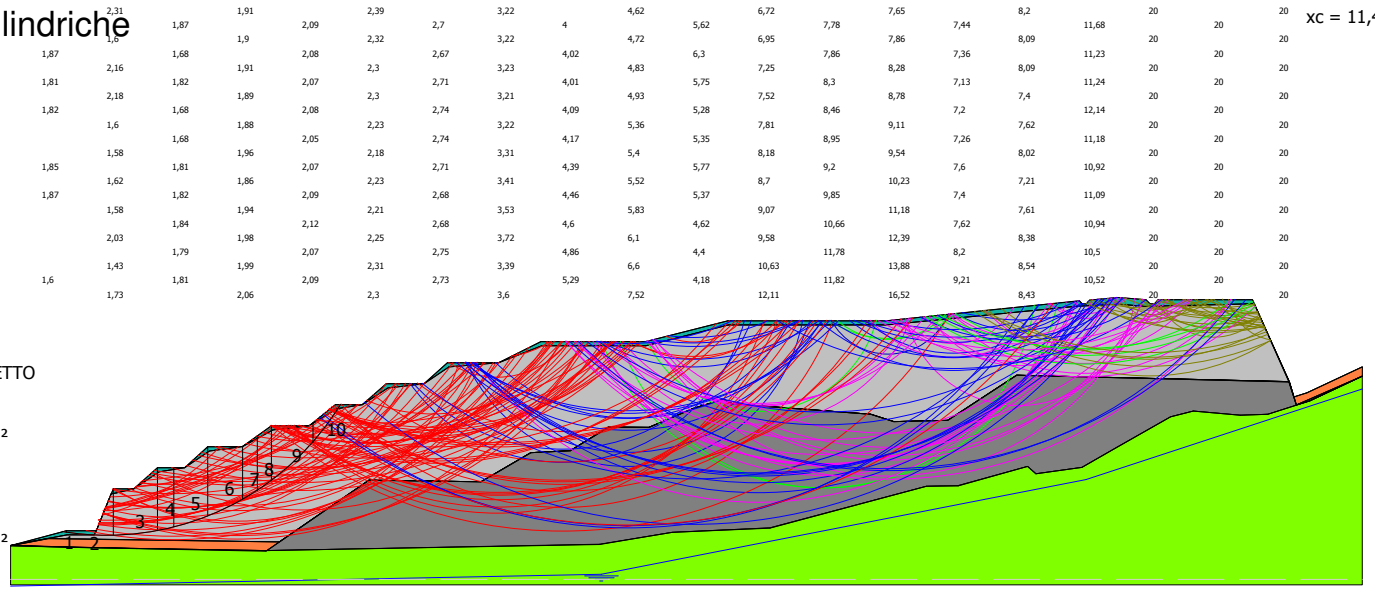
SEZ 12
Sup. cilindriche

xc = 11,48 yc = 33,93 Rc = 32,71 Fs=1,43



- CAPPING
  g=1.6t/m³
  Fi=24°
- ABB PROGETTO
  g=1.8t/m³
  Fi=28°
  c=.1 kg/cm²
- BAR GEOL
  g=1.8t/m³
  Fi=30°
  c=.5 kg/cm²
- ABB ATT
  g=1.8t/m³
  Fi=28°
  c=.1 kg/cm²
- ROCCIA
  g=2.3t/m³
  Fi=40°
  c=3 kg/cm²