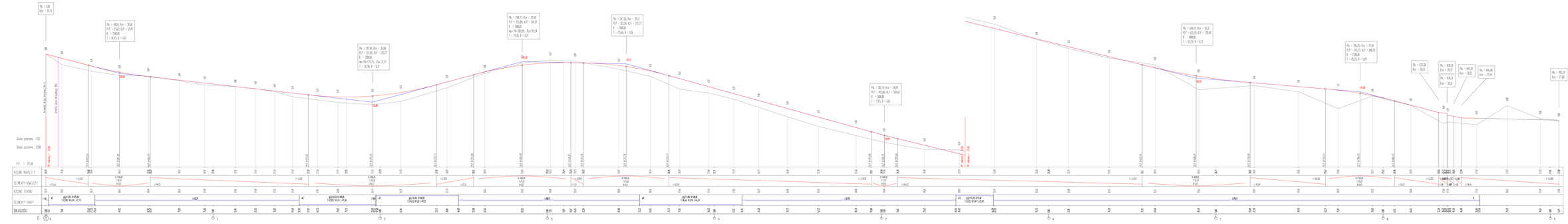
Pk = 0,00
Kr = 317,5
Pk = 44,94, Kr = 316,81
P.P = 2520,42 P = 42,47
K = 2580,00
T = 30,43, K = 0,57
Pk = 195,40, Kr = 314,88
P.P = 2232,20 P = 233,27
K = 2580,00
wa: Pk=175,73, Kr= 317,19
T = 30,28, K = 3,37
Pk = 299,55, Kr = 315,38
P.P = 2151,88, K.P = 241,67
K = 2580,00
wa: Pk=289,95, Kr= 316,34
T = 29,86, K = 4,25
Pk = 347,86, Kr = 315,17
P.P = 2121,34, K.P = 297,17
K = 2580,00
T = 29,66, K = 4,36
Pk = 587,74, Kr = 314,81
P.P = 1972,80, K.P = 537,49
K = 2580,00
T = 17,95, K = 4,66
Pk = 1005,75, Kr = 315,27
P.P = 1725,76, K.P = 729,40
K = 4000,00
T = 32,29, K = 8,23
Pk = 1186,25, Kr = 315,56
P.P = 1633,51, K.P = 886,55
K = 2580,00
T = 29,69, K = 4,89
Pk = 1313,36
Kr = 315,76
Pk = 1338,36
Kr = 316,21
Pk = 1358,36
Kr = 315,78
Pk = 1442,38
Kr = 316,01
Pk = 1496,88
Kr = 315,94
Pk = 1672,39
Kr = 317,89
Skala pionowa: 1:50
Skala poziomo: 1:500
P.P. = 25,00
Rzędne linii czerwonej [m n.p.m.]
Rzędne osie drogowej [m]
KILOMETRAŻ WZGLĘDNY
ELEMENTY WZGLĘDNE
KILOMETRAŻ RZĘDNE
ELEMENTY TRASY
DANE ZASADNICZE
R=1000
R=1500
R=2000
R=2500
R=3000
R=4000
R=5000
R=6000
R=7000
R=8000
R=9000
R=10000
R=11000
R=12000
R=13000
R=14000
R=15000
R=16000
R=17000
R=18000
R=19000
R=20000
R=21000
R=22000
R=23000
R=24000
R=25000
R=26000
R=27000
R=28000
R=29000
R=30000
R=31000
R=32000
R=33000
R=34000
R=35000
R=36000
R=37000
R=38000
R=39000
R=40000
R=41000
R=42000