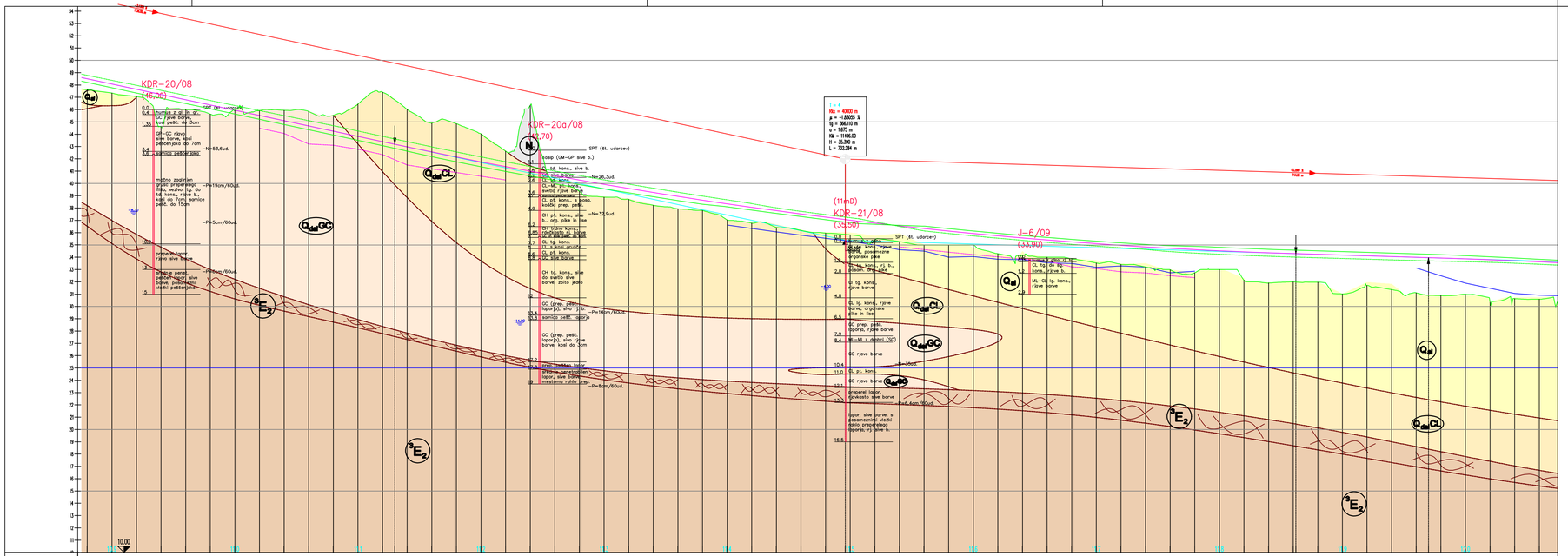
KDR-20/08
(46,00)
KDR-20a/08
(43,70)
KDR-21/08
(32,50)
J-6/09
(33,90)
(11m0)
Ra = 4000 m
p = -4,8305 %
tg γ = 36,110 °
α = 1,675 m
Rz = 1148,00
R = 35,300 m
L = 732,284 m
SPT (št. udarcev)
Q_al
Q_del CL
Q_del GC
3E2
Nv=53,6ud.
Nv=26,3ud.
Nv=32,8ud.
Pv=19kPa/60ud.
Pv=5kPa/60ud.
Pv=8kPa/60ud.
Pv=14kPa/60ud.
Pv=8kPa/60ud.
Pv=4,4kPa/60ud.

| | | |