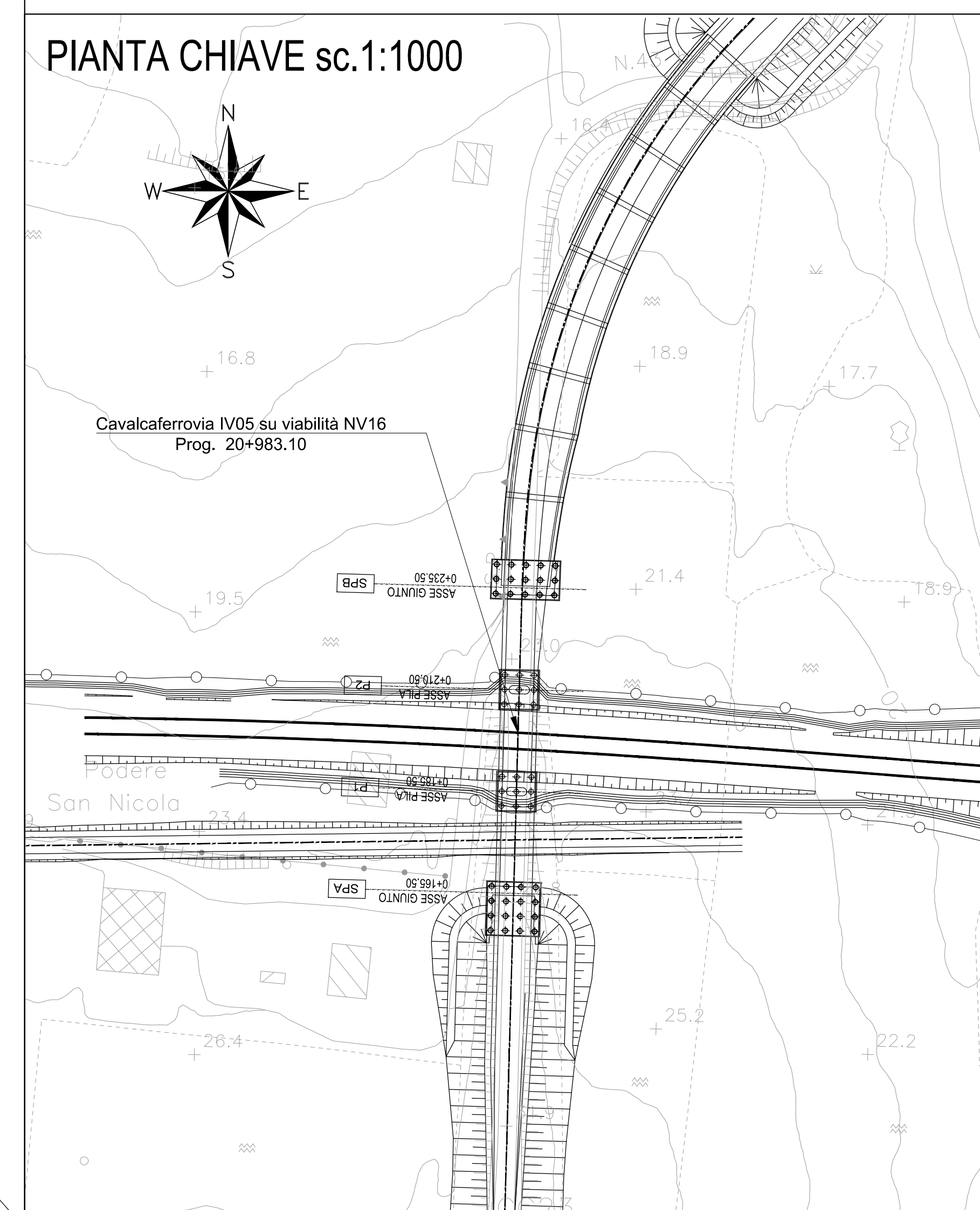
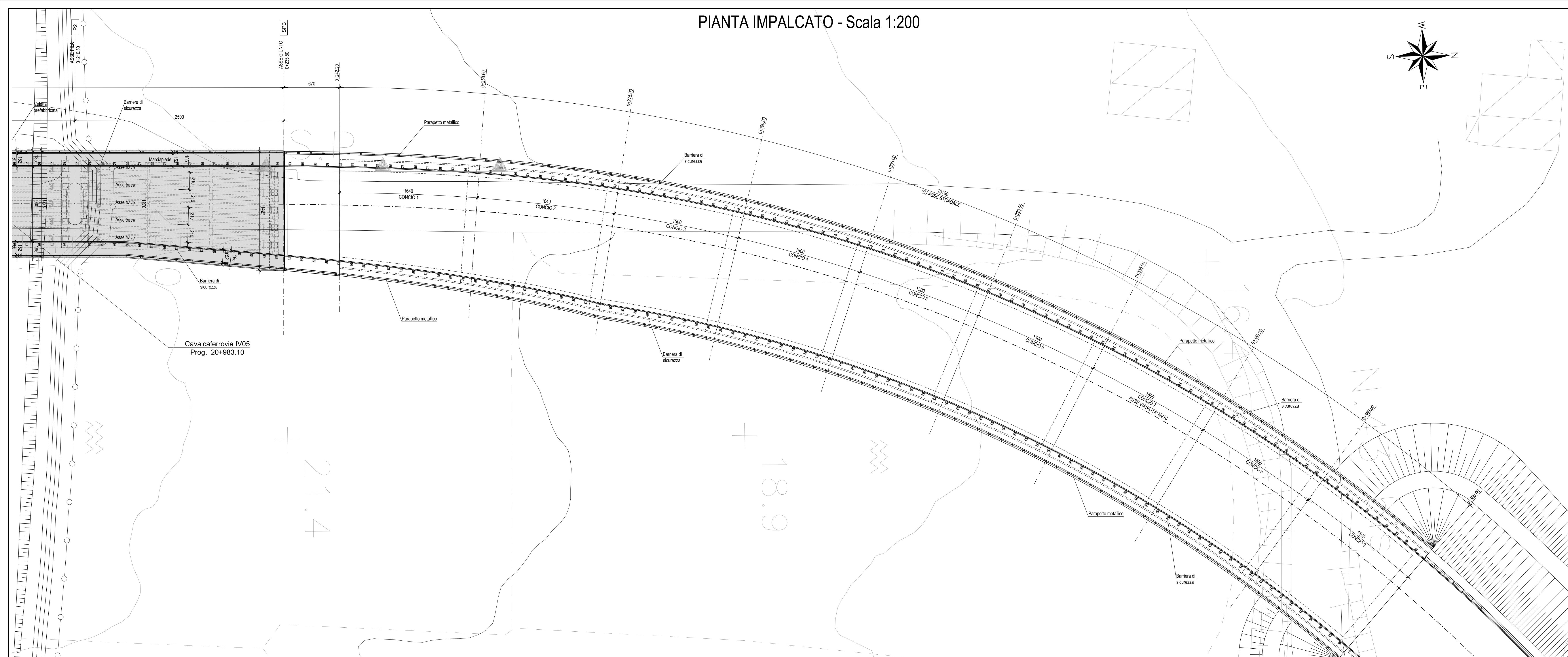




Technical drawing of a mechanical part with dimensions. The part is symmetrical about a vertical centerline. The total width is 210. The top horizontal segments are 60, 90, and 60. The total height is 142. The left vertical segments are 14, 8, and 117. The right vertical segments are 11, 11, and 24. The bottom horizontal segments are 24, 7, 25, 25, and 7. The total width at the bottom is 100. The part is shaded with diagonal lines.

Technical drawing of a mechanical part with dimensions. The part is symmetrical about a vertical centerline. The overall width is 210, divided into three equal sections of 50, 110, and 50. The overall height is 140, with a base section of 117. The part features a central rectangular cutout with a width of 34 and a height of 7. The top edges are rounded with a radius of 12. The bottom edges are rounded with a radius of 8. The part is shown in a cross-sectional view with hatching.

N.B.:
PER I DETTAGLI DI RETE ANTILANCIO E PARAPETTO SI VEDA L'ELABORATO
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