

The drawing illustrates the structural layout of a bridge, including reinforcement details and dimensions. Key components include:

- Plan View:** Shows the bridge deck with reinforcement bars (BL, Z) and their dimensions. The deck width is 12.00 m. The reinforcement bars are labeled with their type and dimensions, such as BL 14/200, BL 16/300, and Z 10/250.
- Cross-Section:** Shows the bridge structure with reinforcement bars (SHS, BL, Z) and their dimensions. The cross-section is labeled with dimensions such as 12.00 m, 1.50 m, and 1.00 m.
- Scale Bar:** Indicates the scale of the drawing, with a maximum length of 12.00 m.
- North Arrow:** Points towards the top of the drawing.

Technical drawing of a building's structural frame, showing columns, beams, and stairs. The drawing includes dimensions, material specifications, and section markers. Key features include a staircase on the left, a central corridor, and a large open area on the right. The drawing is labeled with various codes and dimensions, such as 'L50/3', 'HEB300', 'IPE300', and 'HEA200'. The overall length of the structure is 18.00 meters, and the width is 10.00 meters.