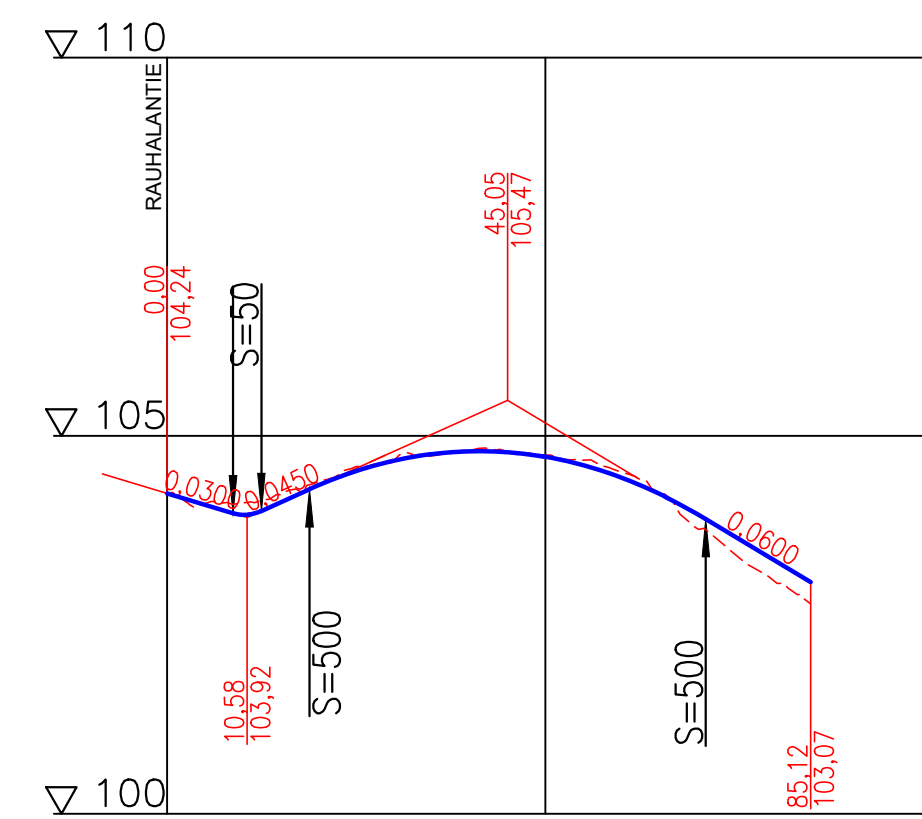


ML_Eerolankuja

[illegible]

ML_Kivikonkuja

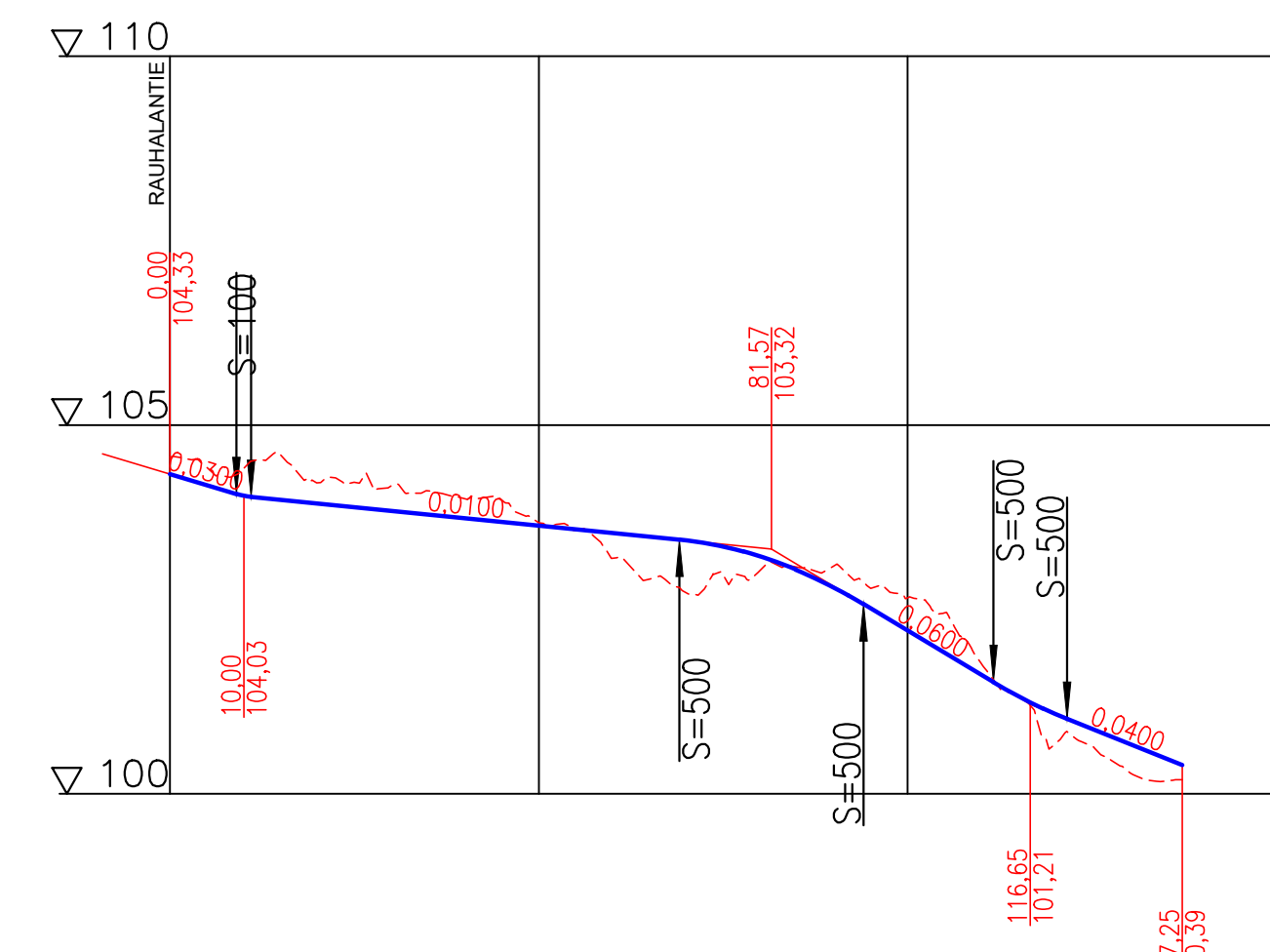
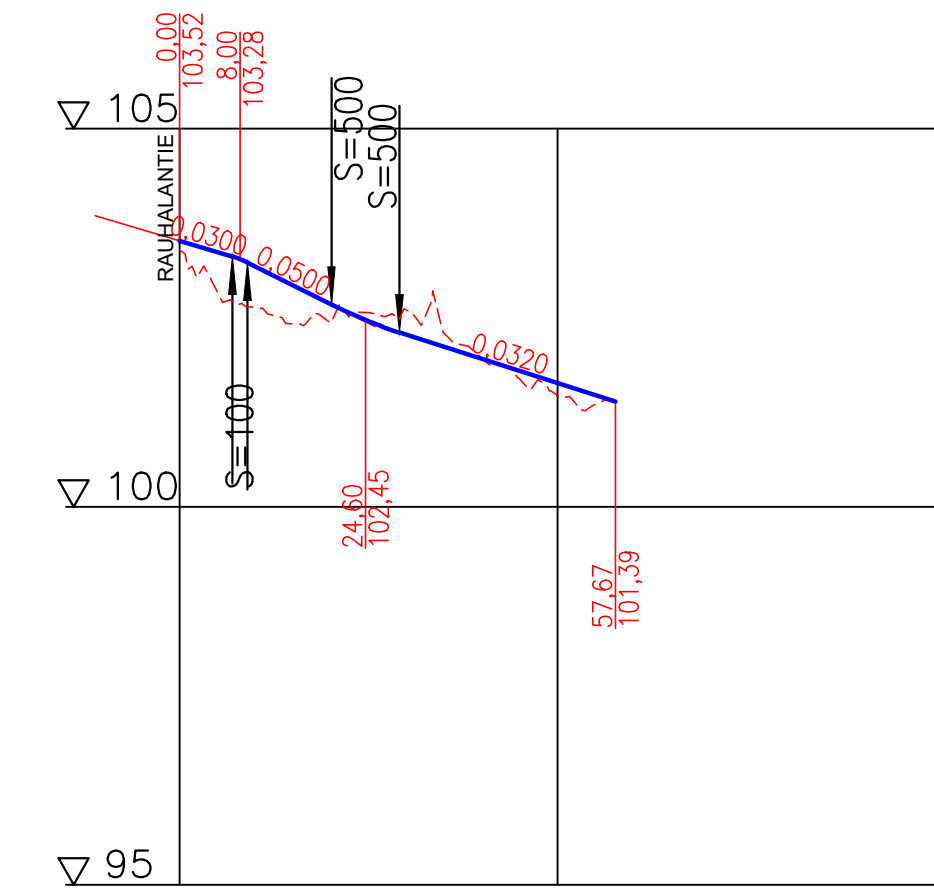


Figure 1 is a detailed cross-section diagram of a road and its drainage system. The diagram shows a road with a width of 10.00m, a 2% cross-slope (q=0.02), and a 0.30m high curb. The drainage system includes a 1000mm wide gutter with a 0.01m slope, a 100mm wide downspout, and a 100mm wide outlet. The diagram also shows the road's elevation, the gutter's elevation, and the outlet's elevation. The diagram is labeled with various dimensions and slopes.

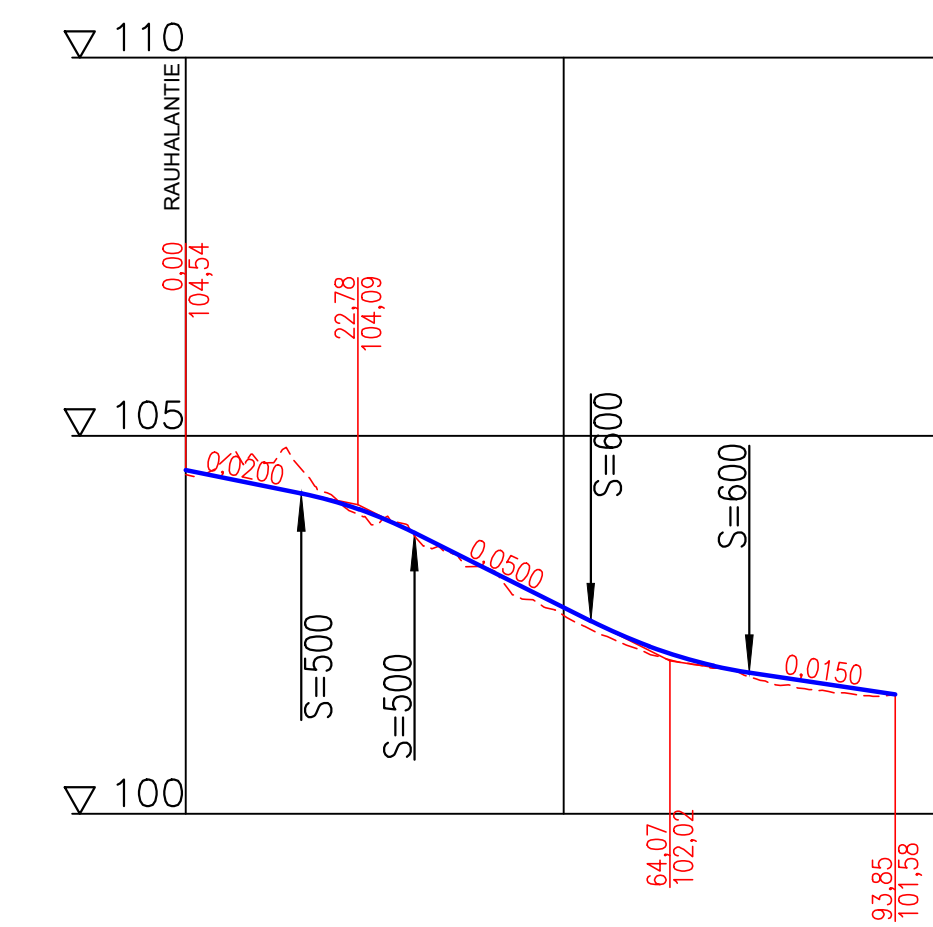
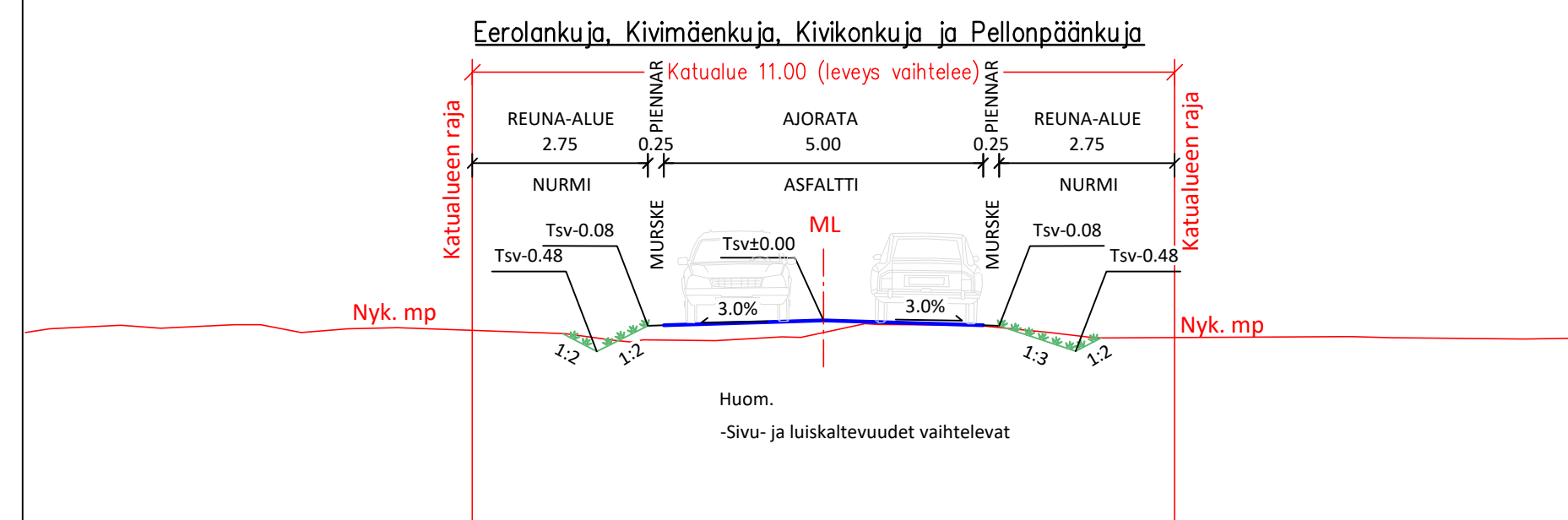
ML_Kivimäenkuja



Technical drawing of a road cross-section. The drawing includes the following elements:

- Top Section:**
 - Labels: "P88llysrakenne" and "Putkien perustamistapa".
 - Dimensions: 0, 0.002, 0.0113, 0.0909, 0.57671.
 - Labels: "Matka" and "Kaltevuus / pyöristyssäde".
 - Values: 0.0025, 0.0977, 28.581, -0.032.
 - Calculation: $50 \cdot 160,05 = 500$.
- Middle Section:**
 - Label: "Tasausviivan korkeus".
 - Dimensions: 103.52, 103.18, 102.68, 102.27, 101.95, 101.63, 101.39.
- Bottom Section:**
 - Label: "Maanpinnan korkeus".
 - Dimensions: 103.39, 102.63, 102.43, 102.60, 101.97, 101.47.
 - Label: "Kaarevuus".
 - Dimensions: 1000, 50, 57.67.
 - Label: "Ajoradan sivukaltevuus".
 - Dimensions: 4.58, 1.000, 30.00, 10.00, 10.00, 10.00.
 - Label: "R".
 - Label: "Sr".
 - Dimensions: 10.00, 10.00, 10.00, 10.00, 10.00, 10.00.
 - Label: "R".
 - Label: "Sr".
 - Dimensions: 10.00, 10.00, 10.00, 10.00, 10.00, 10.00.

ML_Pellonpääänkuja

[illegible]

tark. 16.5.2025 suunnitteluinsinööri Jukka Markkanen
hyv. 16.5.2025 infrapäällikkö Tiina Pekkala