

Technical drawing of a bridge deck cross-section and longitudinal section. The cross-section shows a 10m wide deck with a 1.44m high parapet. The longitudinal section shows the deck profile with a 1.44m high parapet and a 1.44m high parapet. The drawing includes dimensions for the deck width, parapet height, and longitudinal section. The drawing is labeled with '50#6 L=880' and '50#6 L=960'.

Technical drawing of a reinforced concrete column (D-D) showing longitudinal and cross-sectional views.

**Longitudinal View (Top):**

- Column section with reinforcement bars (W2) and stirrups (8#12).
- Section lengths: 240, 1360, 240, 1670, 240, 1850, 240, 1070, 100.
- Reinforcement details: 8#12 L=3470, 8#12 L=4010, 8#12 L=1200, 4#6 L=1200.
- Labels: 14, 15, 16, 17.

**Cross-sectional View (Bottom):**

- Section D-D showing a square cross-section with side length 250.
- Reinforcement details: 8#12 L=4010, 4#6 co 140/150 L=820.
- Labels: 15, 17.

Technical drawing of a reinforced concrete wall cross-section. The wall is 150 cm high and 24 cm thick. It features a central vertical reinforcement core with 8 bars (8φ12) and a horizontal reinforcement core with 4 bars (4φ12). The wall is divided into three sections: a top section (24) with a height of 1360 cm, a middle section (23) with a height of 1070 cm, and a bottom section (25) with a height of 1070 cm. The wall is supported by a foundation (G-G) and has a base (B=1). The drawing includes dimensions for the reinforcement bars and the wall thickness.

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**MATERIALY**

Beton	C20/25
Stal zbr.	# A-IIIIN (Bst500S)

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