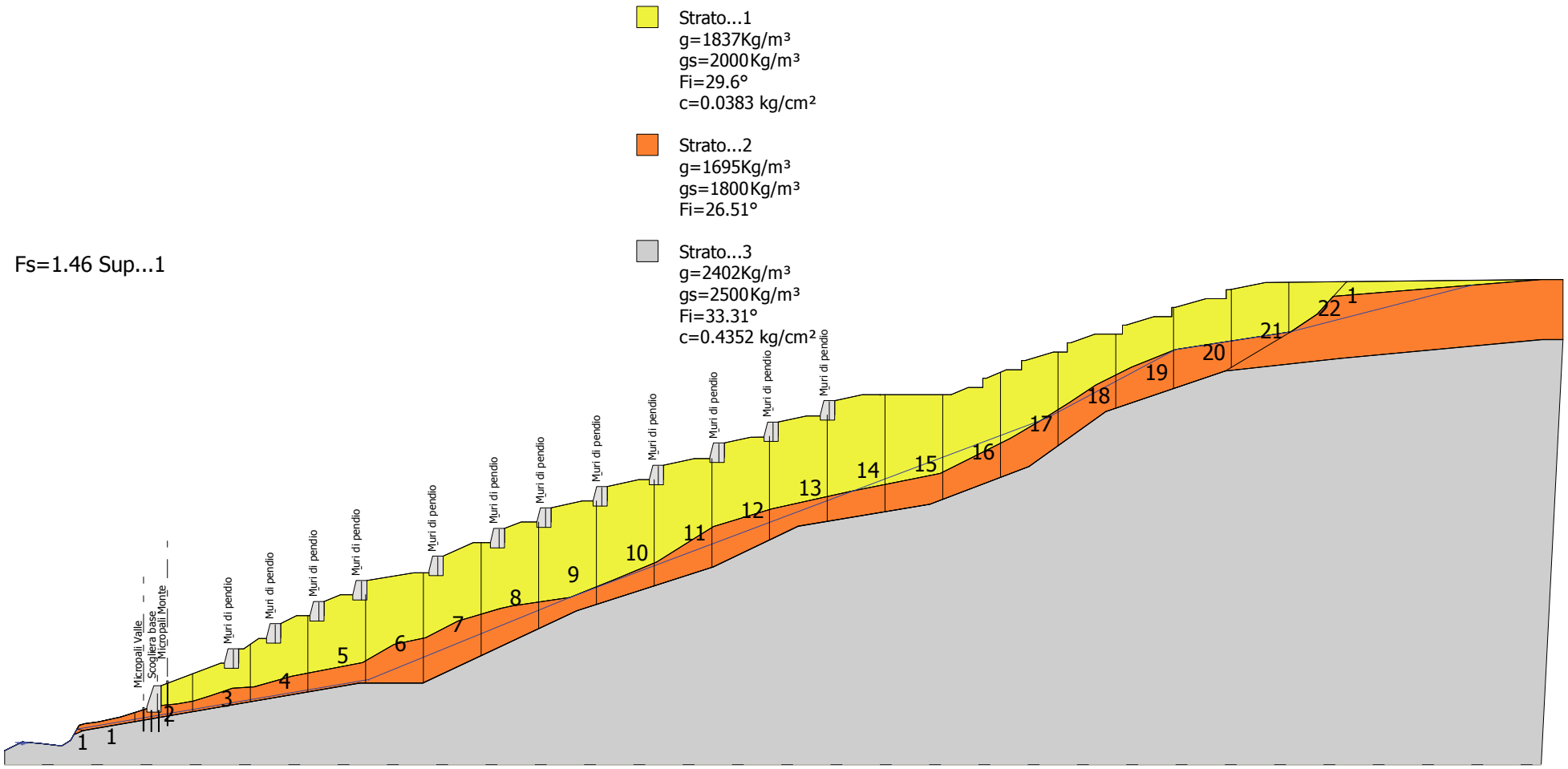

Strato...1
g=1837Kg/m³
gs=2000Kg/m³
Fi=29.6°
c=0.0383 kg/cm²
Strato...2
g=1695Kg/m³
gs=1800Kg/m³
Fi=26.51°
Strato...3
g=2402Kg/m³
gs=2500Kg/m³
Fi=33.31°
c=0.4352 kg/cm²
Fs=1.46 Sup...1
Micropali Valle
Scogliera base
Micropali Monte
Muri di pendio