

Figures provided in centimeters

The diagram shows a cross-section of a bridge structure. The main body has a width of 180.0 cm at the top and 260.0 cm at the base. The total width including side structures is 340.0 cm. The height of the main body is 150.0 cm. The top surface is sloped with a 1:1 ratio. The base is at elevation +36.40. The side structures are at elevations +36.55 and +36.45. The diagram includes various dimensions for the structure's components, such as the 130.0 cm side spans, the 100.0 cm top width, and the 50.0 cm base width. The structure is supported by a concrete foundation with a 30.0 cm thick base layer. The diagram also shows the internal structure of the bridge, including the deck, girders, and supports.

