

PŘÍČNÉ ŘEZY

M 1:100

LEGENDA TYPŮ, ČAR

— TEREN

— NOVÝ NÁVRH

○ SDEL. VEDENÍ PODZEMNÍ

● EL. NN PODZEMNÍ

Technical drawing of a road cross-section showing a drainage ditch. The drawing includes elevation data, dimensions, and labels for 'EL. NN PODZEMNÍ' and 'SDĚL. VEDENÍ PODZEMNÍ'.

Dimensions (m):

- 0.78
- 2.00
- 2.00
- 0.25
- 0.84

Elevations (m):

- EL. NN PODZEMNÍ: 511.80, 511.51, 511.84, 511.93, 511.95, 511.92, 511.89, 511.86, 511.83, 511.81, 511.65, 511.33, 511.58
- SDĚL. VEDENÍ PODZEMNÍ: 511.80, 511.51, 511.84, 511.93, 511.95, 511.92, 511.89, 511.86, 511.83, 511.81, 511.65, 511.33, 511.58

Gradients (%):

- 8.0%
- 3.0%
- 3.0%
- 8.0%

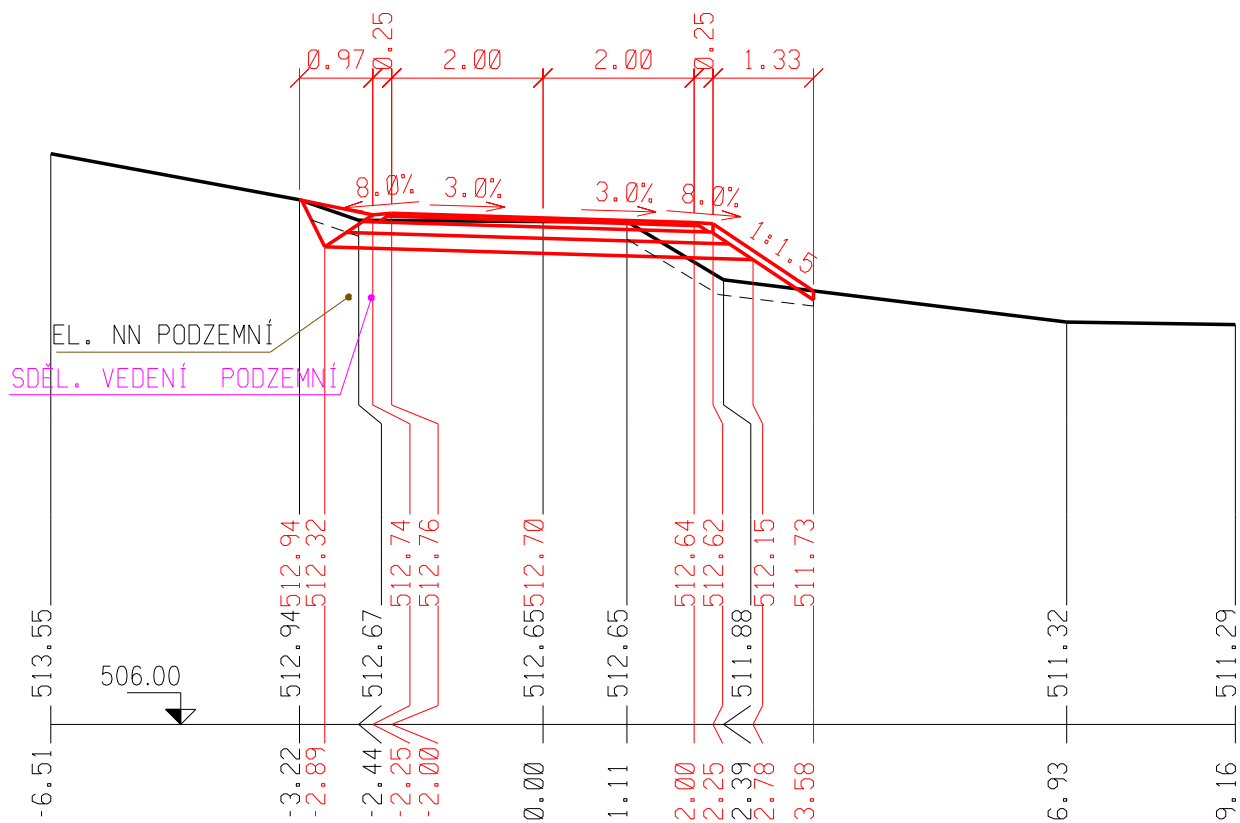
Other Data:

- 506.00
- 510.92

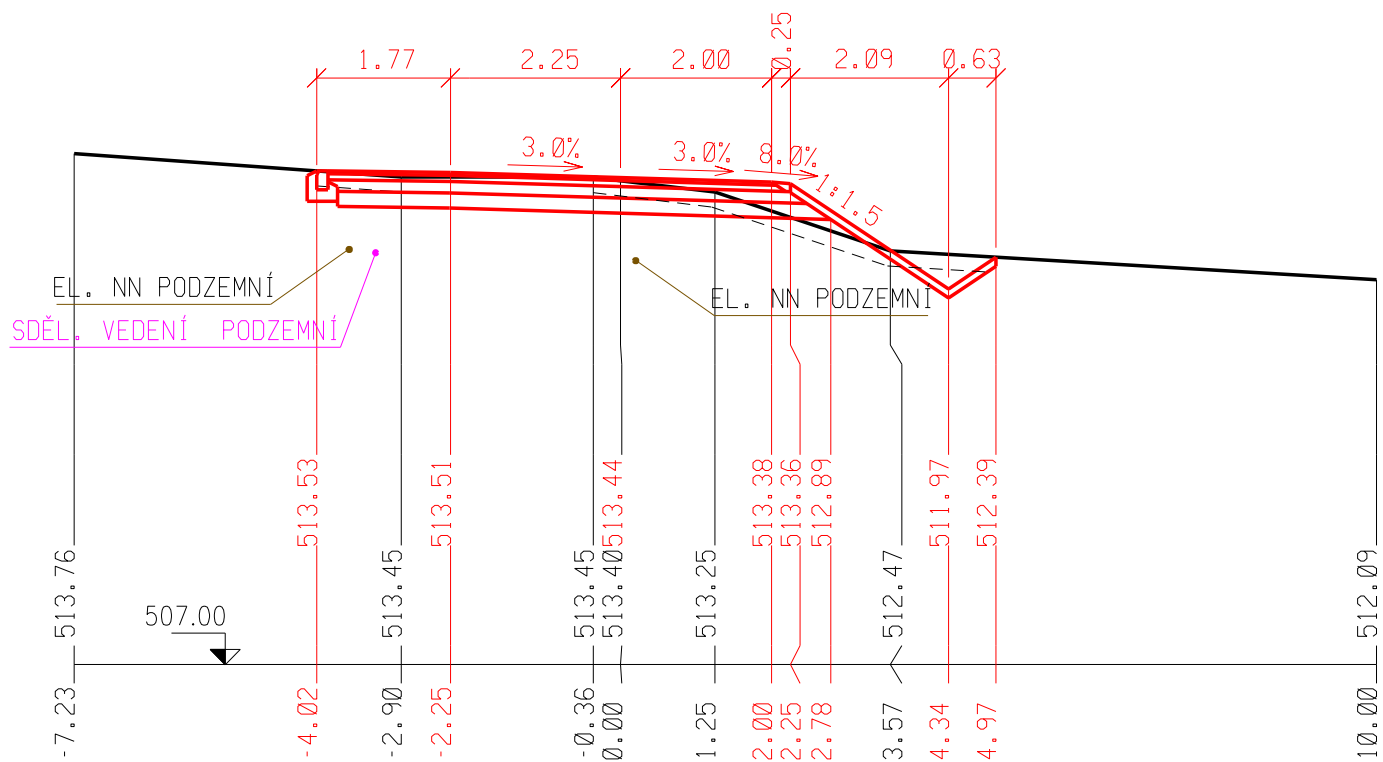
Technical drawing of a sewerage system cross-section showing a manhole and a sewer line. The drawing includes elevation data for the ground surface (EL. NN PODZEMNÍ), the sewer line (SDĚL. VEDENÍ PODZEMNÍ), and the manhole structure. Key dimensions include a 3.0% slope, a 3.0m length, and various offsets (0.87, 2.25, 2.25, 0.91). Elevation values range from 506.00 to 512.29.

PŘÍČNÝ ŘEZ Č. 1, 2

ŘEZ 3 KM 0.03575 1:100



ŘEZ 4 KM 0.05550 1:100



Technical drawing of a road cross-section. The drawing shows a road profile with a dashed line indicating the 'EL. NN PODZEMNI' (subterranean ground level). The profile is defined by a solid black line. Key dimensions and elevations are provided:

- Horizontal Dimensions (from left to right):** 1.23, 2.25, 4.00, 2.26, 0.72.
- Slopes:** 8.0%, 3.0%, 3.0%, 8.0%, and a 1:1.5 slope for the final section.
- Elevations (from left to right):**
 - Top left: 514.56, 514.00
 - Below top left: -3.90, -3.47
 - Below top left (further right): 514.53, 514.56, 514.56
 - Below top left (further right): -2.67, -2.34, -2.25
 - Below top left (further right): 514.41
 - Below top left (further right): 514.37, 514.50
 - Below top left (further right): 514.36
 - Below top left (further right): 513.61
 - Below top left (further right): 514.38, 514.36, 513.88
 - Below top left (further right): 512.60
 - Below top left (further right): 512.85, 513.34, 513.33
 - Below top left (further right): 513.26
- Vertical Dimensions (from left to right):** 0.00, 0.32, 3.02, 4.00, 4.25, 4.78, 4.89, 6.51, 6.53, 7.23, 12.00.
- Other Dimensions:** 508.00 (width of the road bed).

PŘÍČNÝ ŘEZ Č. 5, 6

Technical drawing of a road cross-section. The drawing shows a road profile with various elevations and widths. Key features include:

- Elevations:**
 - Top left: 515.59
 - Left side (from top to bottom): 515.40, 514.84, 515.12, 515.26, 515.28
 - Center (from top to bottom): 515.09, 515.22, 515.09, 515.01
 - Right side (from top to bottom): 515.16, 515.14, 514.66, 514.58, 514.58
 - Bottom right: 514.26
- Widths:**
 - Top left: 0.91, 0.25
 - Top center: 2.00, 2.00
 - Top right: 0.25, 1.51
- Slopes:**
 - Left side: 8.0%
 - Center: 3.0%
 - Right side: 3.0%, 8.2%
- Other Labels:**
 - EL. NN PODZEMNÍ (Elevation of underground NN)
 - 509.00 (at the bottom right)

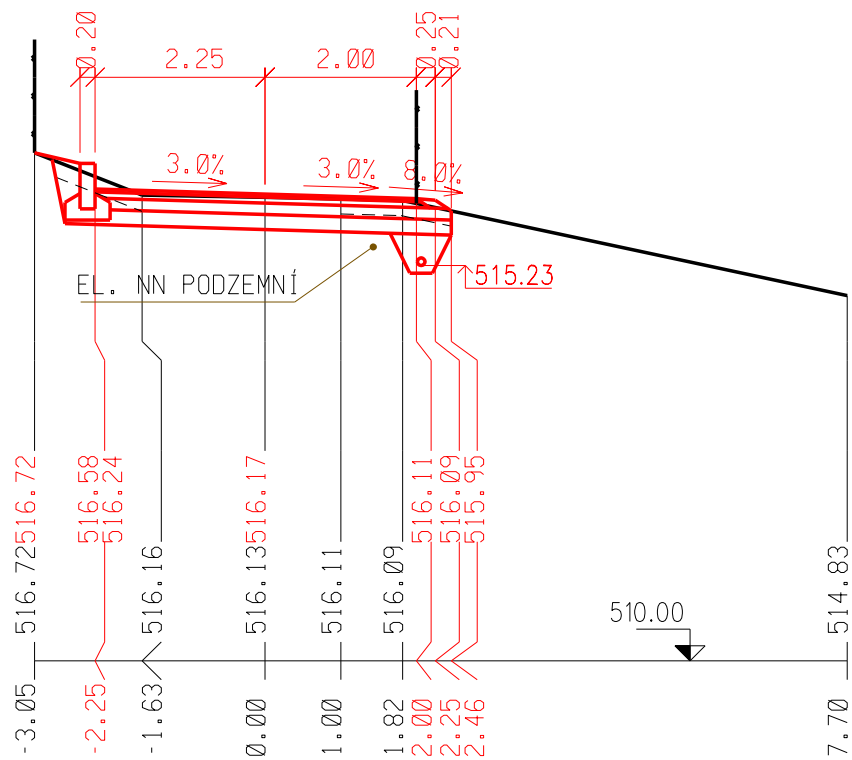
Technical drawing of a road cross-section showing a drainage ditch and a road profile. The drawing includes elevation markers, dimensions, and a label "EL. NN PODZEMNÍ" pointing to a dashed line representing the groundwater level.

Key Dimensions and Elevation Data:

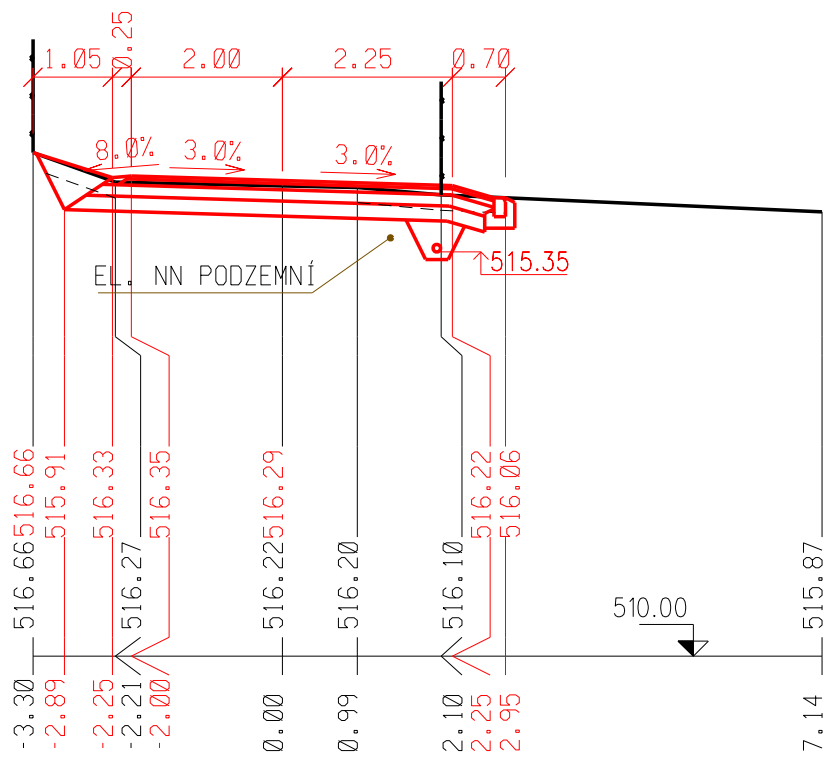
- Horizontal Dimensions (from left to right):** 1.44, 2.25, 2.00, 0.25, 0.91.
- Vertical Dimensions (from bottom to top):** -3.89, -2.25, -1.55, 0.00, 1.19, 2.00, 2.25, 2.54, 2.97, 3.16.
- Elevation Markers (from left to right):** 517.14, 516.58, 515.68, 515.58, 515.58, 515.62, 515.58, 515.56, 515.54, 515.54, 515.06, 515.45, 514.66, 514.64.
- Gradients:** 3.0%, 3.0%, 8.0%.
- Groundwater Level:** EL. NN PODZEMNÍ (indicated by a dashed line).
- Other Labels:** 510.00 (with a downward arrow), 8.50.

PŘÍČNÝ ŘEZ Č. 7, 8

ŘEZ 9 KM Ø. 14810 1:100



ŘEZ 10 KM Ø.16750 1:100



PŘÍČNÝ ŘEZ Č. 9, 10

Technical drawing of a road cross-section. The drawing shows the ground level (EL. NN PODZEMNÍ) and the proposed road profile. Key elevations and dimensions are provided:

- Ground level elevations (from left to right): -4.65, -4.41, -3.86, -2.25, -1.72, 0.00, 0.84, 2.00, 2.13, 2.25, 2.43, 3.63.
- Proposed road profile elevations (from left to right): 516.39, 516.37, 516.35, 516.23, 516.15, 516.07, 516.17, 516.03, 516.11, 516.00, 516.09, 515.97, 515.84.
- Horizontal dimensions (from left to right): 0.55, 1.61, 2.25, 2.00, 0.25, 0.18.
- Gradients: 3.0%, 3.0%, 8.0%.
- Other labels: "EL. NN PODZEMNÍ" (Ground level), "511.00" (elevation of a point on the ground level).

Technical drawing of a road cross-section. The drawing shows the ground profile (black line) and the proposed road structure (red lines). The road structure includes a central roadway and side slopes. Key dimensions and elevations are provided:

- Elevations (EL.):**
 - Left side: 516.53, 516.20, 516.20, 515.83, 515.89, 515.91, 515.85, 515.72, 515.62, 515.79, 515.77, 515.29, 515.50, 515.23.
 - Right side: 514.89.
- Dimensions (m):**
 - Top: 1.47, 2.00, 2.00, 0.25, 0.82.
 - Bottom: 3.72, 2.89, 2.35, 2.25, 2.00, 0.00, 0.83, 1.83, 2.00, 2.25, 2.97, 3.07, 5.79.
- Gradients:** 8.0%, 3.0%, 3.0%, 8.0%.
- Labels:** "EL. NN PODZEMNÍ" (Elevation of the underground water level).
- Reference Elevation:** 510.00 (indicated by a downward arrow).

PŘÍČNÝ ŘEZ Č. 11, 12

The diagram illustrates a road cross-section with various elevation points and dimensions. Key features include:

- Elevations (EL.):**
 - Left side: -6.85, 515.44, 515.27, 514.77, 515.19, 515.21, -2.70, 515.02.
 - Right side: 514.64, 514.71, 514.54, 515.01, 515.03, 514.86, 514.91, 515.09, 514.92, 0.20, 0.00, 1.29, 3.95.
- Dimensions:**
 - Horizontal distances: 0.88, 4.00, 2.00, 0.25, 0.81.
 - Vertical offsets: -5.13, -4.89, -4.25, -4.00, 2.00, 2.25, 2.97, 3.06.
- Slopes:** Indicated by arrows and percentages: 8.0%, 3.0%, 3.0%, 8.0%.
- Labels:** "EL. NN PODZEMNÍ" (Subterranean NN Elevation) and "510.00" with a downward arrow indicating a specific level or depth.
- Structural Elements:** A red outline shows the proposed road profile, including a central gutter and side slopes. A dashed line indicates the existing ground level.

Technical drawing of a road cross-section showing a drainage ditch on the left and a road surface on the right. The drawing includes elevation markers, slope percentages, and dimensions. A red line indicates the proposed drainage path. A label "EL. NN PODZEMNÍ" points to a specific elevation point.

Elevation Markers (Left Side):

- 9.97
- 514.89
- 509.00
- 4.48
- 514.70
- 514.70
- 2.89
- 514.26
- 2.51
- 514.51
- 2.25
- 514.68
- 2.00
- 514.70
- 0.00
- 514.47
- 514.64
- 2.00
- 514.58
- 2.25
- 514.56
- 2.52
- 514.15
- 2.97
- 514.08
- 4.21
- 514.11
- 7.12
- 514.03

Slope Percentages:

- 8.0%
- 3.0%
- 3.0%
- 8.0%

Dimensions (Top):

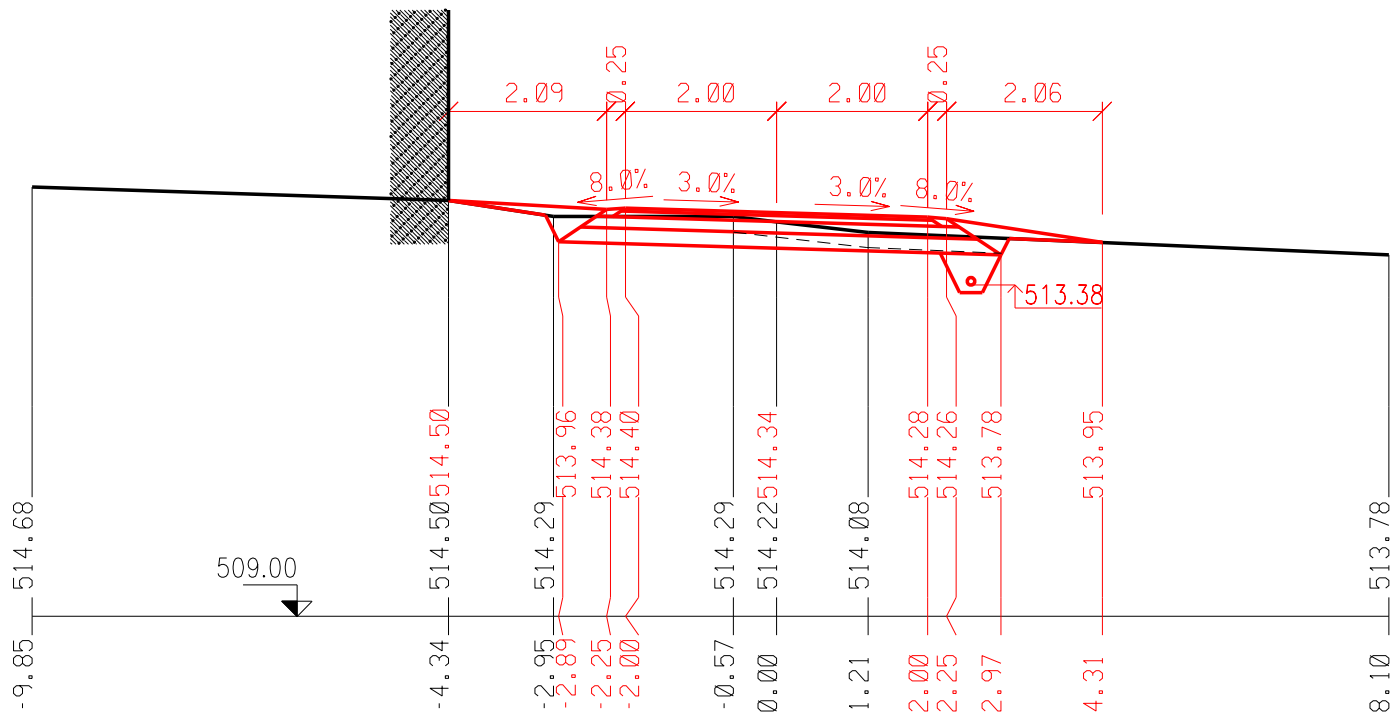
- 2.23
- 0.25
- 2.00
- 2.00
- 0.25
- 1.96

Other Labels:

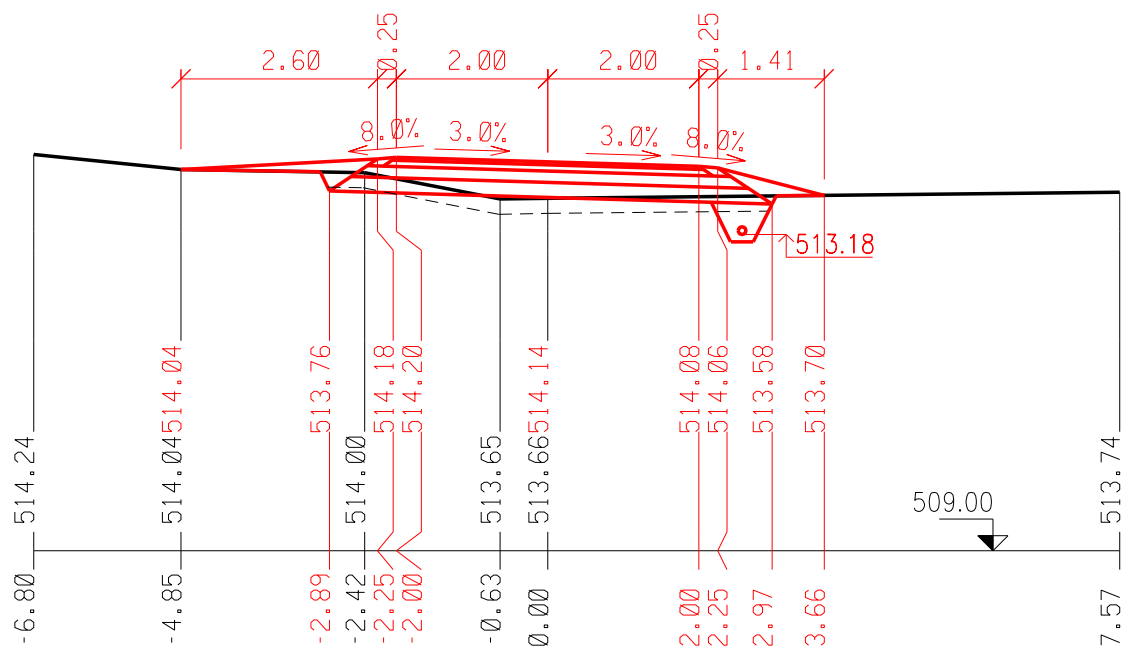
- EL. NN PODZEMNÍ
- 513.68

PŘÍČNÝ ŘEZ Č. 13, 14

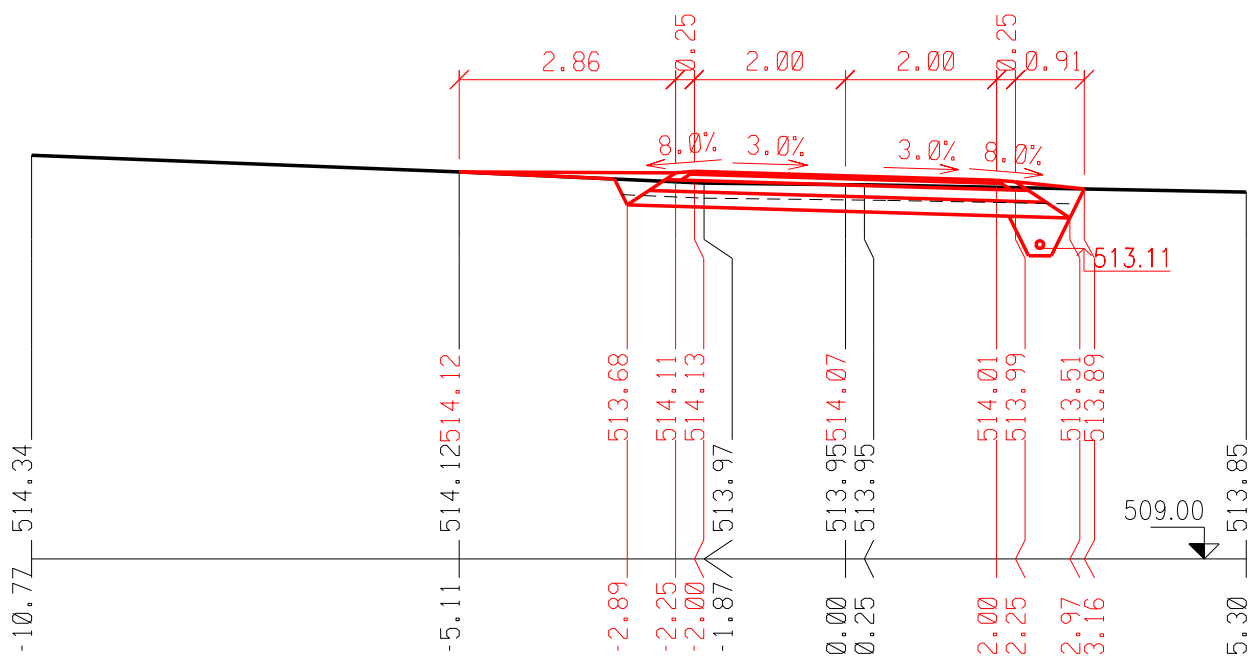
ŘEZ 15 KM 0.25565 1:100



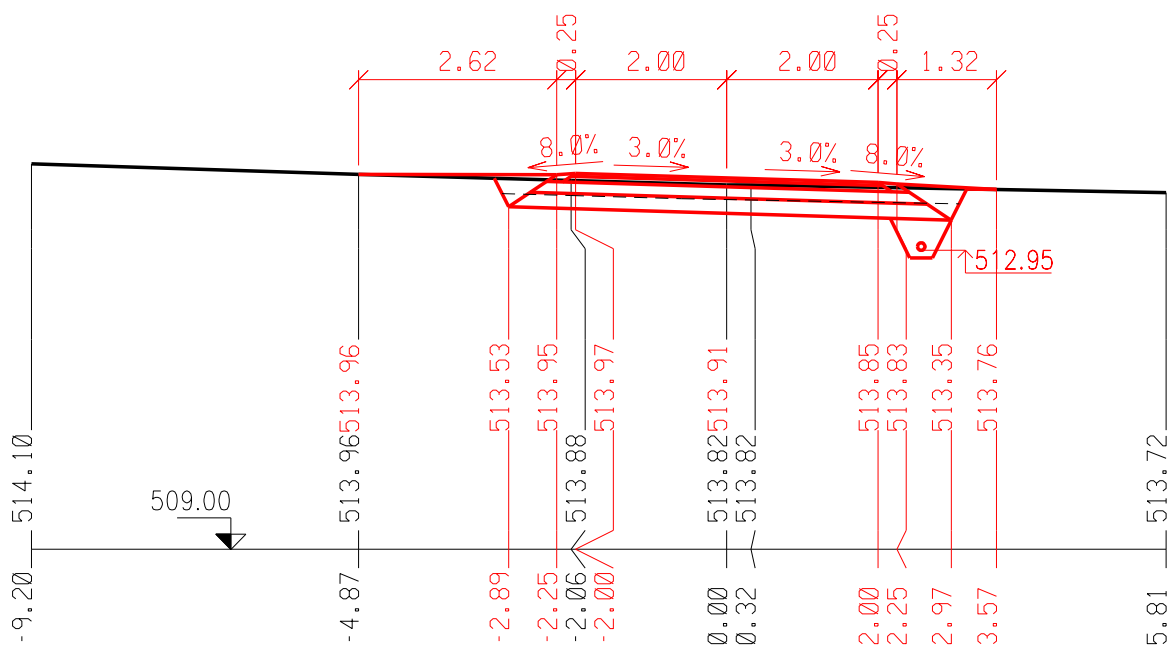
ŘEZ 16 KM 0.28075 1:100



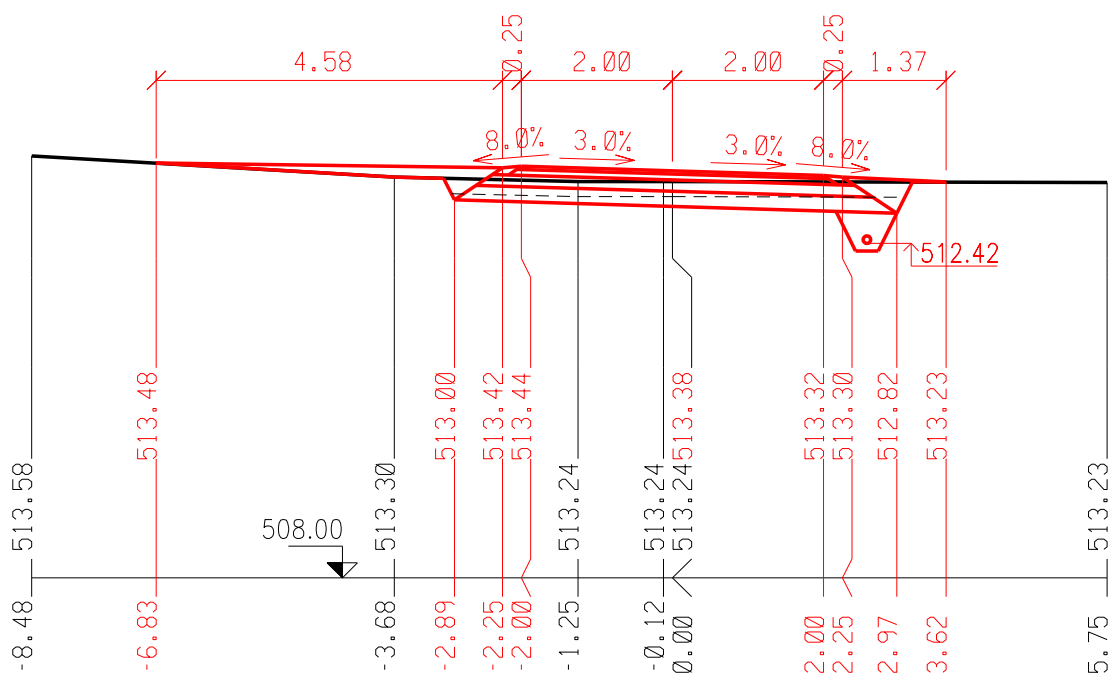
ŘEZ 17 KM Ø.30560 1:100



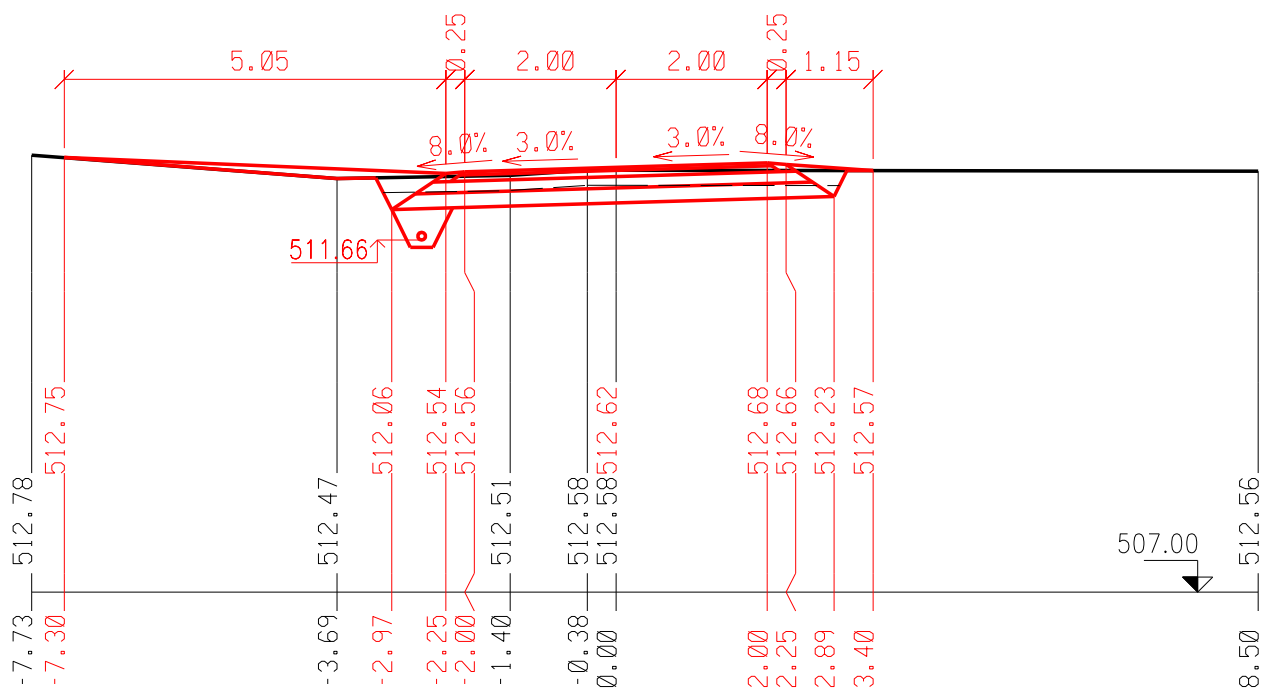
ŘEZ 18 KM Ø. 33040 1:100



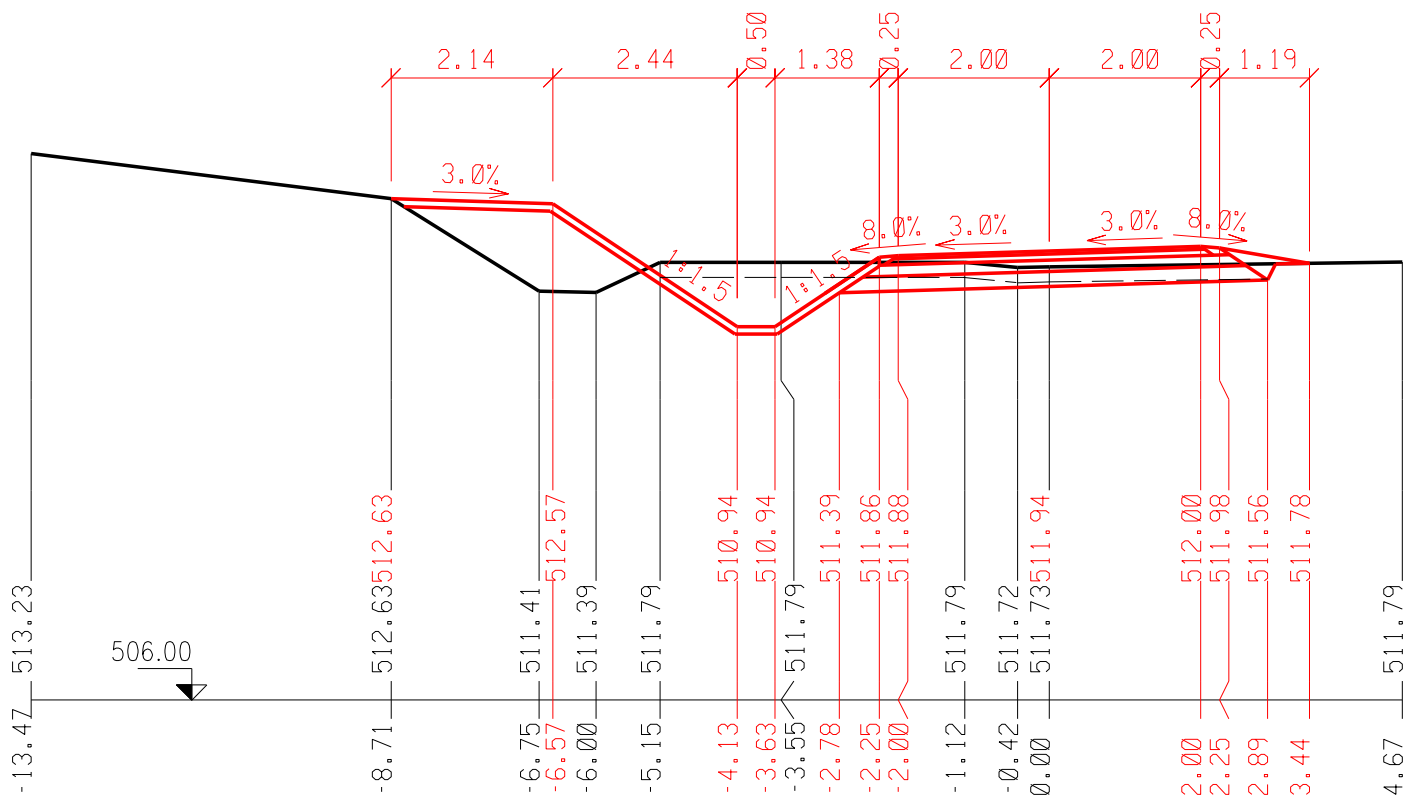
ŘEZ 19 KM 0.35515 1:100



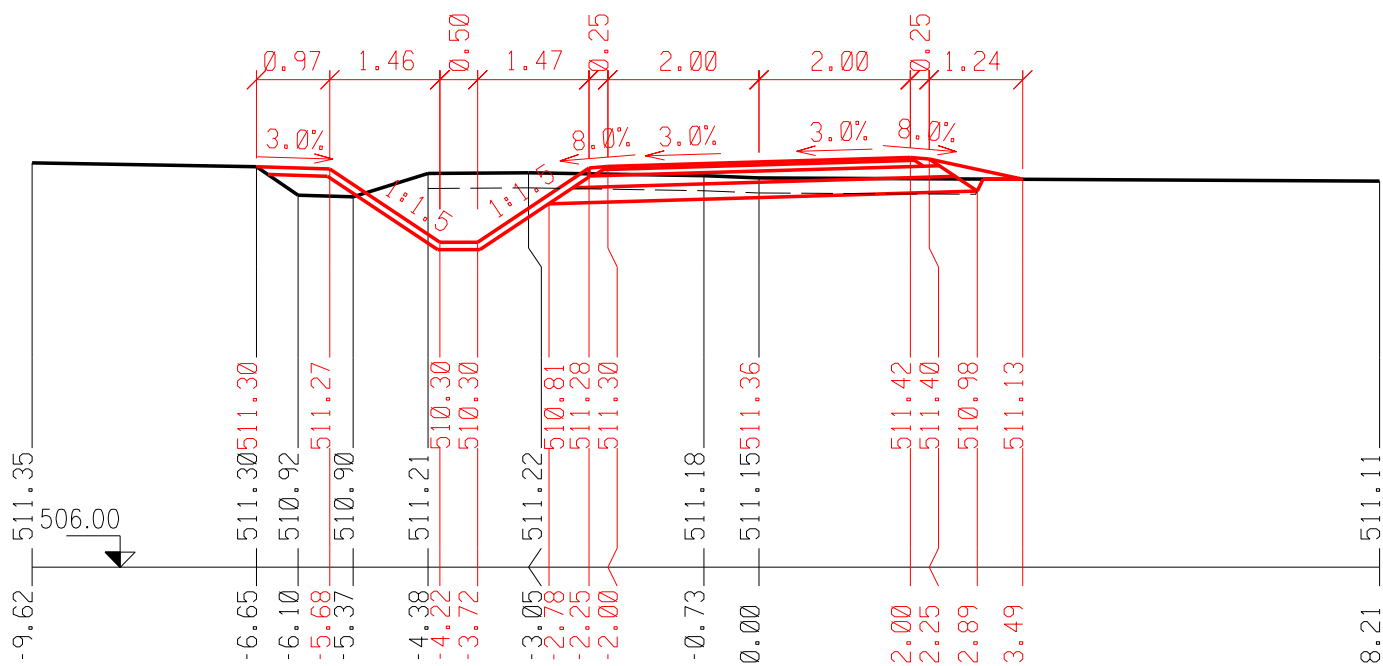
ŘEZ 20 KM 0.38125 1:100



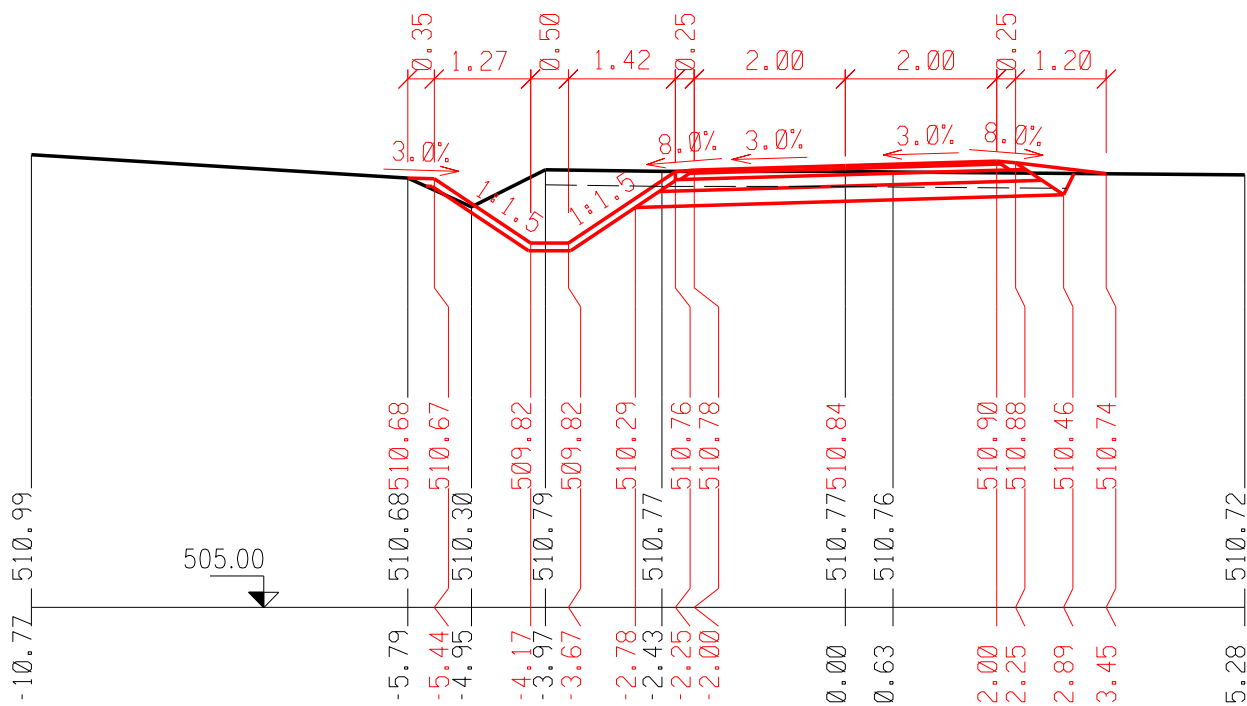
ŘEZ 21 KM 0.40435 1:100



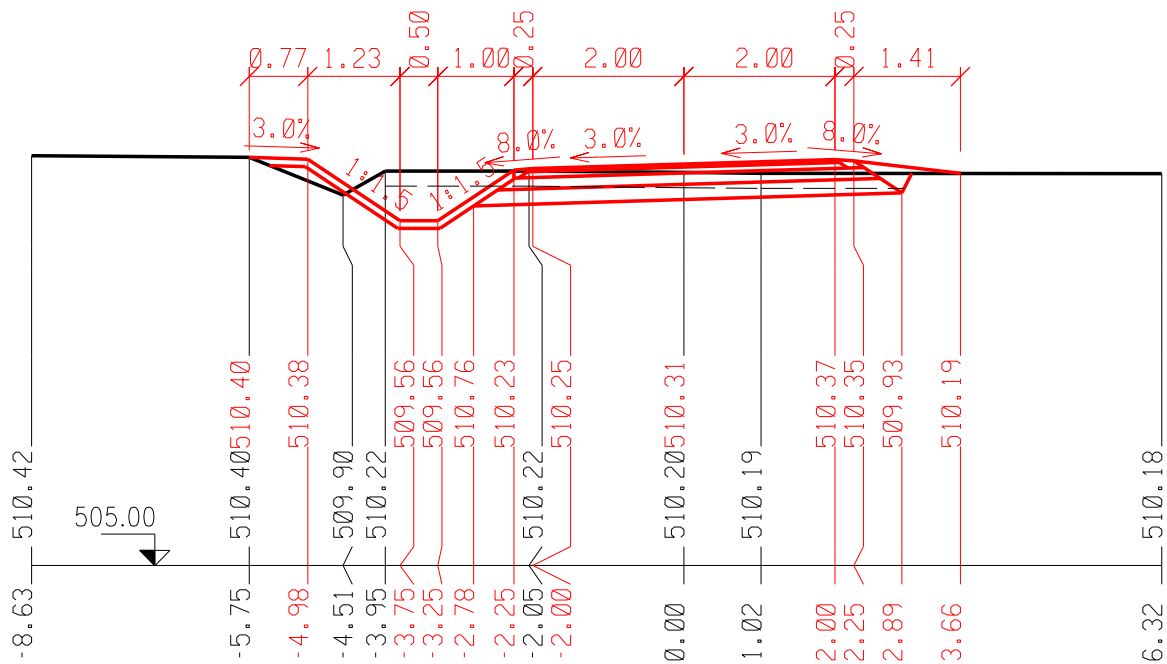
ŘEZ 22 KM 0.42730 1:100



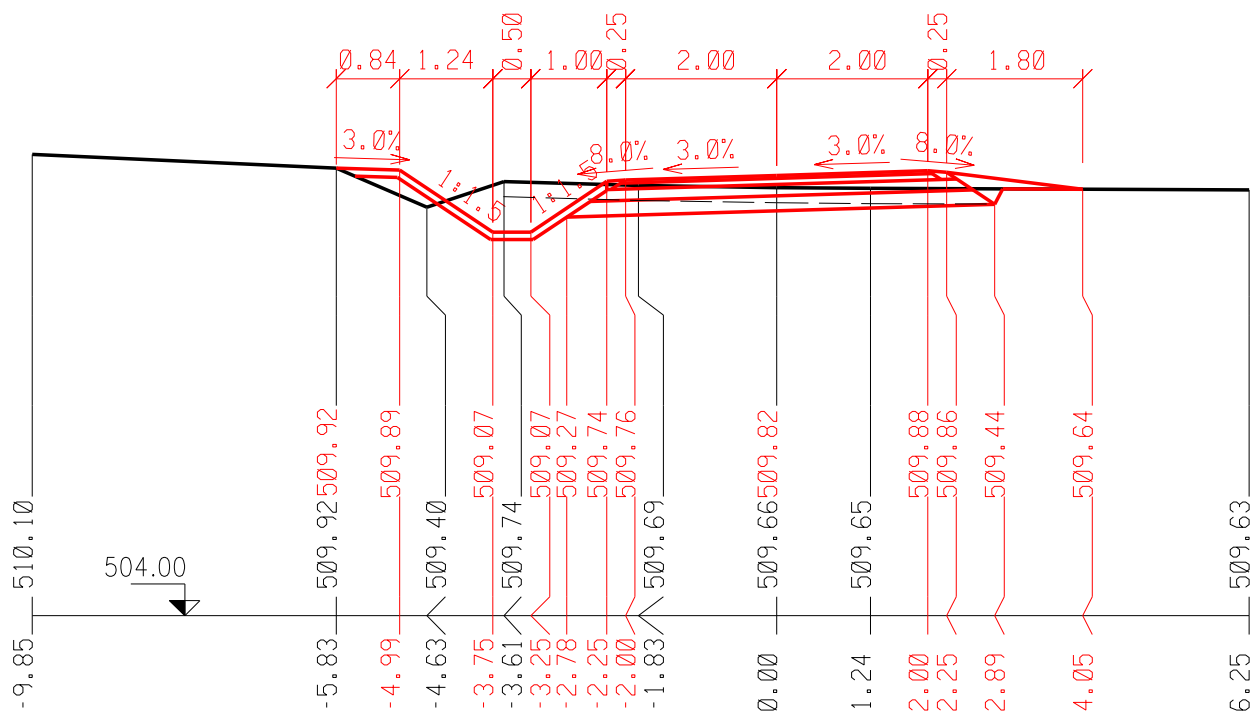
ŘEZ 23 KM 0.44860 1:100



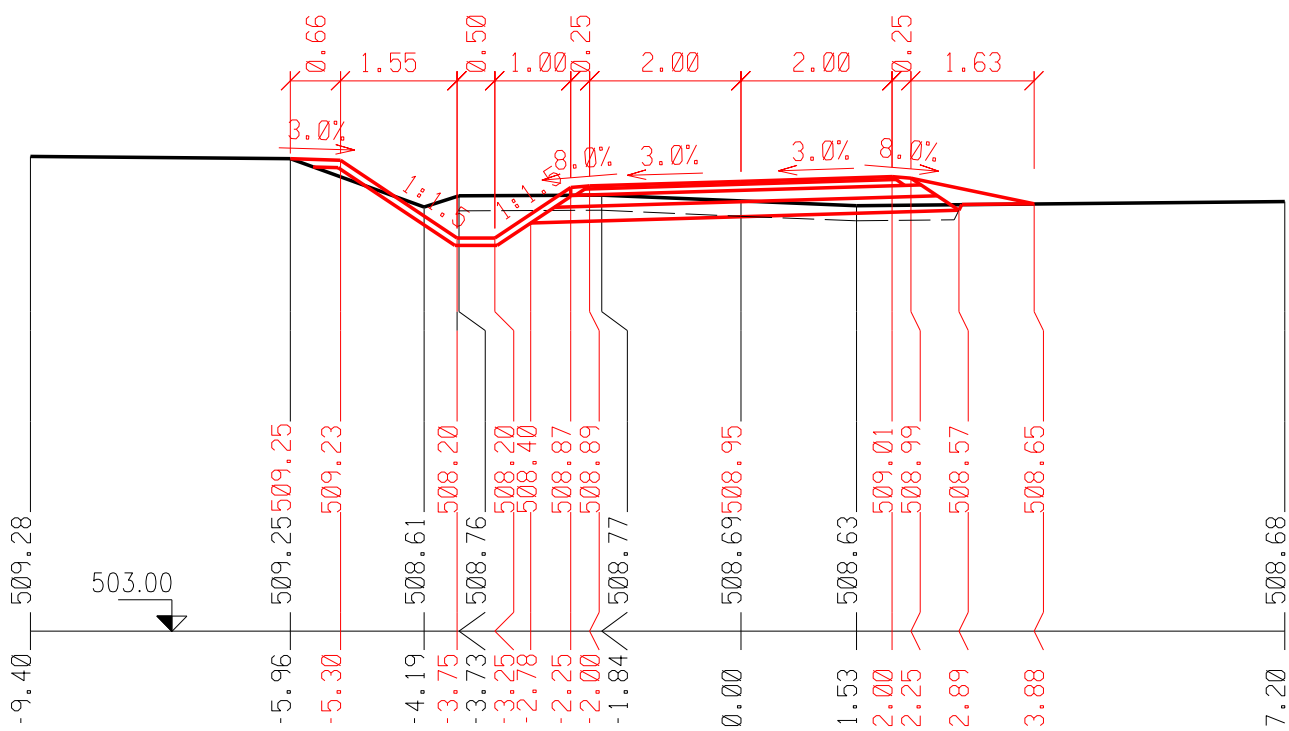
ŘEZ 24 KM 0.47045 1:100



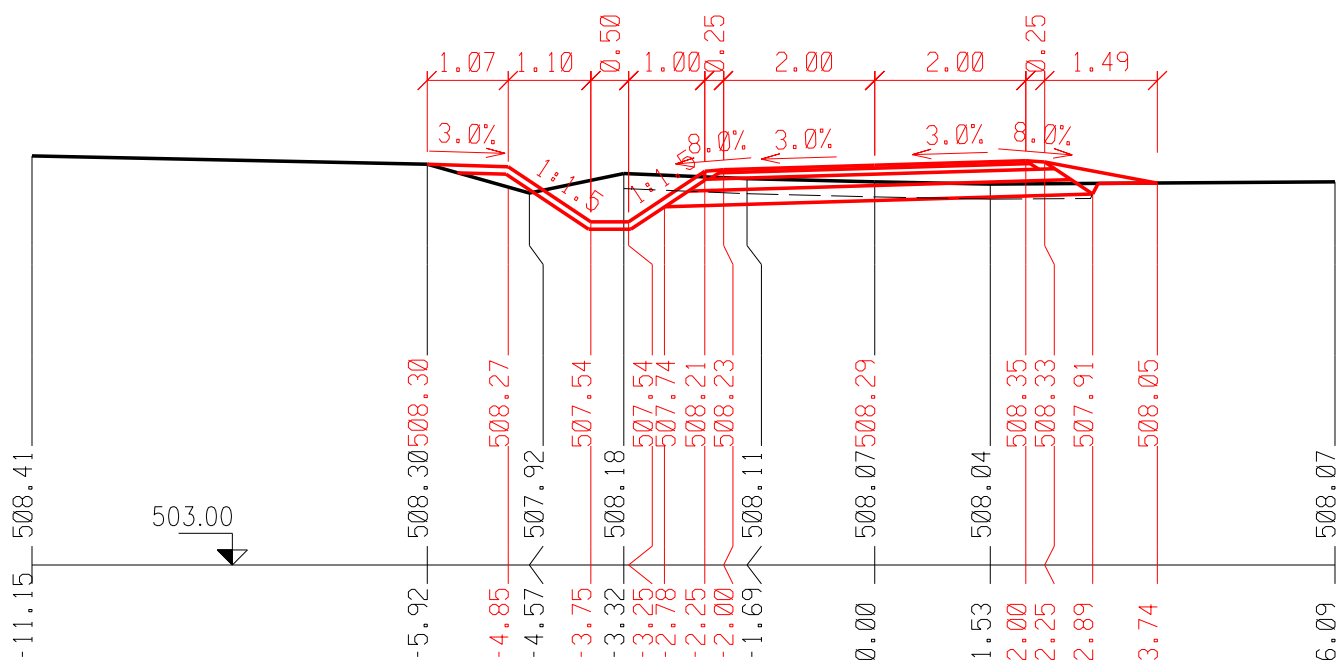
ŘEZ 25 KM 0.48745 1:100



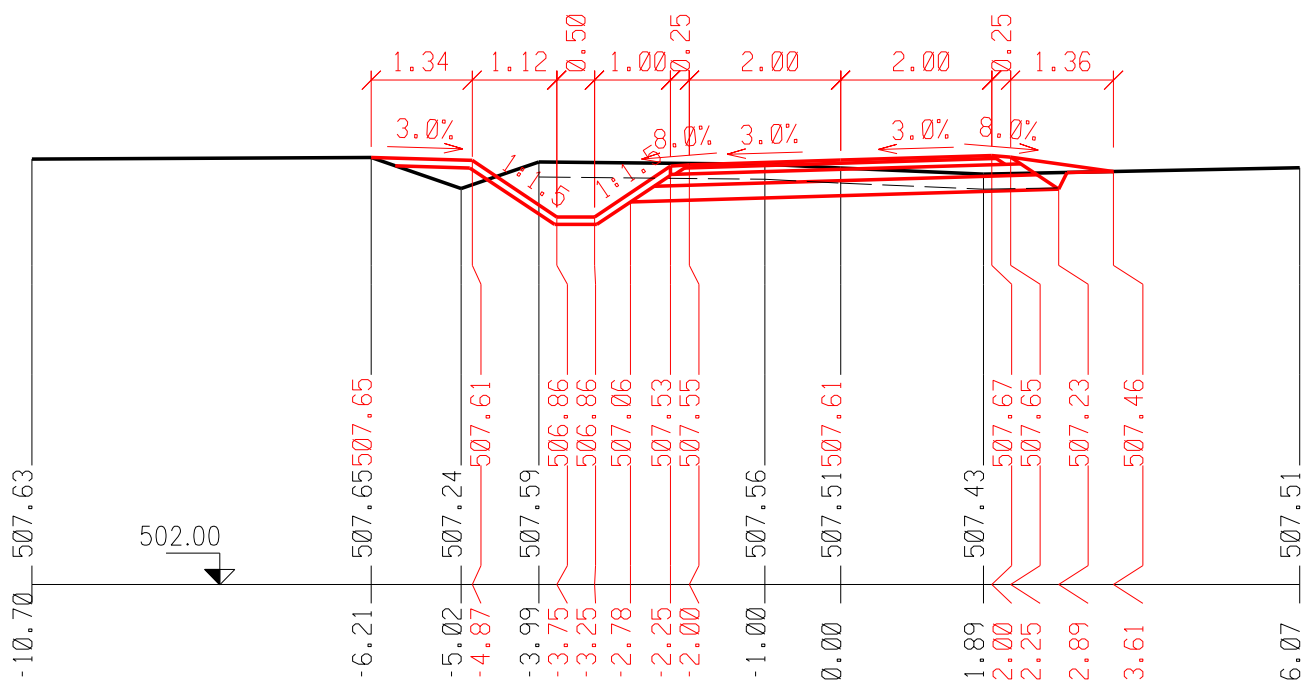
ŘEZ 26 KM 0.51735 1:100



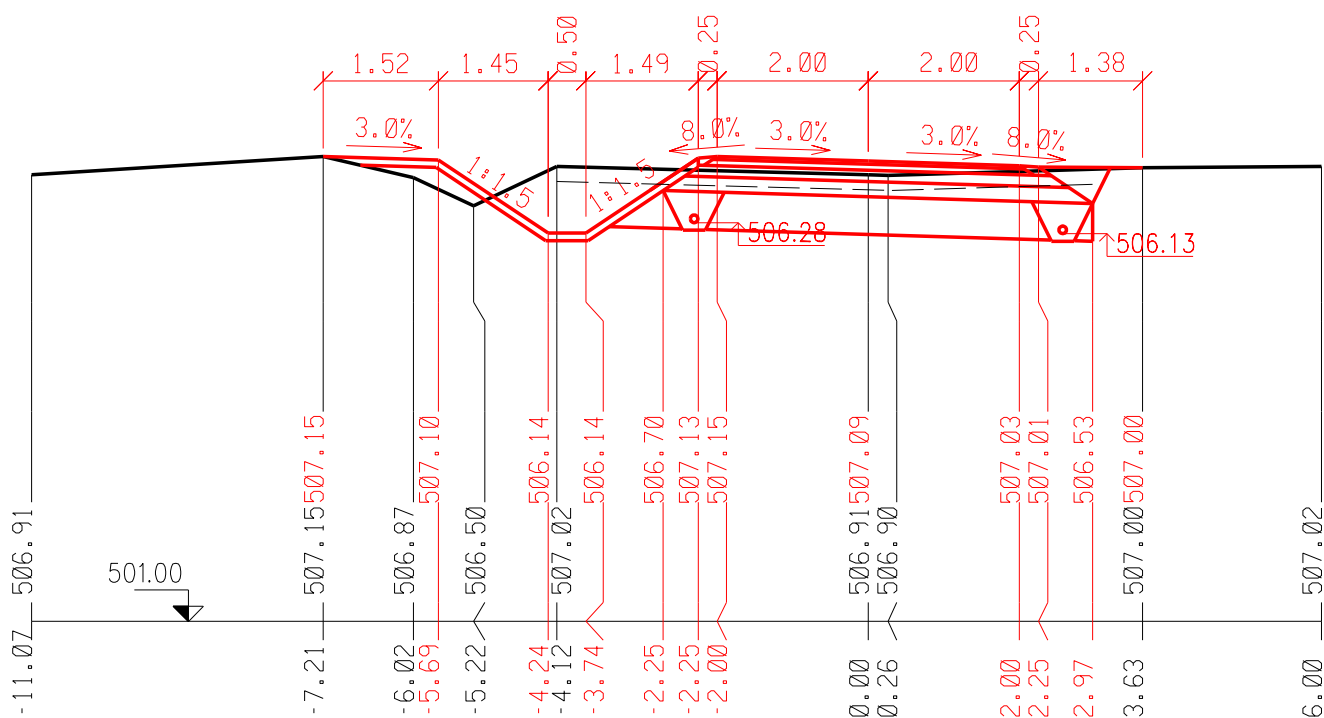
ŘEZ 27 KM 0.54005 1:100



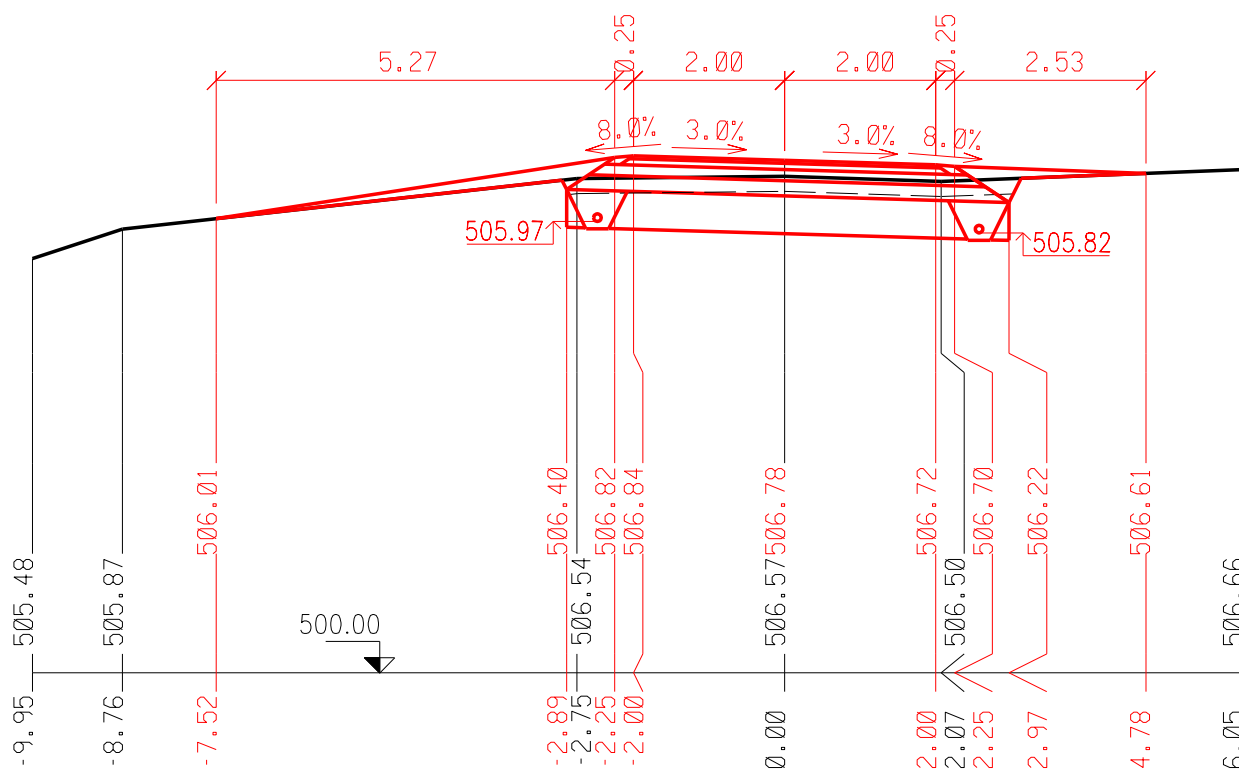
ŘEZ 28 KM 0.56325 1:100



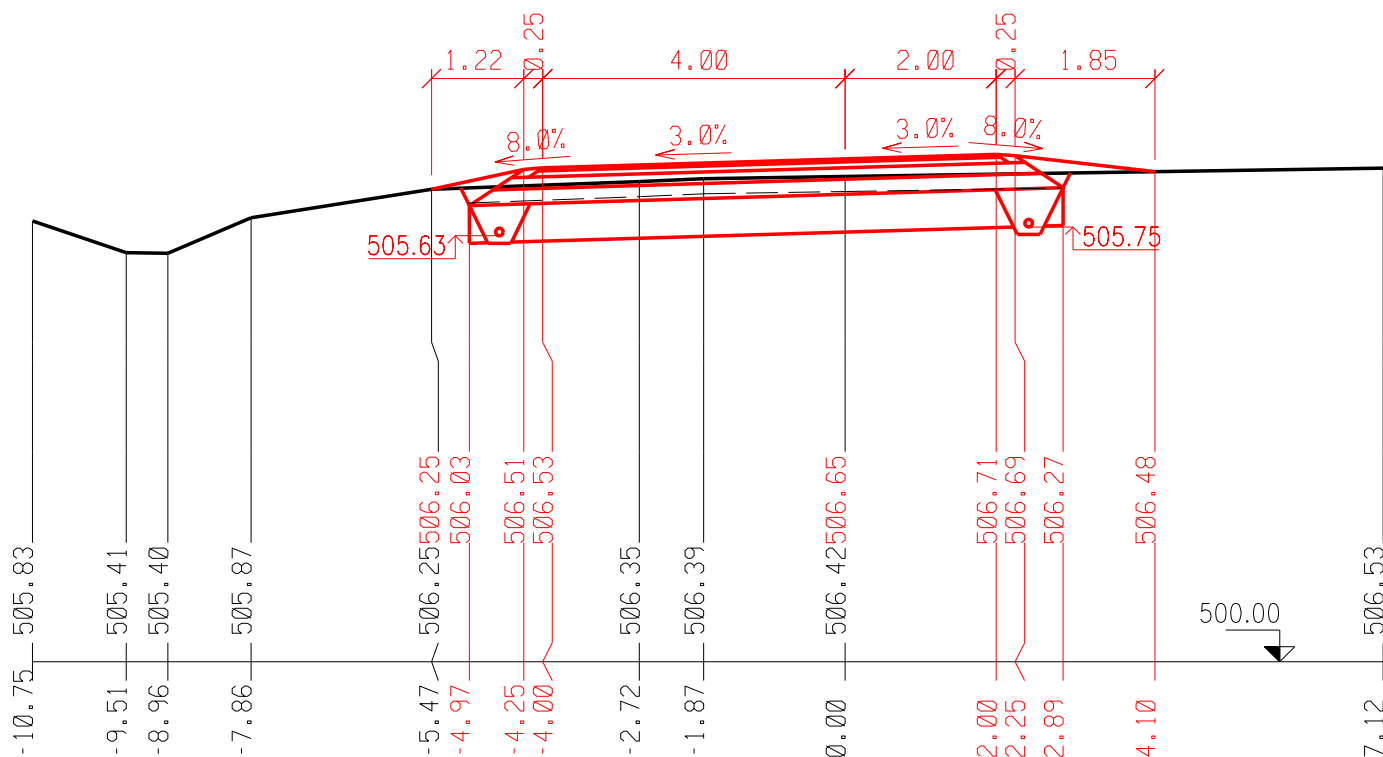
ŘEZ 29 KM 0.58130 1:100



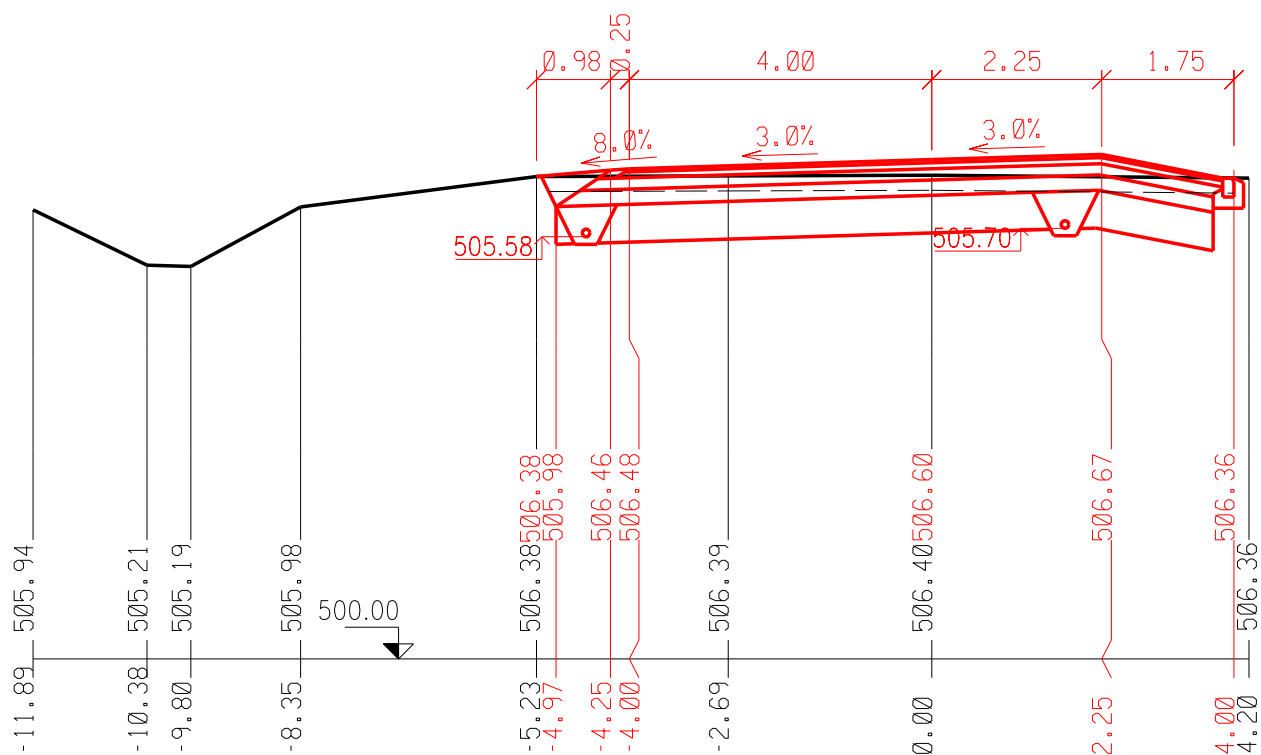
ŘEZ 30 KM 0.59625 1:100



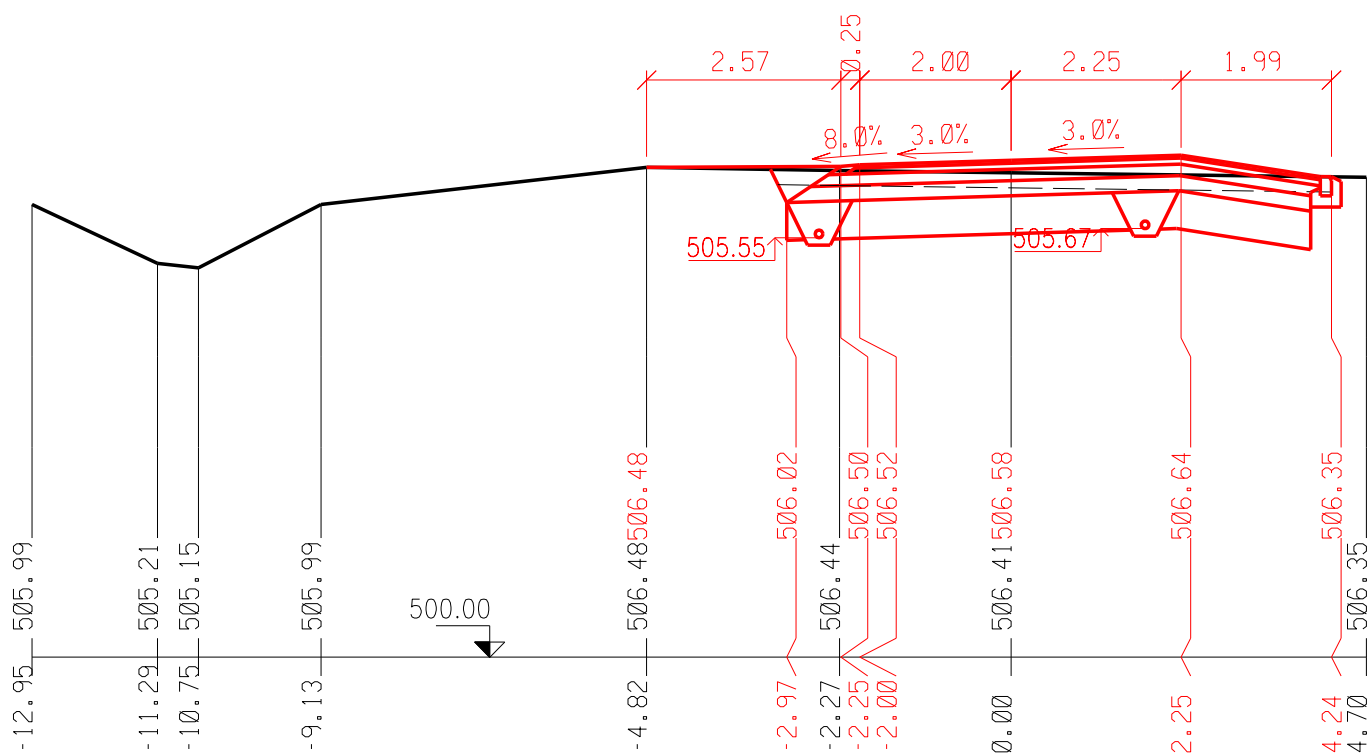
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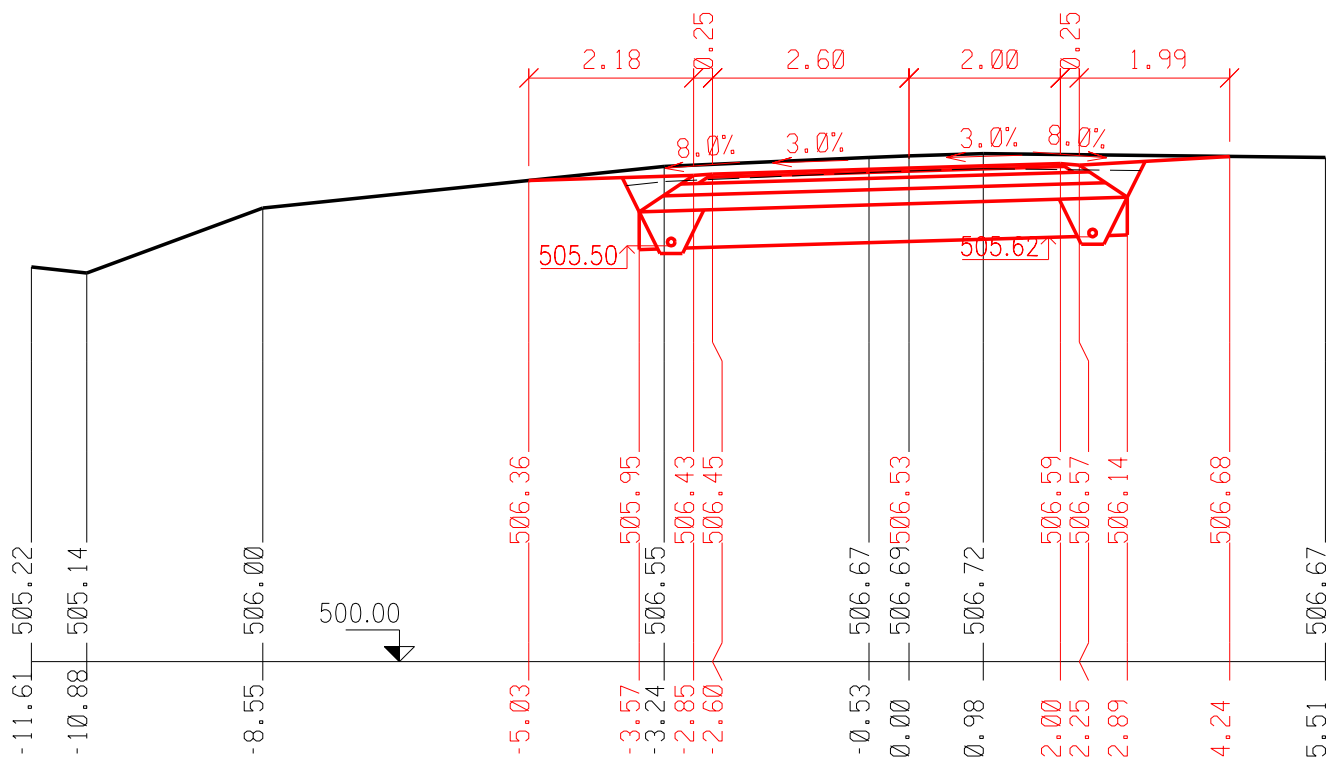
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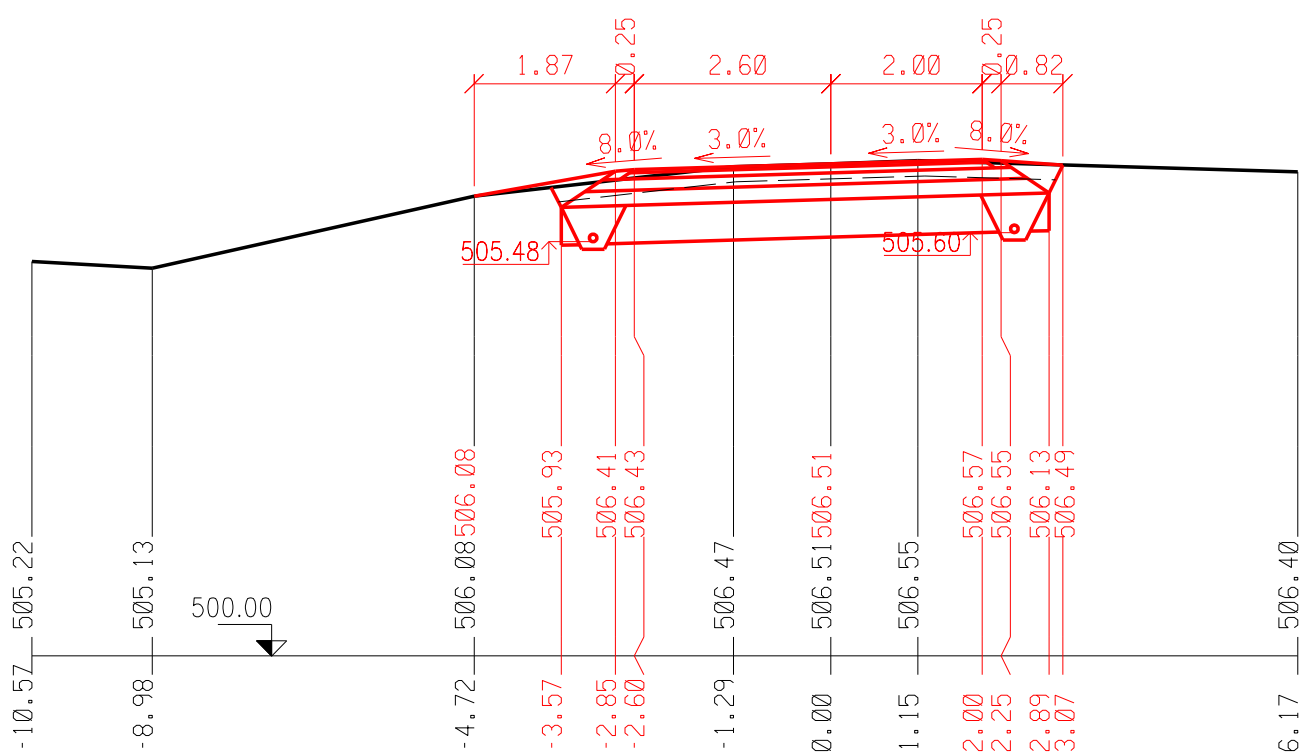
ŘEZ 33 KM 0.64710 1:100



ŘEZ 34 KM 0.66300 1:100



ŘEZ 35 KM Ø.66910 1:100



PŘÍČNÝ ŘEZ Č. 35