

Technical drawing of a longitudinal section (PODÉLNÝ ŘEZ) of a drainage system. The drawing shows a cross-section of a drainage ditch with a width of 2.200m and a depth of 0.400m. The ditch is divided into sections by manholes (ODVODŇOVACÍ TRUBKY) and is labeled with dimensions and elevations. The top part of the drawing shows the ground profile and the ditch profile. The bottom part shows the ditch cross-section with a width of 2.200m and a depth of 0.400m. The drawing is labeled 'PODÉLNÝ ŘEZ' and includes a scale bar.

Dimensions and elevations (from left to right):

- Section 1: 0.2, 0.4, 5.2, 4.0, 0
- Section 2: 0.4, 5.2, 4.0, 15
- Section 3: 0.4, 5.2, 4.0, 30
- Section 4: 0.4, 5.0, 4.8, 42
- Section 5: 2.1, 0.5, 7.75, 6.55, 54.9

Other labels and dimensions:

- PODÉLNÝ ŘEZ
- 2.200 (width)
- 0.400 (depth)
- 42.000 (length of Section 1)
- 11.900 (length of Section 4)
- 2.15 (width of Section 3)
- ODVODŇOVACÍ TRUBKY po 4 m (manholes every 4m)

A hand-drawn diagram of a rectangular frame. The vertical dimension on the left is labeled 400. The horizontal dimension at the bottom is labeled 5200 ÷ 6000. The horizontal dimension of the inner rectangle is labeled 4000 ÷ 4800. The horizontal dimension of the left side of the inner rectangle is labeled 600. The horizontal dimension of the right side of the inner rectangle is labeled 600. The diagram shows a large outer rectangle and a smaller inner rectangle, with the dimensions indicating the spacing between them.

A hand-drawn diagram of a rectangular area. The top horizontal edge is labeled with a dimension of 500. The bottom horizontal edge is divided into three sections: a left section labeled 600, a middle section labeled  $4800 \div 6550$ , and a right section labeled 600. The total width of the bottom edge is labeled as  $6000 \div 7750$ . The diagram is drawn with black lines on a white background.

**krytí 35mm**

11/2020