



The drawing illustrates a bridge structure with a longitudinal section and a plan view. The longitudinal section shows a truss bridge with a concrete deck, steel truss, and concrete piers. Dimensions include spans of 27.49m and 27.49m, and a total length of 83.93m. Elevation markers are provided for the ground level (+63.97), water level (+58.85 mNN), and various structural components. The plan view shows the bridge layout with piers labeled 0, 1, 2, and 50, and a legend for 'LAGERSchema' indicating fixed and movable bearings.