

[illegible]


The diagram shows a road cross-section with a 0,25% slope and a 4% slope. The road is represented by a horizontal line with a slight downward slope. The slope is indicated by a red line and a red arrow pointing to the right, labeled "0,25 %". The road is divided into sections by vertical red lines. The sections are labeled with circled numbers: 1, 2, 3, 4, and 5. The section labeled 4 is the widest and is located on the right side of the diagram. The section labeled 5 is the narrowest and is located on the left side of the diagram.

Technical drawing of a drainage system. The drawing shows a plan view of a drainage system with the following components and dimensions:

- 1**: Manhole (Kotlovina) with a diameter of 1000 mm.
- 2**: Vertical pipe (Vertikalna cev) with a diameter of 1000 mm.
- 3**: Horizontal pipe (Horizontalna cev) with a diameter of 1000 mm.
- 4**: Catch basin (Zadrživač) with a diameter of 1000 mm.
- 5**: Horizontal pipe (Horizontalna cev) with a diameter of 1000 mm.
- 6**: Vertical pipe (Vertikalna cev) with a diameter of 1000 mm.
- 7**: Manhole (Kotlovina) with a diameter of 1000 mm.

Dimensions and labels:

- min. 200: Minimum distance between the manhole and the catch basin.
- DN 150: Diameter of the horizontal pipe (3).
- 1000: Diameter of the vertical pipes (2 and 6).

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|  <p>VODOHOSPODÁŘSKÝ
ROZVOJ A VÝSTAVBA a.s.
Nábřeží 90/4, Smíchov
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DIVIZE 06</p> | | <p>VÝŠKOPISNÝ SYSTÉM: BpV
POLOHOPISNÝ SYSTÉM: S-JTSK</p> | | | | |
| | | Verze | | | | |
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| D. Dokumentace objektů - vzorové výkresy | | | | | | |
| Vzorový výkres podchycení meliorace | | | | Měřítko 1:50 | Č. výkresu D.4.3. | |
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