

PŘÍČNÉ ŘEZY

M 1:100

LEGENDA TYPŮ ČAR



TERÉN

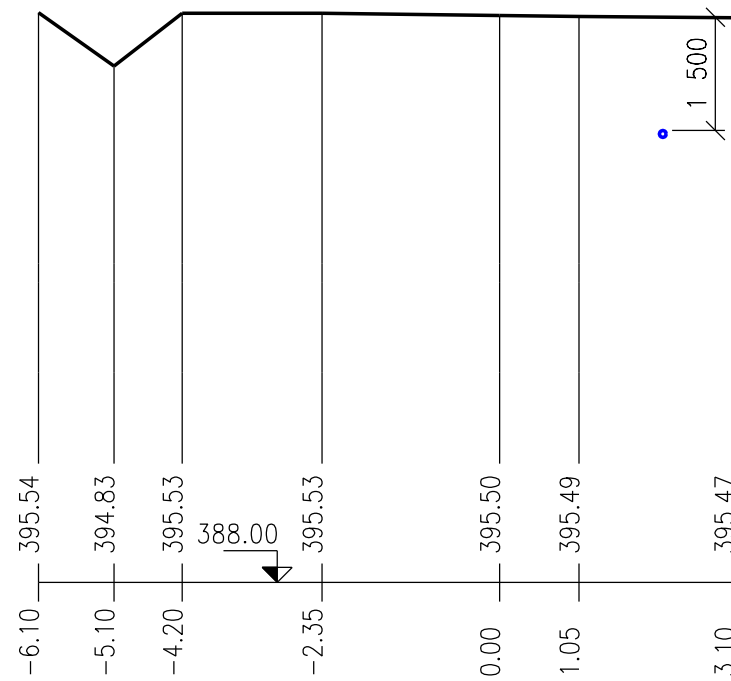


NOVÝ NÁVRH

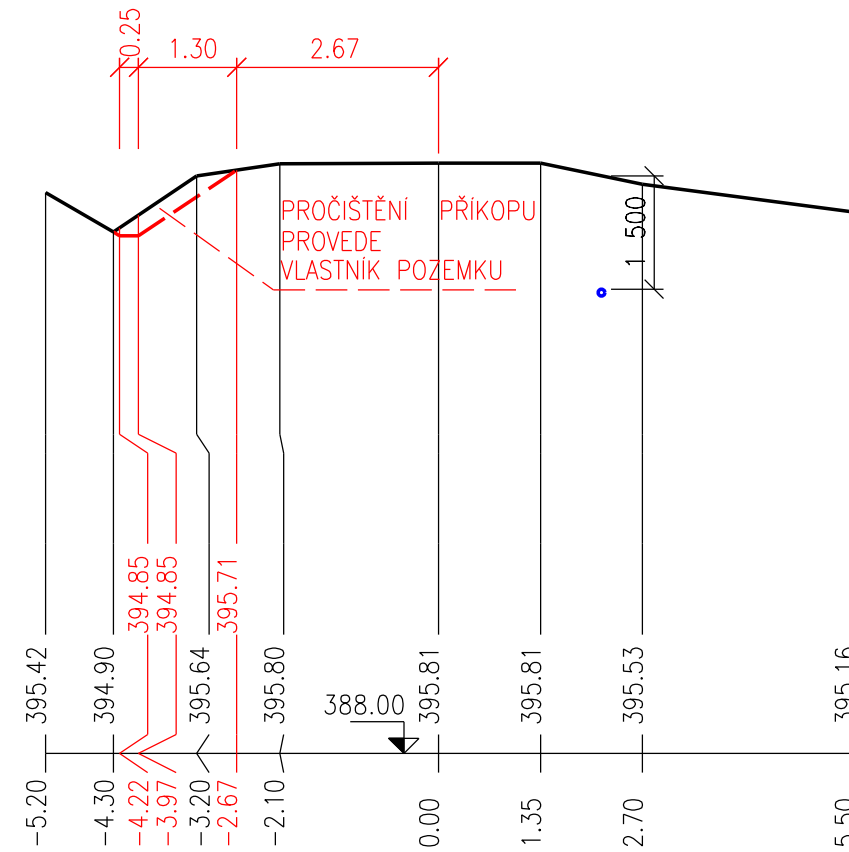


VODOVOD (PŘEDPOKLAD HL. ULOŽENÍ -1,5 M)

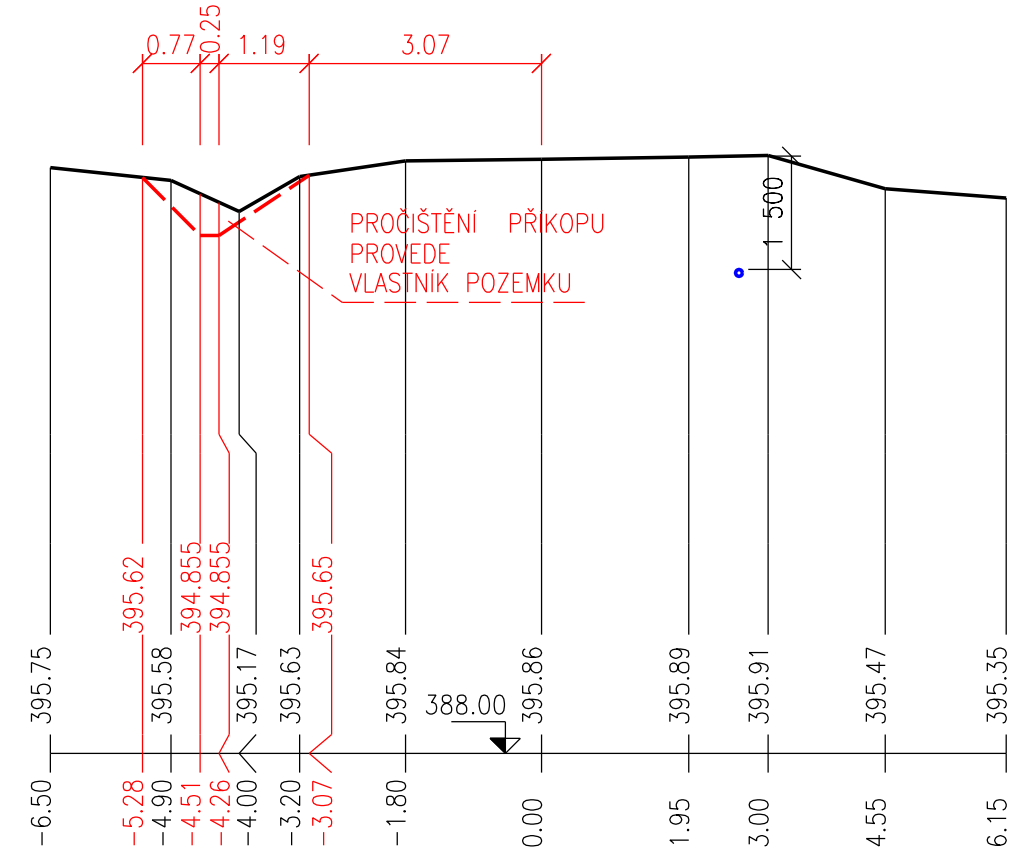
ŘEZ 1 km 0.00000 1:100/100



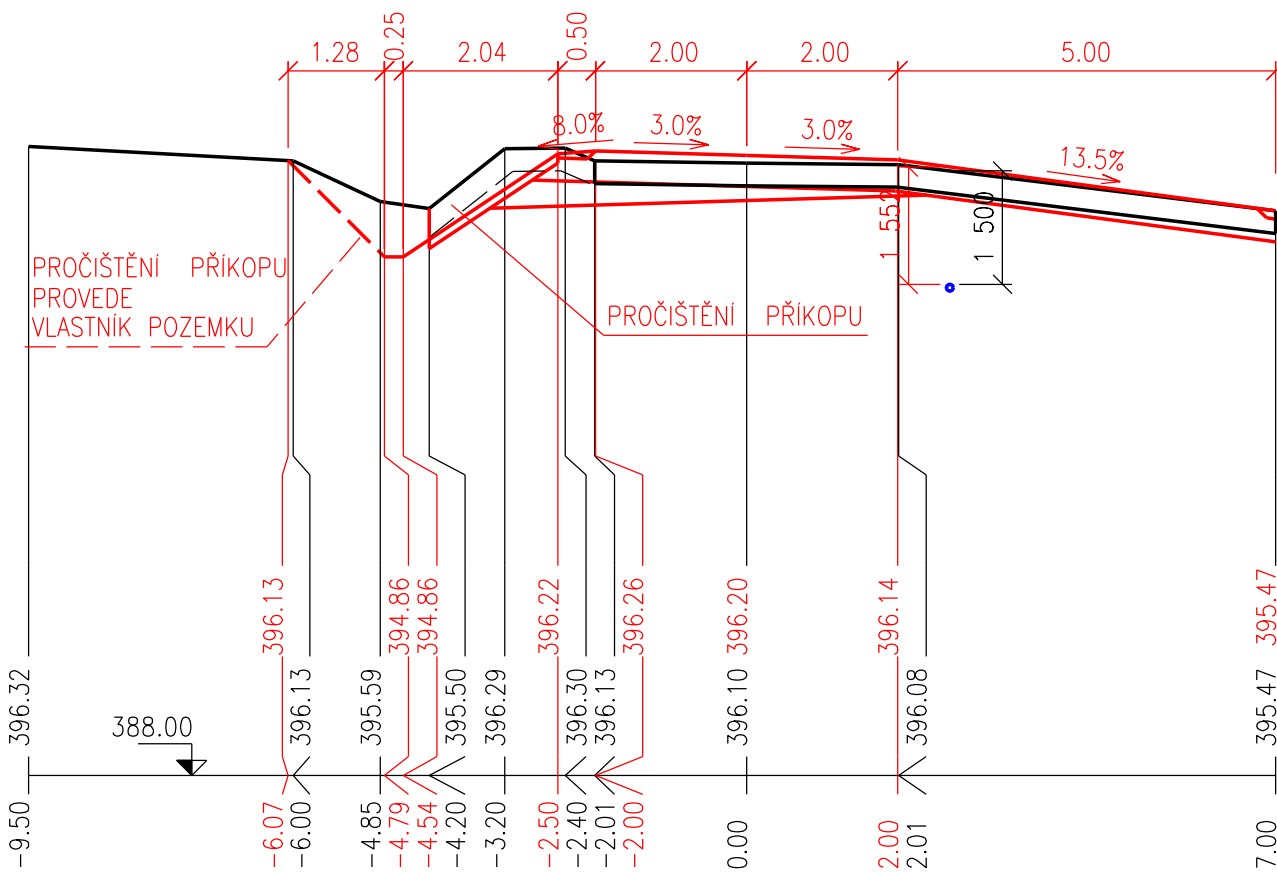
ŘEZ 2 km 0.02165 1:100/100



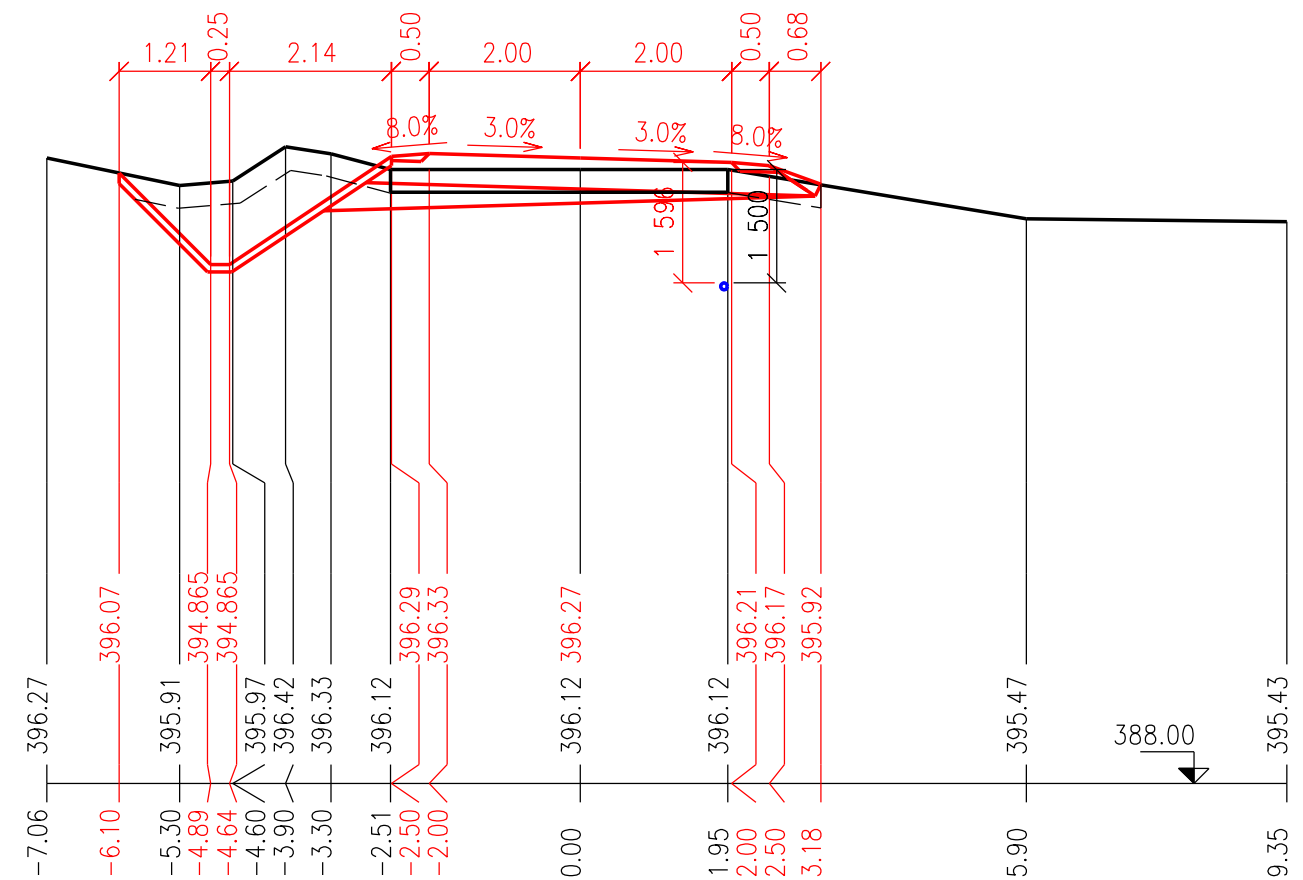
ŘEZ 3 km 0.04260 1:100/100



ŘEZ 4 km 0.06365 1:100/100

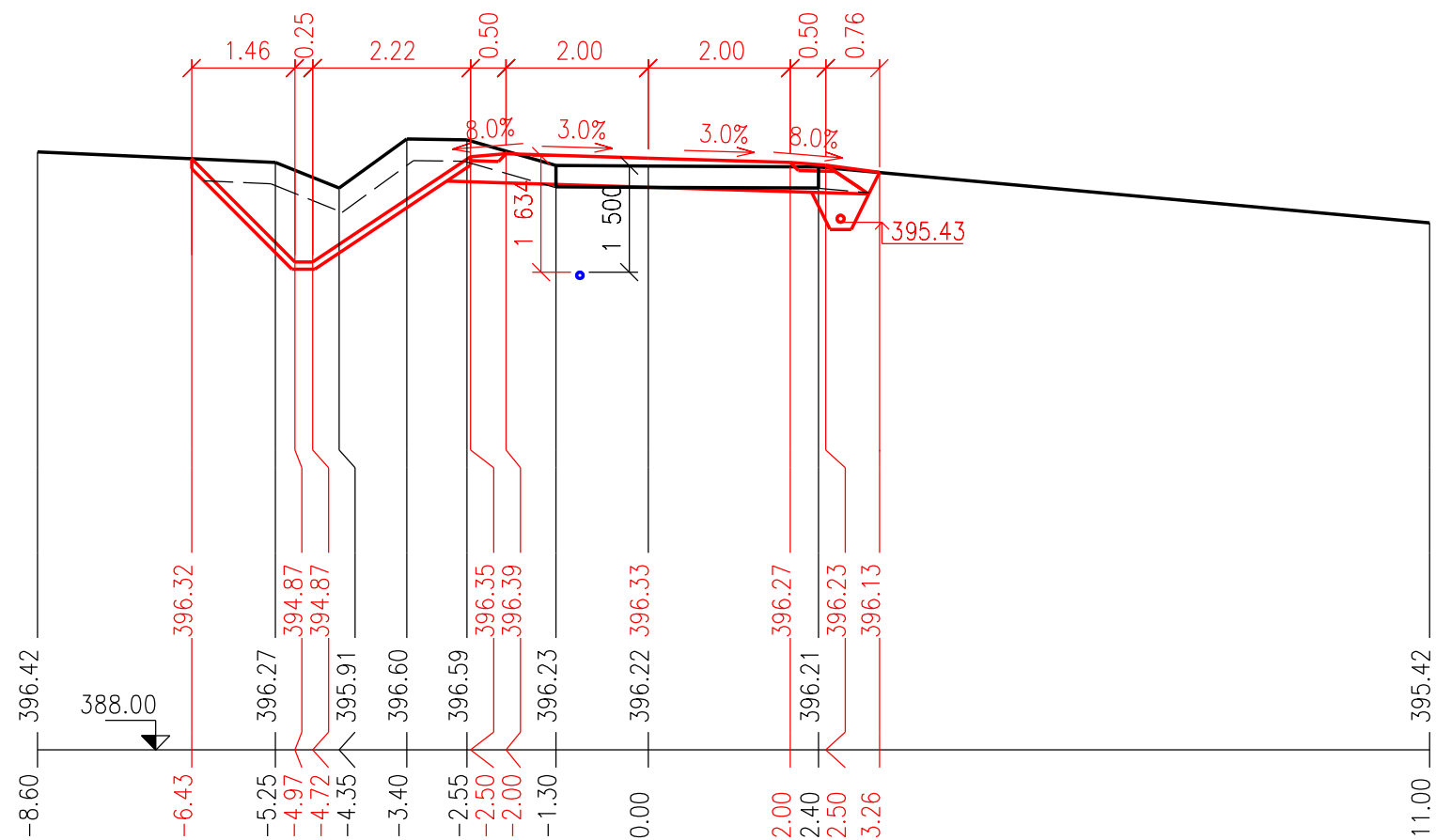


ŘEZ 5 km 0.08065 1:100/100

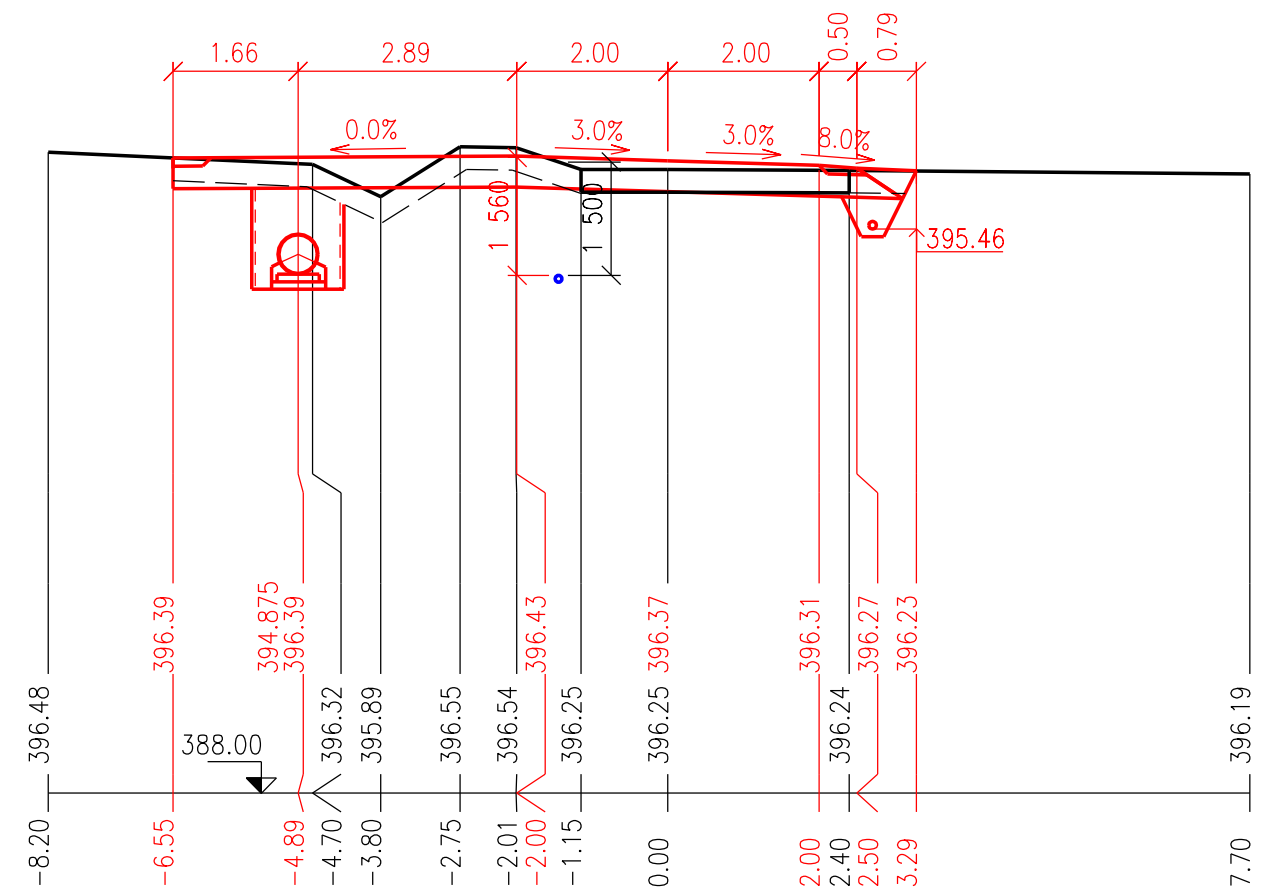


PŘÍČNÝ ŘEZ Č.1, 2, 3, 4, 5

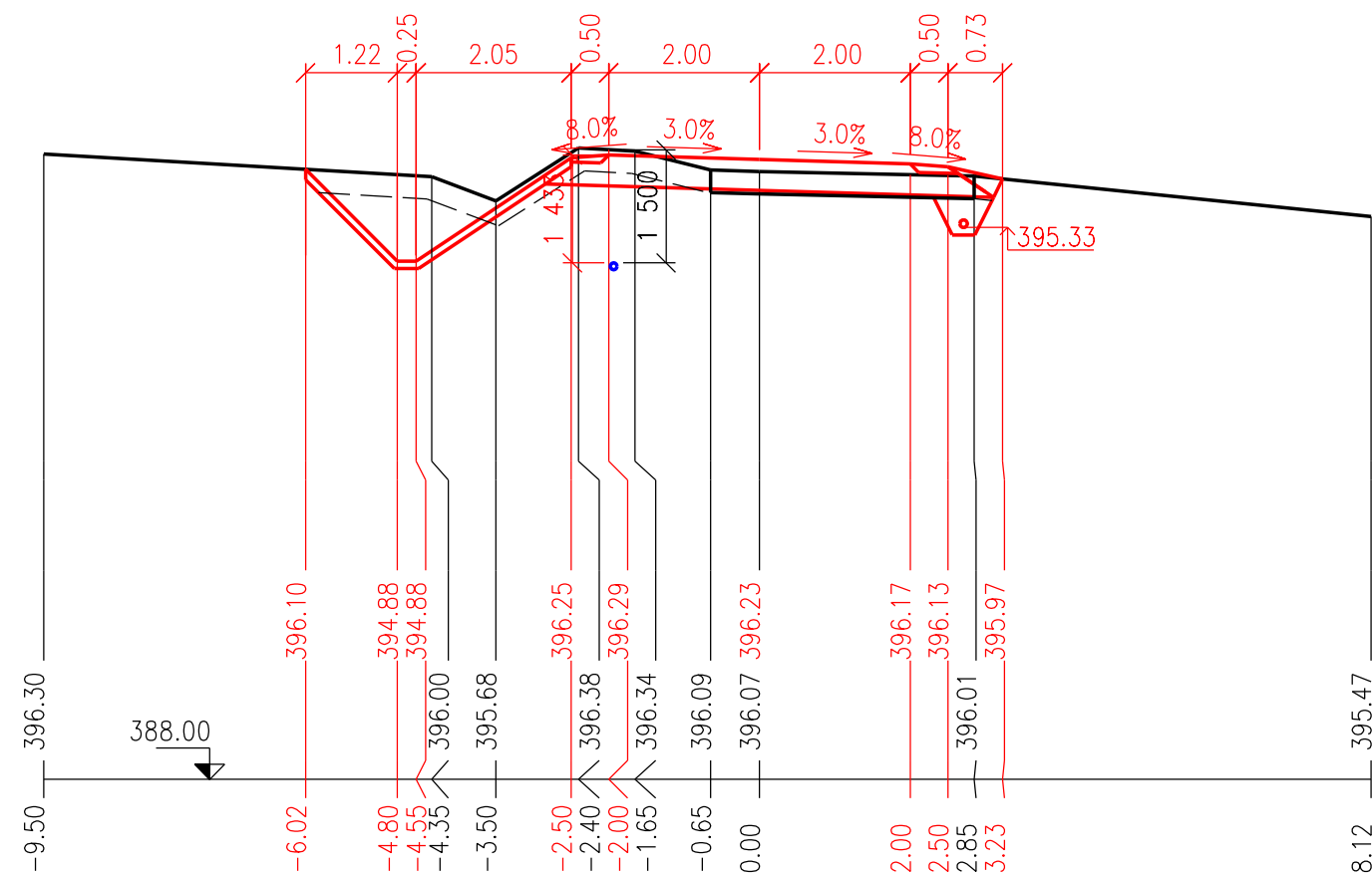
ŘEZ 6 km 0.10065 1:100/100



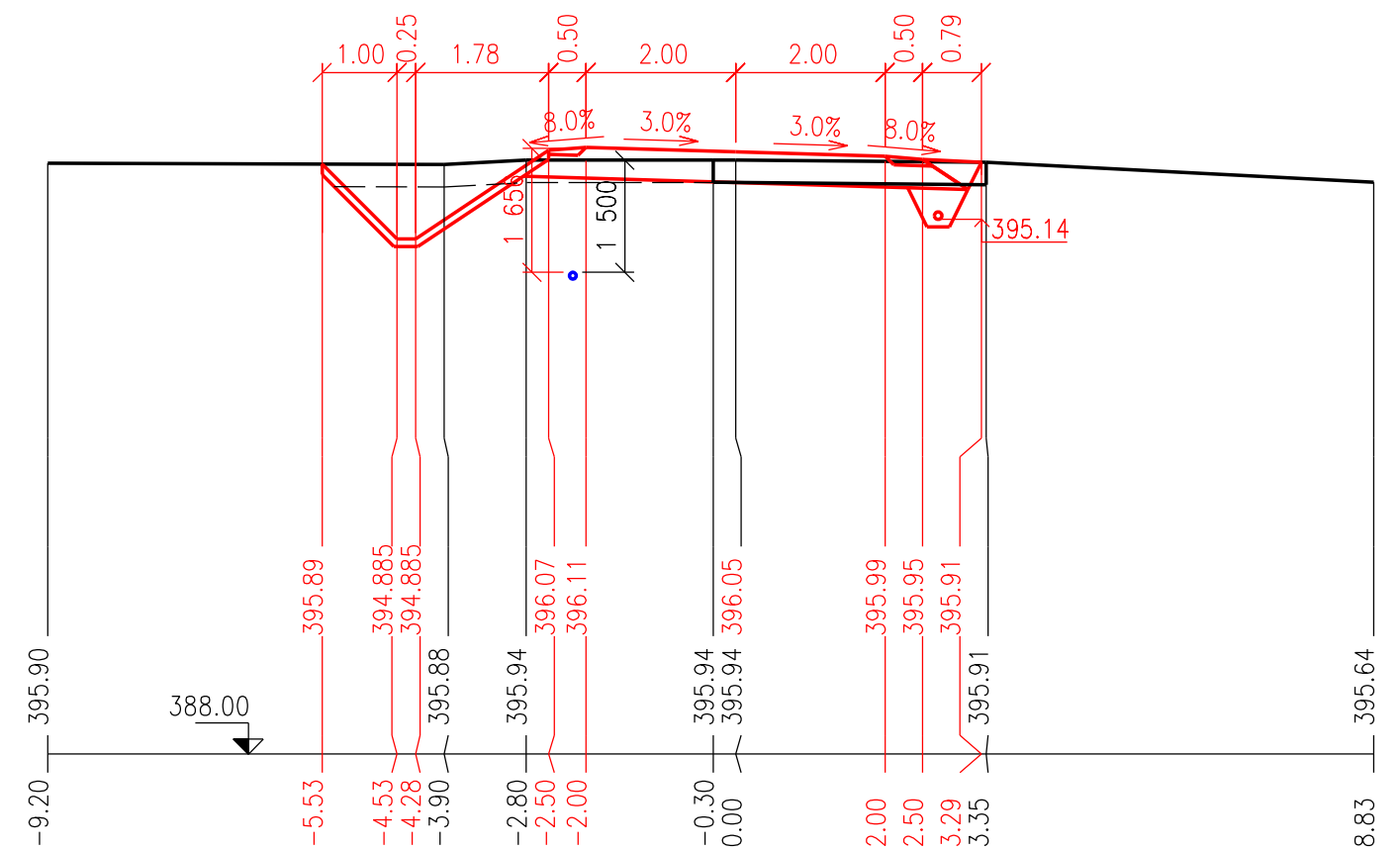
ŘEZ 7 km 0.12225 1:100/100



ŘEZ 8 km 0.14620 1:100/100



ŘEZ 9 km 0.16930 1:100/100



PŘÍČNÝ ŘEZ Č.6,7,8,9

[illegible]

Technical drawing of a road cross-section. The drawing shows a 10m wide road with 2.5m shoulders on each side. The road surface is at an elevation of 395.29. The shoulders are at elevations of 395.17 and 395.08. The side slopes are 3.0% on each side. The centerline cross-slope is 0.3%. The drawing includes elevation data for the road surface, shoulders, and existing ground, as well as dimensions for the various sections.

Section	Width (m)	Top Elevation	Bottom Elevation	Slope (%)
Left Shoulder	2.5	395.17	395.08	3.0
Left Road	5.0	395.29	395.25	0.8
Right Road	5.0	395.29	395.25	0.8
Right Shoulder	2.5	395.17	395.08	3.0

Technical drawing of a road cross-section. The road width is 10.00m, with 2.50m shoulders and 5.00m total width. The drawing shows the road profile, existing ground, and proposed road grade. Key dimensions and elevations are provided:

- Left side elevations: -6.20, -4.28, -3.87, -3.62, -2.75, -2.70, -2.20, -1.55, -0.25, 0.00.
- Right side elevations: 5.80, 6.05, 6.55, 7.24, 7.70.
- Centerline elevation: 395.57.
- Proposed road grade elevations: 395.39, 394.98, 395.59, 395.63, 395.42, 395.25, 395.57, 395.36, 395.38, 395.44, 395.11, 395.03.
- Slopes: 8.0%, 3.0%, 3.0%, 8.0%.
- Dimensions: 0.41, 0.25, 0.92, 0.50, 2.20, 6.05, 0.50, 0.69, 1.74, 1.50.

PŘÍČNÝ ŘEZ Č.10, 11, 12, 13

Technical drawing of a road cross-section. The drawing shows a road with a total width of 10.00m, consisting of a 5.00m road width and 2.50m shoulders on both sides. The centerline is marked with a dashed line. The drawing includes elevation markers and a red line indicating a proposed or existing profile. Key elevations include 395.65 at the left edge, 395.52 at the centerline, and 394.89 at the right edge. Slopes are marked as 5.0%, 3.0%, and 8.0%.

[illegible][illegible]

The diagram shows a cross-section of a road with a centerline elevation of 390.00. The road width is 7.20 units. The diagram includes various dimensions and elevations for the road surface and subgrade. The elevations on the left side of the road are 397.38, 397.16, 397.15, 396.73, 396.73, 397.34, 397.14, 397.38, 397.13, 397.32, 397.12, 397.26, 397.22, 396.94, and 396.92. The elevations on the right side are 396.41, 396.94, 396.92, and 396.92. The dimensions include 8.0%, 3.0%, 3.0%, 8.0%, 0.43, 0.25, 0.92, 0.50, 2.00, 2.00, 0.50, and 0.68. The road surface is shown in red, and the subgrade is shown in black.

PŘÍČNÝ ŘEZ Č.14, 15, 16, 17

The diagram illustrates a cross-section of a road profile. The vertical axis shows elevations from -9.00 to 398.03. A horizontal line at elevation 390.00 serves as a reference. Key features include:

- Elevations:** Various points are labeled with their elevations, such as 397.86, 397.85, 397.30, 397.30, 397.91, 397.65, 397.95, 397.62, 397.89, 397.60, 397.83, 397.50, 397.79, 397.50, and 396.99.
- Dimensions:** Horizontal distances between points are marked: 0.54, 0.25, 0.92, 0.50, 2.00, 2.00, 0.50, and 0.66.
- Slopes:** Slope percentages are indicated: 8.0%, 3.0%, 3.0%, and 8.0%.
- Profile Line:** A solid black line represents the ground surface, while a red line indicates a proposed or existing road grade.

The diagram illustrates a cross-section of a road profile. The vertical axis represents elevation, with a datum line at 391.00. The horizontal axis represents the road width, with a total width of 6.50. The profile is defined by a red line, and the elevations at various points are listed in the table below.

Point	Elevation
Left Edge	398.52
Left Shoulder	398.39
Left Shoulder Edge	398.38
Left Shoulder Edge	397.95
Left Shoulder Edge	397.95
Left Shoulder Edge	398.56
Left Shoulder Edge	398.29
Left Shoulder Edge	398.60
Left Shoulder Edge	398.24
Left Shoulder Edge	398.22
Left Shoulder Edge	398.48
Left Shoulder Edge	398.07
Left Shoulder Edge	398.44
Left Shoulder Edge	398.07
Right Edge	398.05

The diagram also shows the following dimensions and grades:

- Left Shoulder Width: 4.25
- Left Shoulder Edge Offset: 4.10
- Left Shoulder Edge Offset: 3.67
- Left Shoulder Edge Offset: 3.42
- Left Shoulder Edge Offset: 2.50
- Left Shoulder Edge Offset: 2.40
- Left Shoulder Edge Offset: 2.00
- Left Shoulder Edge Offset: 0.00
- Left Shoulder Edge Offset: 0.70
- Left Shoulder Edge Offset: 2.00
- Left Shoulder Edge Offset: 2.01
- Left Shoulder Edge Offset: 2.50
- Left Shoulder Edge Offset: 3.12

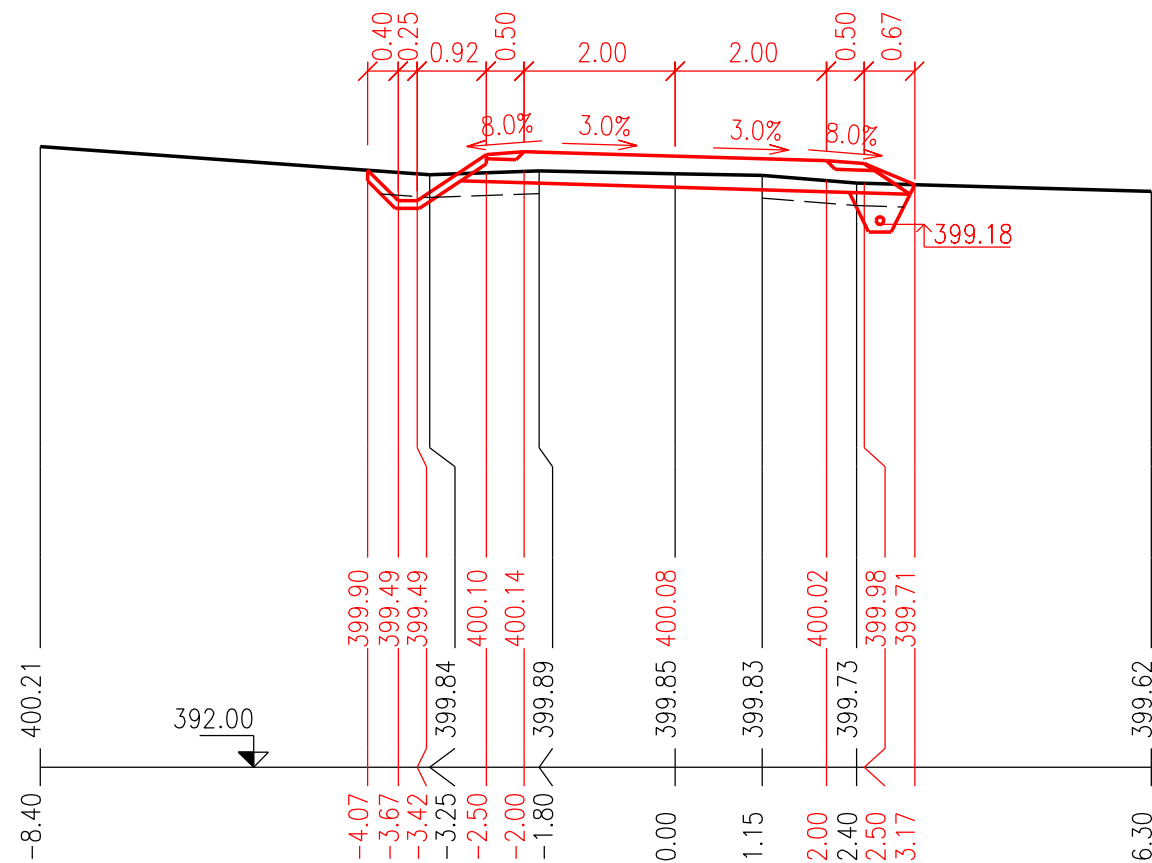
The grades are indicated by arrows and percentages:

- 8.0% (Left Shoulder Edge)
- 3.0% (Left Shoulder Edge)
- 3.0% (Left Shoulder Edge)
- 8.0% (Left Shoulder Edge)

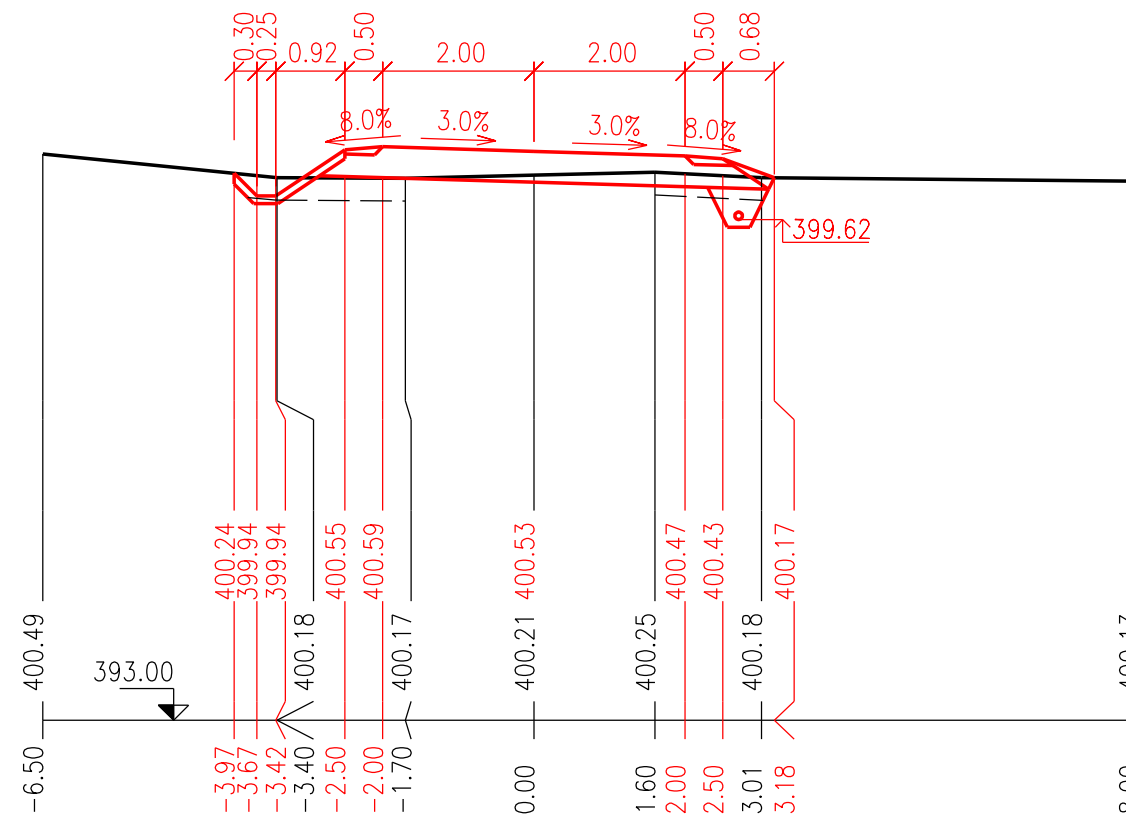
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PŘÍČNÝ ŘEZ Č.18, 19, 20, 21

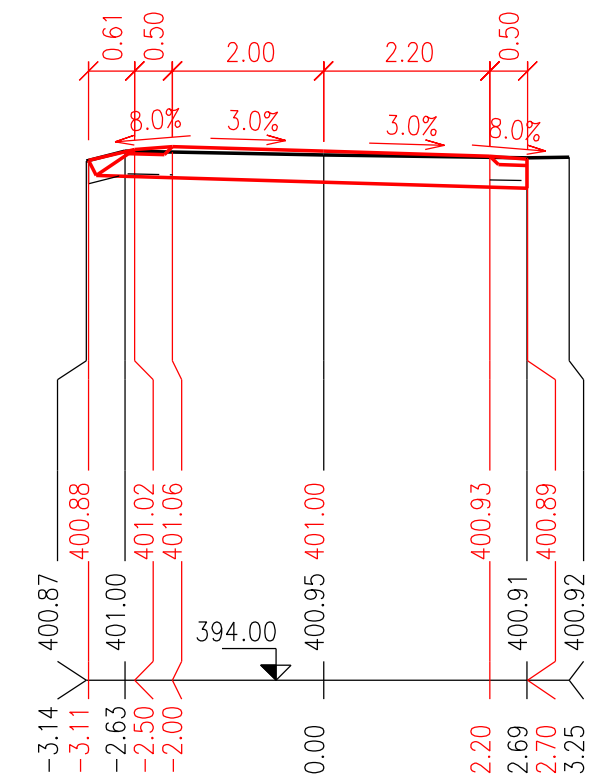
ŘEZ 22 km 0.44978 1:100/100



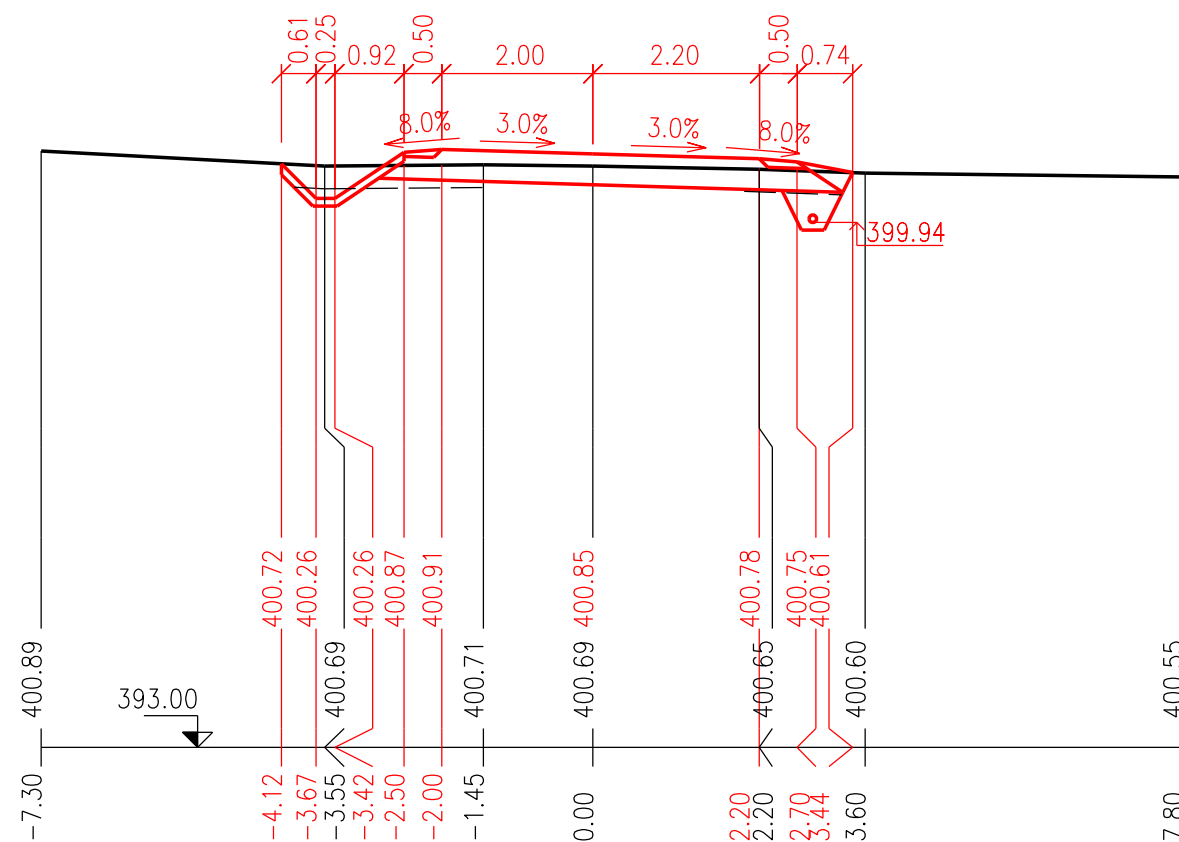
ŘEZ 23 km 0.47158 1:100/100



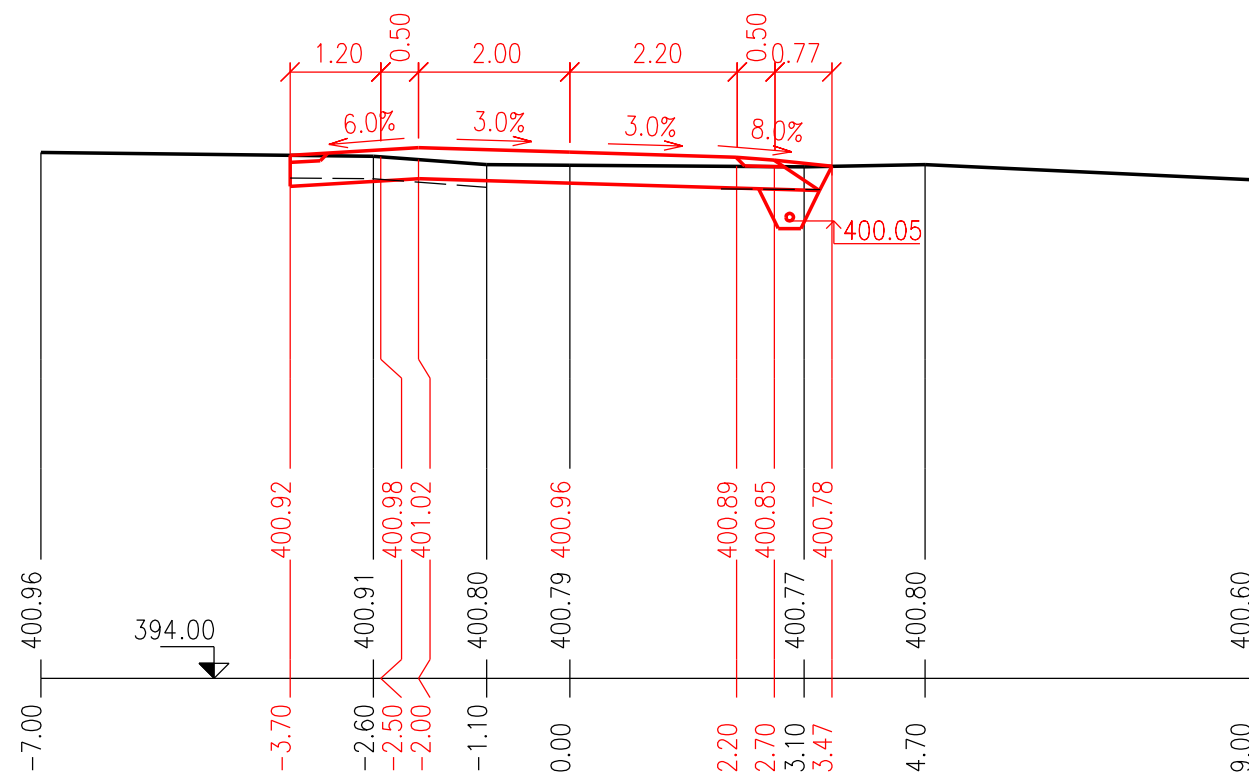
ŘEZ 26 km 0.51458 1:100/100



ŘEZ 24 km 0.49198 1:100/100



ŘEZ 25 km 0.50843 1:100/100



PŘÍČNÝ ŘEZ Č.22, 23, 24, 25, 26