SEZ 1
Sup. Cilindriche

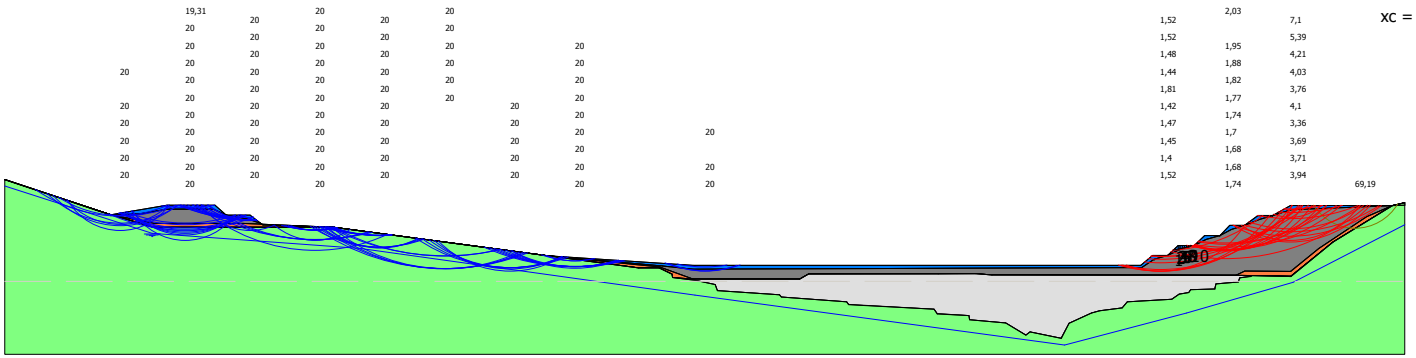
CAPPING
g=1.6t/m³
Fi=24°

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



xc = 290,47 yc = 6,74 Rc = 24,63 Fs=1,40