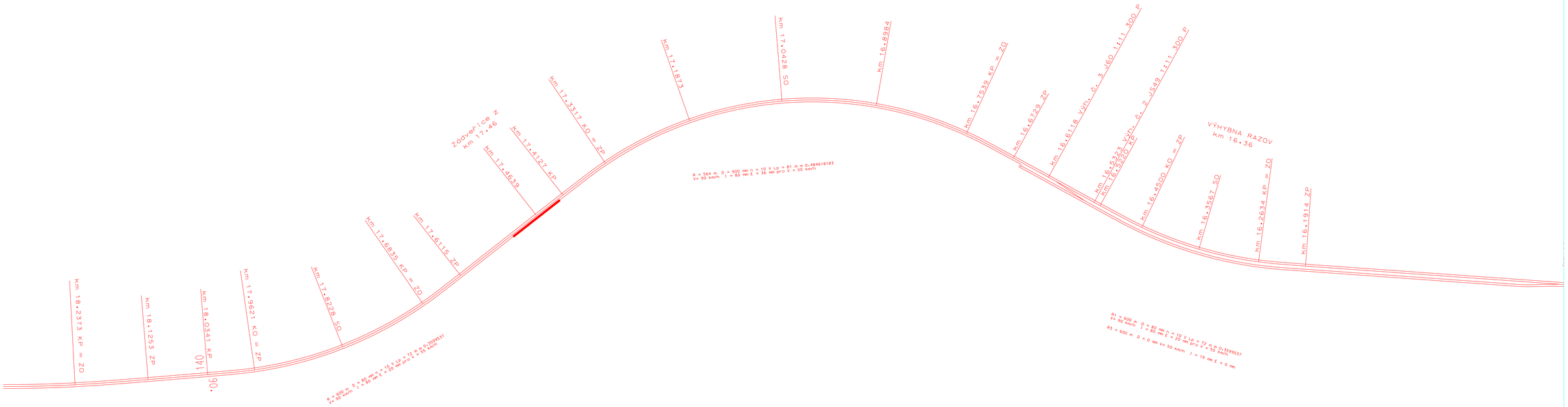
km 18,2373 KP = ZO
km 18,1253 ZP
km 18,0341 KP
140
90.
km 17,9621 KO = ZP
km 17,8228 SO
km 17,6935 KP = ZO
km 17,6115 ZP
km 17,4639
Zádveřice N
km 17,46
km 17,4127 KP
km 17,3317 KO = ZP
km 17,1873
km 17,0428 SO
km 16,8984
km 16,7539 KP = ZO
km 16,6729 ZP
km 16,6118 Vyh. č. 3 J60 1:11 300 P
km 16,5373 Vyh. č. 2 J549 1:11 300 P
km 16,5220 KP
km 16,4500 KO = ZP
km 16,3567 SO
km 16,2634 KP = ZO
km 16,1914 ZP
VÝHYBNA RAZOV
km 16,36
R = 564 m D = 900 mm D = 10 V Lp = 81 m m 0,484618183
V= 90 km/h I = 80 mm E = 36 mm pro V = 95 km/h
R1 = 600 m D = 80 mm D = 10 V Lp = 72 m m 0,3599537
V= 90 km/h I = 80 mm E = 20 mm pro V = 95 km/h
R3 = 600 m D = 0 mm V= 50 km/h I = 19 mm E = 0 mm
R = 600 m D = 80 mm D = 10 V Lp = 72 m m 0,3599537
V= 90 km/h I = 80 mm E = 20 mm pro V = 95 km/h