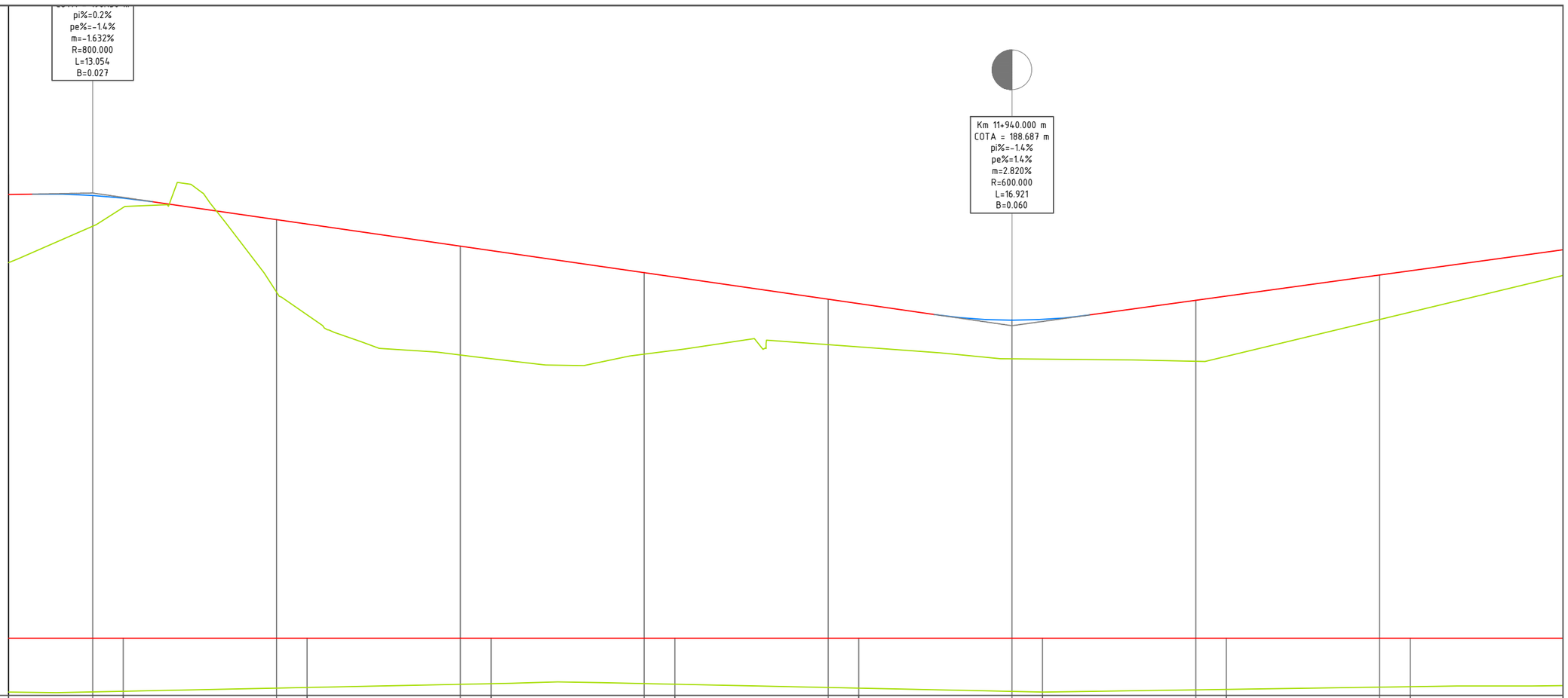
pi%=0.2%
pe%=-1.4%
m=-1.632%
R=800.000
L=13.054
B=0.027
Km 11+940.000 m
COTA = 188.687 m
pi%=-1.4%
pe%=1.4%
m=2.820%
R=600.000
L=16.921
B=0.060
COTA REF: 190.00

| | | |