

Figure 10 shows three cross-sectional diagrams of a roof structure, labeled (a), (b), and (c). Each diagram illustrates a roof slope with a green line indicating the insulation layer. The diagrams are labeled with dimensions and material types.

- (a) shows a roof structure with a 200 mm insulation layer (P200) and a 100 mm ventilation layer (V100). The total height is 300 mm.
- (b) shows a roof structure with a 200 mm insulation layer (P200) and a 100 mm ventilation layer (V100). The total height is 300 mm.
- (c) shows a roof structure with a 200 mm insulation layer (P200) and a 100 mm ventilation layer (V100). The total height is 300 mm.

Figure 10 shows three cross-sectional diagrams of a roof structure, labeled (a), (b), and (c). Each diagram illustrates a roof slope with a green line indicating the insulation layer. The diagrams are labeled with dimensions and material types.

- (a) shows a roof structure with a 200 mm insulation layer (P200) and a 100 mm ventilation layer (V100). The total height is 300 mm.
- (b) shows a roof structure with a 200 mm insulation layer (P200) and a 100 mm ventilation layer (V100). The total height is 300 mm.
- (c) shows a roof structure with a 200 mm insulation layer (P200) and a 100 mm ventilation layer (V100). The total height is 300 mm.

[illegible][illegible][illegible]

The elevation drawing shows a cross-section of the bridge deck with two sets of bearings. Vertical dimensions from top to bottom are: 100,000 mm (total height), 10,000 mm (top flange thickness), 10,000 mm (web height), 10,000 mm (bottom flange thickness), and 10,000 mm (base plate thickness). Horizontal dimensions from left to right are: 10,000 mm (left offset), 10,000 mm (bearing width), 10,000 mm (center-to-center distance between bearings), 10,000 mm (bearing width), and 10,000 mm (right offset).