



Technical drawing of a bridge cross-section showing a concrete slab on steel beams. The drawing includes dimensions for the slab width (2970 mm), beam spacing (650 mm), and various offsets. Key components labeled include HEA140 beams, SHS200x10 stiffeners, and a concrete slab with a width of 2970 mm. The drawing also shows the connection to the bridge piers with dimensions +2.300 and -0.300.

Technical drawing of a bridge deck cross-section. The drawing shows a symmetrical structure with a central span of 10000 mm. The total width of the deck is 3600 mm on each side of the centerline. The deck is supported by a central pier and two side piers. The drawing includes dimensions for the deck width, span length, and support structure. Key components labeled include 'HEA140' (I-beam) and 'Stalen buispaal ø508x16' (steel pipe pile). The drawing is titled 'Vooraanzicht' (Front View) and has a scale of 'Schaal 1 : 50'.

[illegible]