

[illegible][illegible]

Diagram illustrating a cross-section of a road with a 3% slope. The road profile is shown with a 3% slope, a 331.5% grade, and a 330.96 elevation. The road is labeled "BUDOVA".

Diagram illustrating a road cross-section with a 3% grade, a 2% grade, and a 0% grade. The road width is 330.00. The vertical curve length is 330.00. The vertical curve starts at station 331.09 and ends at station 330.61. The vertical curve is labeled "BUDOVA".

The diagram illustrates the design of a vertical curve. The top part is a plan view showing a road layout with stationing and elevations. The bottom part is a profile view showing the vertical curve with grades of 0.7% and -3%.

Plan View Data:

- Stationing: 0+50, 2+00, 2+00, 0+50
- Elevations: 9.36, 9.24, 329.223, 9.22, 9.21, 9.33
- Curve Length: 329.65

Profile View Data:

- Initial Elevation: 329.16
- Initial Grade: 0.7%
- Vertical Curve Length: 329.65
- Final Grade: -3%
- Final Elevation: 326.00

The diagram shows a cross-section of a road with a 3% grade and a 2% grade. The vertical curve is labeled 'BUDDOVA'. The elevations are 331.23, 331.06, 331.081, and 330.90. The horizontal distances are 0.50, 2.00, 2.00, and 1.00. The vertical curve is labeled 'BUDDOVA'.

Diagram illustrating a road cross-section with a 1:2 slope and a 3% grade. The diagram shows a green line representing the slope, a red line representing the 3% grade, and a pink line representing the 0% grade. The diagram is labeled with dimensions and elevations.

Key dimensions and elevations:


- Horizontal distance from the slope to the 3% grade: 4.00
- Horizontal distance from the 3% grade to the 0% grade: 2.00
- Horizontal distance from the 0% grade to the end of the section: 1.00
- Vertical distance from the 3% grade to the 0% grade: 0.30
- Vertical distance from the 0% grade to the end of the section: 0.86
- Elevation at the top of the slope: 330.90
- Elevation at the bottom of the slope: 330.55
- Elevation at the bottom of the 3% grade: 328.00

[illegible]

The diagram illustrates a road cross-section with a 2% longitudinal slope. The centerline is marked with a 0.7% slope. The total width of the road is 329.18. The centerline offset is 9.40. The total width of the road is 329.95. A vertical curve is shown with a 0.06 offset and a 0.59 offset. A 0.7% slope is indicated on the right side of the centerline.

Longitudinal section of a road profile. The profile shows a road with a 0.7% grade, a 2% grade, and a 1.2% grade. Key elevations include 329.25, 328.99, and 327.81. Distances are marked along the profile, including 9.40, 13.08, and 9.07. A vertical curve is indicated with a 320.066 elevation and a 9.07 distance.

Technical drawing of a road cross-section. The road width is 10m, with 2% side slopes and a 0.7% centerline slope. The drawing includes elevation markers (329.30, 329.05, 328.40) and horizontal dimensions (9.40, 13.08). The centerline is marked with a dashed line and a green elevation of 329.05. The side slopes are marked with red lines and a 2% slope indicator. The road surface is marked with a green line and a 0.7% slope indicator. The drawing also shows a 10m wide road with 2% side slopes and a 0.7% centerline slope. The drawing includes elevation markers (329.30, 329.05, 328.40) and horizontal dimensions (9.40, 13.08). The centerline is marked with a dashed line and a green elevation of 329.05. The side slopes are marked with red lines and a 2% slope indicator. The road surface is marked with a green line and a 0.7% slope indicator.

<div> <div>PROJEKT / PROJECT</div> <div> <div> <div>Projektová dokumentace parkovací plocha</div> <div>ZŠ Fr. Peřiny - Laudova, Praha 6 - Řepy</div> </div> </div> </div>		
<div>STAVEBNÍK :</div> <div>Městská část Praha 17, Žalanského 291/12b, Praha 17</div>		
<div> <div>VYPRACOVAL / ELABORATED BY</div> <div>LUCIDA s.r.o.</div> <div>M.LUCIDKOVÉ 34, PRAHA 4</div> </div>	<div> <div>Generální projektant:</div> <div>  <div> <div>NMSI projekt s.r.o.</div> <div>Novotná 16</div> <div>100 00 Praha 10 - Vinohrady</div> <div>IČO: 26812434</div> <div>Čechy 164 00 Praha 4 - Kočovice</div> </div> </div> </div>	
<div> <div>ZODPOVĚDNÝ PROJEKTANT / CHECKED BY</div> <div>Ing. Josef STANKO</div> </div>		
<div>DATUM / DATE</div> <div>12/2024</div>		
<div>STUPĚŇ : DOKUMENTACE PRO VÝBĚR ZHOTOVITELE</div>		
<div>CHARAKTERISTICKÉ ŘEZY</div>		
<div> <div>ARCHIVNÍ ČÍSLO /</div> <div>DRAWING NO.</div> <div>2023-161</div> </div>	<div> <div>ČÍSLO PŘÍLOHY /</div> <div>ATTACHMENTS NO.</div> <div>07</div> </div>	<div> <div>KOPIE / COPY</div> <div></div> </div>