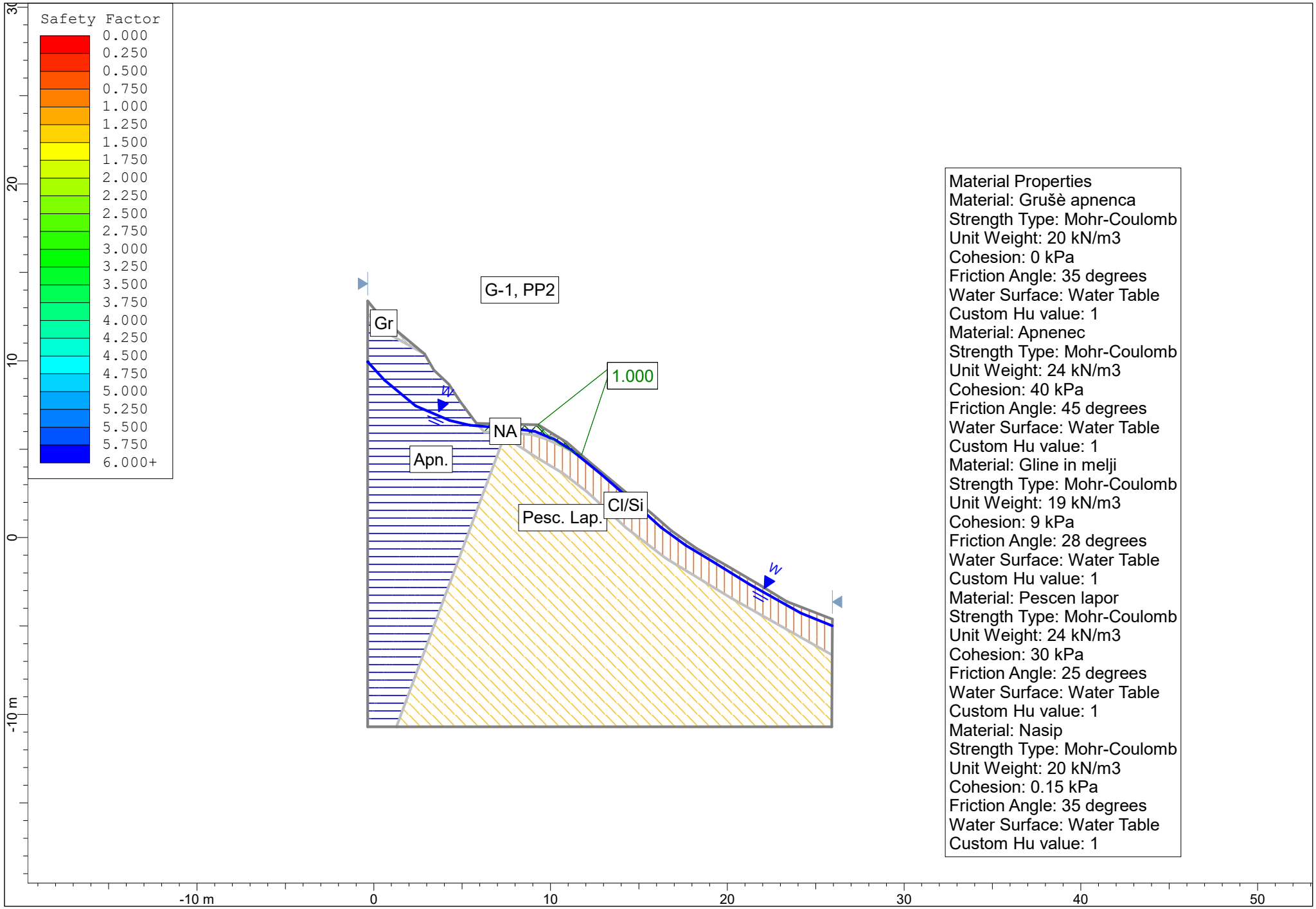

Material Properties
Material: Grušè apnenca
Strength Type: Mohr-Coulomb
Unit Weight: 20 kN/m3
Cohesion: 0 kPa
Friction Angle: 35 degrees
Water Surface: Water Table
Custom Hu value: 1
Material: Apnenec
Strength Type: Mohr-Coulomb
Unit Weight: 24 kN/m3
Cohesion: 40 kPa
Friction Angle: 45 degrees
Water Surface: Water Table
Custom Hu value: 1
Material: Gline in melji
Strength Type: Mohr-Coulomb
Unit Weight: 19 kN/m3
Cohesion: 9 kPa
Friction Angle: 28 degrees
Water Surface: Water Table
Custom Hu value: 1
Material: Pescen lapor
Strength Type: Mohr-Coulomb
Unit Weight: 24 kN/m3
Cohesion: 30 kPa
Friction Angle: 25 degrees
Water Surface: Water Table
Custom Hu value: 1
Material: Nasip
Strength Type: Mohr-Coulomb
Unit Weight: 20 kN/m3
Cohesion: 0.15 kPa
Friction Angle: 35 degrees
Water Surface: Water Table
Custom Hu value: 1