

[illegible]

Technical drawing of a roof plan. The roof is divided into three sections, each with a 2% slope indicated by arrows and the number '2%'. The roof is outlined in green, and the slope lines are in red. The drawing shows a series of vertical lines representing the roof's structure and a horizontal line representing the ground level.

[illegible]

A cross-sectional diagram of a bridge deck. The deck is shown with a central section and two side sections. The central section has a red outline, while the side sections have a green outline. The top surface of the deck is sloped away from the centerline on both sides, with a 2% slope indicated by arrows and the number '2%' on each side. The diagram illustrates the structural layout and the required cross-sloping for drainage.

[illegible]

A cross-sectional diagram of a road. The road surface is shown with a 2% slope indicated by a triangle and the number '2%'. Below the road surface, there is a drainage ditch or gutter. The diagram is drawn with green lines for the road surface and red lines for the ditch structure. The ditch has a flat bottom and sloped sides. The road surface is slightly higher on the right side than on the left side.

[illegible]

Technical drawing of a roof plan. The drawing shows a rectangular area with a green outline. Inside, there are red lines indicating a 2% slope in two directions, marked with arrows and the text '2%'. The drawing is labeled 'B' on the left and 'C' on the right.

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A cross-section diagram of a roof structure. The roof is shown with a 2% slope on both sides, indicated by arrows and the text "2%". The roof is supported by a series of vertical columns. The roof structure is shown in green, and the columns are shown in red. The diagram illustrates the structural layout of the roof and its supports.

[illegible]

A cross-section diagram of a drainage system. It shows a gutter (red line) and a roof (green line). The gutter has a 2% slope indicated by a triangle with '2%' and an arrow pointing right. The roof has a 2% slope indicated by a triangle with '2%' and an arrow pointing left. The gutter is supported by a structure with vertical posts. The roof is supported by a structure with vertical posts. The gutter is connected to a downspout on the right.

[illegible]

Nazwa rysunku:

PRZEKROJE POPRZECZNE TRASA 2

Nr rys:

PP-10

skala:

1:100/100

data:

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inżynieria
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