
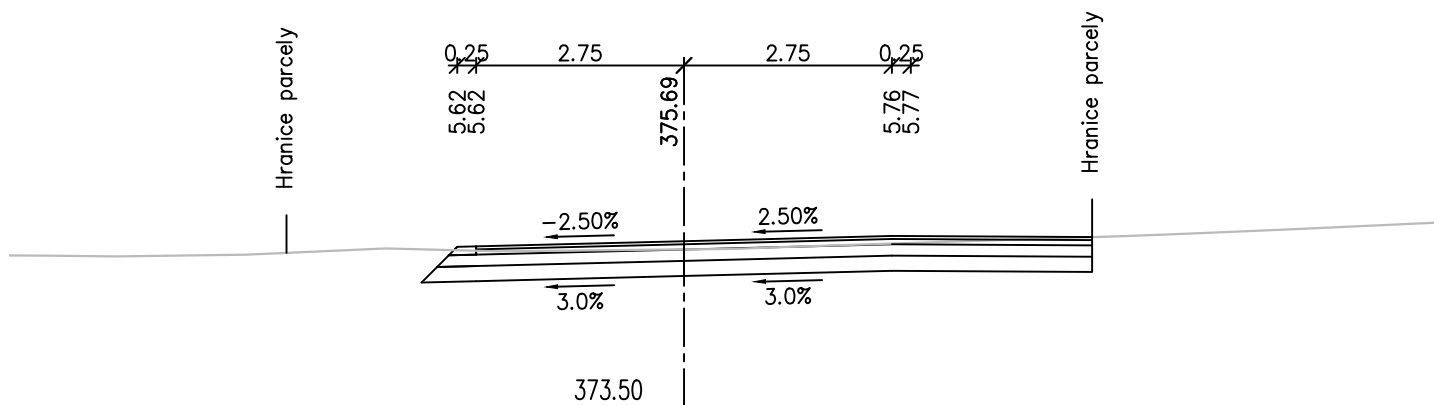


Souřadnicový systém: S-JTSK

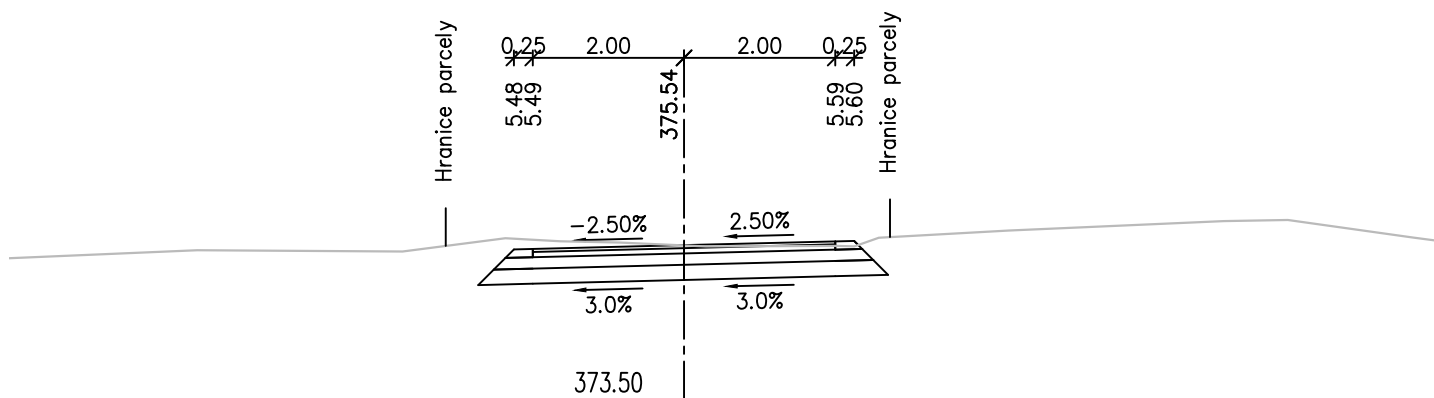
Výškový systém: BPV

 NDCon s.r.o. Zlatnická 10/1582, 110 00 Praha 1, Česká republika, tel.: +420 251 019 231, IČ: 64939511, DIČ: CZ64939511			
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Kreslil: Ing. Jan Gallia		Odpovědný projektant: Ing. Jan Gallia	
Investor: ČR - Státní pozemkový úřad, Pobočka Domažlice Haltravská 438, 334 37 Domažlice		Autorizace:	
Stavba: Polní cesta HPC 1 v k.ú. Přívozec			
		Paré:	
		Podpis:	
		Formát: A4	Datum: 08/2020
Část: D. Dokumentace objektu SO 101		Stupeň: DSP/DPS	Č. zakázky: 760/20
Obsah: Příčné řezy		Měřítko: 1:100	Č. přílohy: D.4.

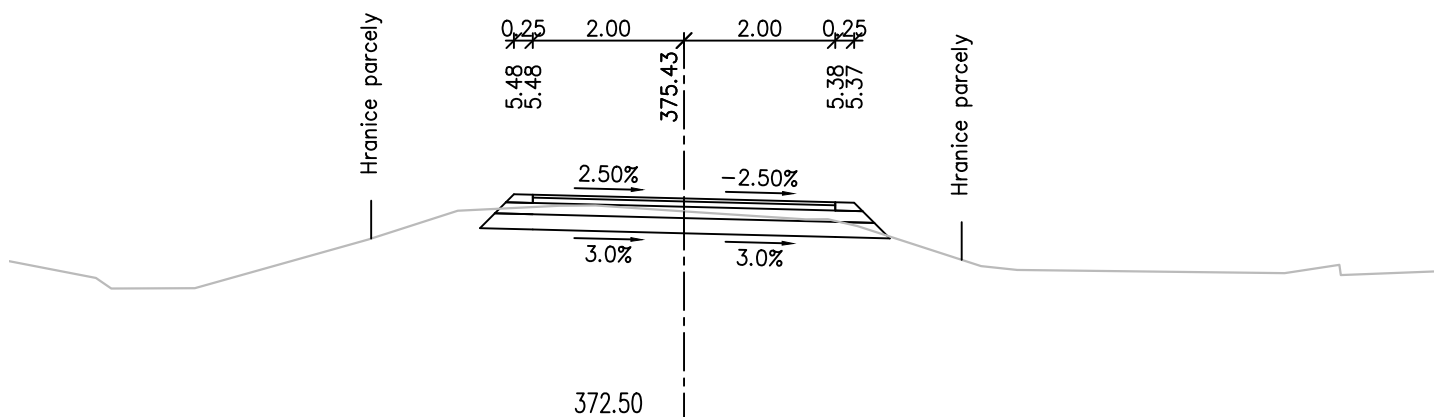
PR: 1
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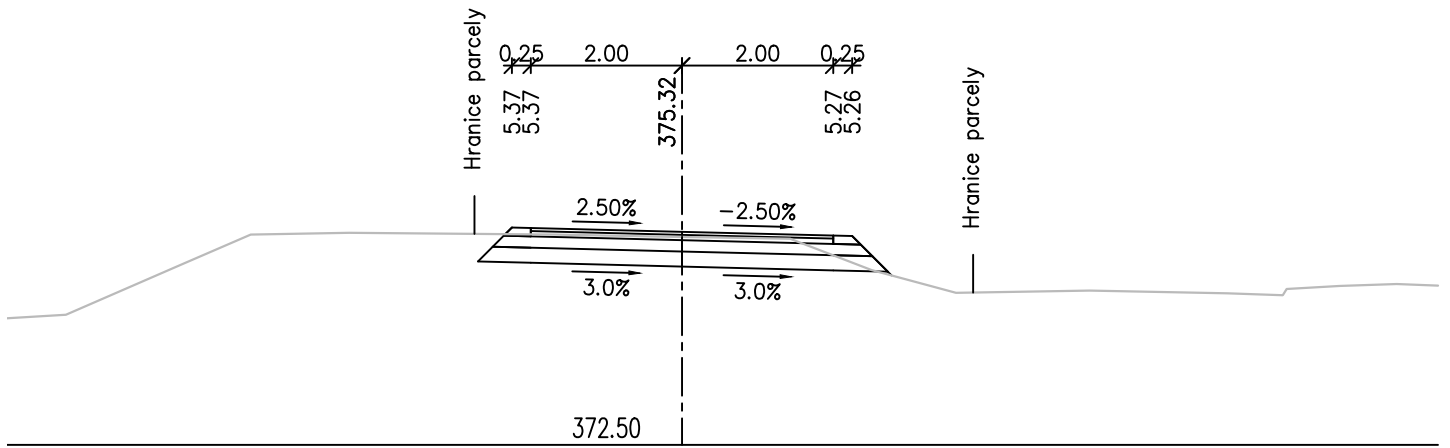
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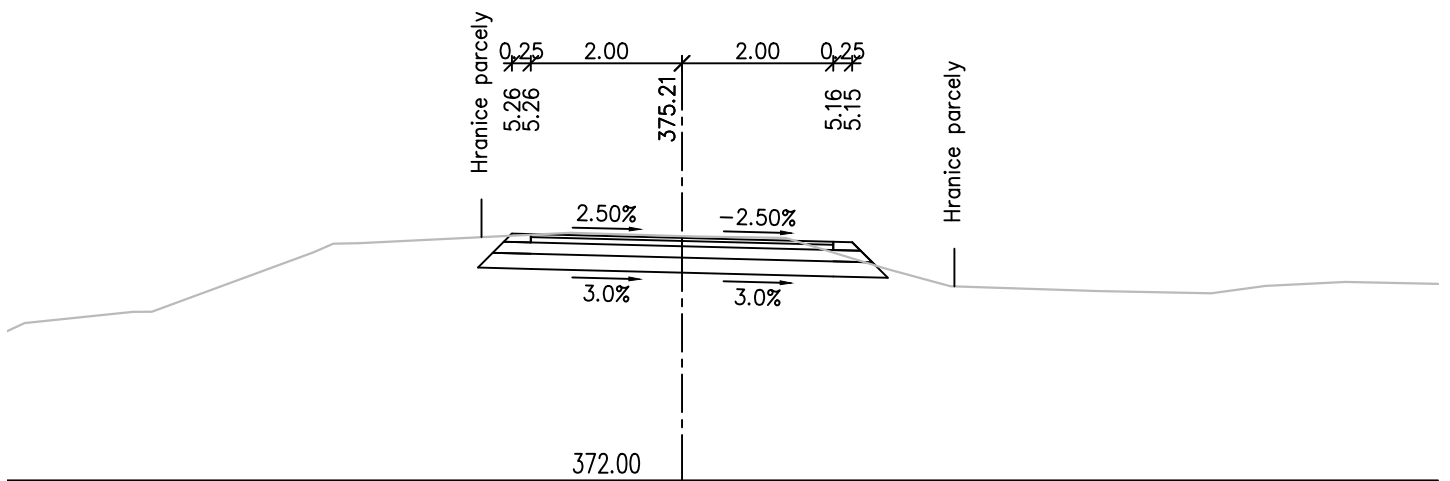
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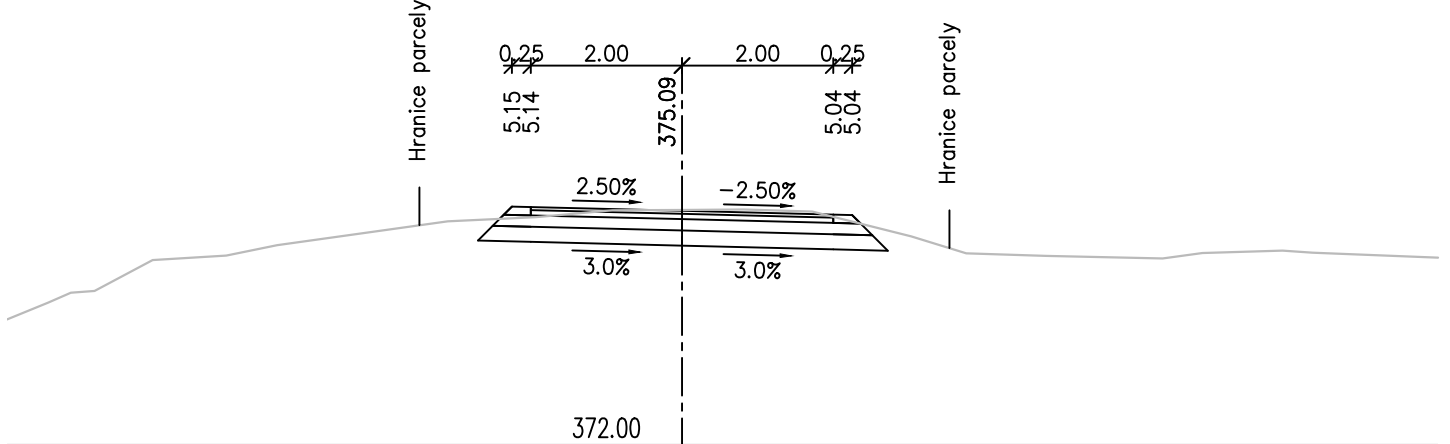
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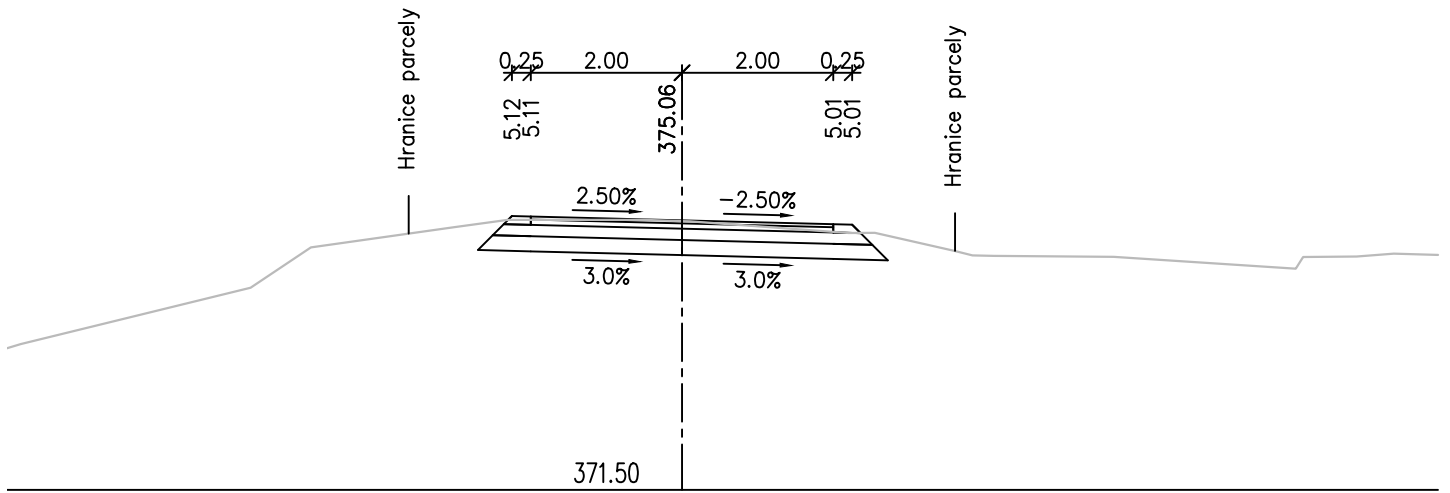
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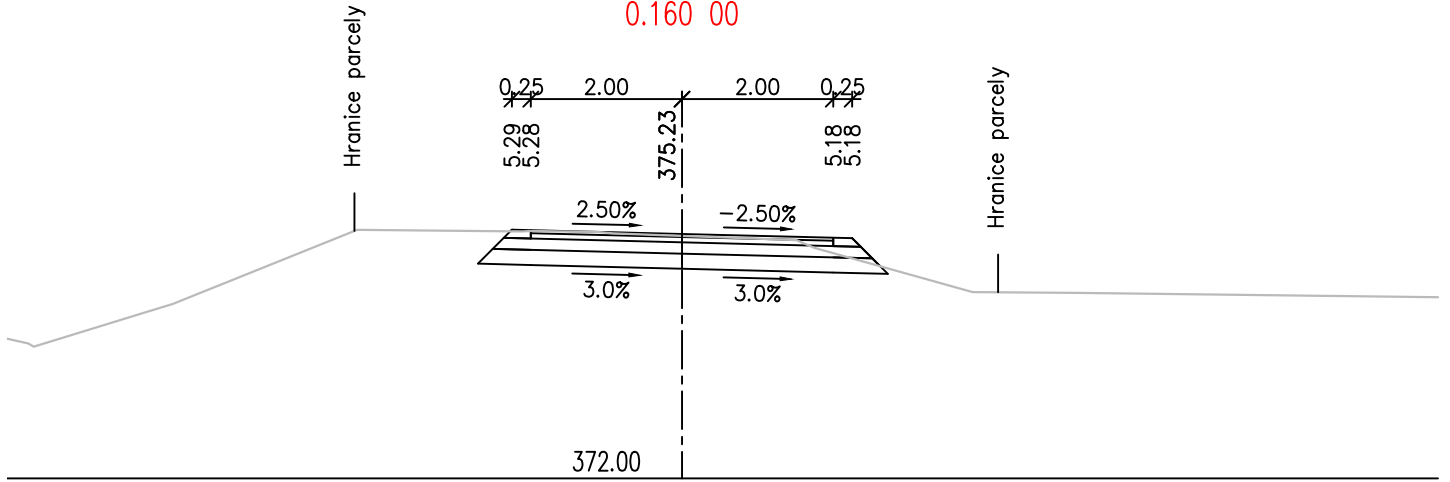
PR: 6
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PR: 7
0.140 00



PR: 8
0.160 00



PR: 9
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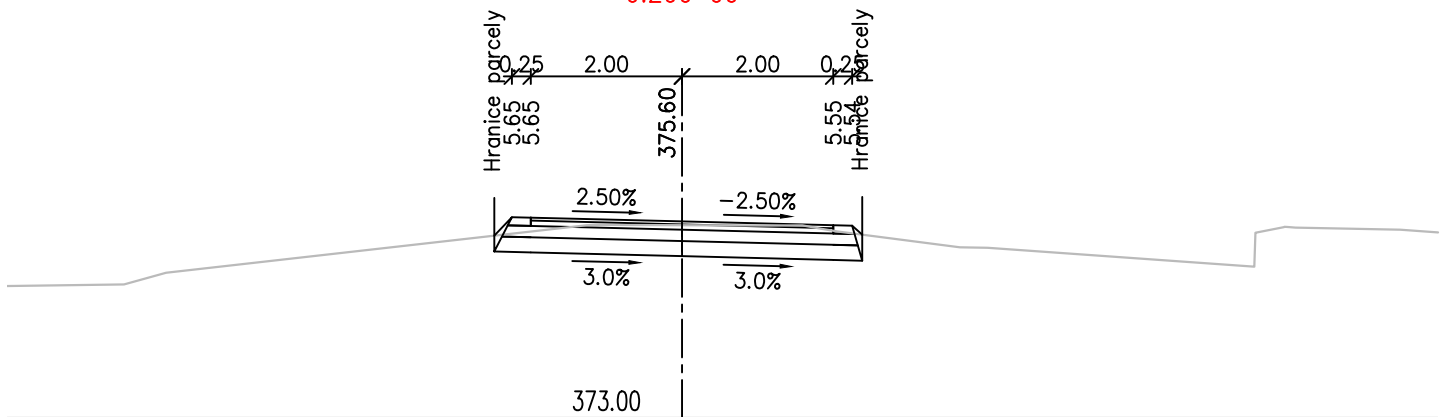
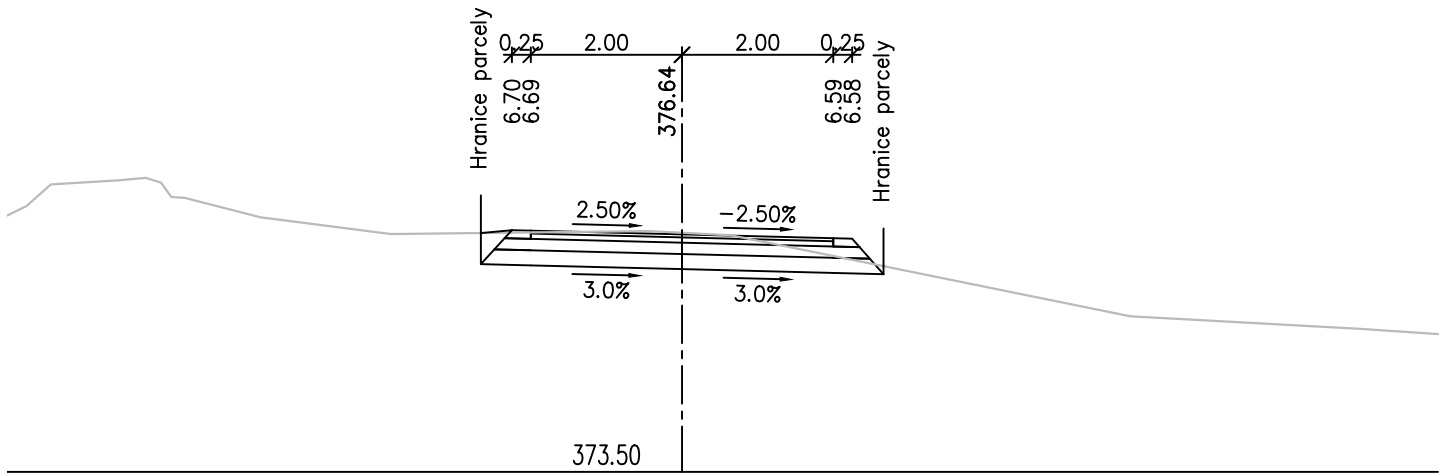


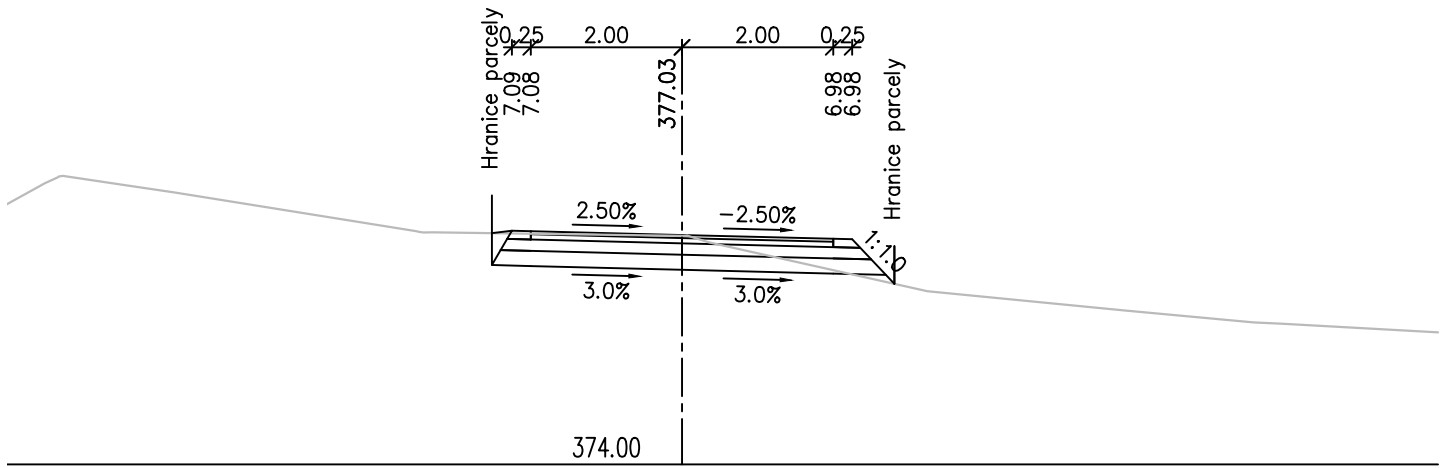
Diagram illustrating a road cross-section with a 3.0% upward grade on the left and a 3.0% downward grade on the right. The central section shows a 2.5% slope up and a -2.5% slope down. The diagram includes labels for 'Hranice, pagsely' and 'Hranice, banyly' and various elevation points: 373.50, 375.71, 377.25, 376.66, and 376.60.

Diagram illustrating the cross-section of a road pavement structure. The structure is symmetrical about a central vertical axis. The total width of the pavement is 3.76m. The top layer has a thickness of 0.25m and a slope of 2.50% on both sides. The bottom layer has a thickness of 0.19m and a slope of 3.00% on both sides. The total thickness of the pavement is 0.44m. The diagram is labeled "Hranice parcely" (Parcel boundary) on both sides. The elevation at the centerline is 373.50, and the elevation at the edges is 376.14.

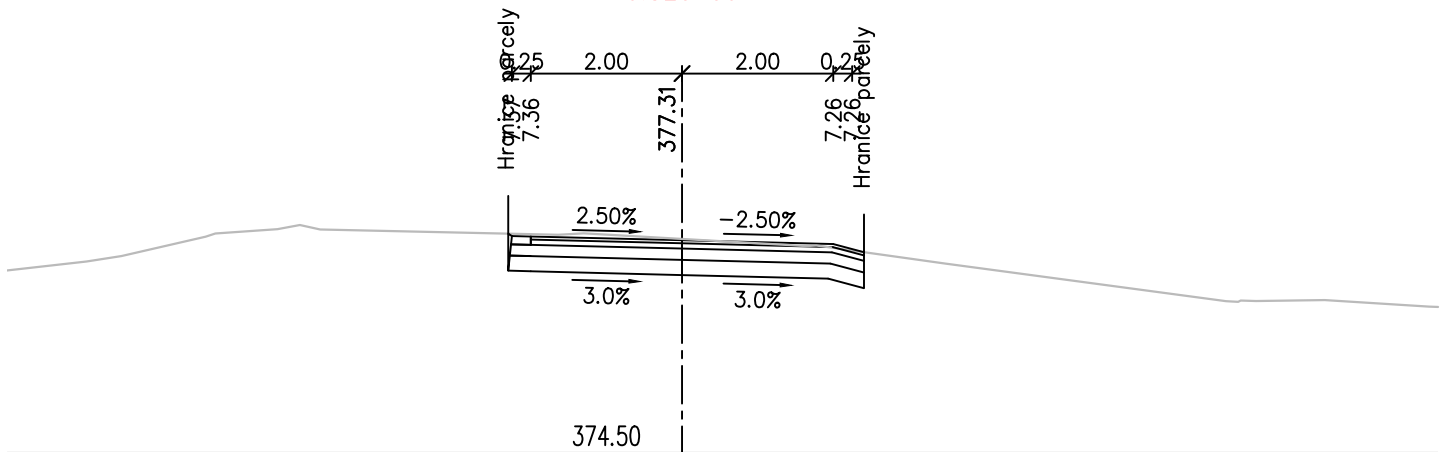
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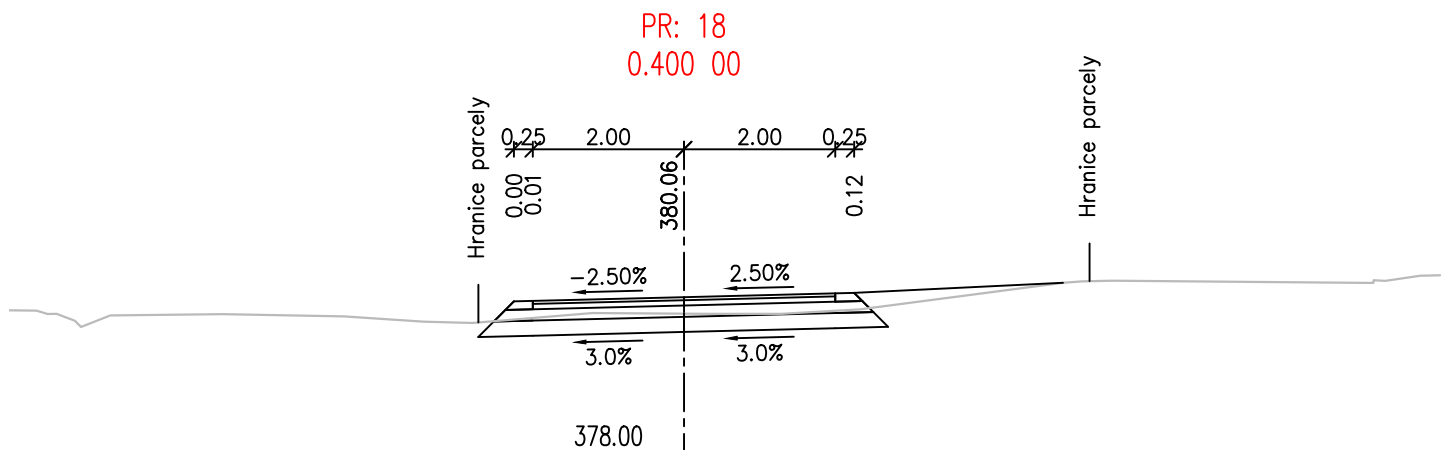
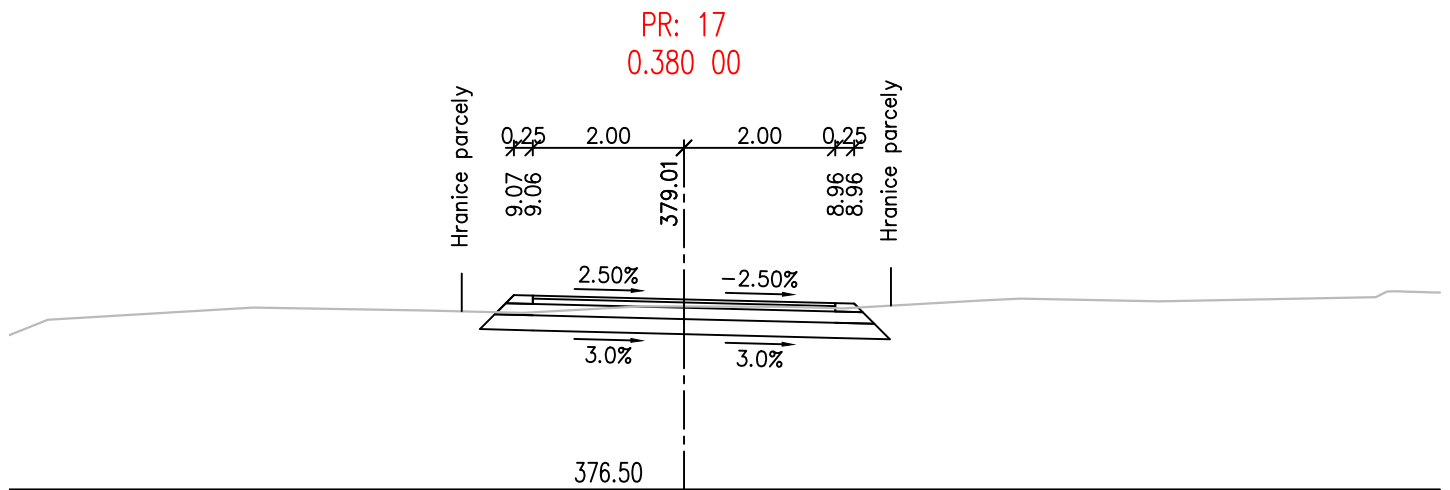
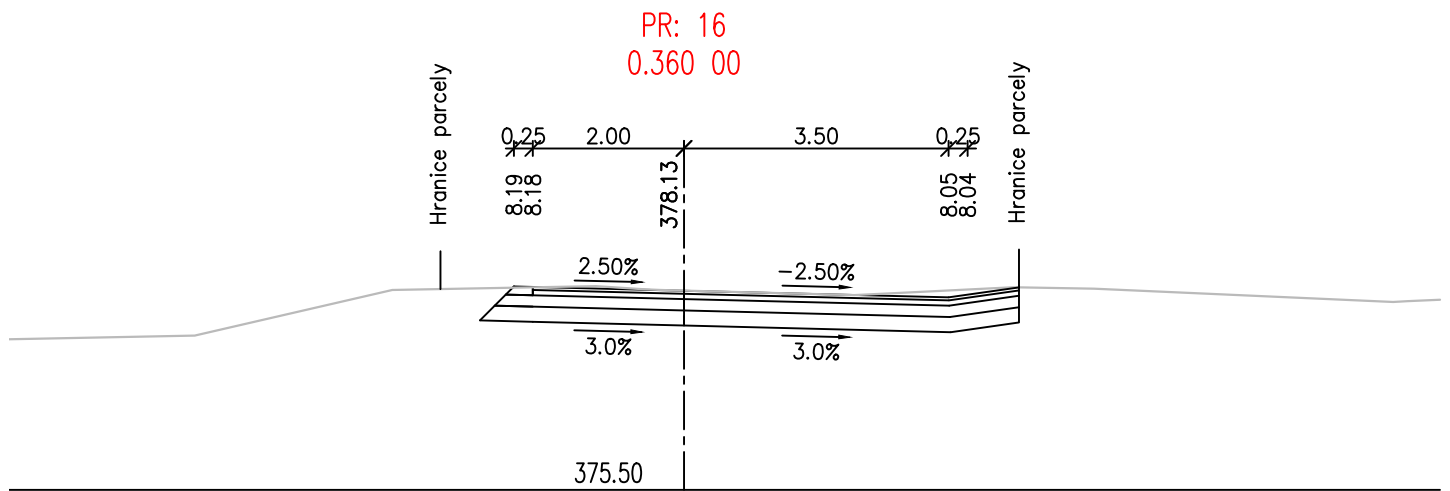


PR: 14
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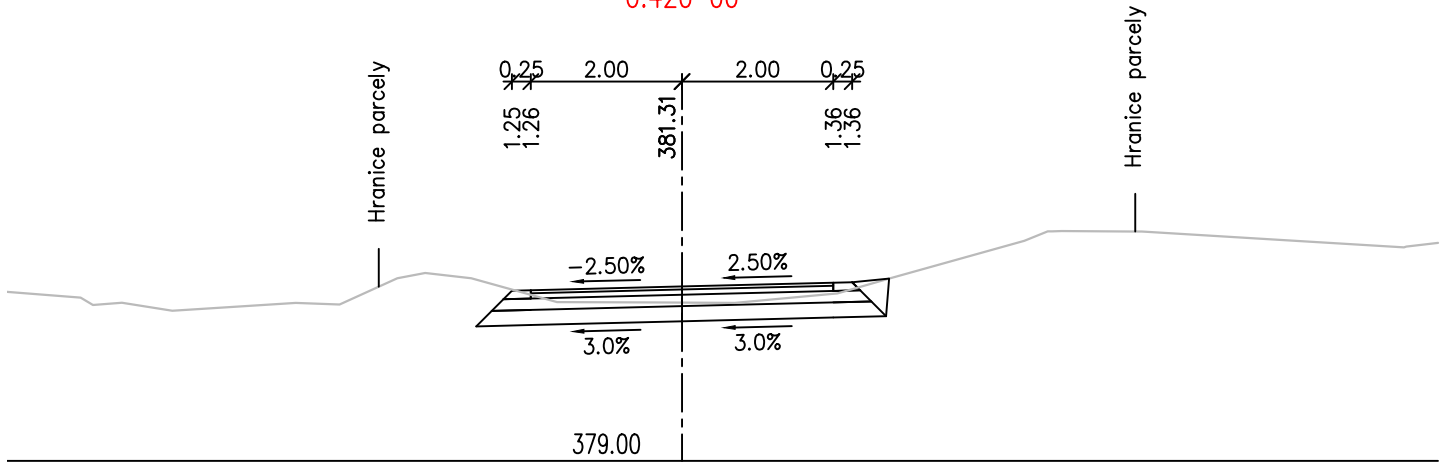


PR: 15
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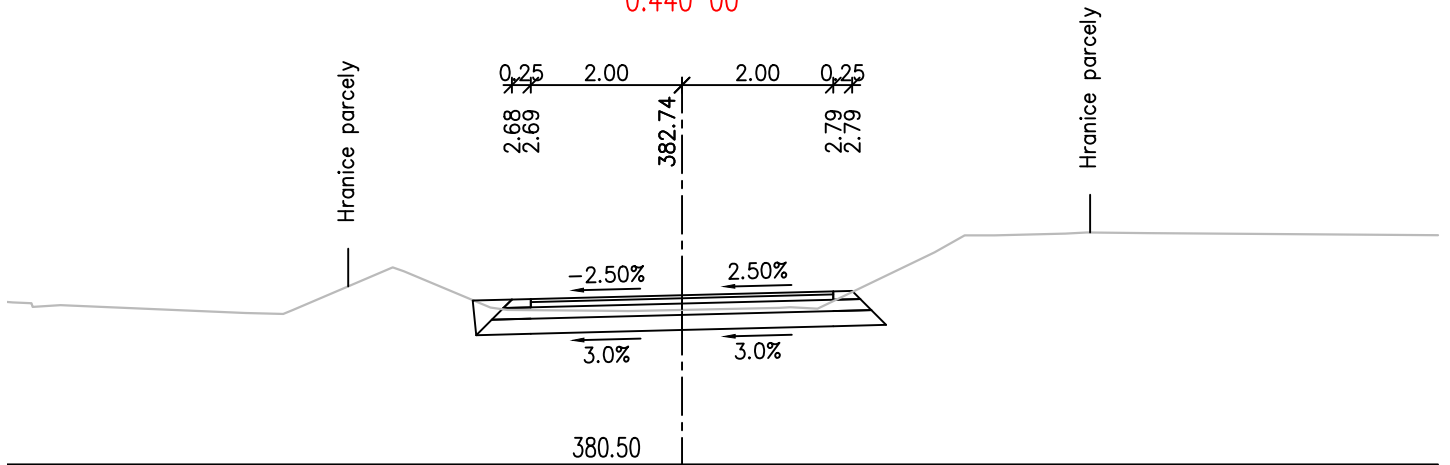




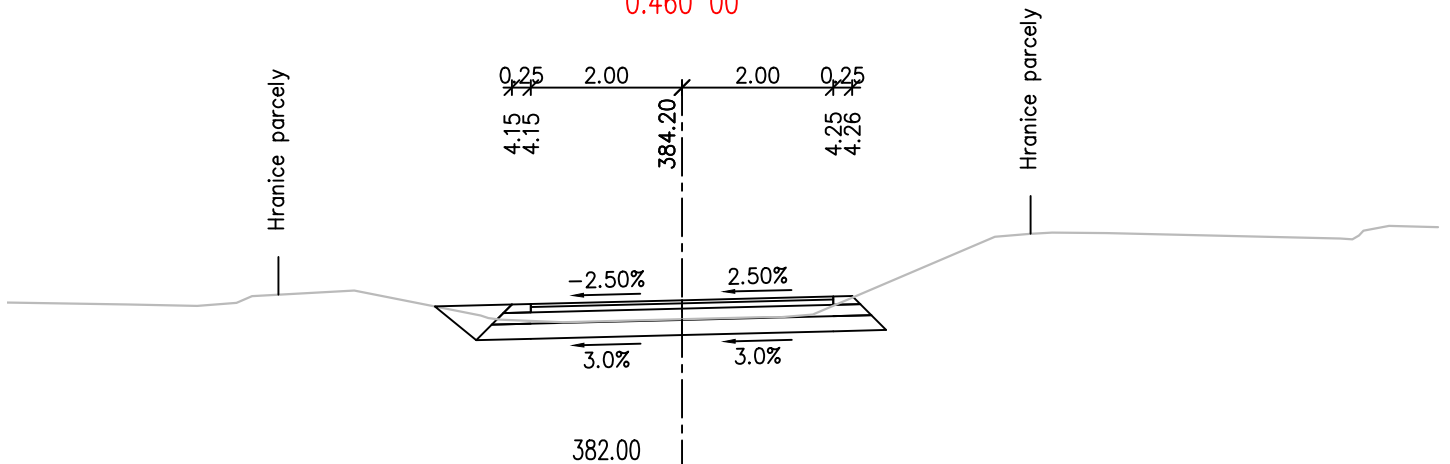
PR: 19
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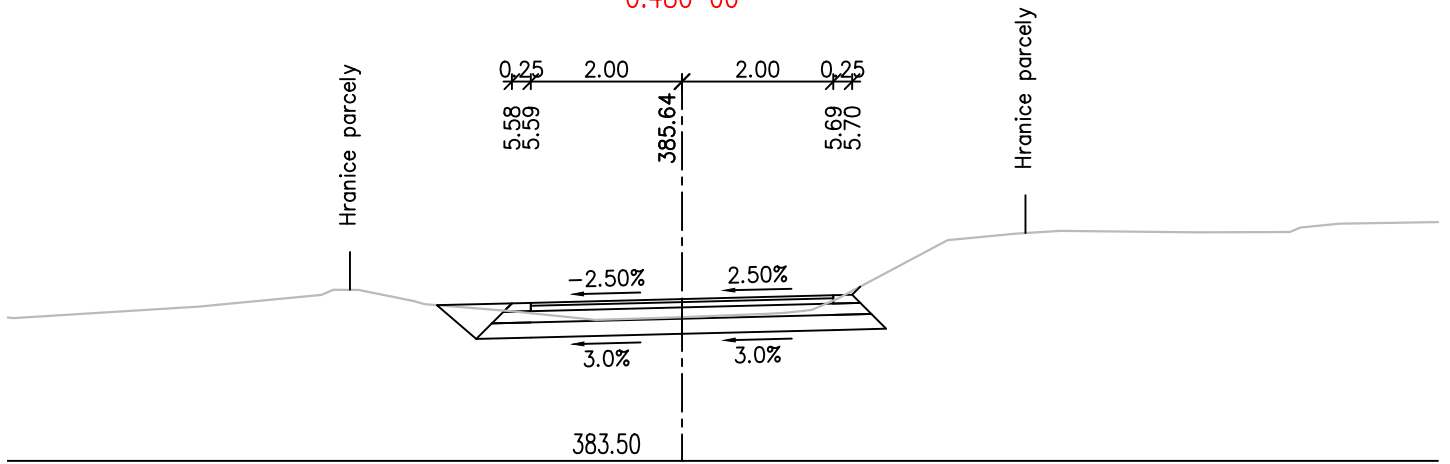
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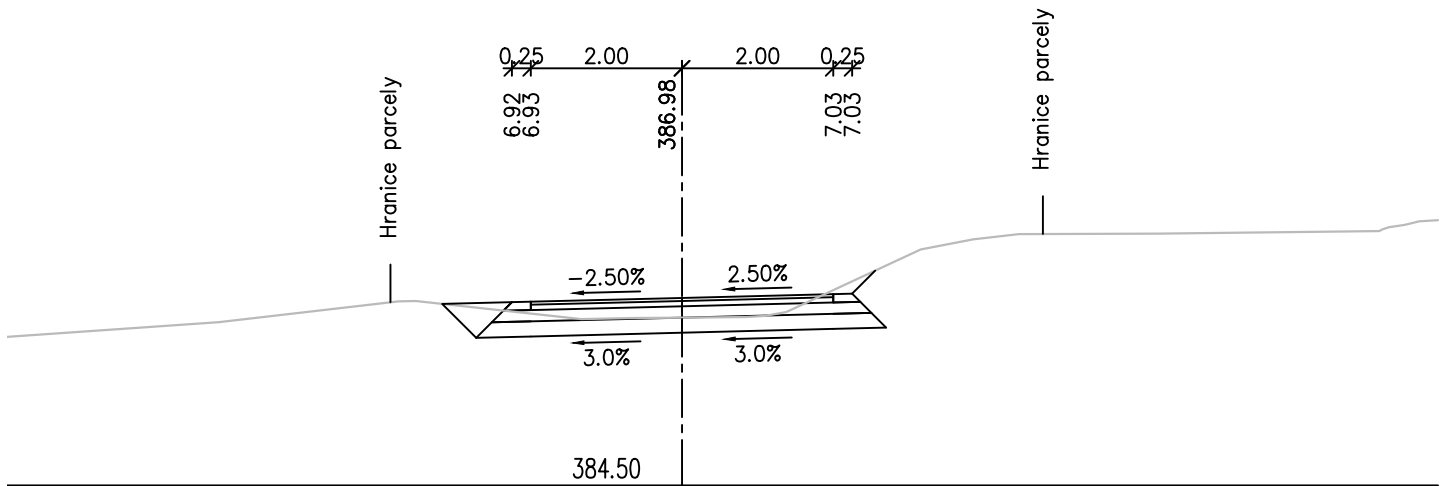
PR: 21
0.460 00



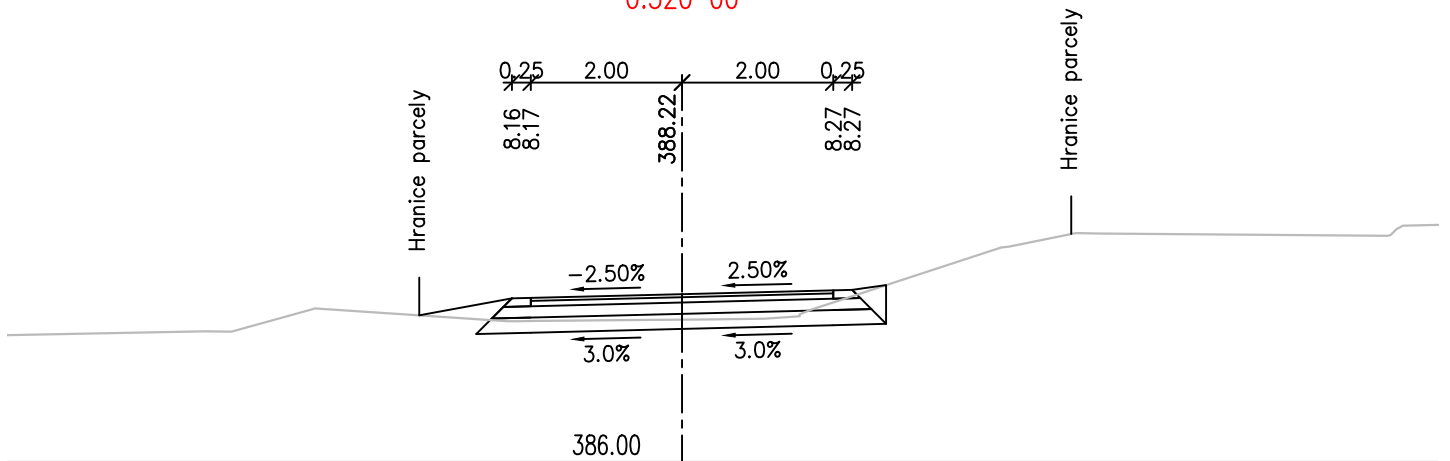
PR: 22
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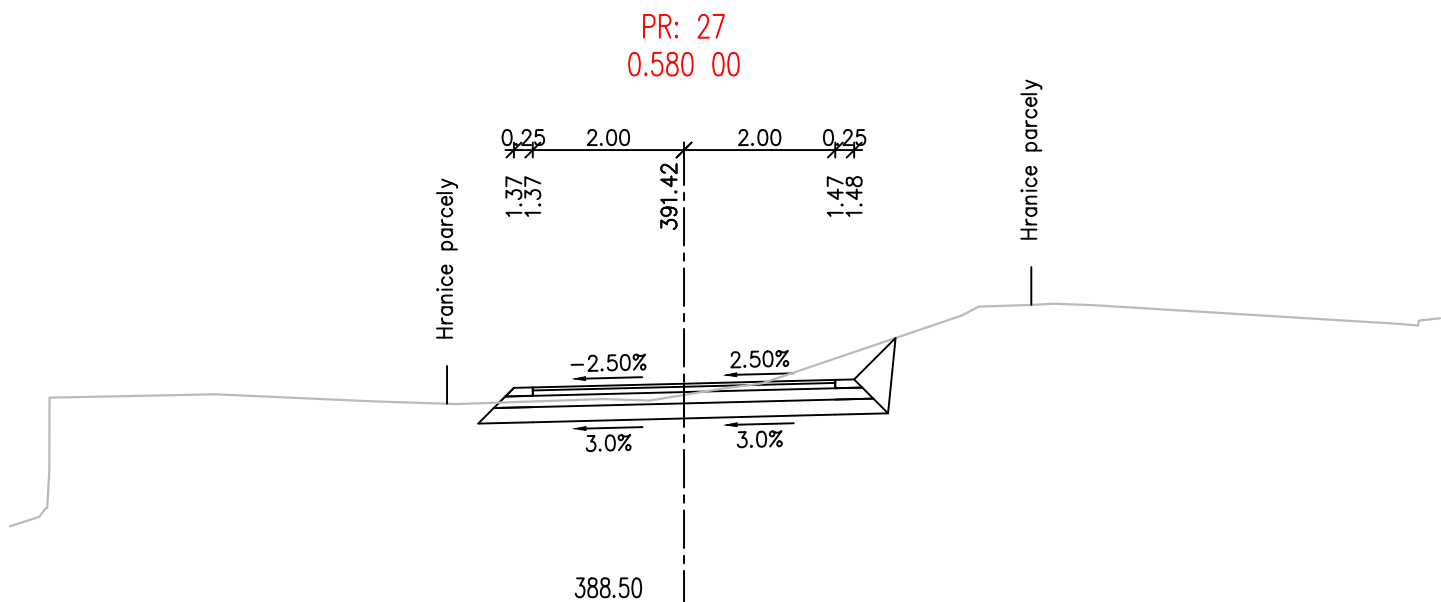
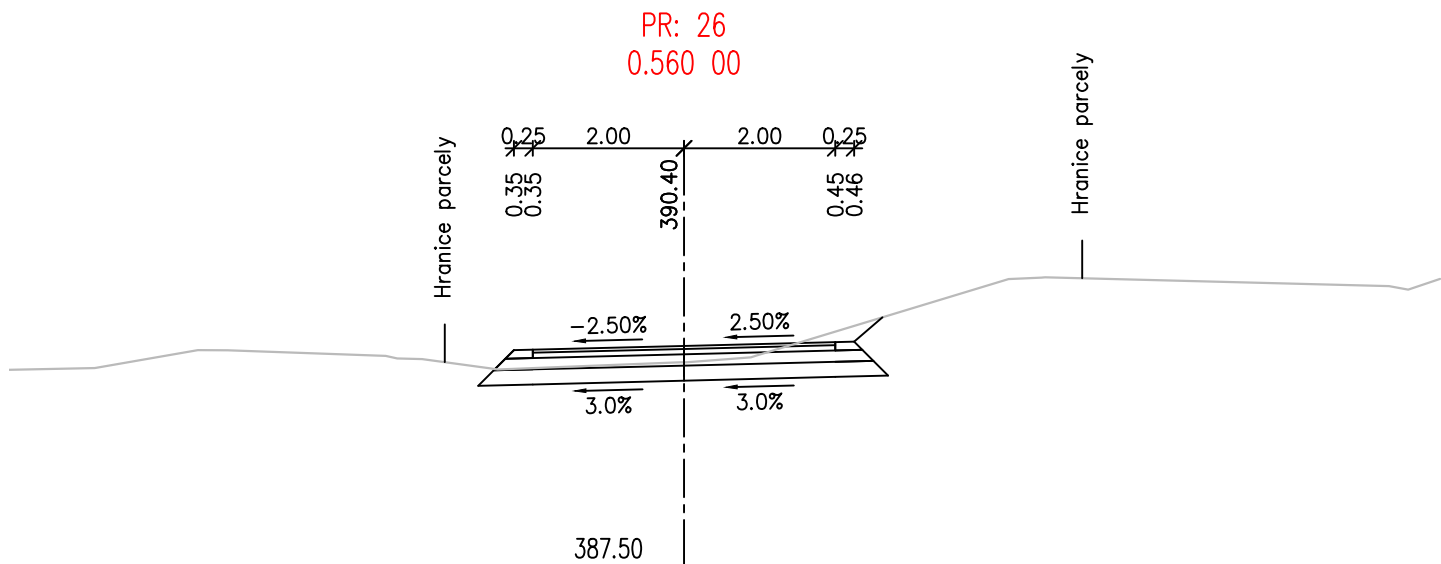
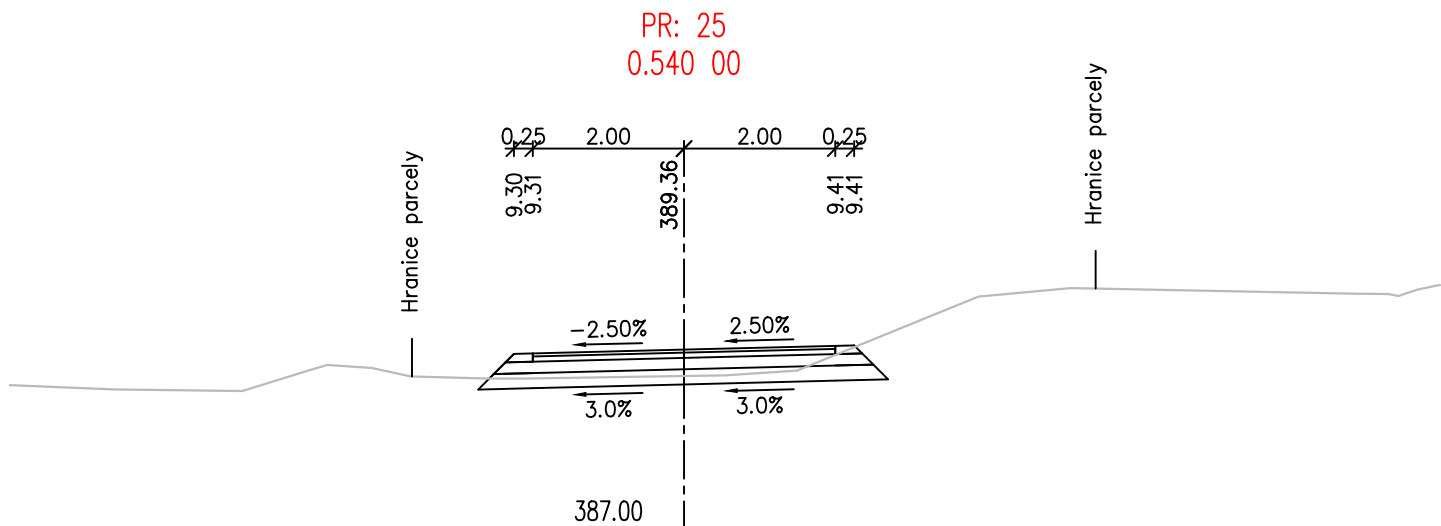


PR: 23
0.500 00

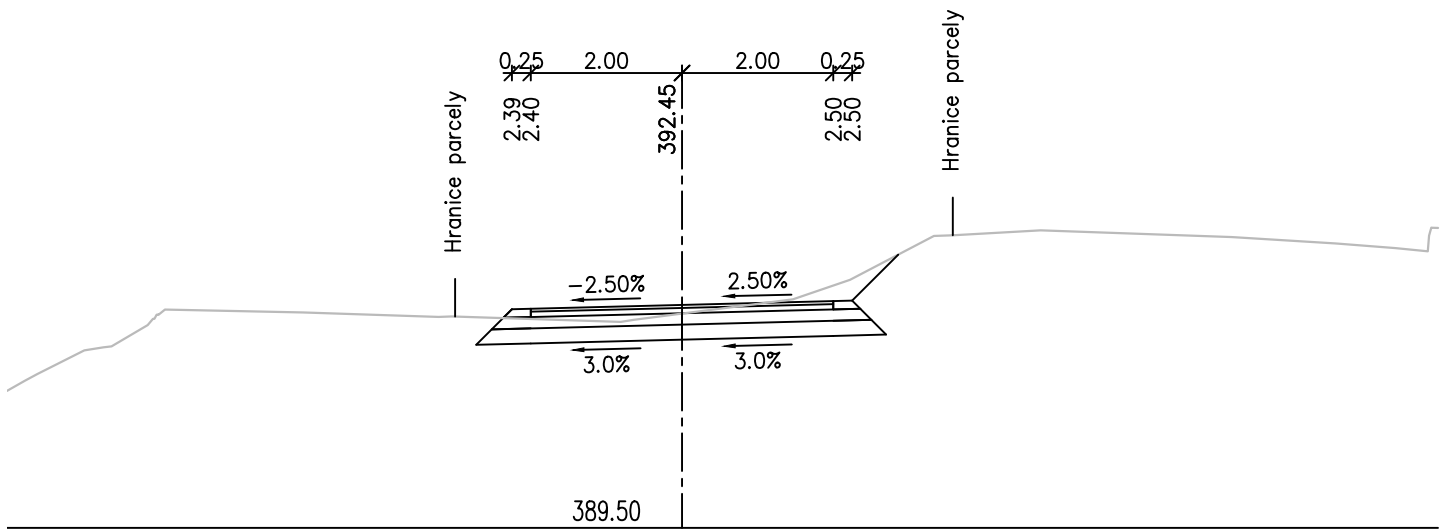


PR: 24
0.520 00

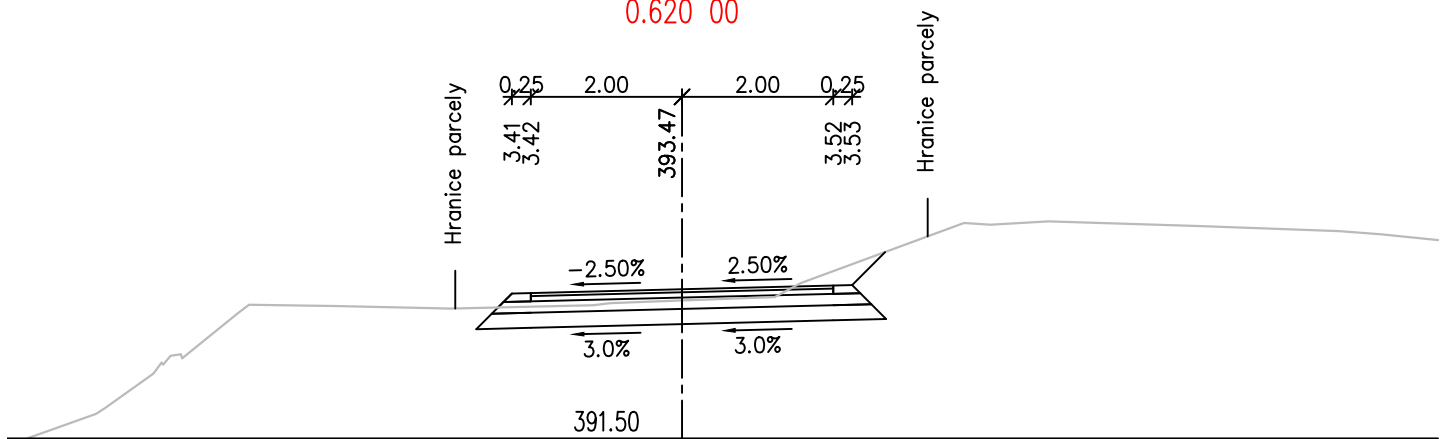




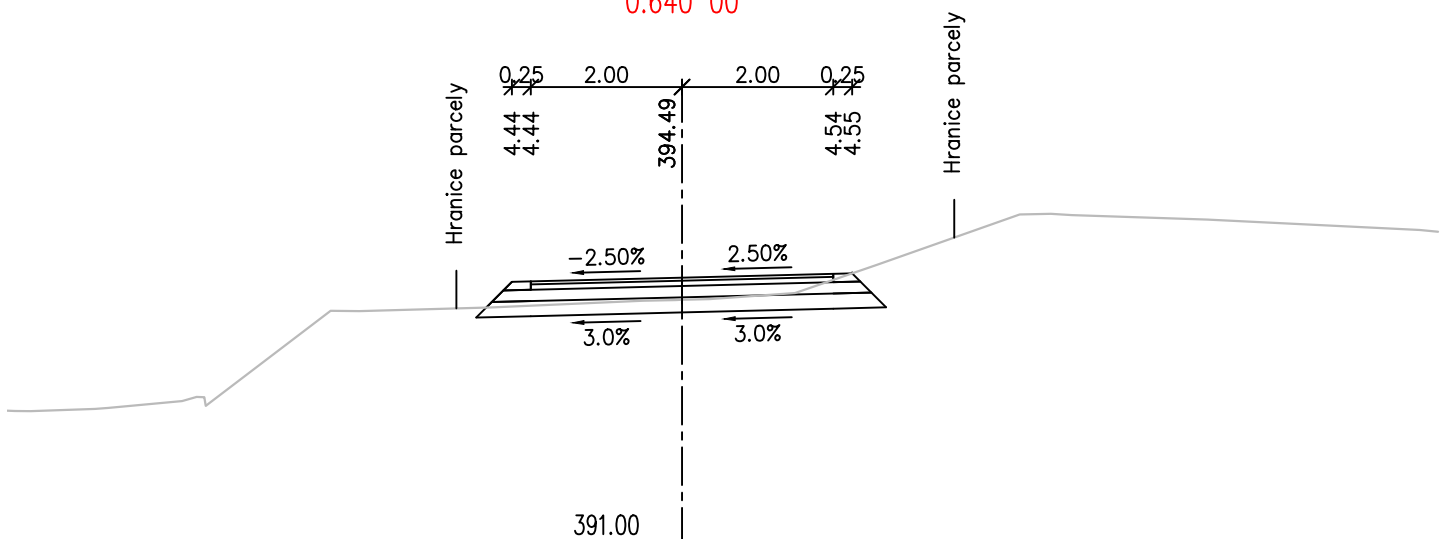
PR: 28
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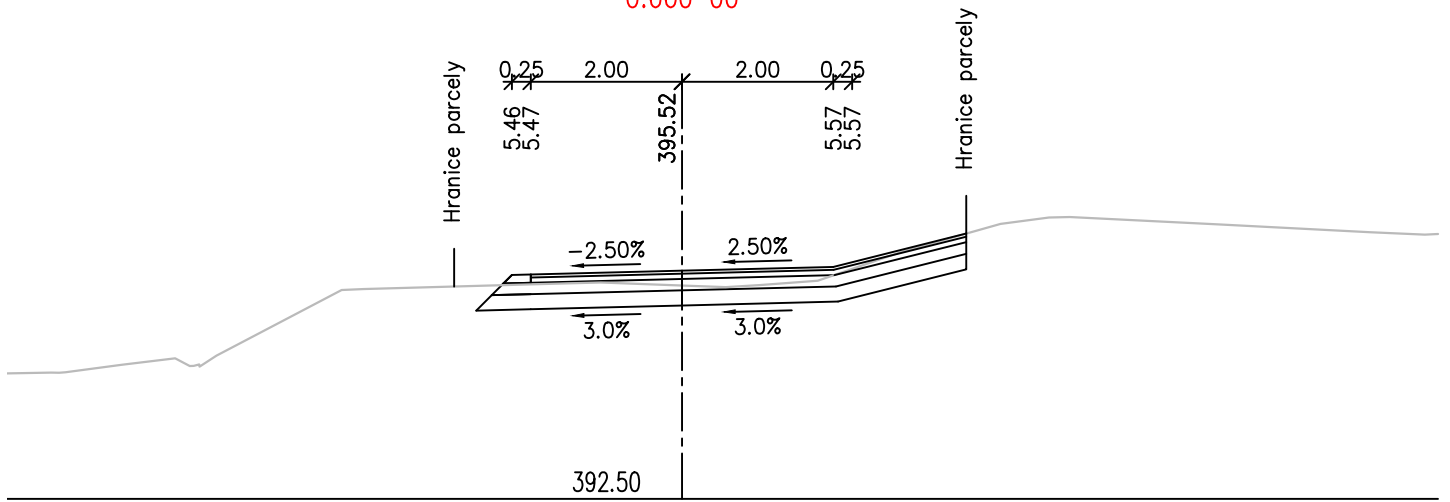
PR: 29
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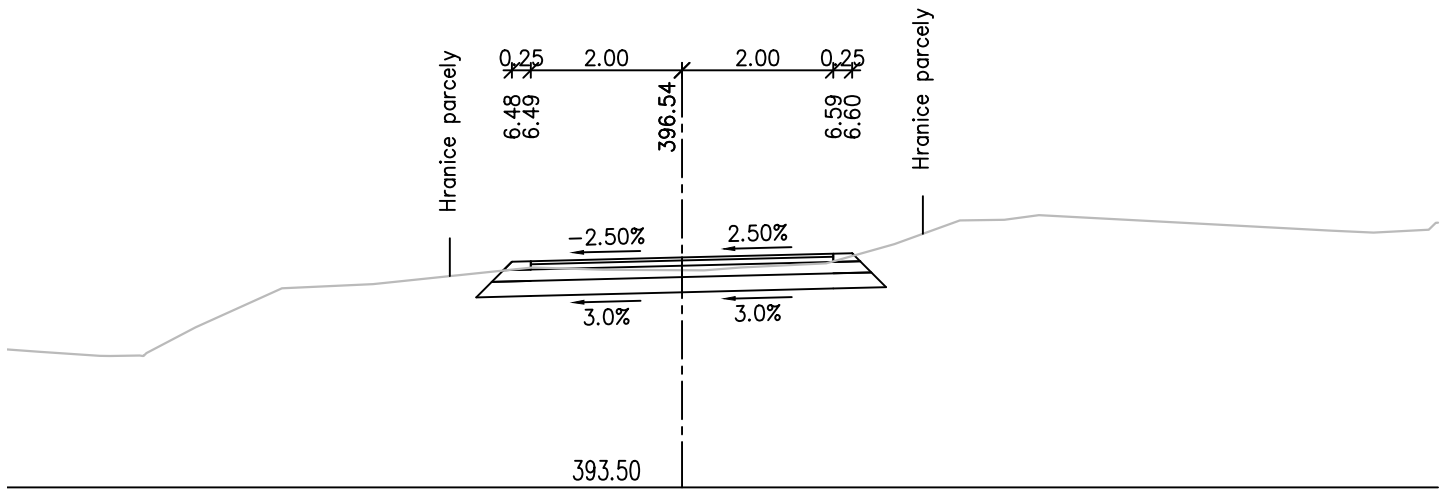
PR: 30
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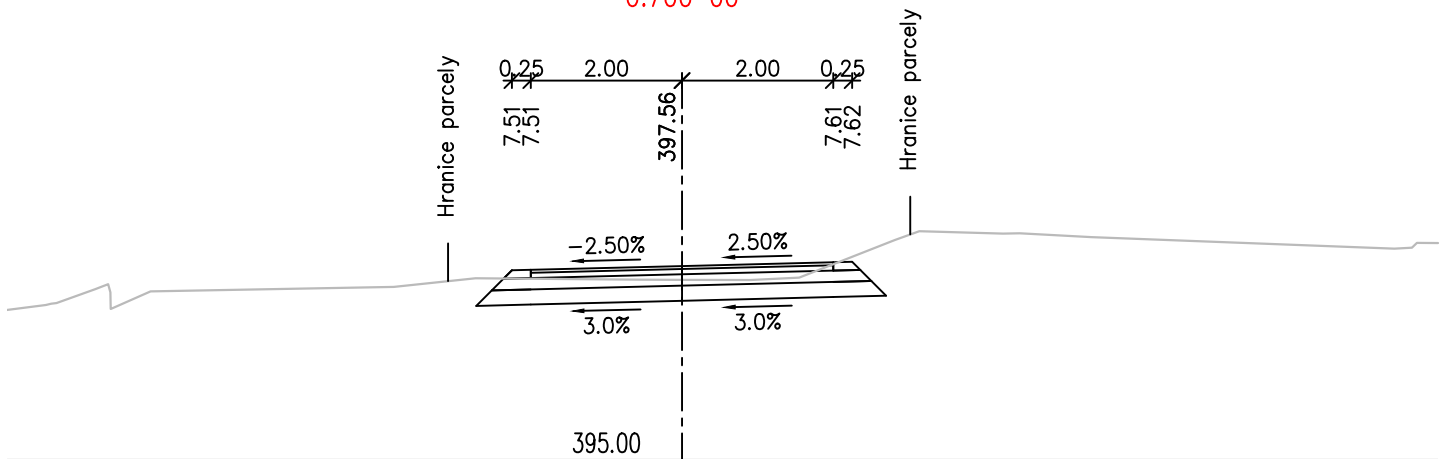
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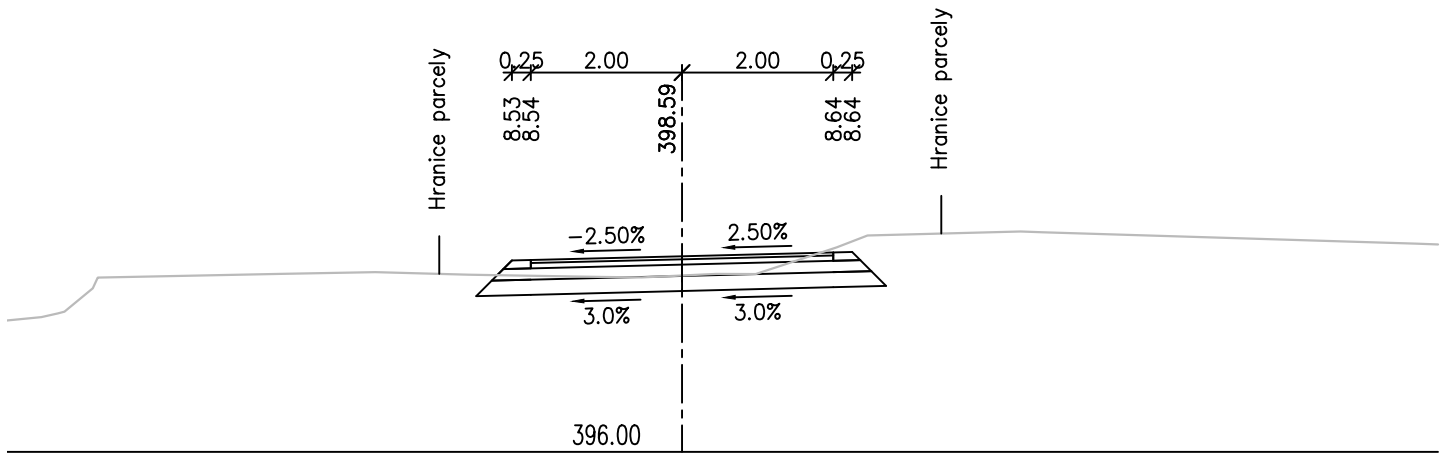
PR: 32
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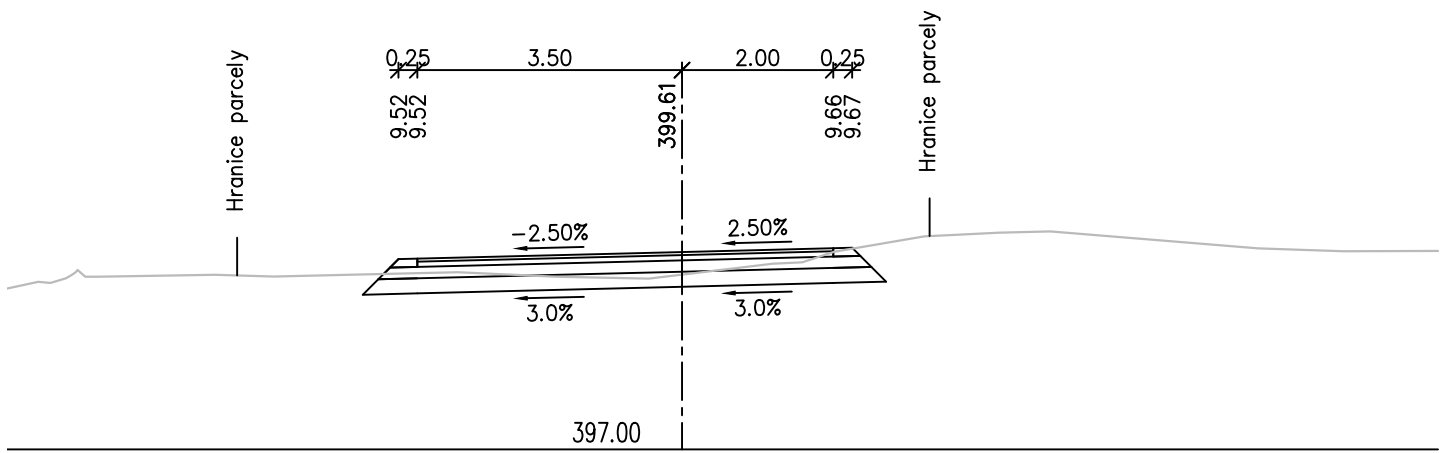
PR: 33
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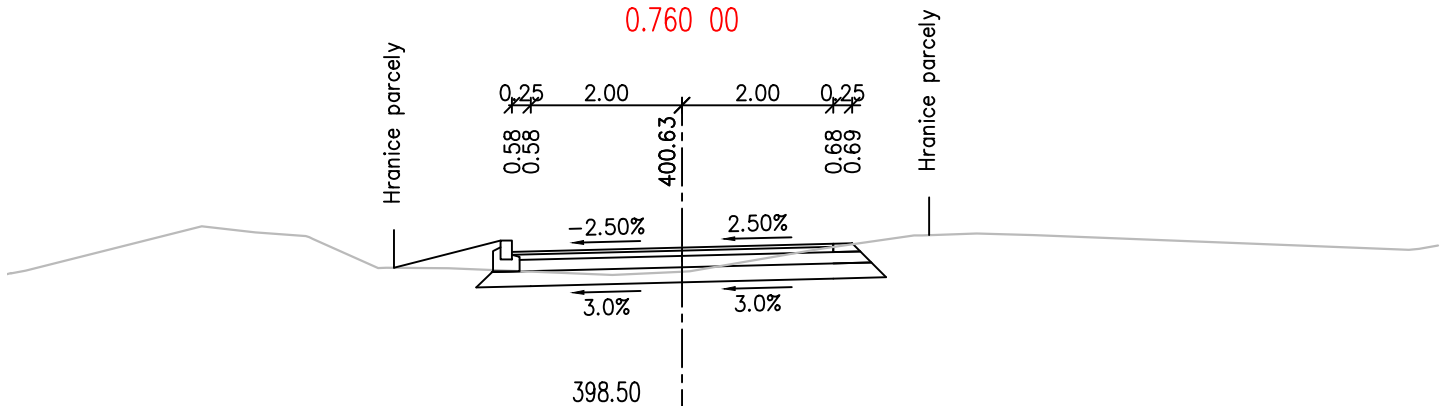
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PR: 35
0.740 00



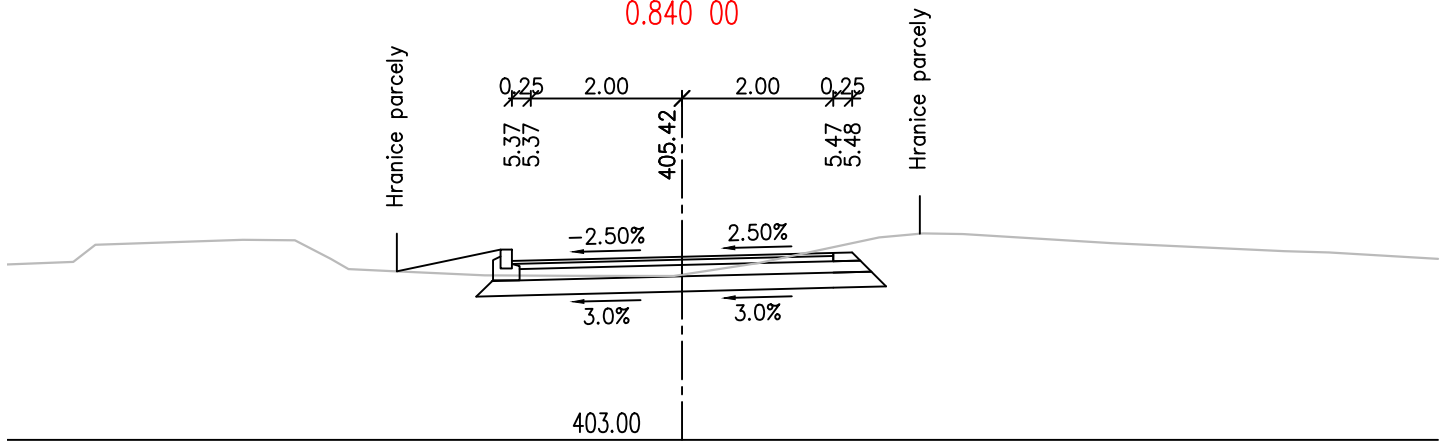
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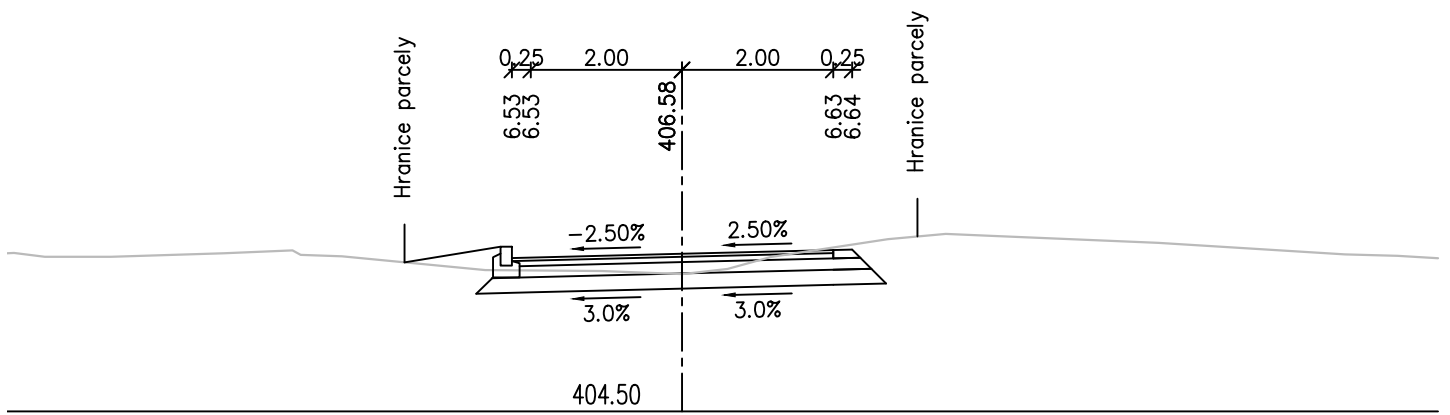
[illegible]

Technical drawing of a drainage plan for a road cross-section. The drawing shows a road with a central gutter and side slopes. Key dimensions include a total width of 400.50, a central gutter width of 402.95, and side slopes of 2.50% and 3.00%. The drawing is labeled "Hranice parcely" on both sides.

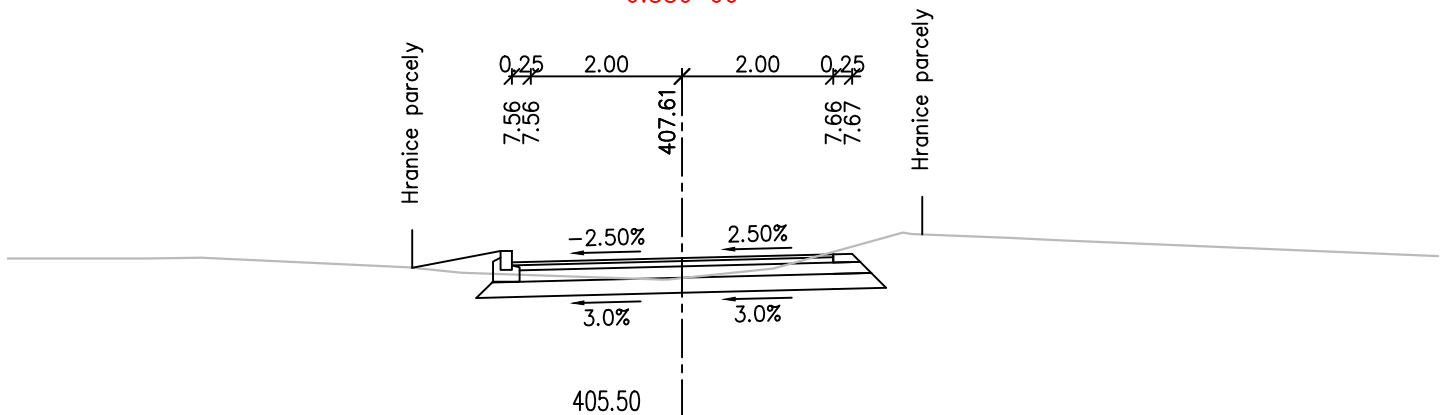
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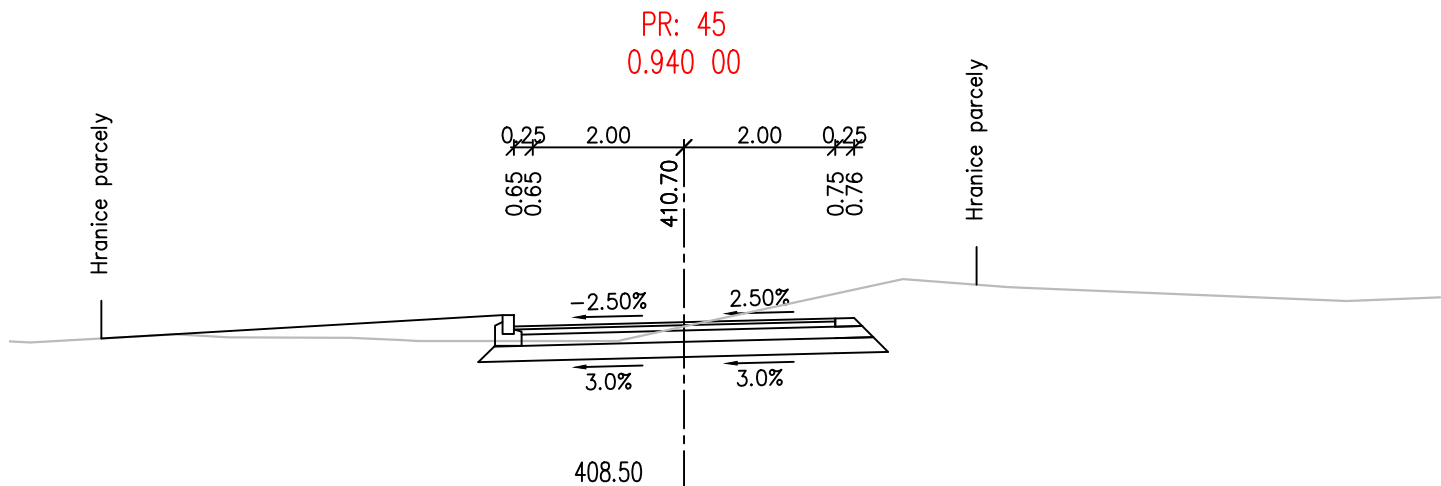
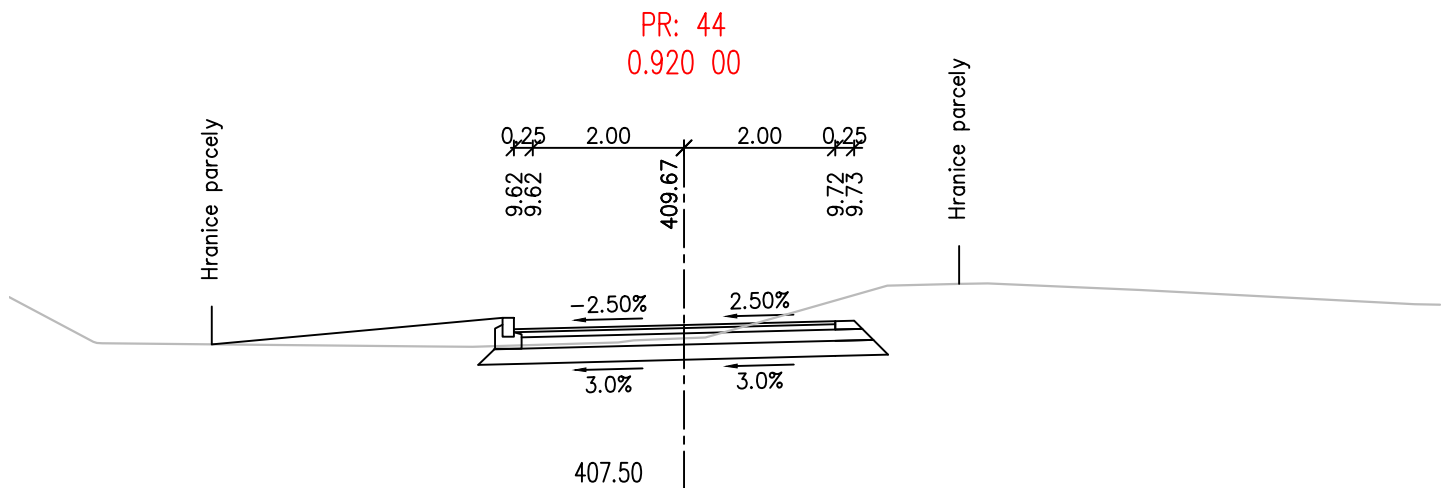
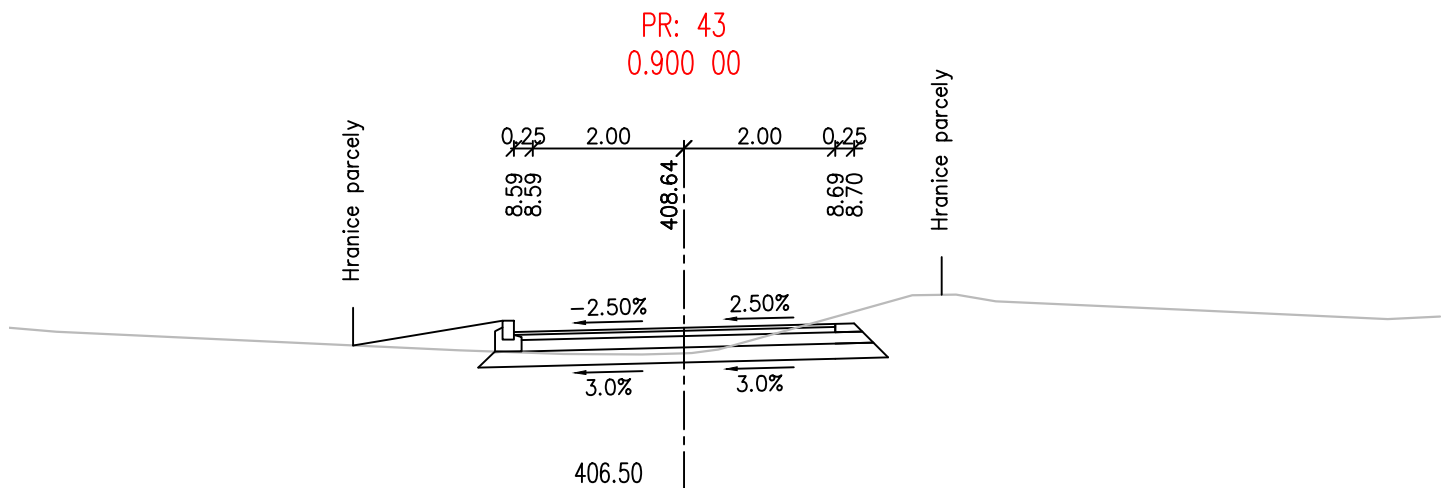


PR: 41
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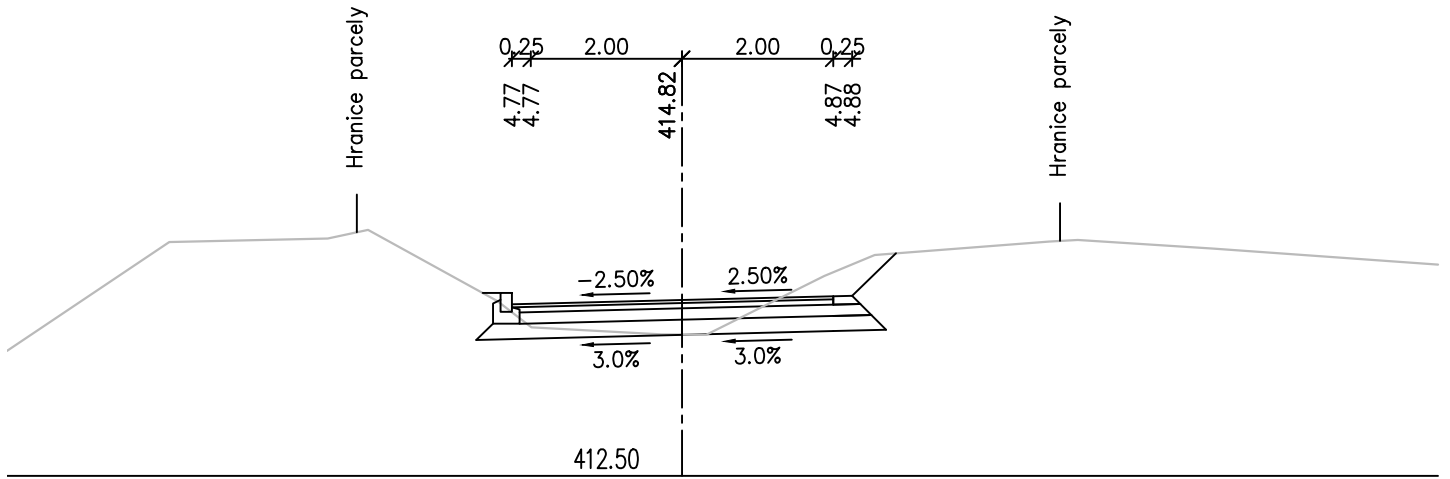


PR: 42
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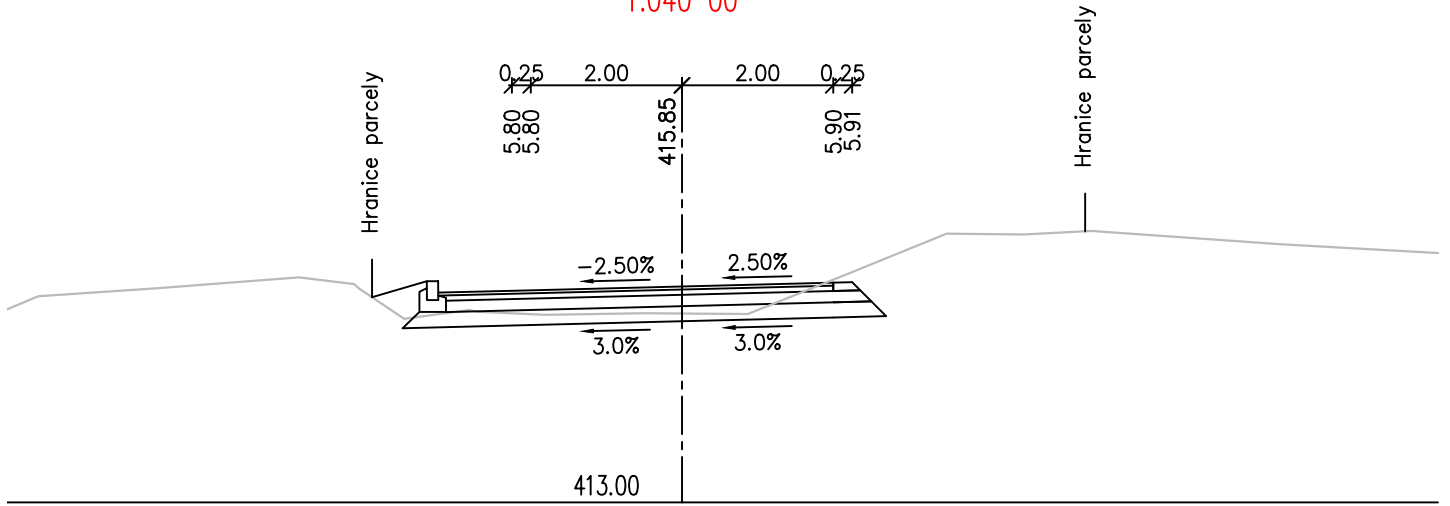




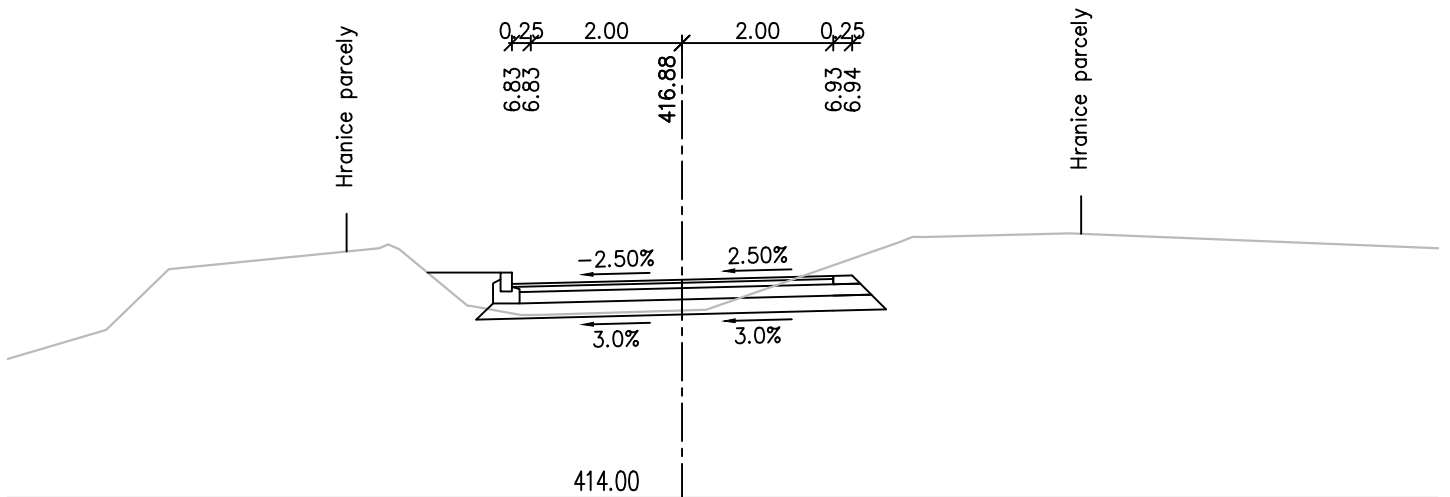
PR: 49
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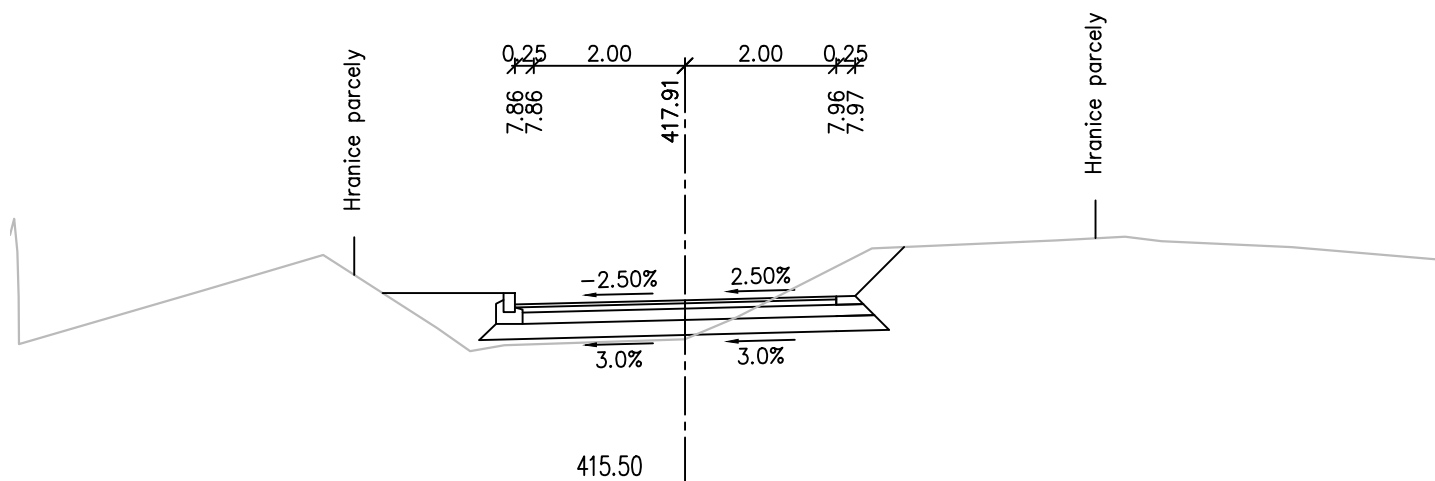
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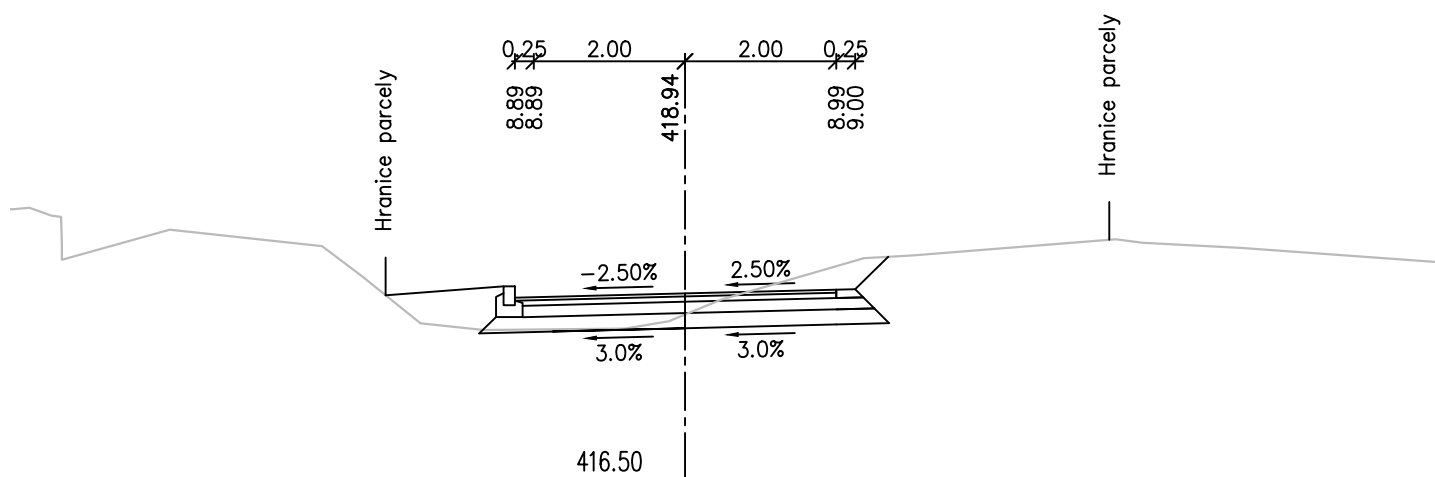
PR: 51
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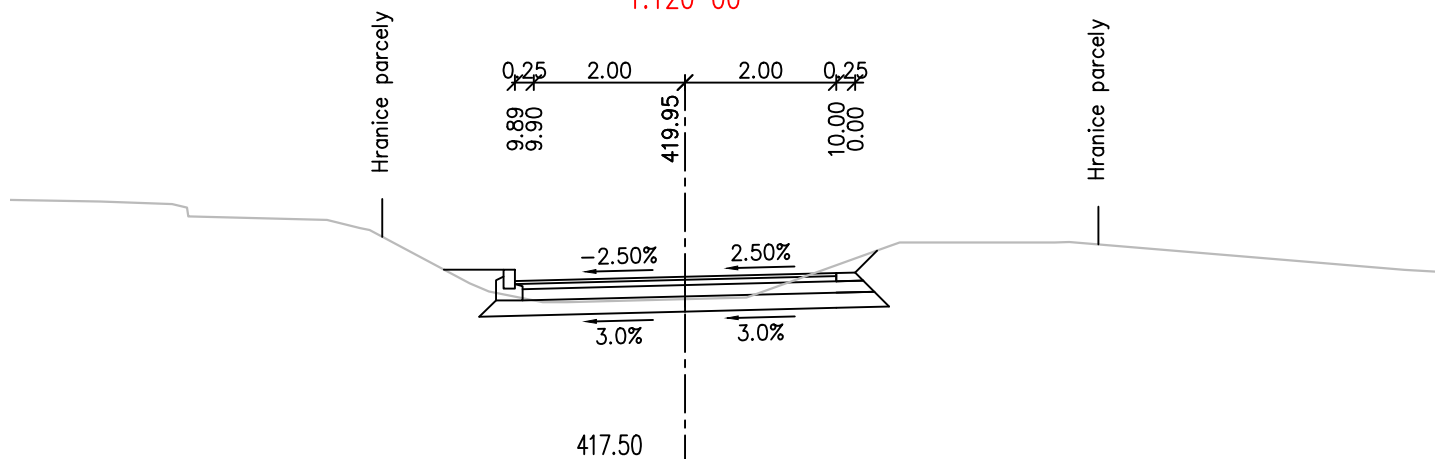
PR: 52
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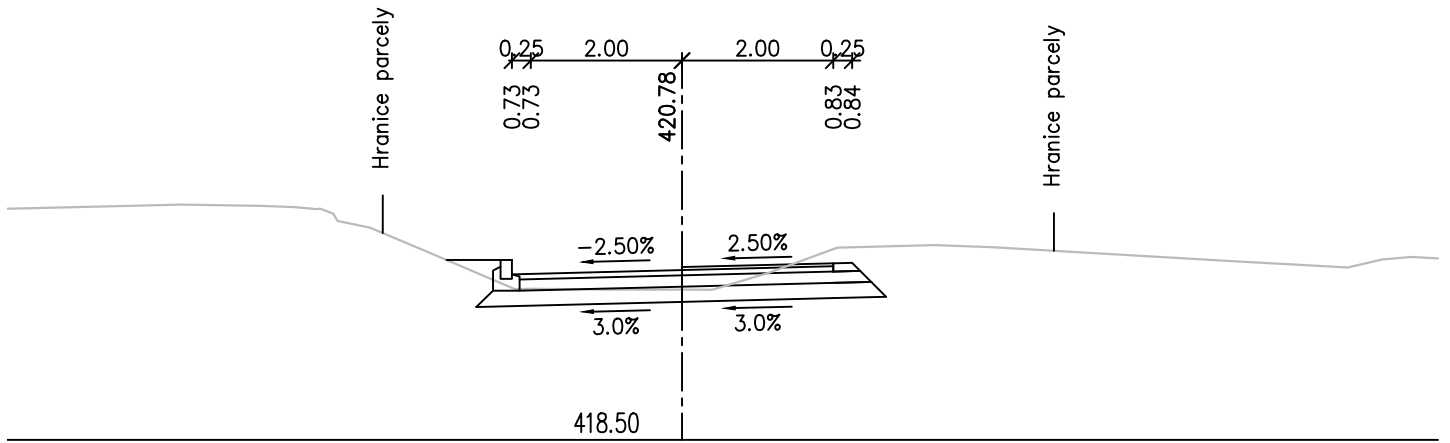
PR: 53
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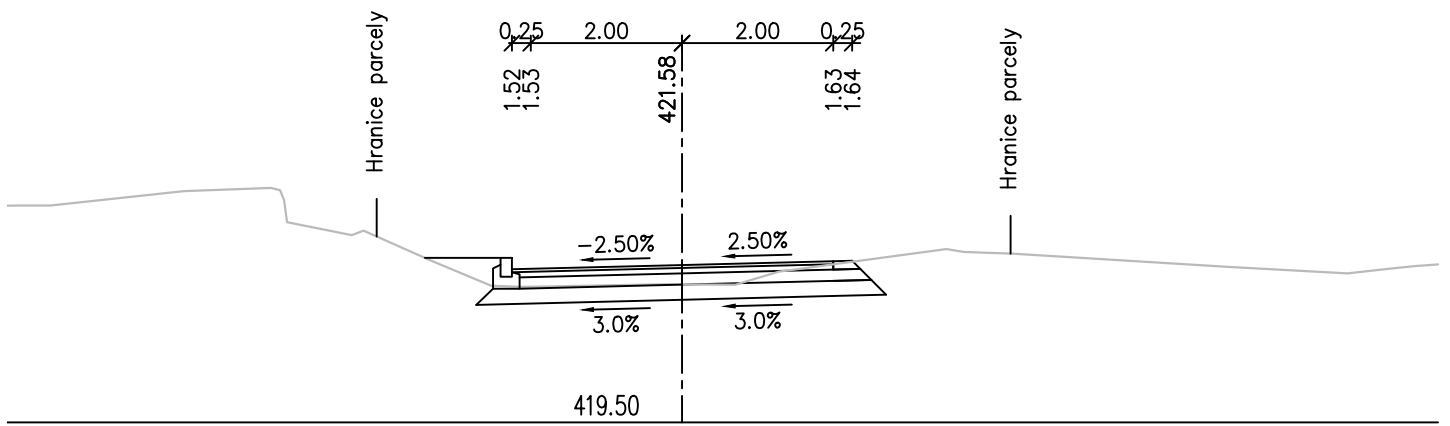
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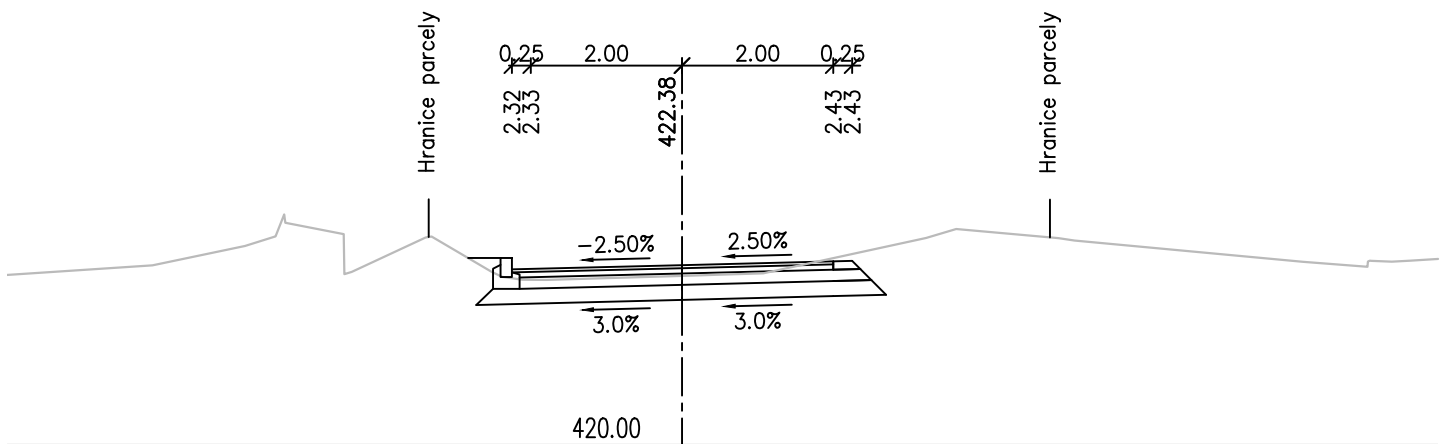
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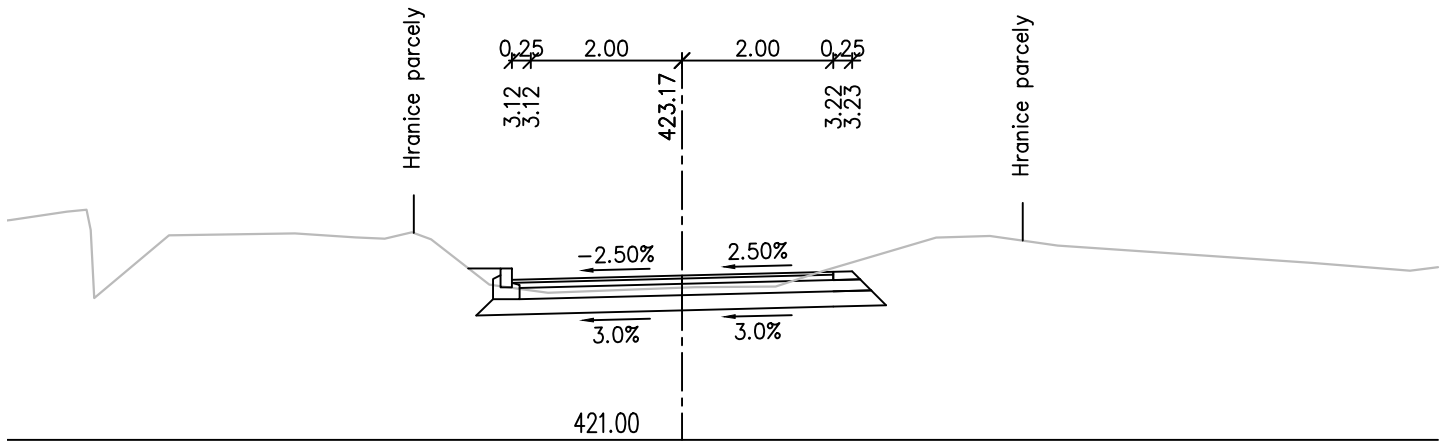
PR: 56
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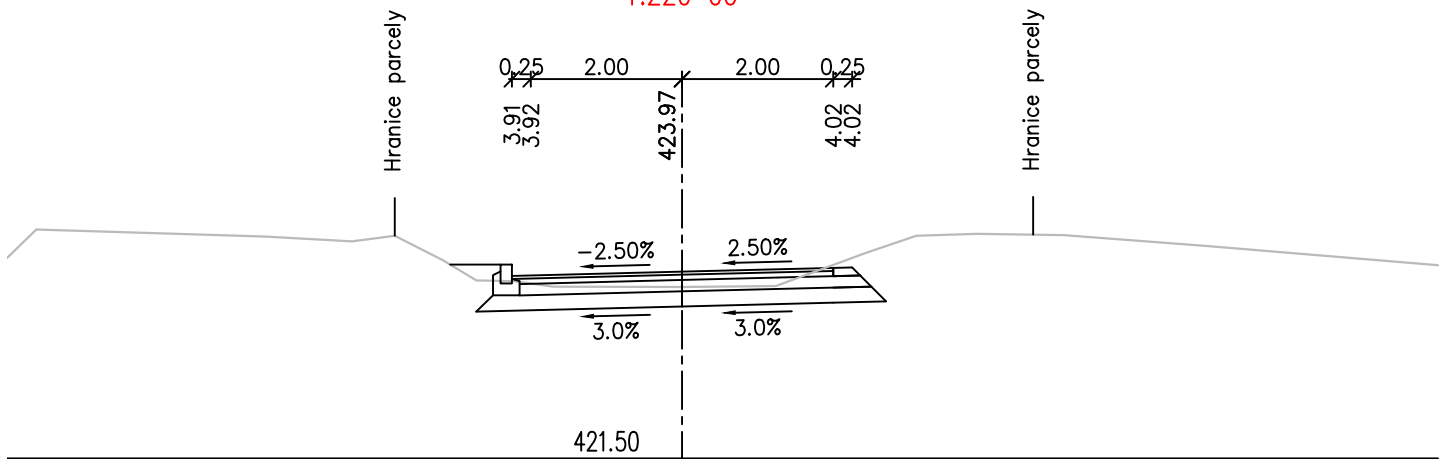
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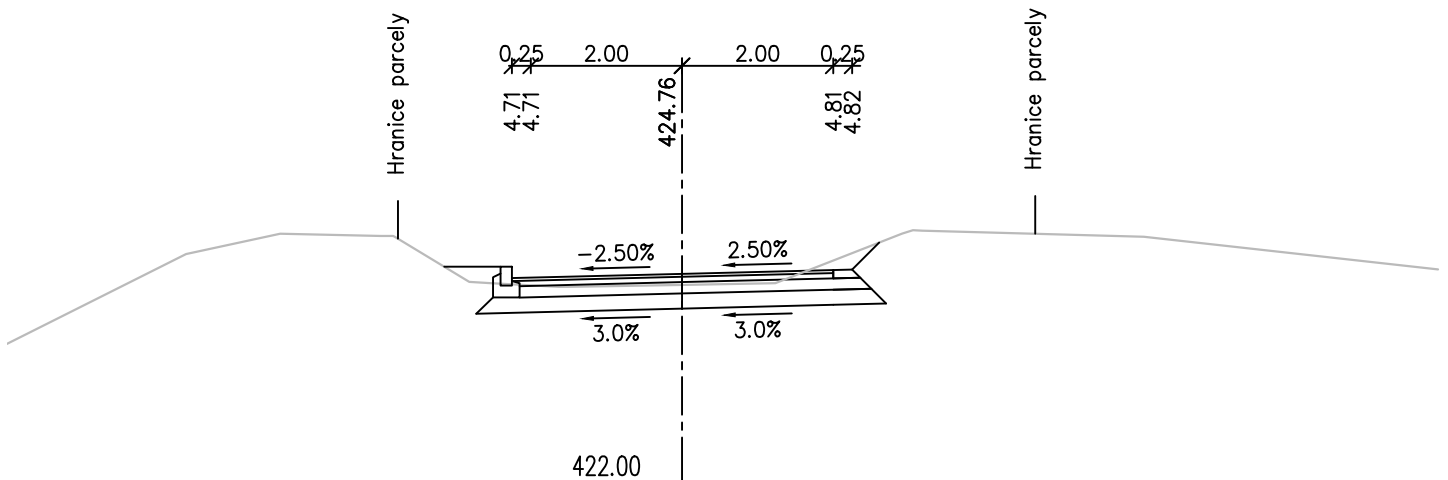
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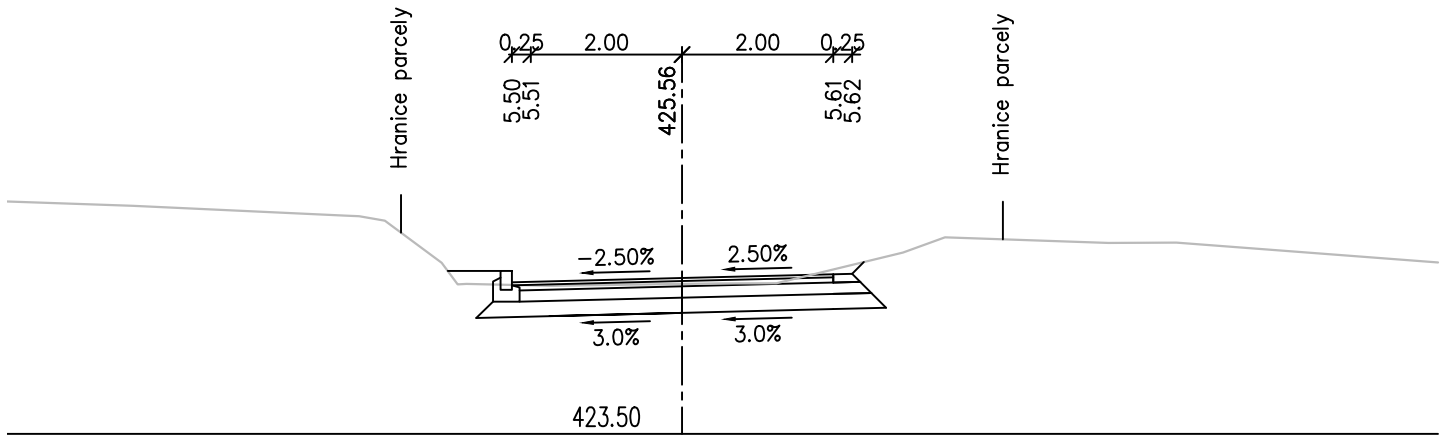
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1.220 00



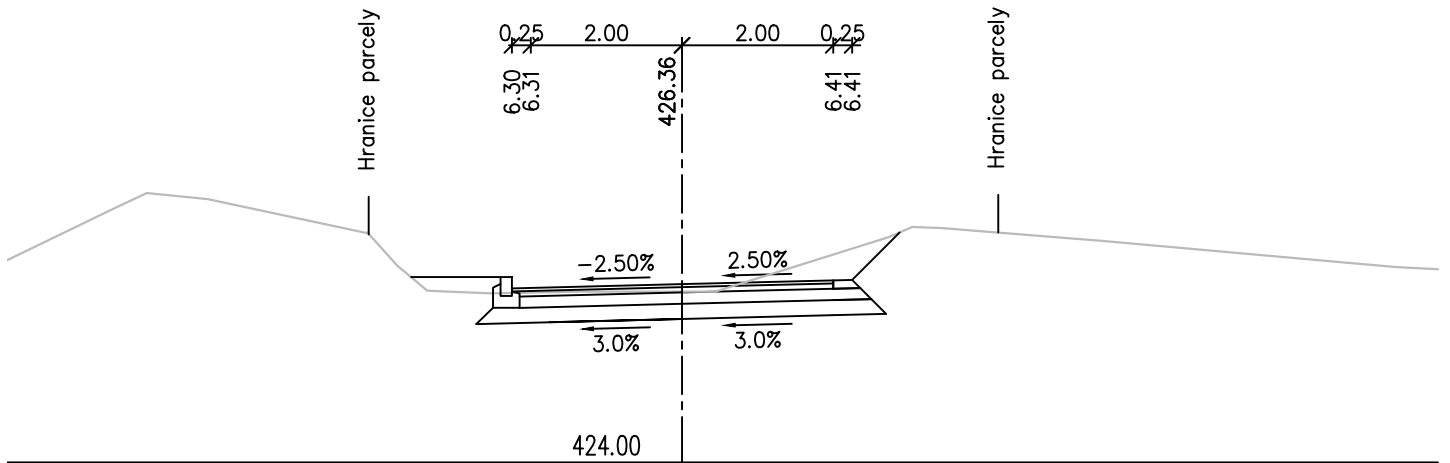
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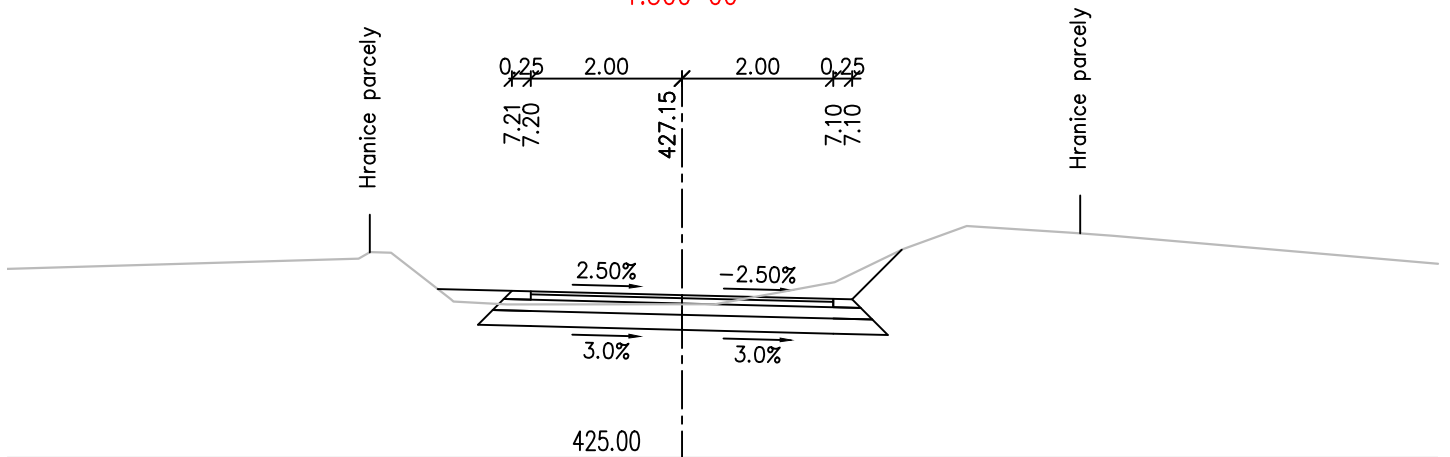
PR: 61
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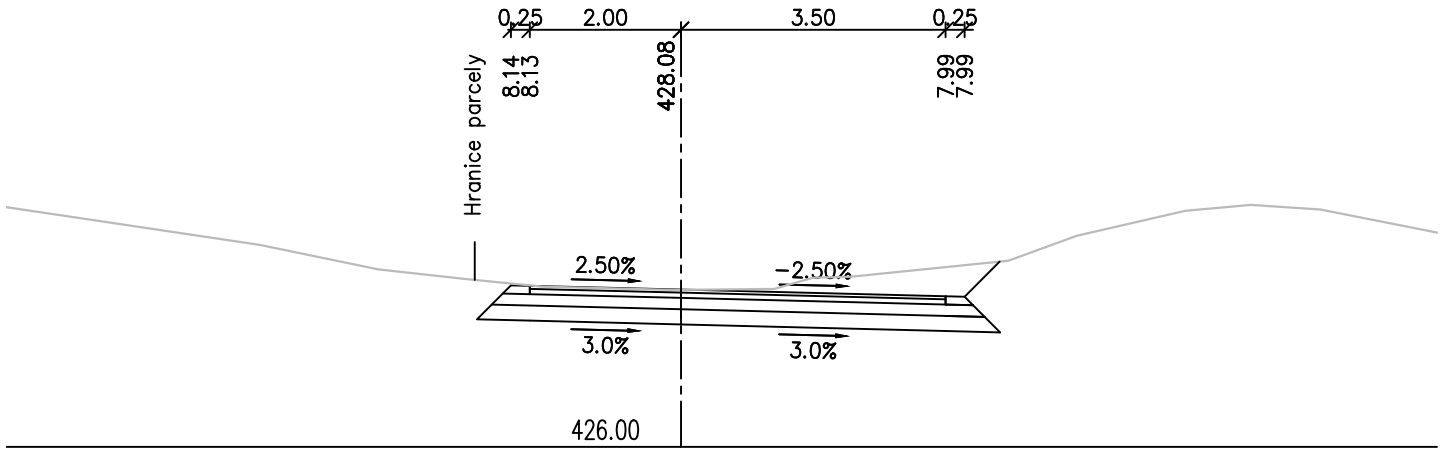
PR: 62
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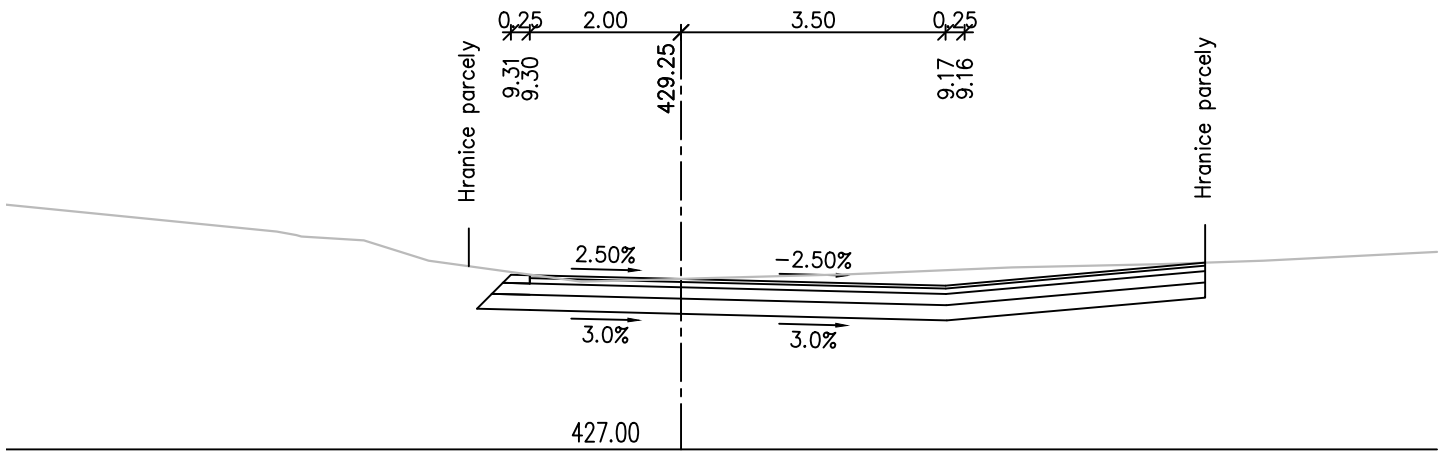
PR: 63
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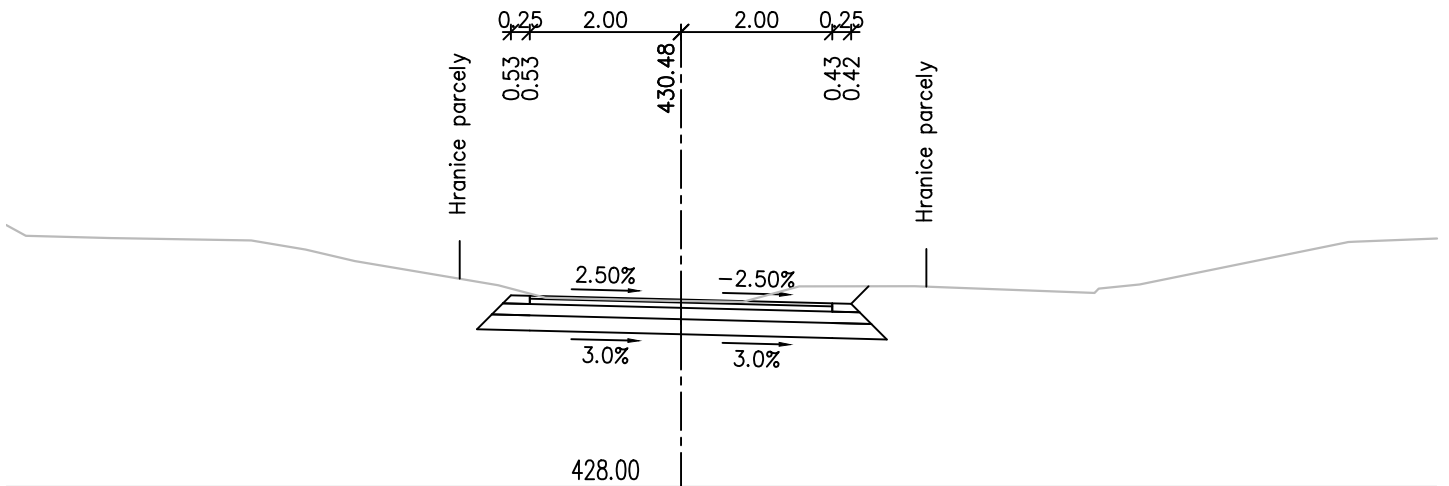
PR: 64
1.320 00



PR: 65
1.340 00



PR: 66
1.360 00



Technical drawing of a road cross-section. The drawing shows a road with a 3.0% longitudinal slope and a 2.50% transverse slope. The road width is 431.66m. The height of the road surface is 429.50m. The drawing also shows the location of the road relative to the 'Hranice parcely' (boundary parcels).

Technical drawing of a drainage plan for a road cross-section. The drawing shows a road with a width of 430.00 units. The road surface has a 3.0% slope on both sides. The drainage system includes a central ditch with a -2.50% slope and side ditches with a 2.50% slope. The drawing also shows the boundaries of the parcels (Hranice parcely) and the dimensions of the various sections.

Technical drawing of a road cross-section. The road width is 4.00m, with 2.50% and -2.50% slopes. The shoulder width is 2.00m, with 3.00% and 3.00% slopes. The total width is 8.00m. The elevation of the road surface is 432.94m, and the centerline elevation is 430.50m. The drawing is labeled "Hranice parcely" on both sides.

