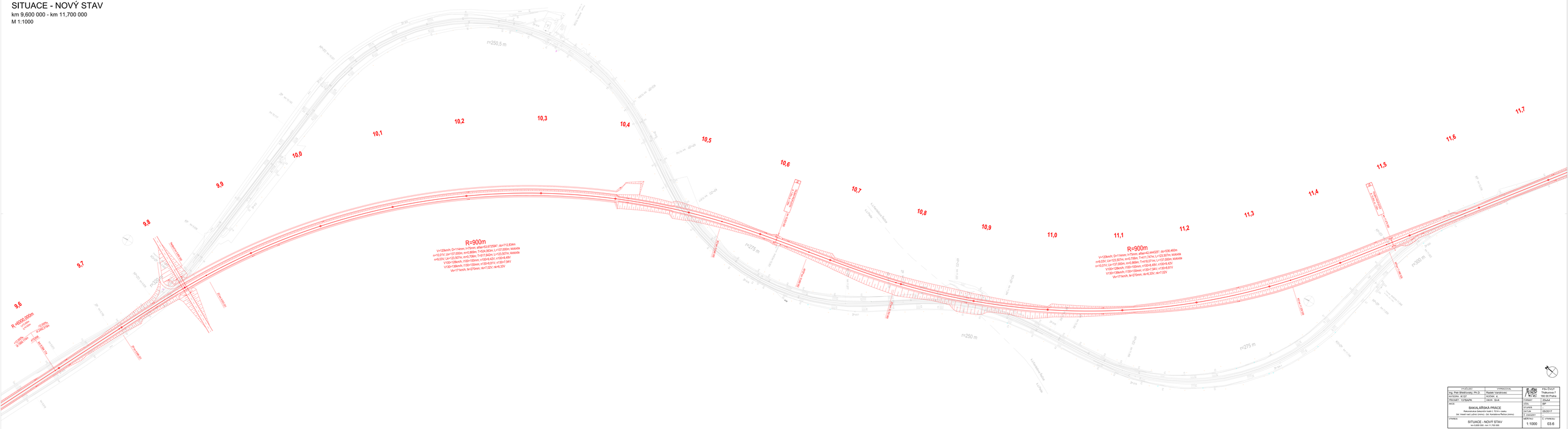
SITUACE - NOVÝ STAV

km 9,600 000 - km 11,700 000

M 1:1000


9,6
9,7
9,8
9,9
10,0
10,1
10,2
10,3
10,4
10,5
10,6
10,7
10,8
10,9
11,0
11,1
11,2
11,3
11,4
11,5
11,6
11,7
R=900m
v=120km/h, D=114mm, n=7mm; α0m=0,6723984°, dv=212,834m
m=10,01V, Lk=122,000m, m=0,869m, T=124,963m, L=137,000m; kb9b9b
m=9,02V, Lk=123,307m, m=0,706m, T=121,542m, L=133,307m; kb9b9b
V100=128km/h, h100=100mm; n100=9,42V; n150=8,49V
V130=136km/h, h130=130mm; n130=8,81V; n150=8,34V
Vk=115km/h; lk=270m; nk=7,22V; nk=6,33V
R=900m
v=120km/h, D=114mm; n=7mm, α0m=42,444333°; dv=536,460m
m=9,02V, Lk=123,307m; m=0,706m; T=121,542m, L=133,307m; kb9b9b
m=10,01V, Lk=137,000m; m=0,869m; T=124,963m, L=137,000m; kb9b9b
V100=128km/h, h100=100mm; n100=9,42V
V130=136km/h, h130=130mm; n130=7,34V; n150=6,81V
Vk=115km/h; lk=270m; nk=6,33V; nk=7,22V
R-4000,000m
L=0,000
r=1000m
L=1000m
r=1000m
L=1000m
R-4000,000m
L=0,000
ZP-km 9,600 TS
ZP-km 9,600 TS
ZP-km 9,600 TS