

[illegible]

PŘI REALIZACI PRACÍ NESMÍ DOJÍT KE ZNEČIŠTĚNÍ ANI POŠKOZENÍ FOLIE BAZÉNU, ODVODŇOVACÍCH ŽLABŮ.

The technical drawing illustrates a staircase railing system. The main cross-section shows a concrete base (beton C20/25 + KARI síť 100/6x100/6) with a width of 1800 mm. The railing is mounted on a concrete wall with a height of 969 mm. The railing consists of a handrail (150 mm high) and a balustrade (130 mm high). The handrail is made of 7x300/161 mm steel tubes, spaced at 300 mm. The balustrade is made of 14 mm diameter steel tubes, spaced at 500 mm. The railing is anchored into the wall with 14 mm diameter steel tubes. The railing is shown in a perspective view, with dimensions 1500 mm and 750 mm. The railing is also shown in a perspective view, with dimensions 191.18, 191.21, 191.10, 191.45, and 191.20. The railing is labeled 'zábradlí kótováno na osy' (railing dimensioned to axes). The railing is also shown in a perspective view, with dimensions 191.18, 191.21, 191.10, 191.45, and 191.20. The railing is labeled 'Vzorové kotvení zábradlí' (sample railing anchoring). The railing is also shown in a perspective view, with dimensions 191.18, 191.21, 191.10, 191.45, and 191.20. The railing is labeled 'Čelní pohled na schodiště' (front view of the staircase).

Technical drawing of a bridge structure, showing a cross-section and a plan view.

Cross-section (Left):

- Structure is shown in grey.
- Horizontal line at elevation 191.18.
- Vertical dimension 190.52.
- Horizontal dimension 360.
- Internal structure includes a circular opening and a horizontal line.

Plan View (Right):

- Structure is shown in grey.
- Horizontal dimension 3,000.
- Vertical dimension 960.
- Horizontal dimension 2,800.
- Horizontal dimension 100.
- Vertical dimension 1,020.
- Horizontal line at elevation 191.18.
- Horizontal line at elevation 191.21.
- Horizontal line at elevation 191.12.
- Horizontal line at elevation 191.21.
- Horizontal line at elevation 191.18.
- Horizontal line at elevation 190.05.
- Horizontal line at elevation -1,130.
- Note: 6x pr.14 mm dl. 500 mm kotveno na chem. kotvu.

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