

Technical drawing of a bridge cross-section showing two spans. The drawing includes dimensions, elevations, and a stationing table at the bottom.

Dimensions and Elevations:

- Span 1 (Left):** Total width 14.80. Deck width 14.00. Height 3.30. Elevation at top left 1890.40. Elevation at bottom left 1887.50. Elevation at bottom center 1884.00. Elevation at bottom right 1883.00.
- Span 2 (Right):** Total width 9.60. Deck width 9.60. Height 3.30. Elevation at top right 1890.80. Elevation at bottom right 1885.50. Elevation at bottom center 1884.00. Elevation at bottom left 1883.00.
- Central Pier:** Width 4.00. Height 3.30. Elevation at top center 1890.80. Elevation at bottom center 1884.00.
- Ground Level:** Elevation 1878.50.
- Water Level:** Elevation 1880.00.

Stationing Table:

STATION	GROUND LEVEL
0+000	1880.682
0+020	1882.289
0+040	1882.791
0+060	1883.780
0+070.36	1884.684