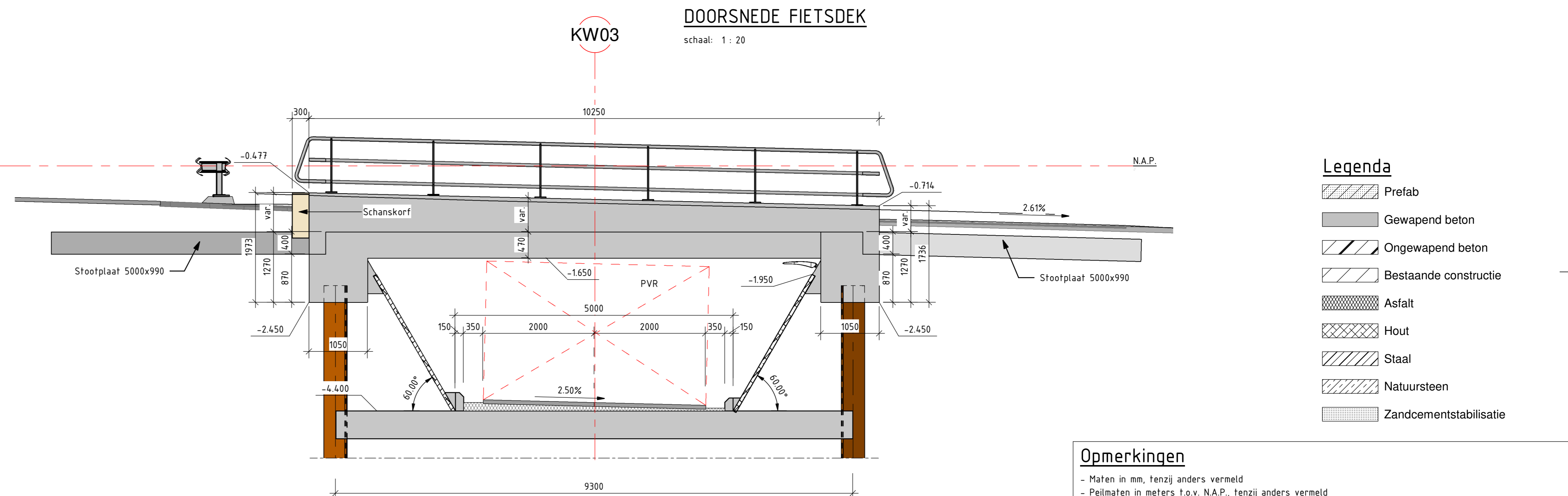
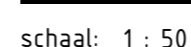
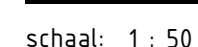
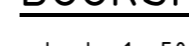
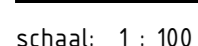
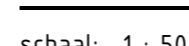


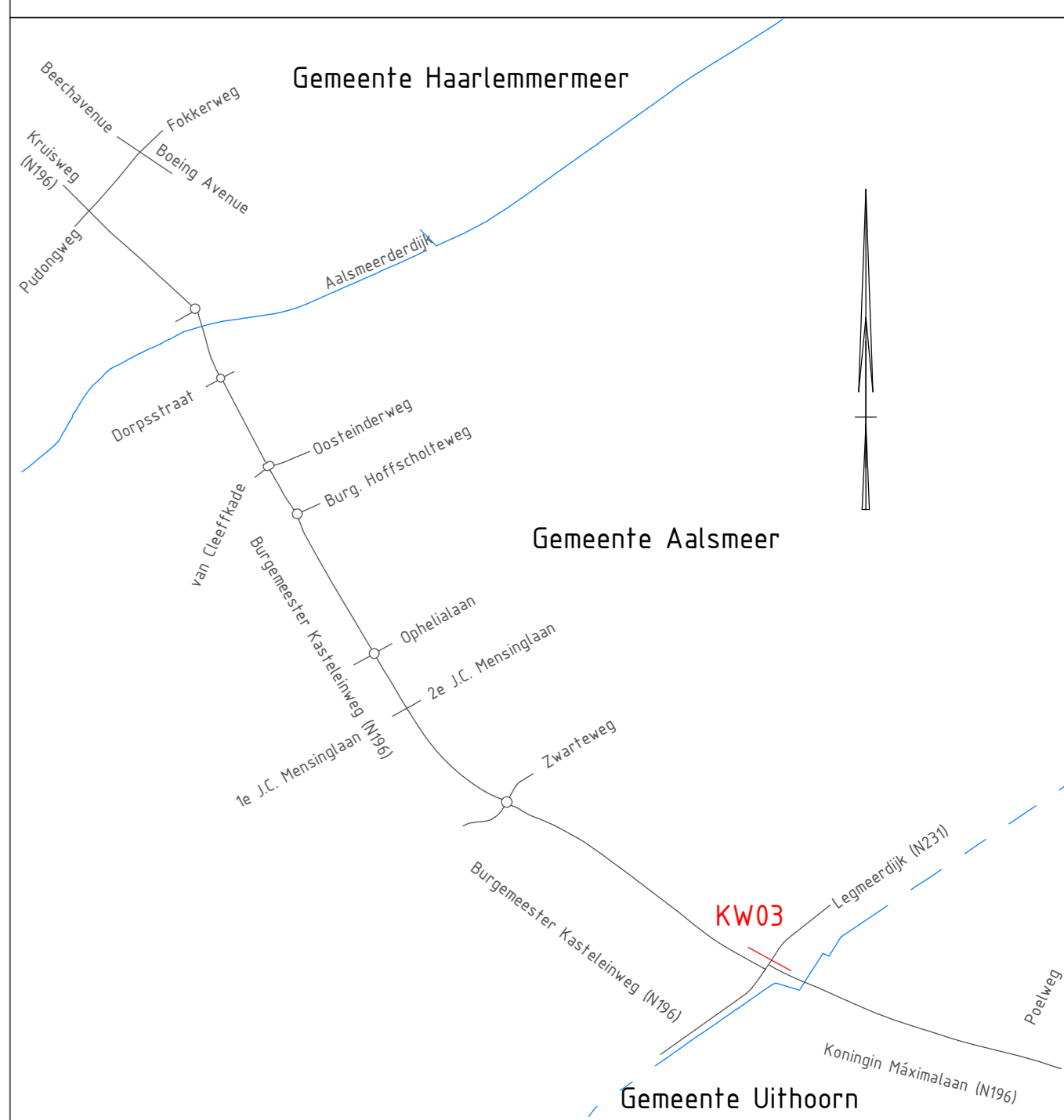
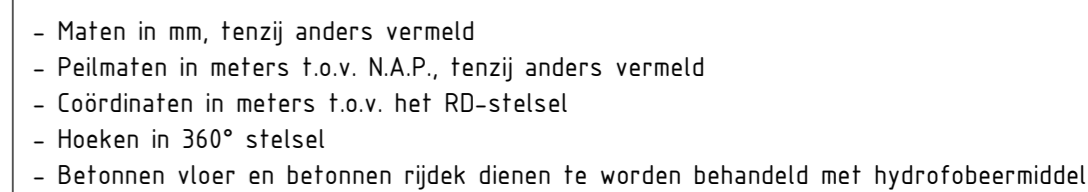
Technical drawing of a bridge deck cross-section. The drawing shows a concrete bridge deck with a composite steel deck on top. The total height of the bridge deck is 1000 mm. The width of the bridge deck is 230 mm. The bridge deck is supported by four piers. The piers are labeled 3 and 4. The bridge deck is made of concrete (RAL 7016 Antraciet) and has a duplex coating. The composite steel deck is 55 mm thick and includes a black slip layer. The bridge deck is shown in a cross-section view.



schaal: 1 : 100



schaal: 1 : 50

[illegible]