T = 2
Rkk = 750m
m = -6.49991 %
tg = 24.375m
a = 0.396m
KM = 4981.97
h = 183.229m
L = 48.759m

T = 4
Rkv = -1000m
m = 2.67308 %
tg = 13.365m
a = -0.089m
KM = 5099.05
h = 182.683m
L = 26.754m

T = 6
Rkv = -1000m
m = 4.17831 %
tg = 20.892m
a = -0.218m
KM = 5208.68
h = 179.184m
L = 41.831m

T = 8
Rkk = 950m
m = -2.34133 %
tg = 11.121m
a = 0.065m
KM = 5328.12
h = 174.515m
L = 22.246m

T = 10
Rkk = 800m
m = -3.08882 %
tg = 12.355m
a = 0.095m
KM = 5433.43
h = 176.491m
L = 24.718m

T = 12
Rkv = -3000m
m = 0.54771 %
tg = 8.216m
a = -0.011m
KM = 5560.18
h = 179.303m
L = 16.432m

T = 14
Rkk = 750m
m = -5.26276 %
tg = 19.735m
a = 0.260m
KM = 5657.13
h = 179.534m
L = 39.484m

T = 16
Rkk = 750m
m = -9.45753 %
tg = 35.466m
a = 0.839m
KM = 5834.88
h = 180.716m
L = 70.991m

T = 18
Rkv = -1200m
m = 2.09066 %
tg = 12.544m
a = -0.066m
KM = 5947.28
h = 187.313m
L = 25.092m

T = 20
Rkk = 3000m
m = -1.20804 %
tg = 18.121m
a = 0.055m
KM = 6074.17
h = 187.414m
L = 36.241m

T = 24
Rkv = -1700m
m = 3.31498 %
tg = 28.177m
a = -0.234m
KM = 6575.57
h = 195.995m
L = 56.359m

T = 26
Rkk = 3000m
m = -1.92222 %
tg = 28.833m
a = 0.139m
KM = 6723.93
h = 193.359m
L = 57.678m

T = 28
Rkv = -1000m
m = 5.94972 %
tg = 29.749m
a = -0.442m
KM = 6887.54
h = 194.763m
L = 59.509m

T = 30
Rkk = 1100m
m = -6.51644 %
tg = 35.840m
a = 0.584m
KM = 7054.07
h = 187.766m
L = 71.716m

T = 32
Rkv = -1000m
m = 3.58319 %
tg = 17.916m
a = -0.160m
KM = 7260.47
h = 187.382m
L = 35.867m

T = 34
Rkk = 2000m
m = -1.14756 %
tg = 11.476m
a = 0.033m
KM = 7370.57
h = 183.738m
L = 22.953m

T = 36
Rkv = -2000m
m = 4.26591 %
tg = 42.659m
a = -0.455m
KM = 7652.98
h = 191.248m
L = 85.329m

T = 1
Rkk = 1500m
m = -1.50000 %
tg = 11.250m
a = 0.042m
KM = 4937.09
h = 185.024m
L = 22.526m

T = 3
Rkv = -1000m
m = 5.27283 %
tg = 26.364m
a = -0.348m
KM = 5033.19
h = 184.509m
L = 52.734m

T = 5
Rkk = 750m
m = -2.89418 %
tg = 10.853m
a = 0.079m
KM = 5123.28
h = 181.363m
L = 21.724m

T = 7
Rkk = 750m
m = -7.23013 %
tg = 27.113m
a = 0.490m
KM = 5281.52
h = 174.282m
L = 54.264m

T = 9
Rkv = -1500m
m = 2.11357 %
tg = 15.852m
a = -0.084m
KM = 5385.36
h = 176.141m
L = 31.709m

T = 11
Rkv = -1400m
m = 2.55039 %
tg = 17.853m
a = -0.114m
KM = 5480.77
h = 178.297m
L = 35.718m

T = 13
Rkv = -2200m
m = 1.21848 %
tg = 13.403m
a = -0.041m
KM = 5618.90
h = 179.725m
L = 26.807m

T = 15
Rkv = -1000m
m = 6.44510 %
tg = 32.225m
a = -0.519m
KM = 5721.87
h = 182.617m
L = 64.470m

T = 17
Rkv = -1000m
m = 5.13806 %
tg = 25.690m
a = -0.330m
KM = 5905.59
h = 186.214m
L = 51.456m

T = 19
Rkv = -3000m
m = 1.04646 %
tg = 15.697m
a = -0.041m
KM = 6017.49
h = 187.697m
L = 31.394m

T = 21
Rkv = -5000m
m = 1.59728 %
tg = 39.932m
a = -0.159m
KM = 6226.40
h = 188.491m
L = 79.865m

T = 22
Rkk = 900m
m = -5.91243 %
tg = 26.606m
a = 0.393m
KM = 6357.48
h = 187.326m
L = 53.231m

T = 23
Rkv = -3000m
m = 2.61836 %
tg = 39.275m
a = -0.257m
KM = 6488.28
h = 193.896m
L = 78.607m

T = 25
Rkv = -3000m
m = 1.93857 %
tg = 29.079m
a = -0.141m
KM = 6657.58
h = 195.249m
L = 58.168m

T = 27
Rkk = 1200m
m = -4.87616 %
tg = 29.257m
a = 0.357m
KM = 6827.64
h = 192.398m
L = 58.526m

T = 29
Rkv = -1500m
m = 3.77233 %
tg = 28.292m
a = -0.267m
KM = 6956.87
h = 193.377m
L = 56.631m

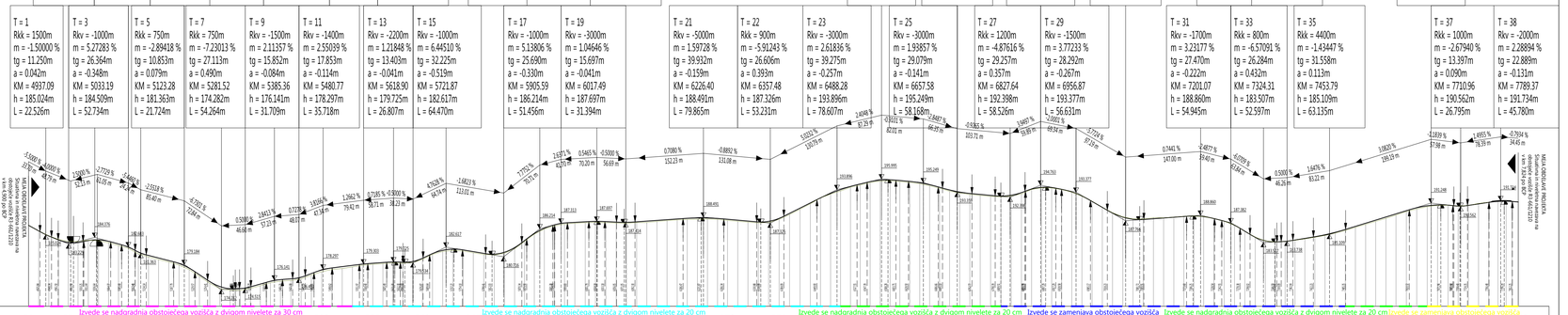
T = 31
Rkv = -1700m
m = 3.23177 %
tg = 27.470m
a = -0.222m
KM = 7201.07
h = 188.860m
L = 54.945m

T = 33
Rkk = 800m
m = -6.57091 %
tg = 26.284m
a = 0.432m
KM = 7324.31
h = 183.507m
L = 52.597m

T = 35
Rkk = 4400m
m = -1.43447 %
tg = 31.558m
a = 0.113m
KM = 7453.79
h = 185.109m
L = 63.135m

T = 37
Rkk = 1000m
m = -2.67940 %
tg = 13.397m
a = 0.090m
KM = 7710.96
h = 190.562m
L = 26.795m

T = 38
Rkv = -2000m
m = 2.28894 %
tg = 22.889m
a = -0.131m
KM = 7789.37
h = 191.734m
L = 45.780m



OZNAKE PROFILOV

P1 P5 P10 P15 P20 P25 P30 P35 P40 P45 P50 P55 P60 P65 P70 P75 P80 P85 P90 P95 P100 P105 P110 P115 P120 P125 P130 P135 P140 P145 P149

STACIONAŽE

Odsek izven naselja | Odsek v naselju | Odsek izven naselja | Odsek v naselju

5.0 5.1 5.2 5.3 5.4 5.5 5.6 5.7 5.8 5.9 6.0 6.1 6.2 6.3 6.4 6.5 6.6 6.7 6.8 6.9 7.0 7.1 7.2 7.3 7.4 7.5 7.6 7.7 7.8

KOTE TERENA

KOTE NIVELETE

PREME IN KRIVINE

Desno / Levo - Krivina

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