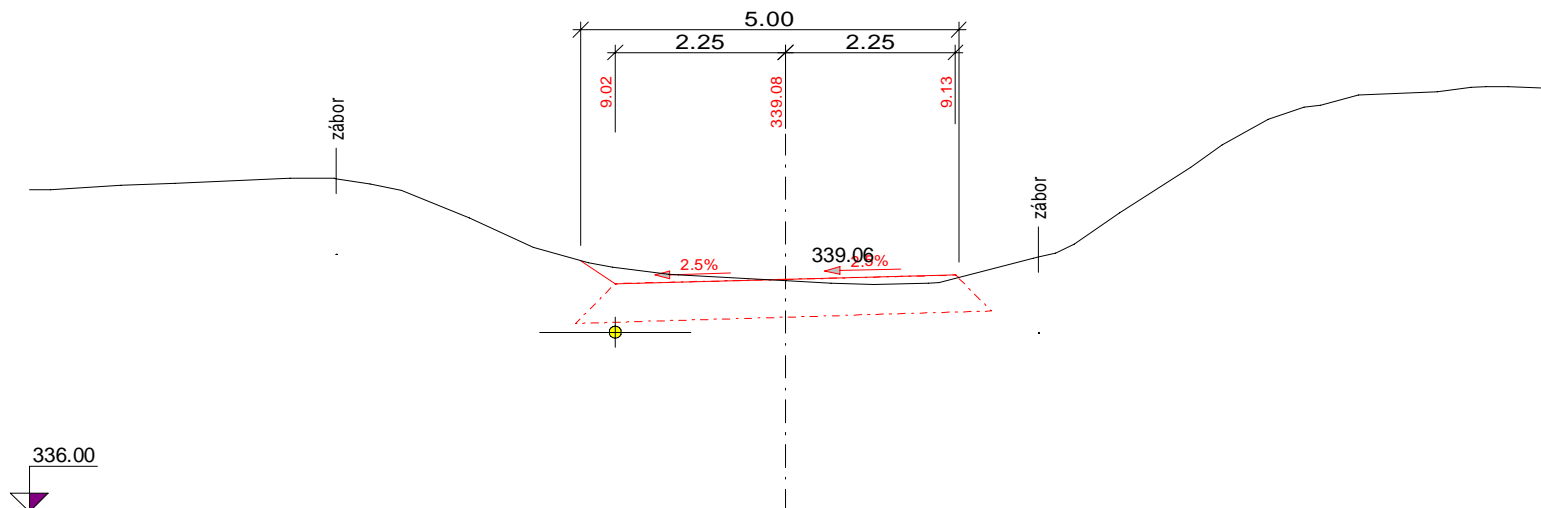
15 - KM 0.56000



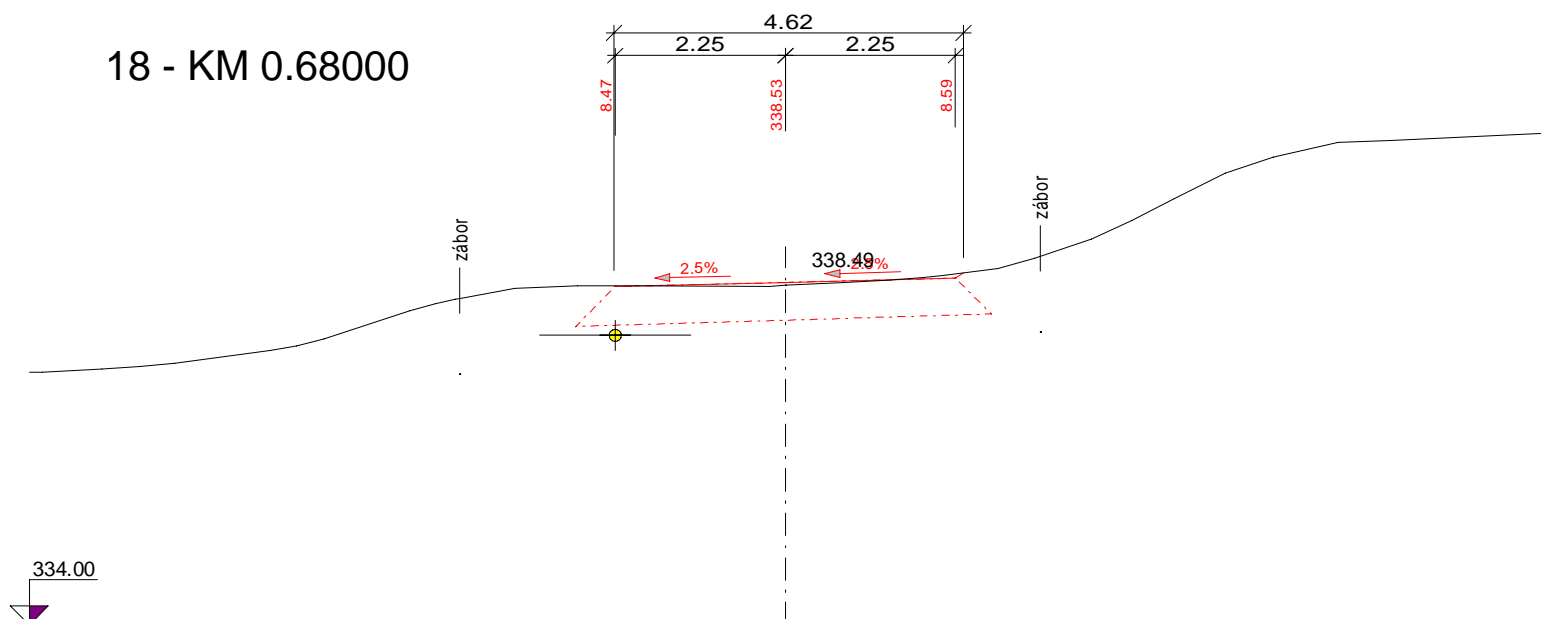
16 - KM 0.60000



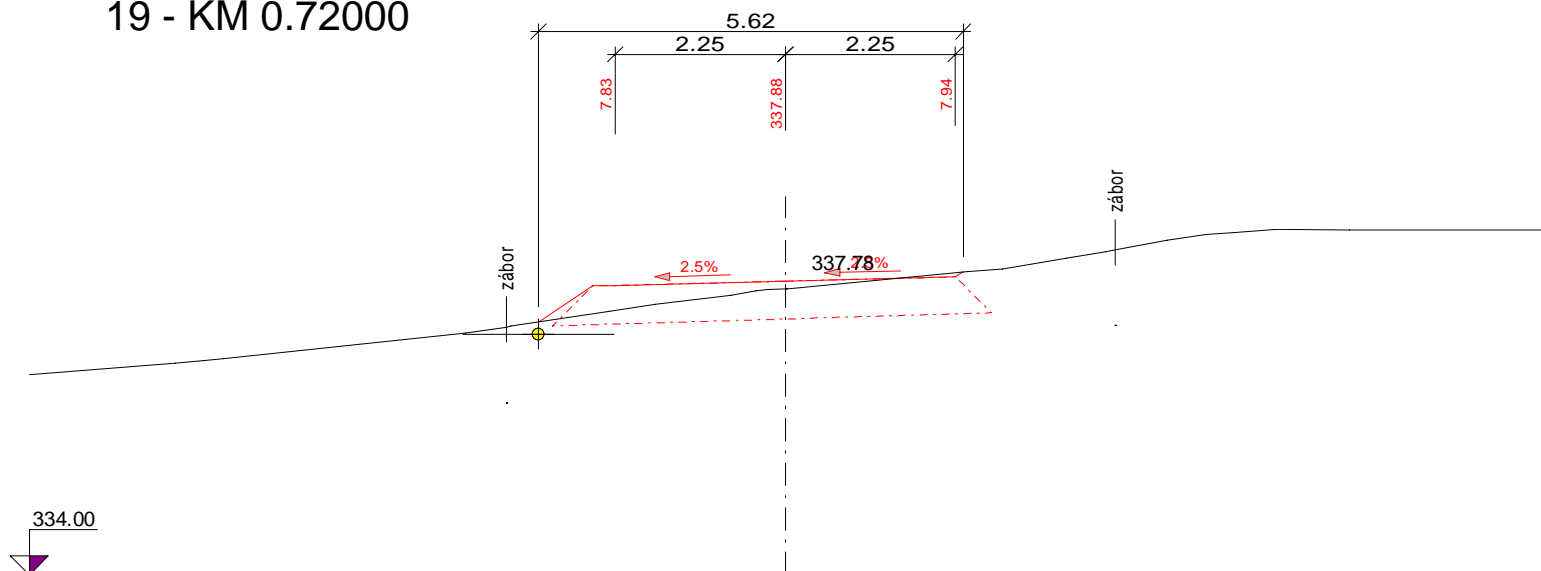
17 - KM 0.64000



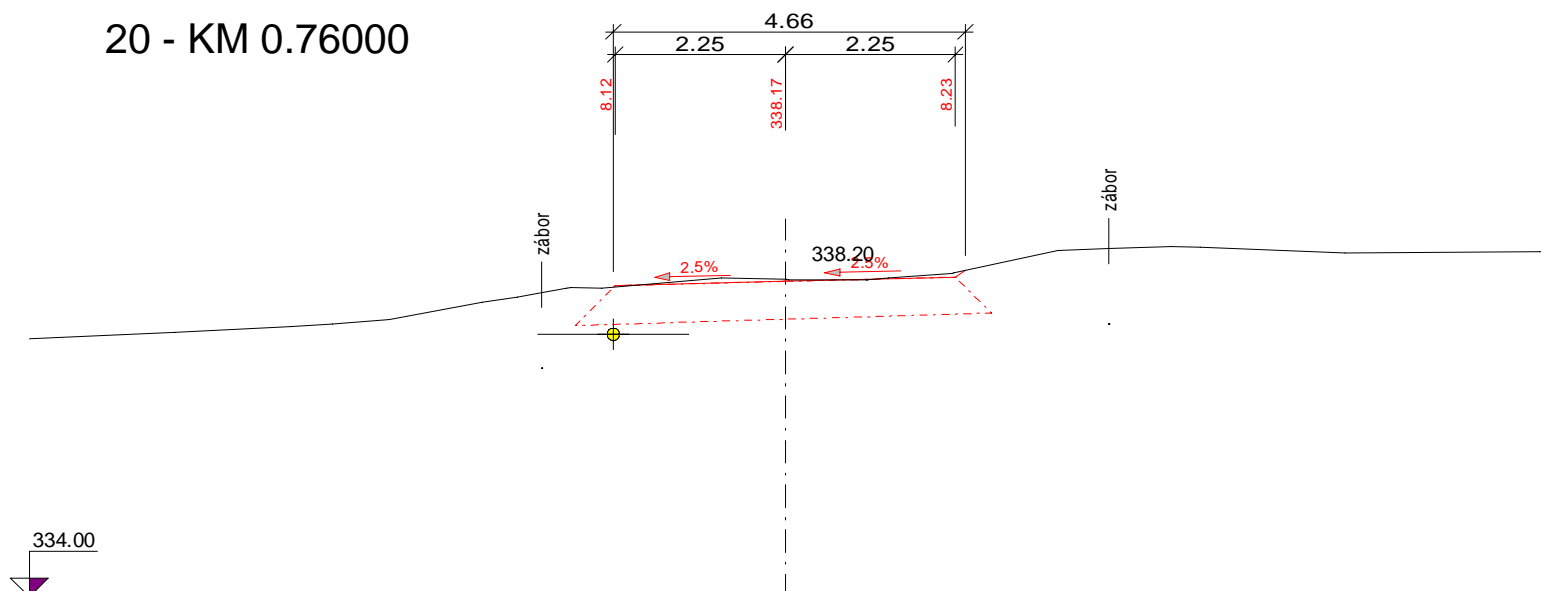
18 - KM 0.68000



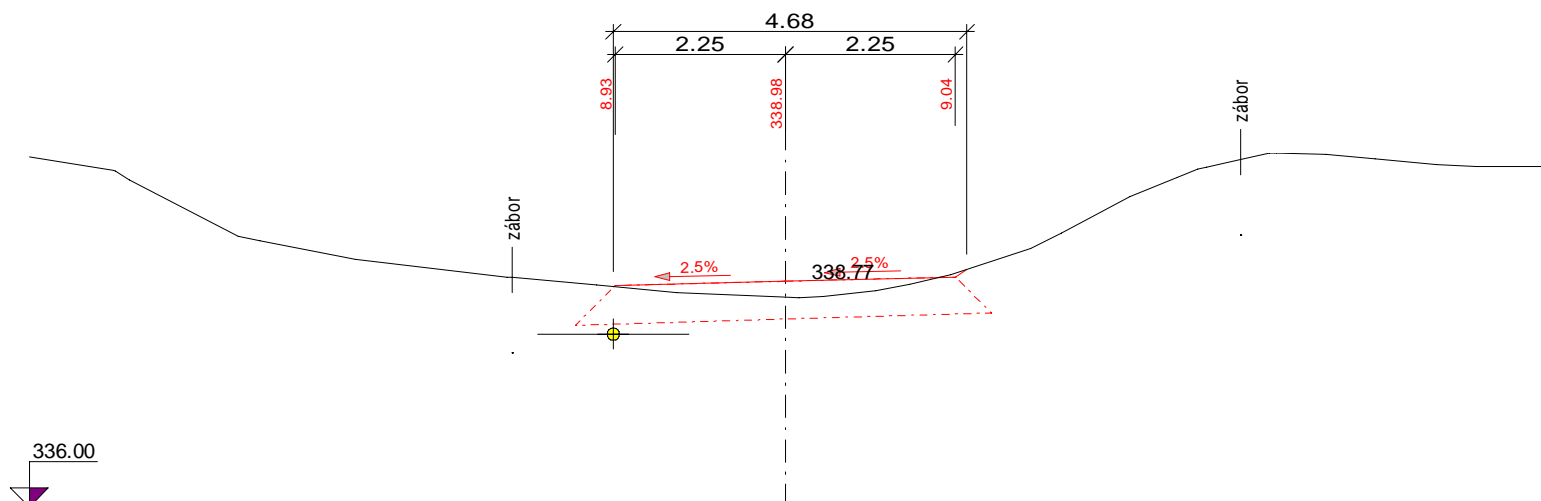
19 - KM 0.72000



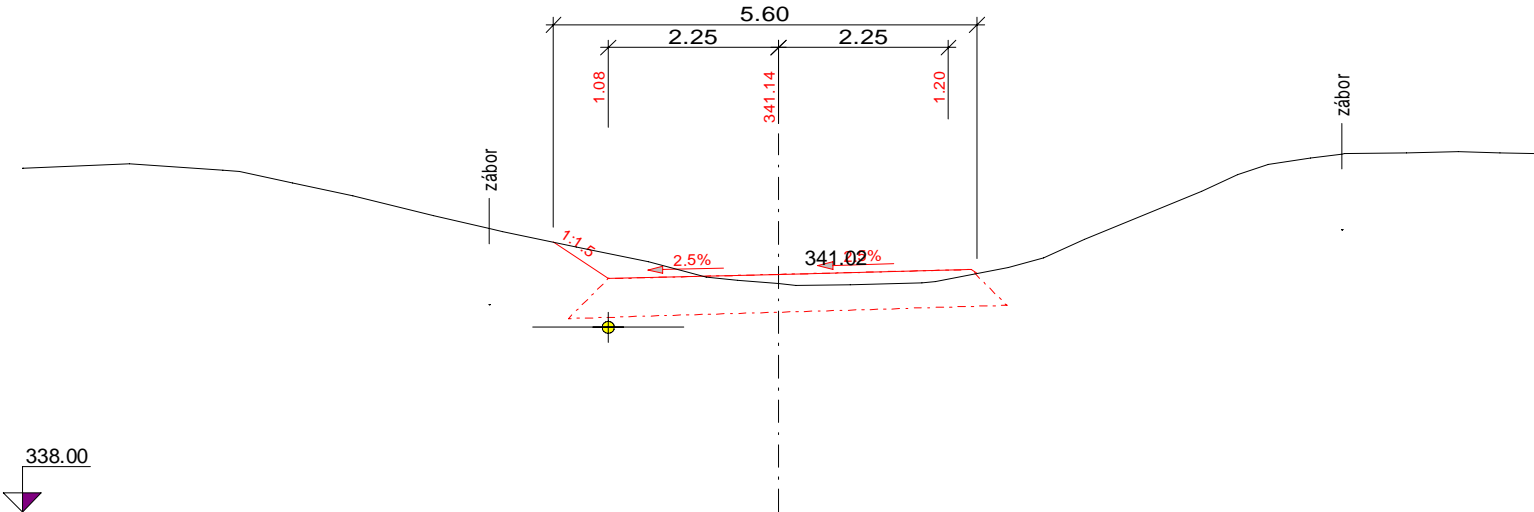
20 - KM 0.76000



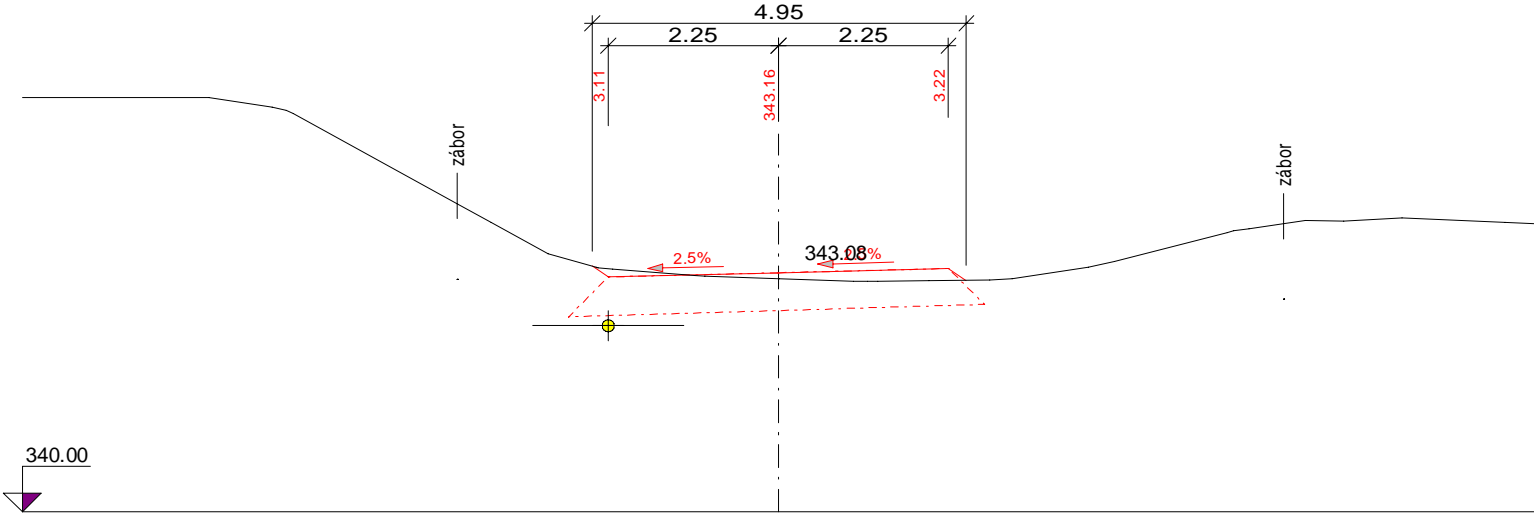
21 - KM 0.80000



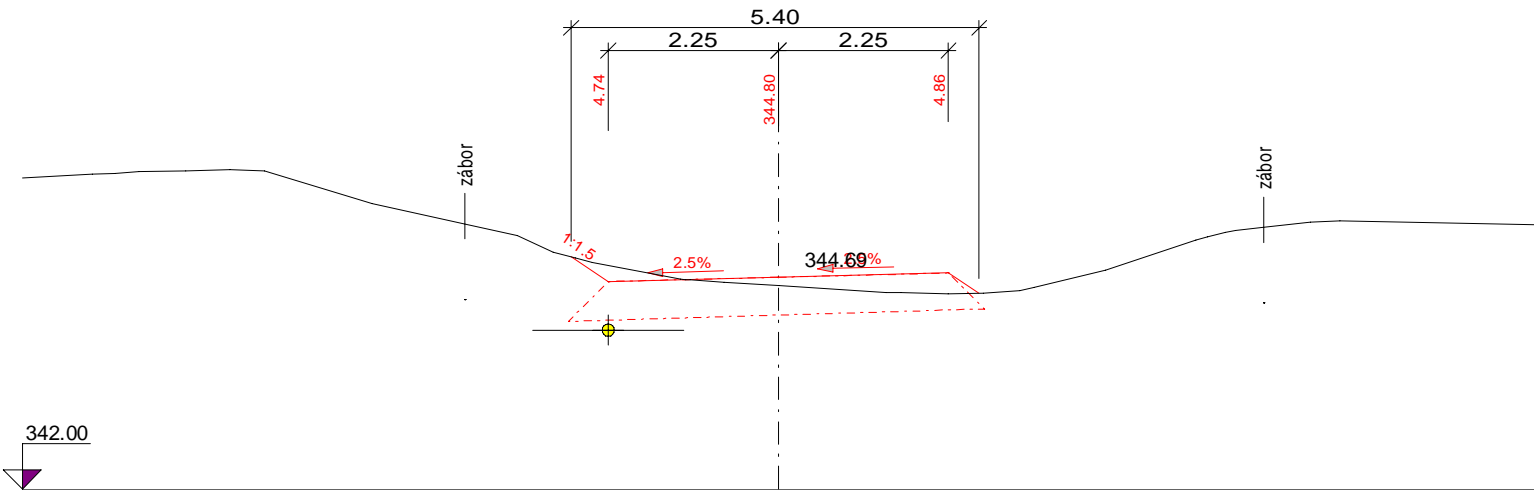
22 - KM 0.84000



23 - KM 0.88000



24 - KM 0.92000





Technical drawing of a drainage plan. The drawing shows a road cross-section with a width of 4.70m. The road surface is sloped at 2.5%. The drainage system is shown with a dashed line indicating the flow path. The elevation of the road surface is 347.37m. The elevation of the drainage inlet is 344.00m. The drawing includes dimensions for the road width (4.70m) and the slope (2.5%). The word "zábor" (enclosure) is written vertically on the right side of the drawing.

27 - KM 1.04000

4.63

2.25

2.25

7.14

7.25

347.20

zábor

zábor

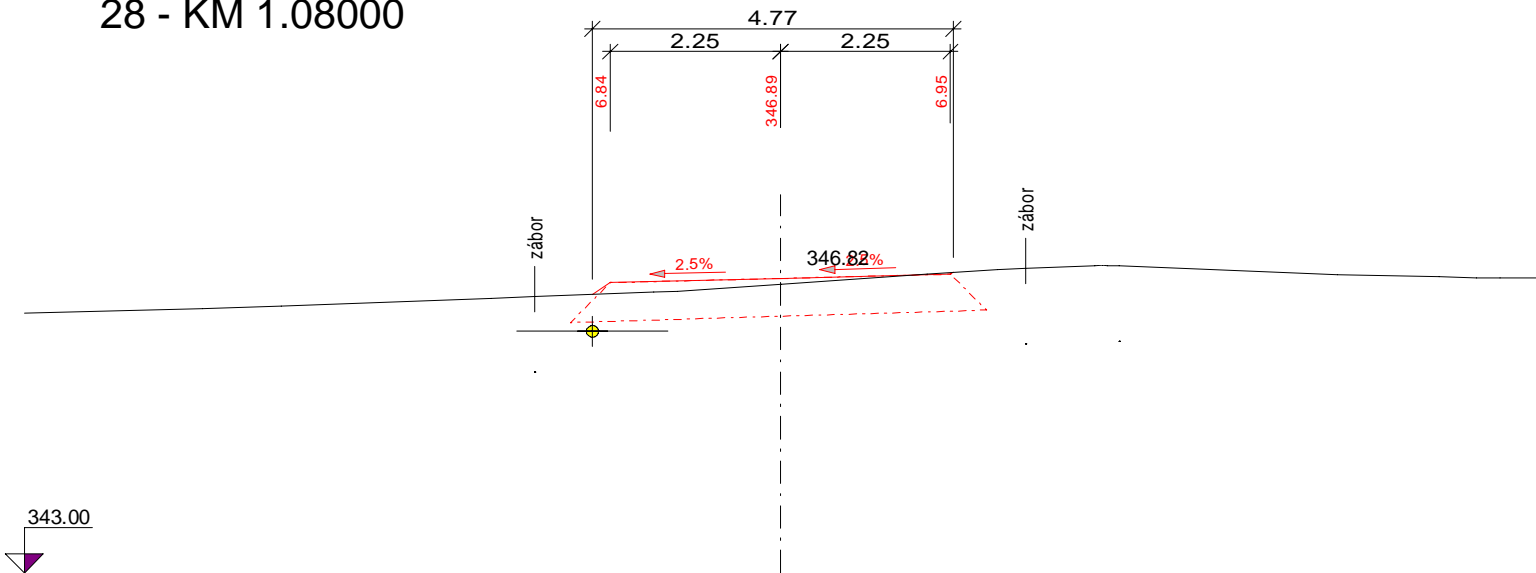
2.5%

2.3%

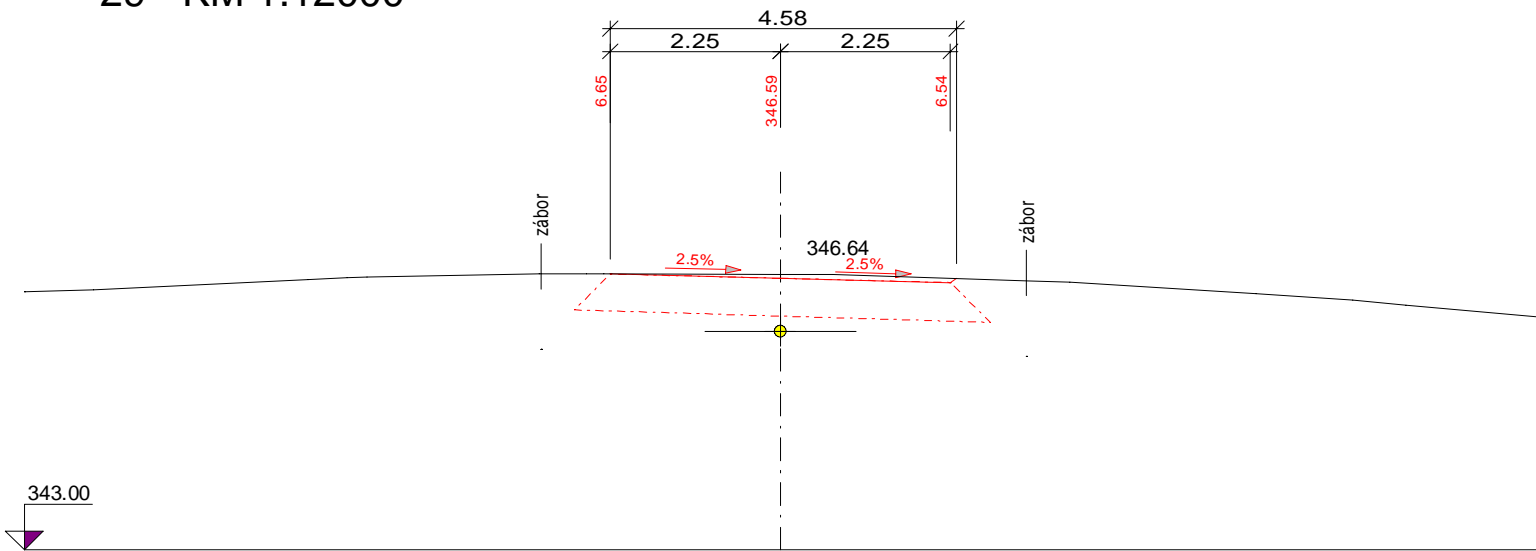
347.18

343.00

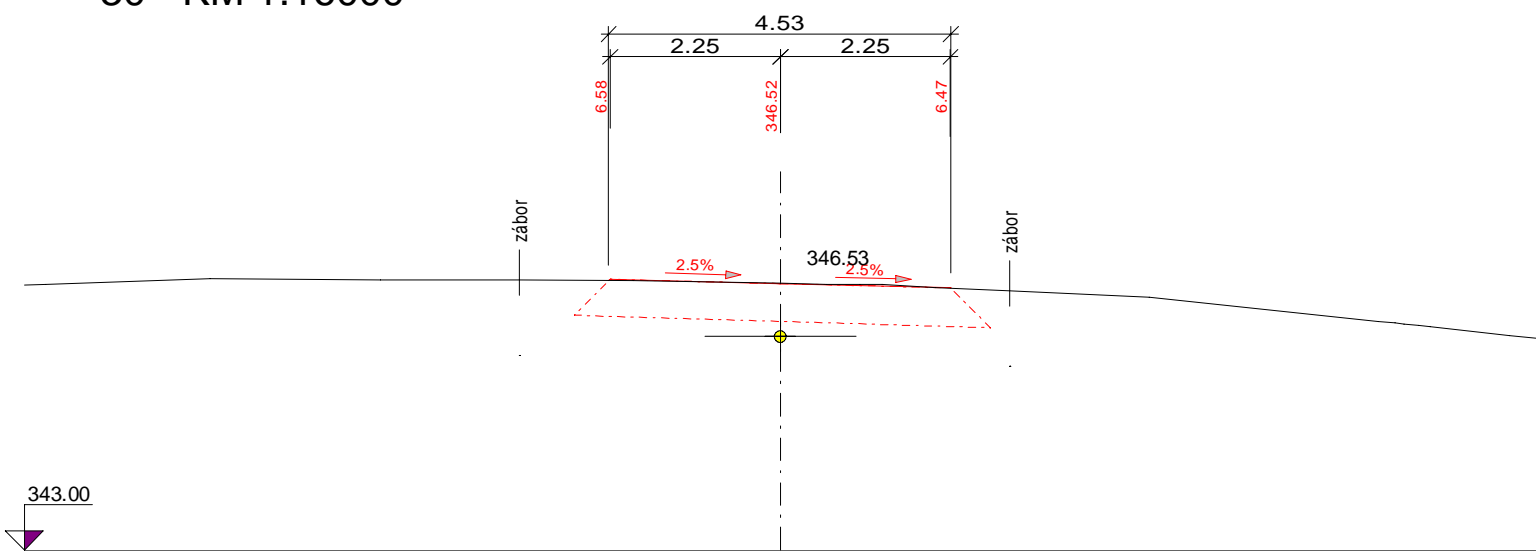
28 - KM 1.08000



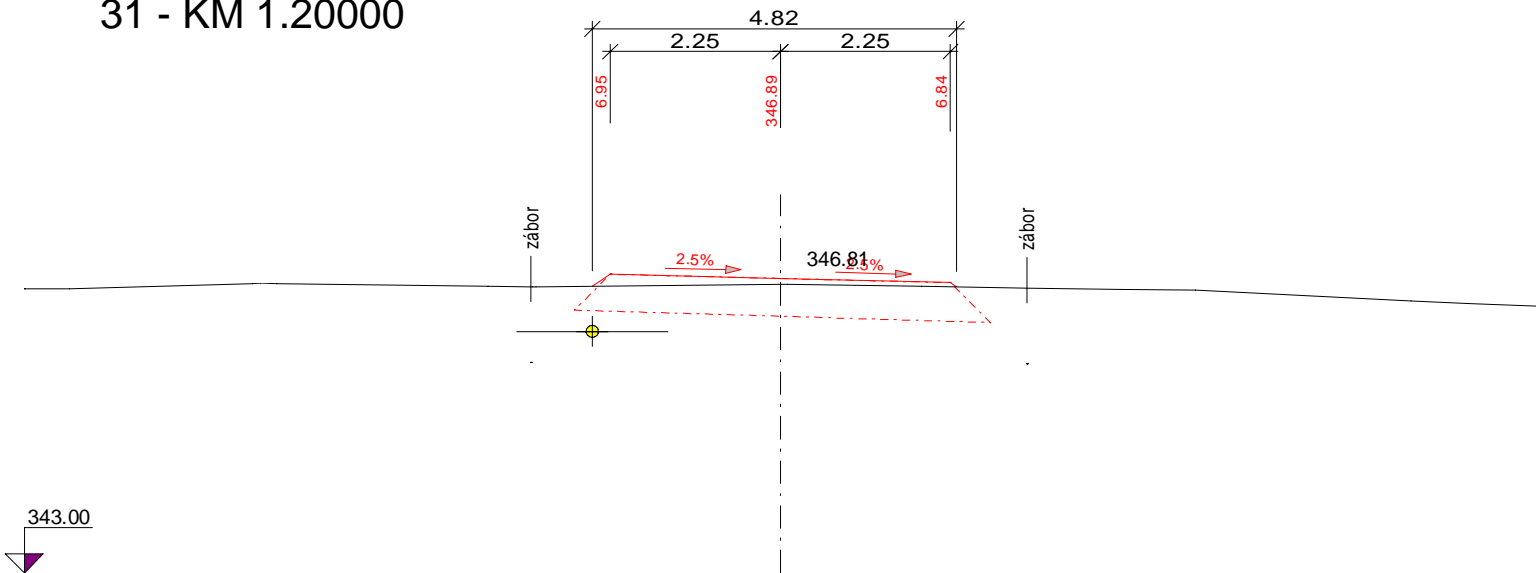
29 - KM 1.12000



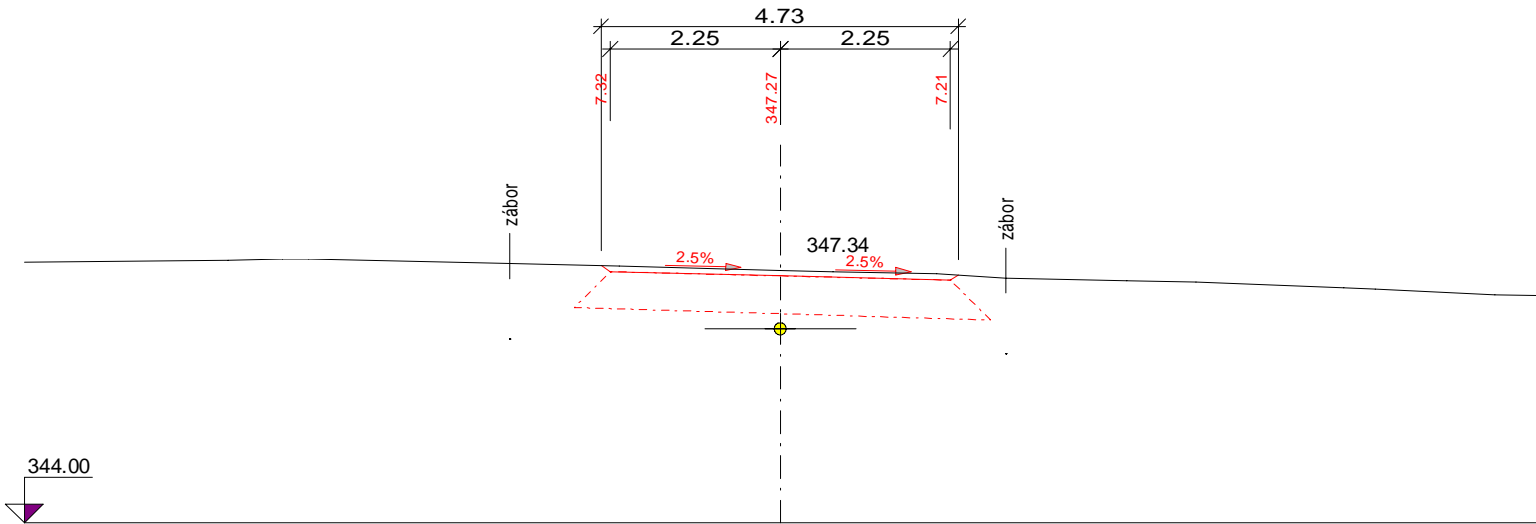
30 - KM 1.16000



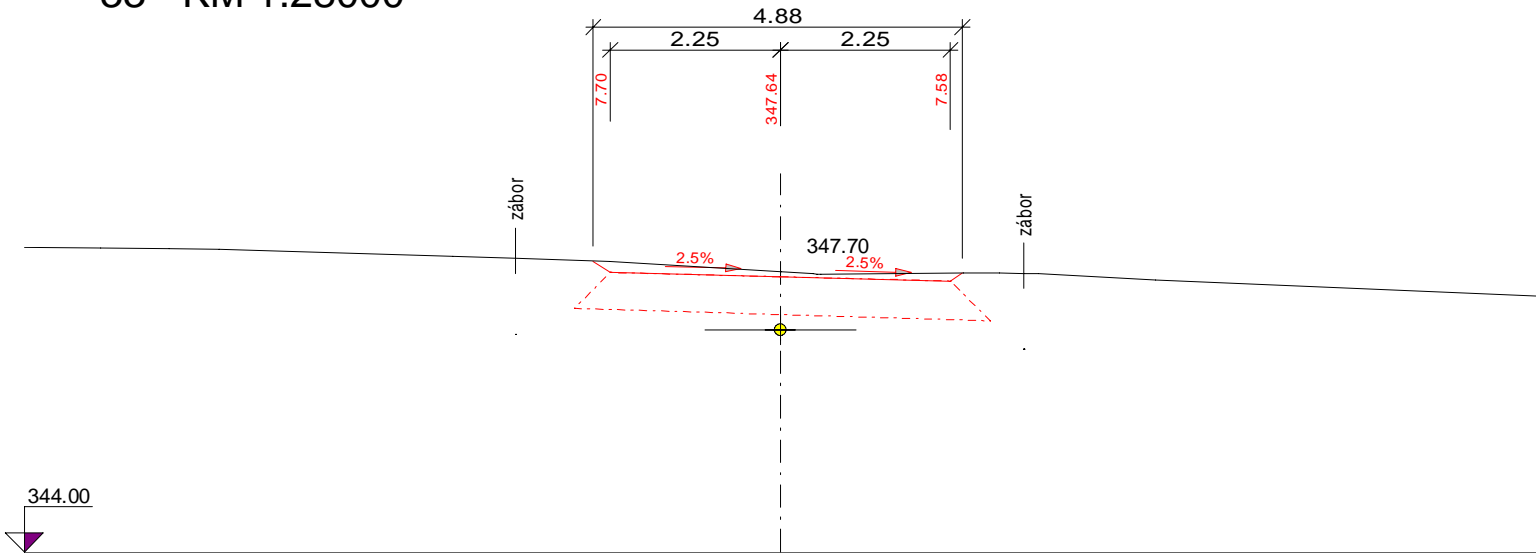
31 - KM 1.20000



32 - KM 1.24000



33 - KM 1.28000



34 - KM 1.32000

Diagram showing a cross-section of a bridge structure. The structure is rectangular with a total width of 4.65 and a height of 7.94. The width is divided into three segments: 2.25, 4.65, and 2.25. The height is divided into three segments: 7.94, 347.88, and 7.82. The structure is supported by two vertical pillars, each labeled "zábor". The ground level is indicated by a horizontal line with a 2.5% slope. The elevation of the ground level is 344.00. The elevation of the structure's base is 347.93. The elevation of the structure's top is 347.88. The structure is shown in a perspective view with a dashed line indicating the ground level.

Technical drawing of a road cross-section. The drawing shows a longitudinal slope of 2.5% and a rectangular structure with a total width of 4.79m, divided into two 2.25m segments. Elevation markers include 344.00, 347.30, 7.35, and 7.24. The drawing includes labels for 'zábor' (shoulder) and a dashed red trapezoid representing a drainage area.

36 - KM 1.40000

záběr

7.16

2.25

5.24

2.25

7.05

347.11

2.5%

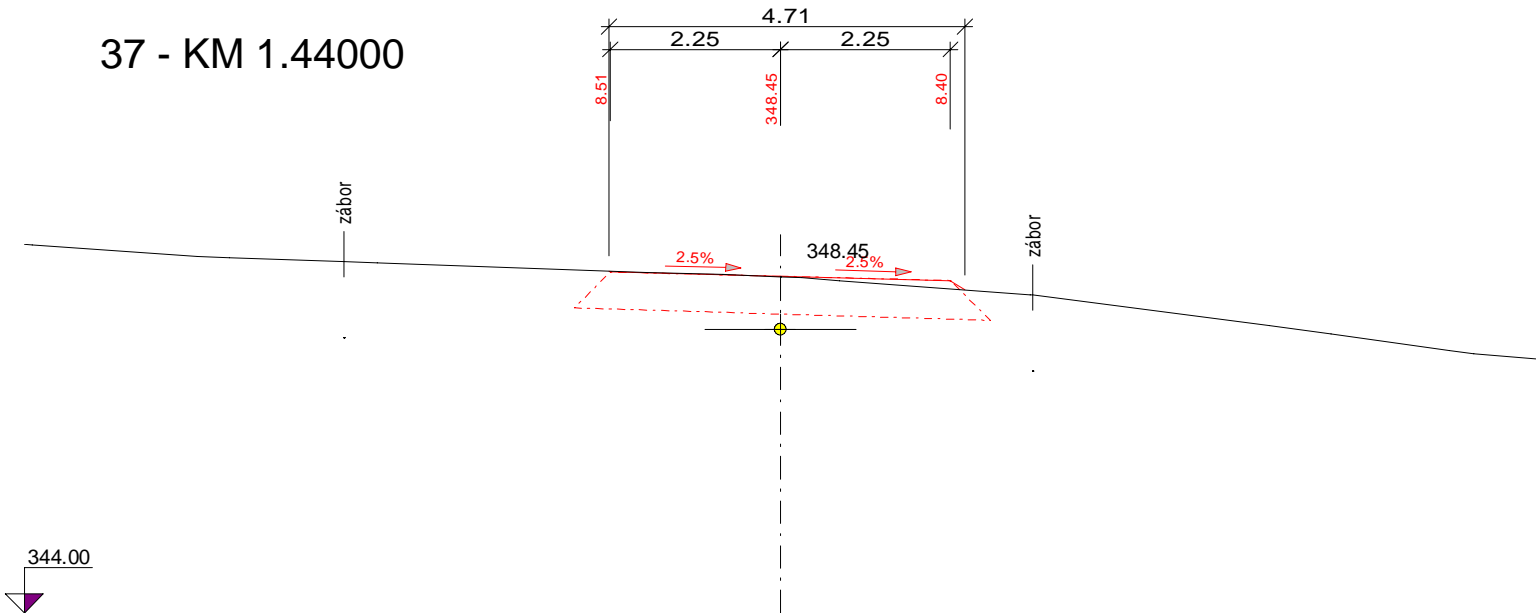
347.07

2.5%

záběr

343.00

37 - KM 1.44000



38 - KM 1.47000

