

This technical drawing illustrates a bridge structure with multiple views and detailed dimensions. The drawing includes:

- Front View:** Shows the overall profile of the bridge, featuring a central pier with a height of 10m and a total width of 18m. The bridge deck has a thickness of 20cm.
- Side View:** Provides a detailed look at the bridge's cross-section, including the pier, approach ramp, and foundation.
- Top View:** Shows the plan view of the bridge, including the pier locations and the bridge deck's footprint.
- Detail Views:** Includes several views of specific components:
  - A circular view of a bridge pier with dimensions: D=2000mm, H=1000mm, and thicknesses of 200mm, 150mm, and 100mm.
  - A view of a bridge pier foundation with a diameter of 1000mm and a thickness of 100mm.
  - A view of a bridge pier with a height of 10m and a thickness of 20cm.
  - A view of a bridge pier with a height of 10m and a thickness of 20cm.
- Dimensions:** Various dimensions are provided throughout the drawing, such as 10m for the pier height, 18m for the total width, 20cm for the deck thickness, and 200mm, 150mm, and 100mm for the pier thicknesses.
- Text Labels:** Includes descriptive text in Hebrew and English, such as "STRUCTURE DRAWING", "DRAWING NO. 1", "SCALE 1:50", and "Nizar436@hotmail.com".