

[illegible]

Technical drawing of a bridge structure, showing a plan view and a cross-section. The plan view details the bridge deck layout, including various beams (BL 14*200, BL 16*300, BL 20*350), tubes (TUBE 108/4, TUBE 112/1.8, TUBE 108/3.5), and supports (HEB 300, HEB 400, HEB 500). The cross-section shows the bridge deck with a width of 10.0m and a height of 10.0m. The drawing includes dimensions for various components and a scale of 1:100.

Technical drawing of a bridge structure, showing a plan view and a cross-section. The plan view shows a bridge with multiple spans, supported by piers labeled P, N, M, K, J, H, A, B, C, D, E, F, and G. The bridge deck is shown with various structural elements like beams (BL), girders (HEB), and piers (PE). The cross-section shows the bridge deck with a width of 19x22300-2-20-70. The drawing includes dimensions for spans, pier widths, and deck heights. The drawing is labeled '1:100' and '1:200'.