

Technical drawing of a bridge structure, showing a cross-section and a longitudinal section. The cross-section at the top shows a multi-span bridge with various structural components labeled, including HEA120 beams, HEA300 columns, and HEA300 girders. The longitudinal section below shows the bridge deck with a 24 BOLT M30 connection, a 24 BOLT M30 connection, and a 24 BOLT M30 connection. The drawing includes dimensions, material specifications, and a scale of 1:100.

Technical drawing of a bridge section showing a cross-section of a bridge deck with multiple spans. The drawing includes dimensions, labels for structural components (e.g., HE300, IP270, PE270), and a scale bar indicating 1:50. The bridge is supported by multiple piers and abutments. The drawing is oriented horizontally, with the bridge axis running from left to right. The top of the drawing shows the bridge deck profile, and the bottom shows the ground level. The drawing is labeled with various structural components and dimensions.

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