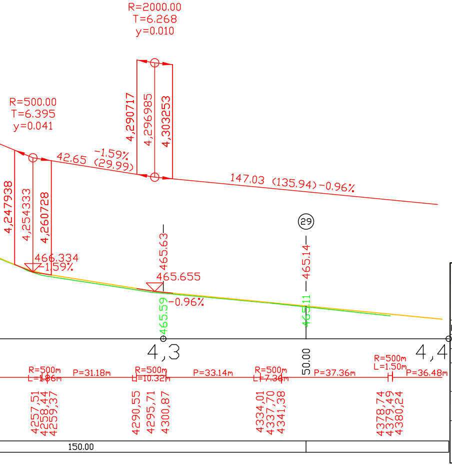
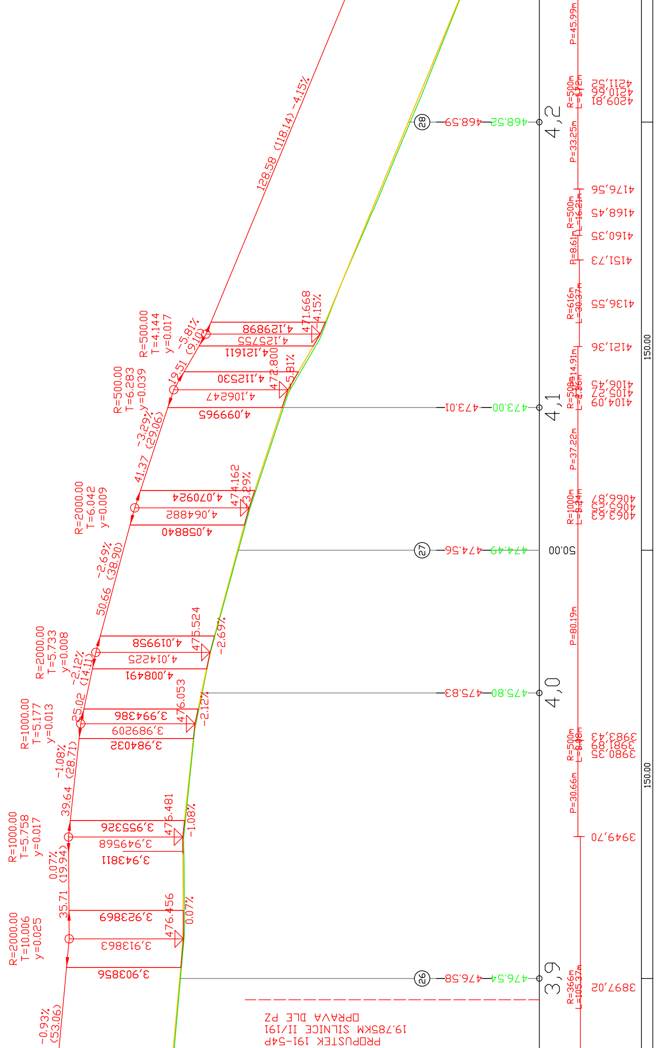

R=2000.00
T=6.268
y=0.010
R=500.00
T=6.395
y=0.041
4,290717
4,296985
4,303253
4,247938
4,254333
4,260728
42.65
-1.59%
(29.99)
147.03 (135.94) -0.96%
466.334
-1.59%
465.63
465.655
-0.96%
465.59
29
465.14
465.11
4,3
4,4
50.00
R=500m
L=1.86m
P=31.18m
R=500m
L=10.32m
P=33.14m
R=500m
L=7.34m
P=37.36m
R=500m
L=1.50m
P=36.48m
4257,51
4258,44
4259,37
4290,55
4295,71
4300,87
4334,01
4337,70
4341,38
4378,74
4379,49
4380,24
150.00

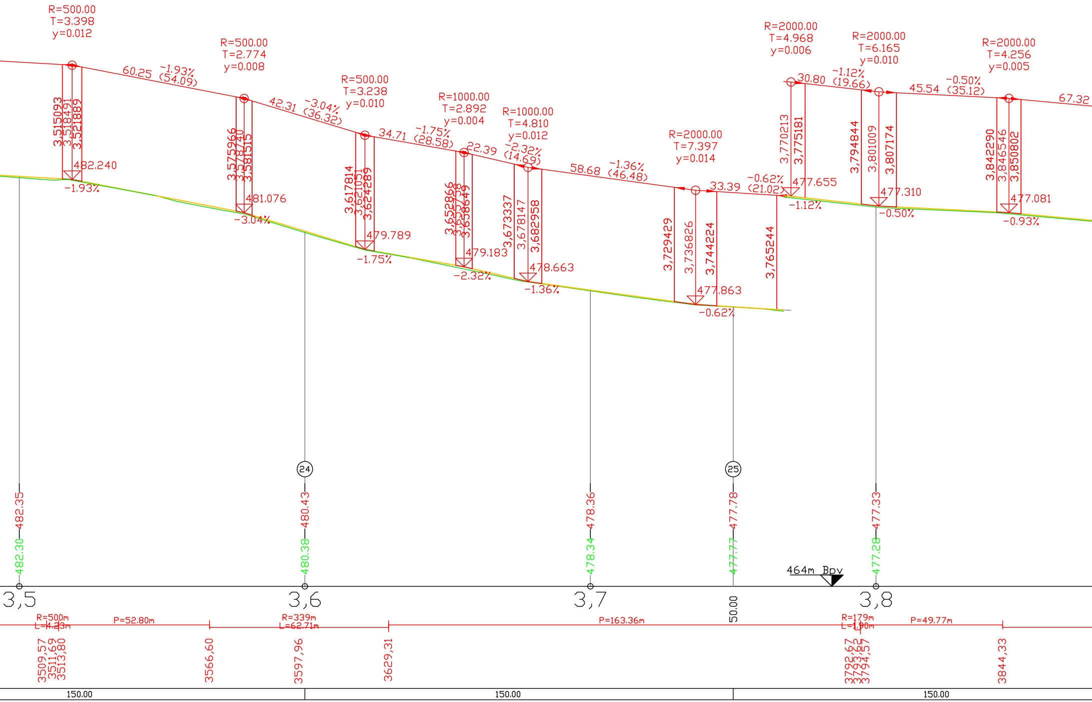
BOULA IPK s.r.o. inženýrská projektová kancelář - dopravní stavby

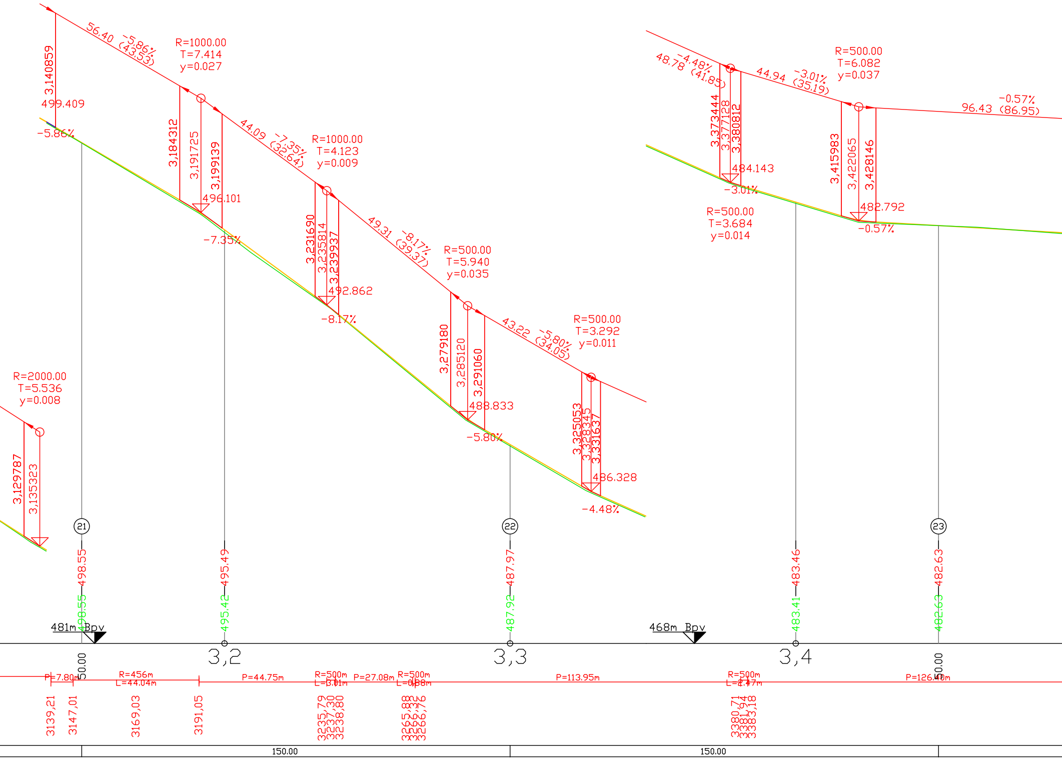
Goldscheiderova 2925/3, 301 00 Plzeň, tel. 377 421 190, www.boula.cz, IČ 280 35 461

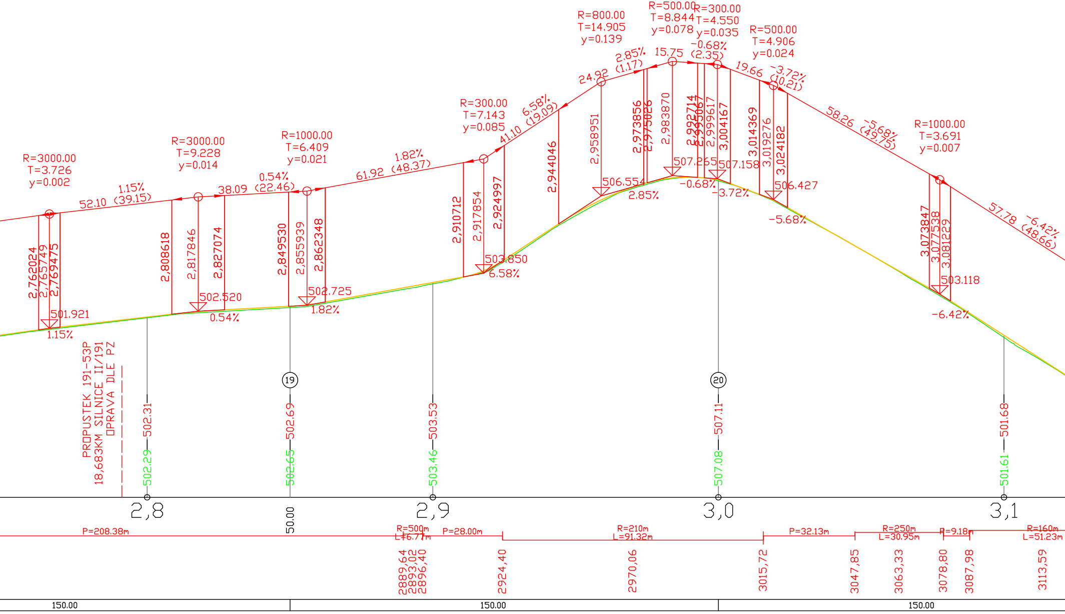
Hlavní projektant	Vypracoval	Kontroloval	Místo, kraj	VRČEŇ-DOŽICE, Plzeňský
Libor Boula	Ing.Martina Pavlíková	Libor Boula	Druh dokument.	PDPS
			Číslo zakázky	0718
Investor	SUSPK, p.o., Koterovská 162, 326 00 Plzeň		Datum	05/2018
			Měřítko	1:1000/100
Stavba	II/191 VRČEŇ - DOŽICE - OPRAVA		objekt	č.přílohy / č.paré
Název výkresu	PODÉLNÝ PROFIL - ČÁST 2. 2,10000 - 4,40000KM		B.	1.2.2.2

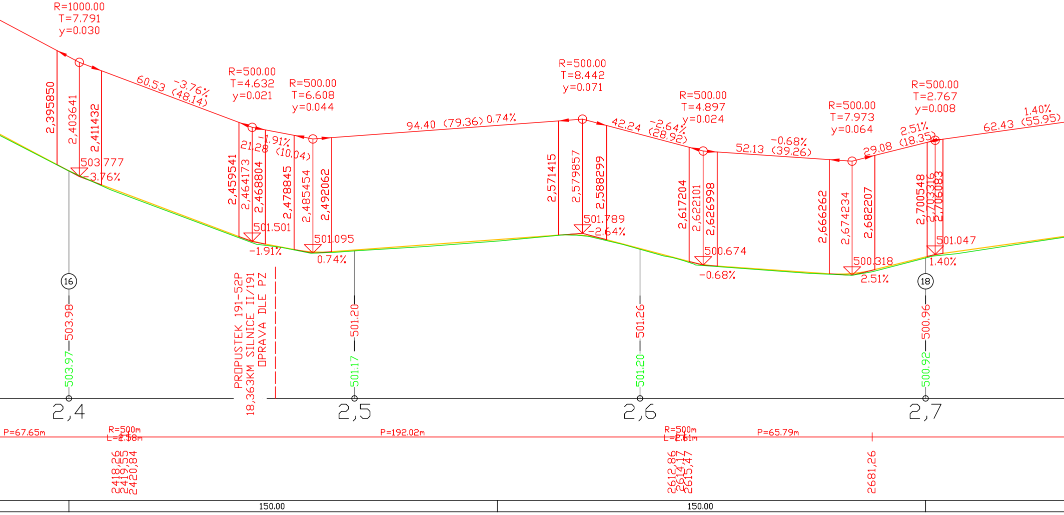

-0.93% (53.06)
R=2000.00 T=10.006 y=0.025
3,903856
3,913863
3,923869
476.456
0.07%
35.71
0.07% (19.94)
R=1000.00 T=5.758 y=0.017
3,943811
3,949568
3,955326
475.481
-1.08%
39.64
-1.08% (28.71)
R=1000.00 T=5.177 y=0.013
3,984032
3,989209
3,994386
476.053
-2.12%
25.02
-2.12% (14.11)
R=2000.00 T=5.733 y=0.008
4,008491
4,014225
4,019958
475.524
-2.69%
50.66
-2.69% (38.90)
R=2000.00 T=6.042 y=0.009
4,058840
4,064882
4,070924
474.162
-3.29%
41.37
-3.29% (29.06)
R=500.00 T=6.283 y=0.039
4,099965
4,106247
4,112530
472.800
-5.81%
19.51
-5.81% (9.10)
R=500.00 T=4.144 y=0.017
4,121611
4,125755
4,129898
471.668
-4.15%
128.58 (118.14) -4.15%
㉖ 476.58 476.54
475.83 475.80
㉗ 474.56 474.49
473.01 473.00
㉘ 468.59 468.52
3,9
4,0
50.00
4,1
4,2
R=366m L=105.37m
P=30.66m
R=500m L=3.08m
P=80.19m
R=1000m L=3.24m
P=37.22m
R=500m L=2.36m
P=14.91m
R=616m L=30.37m
P=8.61m
R=500m L=16.21m
P=33.25m
R=500m L=1.72m
P=45.99m
3897,02
3949,70
3980,35
3981,89
3983,43
4063,63
4065,25
4066,87
4104,09
4105,27
4106,45
4121,36
4136,55
4151,73
4160,35
4168,45
4176,56
4209,81
4210,66
4211,52
150.00
150.00

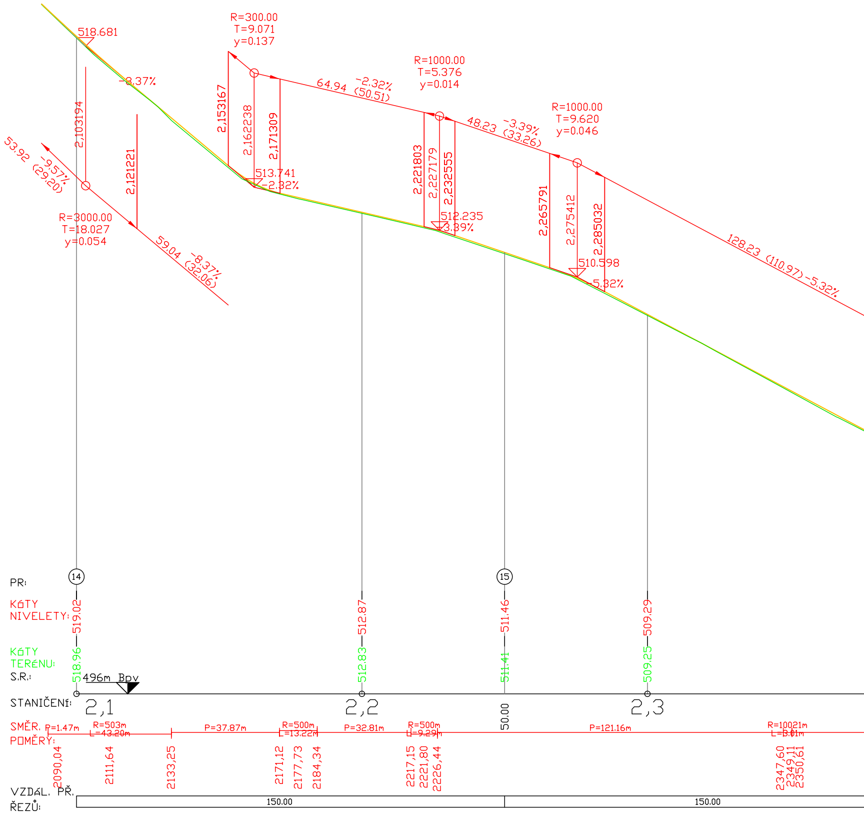
PROPUSTEK 191-54P
19,785KM SILNICE II/191
OPRAVA DLE PZ


R=500.00
T=3.398
y=0.012
3,515093
3,518491
3,521889
482.240
-1.93%
60.25
-1.93%
(54.09)
R=500.00
T=2.774
y=0.008
3,575966
3,578740
3,581515
481.076
-3.04%
42.31
-3.04%
(36.32)
R=500.00
T=3.238
y=0.010
3,617814
3,621051
3,624289
479.789
-1.75%
34.71
-1.75%
(28.58)
R=1000.00
T=2.892
y=0.004
3,652866
3,655758
3,658649
479.183
-2.32%
22.39
-2.32%
(14.69)
R=1000.00
T=4.810
y=0.012
3,673337
3,678147
3,682958
478.663
-1.36%
58.68
-1.36%
(46.48)
R=2000.00
T=7.397
y=0.014
3,729429
3,736826
3,744224
477.863
-0.62%
33.39
-0.62%
(21.02)
3,765244
R=2000.00
T=4.968
y=0.006
3,770213
3,775181
477.655
-1.12%
30.80
-1.12%
(19.66)
R=2000.00
T=6.165
y=0.010
3,794844
3,801009
3,807174
477.310
-0.50%
45.54
-0.50%
(35.12)
R=2000.00
T=4.256
y=0.005
3,842290
3,846546
3,850802
477.081
-0.93%
67.32
482.35
482.30
24
480.43
480.38
478.36
478.34
25
477.78
477.77
464m Bpv
477.33
477.28
3,5
3,6
3,7
50.00
3,8
R=500m
L=4.23m
P=52.80m
R=339m
L=62.71m
P=163.36m
R=179m
L=1.90m
P=49.77m
3509,57
3511,69
3513,80
3566,60
3597,96
3629,31
3792,67
3793,62
3794,57
3844,33
150.00
150.00
150.00


56.40 -5.86% (43.53)
R=1000.00
T=7.414
y=0.027
3,140859
499.409
-5.86%
3,184312
3,191725
3,199139
496.101
-7.35%
44.09 -7.35% (32.64)
R=1000.00
T=4.123
y=0.009
3,231690
3,235814
3,239937
492.862
-8.17%
49.31 -8.17% (39.37)
R=500.00
T=5.940
y=0.035
3,279180
3,285120
3,291060
488.833
-5.80%
43.22 -5.80% (34.05)
R=500.00
T=3.292
y=0.011
3,325053
3,328345
3,331637
486.328
-4.48%
R=2000.00
T=5.536
y=0.008
3,129787
3,135323
48.78 -4.48% (41.85)
3,373444
3,377128
3,380812
484.143
-3.01%
R=500.00
T=3.684
y=0.014
44.94 -3.01% (35.19)
R=500.00
T=6.082
y=0.037
3,415983
3,422065
3,428146
482.792
-0.57%
96.43 -0.57% (86.95)
21
498.55
498.55
495.49
495.42
22
487.97
487.92
483.46
483.41
23
482.63
482.63
481m Bpv
468m Bpv
3,2
3,3
3,4
50.00
50.00
P=7.80m
R=456m
L=44.04m
P=44.75m
R=500m
L=3.01m
P=27.08m
R=500m
L=0.88m
P=113.95m
R=500m
L=2.47m
P=126.40m
3139,21
3147,01
3169,03
3191,05
3235,79
3237,30
3238,80
3265,88
3265,32
3266,76
3380,71
3381,94
3383,18
150.00
150.00


R=3000.00
T=3.726
y=0.002
52.10 (39.15)
1.15%
2,762024
2,765749
2,769475
501.921
1.15%
R=3000.00
T=9.228
y=0.014
38.09
0.54%
(22.46)
2,808618
2,817846
2,827074
502.520
0.54%
R=1000.00
T=6.409
y=0.021
2,849530
2,855939
2,862348
502.725
1.82%
61.92 (48.37)
1.82%
R=300.00
T=7.143
y=0.085
41.10
6.58%
(19.09)
2,910712
2,917854
2,924997
503.850
6.58%
2,944046
R=800.00
T=14.905
y=0.139
24.92
2.85%
(1.17)
2,958951
506.554
2.85%
R=500.00
T=8.844
y=0.078
15.75
2,973856
2,975026
2,983870
507.265
-0.68%
R=300.00
T=4.550
y=0.035
-0.68%
(2.35)
2,992714
2,995067
2,999617
3,004167
507.158
-3.72%
R=500.00
T=4.906
y=0.024
19.66
-3.72%
(10.21)
3,014369
3,019276
3,024182
506.427
-5.68%
58.26
-5.68%
(49.75)
R=1000.00
T=3.691
y=0.007
3,073847
3,077538
3,081229
503.118
-6.42%
57.78
-6.42%
(48.66)
PROPUSTEK 191-53P
18,683KM SILNICE II/191
OPRAVA DLE PZ
502.31
502.29
⑲
502.69
502.65
503.53
503.46
⑳
507.11
507.08
501.68
501.61
2,8
50.00
2,9
3,0
3,1
P=208.38m
R=500m
L=6.77m
P=28.00m
R=210m
L=91.32m
P=32.13m
R=250m
L=30.95m
P=9.18m
R=160m
L=51.23m
2889,64
2893,02
2896,40
2924,40
2970,06
3015,72
3047,85
3063,33
3078,80
3087,98
3113,59
150.00
150.00
150.00


R=1000.00
T=7.791
y=0.030
2,395850
2,403641
2,411432
503.777
-3.76%
60.53 -3.76% (48.14)
R=500.00
T=4.632
y=0.021
2,459541
2,464173
2,468804
501.501
-1.91%
21.28 -1.91% (10.04)
R=500.00
T=6.608
y=0.044
2,478845
2,485454
2,492062
501.095
0.74%
94.40 (79.36) 0.74%
R=500.00
T=8.442
y=0.071
2,571415
2,579857
2,588299
501.789
-2.64%
42.24 -2.64% (28.92)
R=500.00
T=4.897
y=0.024
2,617204
2,622101
2,626998
500.674
-0.68%
52.13 -0.68% (39.26)
R=500.00
T=7.973
y=0.064
2,666262
2,674234
2,682207
500.318
2.51%
29.08 2.51% (18.35)
R=500.00
T=2.767
y=0.008
2,700548
2,703316
2,706083
501.047
1.40%
62.43 1.40% (55.95)
16
503.98
503.97
PROPUSTEK 191-52P
18,363KM SILNICE II/191
OPRAVA DLE PZ
501.20
501.17
501.26
501.20
18
500.96
500.92
2,4
2,5
2,6
2,7
P=67.65m
R=500m
L=2.58m
2418,26
2419,55
2420,84
P=192.02m
R=500m
L=2.61m
2612,86
2614,17
2615,47
P=65.79m
2681,26
150.00
150.00


518.681
-8.37%
2,103194
2,121221
53.92 (29.20)
-9.57%
R=3000.00
T=18.027
y=0.054
59.04 -8.37% (32.06)
R=300.00
T=9.071
y=0.137
2,153167
2,162238
2,171309
513.741
-2.32%
64.94 -2.32% (50.51)
R=1000.00
T=5.376
y=0.014
2,221803
2,227179
2,232555
512.235
-3.39%
48.23 -3.39% (33.26)
R=1000.00
T=9.620
y=0.046
2,265791
2,275412
2,285032
510.598
-5.32%
128.23 (110.97) -5.32%
PR:
14
15
KÓTY NIVELETY:
519.02
512.87
511.46
509.29
KÓTY TERÉNU:
518.96
512.83
511.41
509.25
S.R.:
496m Bpv
STANIČENÍ:
2,1
2,2
50.00
2,3
SMĚR. POMĚRY:
P=1.47m
R=503m L=43.20m
P=37.87m
R=500m L=13.22m
P=32.81m
R=500m L=9.29m
P=121.16m
R=10021m L=3.01m
2090,04
2111,64
2133,25
2171,12
2177,73
2184,34
2217,15
2221,80
2226,44
2347,60
2349,11
2350,61
VZDÁL. PŘ. ŘEZŮ:
150.00
150.00