

NEŘEŠENÁ TĚLOCV

The drawing illustrates a drainage system layout. A circular plastic filter pit (plastová filtrační šachta) is connected to a network of drainage pipes. The system includes two manholes (R100/125) and various pipe segments with specified diameters, slopes, and lengths.

Key components and dimensions:

- Plastic filter pit (plastová filtrační šachta):** Represented by a circle on the left.
- Manholes (R100/125):** Two manholes are shown, each with a 100mm diameter and 125mm height.
- Pipe segments:**
 - Horizontal segment: 6500 mm length, 125 mm diameter, 1.5% slope.
 - Vertical segment: 1300 mm length, 125 mm diameter, 1.5% slope.
 - Diagonal segment: 3740 mm length, 125 mm diameter, 1.35° slope.
 - Diagonal segment: 3460 mm length, 125 mm diameter, 1.3% slope.
 - Diagonal segment: 5300 mm length, 125 mm diameter, 1.3% slope.
- Access points:** Two access points under the foundation (prostup pod základem (hydro ucpávka)) are indicated.

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NEŘEŠNÁ HLAVNÍ BUDOVA

MÉRITKO

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ČÍSLO PARÉ