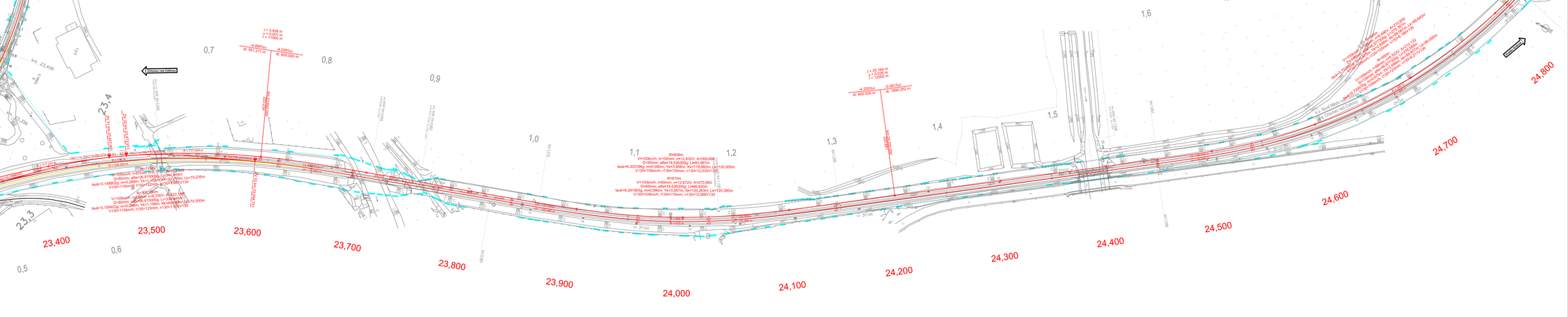
Obloukova rad Kalifornie
Obloukova rad Kalifornie
Y = 5.858 m
Y = 0.001 m
Y = 0.000 m
-4.856‰
dl: 851.271 m
-4.255‰
dl: 600.000 m
Y = 20.154 m
Y = 0.000 m
Y = 12.000 m
-4.255‰
dl: 600.000 m
-0.061‰
dl: 1850.252 m
R=605m
V=100km/h; h=100mm; n=12,632V/, A=269,666
D=80mm; alfa=19,536300g; L=60,867m
tauk=6,303166g; m=0,990m; Yk=3,958m; Xk=119,852m; L=120,000m
V130=105km/h; h130=120mm; n130=12,000V130
R=610m
V=100km/h; h=99mm; n=12,672V/, A=270,583
D=80mm; alfa=19,536300g; L=60,620m
tauk=6,281983g; m=0,990m; Yk=3,957m; Xk=120,263m; L=120,380m
V130=105km/h; h130=118mm; n130=12,056V130
R=605m
V=100km/h; h=100mm; n=12,632V/, A=269,666
D=80mm; alfa=19,536300g; L=60,867m
tauk=6,303166g; m=0,990m; Yk=3,958m; Xk=119,852m; L=120,000m
V130=105km/h; h130=120mm; n130=12,000V130
R=610m
V=100km/h; h=99mm; n=12,672V/, A=270,583
D=80mm; alfa=19,536300g; L=60,620m
tauk=6,281983g; m=0,990m; Yk=3,957m; Xk=120,263m; L=120,380m
V130=105km/h; h130=118mm; n130=12,056V130
R=1100m
V=100km/h; h=100mm; n=7,273V/, A=169,646
D=80mm; alfa=36,915000g; L=70,235m
tauk=3,149903g; m=0,269m; Yk=1,249m; Xk=70,000m
V130=110km/h; h130=123mm; n130=7,636V130
R=1100m
V=100km/h; h=100mm; n=7,273V/, A=169,646
D=80mm; alfa=36,915000g; L=70,235m
tauk=3,149903g; m=0,269m; Yk=1,249m; Xk=70,000m
V130=110km/h; h130=123mm; n130=7,636V130
Y = 0,000 m
Y = 0,000 m
Y = 0,000 m