

A technical cross-section drawing of a roof assembly. The roof is shown with a 2% slope on both sides, indicated by arrows and the text '2%' at the top. The assembly consists of several layers: a structural base (blue line), insulation (green hatched area), and a waterproofing layer (red line). The drawing shows the roof structure over a wall and a flat surface.

A technical cross-section diagram of a bridge deck. The deck is supported by multiple vertical piers. The top surface of the deck is sloped downwards from the centerline towards both edges, with a slope of 2% indicated by arrows and text on both sides. The deck is divided into several lanes by vertical lines. The outer edges of the deck are shown with a slight upward curve at the ends.

A cross-sectional diagram of a bridge deck. The top surface is a blue line sloping downwards from the center to both edges, with a '2%' slope indicator on each side. Below the deck, there are several vertical lines representing internal structural supports or piers. The deck is supported by a thick grey base at the bottom.

A technical cross-section drawing of a roof structure. The roof is shown with a 2% slope on both sides, indicated by arrows and the text '2%'. The structure includes a central ridge, a sloped roof section, and a flat section. The drawing shows the internal structure with various layers and supports, including a central vertical support and several vertical columns. The roof is shown with a 2% slope on both sides, indicated by arrows and the text '2%'. The drawing is a technical representation of a roof structure, showing the internal components and the external slope.

A technical cross-section drawing of a roof structure. The roof is shown with a 2% slope on both sides, indicated by arrows and the text '2%'. The structure includes a central ridge, a horizontal section, and sloped sections. The drawing is a line drawing with no shading.

A technical cross-section diagram of a roof assembly. The roof is shown with a 2% slope on both the left and right sides, indicated by arrows and the text '2%'. The assembly consists of several layers: a top structural layer (blue), an insulation layer (white), and a waterproofing layer (green). The waterproofing layer is shown with a break in the middle, indicated by two red lines. The roof is supported by a series of vertical structural elements (beams or columns).

The diagram illustrates a bridge deck cross-section with a 2% upward camber slope on both sides of the centerline. The slope is indicated by arrows pointing upwards from the centerline, labeled '2%'. The deck is supported by multiple vertical piers. The top surface of the deck is shown with a blue line, and the bottom surface is shown with a red line. The deck is wider at the ends and tapers towards the centerline.

A cross-sectional diagram of a roof structure. The roof is shown with a 2% slope on both the left and right sides, indicated by arrows and the text '2%'. The roof is supported by a series of vertical columns. The roof structure is shown in blue, and the columns are shown in green. The roof is shown with a slight dip in the center, and the columns are shown with a slight curve. The diagram is a technical drawing of a roof structure.

A technical drawing of a roof structure. The roof is shown with a 2% slope on both sides, indicated by arrows and the text '2%'. The structure consists of a series of vertical supports (columns) and horizontal beams. The roof is supported by a central beam and two side beams. The drawing is a cross-section view.

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