

Generální projektant:



PRODIN A.S.
K VÁPENEC 2745
530 02 PARDUBICE

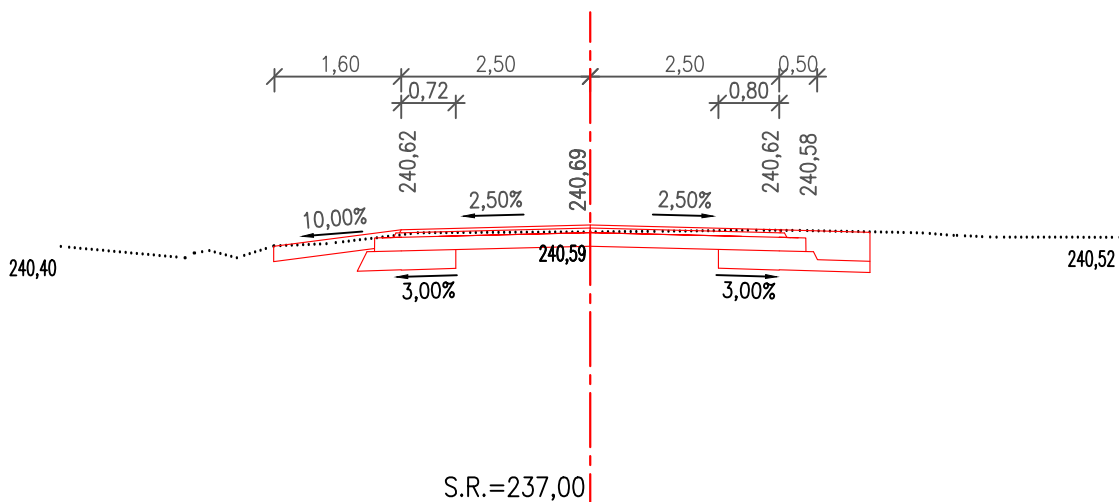
WWW.PRODIN.CZ
DIČ: CZ25292161
IČO: 25292161

Zpracovatel dílčí části dokumentace:

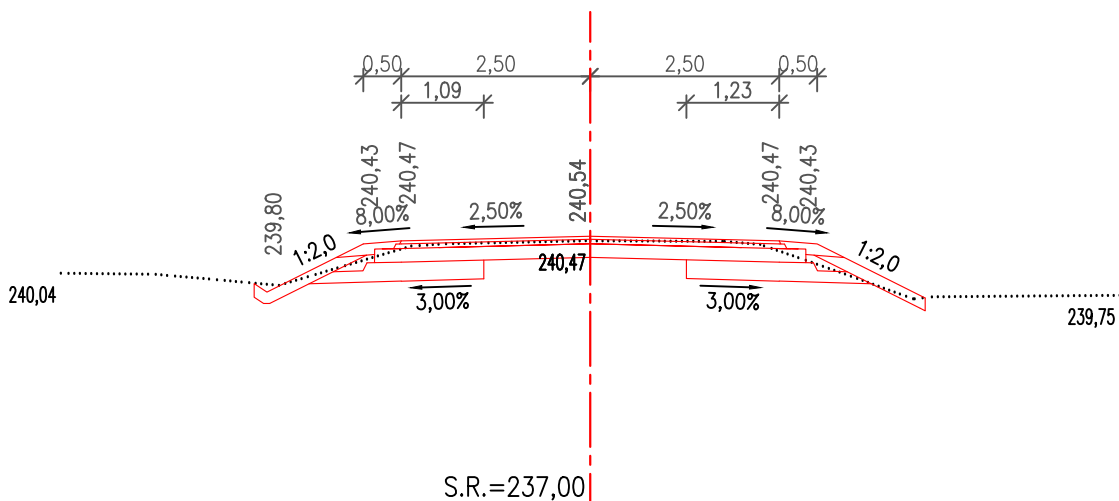
Souřadnicový systém S-JTSK, Výškový systém Bpv

Vypracoval: Ing. Ondřej Ťupa	Zodp. projektant: Ing. Michal Hornýš	Kontroloval: Ing. Michal Hornýš		
Kraj: Pardubický	Traťový úsek/Obec: Chrudim			
Investor Správa a údržba silnic Pardubického kraje				
Akce: Silnice III/32249 Bořice, úsek křiž.III/32246 – křiž.III/32256				
			Formát: A4	
			Datum 11/2020	
			Stupeň PD: PDPS	
			Č. zakázky 3110-19-148	
			Změna	Č. kopie
			Měřítko 1:100	
Obsah výkresu: CHARAKTERISTICKÉ PŘÍČNÉ ŘEZY			Část dokumentace D	Č. výkresu 1.1.2.4

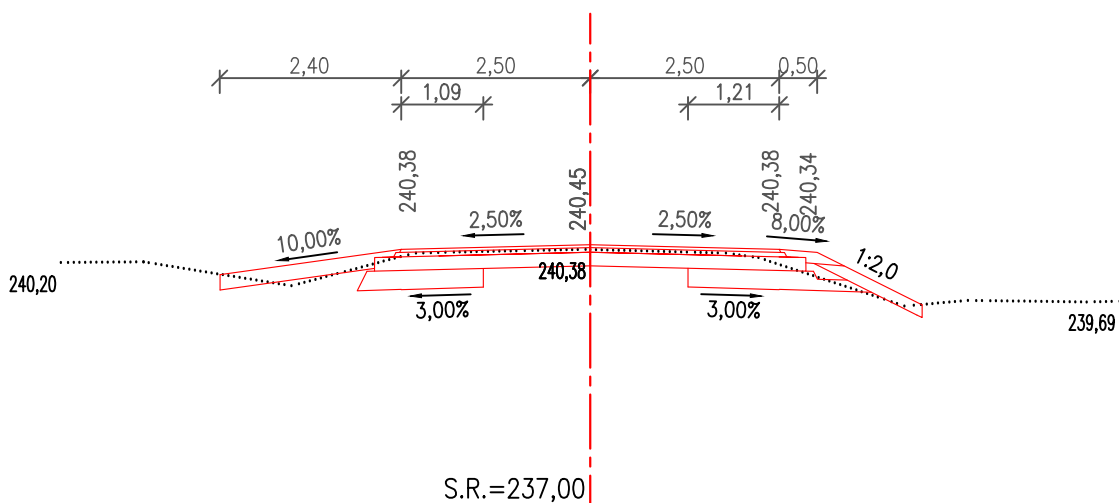
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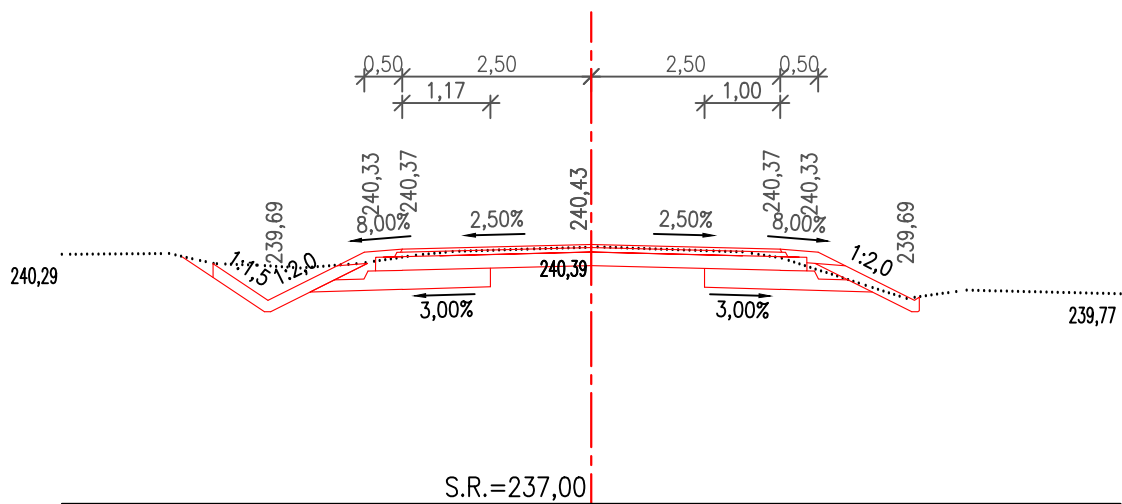
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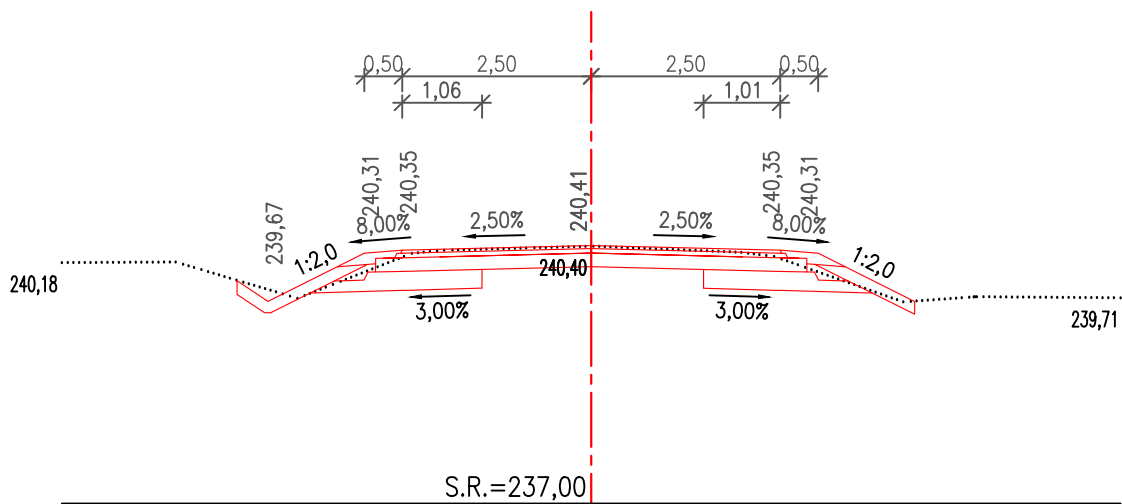
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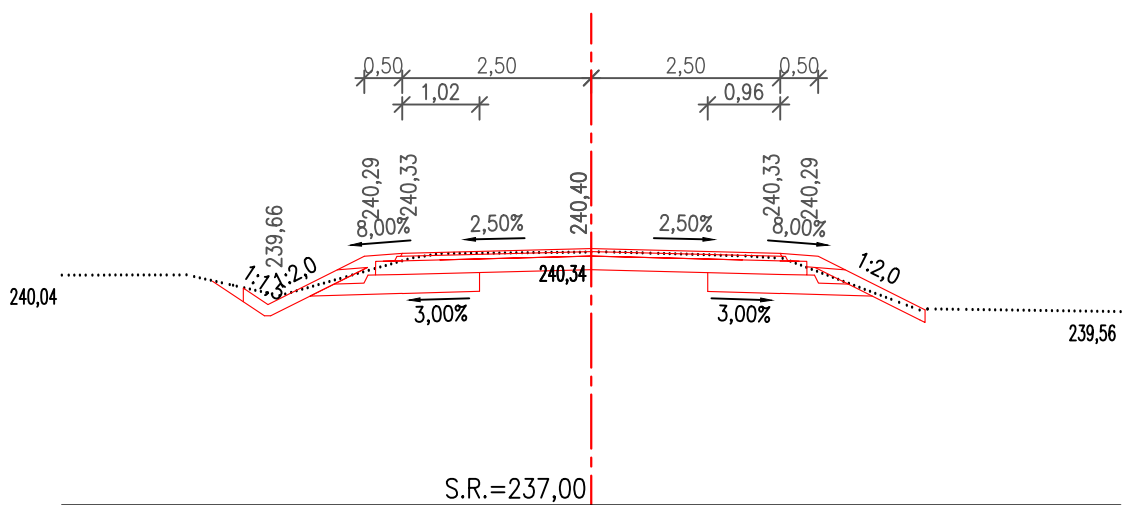
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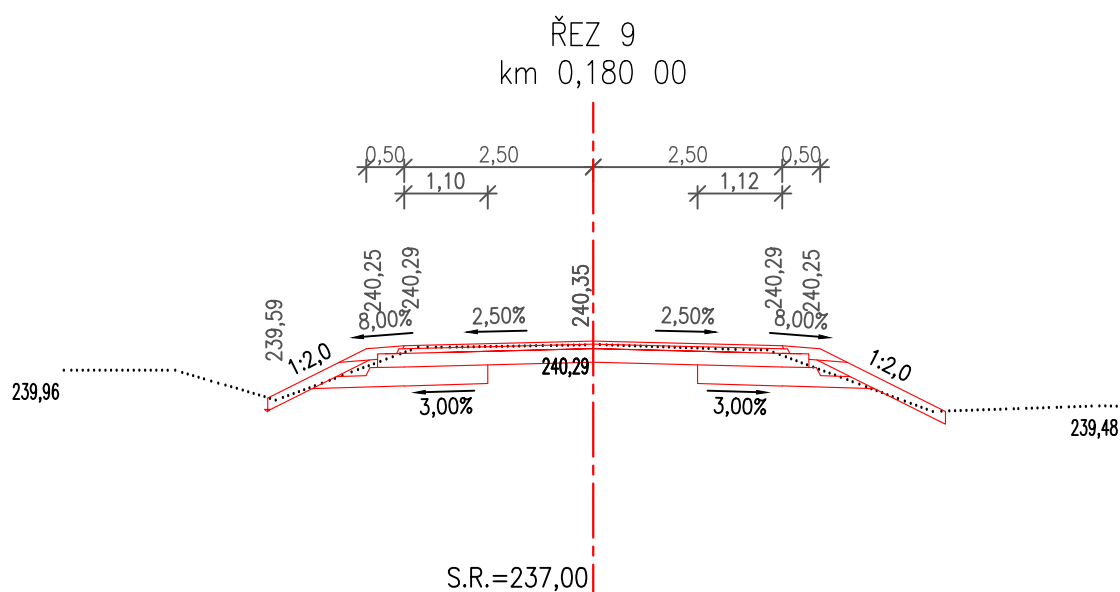
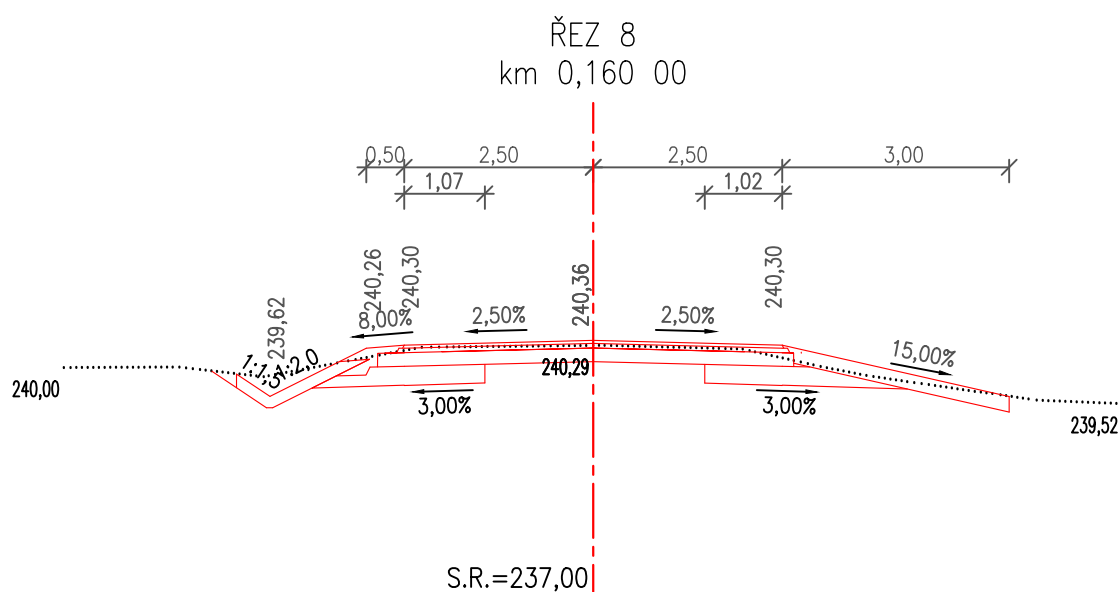
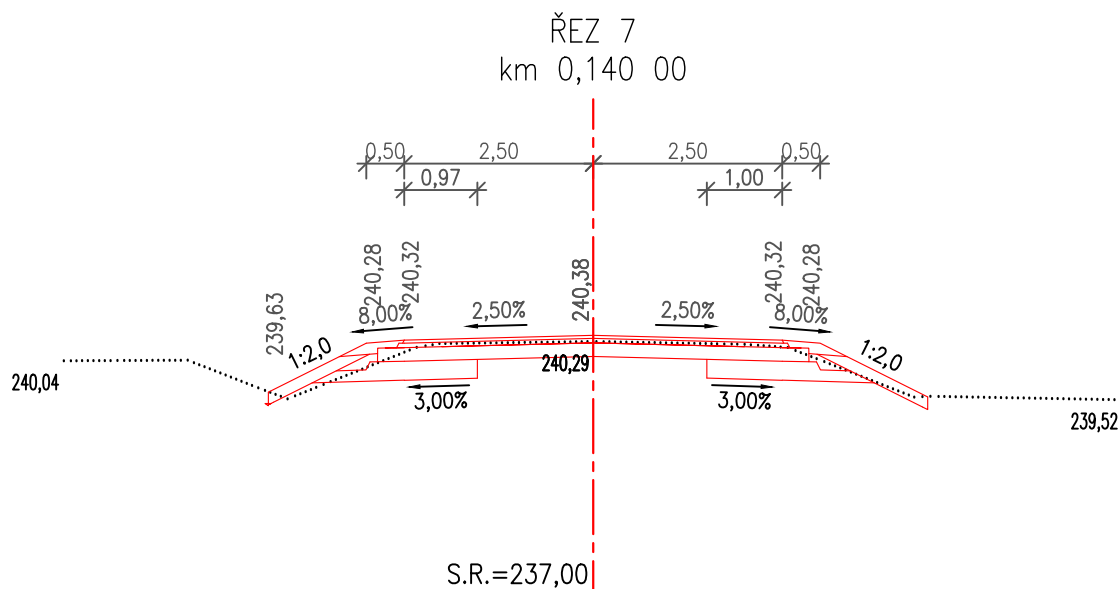


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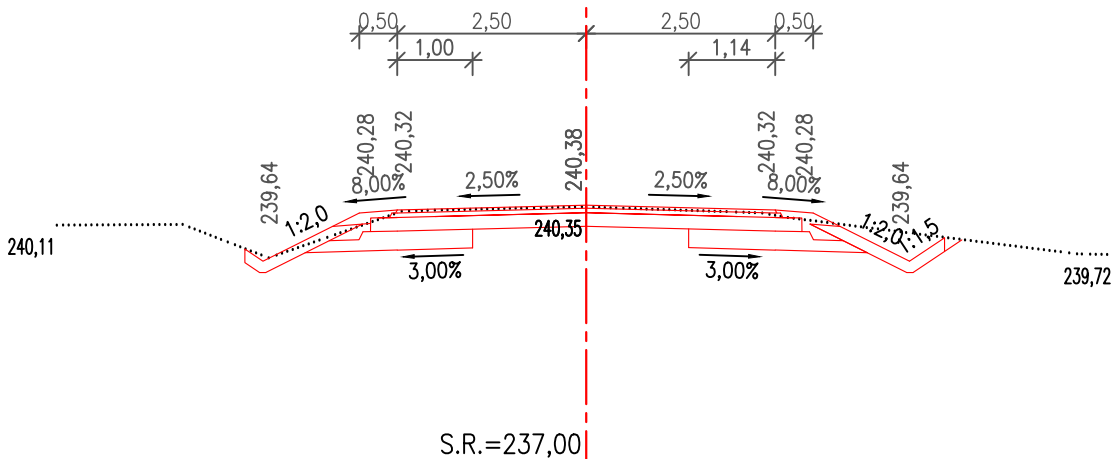


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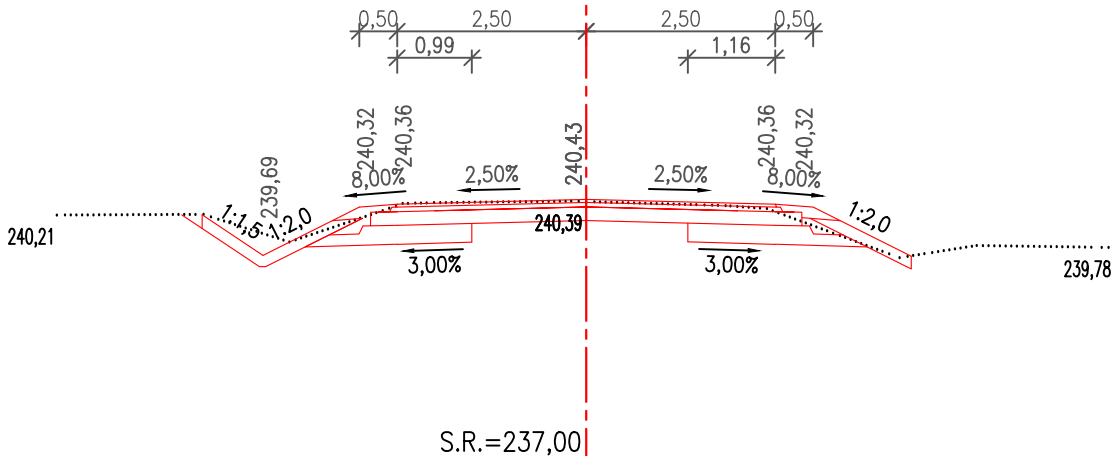




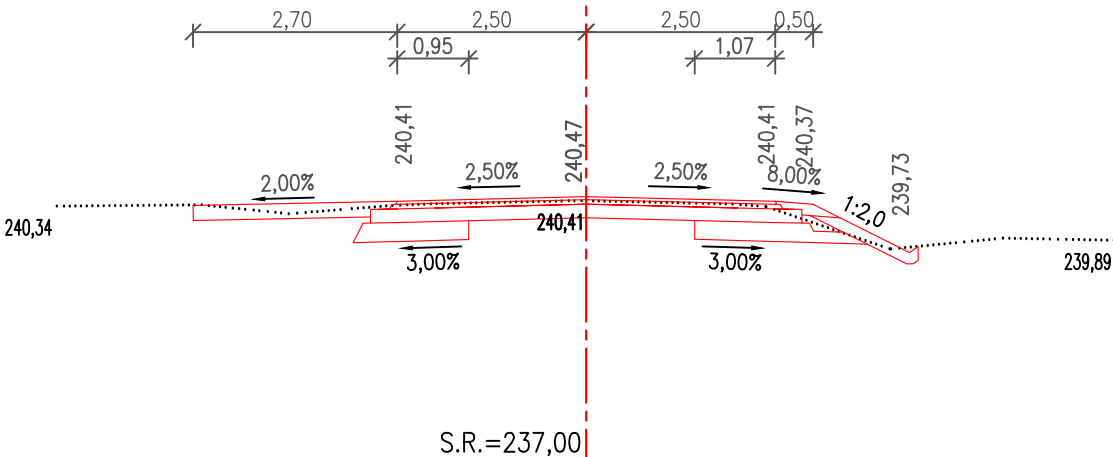
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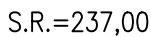
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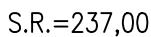
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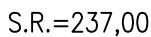
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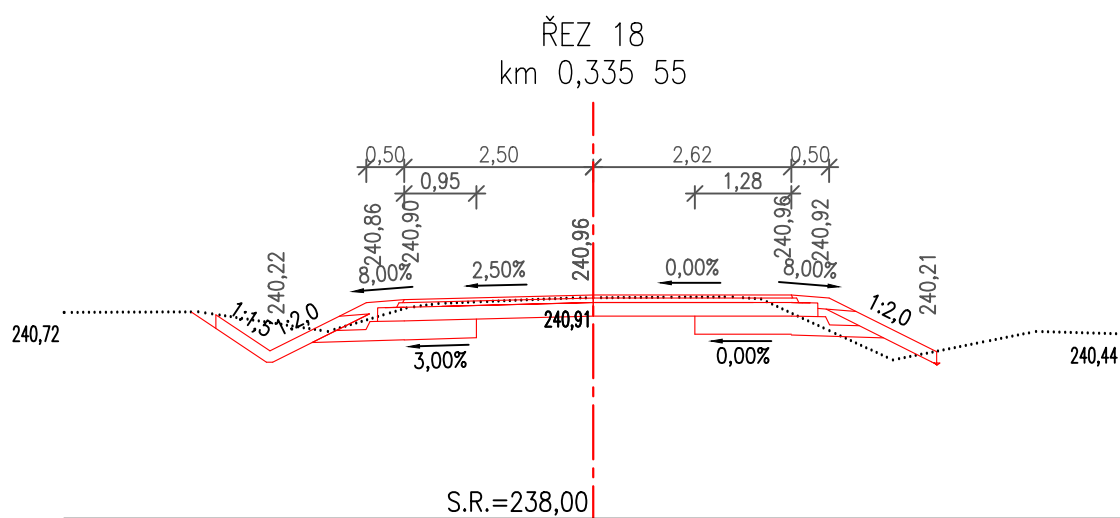
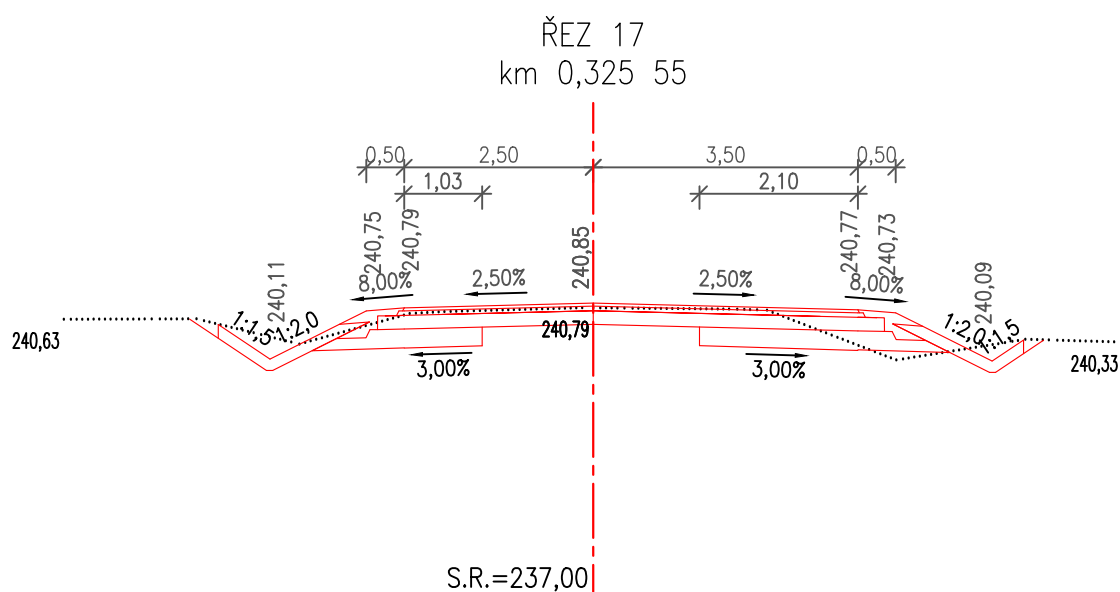
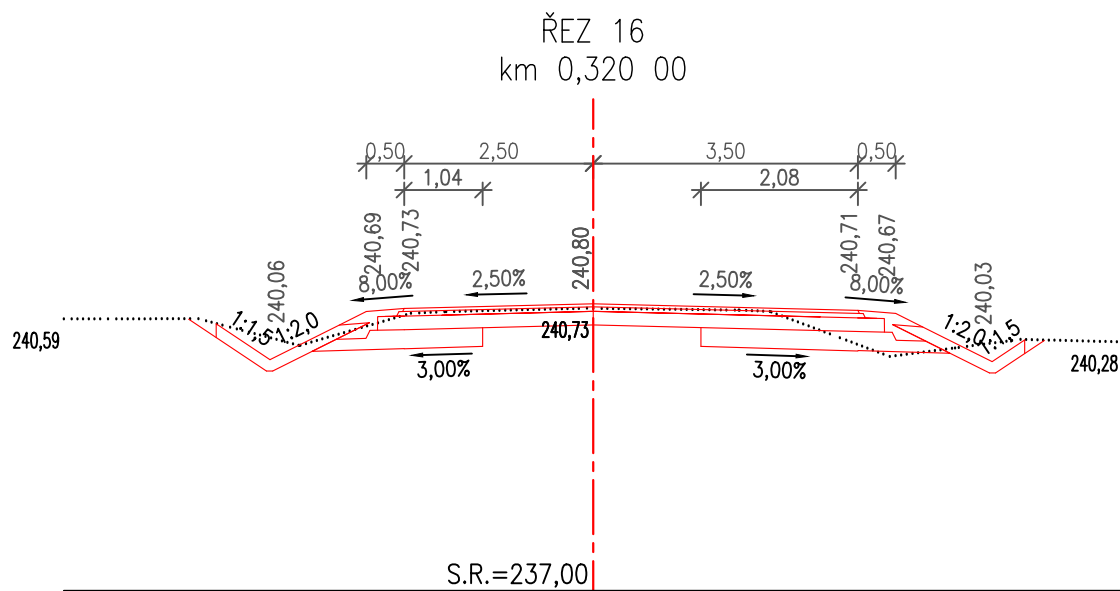


km 0,280 00

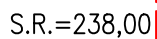


km 0,300 00

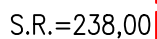




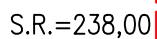
km 0,340 00



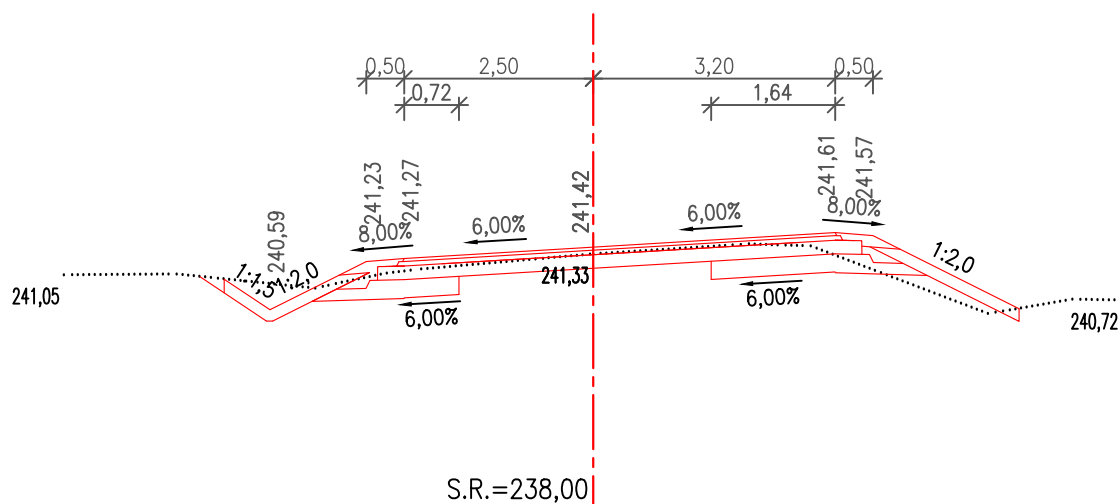
km 0,345 55



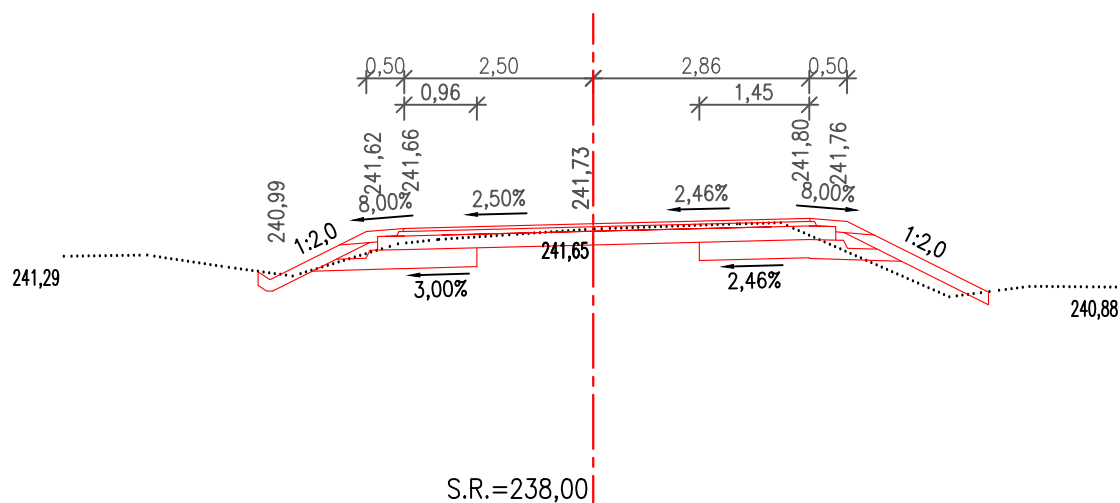
km 0,360 00



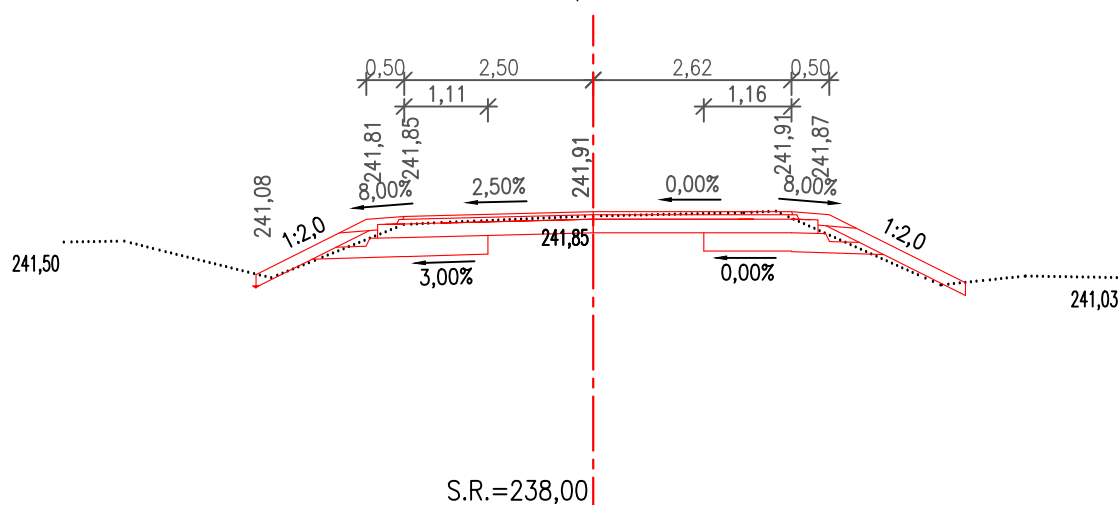
ŘEZ 22
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ŘEZ 23
km 0,380 00



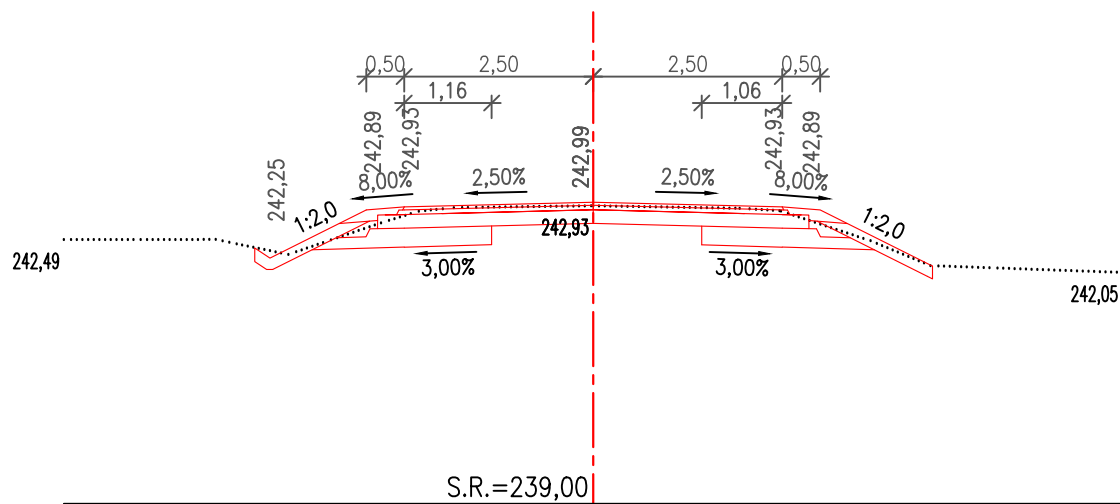
ŘEZ 24
km 0,387 24



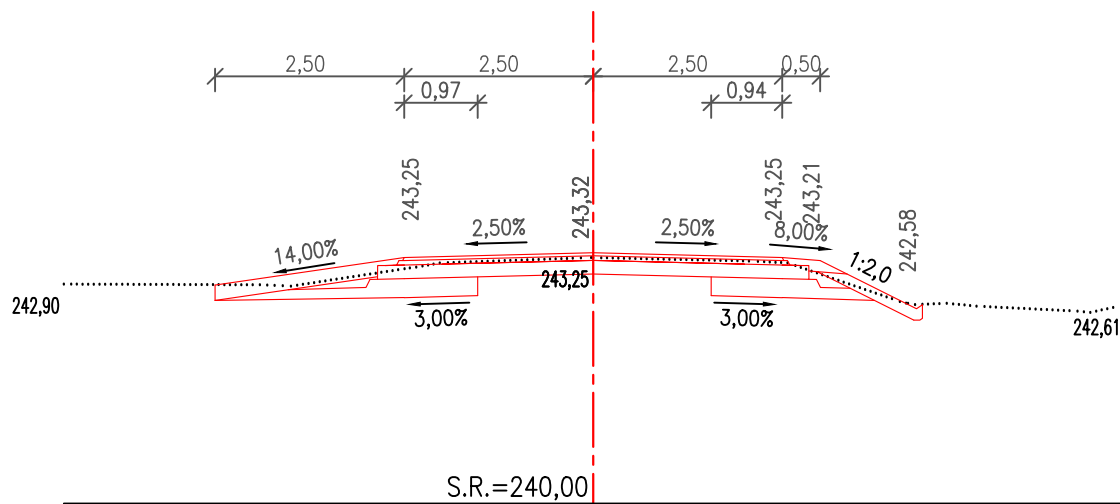
Technical drawing of a road cross-section. The drawing shows a road with a width of 24m, a centerline elevation of 242.11, and a base elevation of 238.00. The road has a 2.50% grade and 8.00% side slopes. The side slopes are 1:2.0. The drawing includes a plan view at the top and a profile view below. The plan view shows a 24m wide road with a 2.50% grade and 8.00% side slopes. The profile view shows the road's elevation, with a centerline elevation of 242.11 and a base elevation of 238.00. The side slopes are 1:2.0. The drawing is labeled "S.R.=238,00" at the bottom.

Technical drawing of a road cross-section. The drawing shows a road with a 1:2,0 slope on both sides. The road is divided into two sections by a vertical red line. The left section has a 3,00% grade and a 2,50% grade. The right section has a 2,50% grade and a 3,00% grade. The drawing includes a horizontal line representing the ground level and a vertical red line representing the centerline. The drawing is labeled with dimensions and elevations: 241,78, 241,36, 242,17, 242,21, 242,27, 242,22, 242,21, 242,17, 241,44, 0,50, 2,50, 1,04, 1,05, 2,50, 0,50, 8,00%, 2,50%, 3,00%, 2,50%, 3,00%, 1:2,0, 1:2,0, S.R.=239,00.

ŘEZ 28
km 0,420 00



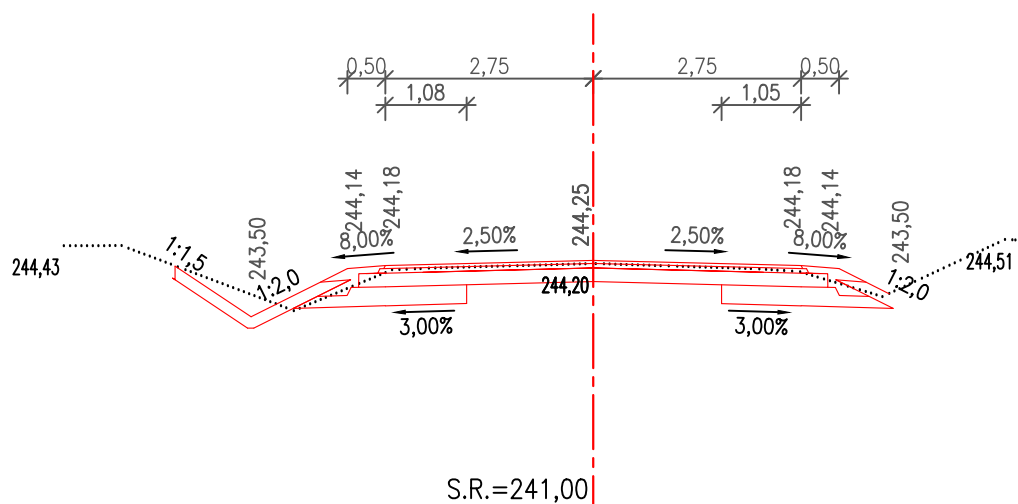
ŘEZ 29
km 0,430 55



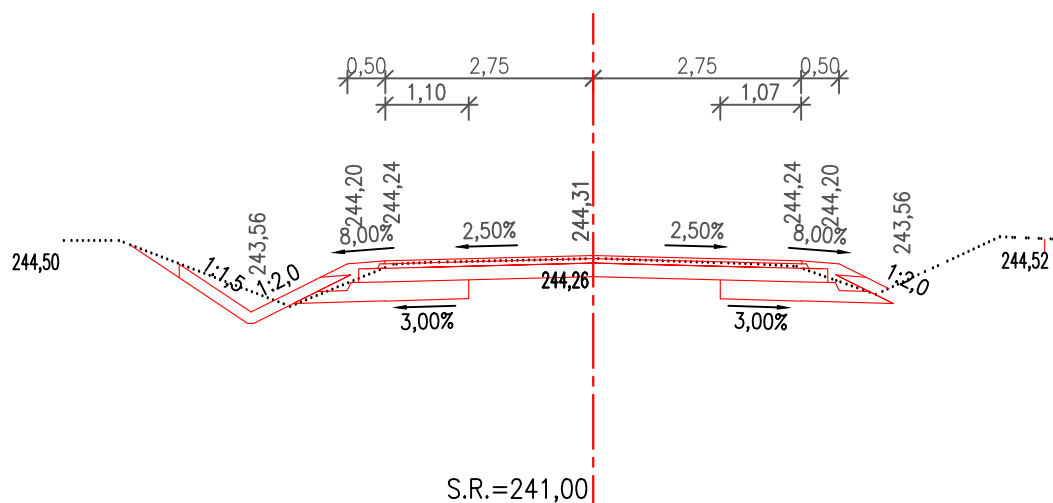
Technical drawing of a road cross-section showing a parabolic vertical curve. The drawing includes a plan view at the top with stationing and a profile view below with elevations and slopes. Key data points include: start of curve at station 243,98, end of curve at station 244,08, and a central point at station 243,92. Slopes are indicated as 2,50% and 3,00%. The drawing is labeled "S.R.=241,00" at the bottom.

[illegible]

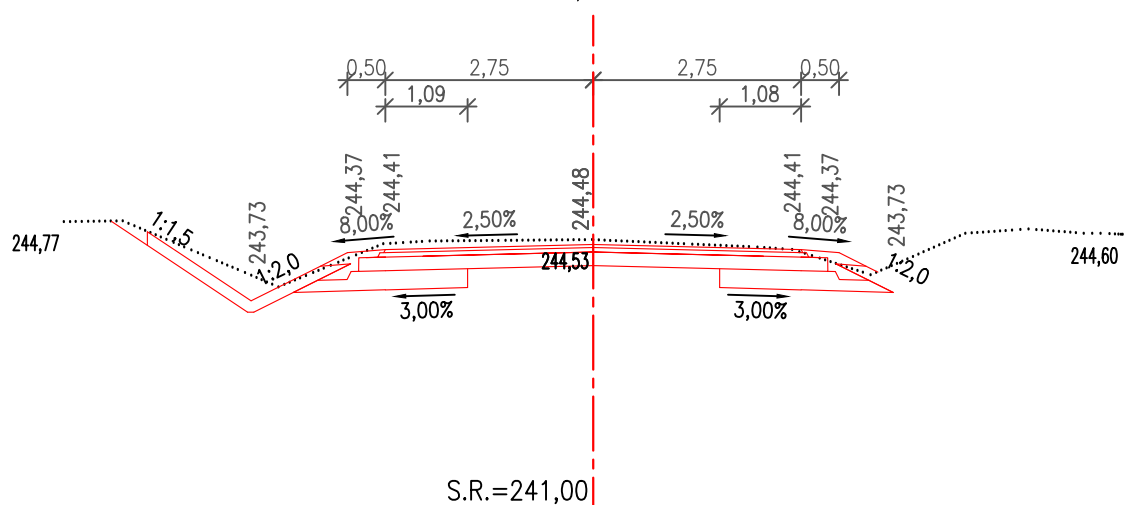
ŘEZ 34
km 0,476 77



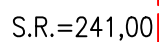
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km 0,480 00



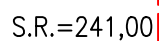
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km 0,500 00



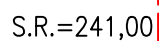
km 0,520 00

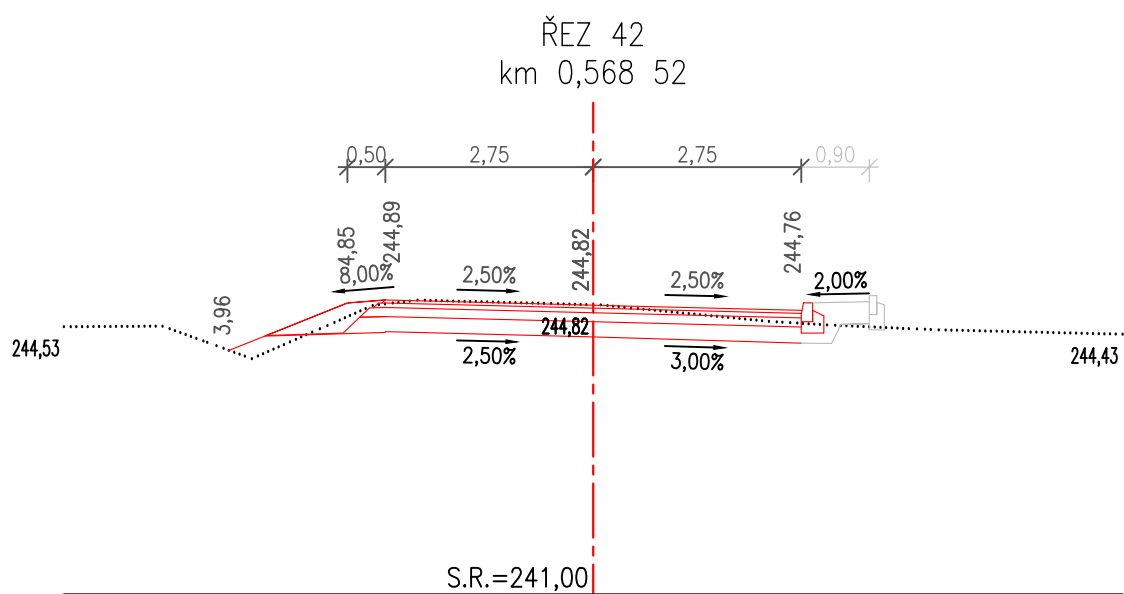
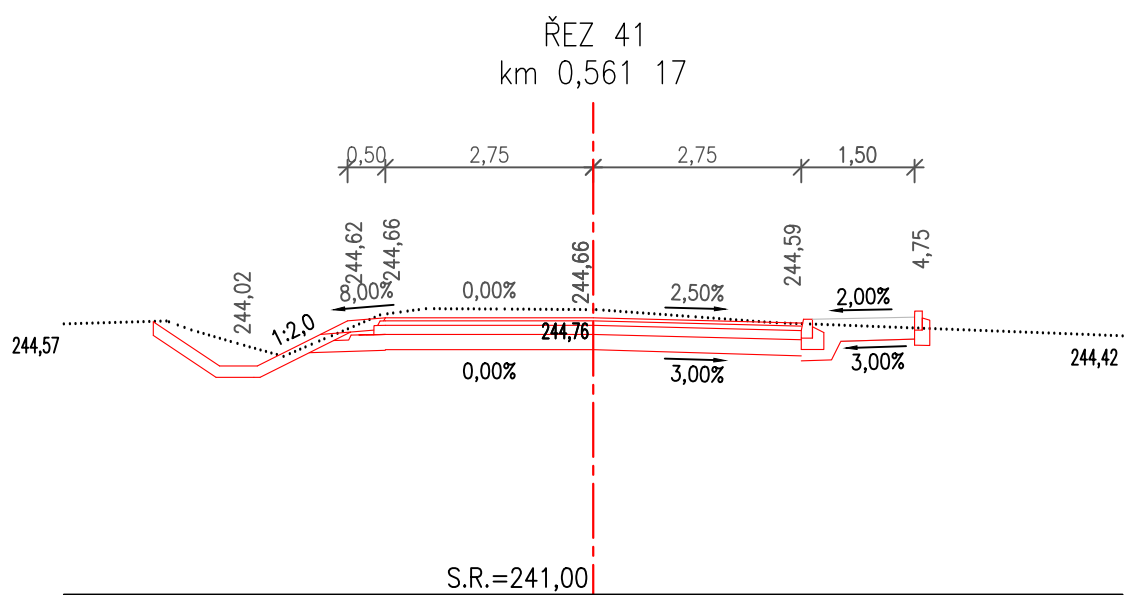
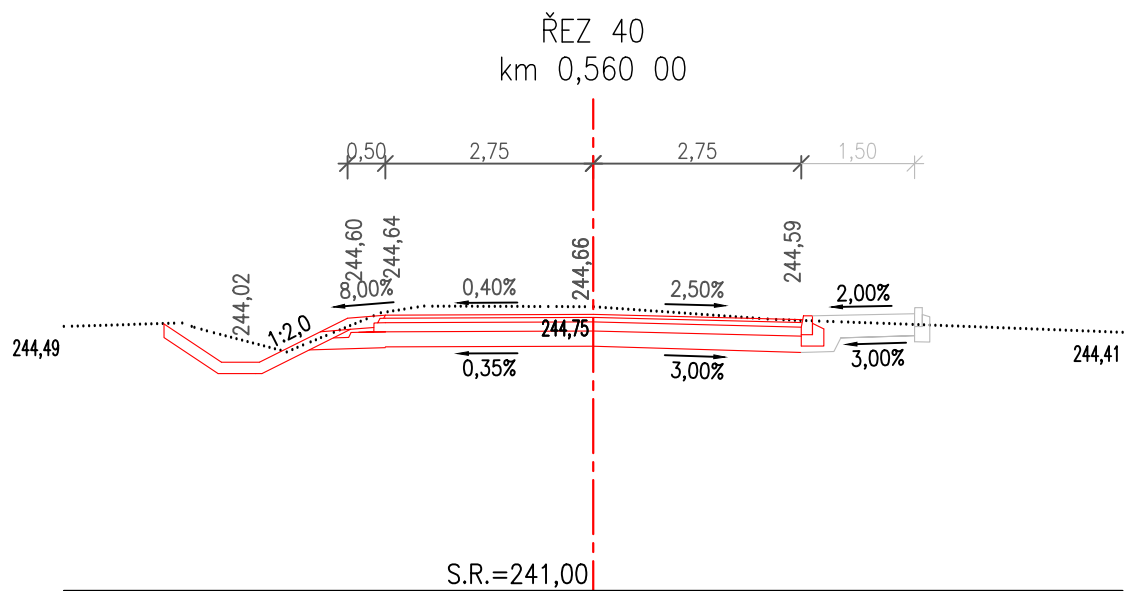


km 0,540 00

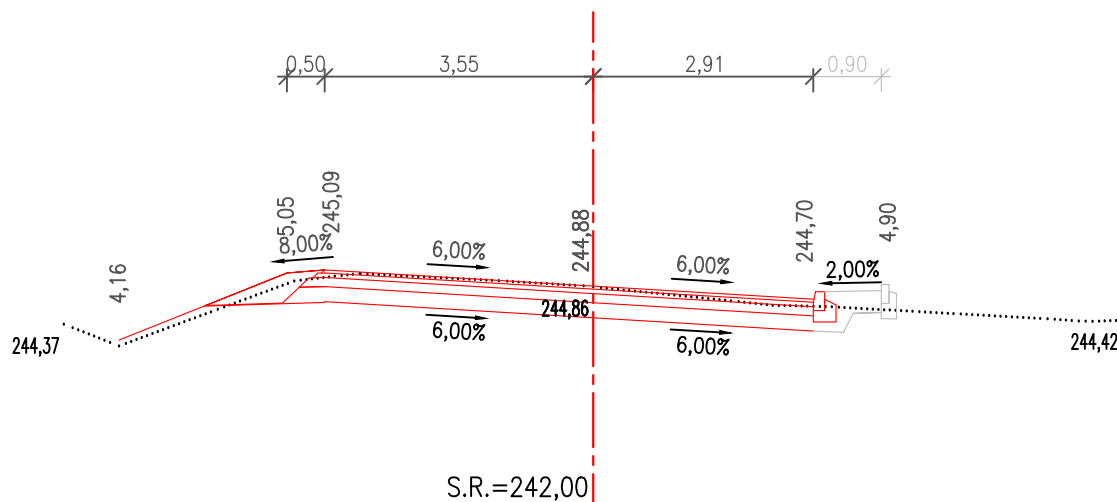


km 0,553 81

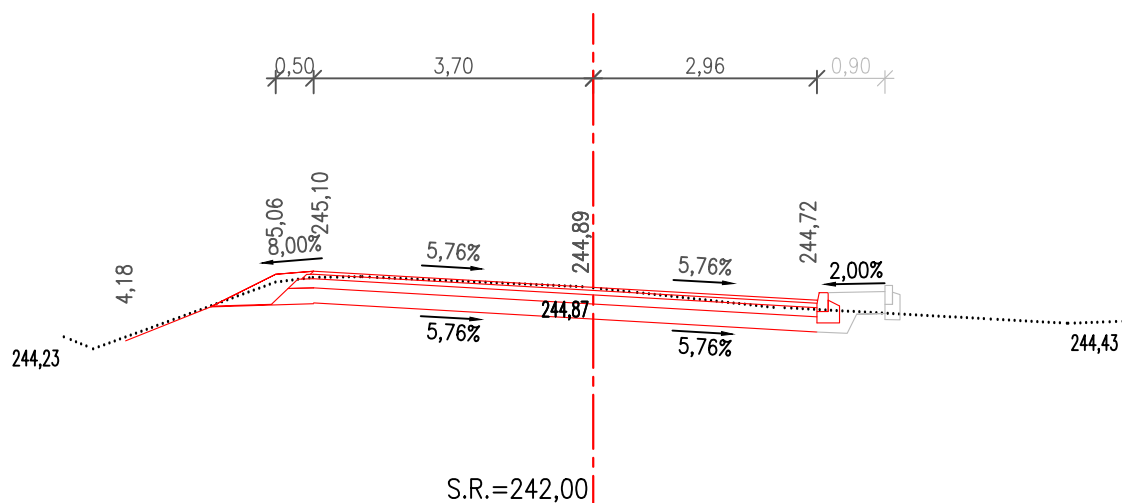




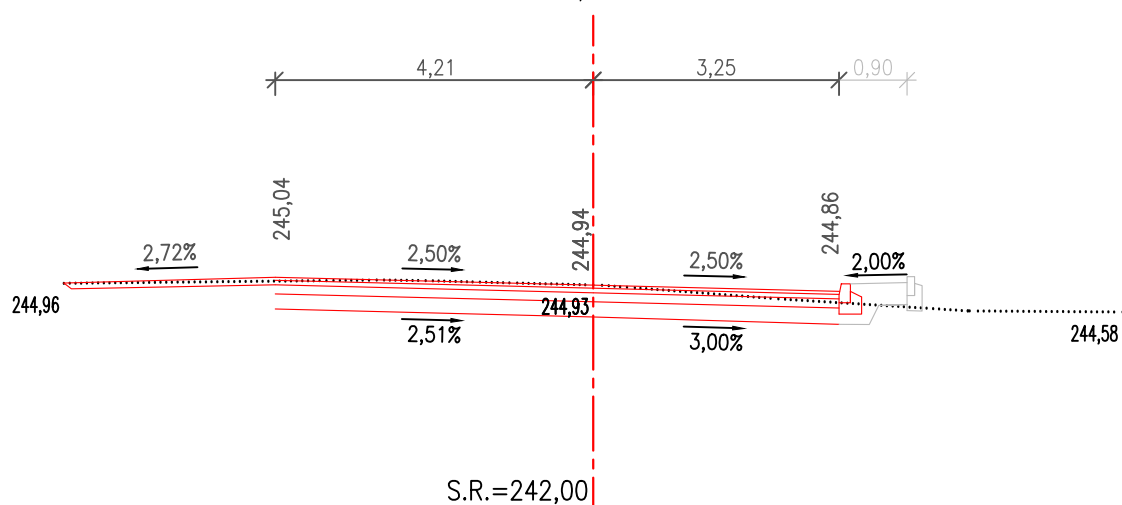
ŘEZ 43
km 0,578 81

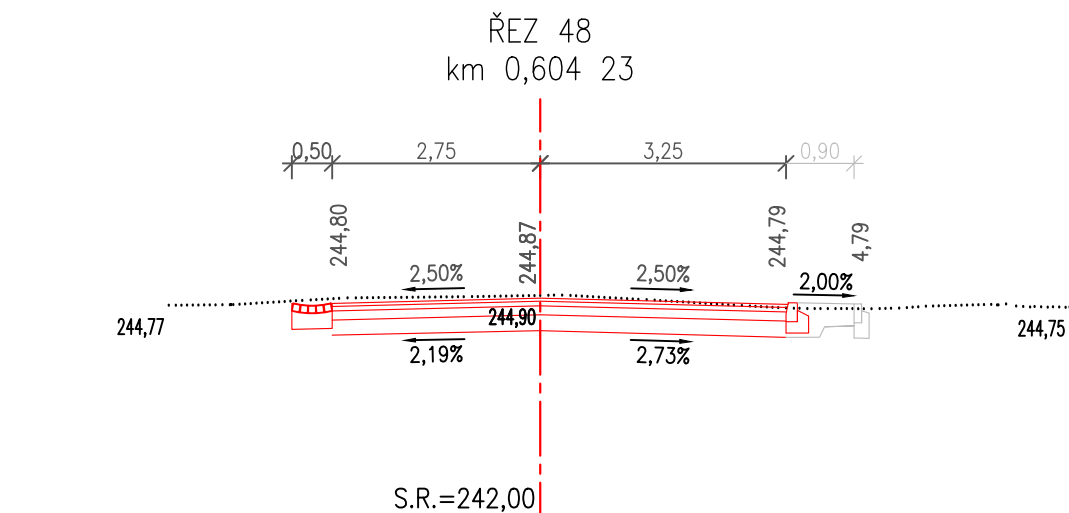
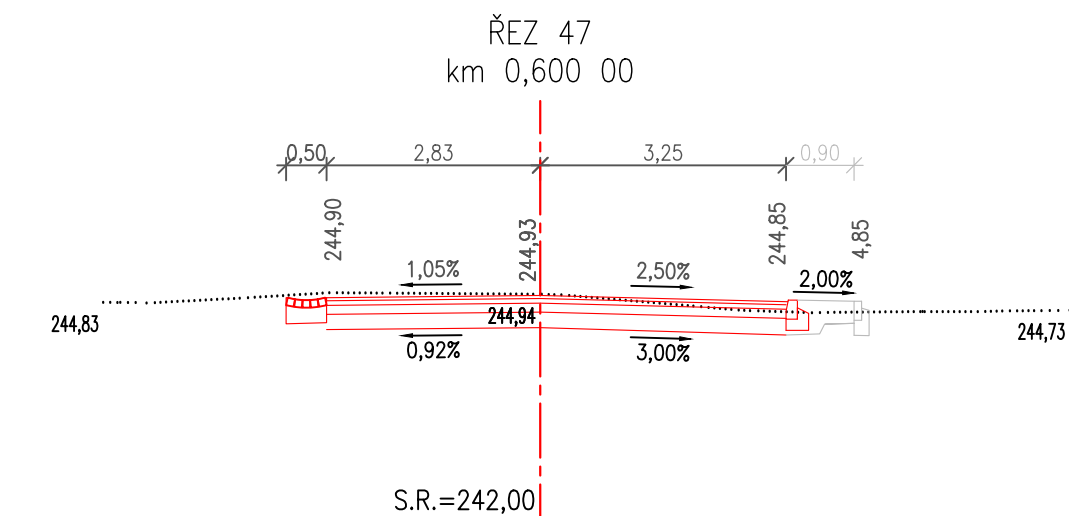
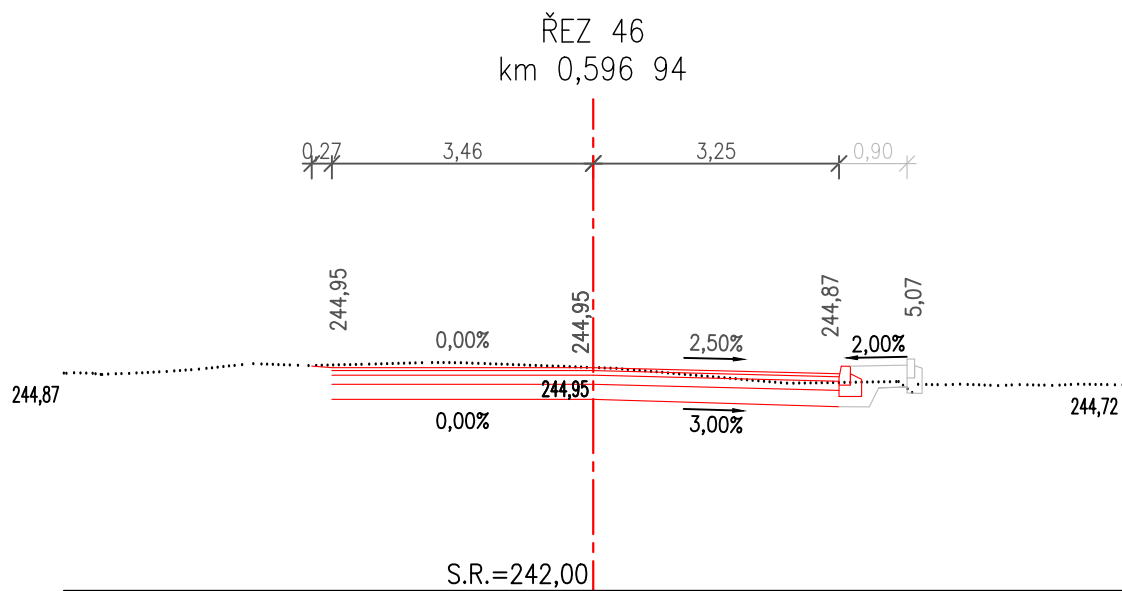


ŘEZ 44
km 0,580 00

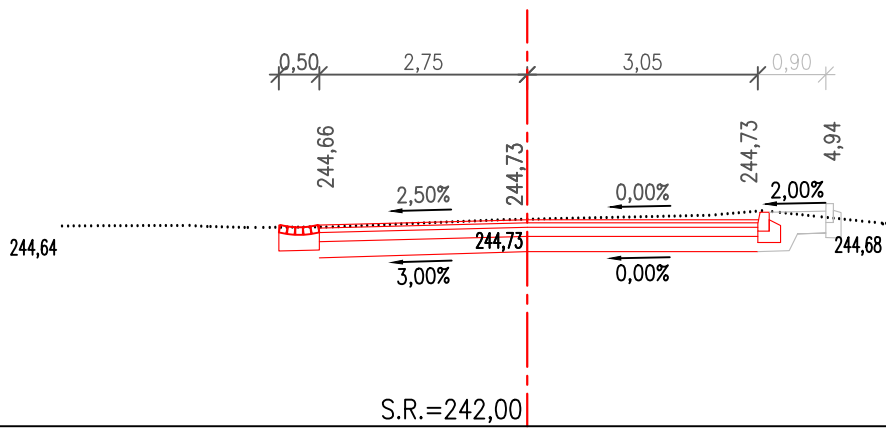


ŘEZ 45
km 0,589 51

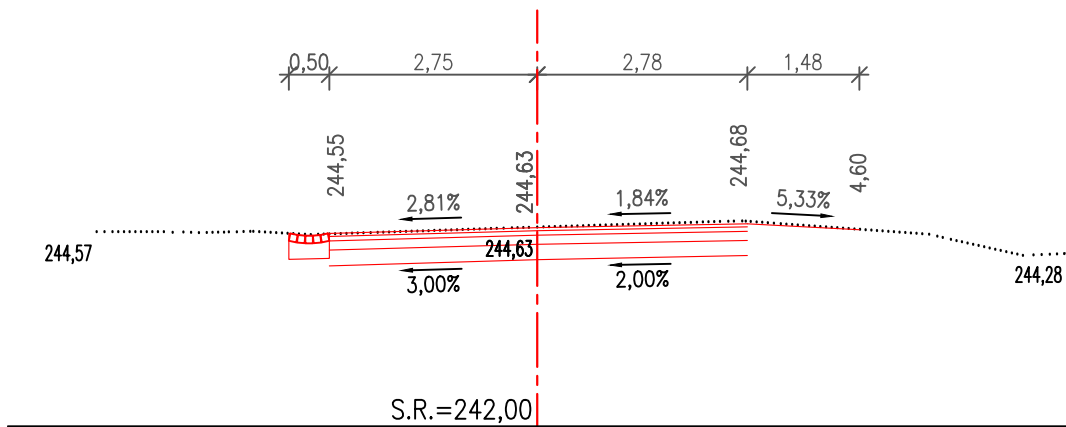




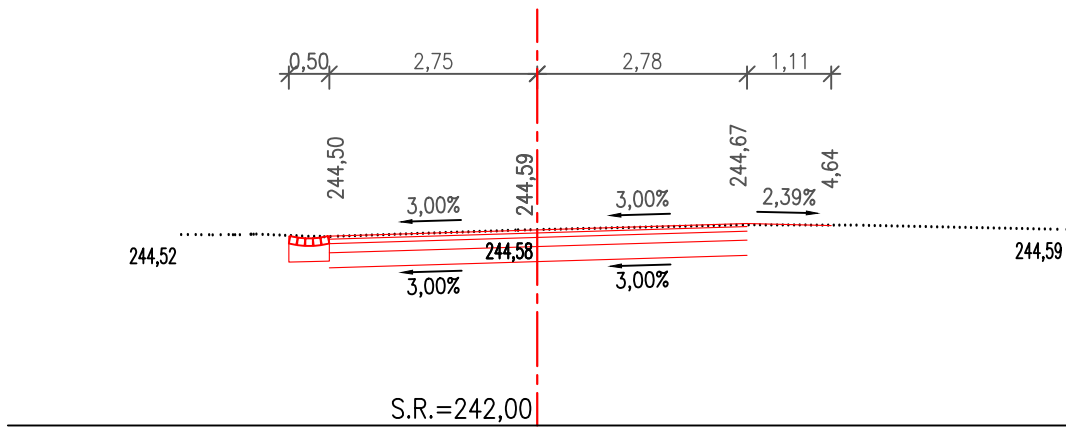
ŘEZ 49
km 0,613 32



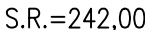
ŘEZ 50
km 0,620 00



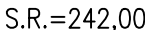
ŘEZ 51
km 0,624 23



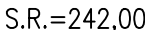
ŘEZ 52
km 0,635 14



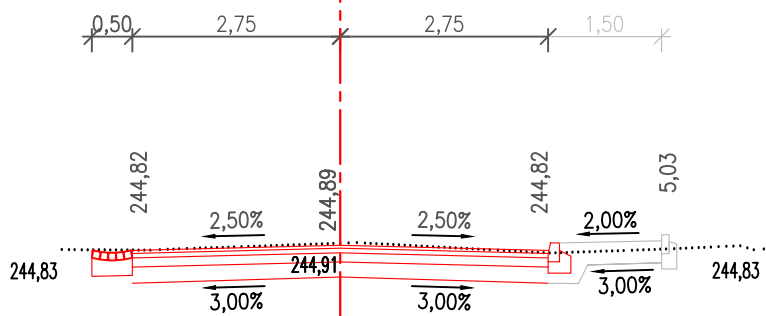
ŘEZ 53
km 0,640 00



ŘEZ 54
km 0,644 23

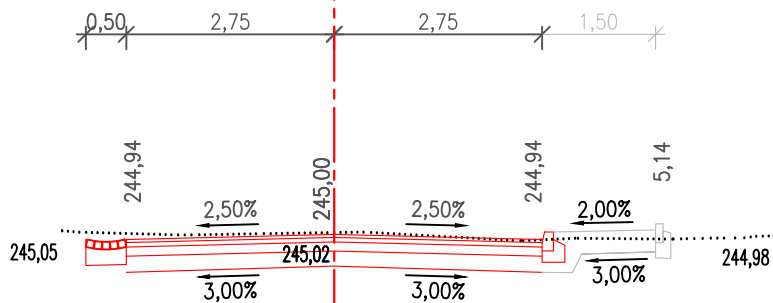


km 0,660 00



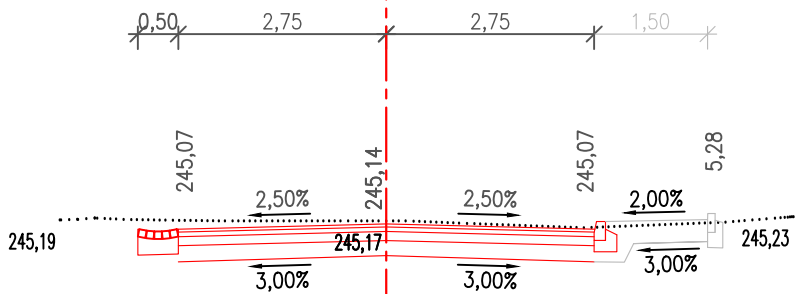
S.R.=242,00

km 0,680 00



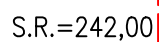
S.R.=242,00

km 0,700 00

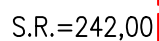


S.R.=242,00

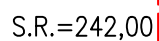
km 0,709 36



km 0,720 00



km 0,724 09

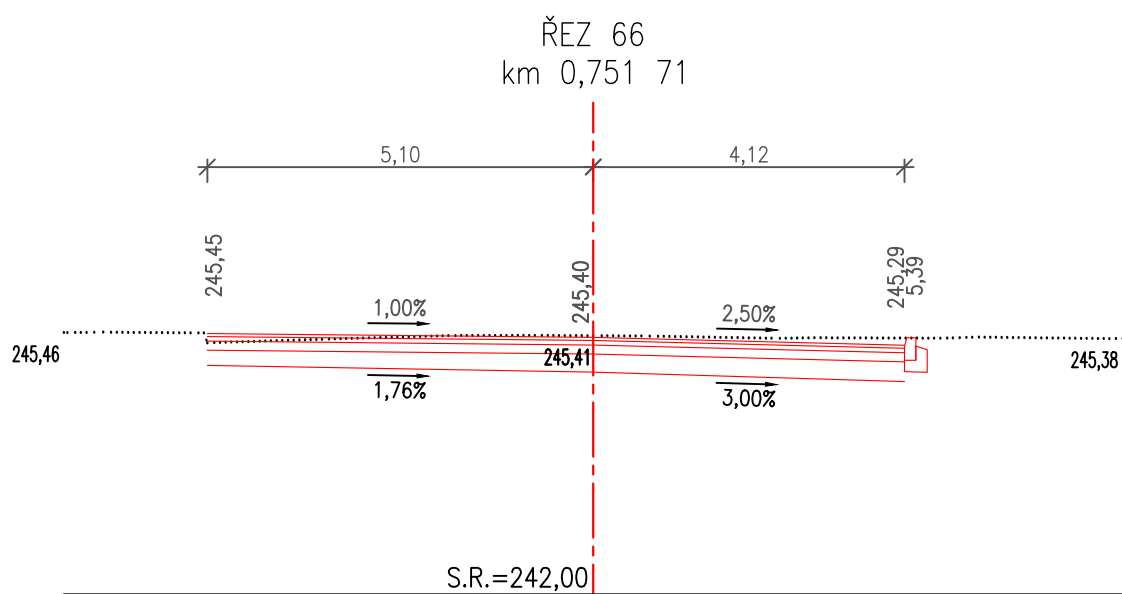
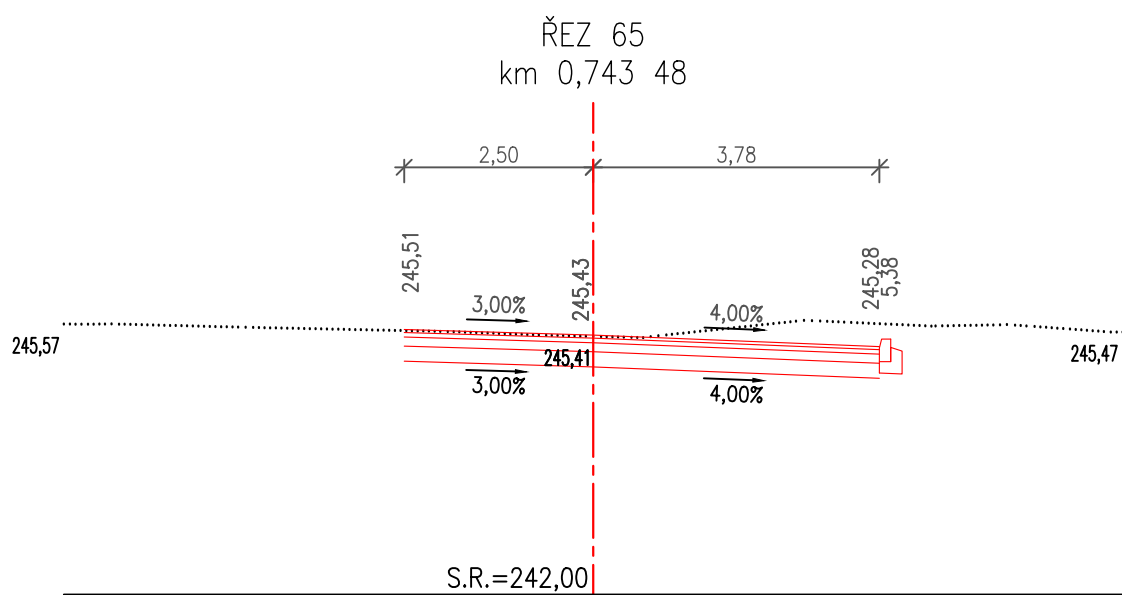
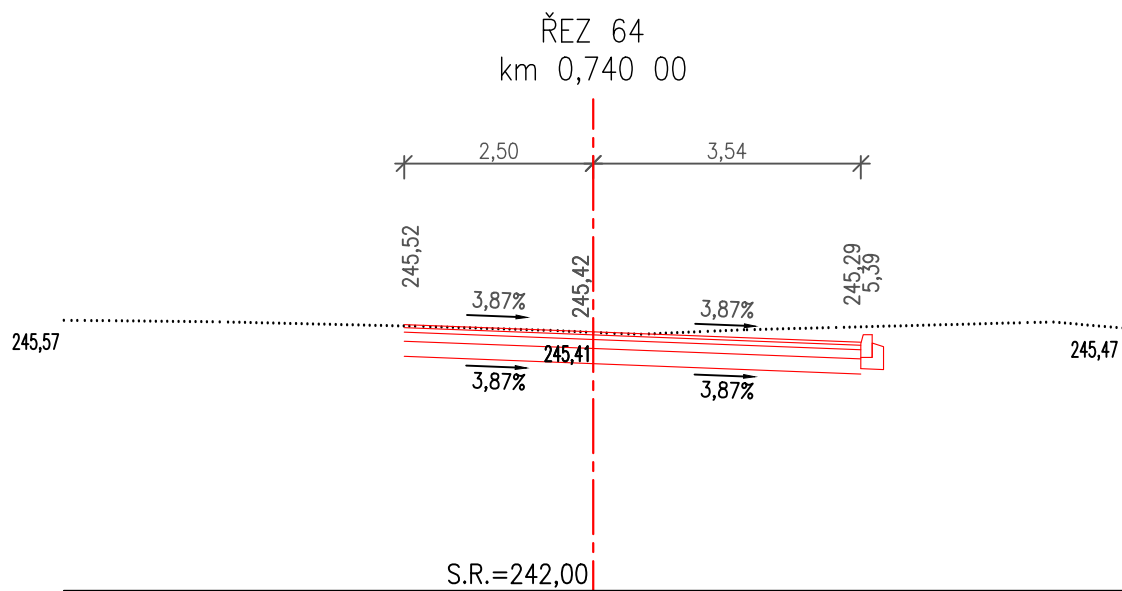


El diagrama de perfil longitudinal de la vía se detalla en la siguiente tabla:

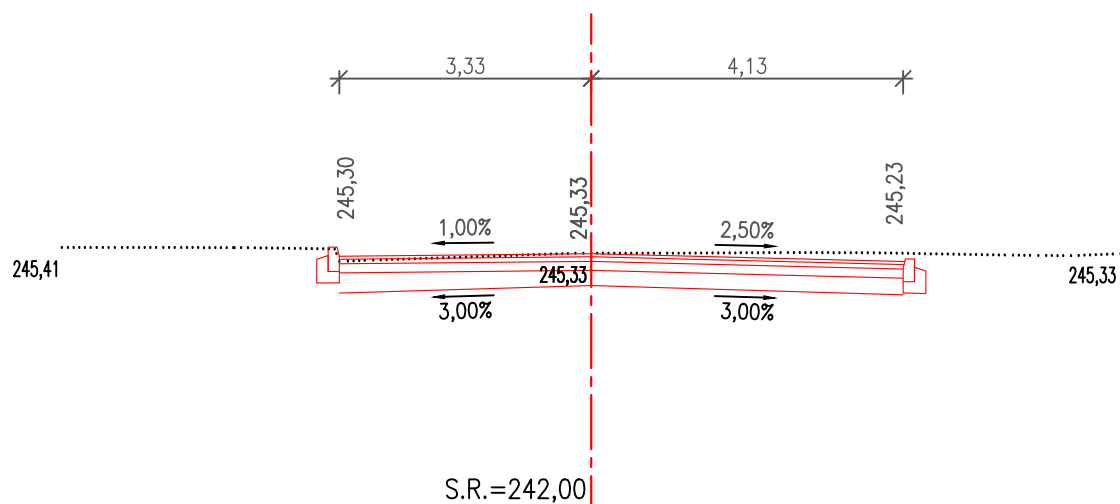
Punto	Cota (m)	Pendiente (%)	Distancia (m)
Inicio	245,36	-	0
Punto 1	245,39	0,00%	0,50
Punto 2	245,37	0,00%	2,98
Punto 3	245,30	2,50%	3,50
Fin	245,42	-	7,00

Adicionalmente, se indica una cota de 245,30 con un desplazamiento horizontal de 5,40 m desde el inicio del tramo.

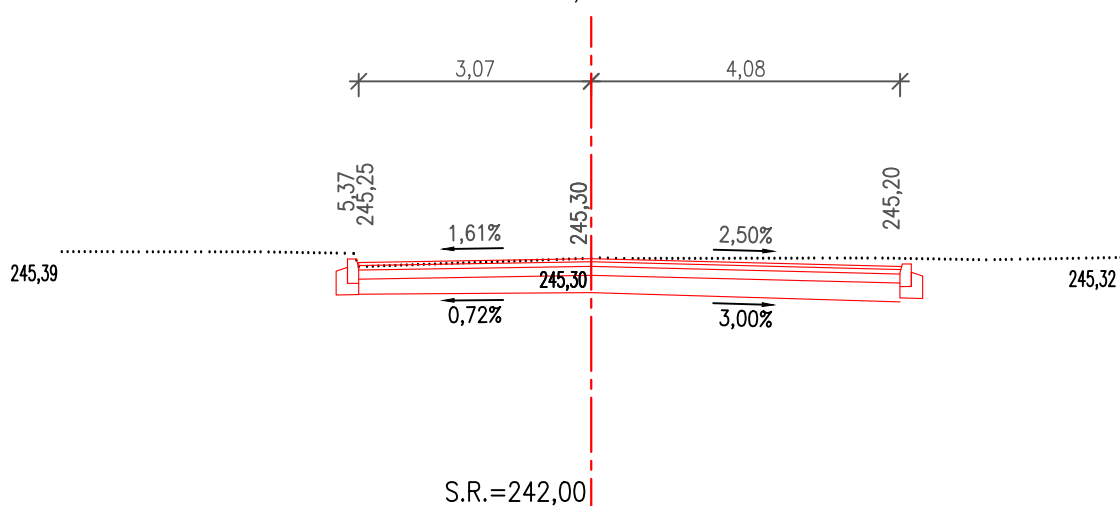
[illegible]



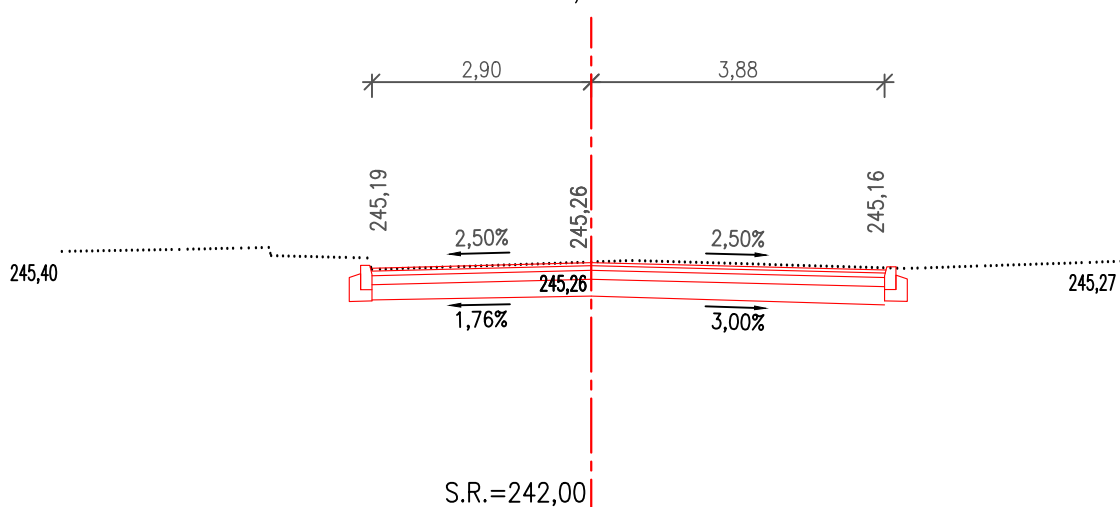
ŘEZ 67
km 0,757 60



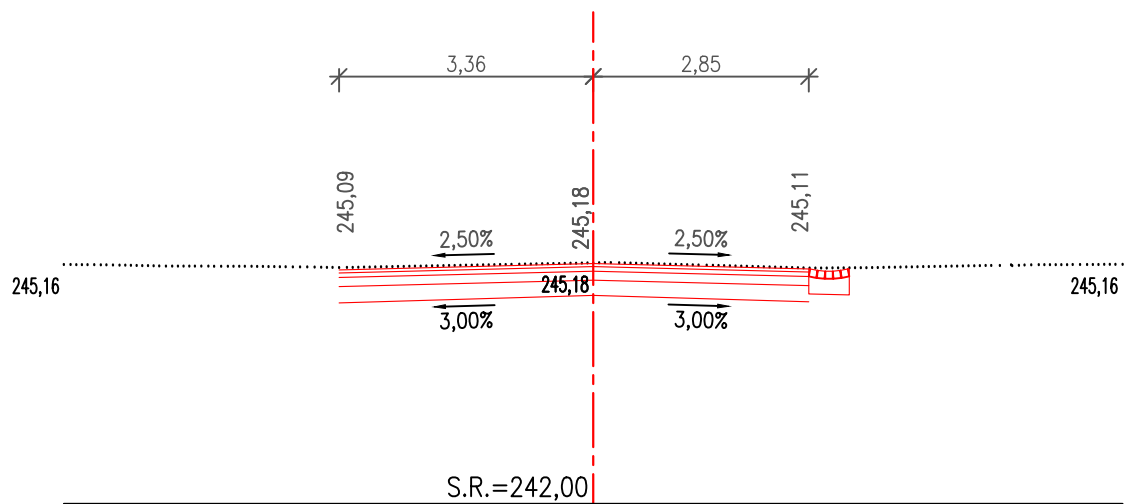
ŘEZ 68
km 0,760 00



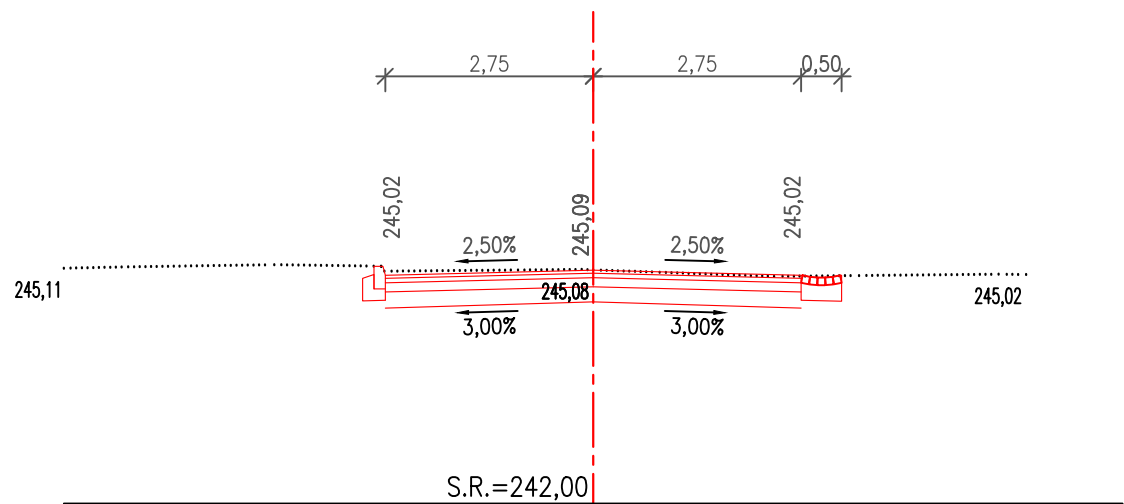
ŘEZ 69
km 0,763 48



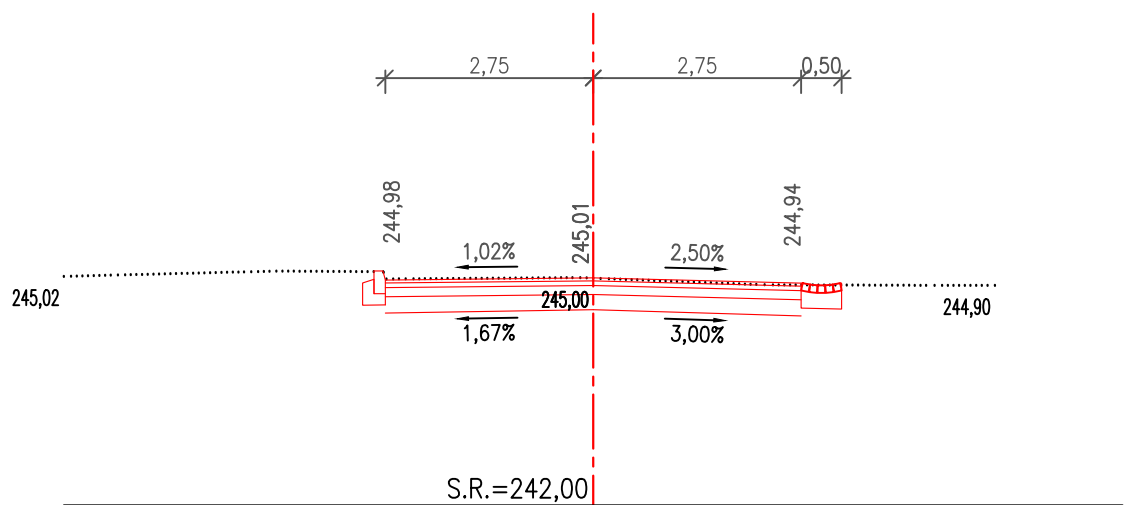
ŘEZ 70
km 0,780 00



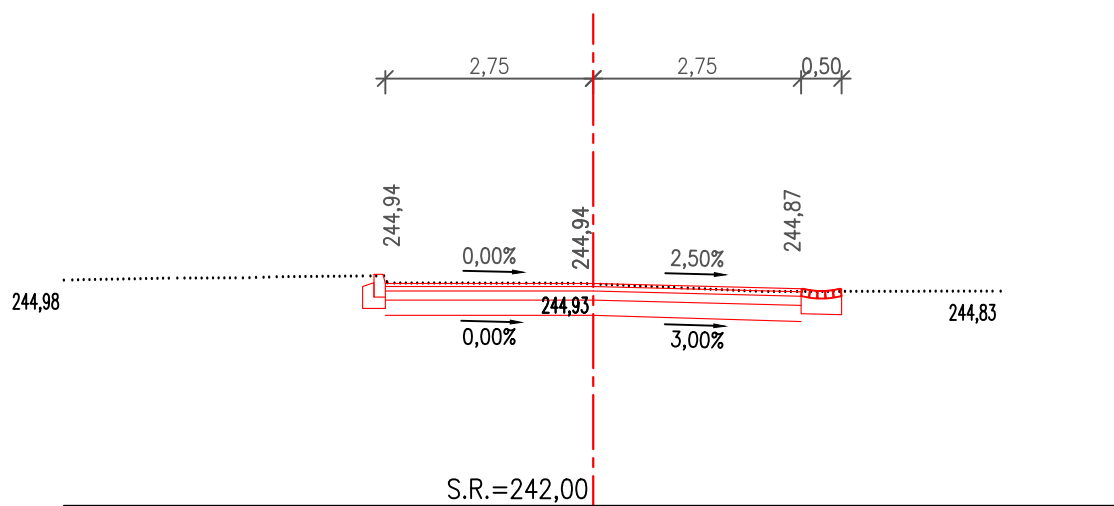
ŘEZ 71
km 0,791 97



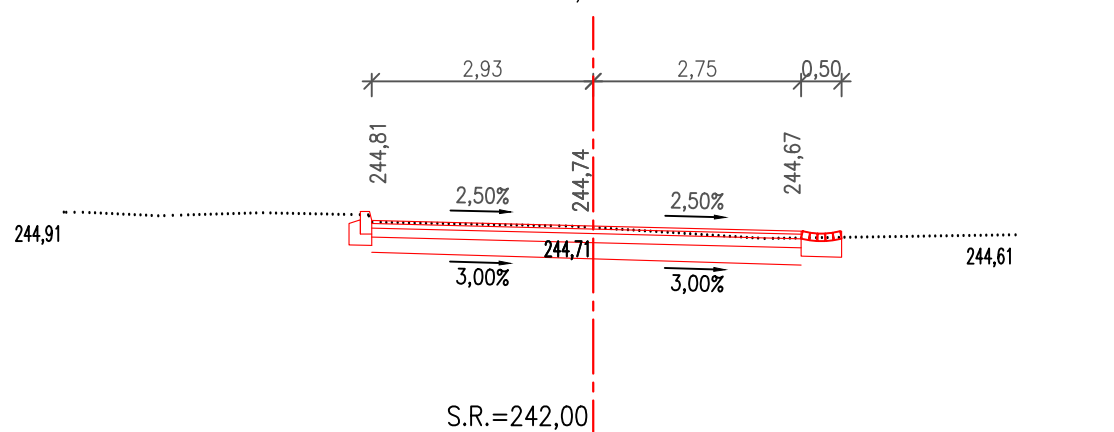
ŘEZ 72
km 0,800 00



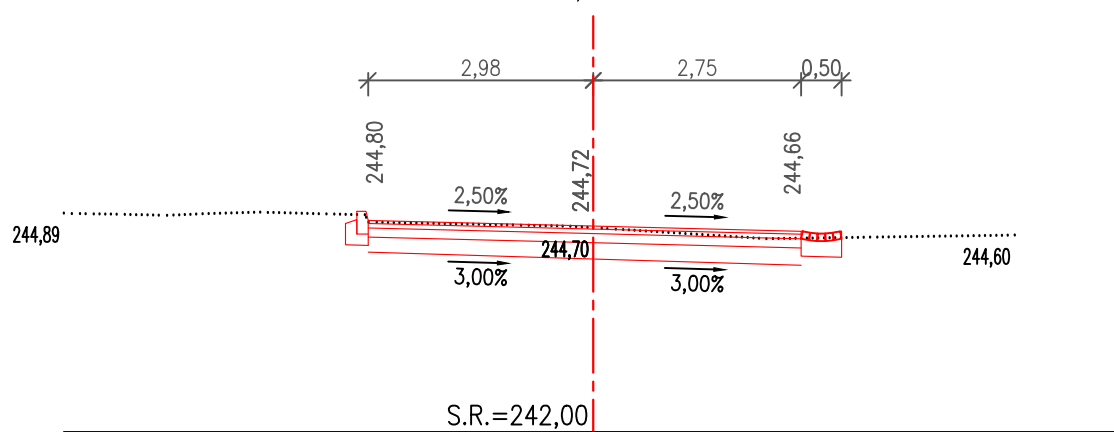
km 0,805 57



km 0,819 24



km 0,820 00



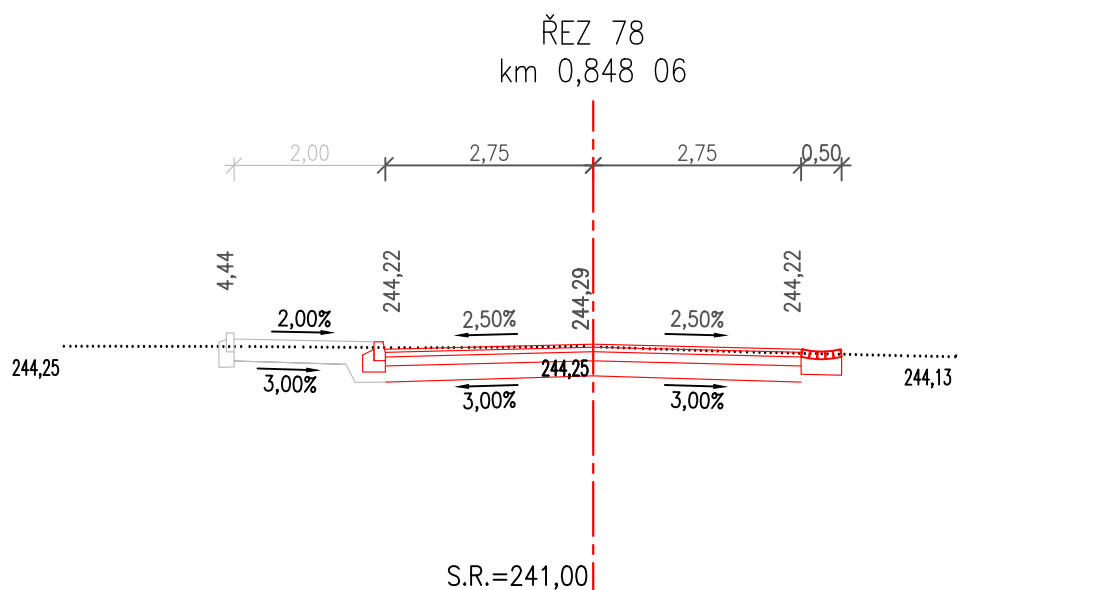
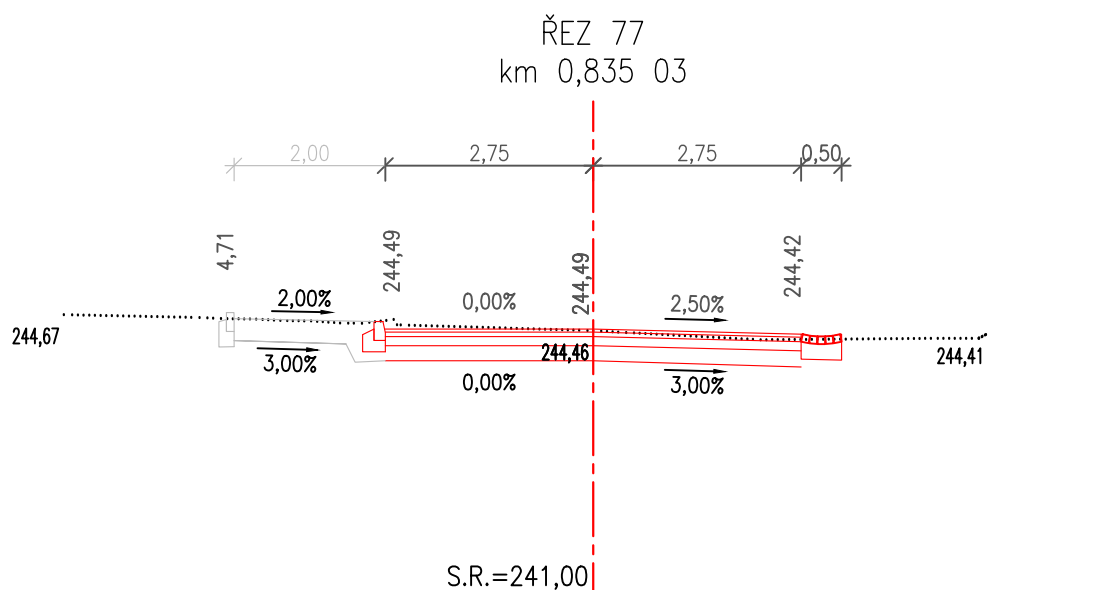
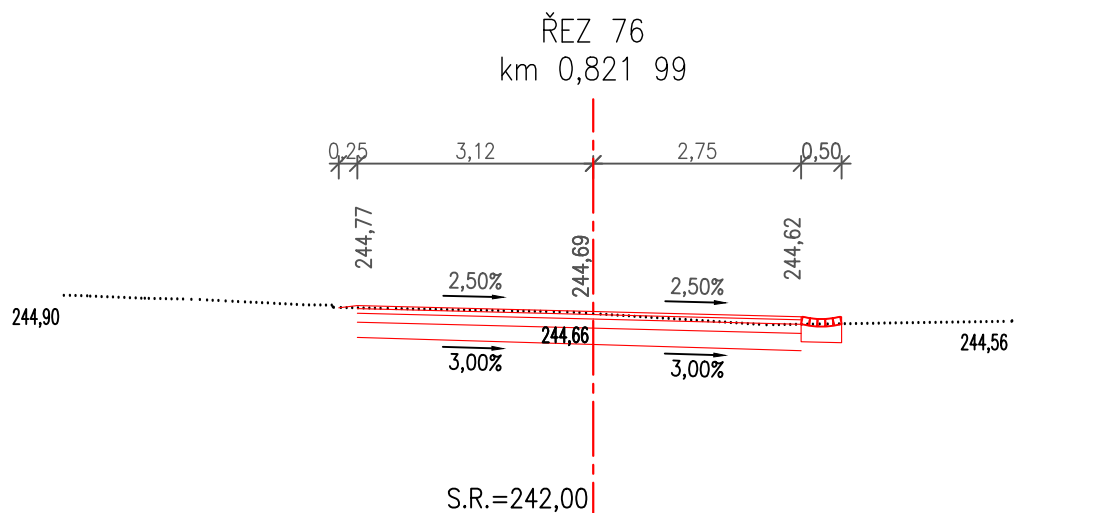


Diagram illustrating a road cross-section with a 3% sag vertical curve. The diagram shows the road profile, the existing ground line, and the proposed road grade. Key elevations and distances are marked:

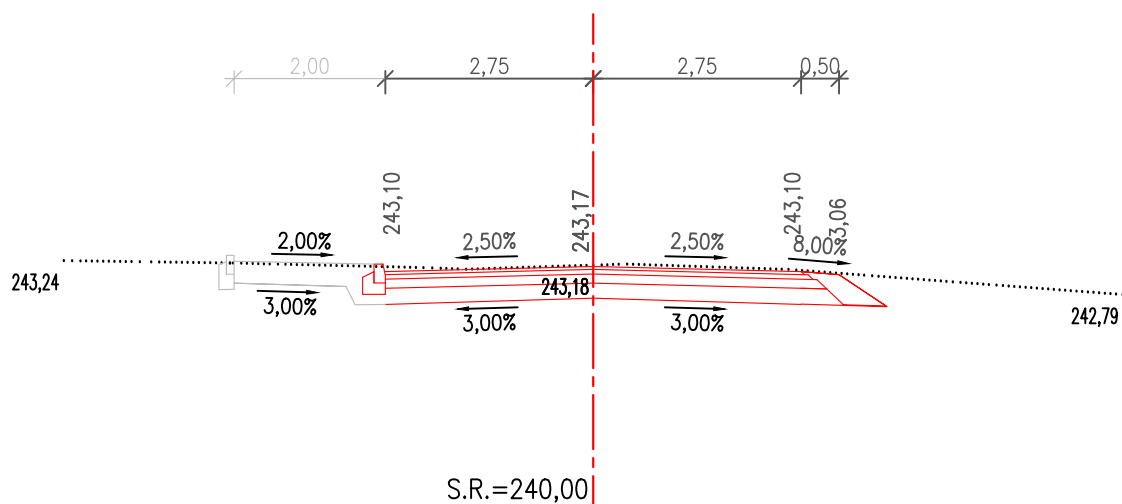
- Existing ground elevation on the left: 243,99
- Existing ground elevation on the right: 244,07
- Proposed road grade elevation at the center: 244,07
- Proposed road grade elevation at the ends: 244,10
- Existing ground elevation at the ends: 244,03
- Distances from the center to the ends: 1,92, 2,75, 2,75, and 0,50
- Slopes: 1,50%, 2,50%, and 3,00%
- Centerline elevation: S.R.=241,00

The diagram illustrates a road cross-section with the following details:

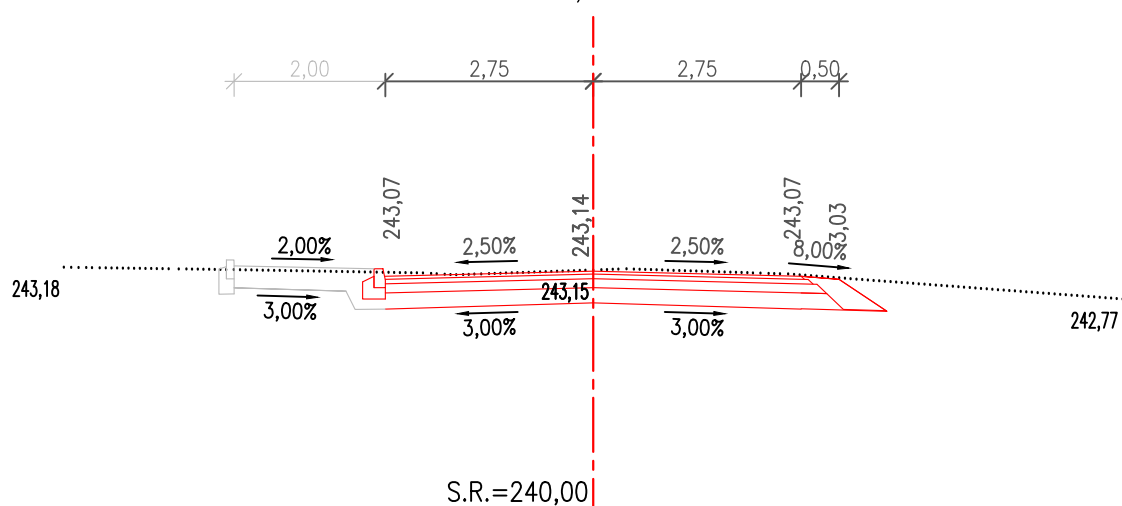
- Horizontal Segments (m):** 2,00, 2,75, 2,75, and 0,50.
- Elevations (m):**
 - Left side: 243,71
 - Top left: 3,81
 - Top left of center: 243,72
 - Center: 243,79
 - Top right of center: 243,72
 - Right side: 243,44
- Slopes (%):**
 - Left side: 3,00%
 - Top left: 2,00%
 - Center: 2,50%
 - Right side: 2,50%
 - Bottom right: 3,00%
- Center Elevation:** 243,78
- Subgrade (S.R.):** 241,00

[illegible]

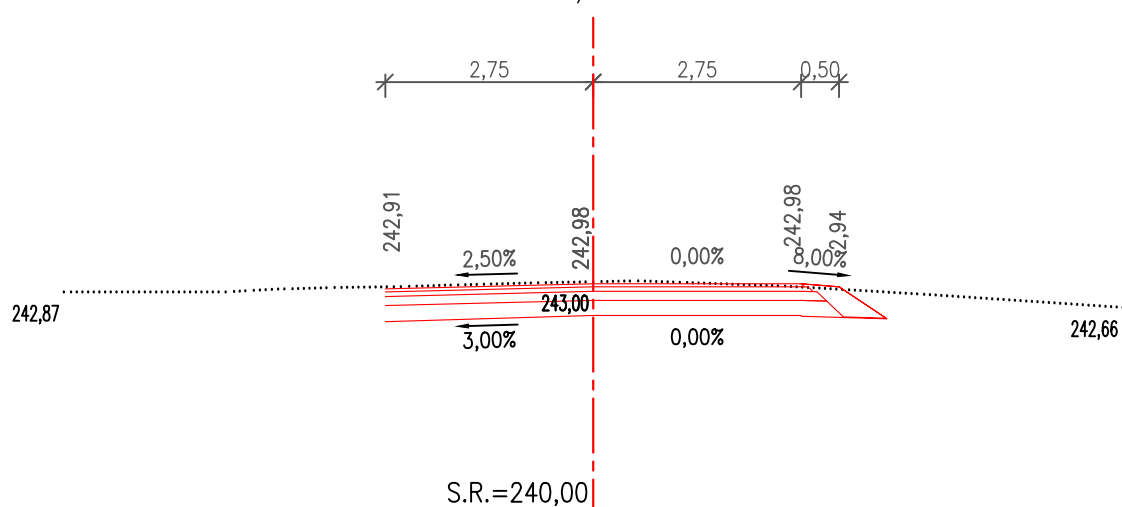
ŘEZ 82
km 0,920 00



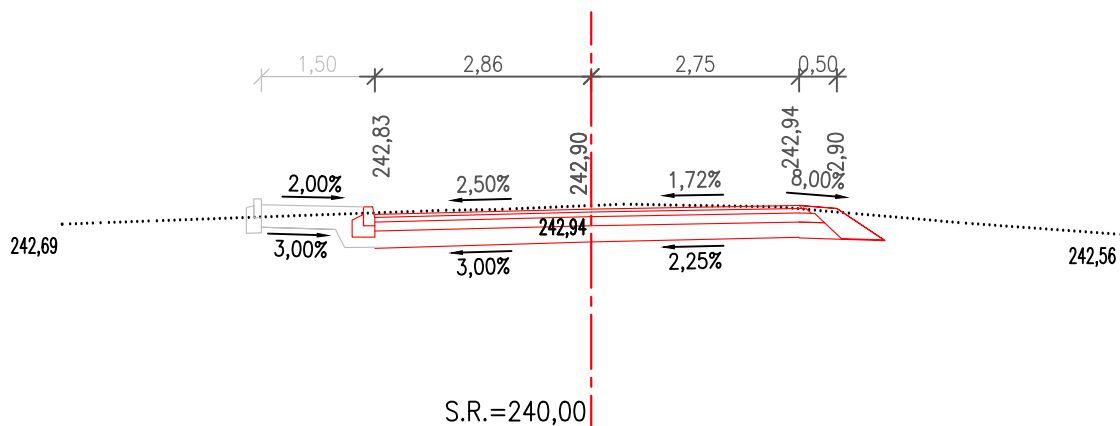
ŘEZ 83
km 0,921 62



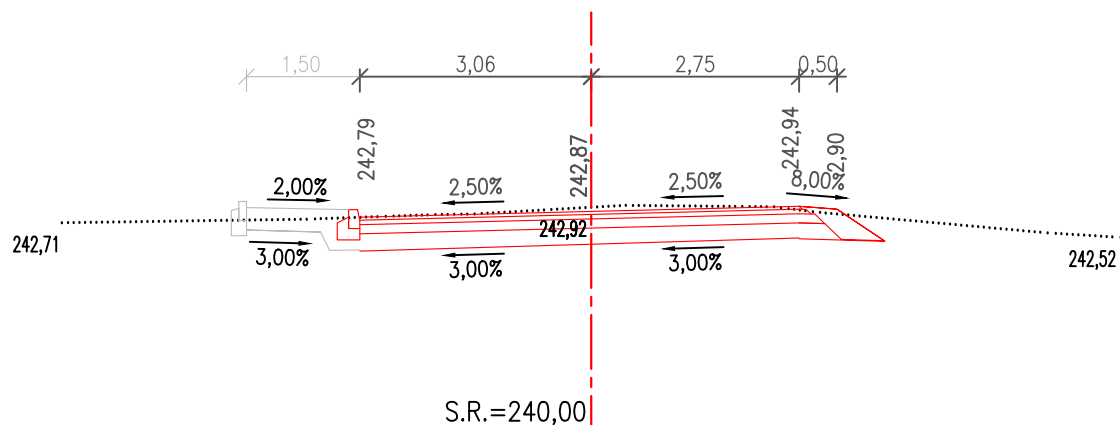
ŘEZ 84
km 0,932 50



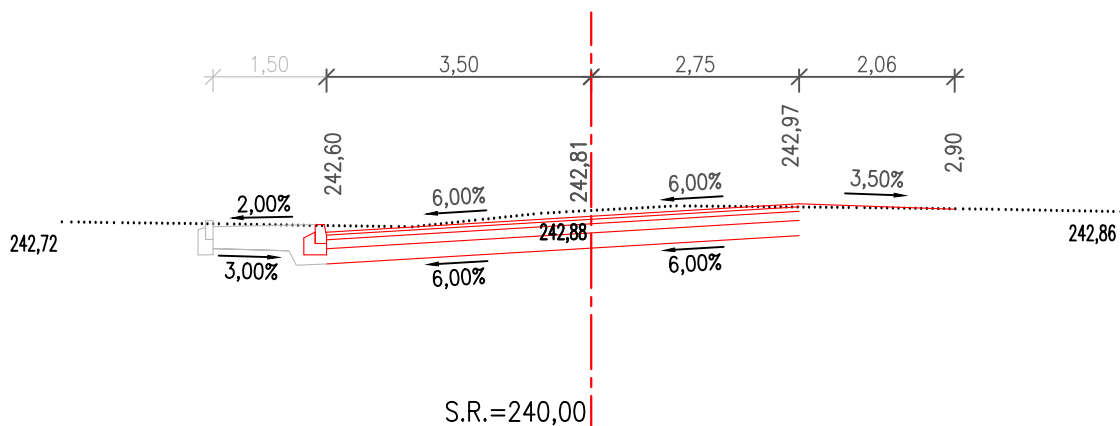
ŘEZ 85
km 0,940 00

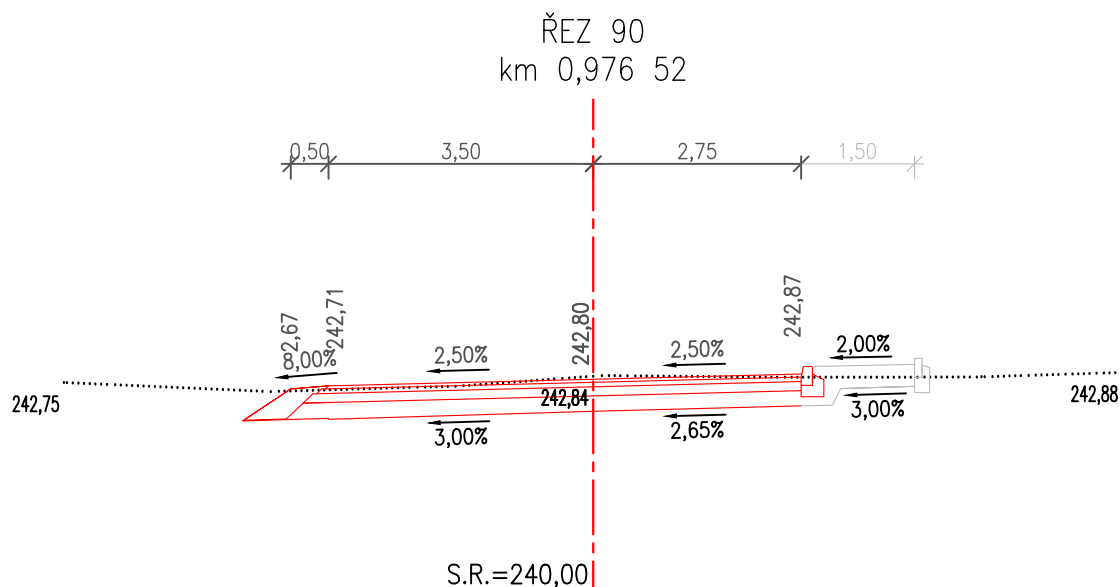
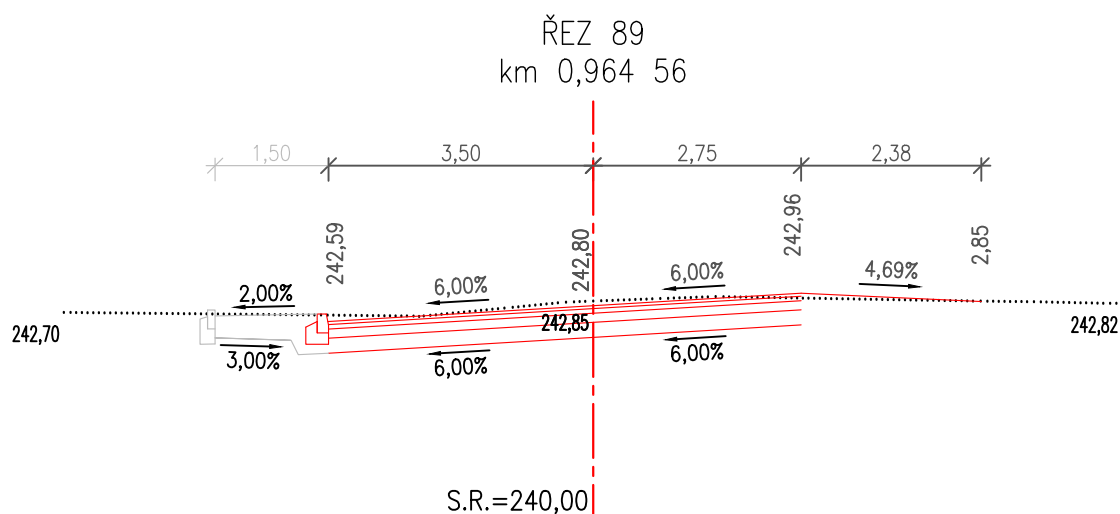
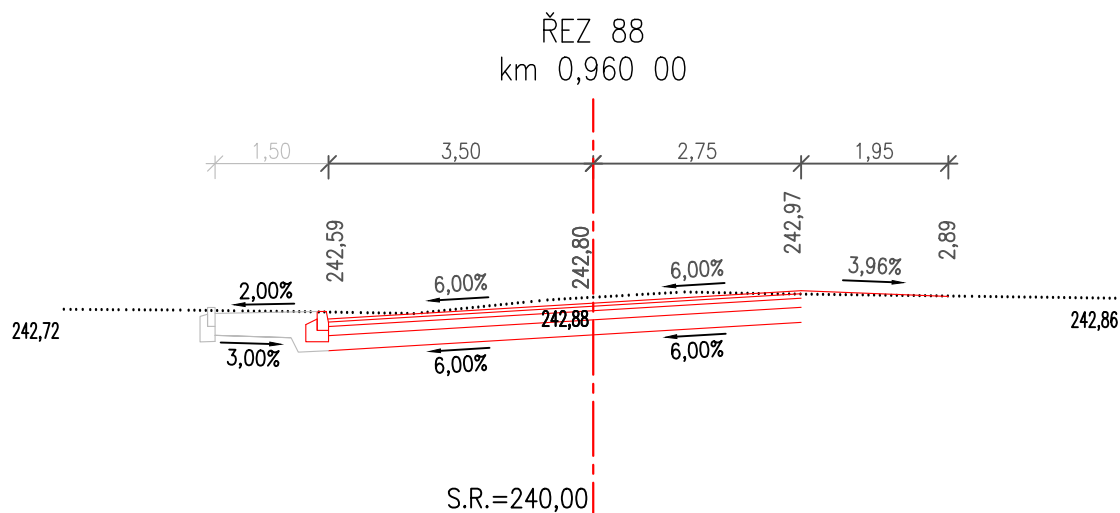


ŘEZ 86
km 0,943 38

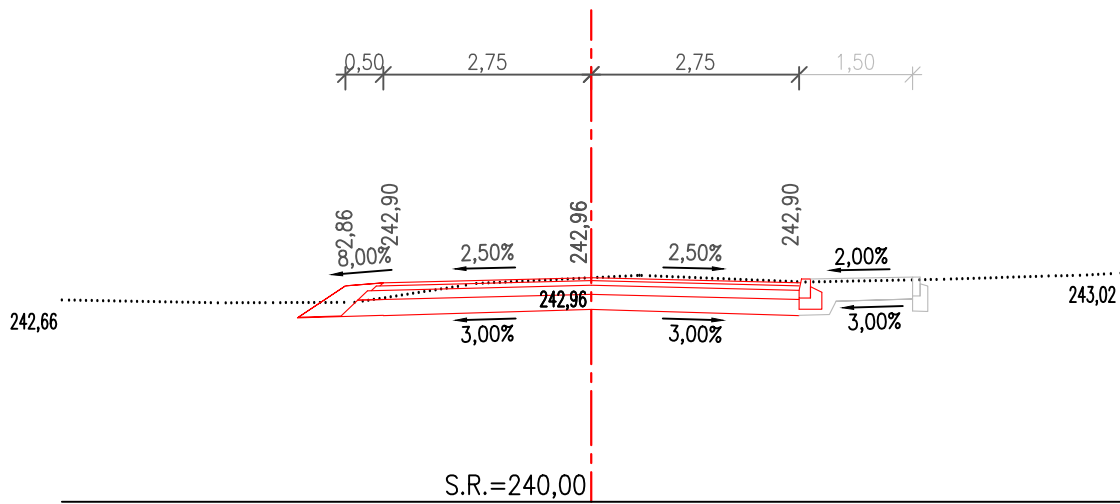


ŘEZ 87
km 0,958 62

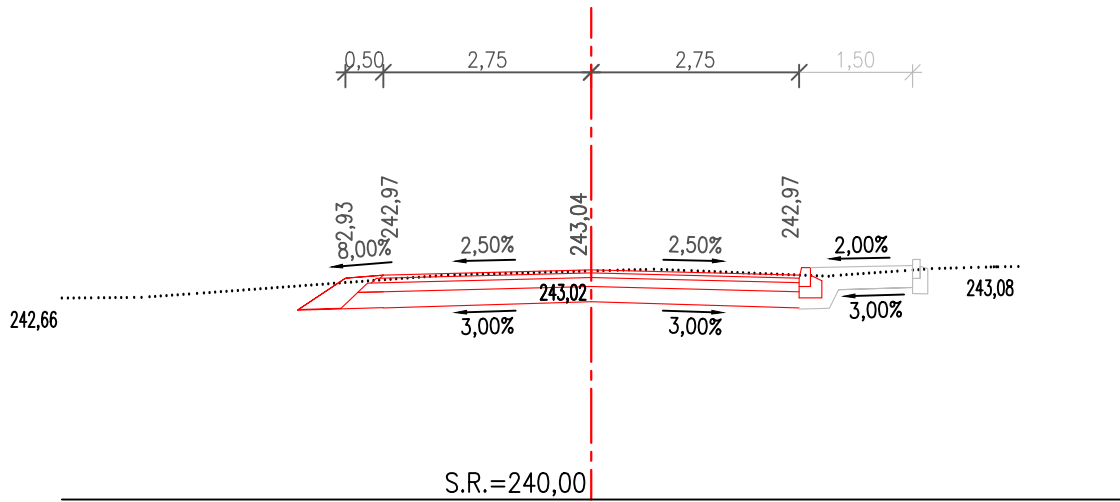




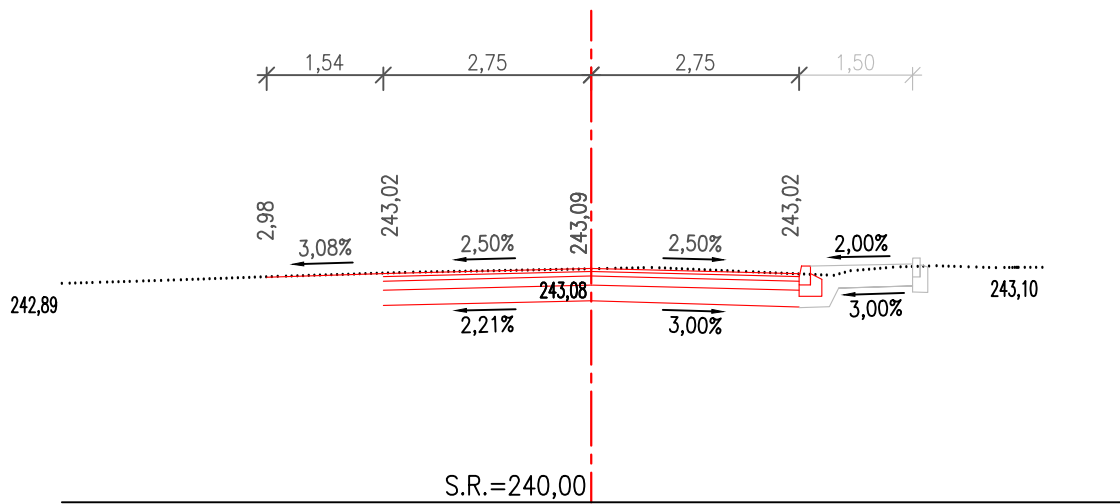
ŘEZ 94
km 1,000 00



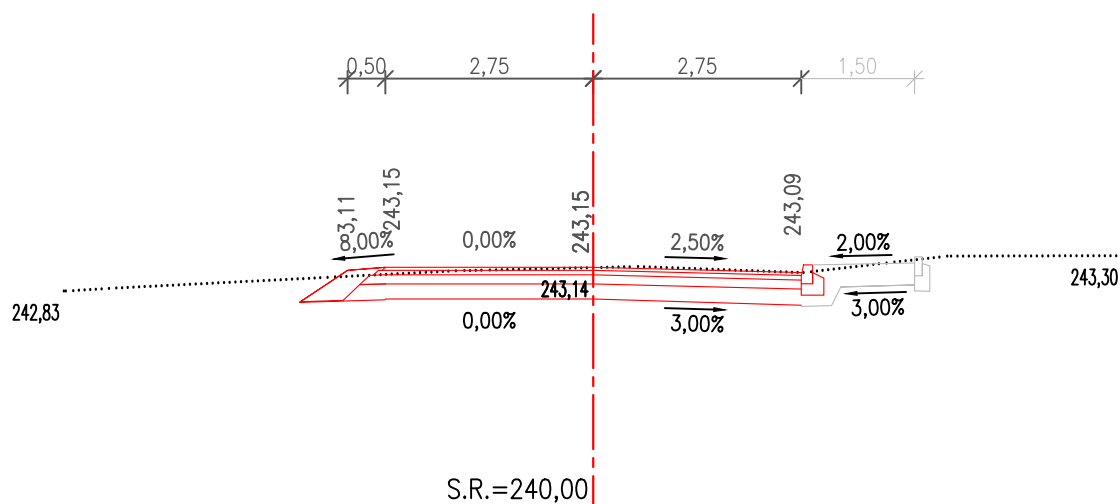
ŘEZ 95
km 1,020 00



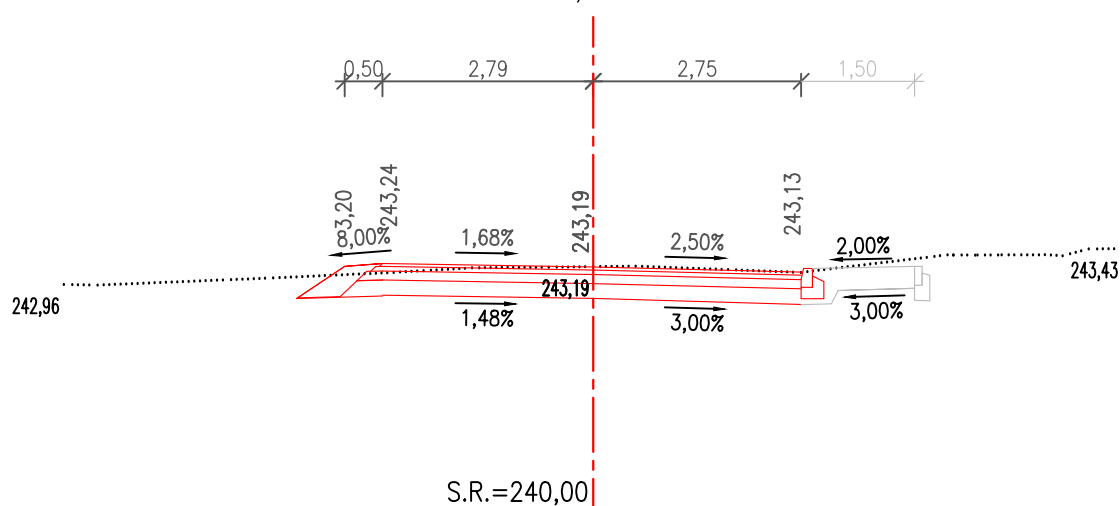
ŘEZ 96
km 1,027 70



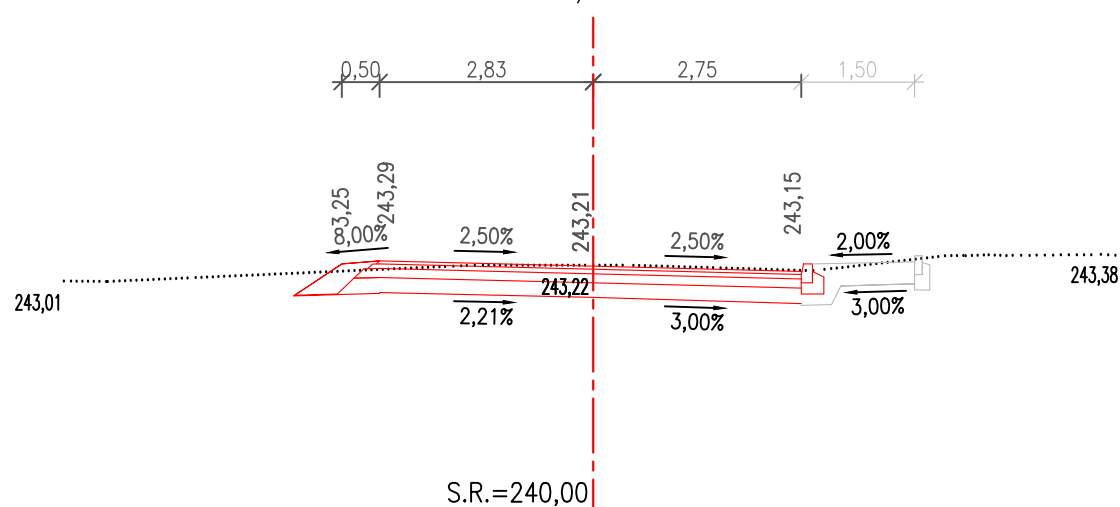
ŘEZ 97
km 1,035 05

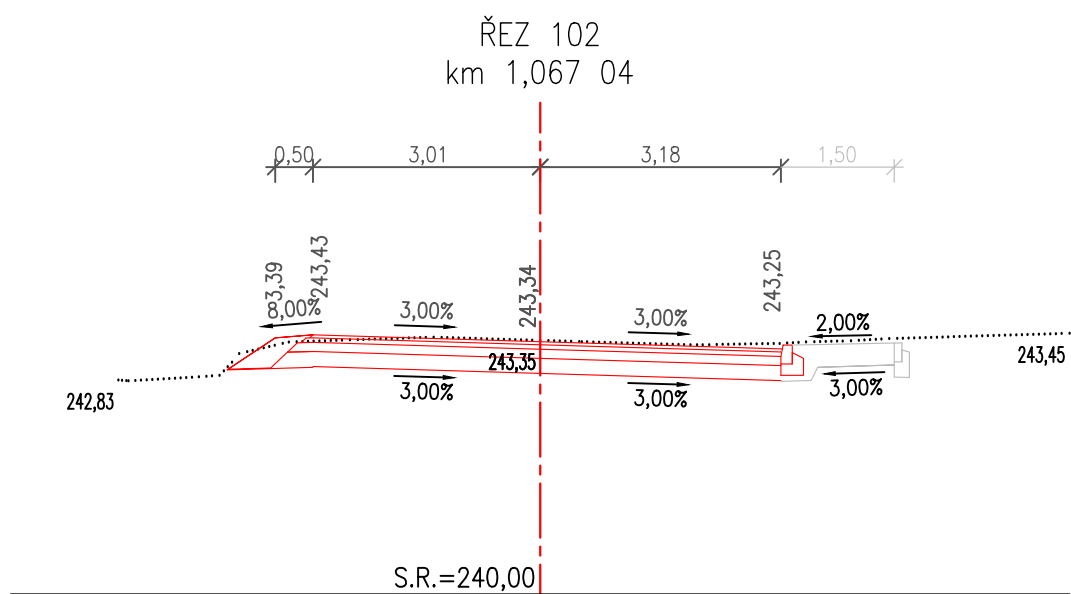
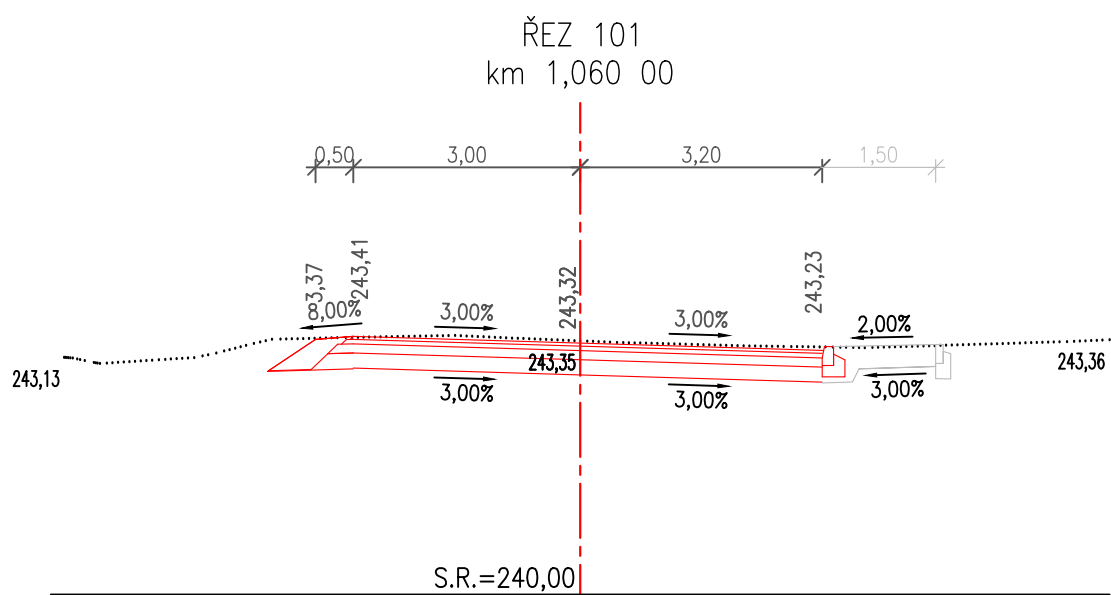
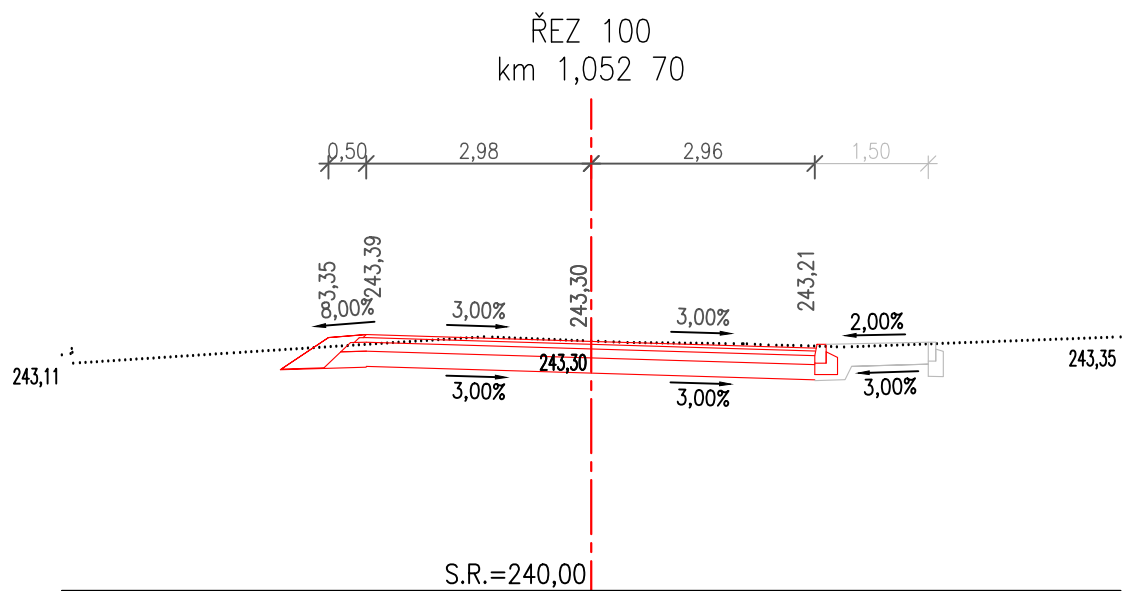


ŘEZ 98
km 1,040 00

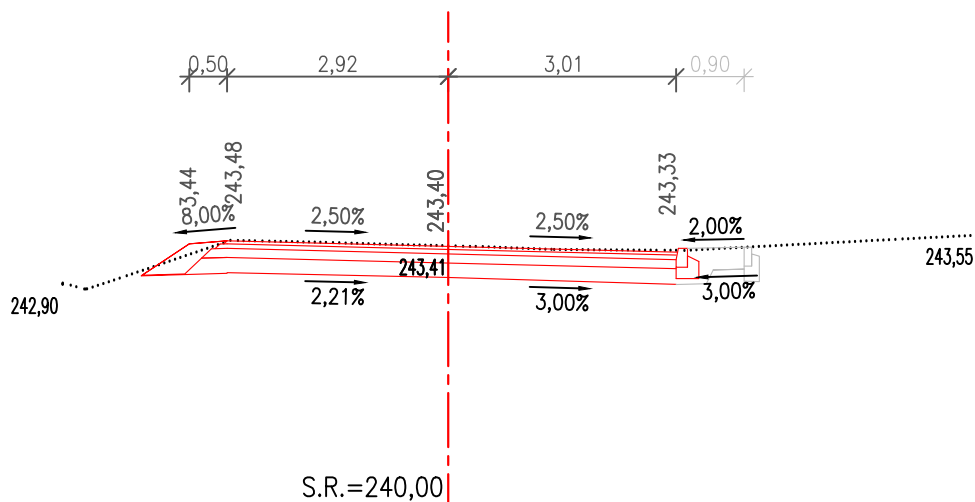


ŘEZ 99
km 1,042 40

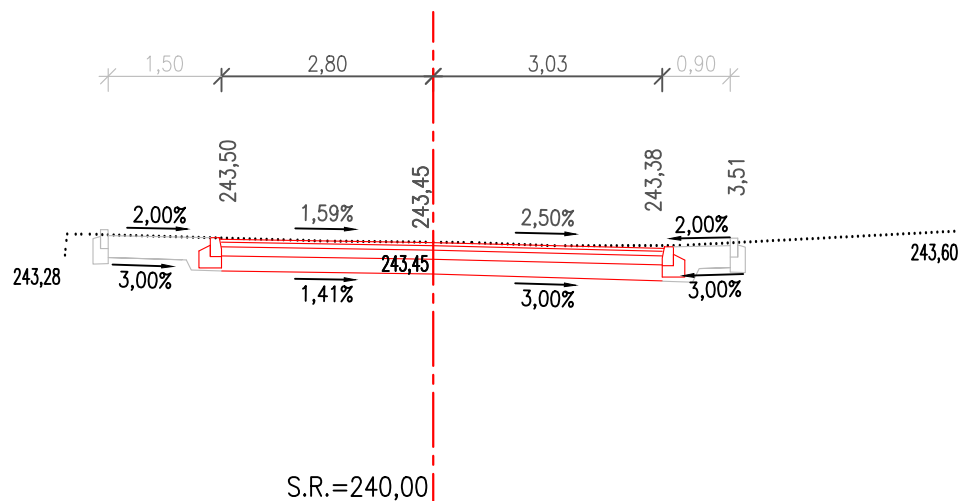




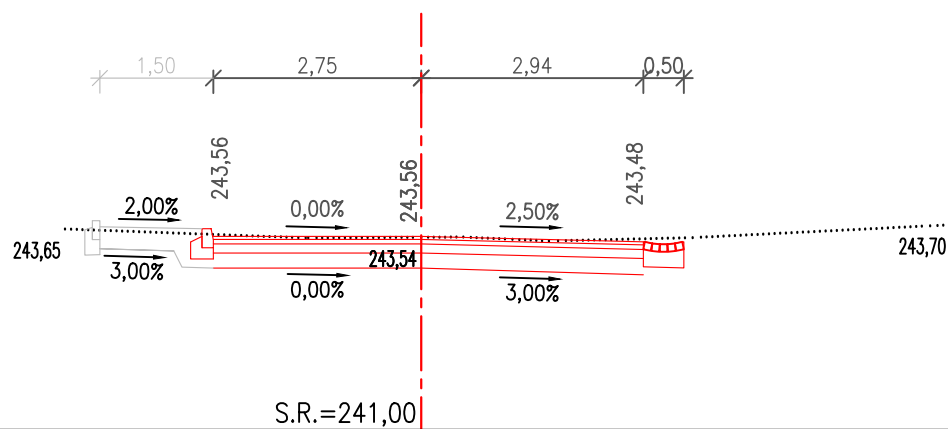
ŘEZ 103
km 1,077 33



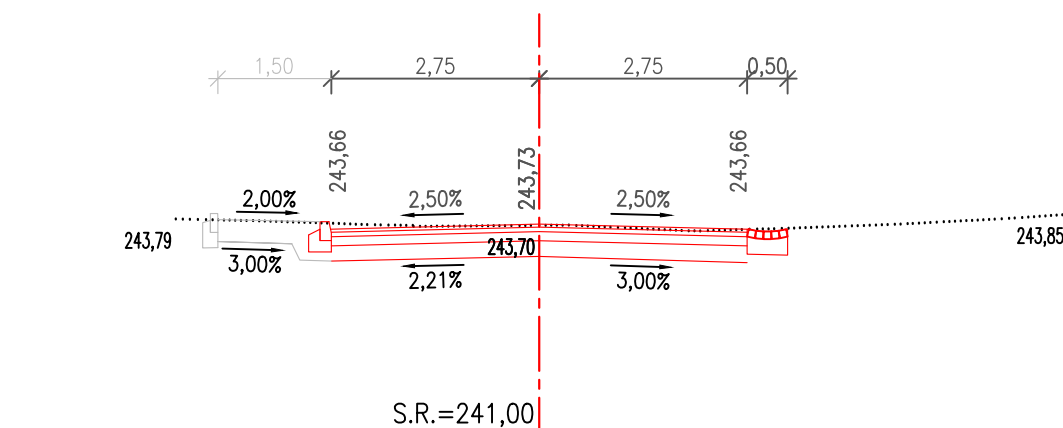
ŘEZ 104
km 1,080 00



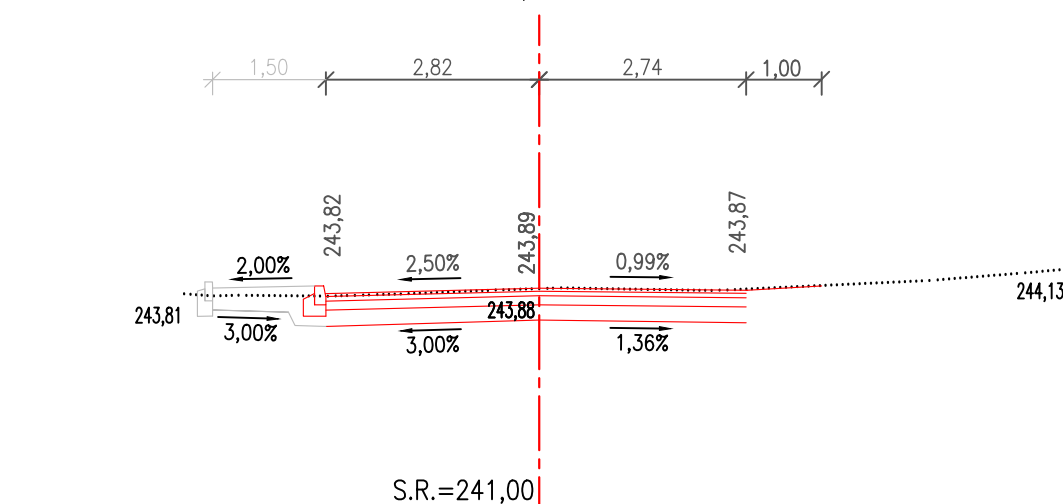
ŘEZ 105
km 1,084 69



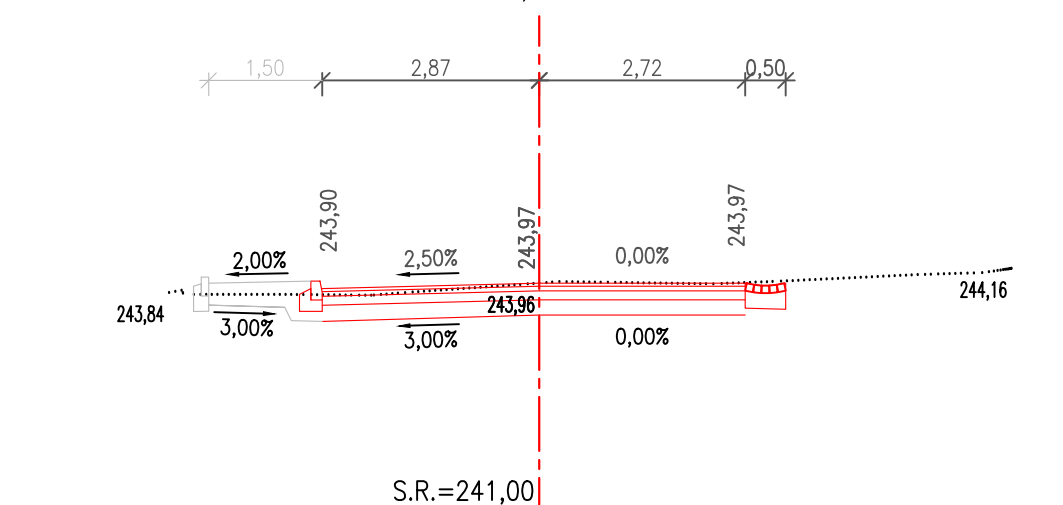
ŘEZ 106
km 1,092 04



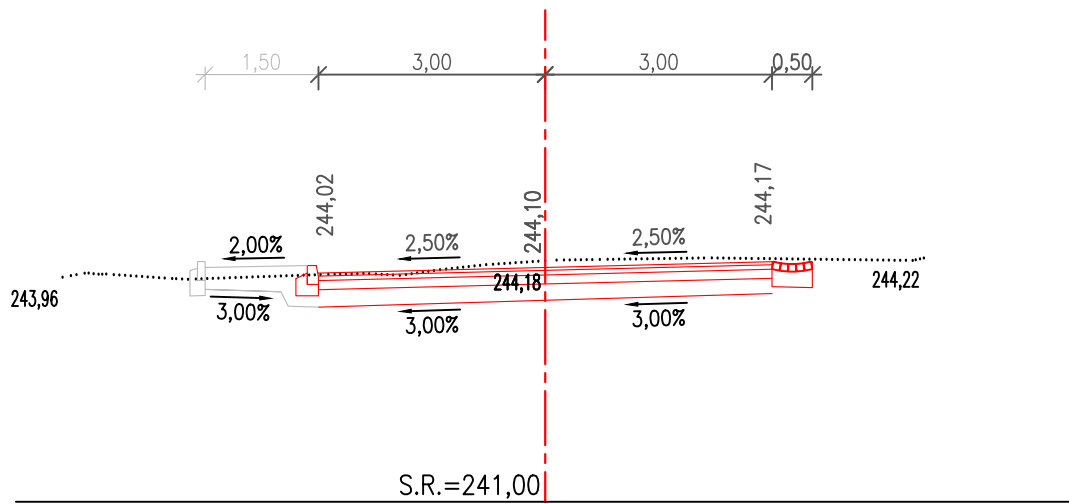
ŘEZ 107
km 1,100 00



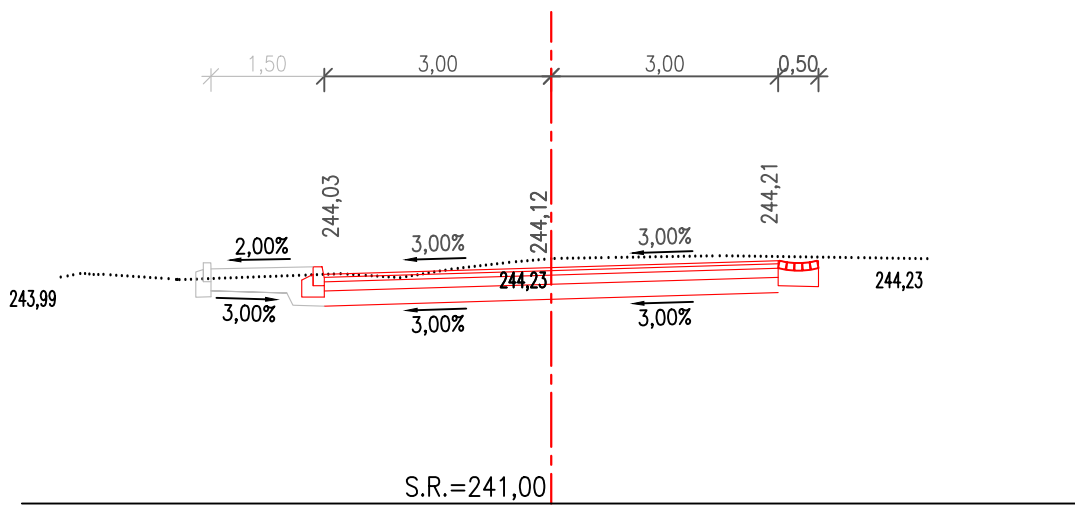
ŘEZ 108
km 1,104 52



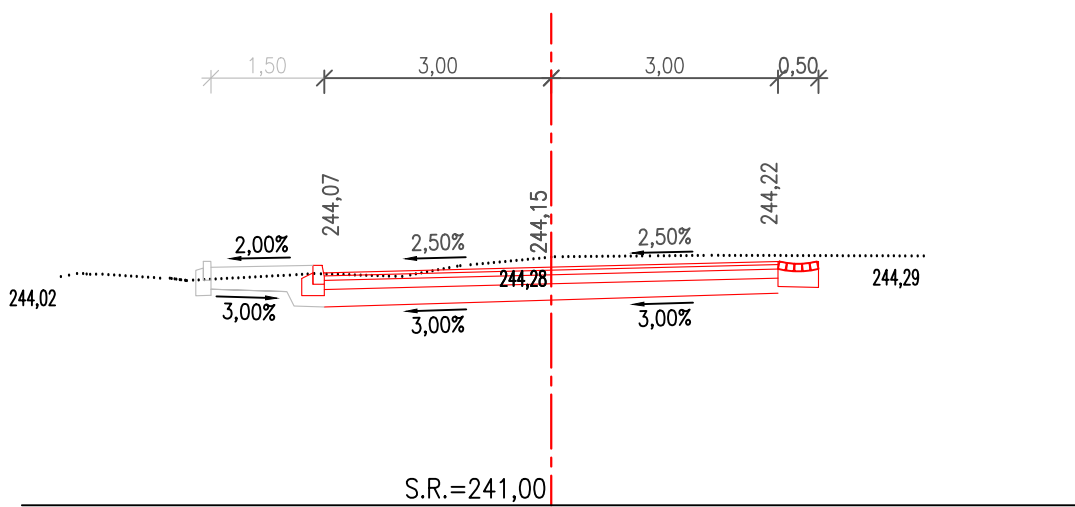
ŘEZ 109
km 1,115 89



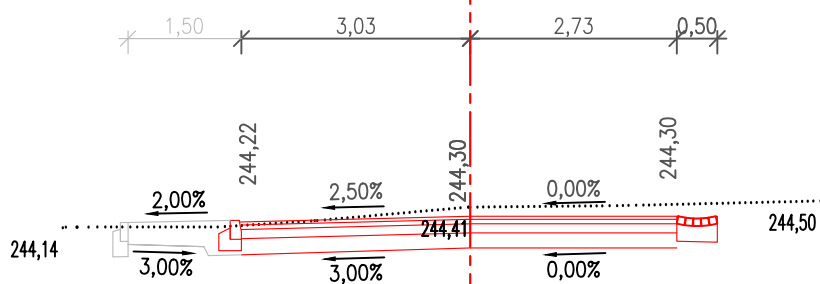
ŘEZ 110
km 1,118 21



ŘEZ 111
km 1,121 28

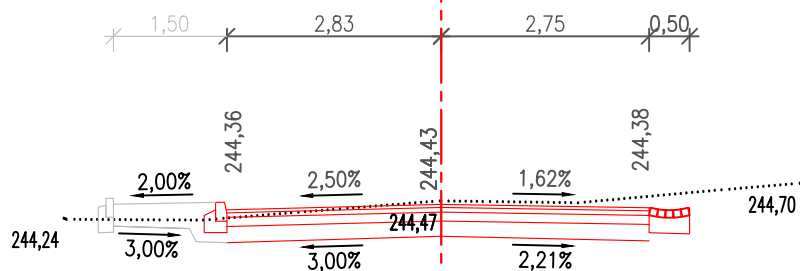


ŘEZ 112
km 1,132 65



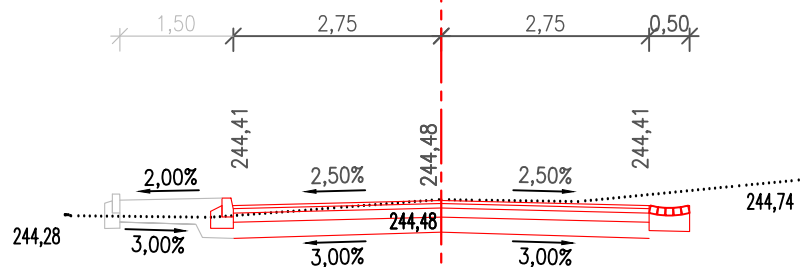
S.R.=241,00

ŘEZ 113
km 1,140 00



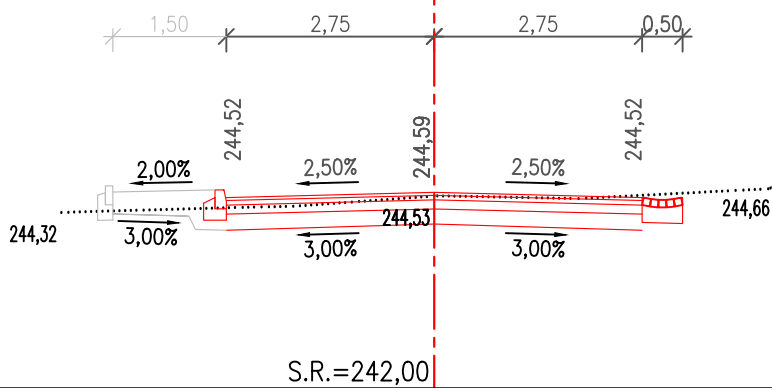
S.R.=241,00

ŘEZ 114
km 1,144 01

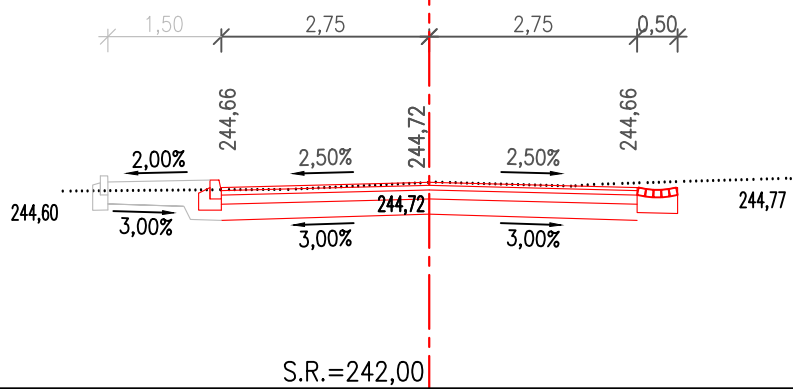


S.R.=241,00

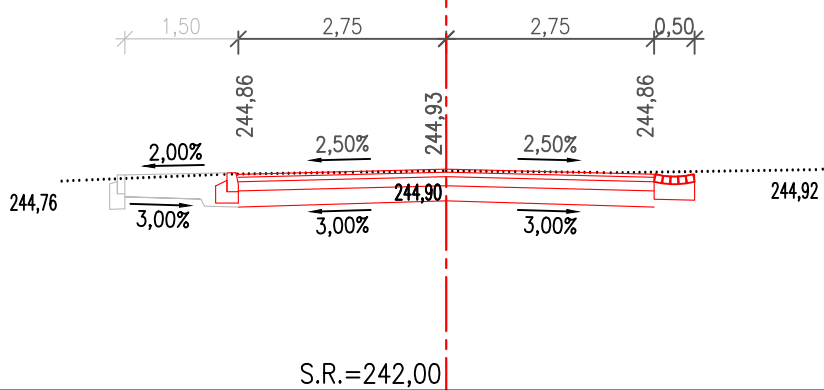
ŘEZ 115
km 1,160 00



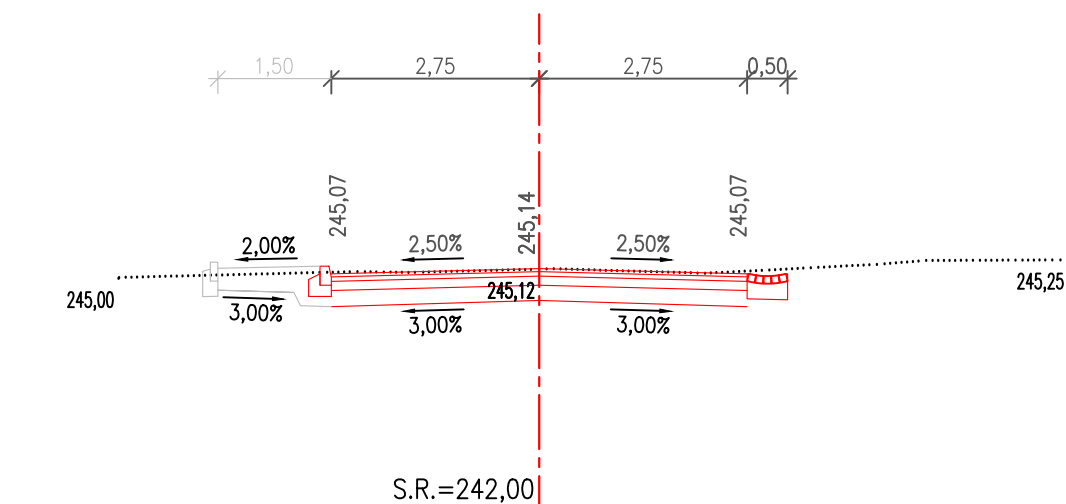
ŘEZ 116
km 1,180 00



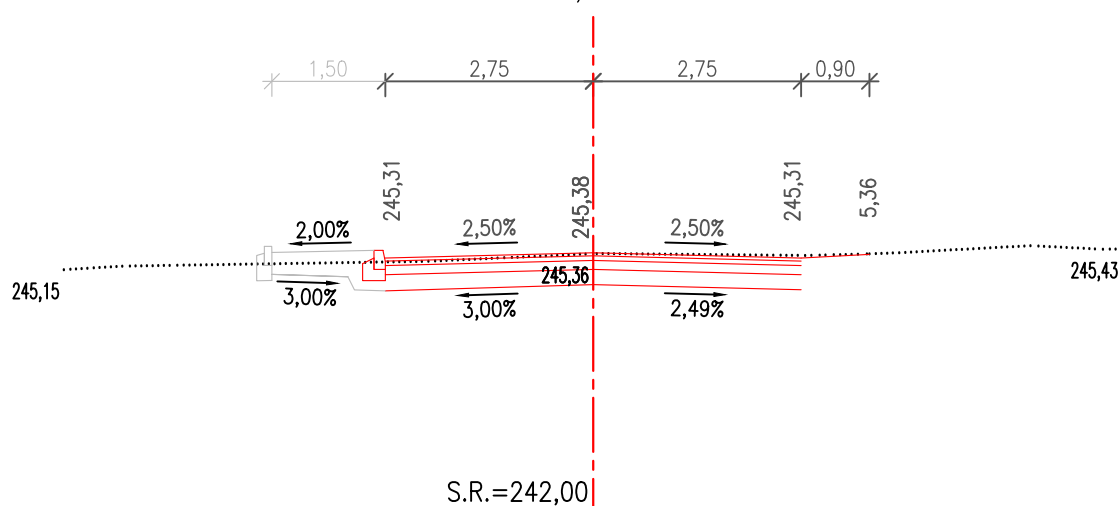
ŘEZ 117
km 1,200 00



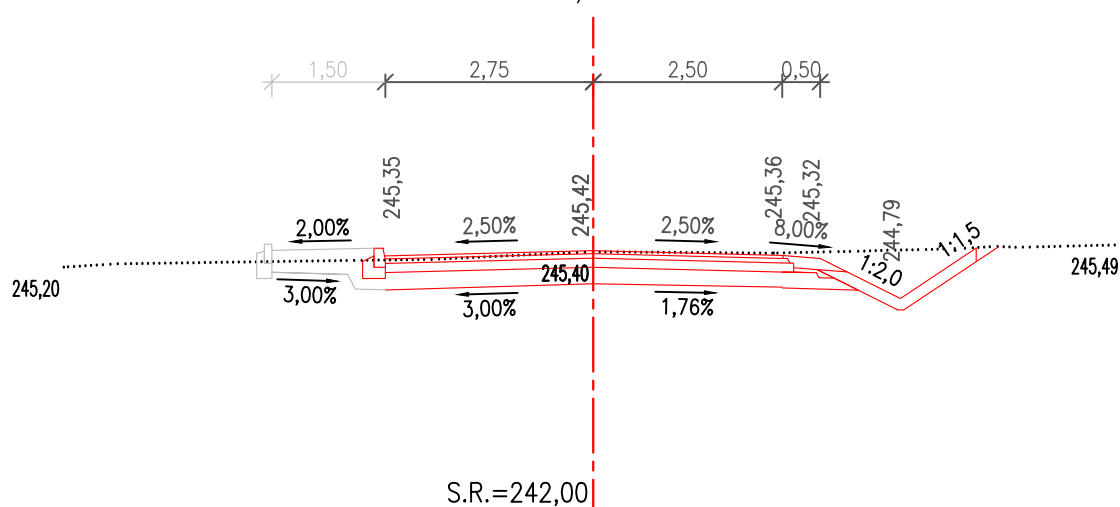
ŘEZ 118
km 1,220 00

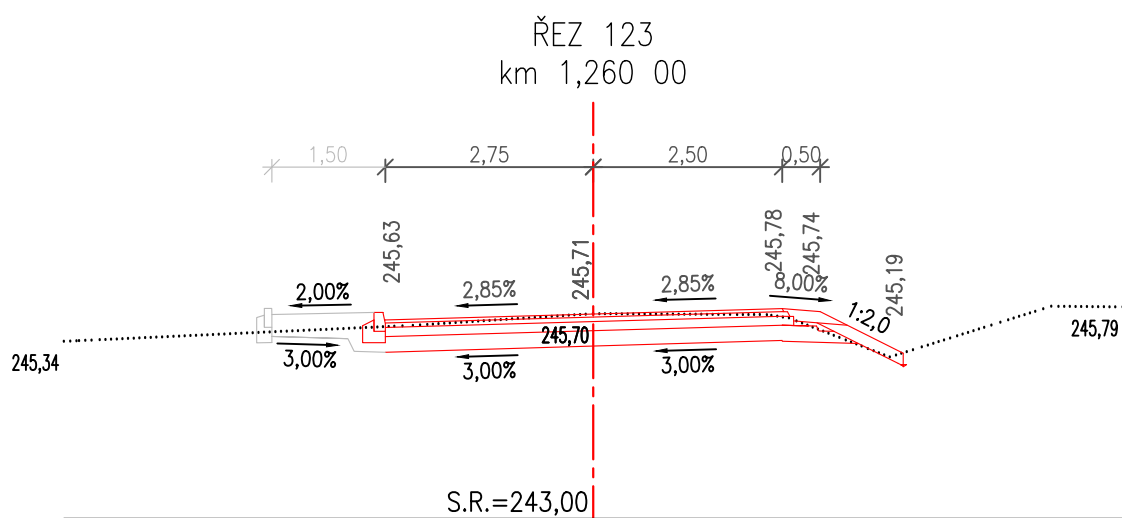
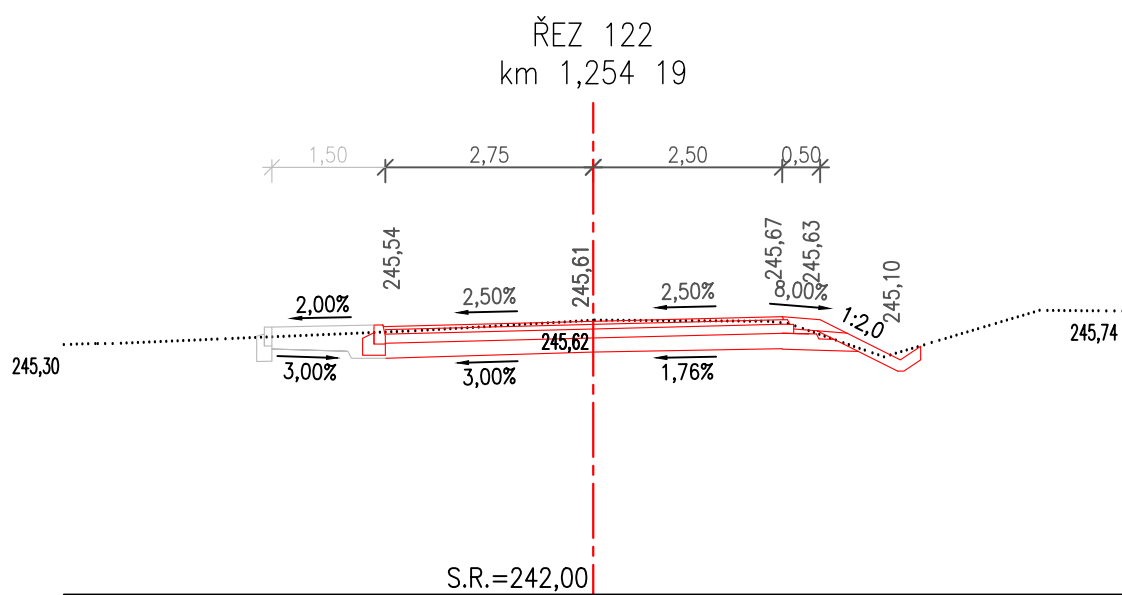
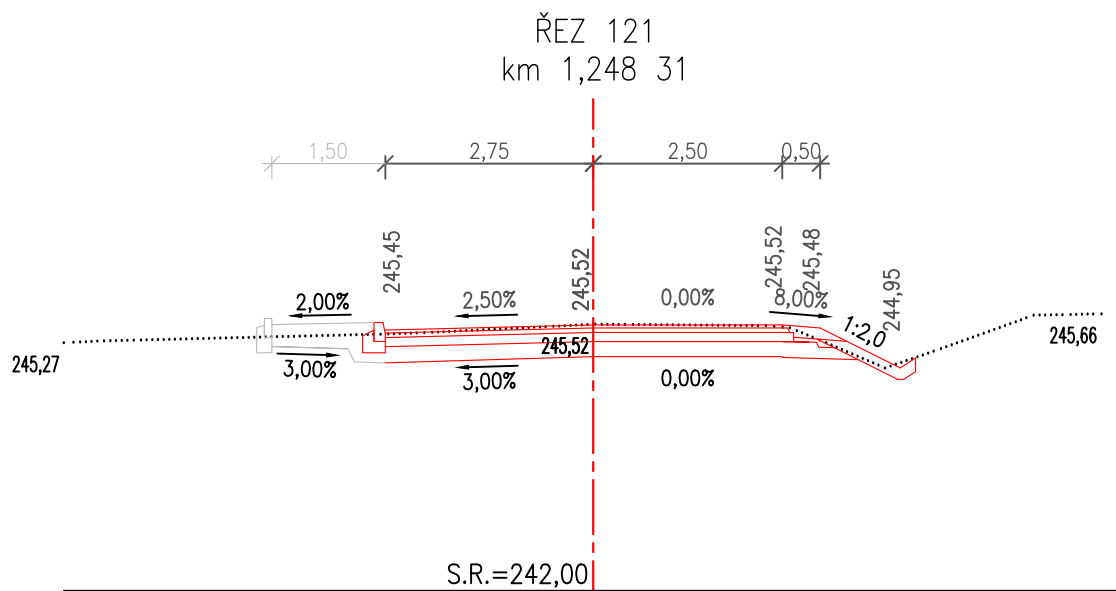


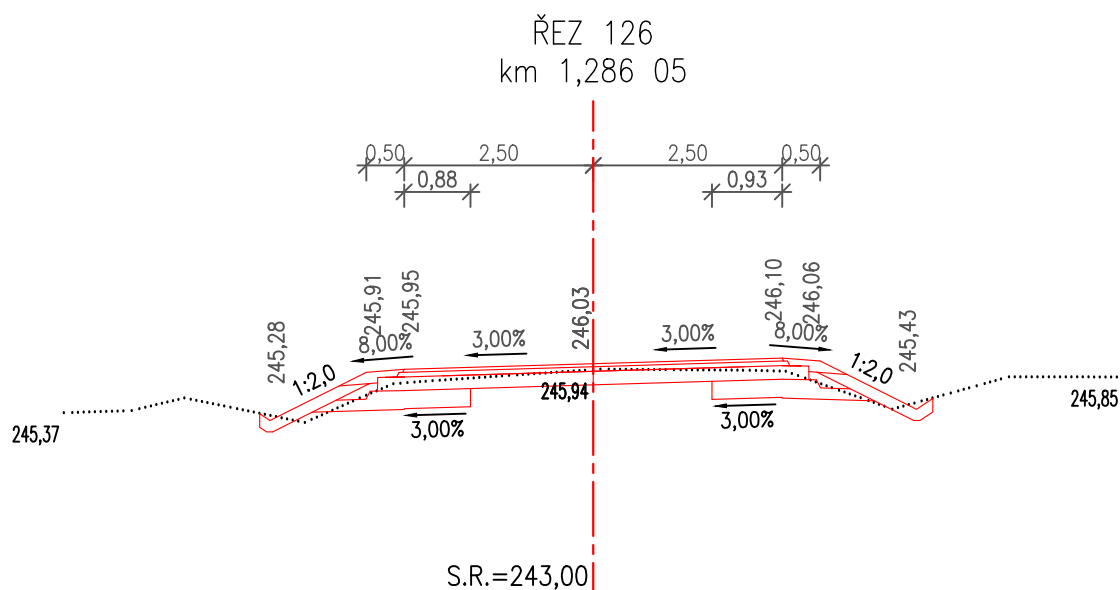
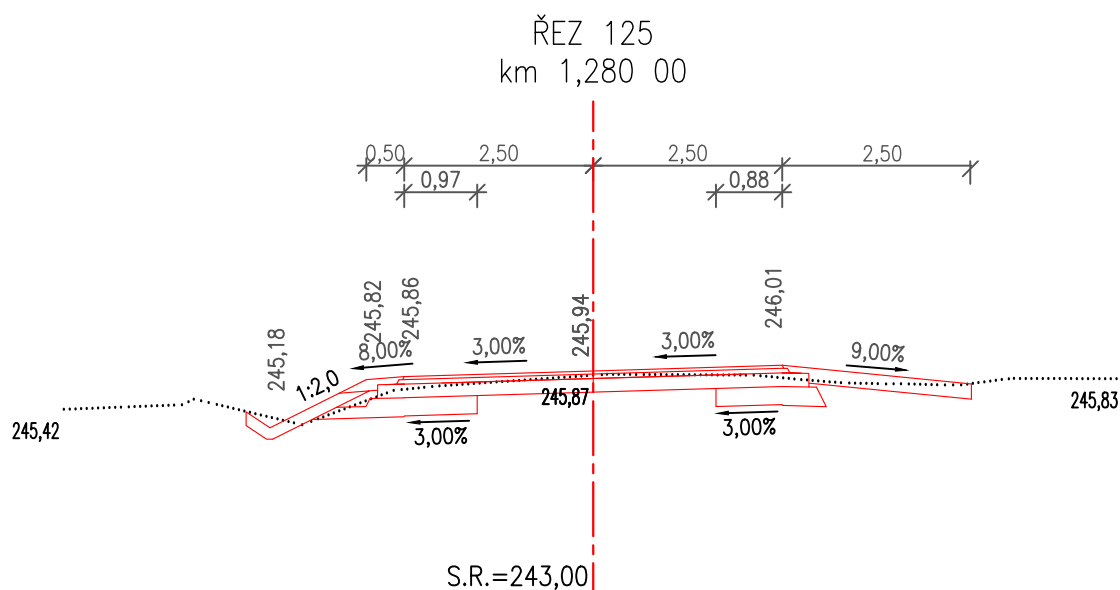
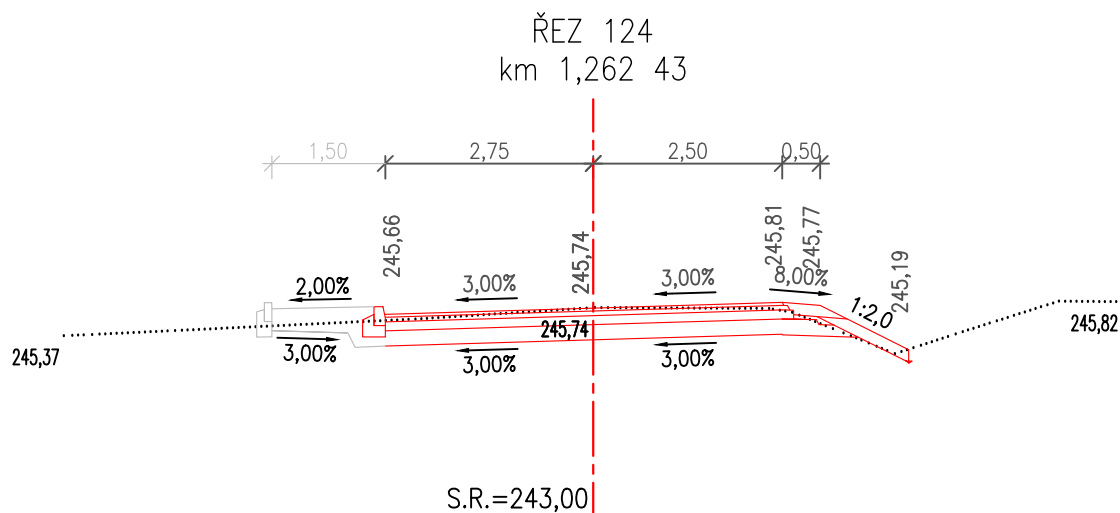
ŘEZ 119
km 1,240 00

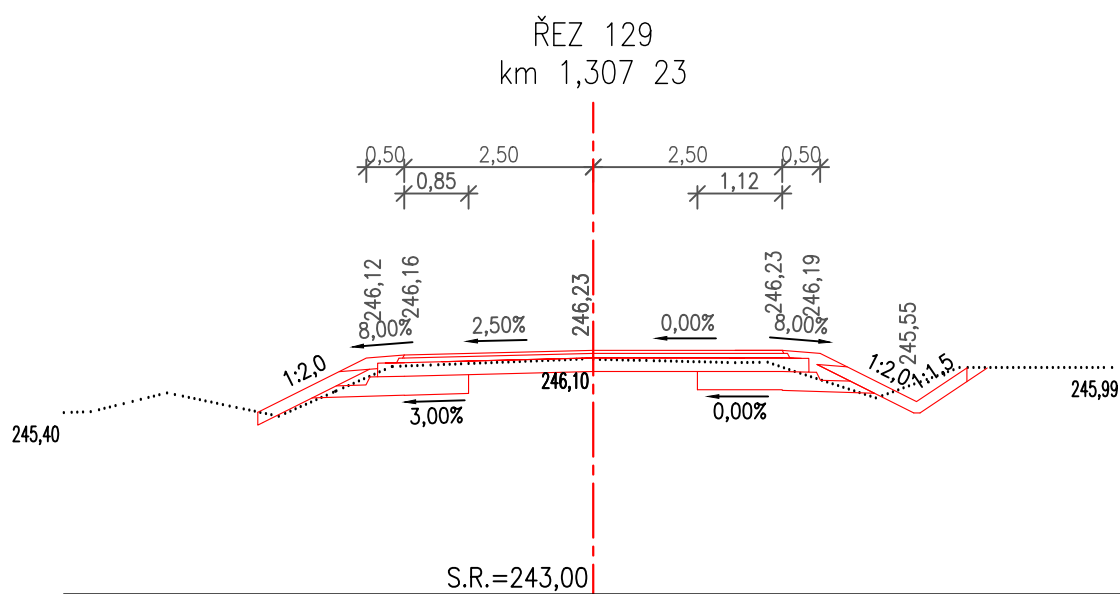
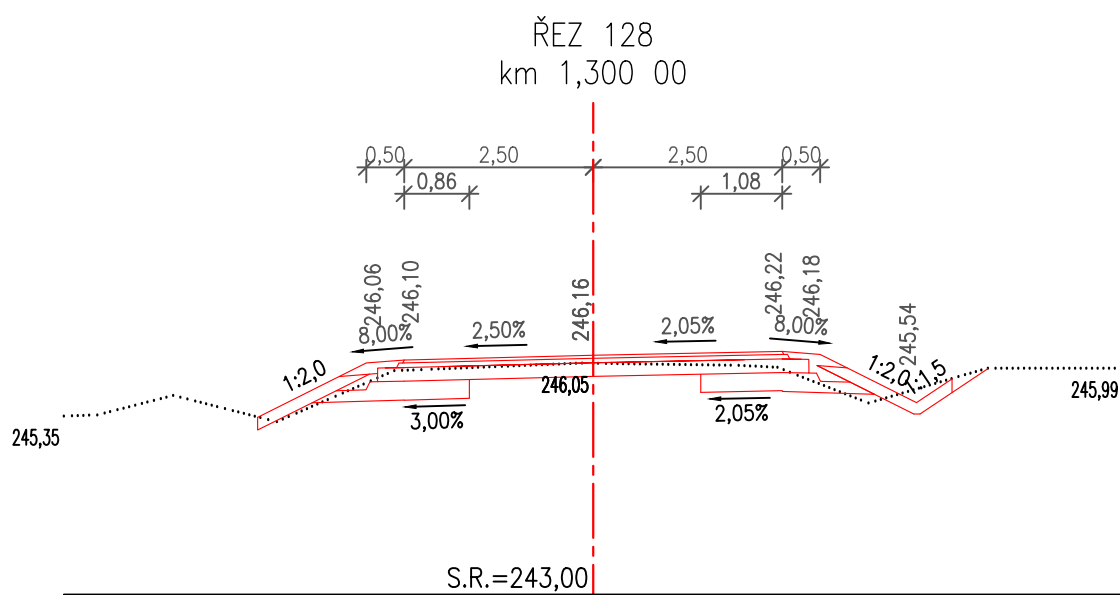
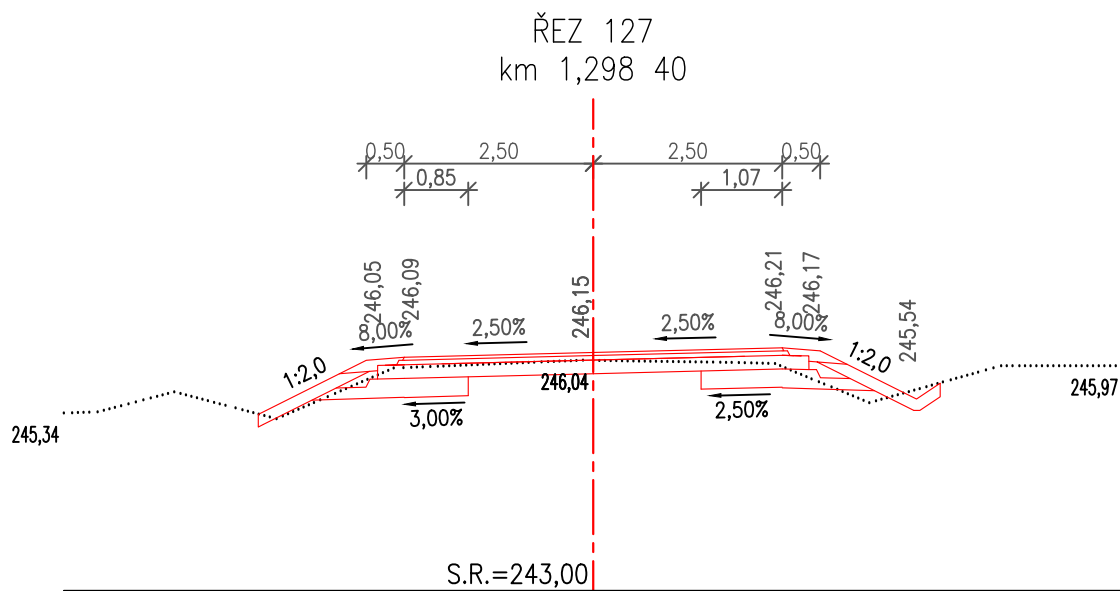


ŘEZ 120
km 1,242 43

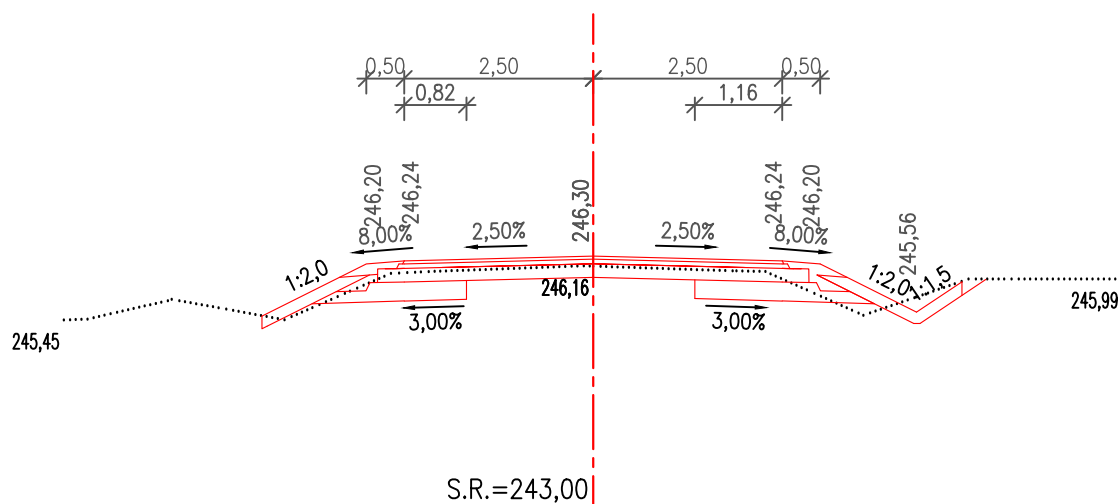




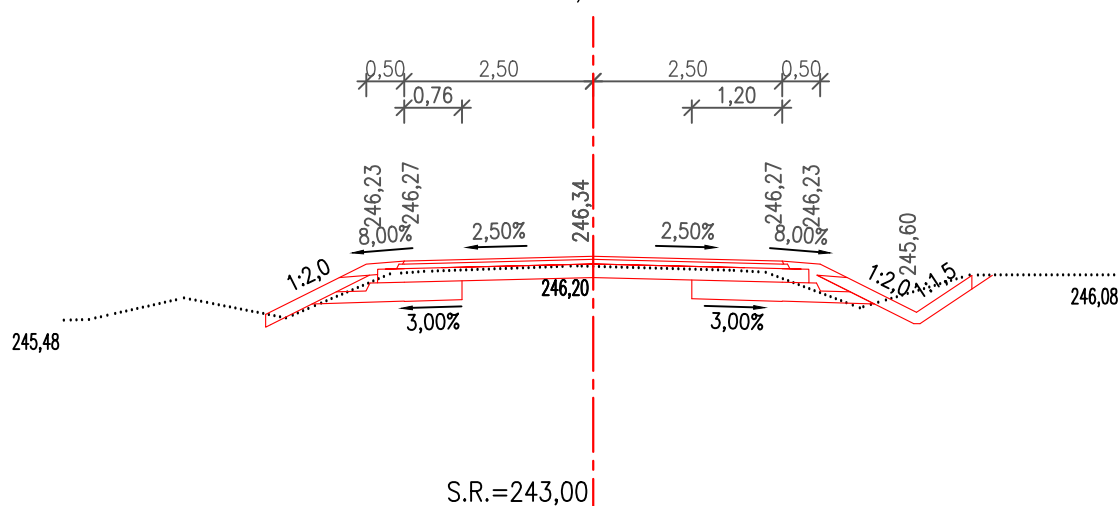




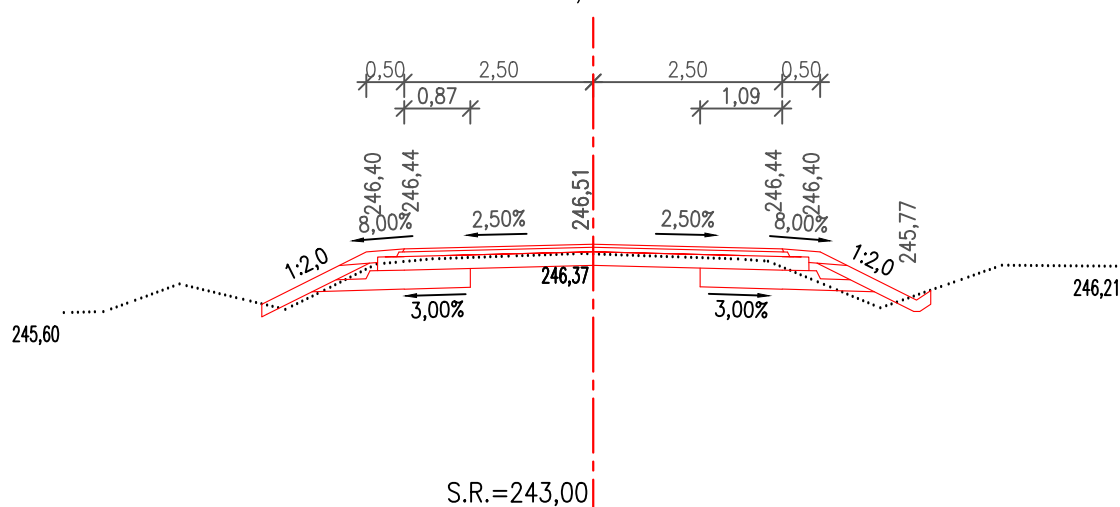
ŘEZ 130
km 1,316 05



ŘEZ 131
km 1,320 00



ŘEZ 132
km 1,340 00



Technical drawing of a road cross-section. The road width is 10.00m, divided into two 5.00m lanes. The longitudinal slope is 2.50%. The side slopes are 1:2.0. The centerline elevation is 246.58. The existing ground elevations are 245.88 on the left and 246.27 on the right. The proposed road elevations at the edges are 246.61 and 245.94. The centerline offset is S.R.=243.00.

Technical drawing of a road cross-section. The drawing shows a road with a 3.00% grade. The road width is 2.50m, and the shoulder width is 0.50m. The total width is 3.50m. The drawing includes elevation markers (245.94, 246.32, 246.63, 246.73, 246.64, 245.99) and slope percentages (1:2.0, 1:2.5, 3.00%, 2.50%, 0.00%).

Longitudinal section of a road profile. The profile is shown with a red line representing the road surface and a black dotted line representing the ground level. The profile is divided into several segments with the following data:

- Left Segment:**
 - Ground elevation: 246,04
 - Road elevation: 246,06
 - Slope: 1:2,0
 - Horizontal distance: 0,50
 - Vertical distance: 246,69
 - Slope: 8,00%
 - Horizontal distance: 1,08
 - Vertical distance: 246,73
 - Slope: 2,50%
- Center Segment:**
 - Ground elevation: 246,80
 - Road elevation: 246,70
 - Slope: 0,00%
 - Horizontal distance: 2,50
 - Vertical distance: 246,80
 - Slope: 0,00%
 - Horizontal distance: 0,83
 - Vertical distance: 246,76
 - Slope: 8,00%
- Right Segment:**
 - Ground elevation: 246,12
 - Road elevation: 246,12
 - Slope: 1:2,0
 - Horizontal distance: 0,50
 - Vertical distance: 246,76
 - Slope: 8,00%
 - Horizontal distance: 0,83
 - Vertical distance: 246,76
 - Slope: 0,00%
 - Horizontal distance: 2,50
 - Vertical distance: 246,80
 - Slope: 2,50%
 - Horizontal distance: 1,08
 - Vertical distance: 246,73
 - Slope: 8,00%
 - Horizontal distance: 0,50
 - Vertical distance: 246,69
 - Slope: 1:2,0
 - Road elevation: 246,06
 - Ground elevation: 246,04

Below the profile, the text "S.R.=243,00" is written.

Technical drawing of a road cross-section. The road width is 10m, with 2.50m slopes and 0.50m shoulders. The side slopes are 8.00%. The centerline elevation is 243.00. The drawing shows the road profile, the centerline, and the side slopes. The elevations at the edges of the road are 246.16, 246.12, 246.75, 246.79, 246.86, 246.91, 246.87, 246.22, and 246.43. The centerline elevation is 243.00. The drawing is a technical drawing of a road cross-section.

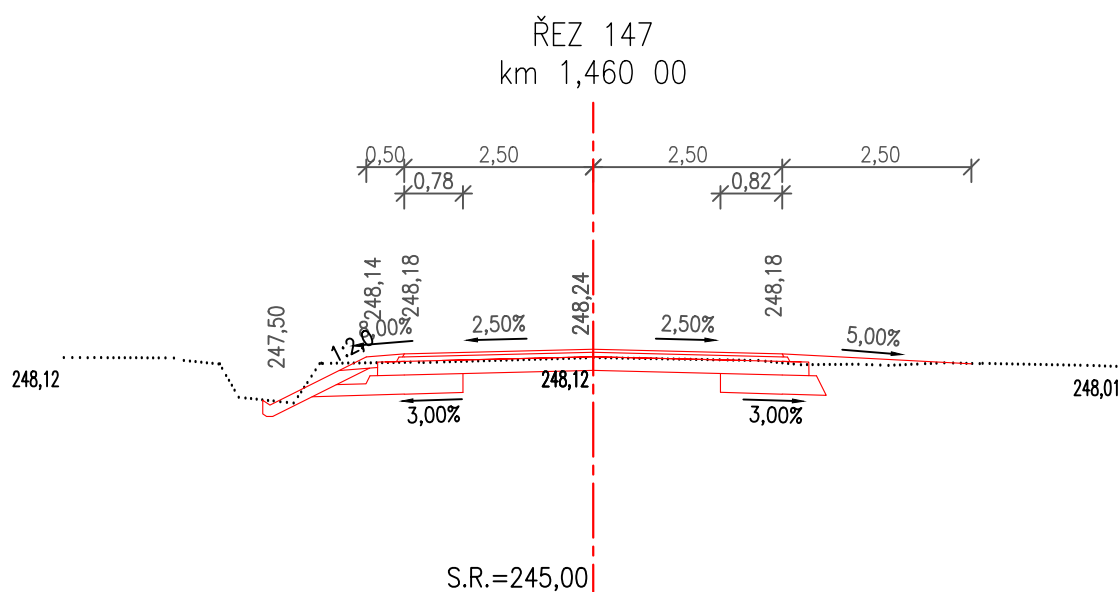
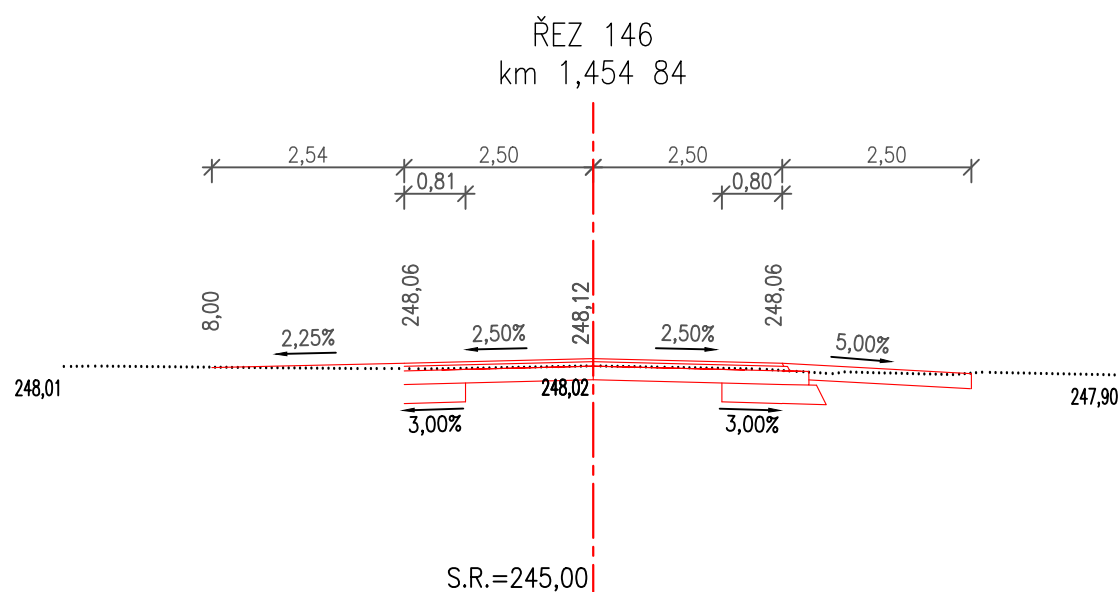
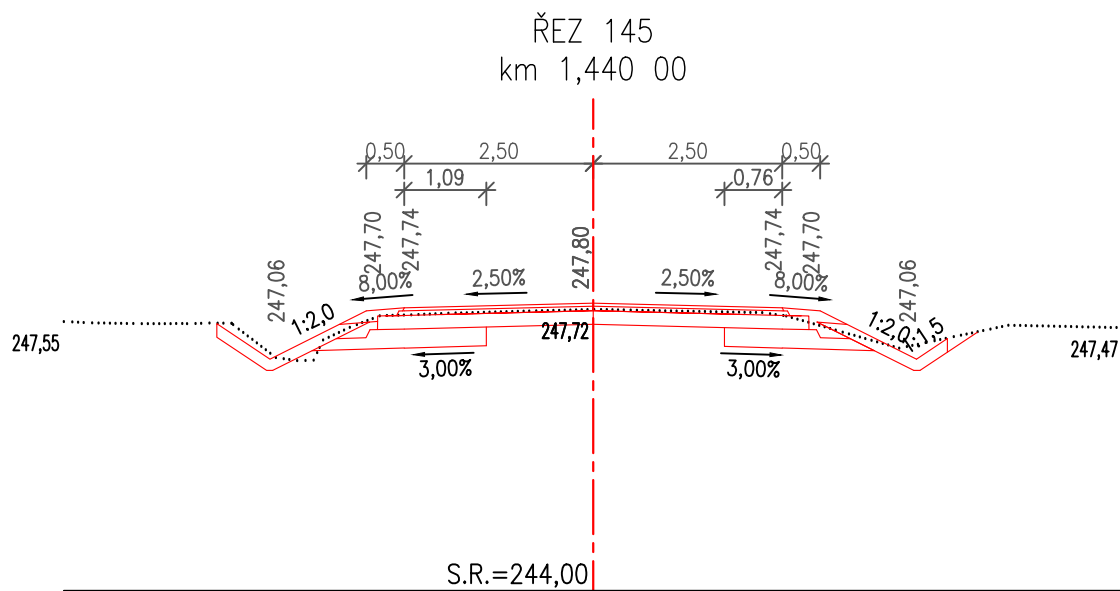
[illegible][illegible]

Longitudinal profile of the road section. The profile shows a road with a central vertical curve. Key elevations and slopes are indicated:

- Starting elevation: 247,00
- End elevation: 247,25
- Central elevation: 247,41
- Intermediate elevations: 246,77, 247,40, 247,44, 247,51, 247,57, 247,53, 246,89
- Slopes: 1:2,0, 3,00%, 2,50%, 8,00%, 1:2,0, 1:1,5
- Horizontal distances: 0,50, 2,50, 0,89, 2,50, 0,95, 0,50

Technical drawing of a road cross-section. The road width is 10m, with 2.50m shoulders and 0.50m sidewalks. The drawing shows elevations, slopes (1:2.0), and percentages (3.00%, 0.00%, 2.50%, 8.00%). A red dashed line indicates the centerline at S.R.=244.00.

[illegible]

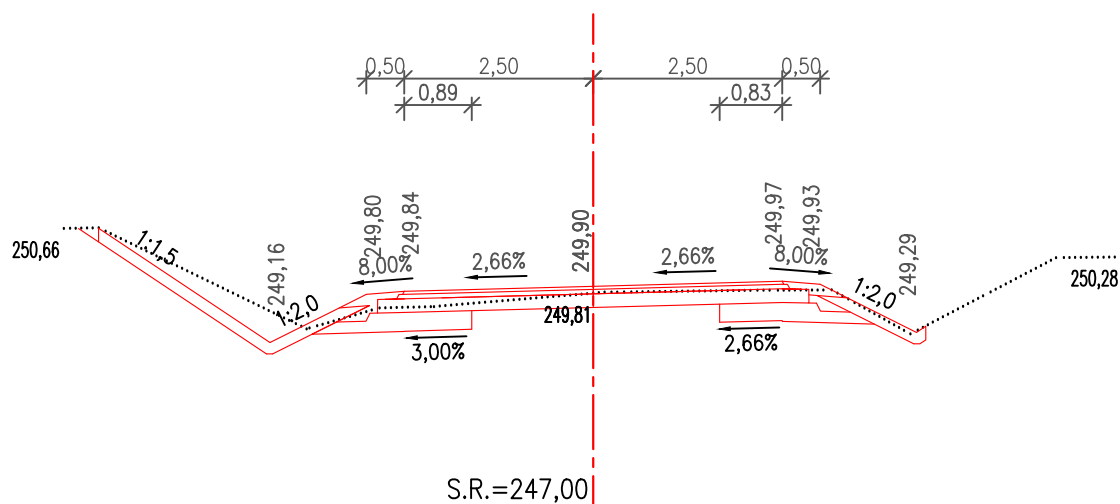


Technical drawing of a road cross-section showing a parabolic vertical curve. The drawing includes a centerline with a dashed red line, a solid red line for the road profile, and a dotted line for the existing ground. Key data points include elevations (e.g., 249.69, 248.50, 249.14, 249.24, 248.50, 249.37) and horizontal distances (e.g., 0.50, 2.50, 1.00, 0.95). Slopes are indicated as 1:1.5, 1:2.0, 2.50%, 3.00%, and 8.00%.

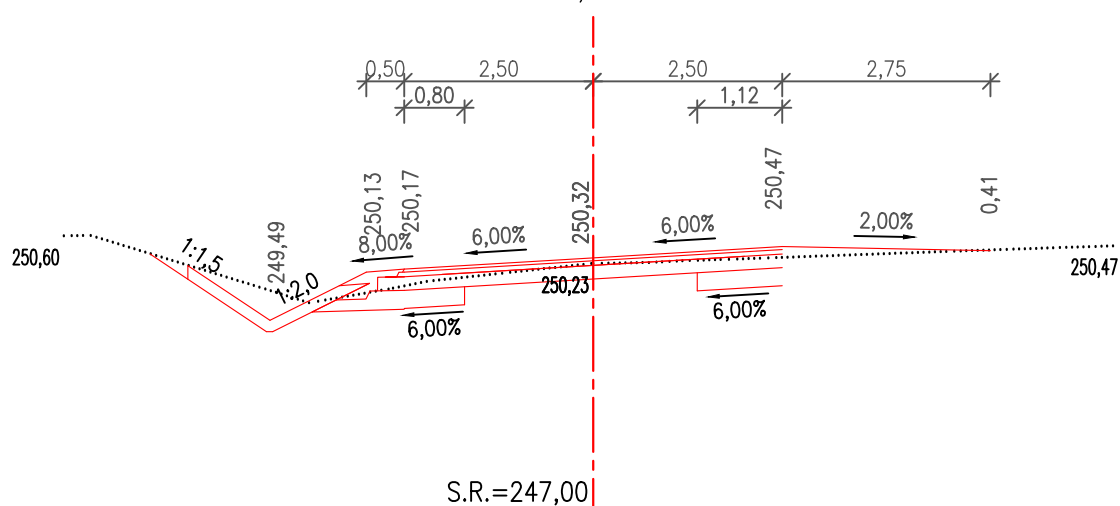
Diagram illustrating a cross-section of a road or embankment. The central vertical line is dashed red. The diagram shows various elevations and slopes:

- Top horizontal dimensions: 0,50, 2,50, 2,50, 0,50. A bracket below the first 2,50 indicates a width of 0,89. A bracket below the second 2,50 indicates a width of 0,85.
- Elevations (from left to right): 250,63, 249,14, 249,78, 249,82, 249,88, 249,79, 249,95, 249,91, 249,27, 250,27.
- Slopes (from left to right): 1:1,5, 1:2,0, 8,00%, 2,50%, 2,50%, 2,50%, 8,00%, 1:2,0.
- Bottom horizontal dimensions: 3,00%, 2,50%.
- Bottom center text: S.R.=246,00

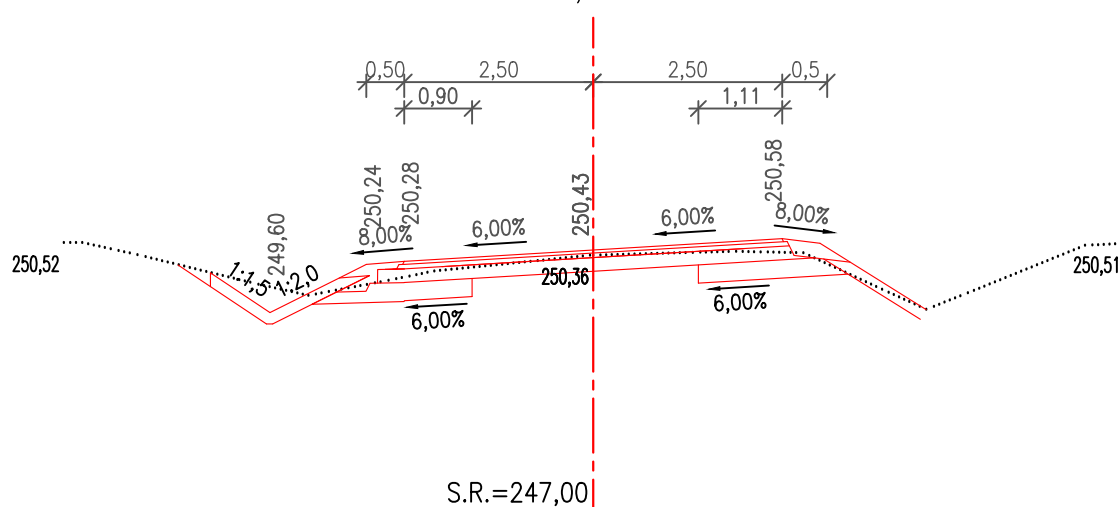
ŘEZ 154
km 1,520 00

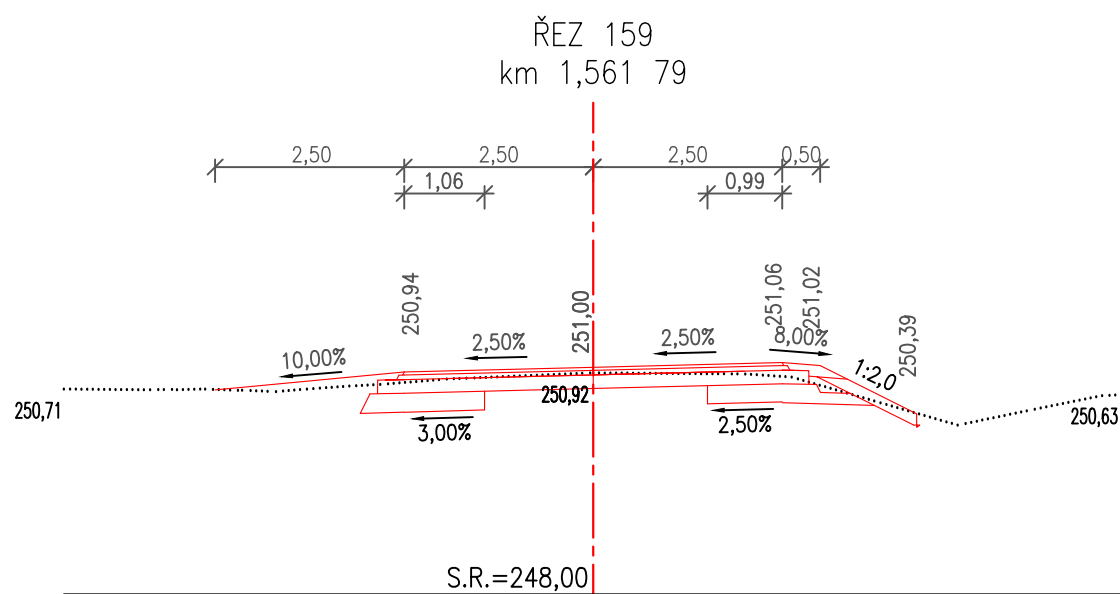
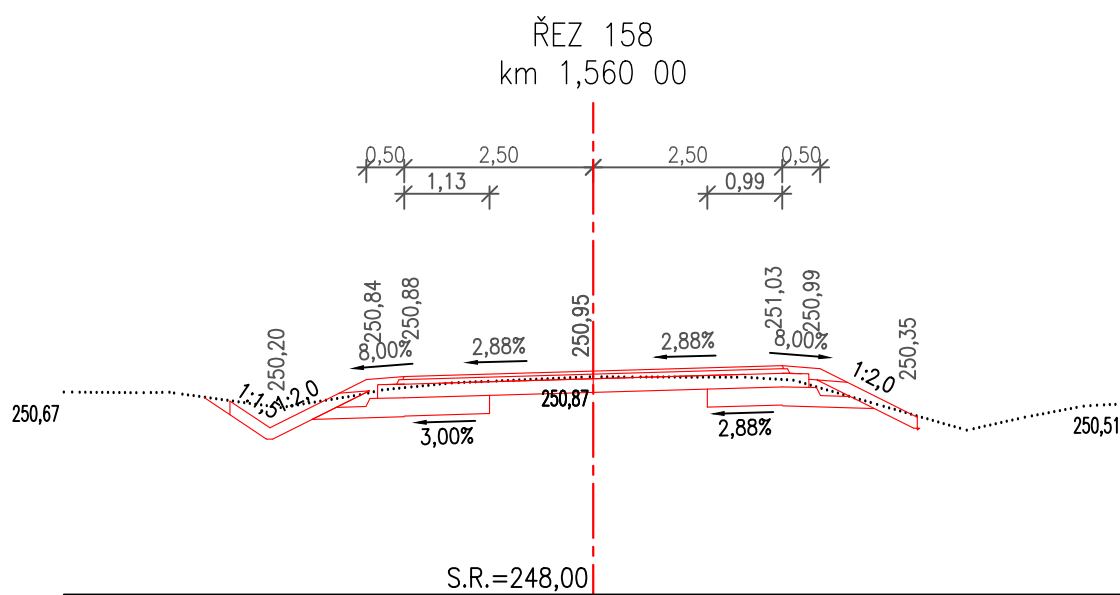
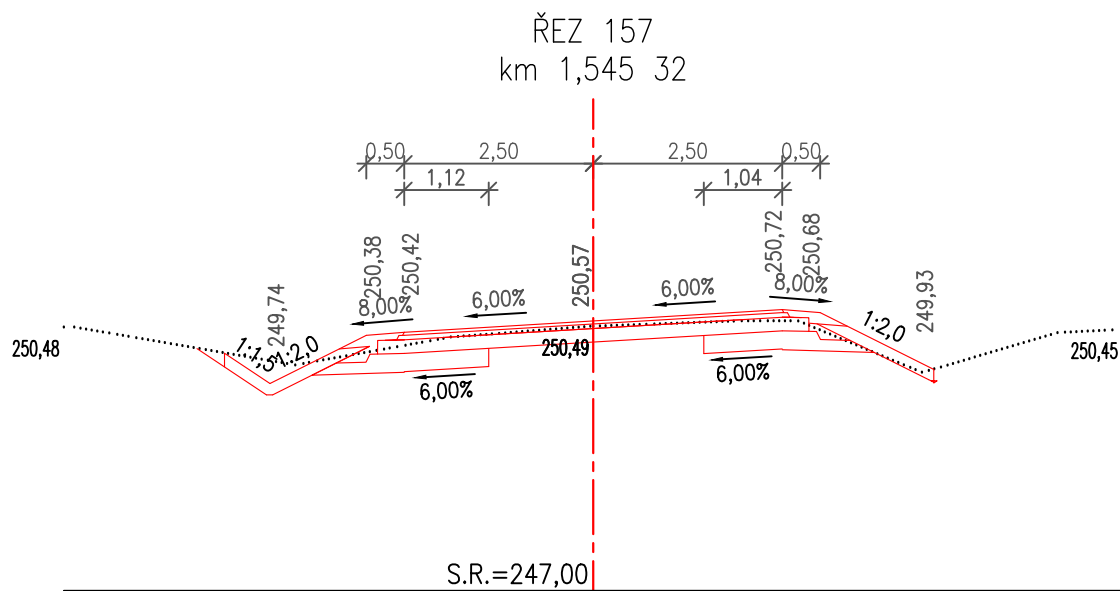


ŘEZ 155
km 1,535 71



ŘEZ 156
km 1,540 00



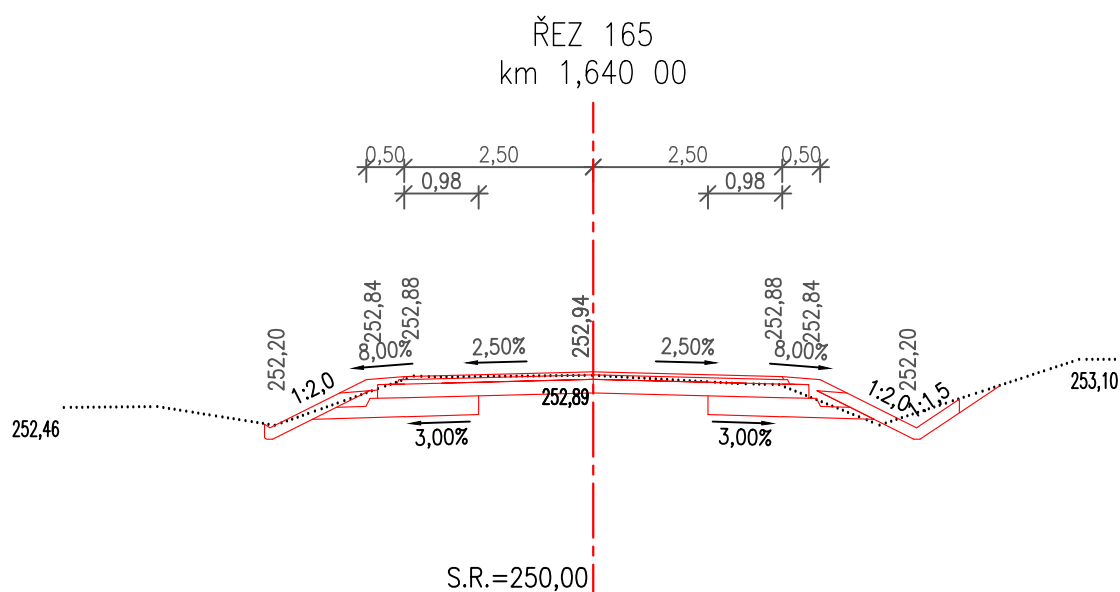
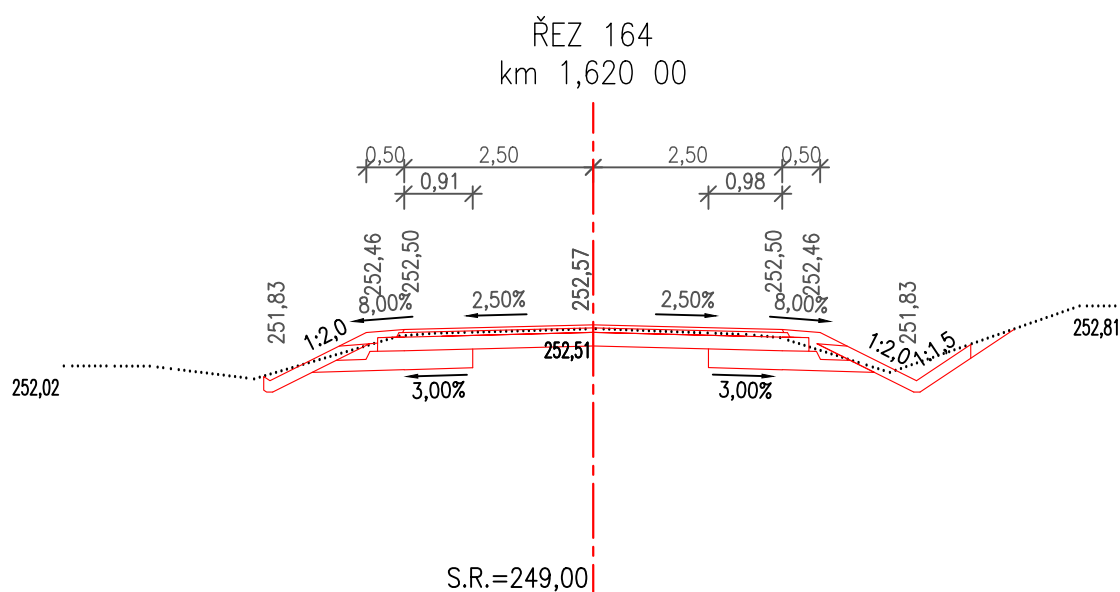
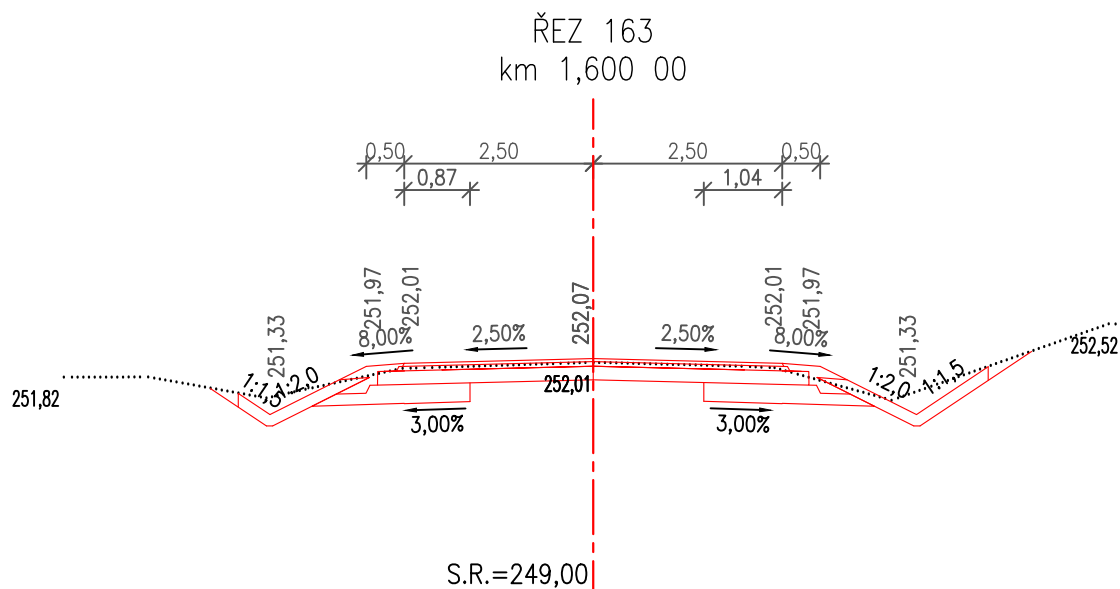


Technical drawing of a road cross-section. The road width is 25.00m. The side slopes are 1:2.0. The cross-fall is 2.50%. The centerline is offset by 0.50m. The drawing shows the road profile, the existing ground profile, and the proposed road profile. The elevation of the centerline is 251.21. The elevation of the existing ground at the centerline is 251.33. The elevation of the existing ground at the left edge is 250.59. The elevation of the existing ground at the right edge is 251.47. The elevation of the proposed road at the left edge is 251.22. The elevation of the proposed road at the right edge is 251.26. The horizontal dimensions are 0.50m, 1.01m, 2.50m, and 0.93m.

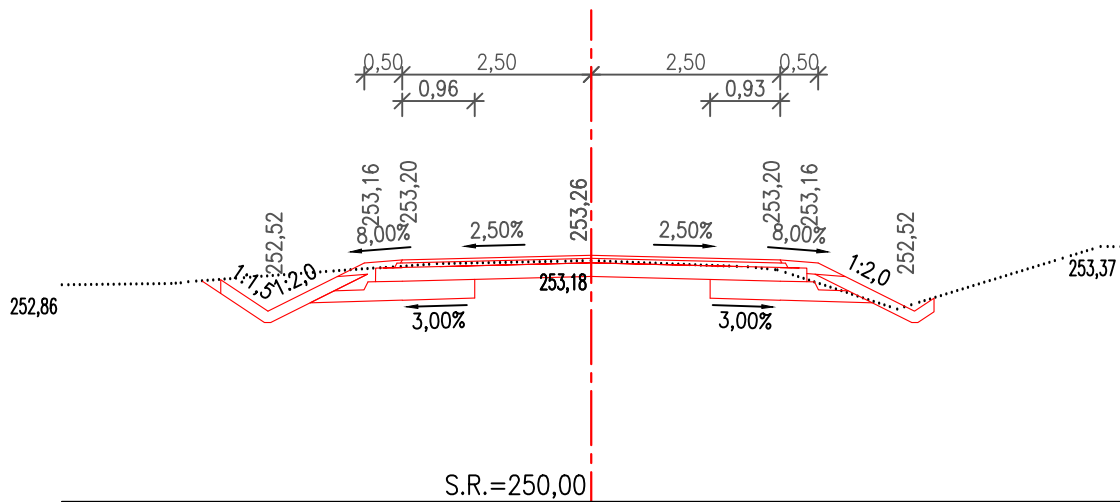
Technical drawing of a road cross-section. The road width is 10m, with 3% side slopes and a 2.5% central grade. The drawing includes elevation points, slope percentages, and a centerline offset of 0.96m.

Key data points from the drawing:

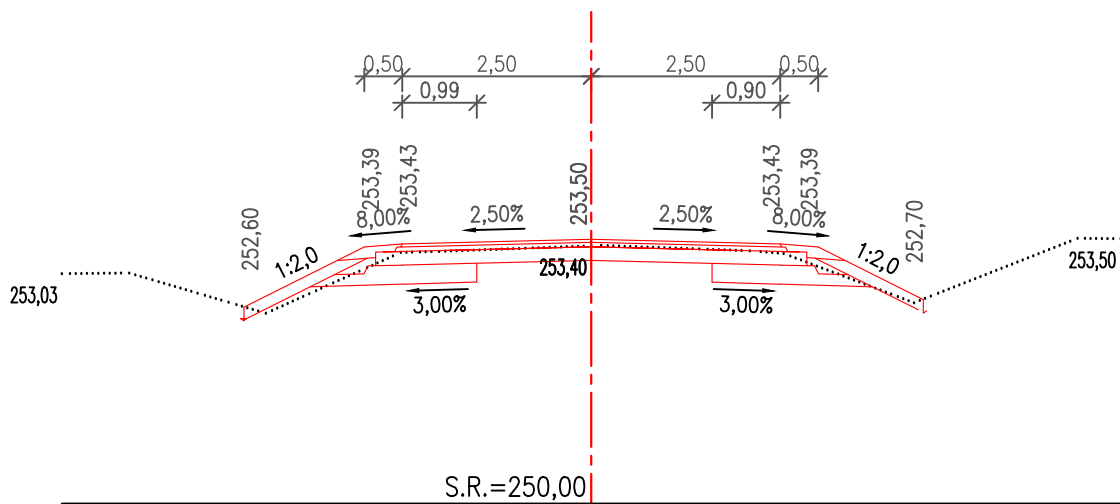
- Centerline elevation: 251.40
- Left side slope top: 251.77
- Right side slope top: 251.79
- Left side slope bottom: 251.24
- Right side slope bottom: 251.80
- Centerline offset: 0.96m
- Side slope offset: 0.50m
- Central grade: 2.50%
- Side slope grade: 3.00%
- Side slope ratio: 1:2.0



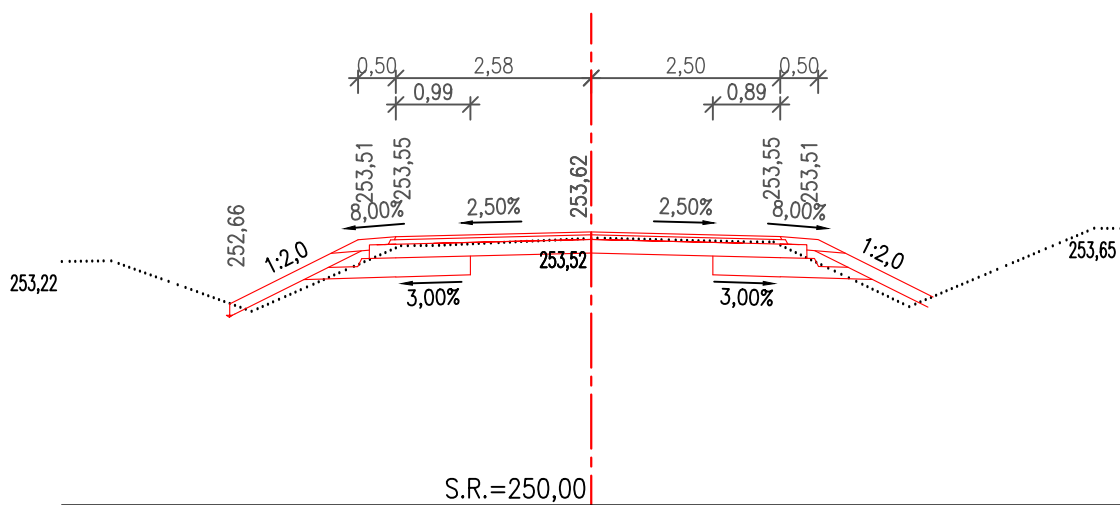
ŘEZ 166
km 1,660 00



ŘEZ 167
km 1,680 00



ŘEZ 168
km 1,695 46



Technical drawing of a road cross-section. The road is 25m wide, with a 2.5% grade on the left and a 3.0% grade on the right. The centerline is marked with a 0.00% grade. The drawing includes dimensions for the road width, grades, and elevations. A vertical red dashed line indicates the centerline. The road is flanked by a 1:2.0 slope on the left and a 1:2.0 slope on the right. The road surface is marked with a 2.5% grade on the left and a 3.0% grade on the right. The centerline is marked with a 0.00% grade. The drawing also shows the elevations of the road surface and the slopes.

Dimensions and elevations:

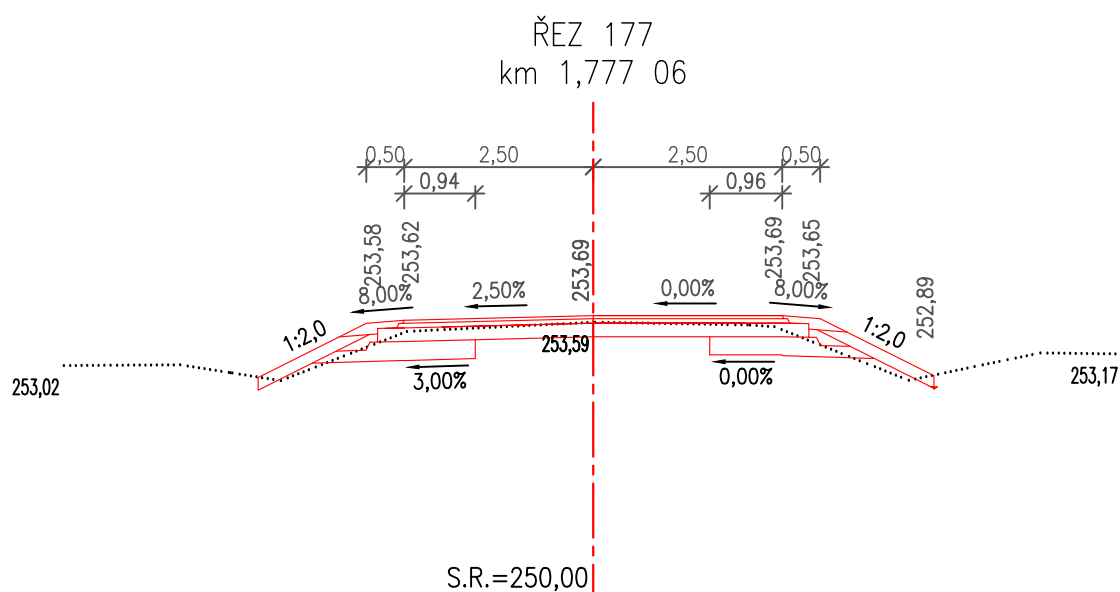
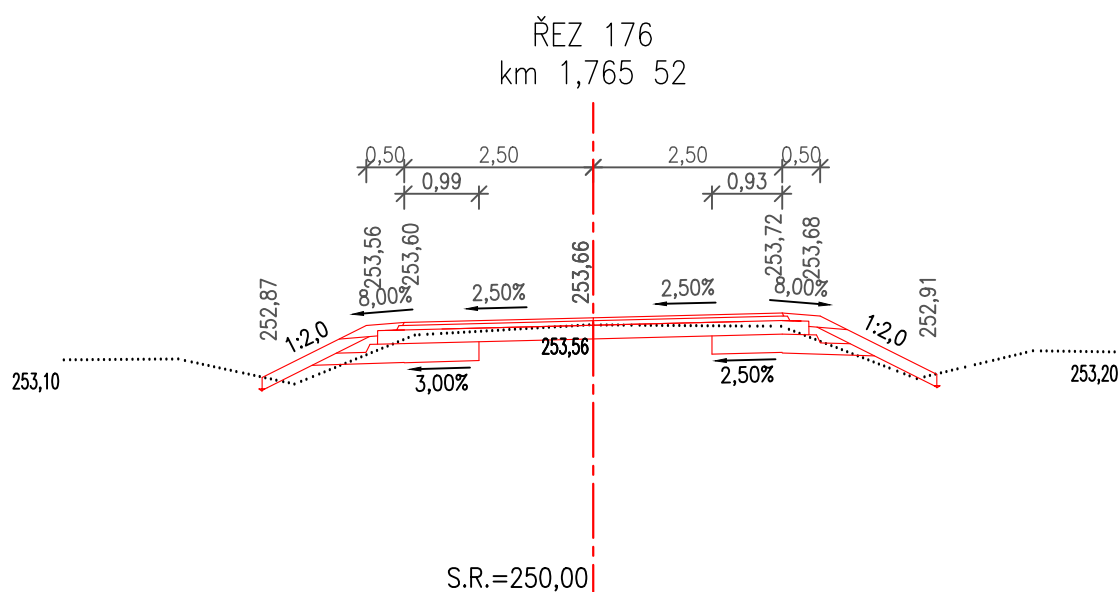
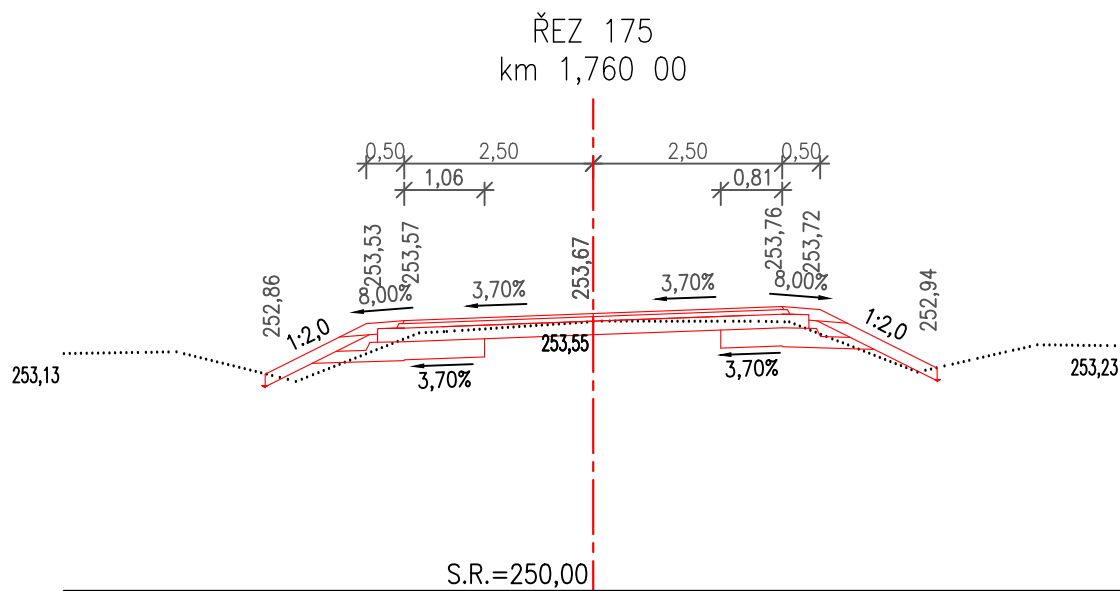
- Left side: 0.50, 2.38, 4.00, 2.50, 1.02, 0.50
- Grades: 8.00%, 2.50%, 0.00%, 0.00%, 8.00%
- Elevations: 253.26, 252.89, 253.53, 253.57, 253.67, 253.63, 252.84, 253.57
- Centerline: 253.58, 253.67
- Bottom: S.R.=250,00

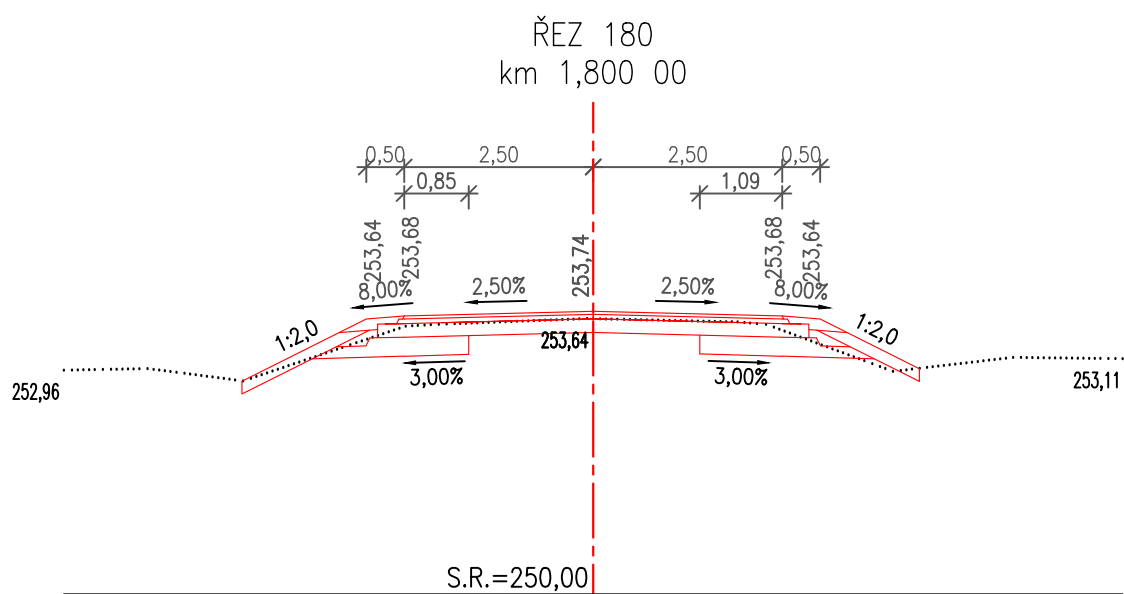
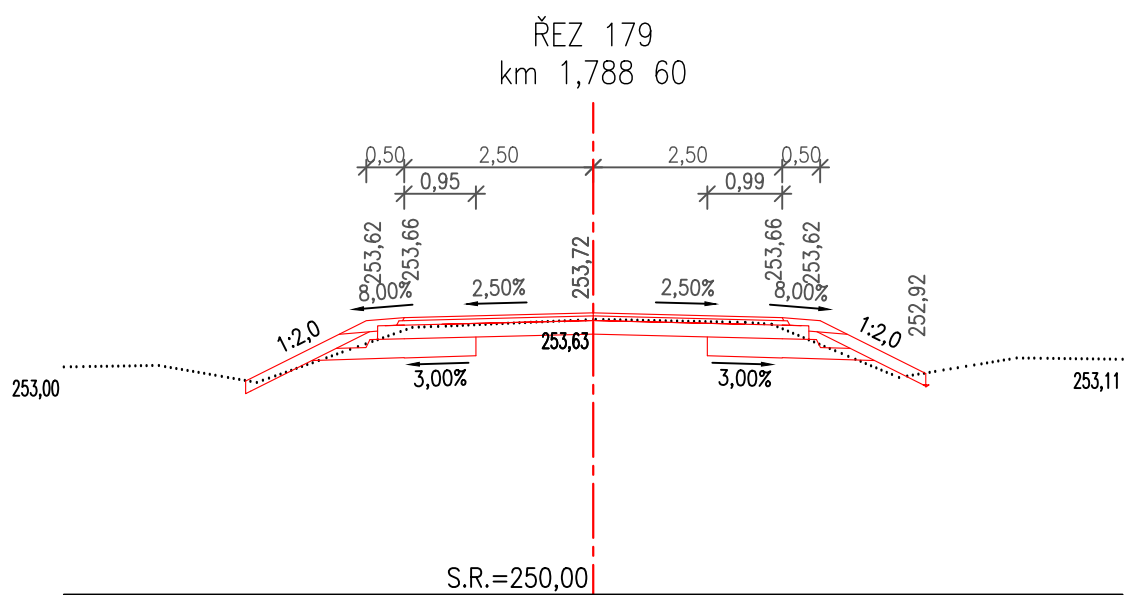
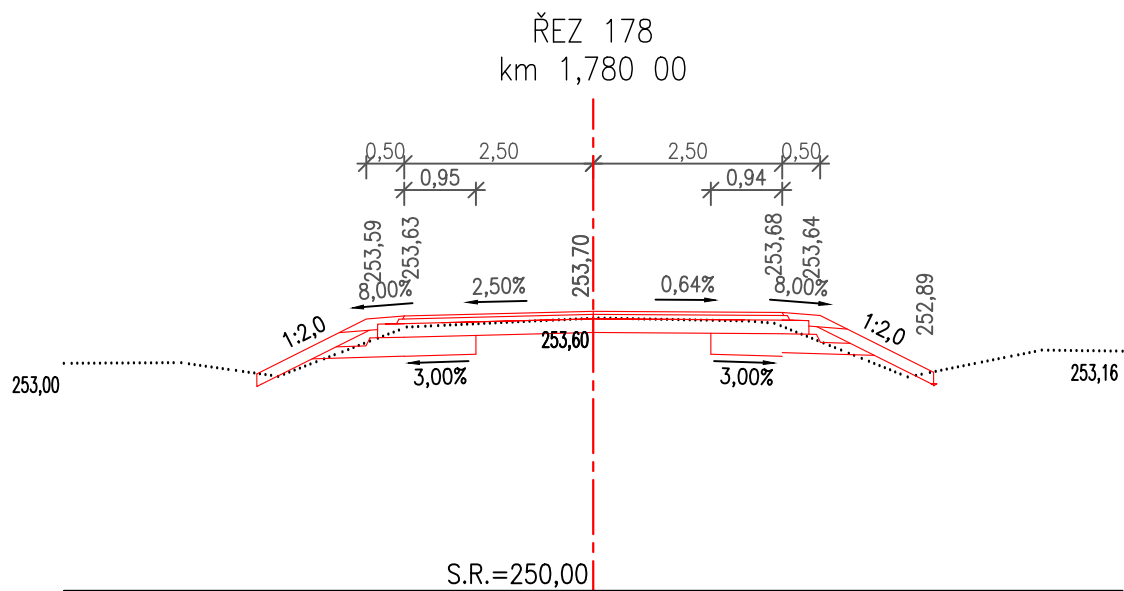
Technical drawing of a road cross-section. The road width is 25.00m. The side slopes are 8.00% on both sides. The cross-fall is 2.50%. The existing ground is shown in black, and the proposed road surface is shown in red. The drawing includes dimensions for the road width, side slopes, and cross-fall percentages. A vertical dashed line indicates the centerline. The road surface is shown in red, and the existing ground is shown in black. The drawing is labeled "S.R.=250,00" at the bottom.

Technical drawing of a road cross-section. The drawing shows a road profile with a 3.00% grade on the left and a 2.82% grade on the right. A vertical curve is shown with a 2.82% grade. The centerline is marked with a dashed line. The drawing includes various dimensions and elevations:

- Left side elevation: 253,18
- Left side slope: 1:2,0
- Left side grade: 3,00%
- Left side elevation: 252,91
- Left side elevation: 253,55
- Left side elevation: 253,59
- Left side distance: 0,50
- Left side distance: 2,19
- Left side distance: 3,95
- Centerline elevation: 253,70
- Centerline elevation: 253,59
- Right side grade: 2,82%
- Right side distance: 1,07
- Right side distance: 0,50
- Right side elevation: 253,77
- Right side elevation: 253,73
- Right side slope: 1:2,0
- Right side elevation: 253,59
- Bottom center text: S.R.=250,00

Technical drawing of a road cross-section. The drawing shows a road with a 4.00% grade and 1:2.0 slopes. The road is divided into two sections by a vertical dashed line. The left section has a width of 2.89m and a height of 0.50m. The right section has a width of 2.50m and a height of 0.50m. The road is shown with a 4.00% grade and 1:2.0 slopes. The road is shown with a 4.00% grade and 1:2.0 slopes. The road is shown with a 4.00% grade and 1:2.0 slopes.



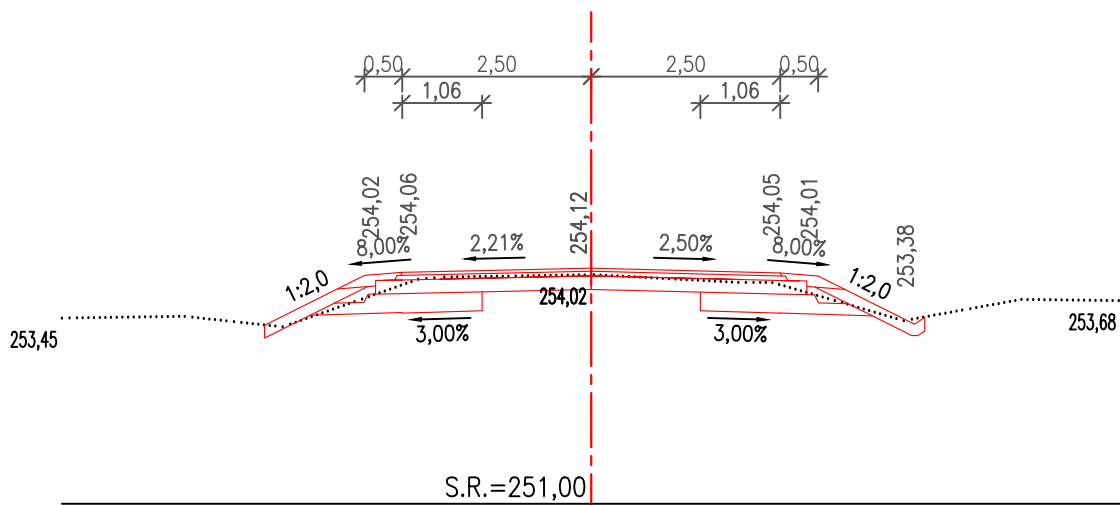


[illegible]

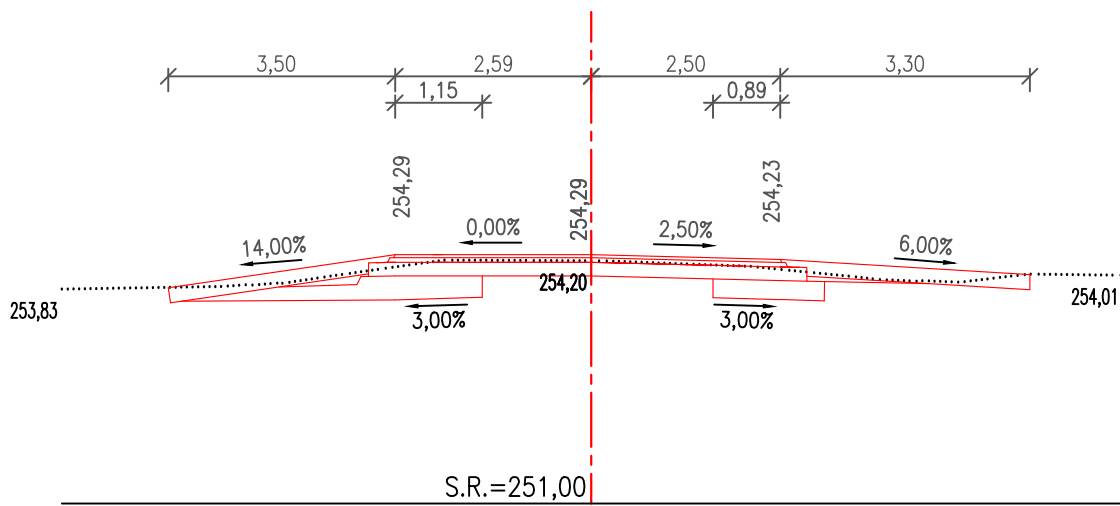
Diagram illustrating the cross-section of a road with a 250m wide subgrade (S.R.=250,00). The road has a 3.00% longitudinal slope and 1:2.0 side slopes. The diagram shows the subgrade, roadbed, and various dimensions including widths (0.50, 2.50, 0.96, 1.14, 0.50) and heights (253.78, 253.82, 253.88, 253.81, 253.14).

[illegible]

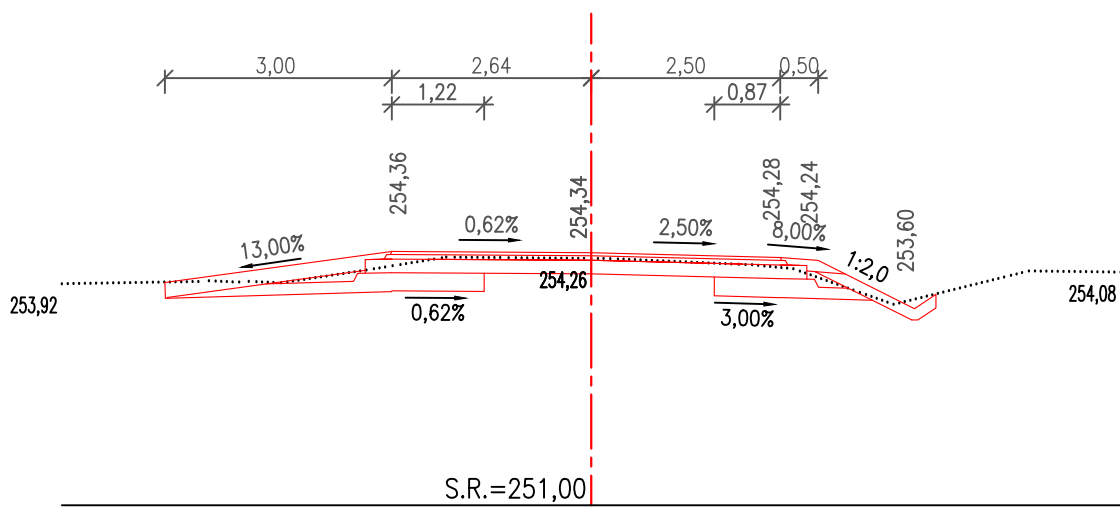
ŘEZ 184
km 1,860 00



ŘEZ 185
km 1,875 61



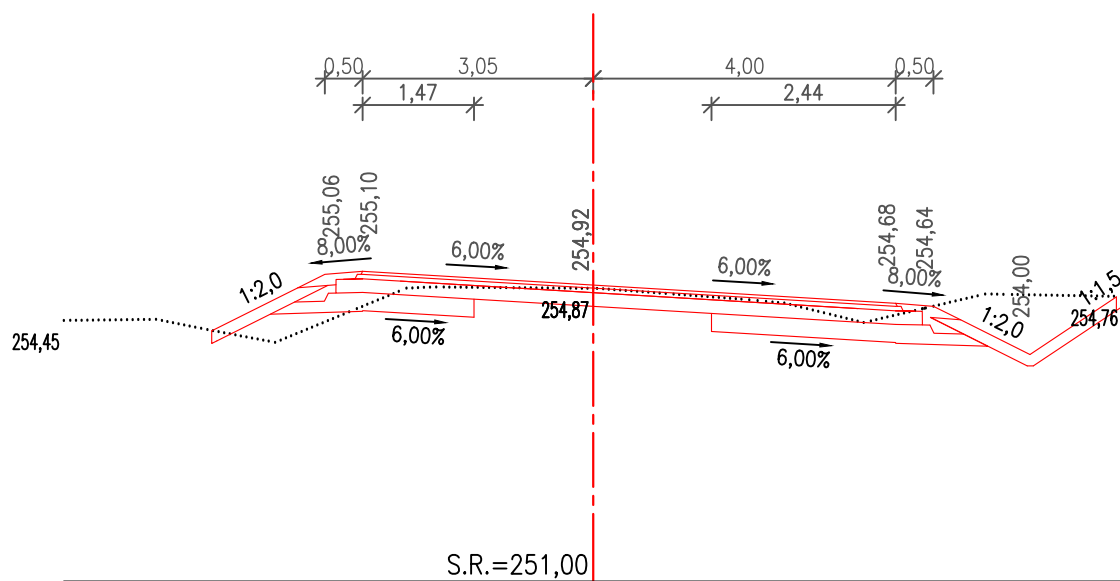
ŘEZ 186
km 1,880 00



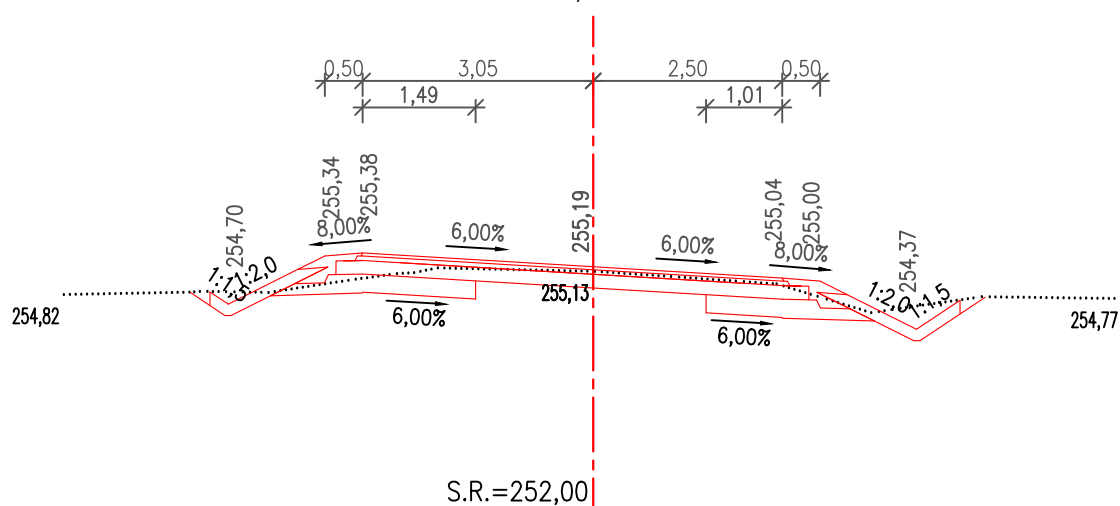
The diagram illustrates the vertical alignment of a road cross-section. Key features include:

- Elevations:** The left side starts at 254,02. A red line indicates a slope of 1:2,0 leading to an elevation of 253,82. Further up, another red line shows a slope of 8,00% leading to 254,56. The center has a peak at 254,49 and a dip at 254,42. The right side shows a slope of 1:2,0 leading to 253,75, followed by a slope of 1:1,5 leading to 252,8.
- Slopes:** Horizontal segments are labeled with percentages: 2,50%, 2,50%, 3,00%, and 2,50%.
- Dimensions:** Horizontal distances are marked as 0,50, 1,25, 2,78, 2,50, 1,04, and 0,50.

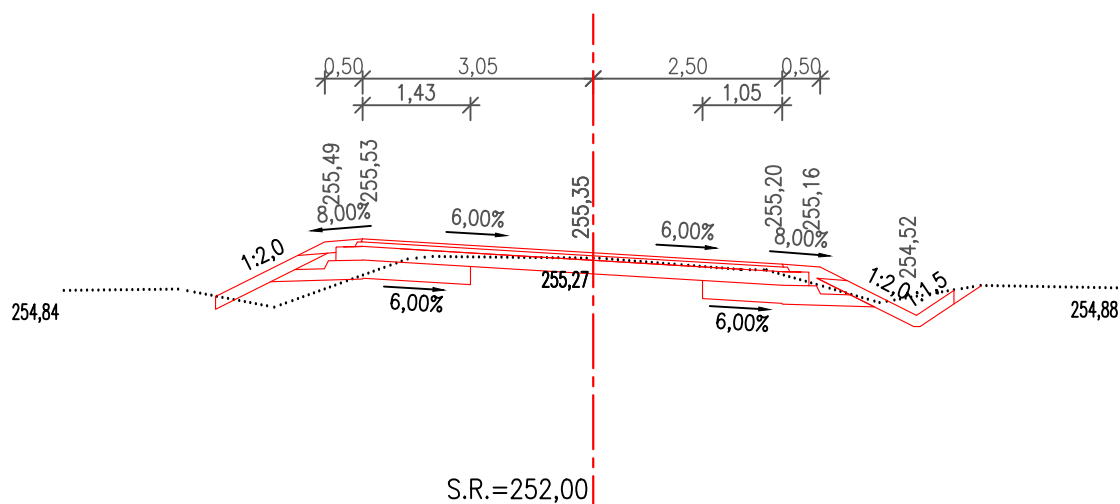
ŘEZ 190
km 1,920 00



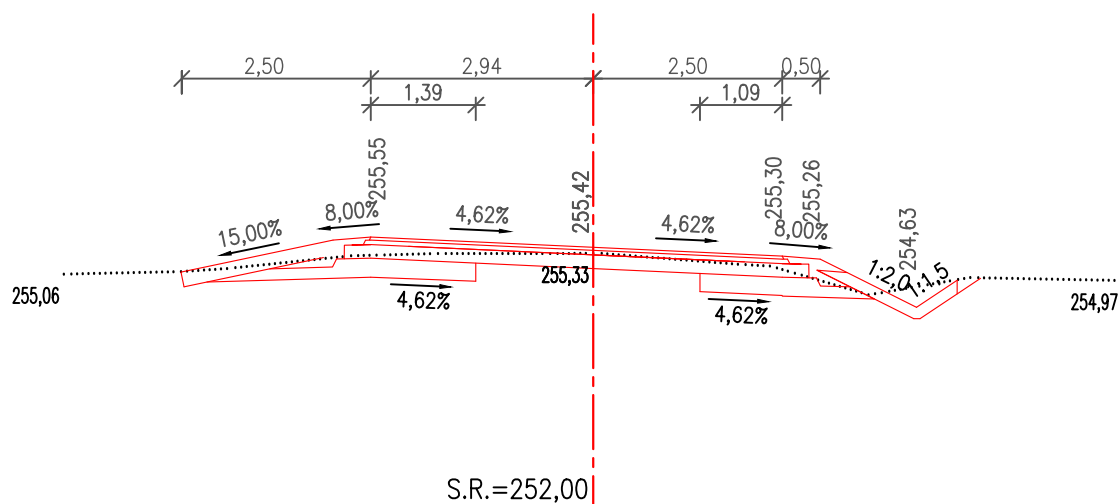
ŘEZ 191
km 1,940 00



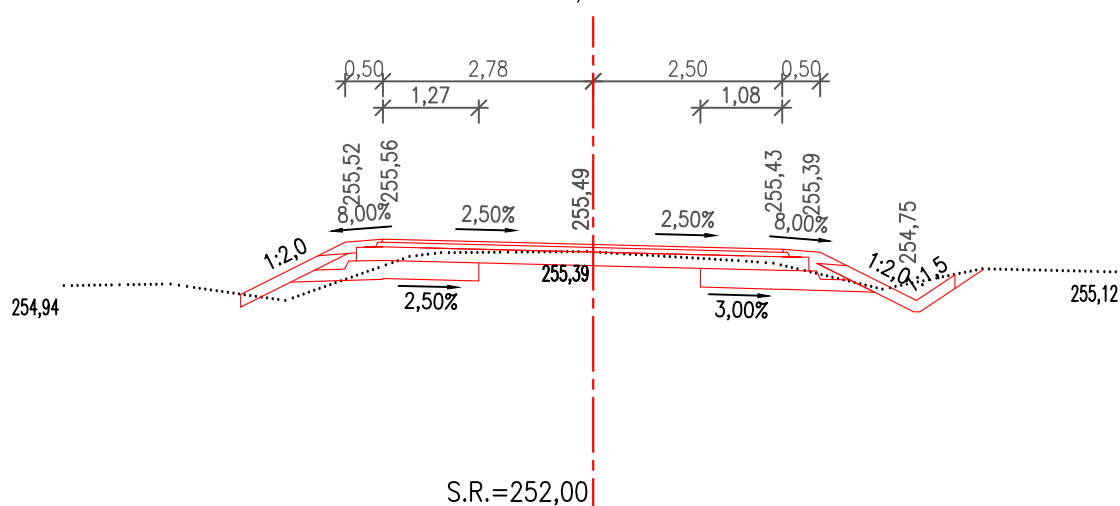
ŘEZ 192
km 1,951 89



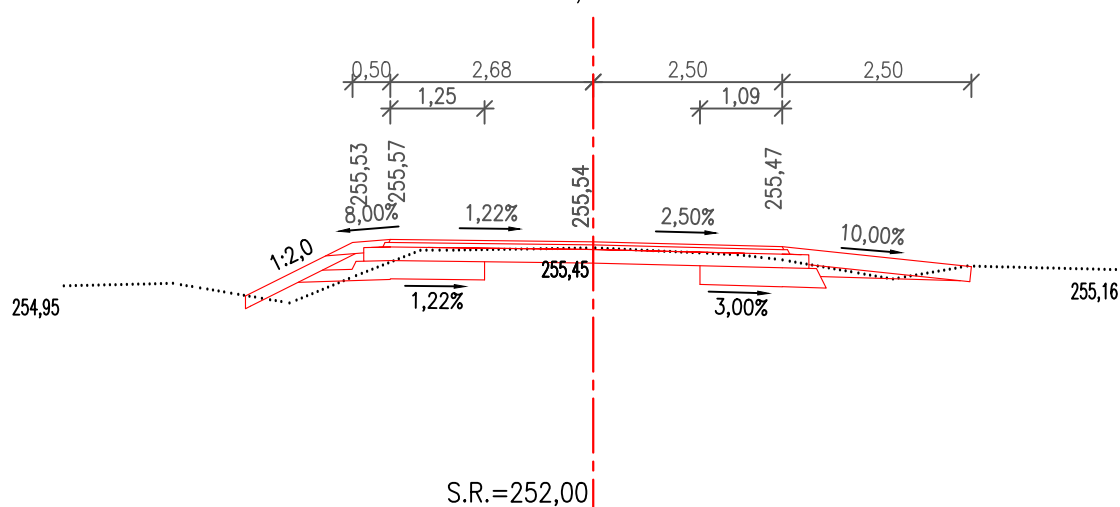
ŘEZ 193
km 1,960 00



ŘEZ 194
km 1,972 47



ŘEZ 195
km 1,980 00

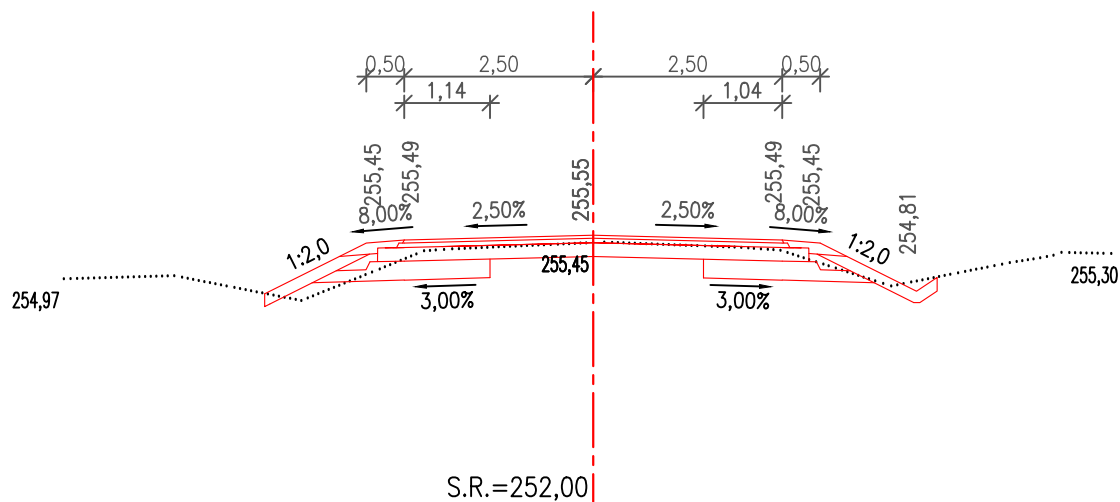


[illegible]

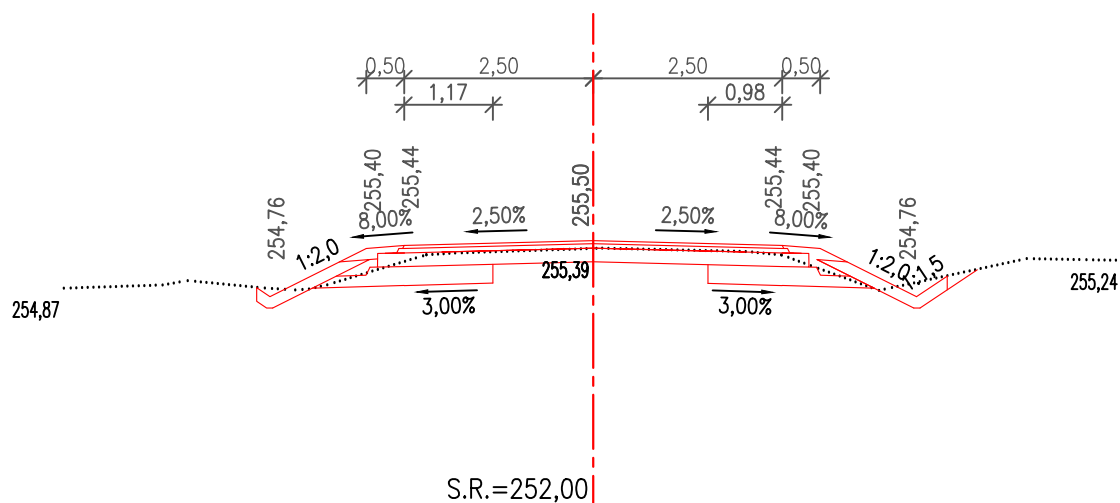
Technical drawing of a road cross-section. The road is 10m wide with 1:2 slopes. The crown is 2.50% and the grade is 2.18%. The drawing includes elevation markers (255.01, 255.44, 255.57, 255.83, 255.19) and horizontal dimensions (0.50, 2.50, 1.11, 2.50, 1.07, 0.50). A red dashed line indicates the centerline.

Technical drawing of a road cross-section showing a 2.50% longitudinal slope and 3.00% transverse slopes. The drawing includes a centerline, a dashed red line for the centerline, and various elevation points and dimensions. The centerline elevation is 255.57. The left side has a 1:2.0 slope with a 3.00% transverse slope. The right side has a 1:2.0 slope with a 3.00% transverse slope. The total width of the road is 11.12m. The drawing also shows a dashed line for the centerline and a solid line for the road edge.

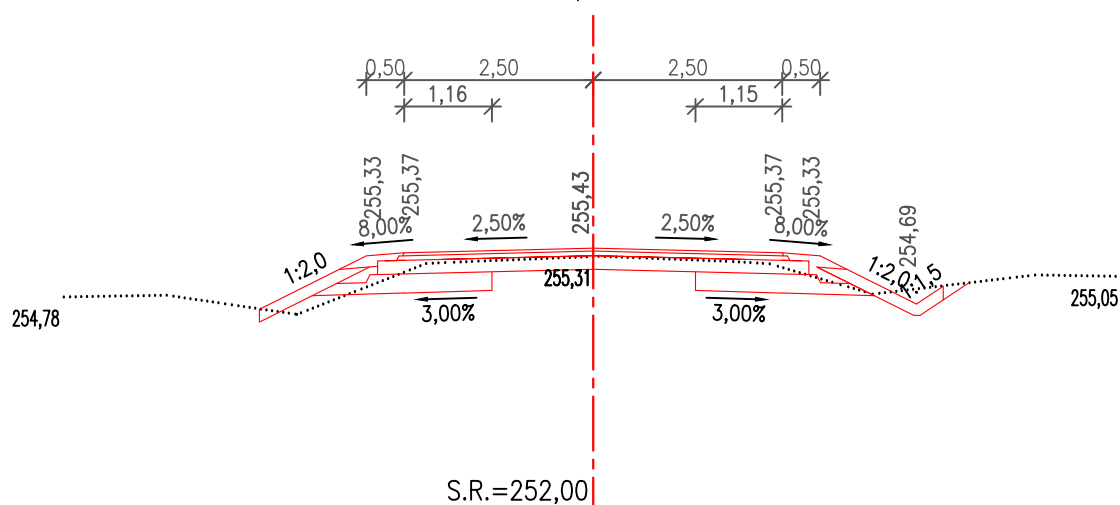
ŘEZ 199
km 2,020 00



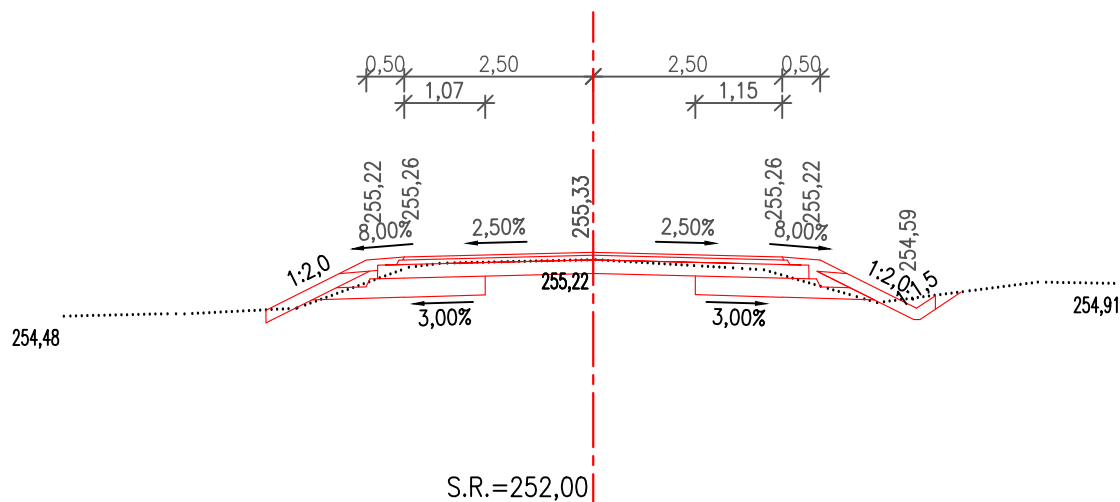
ŘEZ 200
km 2,040 00



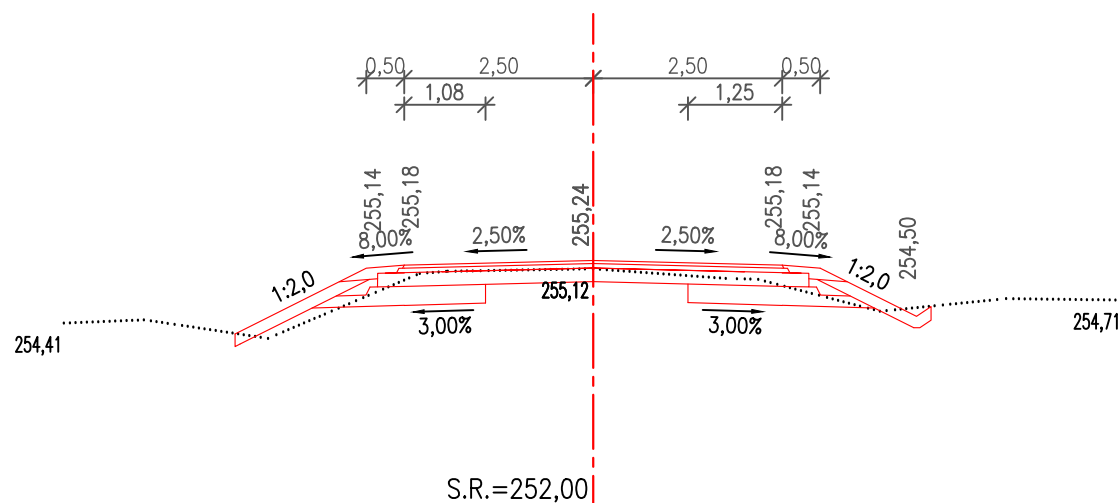
ŘEZ 201
km 2,060 00



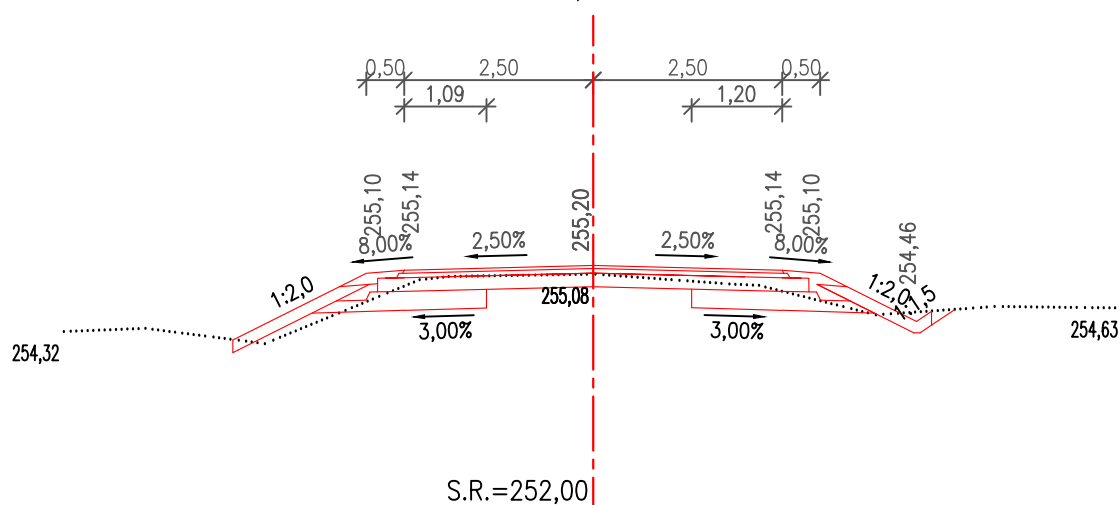
ŘEZ 202
km 2,080 00

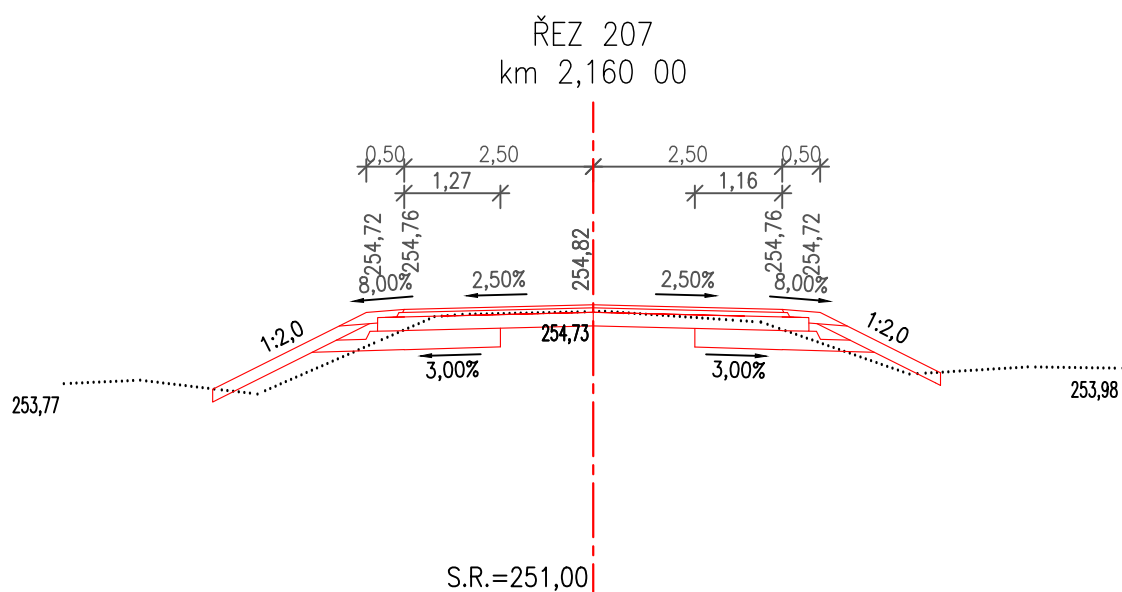
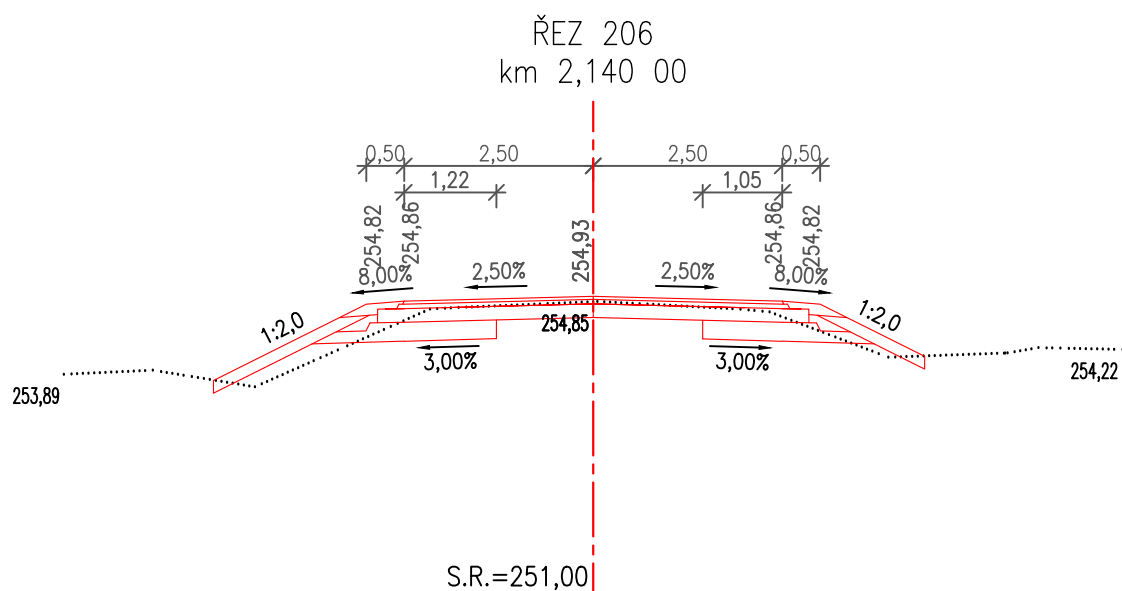
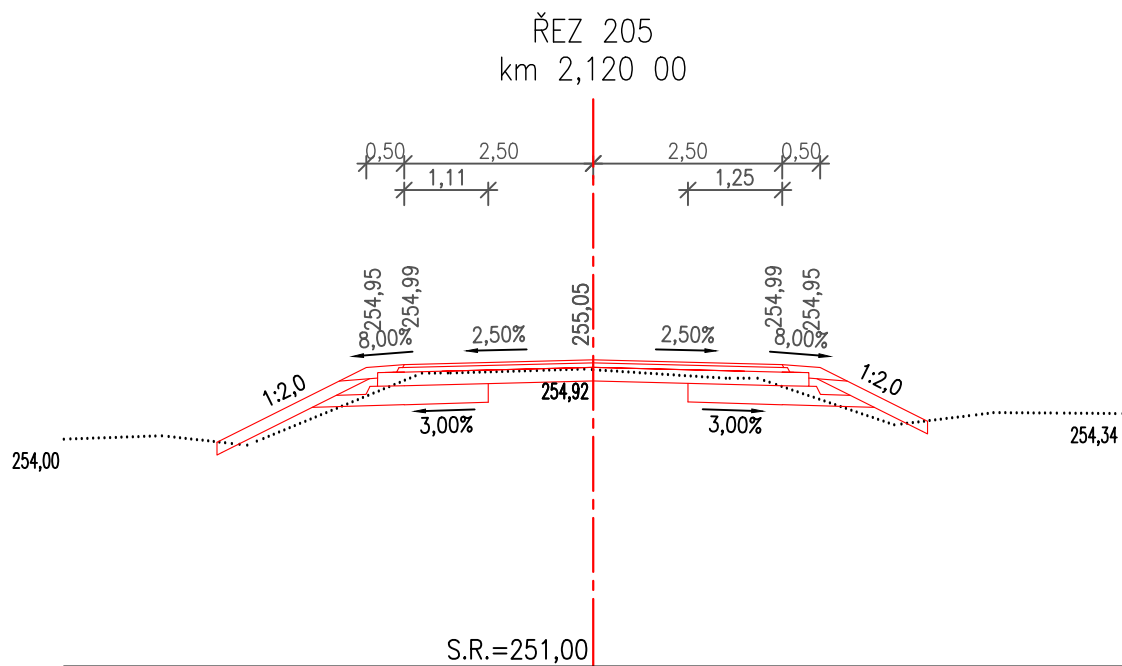


ŘEZ 203
km 2,093 66

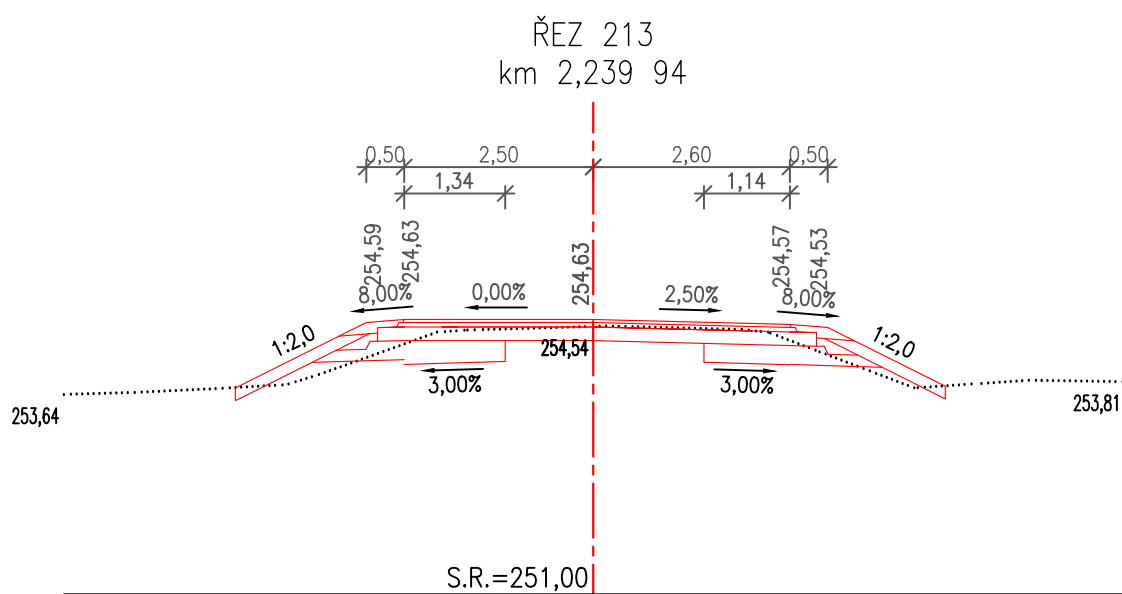
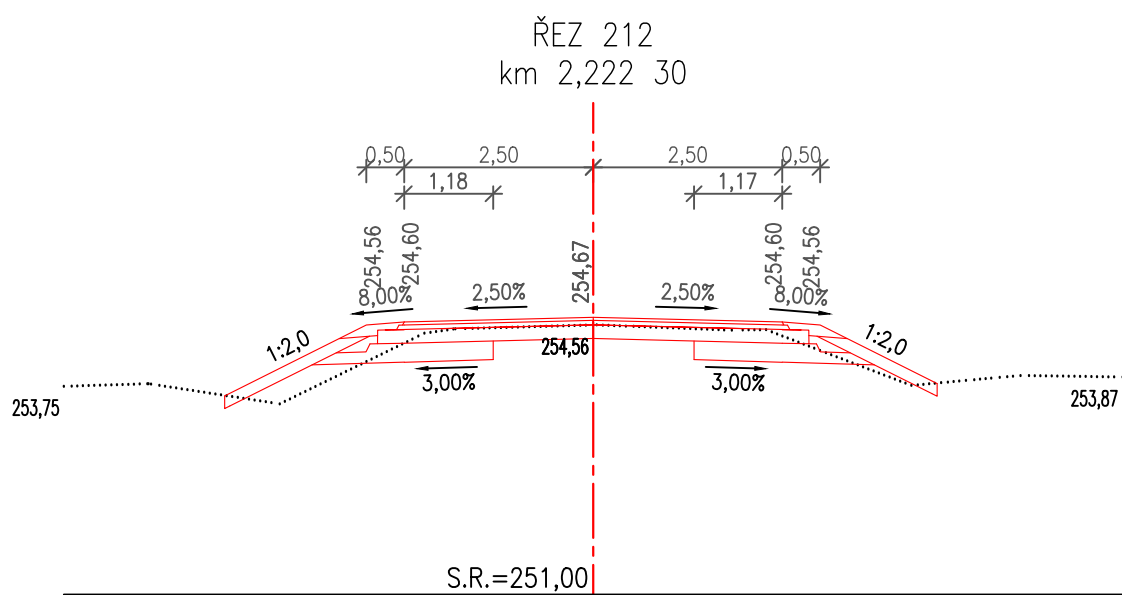
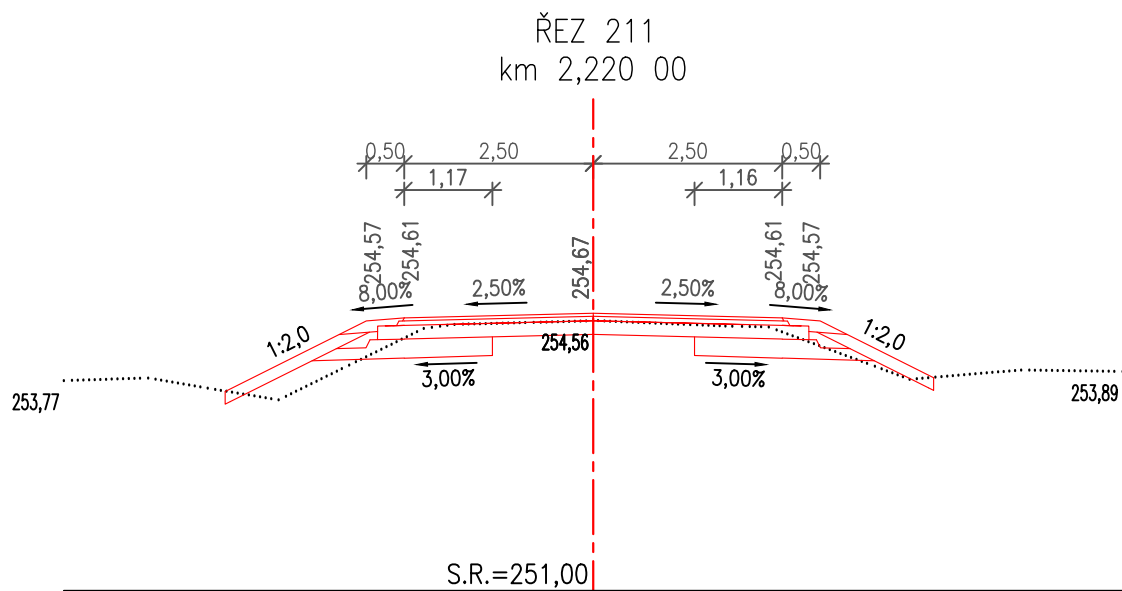


ŘEZ 204
km 2,100 00

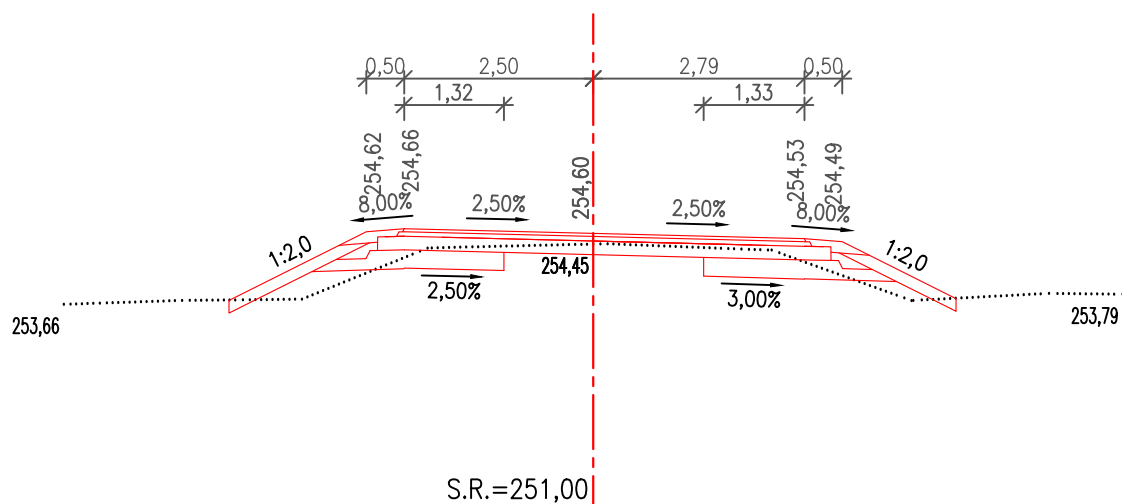




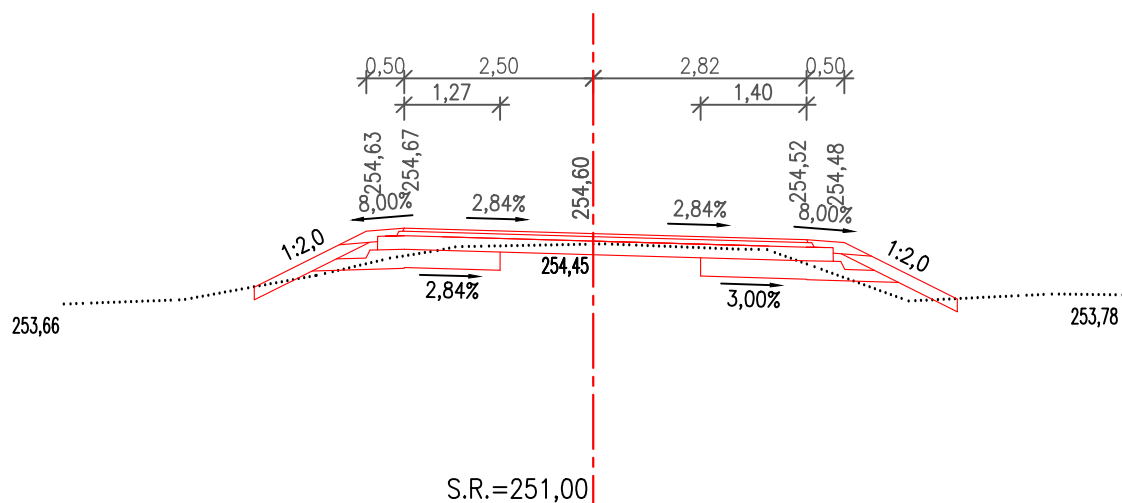
Technical drawing of a road cross-section. The road width is 25.00m. The side slopes are 1:2.0. The base slopes are 3.00%. The vertical curve has a radius of 251.00m. The drawing includes dimensions for the road width, side slopes, and base slopes, as well as a vertical curve with a 251.00m radius.



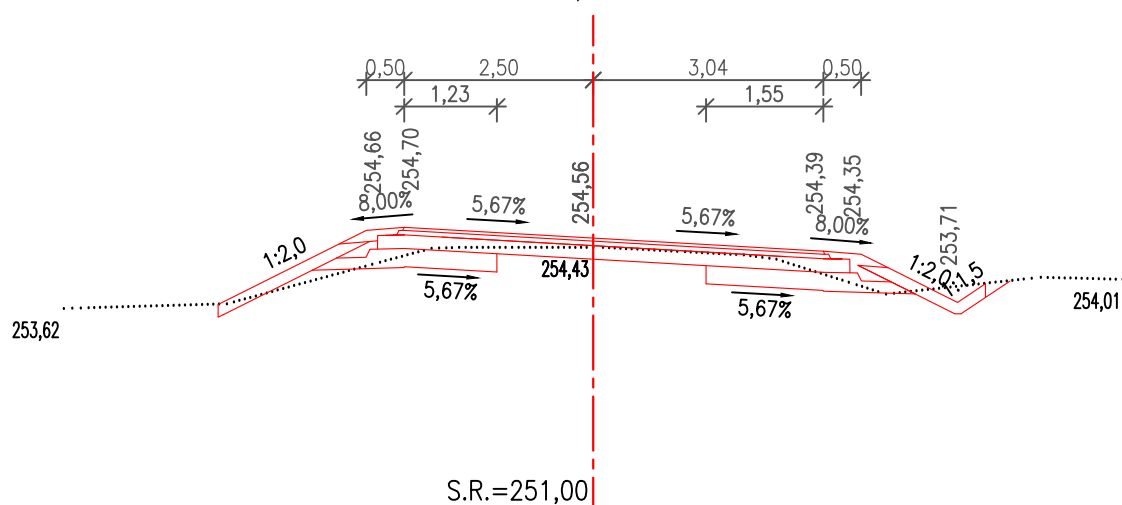
ŘEZ 214
km 2,257 59



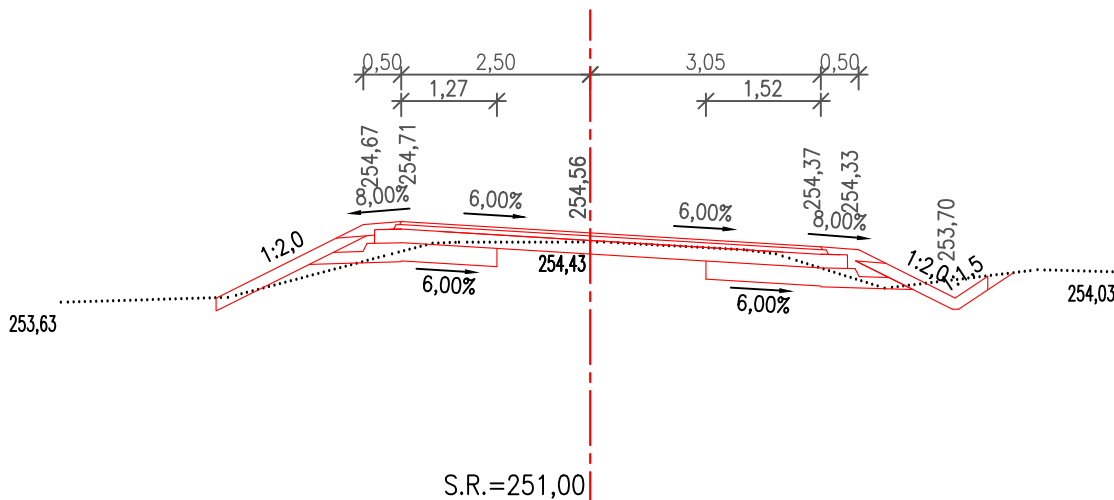
ŘEZ 215
km 2,260 00



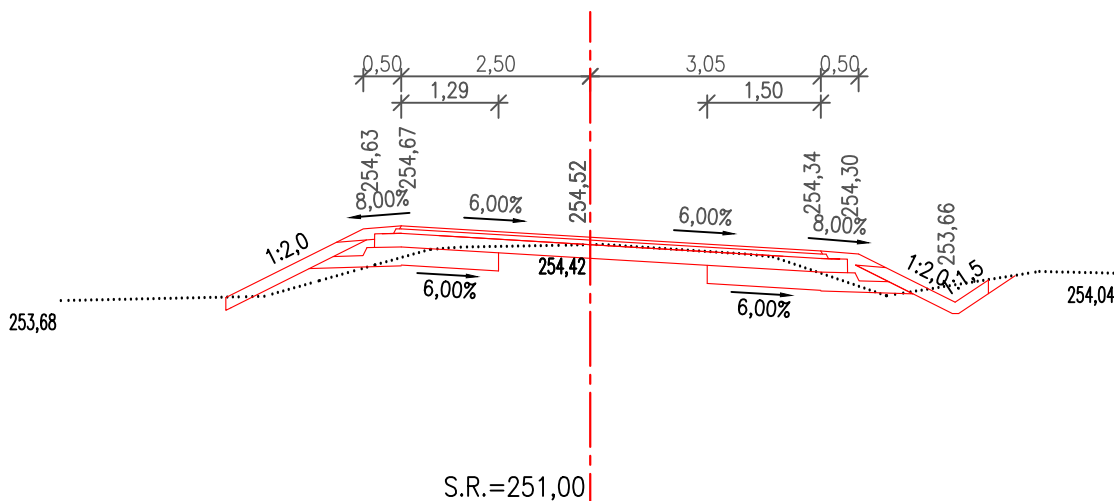
ŘEZ 216
km 2,280 00



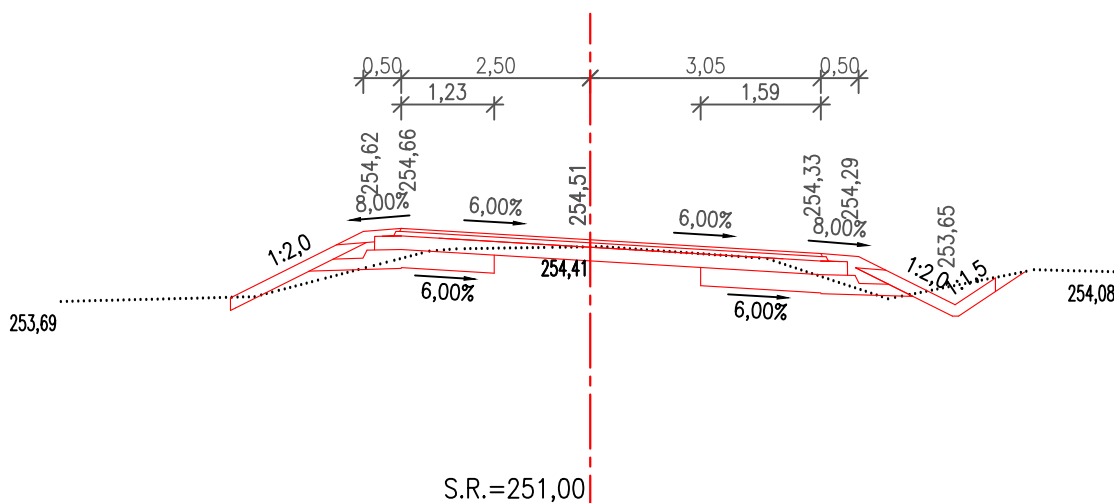
ŘEZ 217
km 2,282 30



ŘEZ 218
km 2.300 00



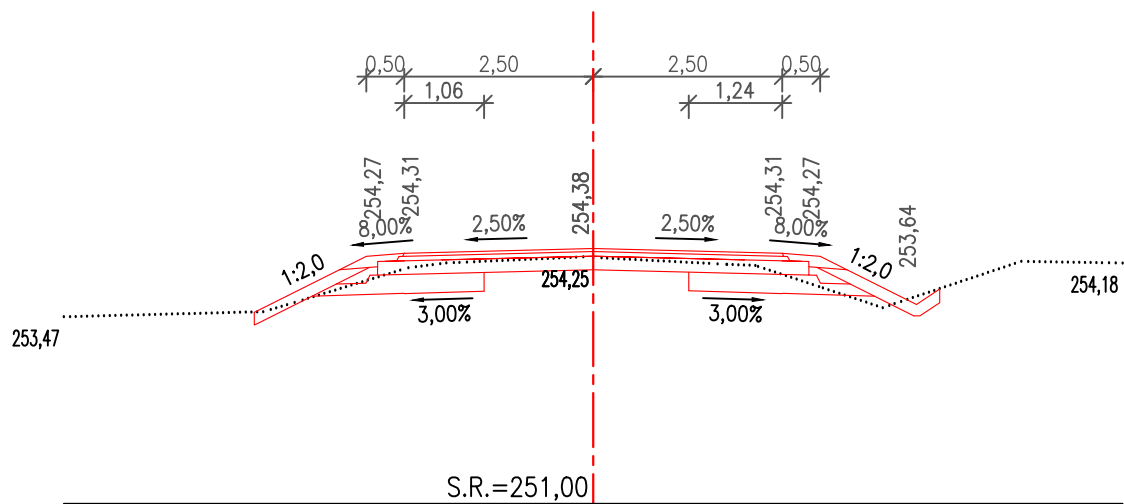
ŘEZ 219
km 2.305 76



Technical drawing of a road cross-section. The road width is 3.00m. The side slopes are 1:2.0. The crown slope is 2.50%. The drawing shows the road profile and the ground profile. Key elevation points are marked: 253.58, 254.34, 254.43, 254.37, 254.33, 253.69, and 254.20. Horizontal distances are marked: 0.50, 2.50, 2.60, and 0.50. A vertical red line indicates the centerline. The drawing is labeled S.R.=251,00.

[illegible]

ŘEZ 226
km 2,380 00



ŘEZ 227
km 2,400 00

