

AUTORIZACE

ČÍSLO PŘÍLOHY

ČÍSLO ZMĚNY	DATUM ZMĚNY	POPIS/OBSAH ZMĚNY	PODPIS

Silnice III/3089 Smiřice – průtah

název akce

stavební objekt

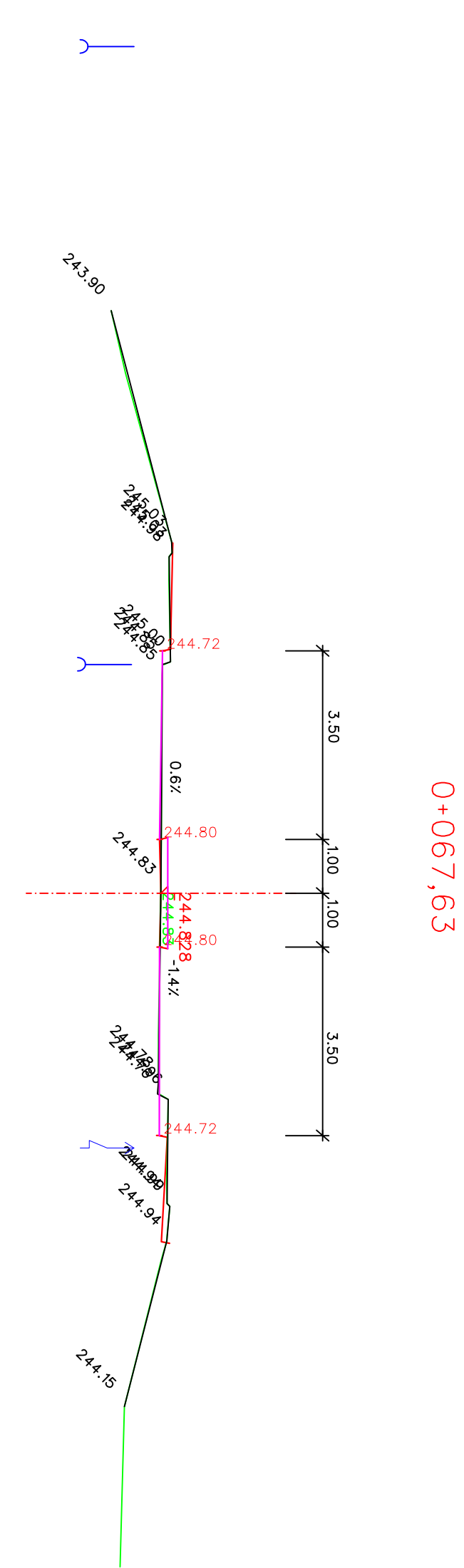
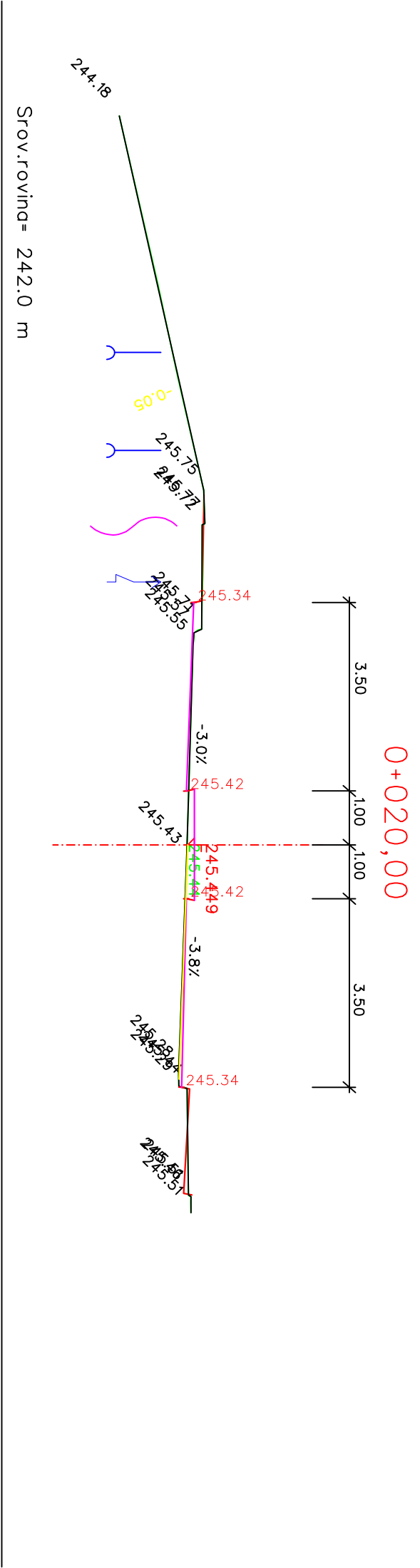
Královéhradecký kraj Pivovarské náměstí 1245 500 03 Hradec Králové objednatel	.
k.ú. Smiřice místo stavby	Královéhradecký kraj

DIK
DOPRAVNĚ INŽENÝRSKÁ KANCELÁŘ
Bozděchova 1668, 500 02 Hradec Králové
tel : 495 219 036, 495 212 647, fax : 495 221 677
e-mail : dik@dik - hk.cz, http : www.dik-hk.cz

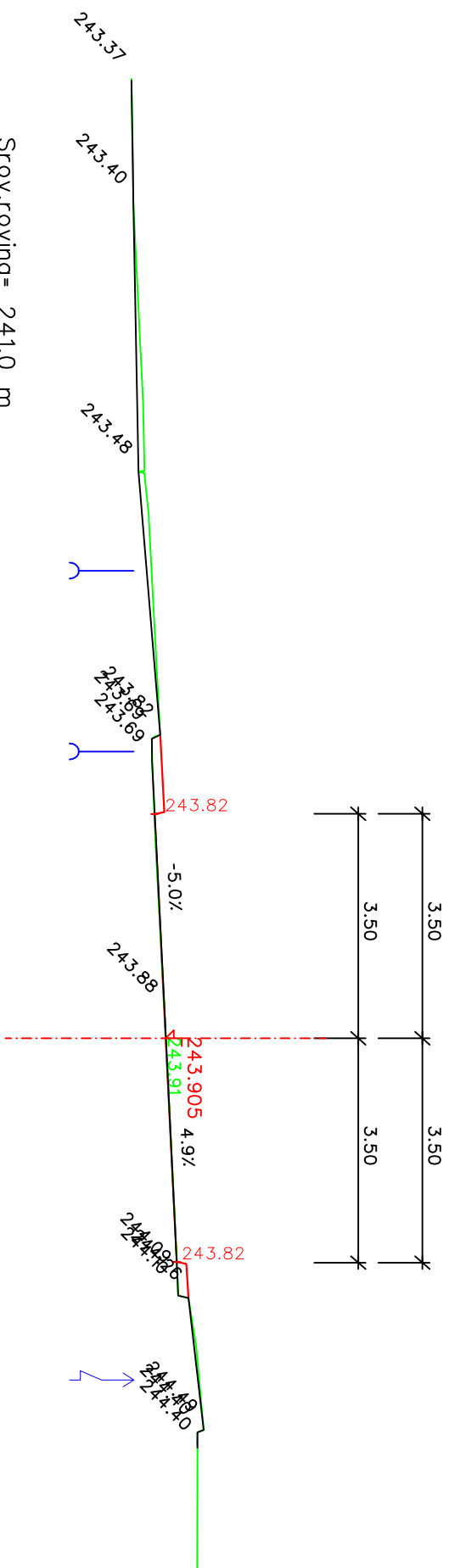
Charakteristické řezy výkres	1:100 měřítko	DSP+PDPS stupeň
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ING. M. BURIANEC kontroloval	<i>M. Burianec</i>	ING. M. BURIANEC hlavní inženýr projektu	<i>M. Burianec</i>	A104/14 číslo zakázky	C.101.5
Ing. Jiří Eliášek zodpovědný projektant	<i>Je</i>	Ing. Jiří Eliášek vedoucí projektant	<i>Je</i>	6/2015 datum	

číslo přílohy

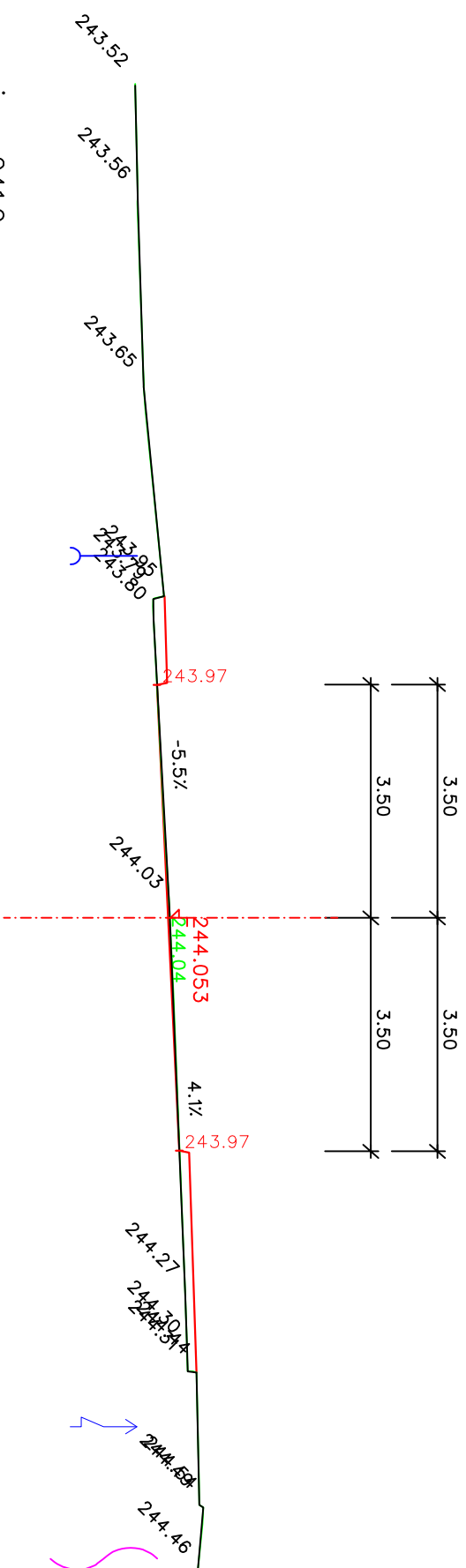


0+150,00



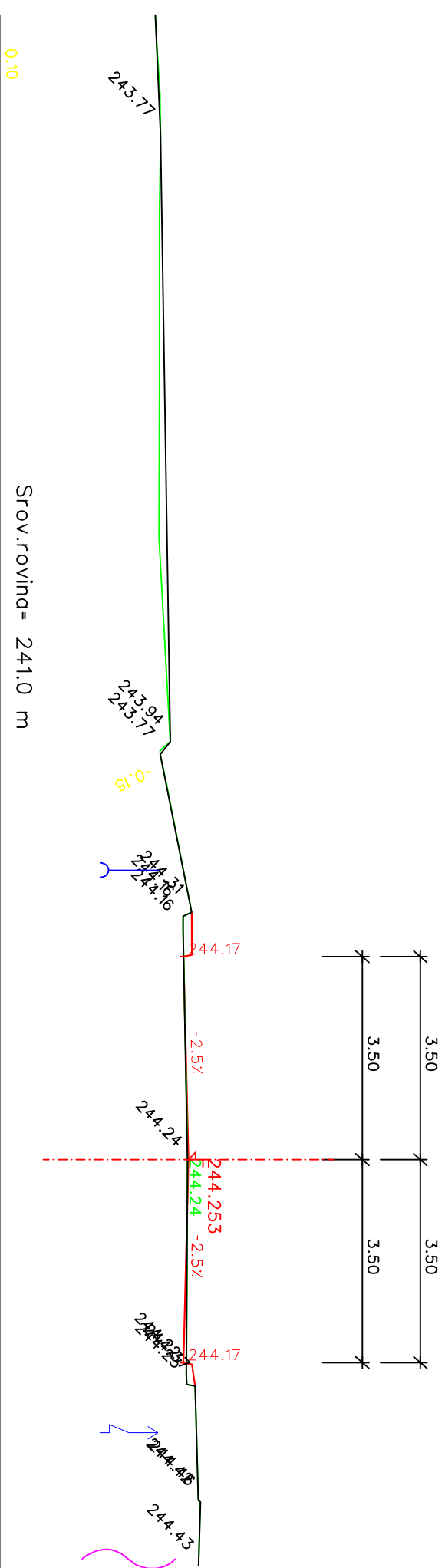
Srov.rovina= 241.0 m

0+200,00



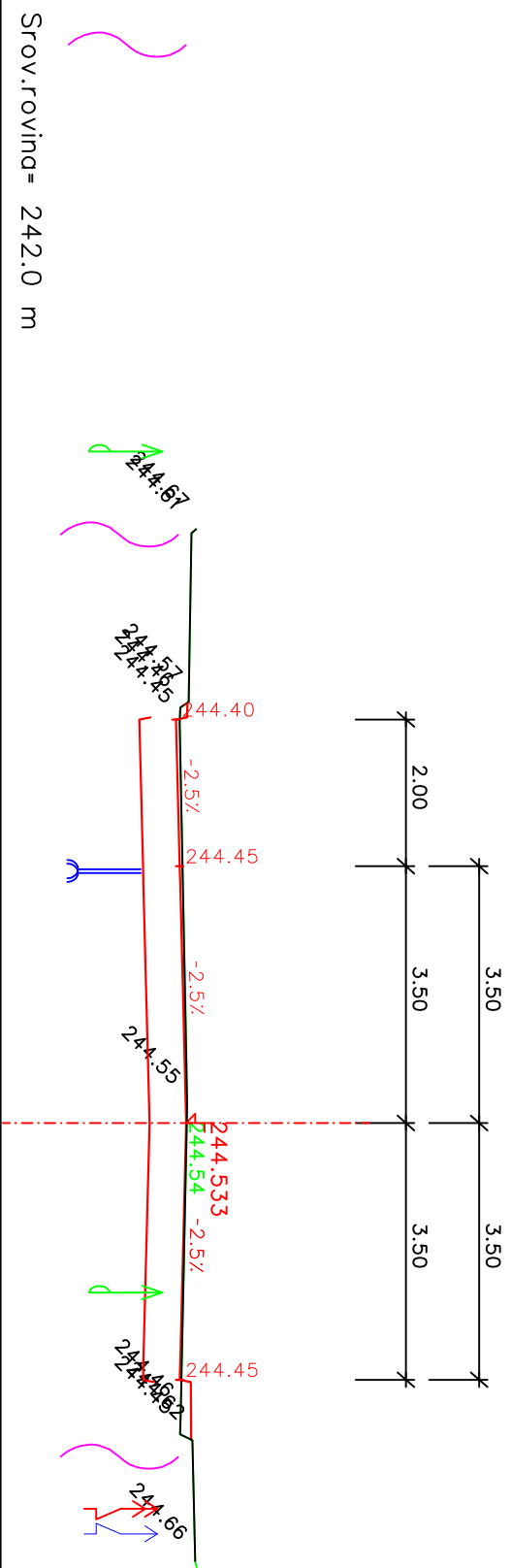
Srov.rovina= 241.0 m

0 + 250,000



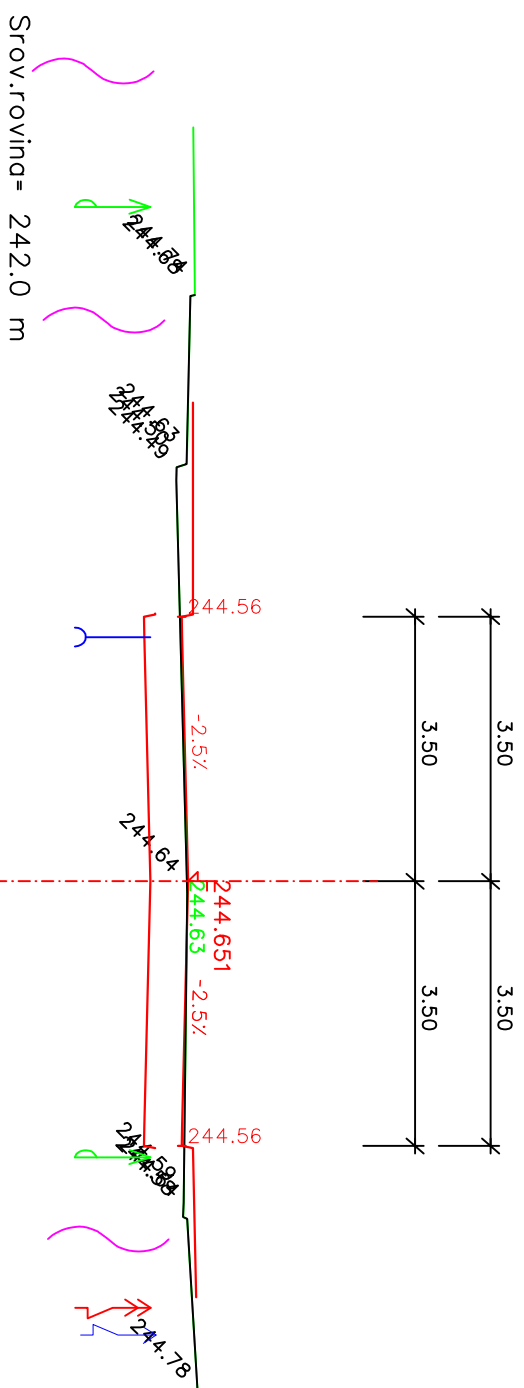
Srov.rovina= 241.0 m

0 + 320,000

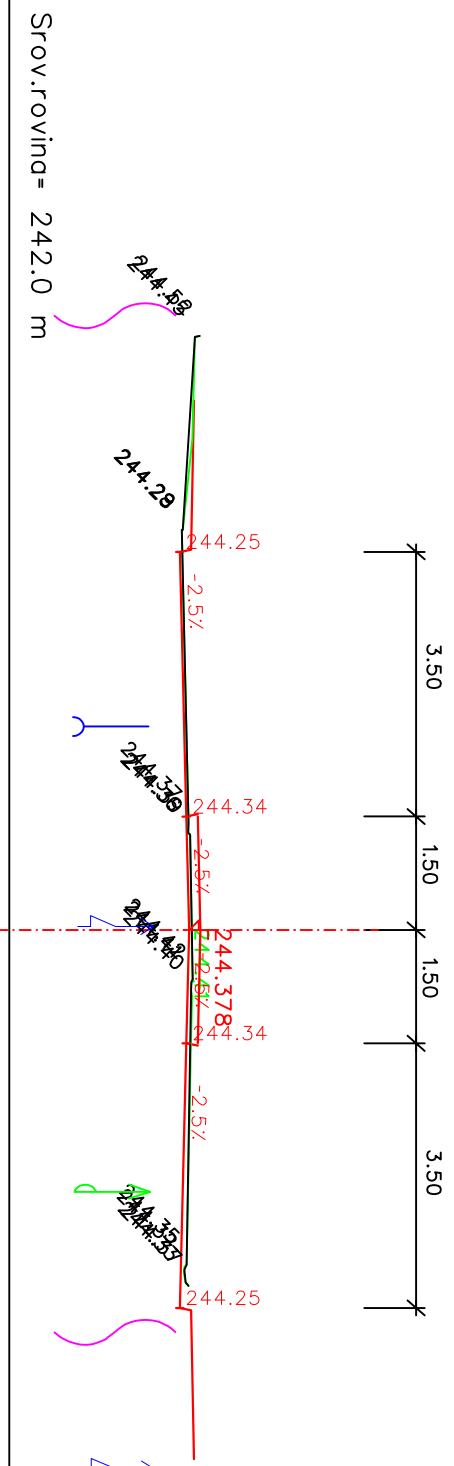


Srov.rovina = 242.0 m

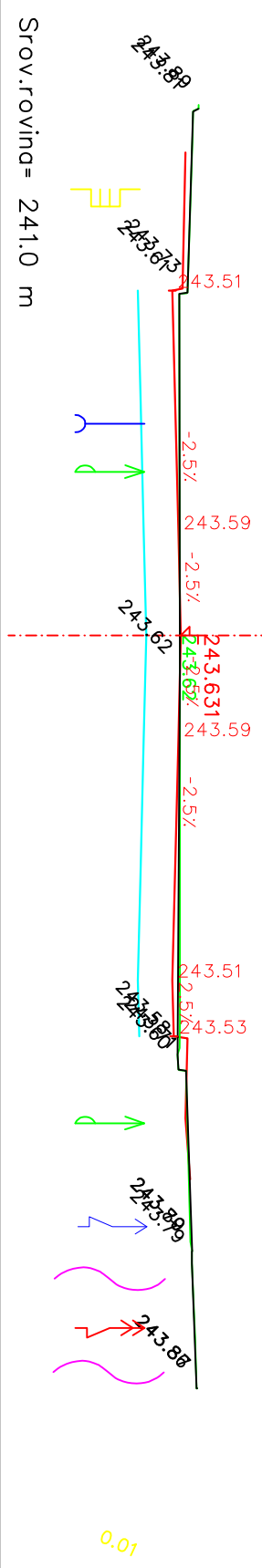
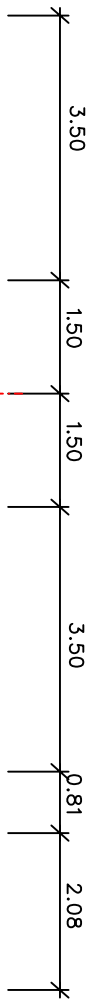
0 + 350,00



0 + 400,000

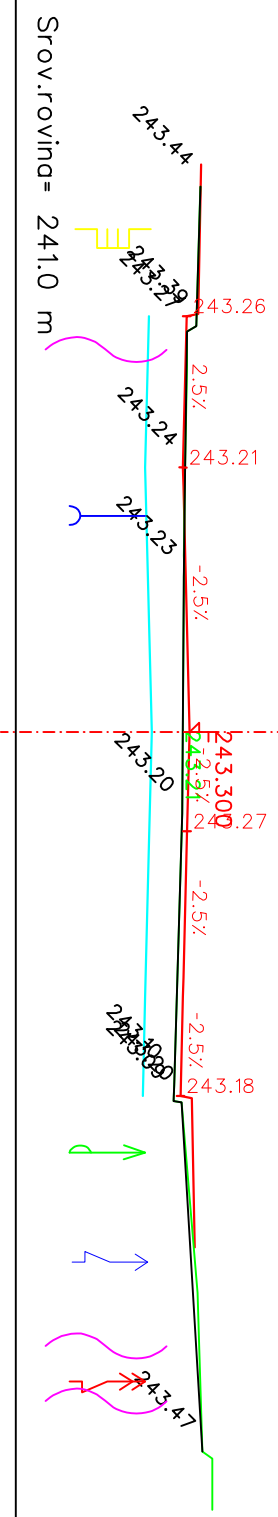


0+450,00



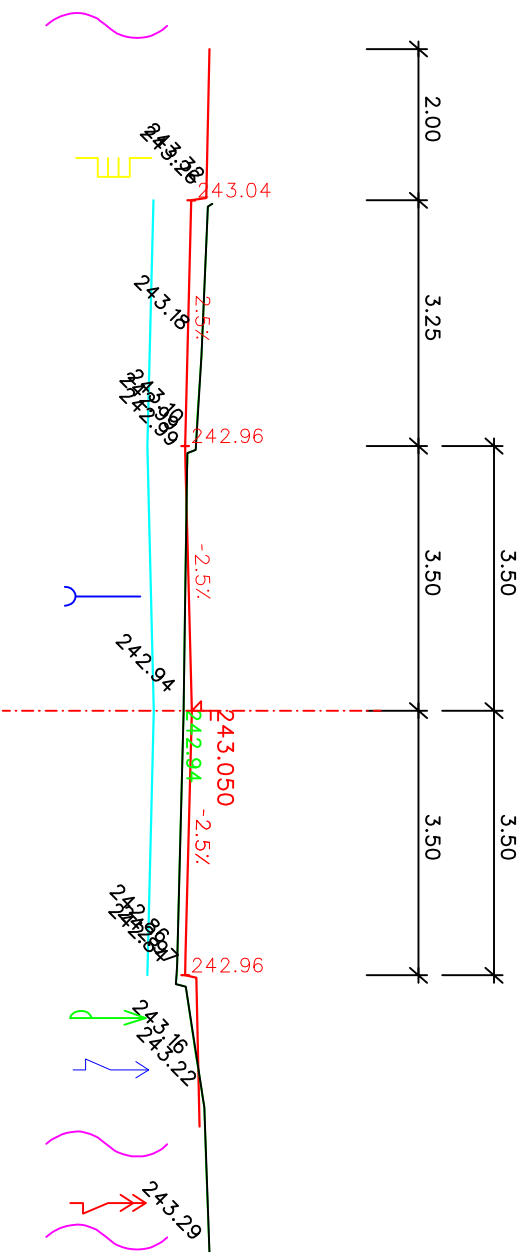
Srov.rovina= 241.0 m

0+500,00

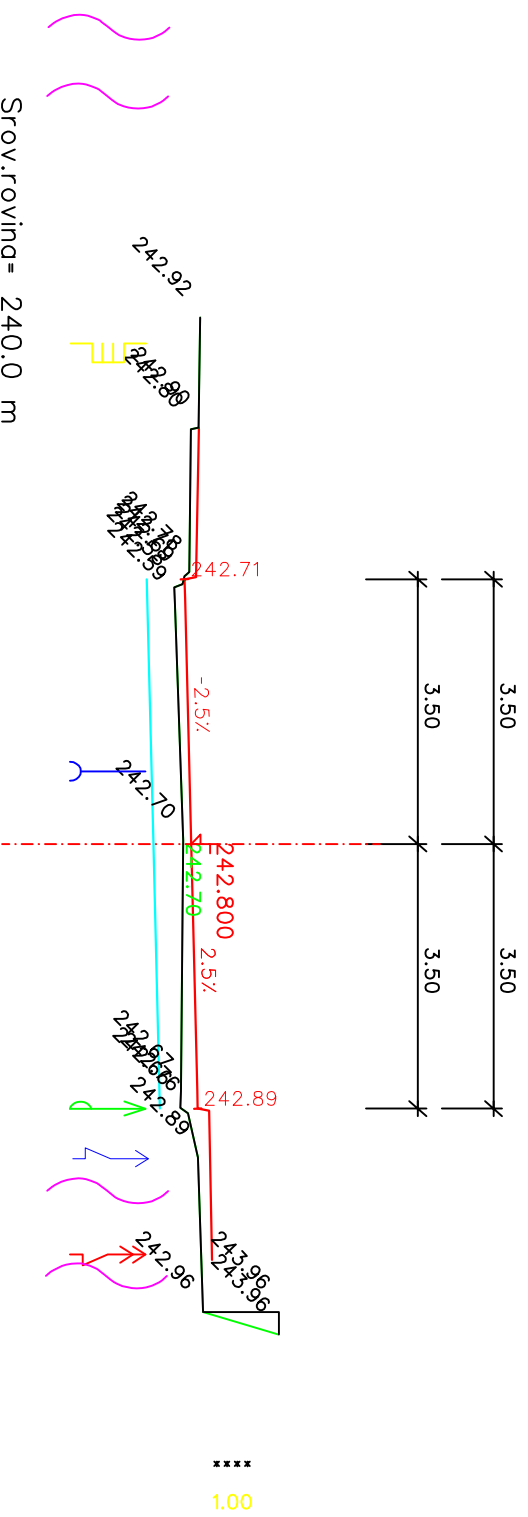


Srov.rovina= 241.0 m

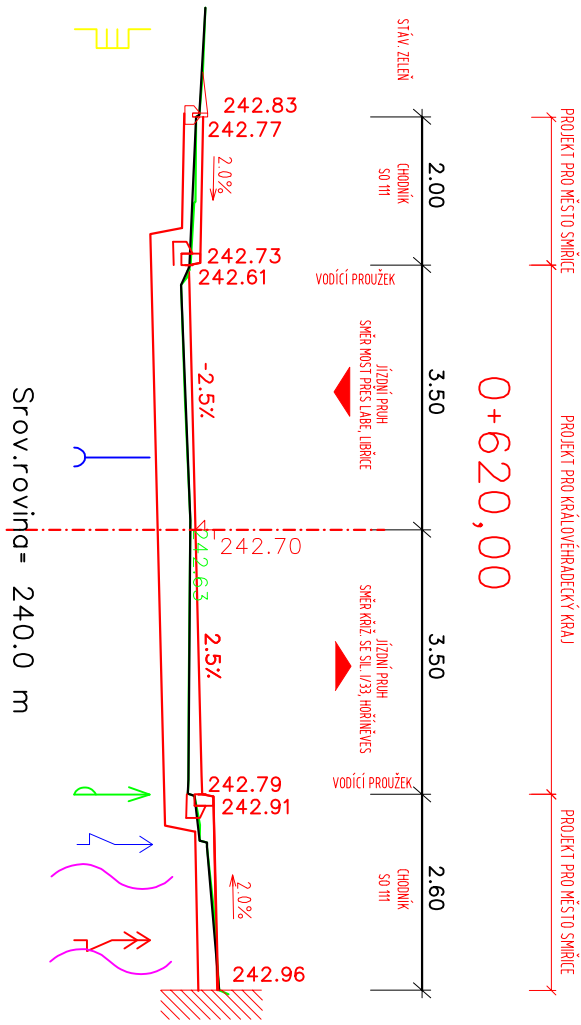
0 + 550,00



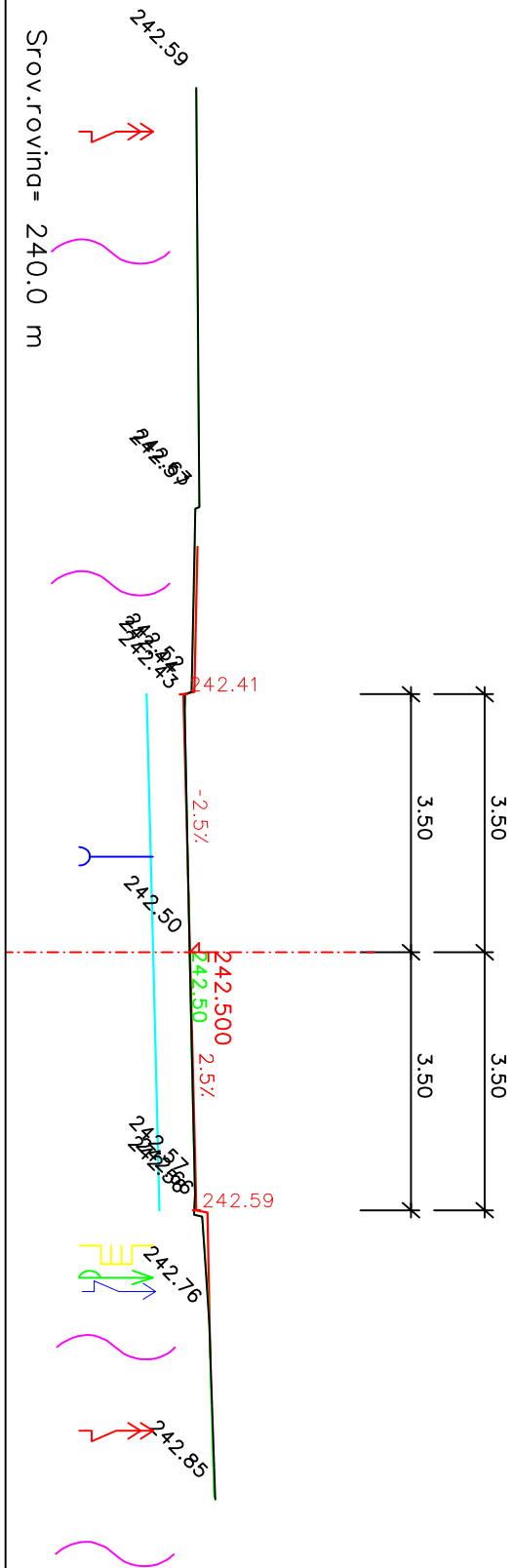
Srov.rovina= 240.0 m

$$0 + 600,000$$


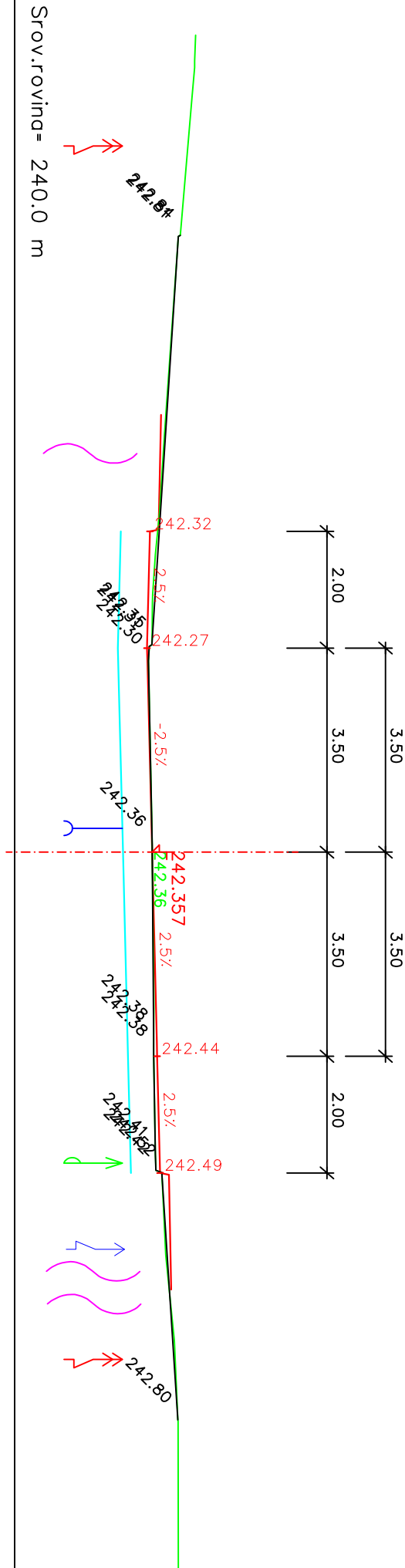
**ŘEZ SMÍŘICE SIL. III/3089 UL. PALACKÉHO - ZMĚNA PŘÍČ. SKLONU
V MÍSTĚ DVOU STÁVAJÍCÍCH OBRUB PŘED KŘÍŽOV. S UL. GEN. GOVOROVA**



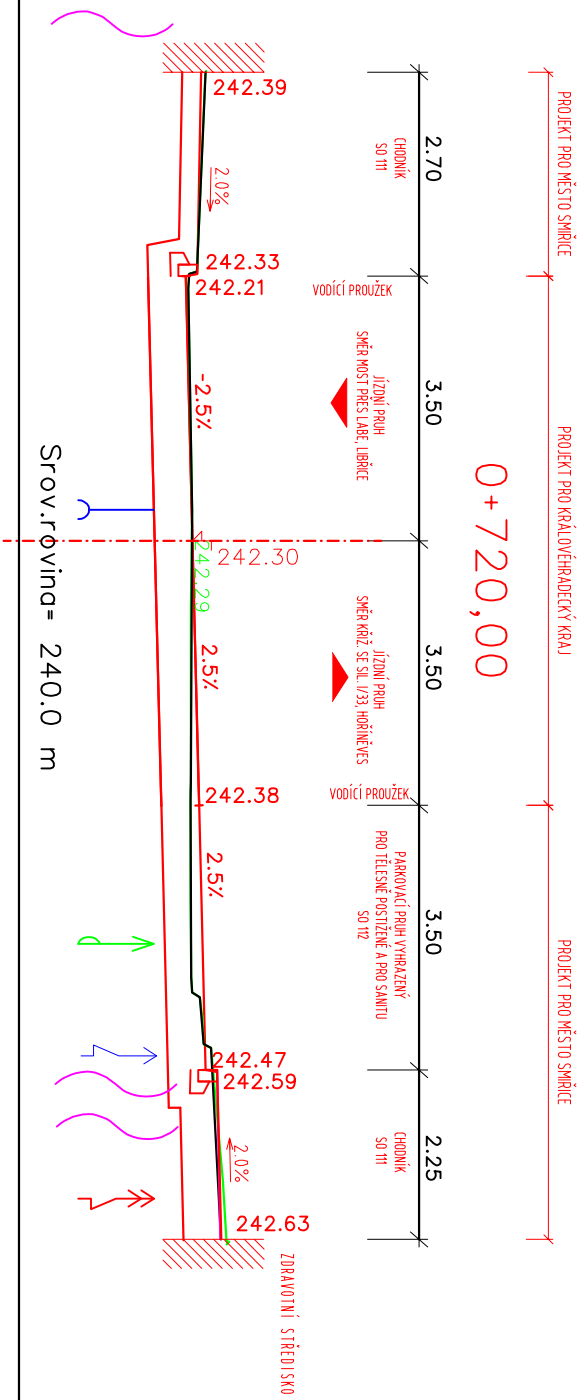
0+660,00



0+700,00



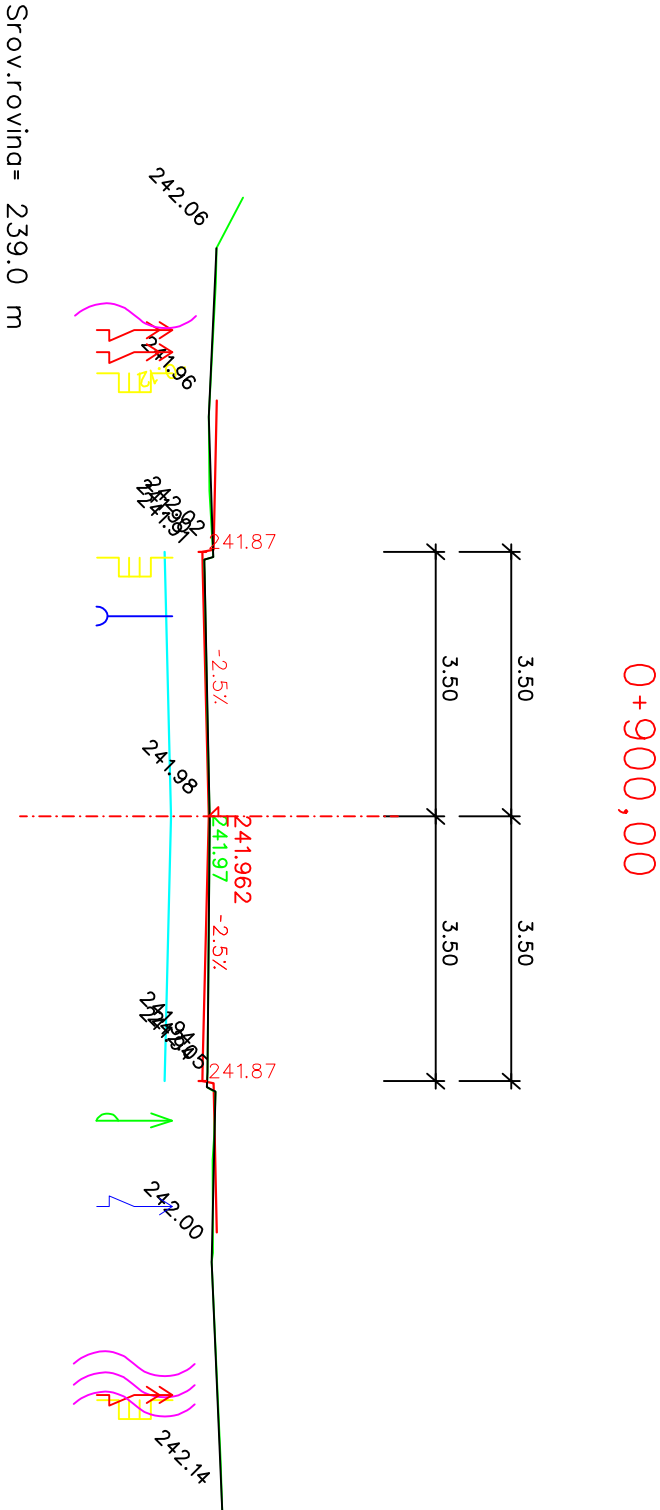
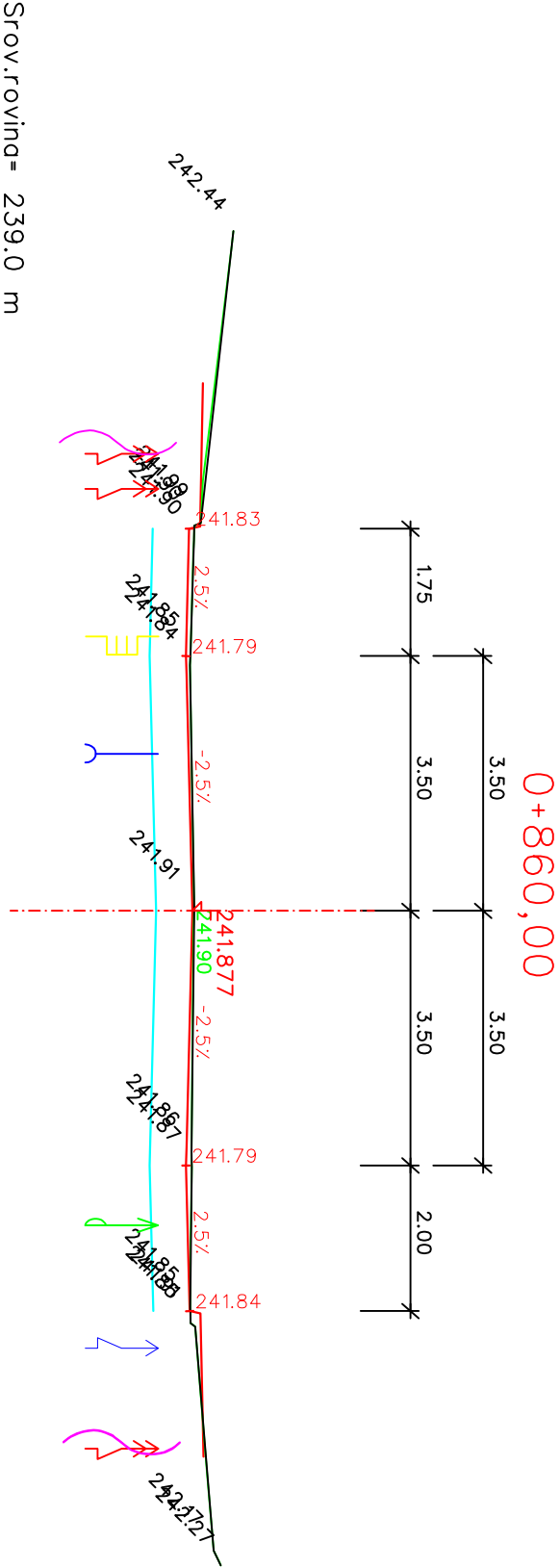
ŘEZ SMÍŘICE SIL. III/3089 UL. PALACKÉHO - U ZDRAVOTNÍHO STŘEDISKA VYHRÁZENÝ PARKOVACÍ PRUH



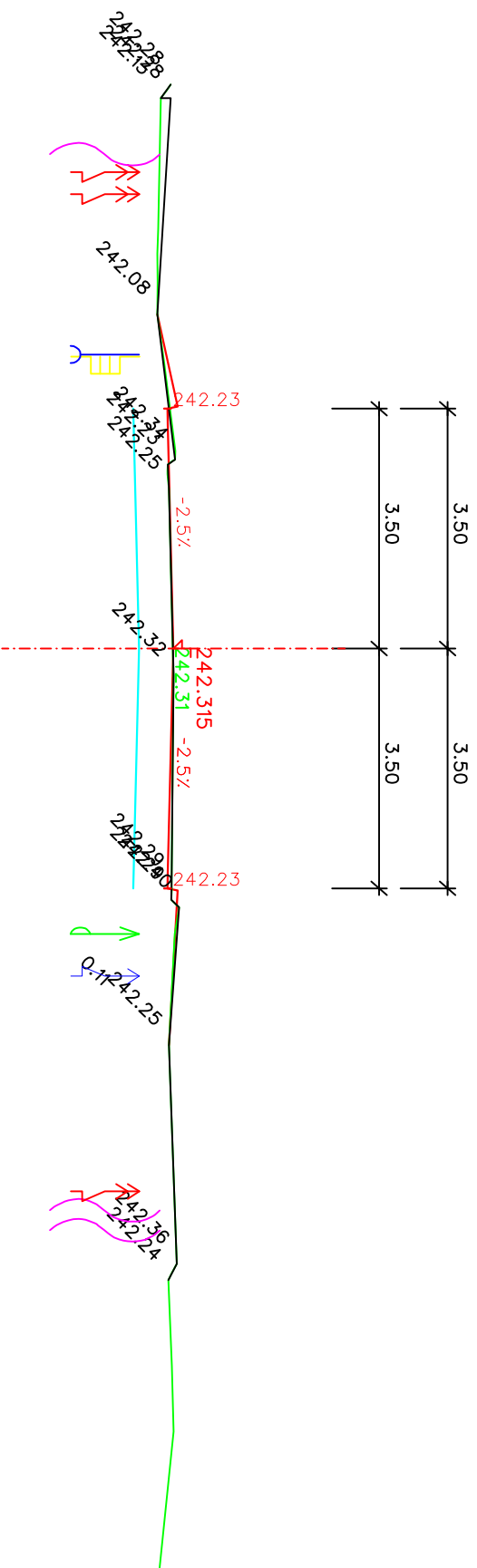
Technical drawing of a road cross-section. The road width is 3.50m. The slope is 2.5%. The drawing shows a vertical curve with elevations: 242.44, 242.34, 242.09, 242.17, 242.13, and 242.40. A red dashed line indicates the centerline. A yellow arrow points to the right, and a blue arrow points to the left.

A horizontal beam is divided into four segments by three vertical tick marks. The segments are labeled with their lengths: 3.50, 3.50, 3.50, and 2.00. A red dot is located on the third segment, between the second and third tick marks.



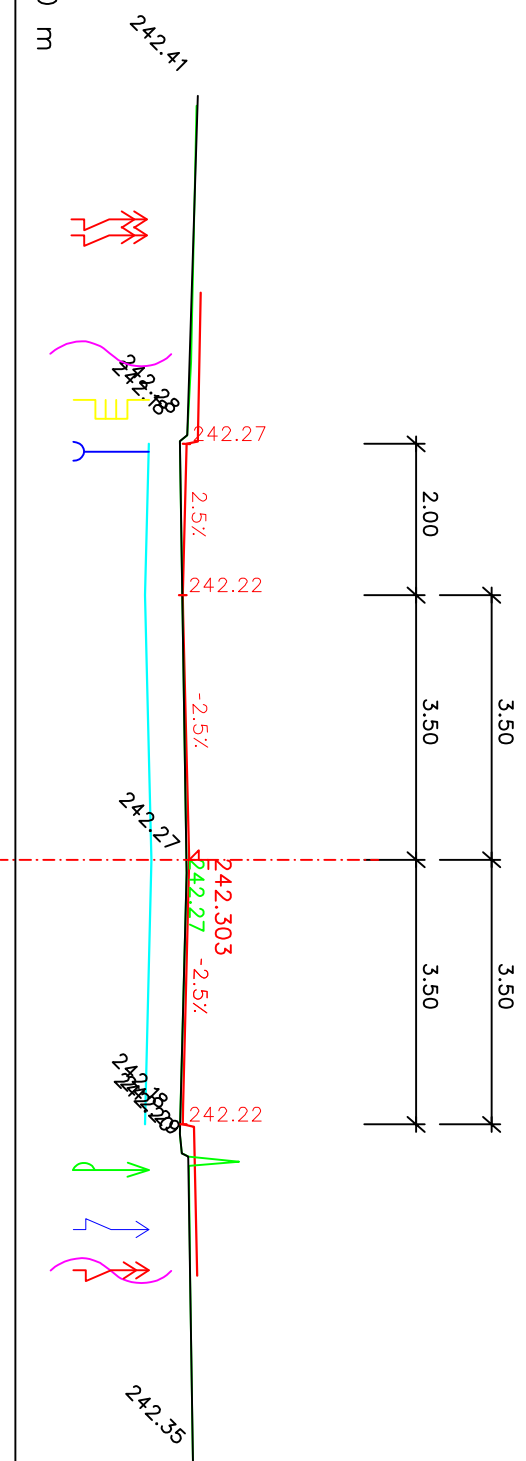


0 + 940,00



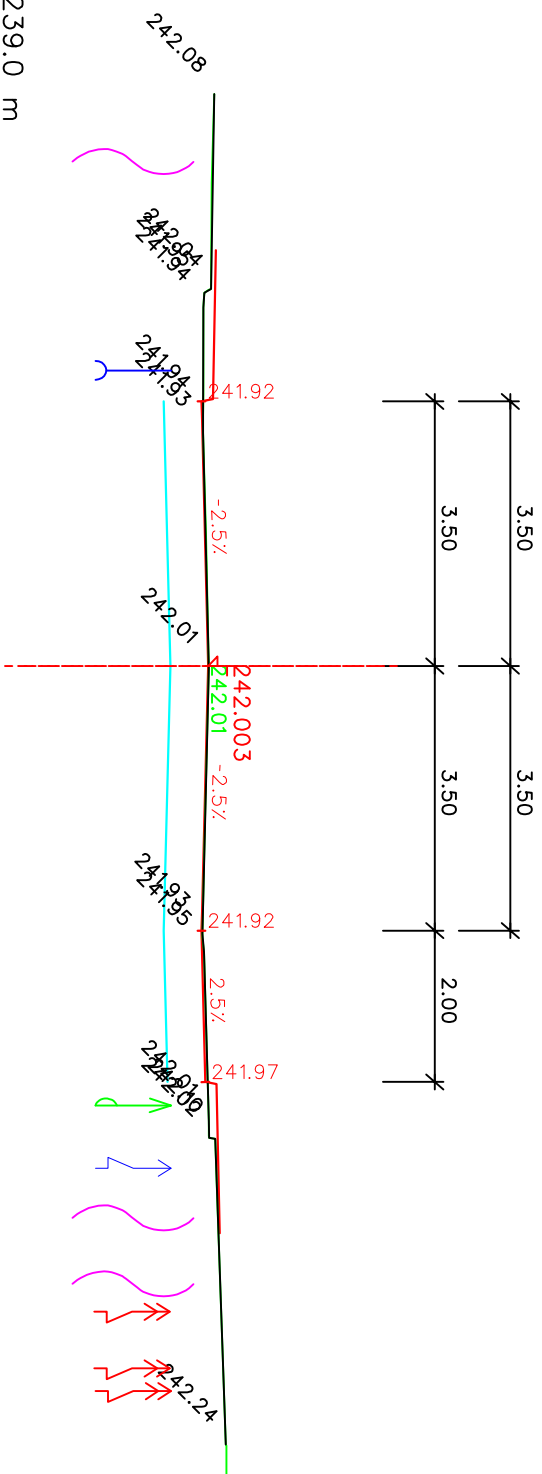
Srov.rovina= 239.0 m

1 + 000,000



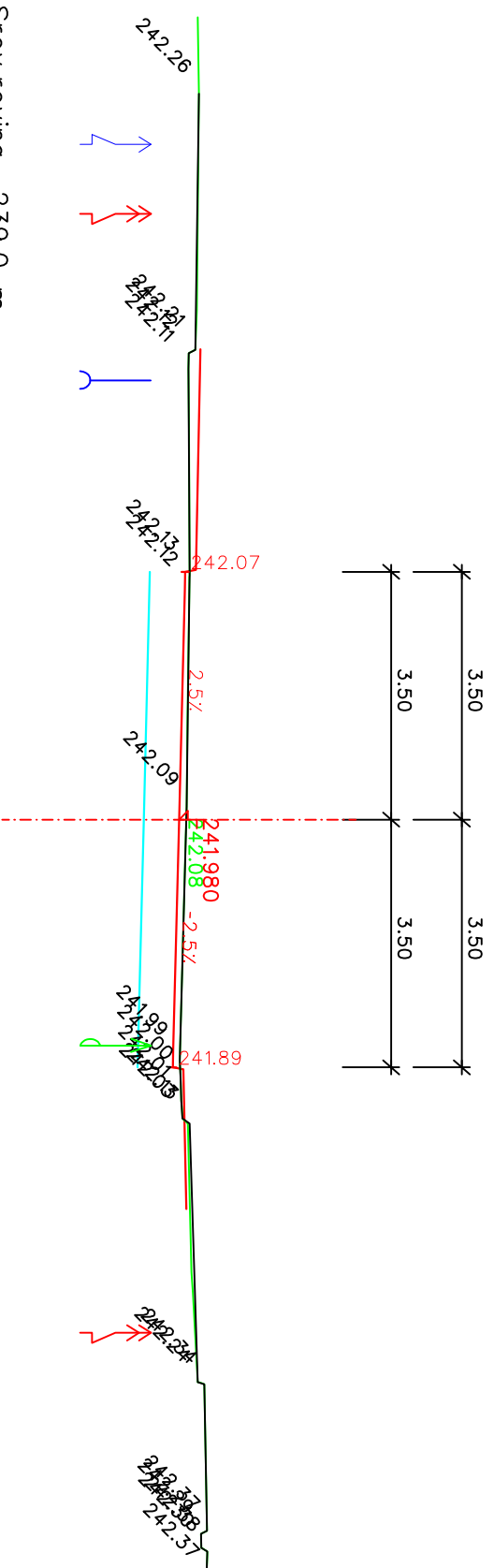
Srov.rovina= 240.0 m

1+050,000



Srov.rovina= 239.0 m

1 + 100,000



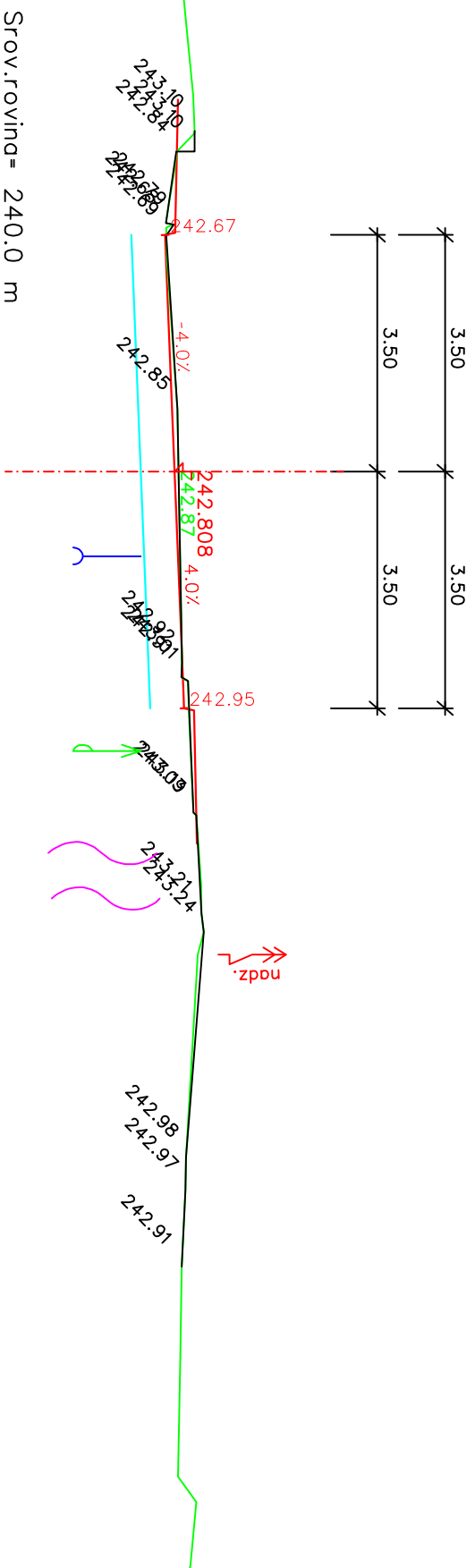
Srov.rovina= 239.0 m

Technical drawing of a road cross-section. The road width is 3.50m. The slope is 2.5%. The vertical curve (Srov.rovina) is 240.0 m. The drawing shows the road profile and the ground level. The elevation points are: 242.26 (left edge), 242.21 (road center), 242.15 (road center), 242.120 (road center), 242.03 (road center), and 242.26 (right edge). The drawing also shows the road width and the slope.

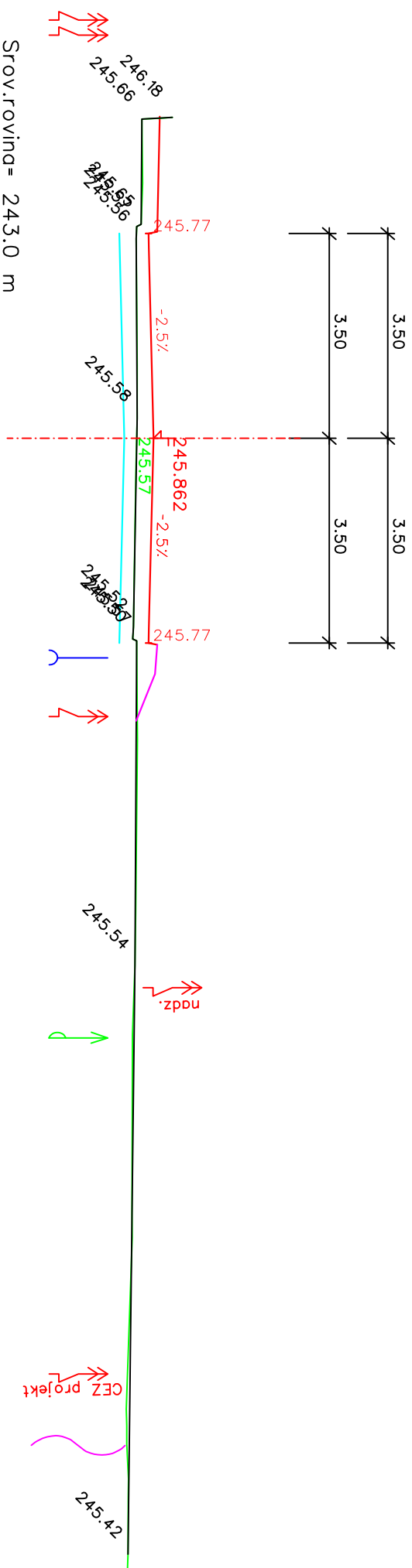
Technical drawing of a road cross-section. The road width is 3.50m, the shoulder width is 3.50m, and the ditch width is 3.50m. The road surface has a 2.5% slope. The centerline is marked with a red dashed line. Elevation points are labeled: 242.49, 242.51, 242.54, 242.24, 242.33, 242.30, 242.27, 242.25, 242.15. A red arrow points to the centerline, and a blue arrow points to the ditch.

242.49
242.51
242.50

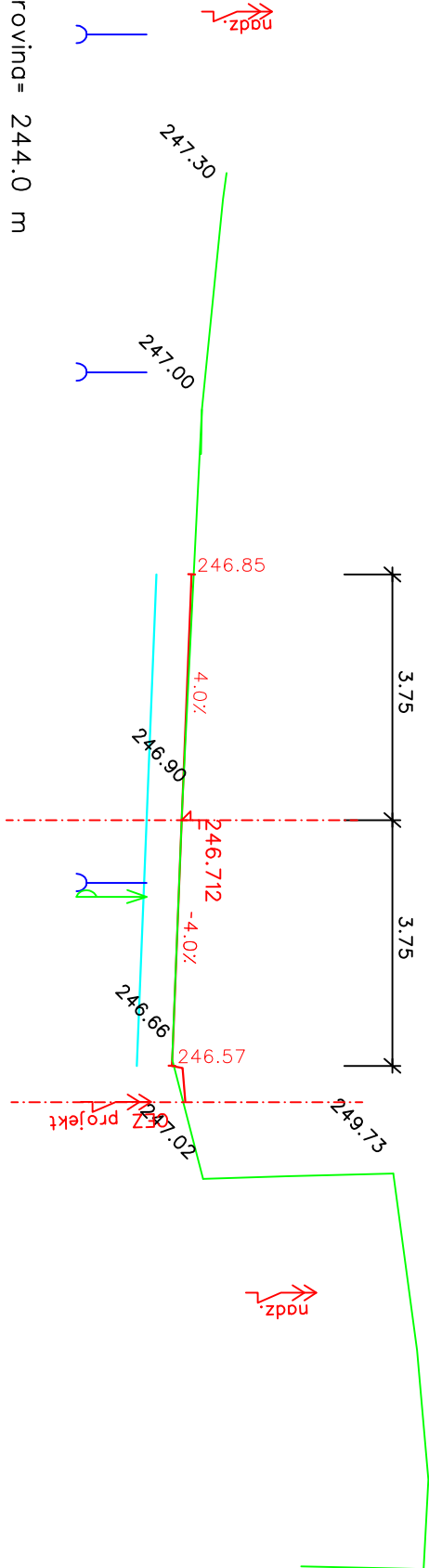
1+200,00



1+270,00



1 + 300,000

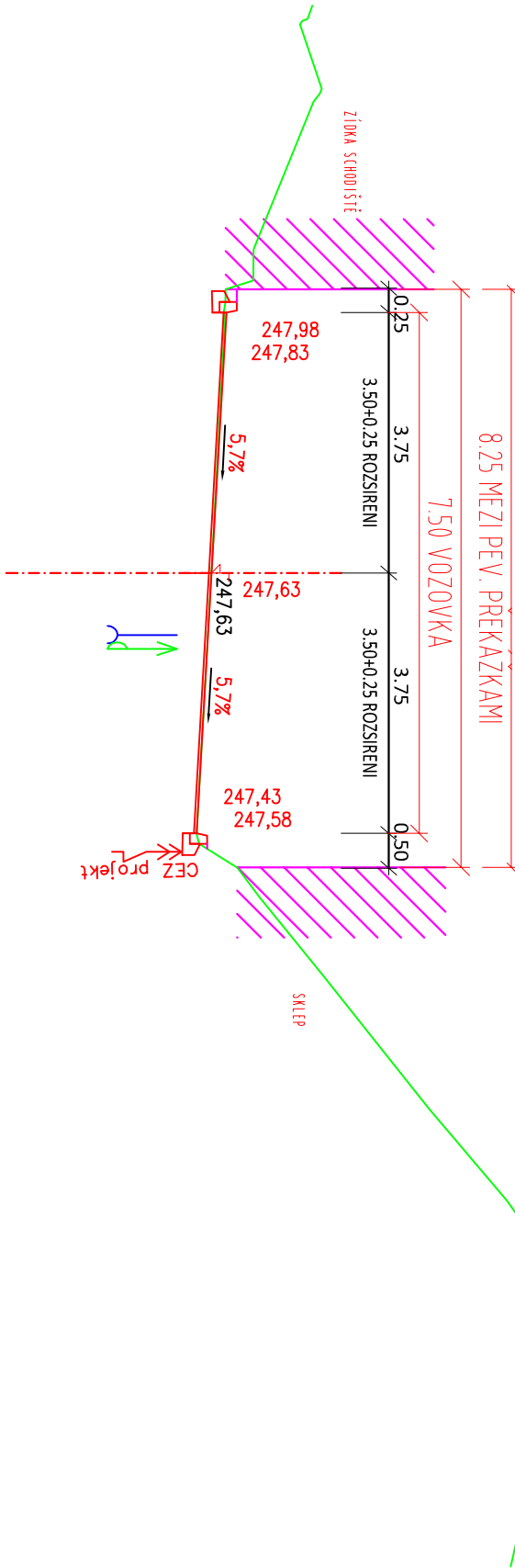


Srov.rovina= 244.0 m

ŘEZ SMĚŘICE SIL. III/3089 UL. HANKOVA - LOKÁLNÍ ROZŠÍŘENÍ VOZOVKY
V SMĚROVÉM OBLOUKU R=50 M NAD PŘEJEZDEM
A ZÚŽENÍ BEZP. ODSTUPU VLEVO OD PEVNÉ PŘEKÁŽKY
MEZI ZÍDKOU SCHODIŠTĚ VLEVO A SKLEPEM VPRAVO
OBNOVA ŽVIČNÉHO KRYTU VOZOVKY
FRÉZOVÁNÍ 4 CM, ACO 4 CM

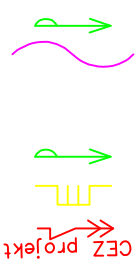
km 1+311,00

PROJEKT PRO KRÁLOVÉHRADECKÝ KRAJ

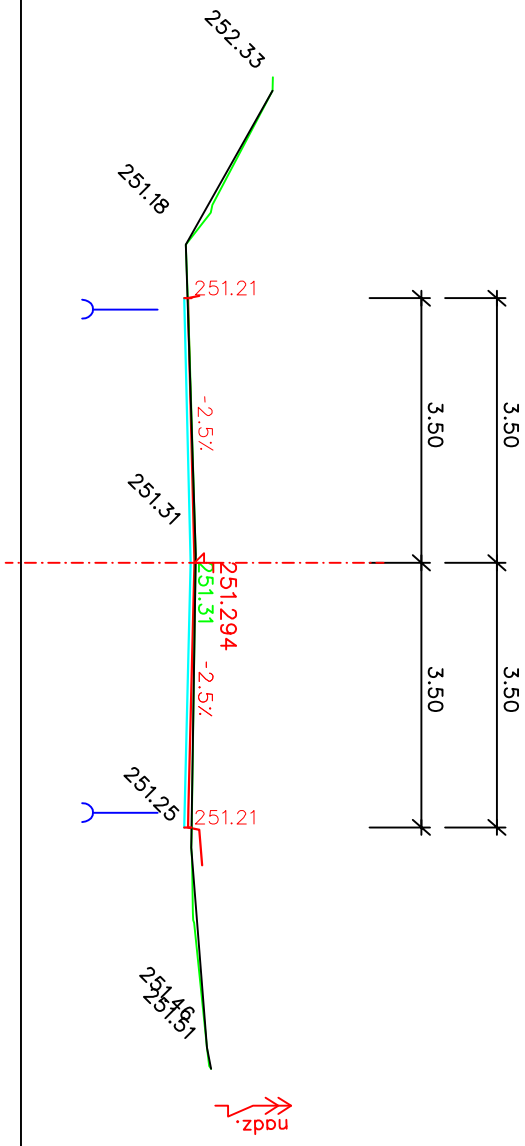


Srov.roviná= 243,00 m

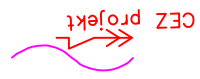
1+350,00



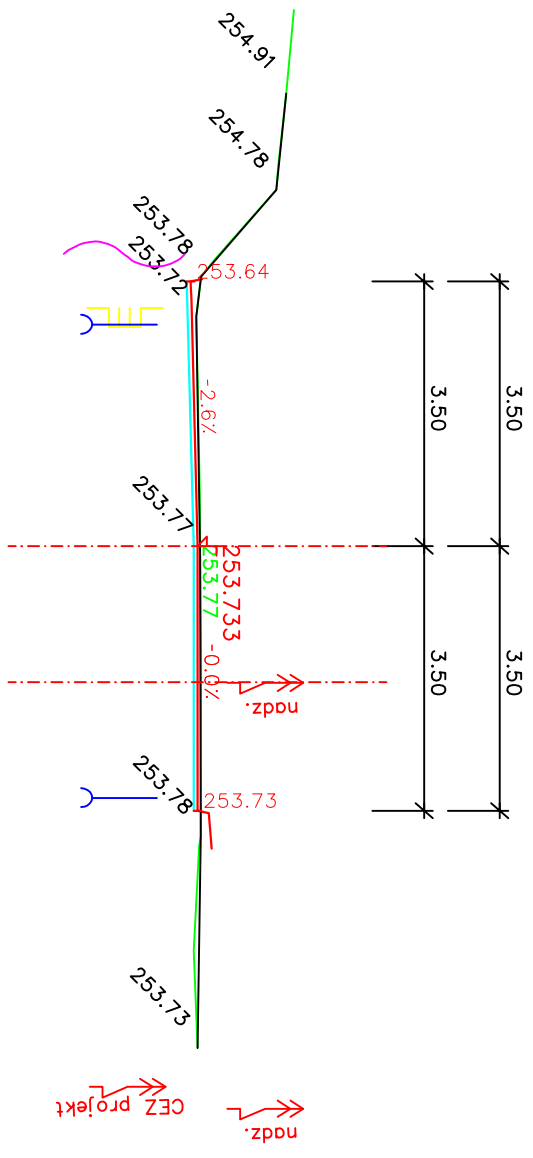
Srov.rovina= 249.0 m



1+380,00

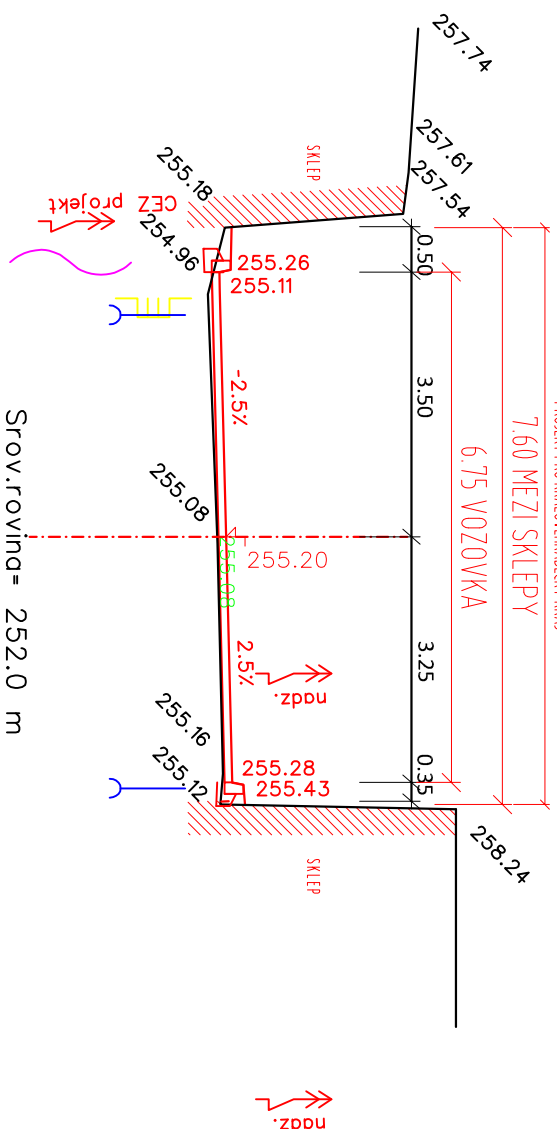


Srov.rovina= 251.0 m



ŘEZ SMŘÍCE SIL. III/3089 UL. HANKOVA - LOKÁLNÍ ZÚŽENÍ VOZOVKY MEZI SKLEPY
NAVÝŠENÍ VOZOVKY 100 MM
1+400,00

PROJEKT PRO KRAJOVÉHRADECKÝ KRAJ



1+420,00 - VIZ VZOROVÉ ŘEZY

1+460,00 - VIZ VZOROVÉ ŘEZY

1+500,00

