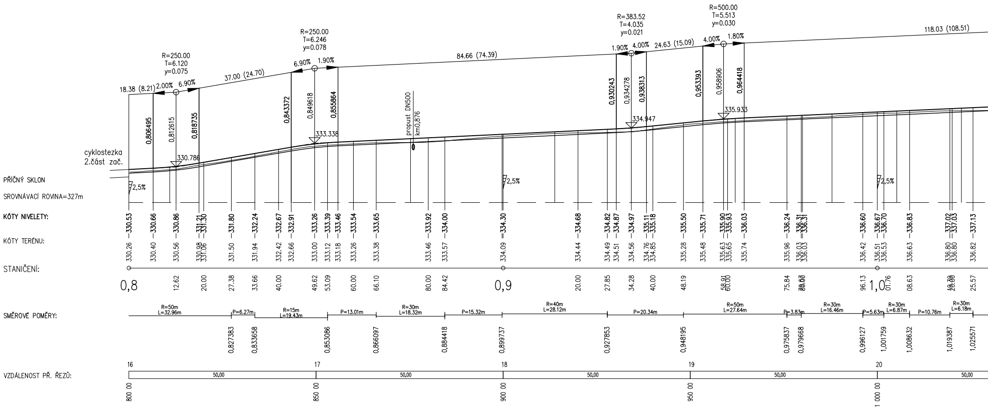
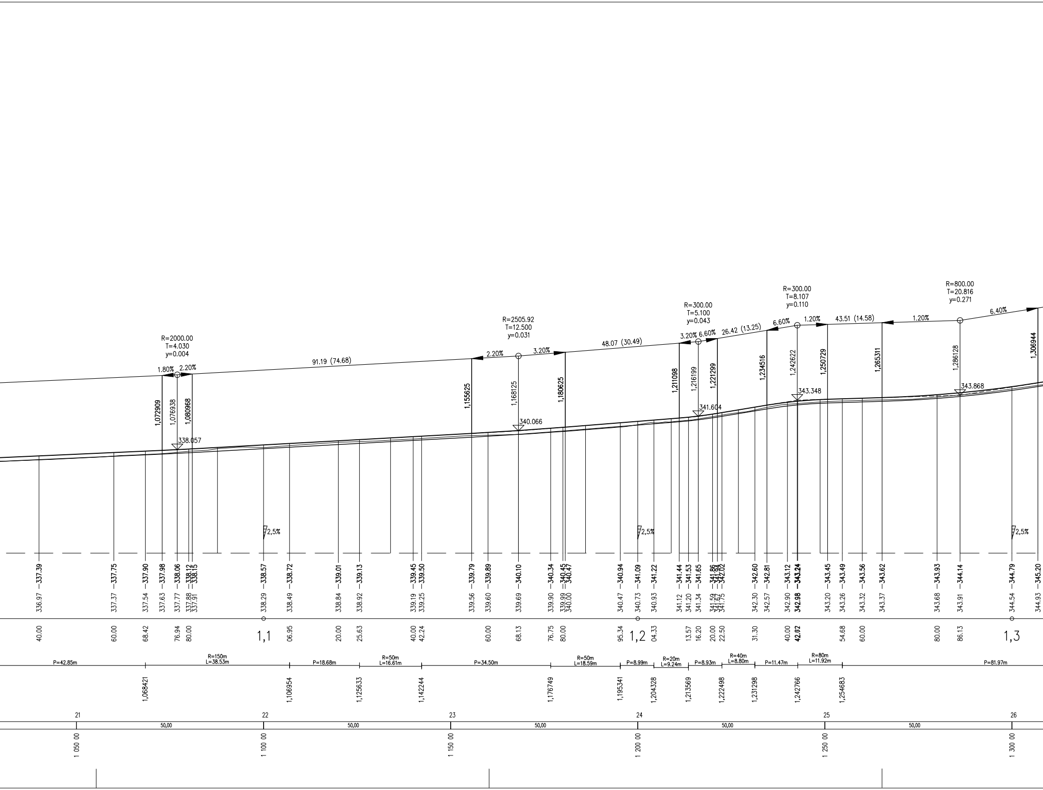
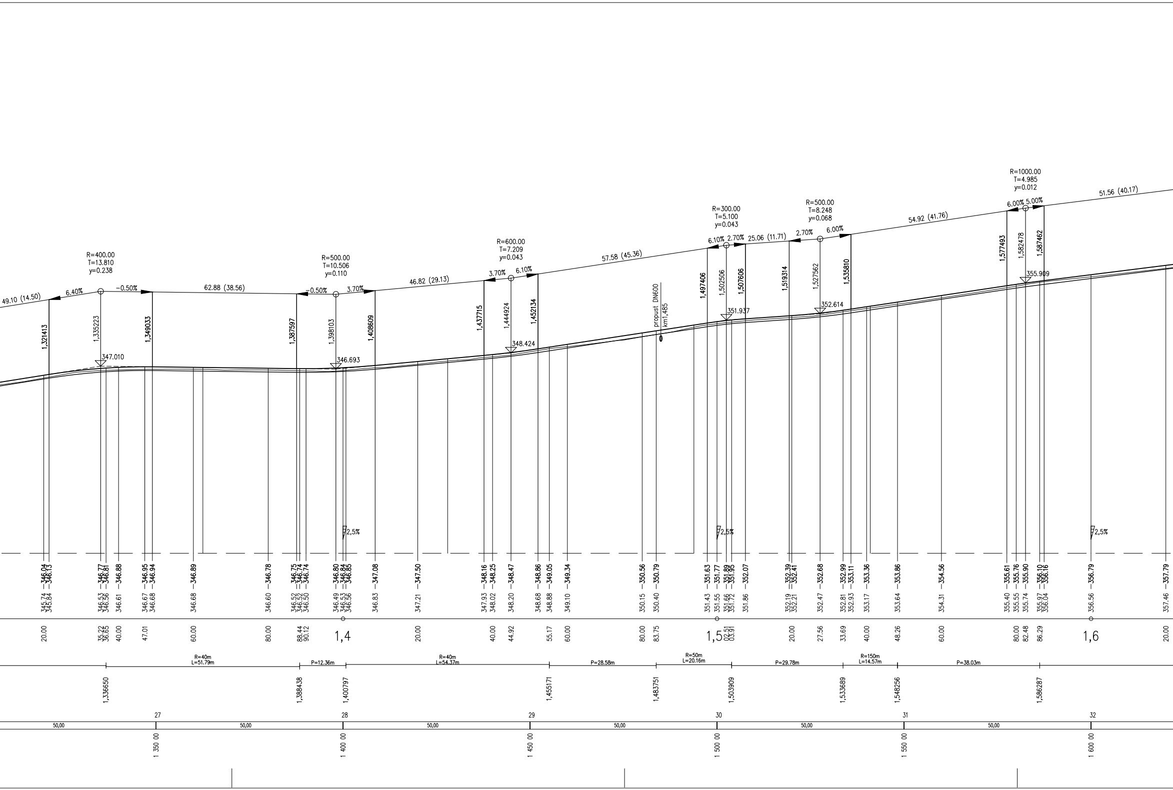
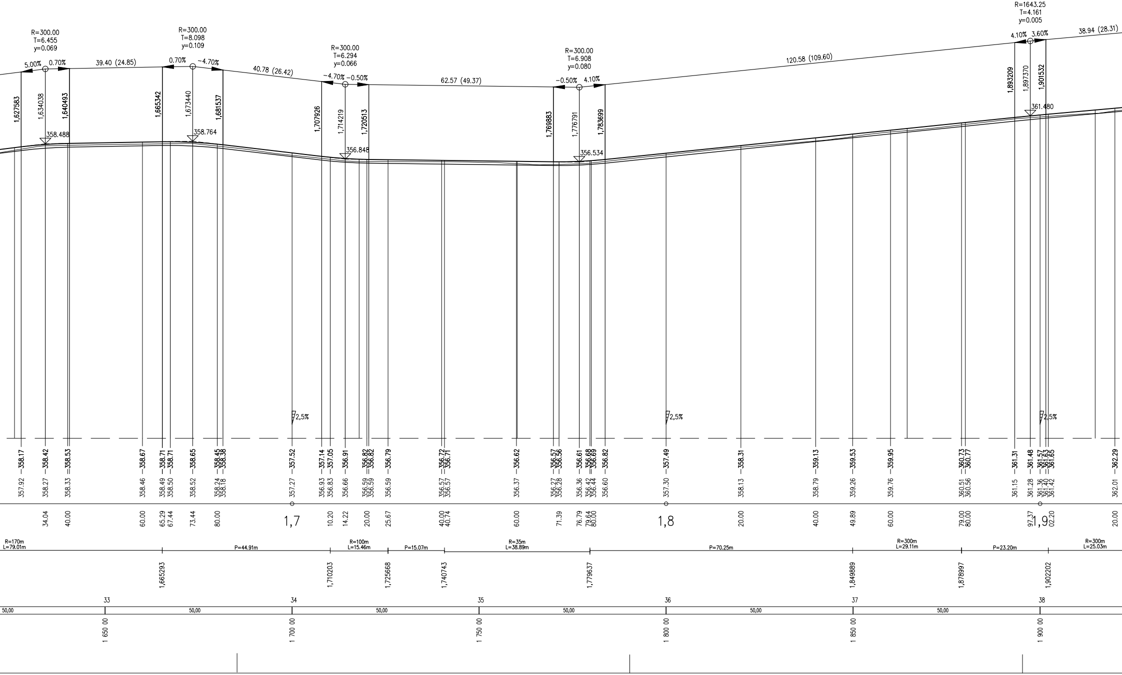
Podélný profil: TRASA - 1.ČÁST M 1:500/200

Rozsah: km 0,80000 - km 2,10000


R=250.00 T=6.120 y=0.075
R=250.00 T=6.246 y=0.078
R=383.52 T=4.035 y=0.021
R=500.00 T=5.513 y=0.030
18.38 (8.21)
2.00%
6.90%
37.00 (24.70)
6.90%
1.90%
84.66 (74.39)
1.90%
4.00%
24.63 (15.09)
4.00%
1.80%
118.03 (108.51)
0,806495
0,812615
0,818735
0,843372
0,849618
0,855864
0,930243
0,934278
0,938313
0,953393
0,958906
0,964418
330.786
333.338
334.947
335.933
propust DN500 km0,876
cyklostezka 2.část zač.
PŘÍČNÝ SKLON
2,5%
2,5%
2,5%
SROVNÁVACÍ ROVINA=327m
KÓTY NIVELETY:
330.53 330.66 330.86 331.21 331.30 331.80 332.24 332.67 332.91 333.26 333.39 333.46 333.54 333.65 333.92 334.00 334.30 334.68 334.82 334.87 334.97 335.11 335.18 335.50 335.71 335.90 335.93 336.03 336.24 336.31 336.31 336.60 336.67 336.70 336.83 337.02 337.03 337.13
KÓTY TERÉNU:
330.26 330.40 330.56 330.98 331.06 331.50 331.94 332.42 332.66 333.00 333.12 333.18 333.26 333.38 333.46 333.57 334.09 334.44 334.49 334.51 334.56 334.76 334.85 335.28 335.48 335.63 335.65 335.74 335.96 336.03 336.03 336.42 336.51 336.53 336.63 336.80 336.80 336.82
STANIČENÍ:
0,8 12.62 20.00 27.38 33.66 40.00 49.62 53.09 60.00 66.10 80.00 84.42 0,9 20.00 27.85 34.28 40.00 48.19 58.91 60.00 75.84 79.67 80.00 96.13 1,0 01.76 08.63 18.78 20.00 25.57
SMĚROVÉ POMĚRY:
R=50m L=32.96m
P=6.27m
R=15m L=19.43m
P=13.01m
R=30m L=18.32m
P=15.32m
R=40m L=28.12m
P=20.34m
R=50m L=27.64m
P=3.83m
R=30m L=16.46m
P=5.63m
R=30m L=6.87m
P=10.76m
R=30m L=6.18m
0,827383 0,833658 0,853086 0,866097 0,884418 0,899737 0,927853 0,948195 0,975837 0,979668 0,996127 1,001759 1,008632 1,019387 1,025571
VZDÁLENOST PŘ. ŘEZŮ:
16 17 18 19 20
50,00 50,00 50,00 50,00 50,00
800 00
850 00
900 00
950 00
1 000 00

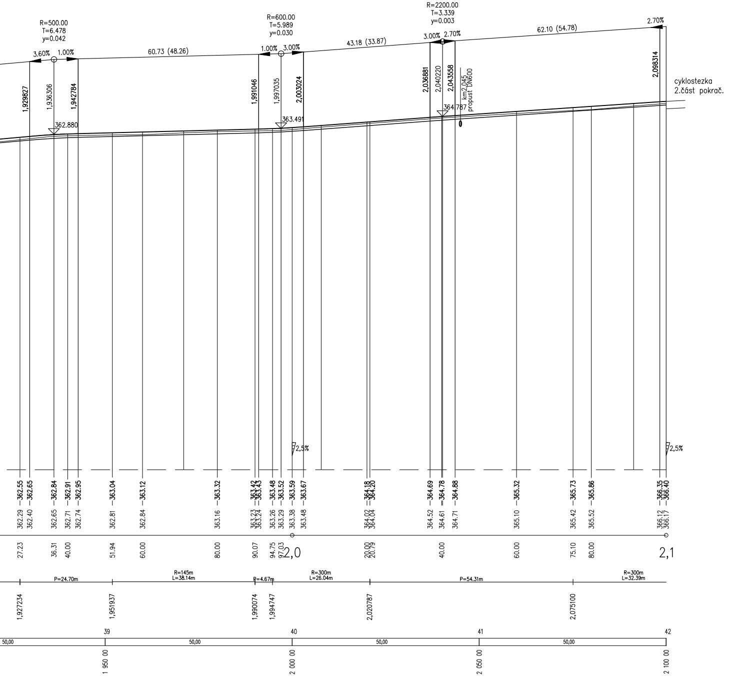

R=2000.00
T=4.030
y=0.004
1.80%
2.20%
91.19 (74.68)
R=2505.92
T=12.500
y=0.031
2.20%
3.20%
48.07 (30.49)
R=300.00
T=5.100
y=0.043
3.20%
6.60%
26.42 (13.25)
R=300.00
T=8.107
y=0.110
6.60%
1.20%
43.51 (14.58)
R=800.00
T=20.816
y=0.271
1.20%
6.40%
1,072909
1,076938
1,080968
1,155625
1,168125
1,180625
1,211098
1,216199
1,221299
1,234516
1,242622
1,250729
1,265311
1,286128
1,306944
338.057
340.066
341.604
343.348
343.868
2,5%
2,5%
2,5%
337.39
337.75
337.90
337.98
338.06
338.12
338.15
338.57
338.72
339.01
339.13
339.45
339.50
339.79
339.89
340.10
340.34
340.45
340.47
340.94
341.09
341.22
341.44
341.53
341.65
341.86
341.94
342.02
342.60
342.81
343.12
343.24
343.45
343.49
343.56
343.62
343.93
344.14
344.79
345.20
336.97
337.37
337.54
337.63
337.77
337.88
337.91
338.29
338.49
338.84
338.92
339.19
339.25
339.56
339.60
339.69
339.90
339.99
340.00
340.47
340.73
340.93
341.12
341.20
341.34
341.59
341.67
341.75
342.30
342.57
342.90
342.98
343.20
343.26
343.32
343.37
343.68
343.91
344.54
344.93
40.00
60.00
68.42
76.94
80.00
1,1
06.95
20.00
25.63
40.00
42.24
60.00
68.13
76.75
80.00
95.34
1,2
04.33
13.57
16.20
20.00
22.50
31.30
40.00
42.82
54.68
60.00
80.00
86.13
1,3
P=42.85m
R=150m
L=38.53m
P=18.68m
R=50m
L=16.61m
P=34.50m
R=50m
L=18.59m
P=8.99m
R=20m
L=9.24m
P=8.93m
R=40m
L=8.80m
P=11.47m
R=80m
L=11.92m
P=81.97m
1,068421
1,106954
1,125633
1,142244
1,176749
1,195341
1,204328
1,213569
1,222498
1,231298
1,242766
1,254683
21
22
23
24
25
26
50,00
50,00
50,00
50,00
50,00
1 050 00
1 100 00
1 150 00
1 200 00
1 250 00
1 300 00


49.10 (14.50)
6.40%
R=400.00
T=13.810
y=0.238
-0.50%
62.88 (38.56)
-0.50%
R=500.00
T=10.506
y=0.110
3.70%
46.82 (29.13)
3.70%
R=600.00
T=7.209
y=0.043
6.10%
57.58 (45.36)
6.10%
R=300.00
T=5.100
y=0.043
2.70%
25.06 (11.71)
2.70%
R=500.00
T=8.248
y=0.068
6.00%
54.92 (41.76)
6.00%
R=1000.00
T=4.985
y=0.012
5.00%
51.56 (40.17)
1,321413
1,335223
1,349033
1,387597
1,398103
1,408609
1,437715
1,444924
1,452134
1,497406
1,502506
1,507606
1,519314
1,527562
1,535810
1,577493
1,582478
1,587462
347.010
346.693
348.424
351.937
352.614
355.909
propust DN600
km1,485
2,5%
2,5%
2,5%
346.04
346.13
346.77
346.81
346.88
346.95
346.94
346.89
346.78
346.75
346.74
346.74
346.80
346.84
346.85
347.08
347.50
348.16
348.25
348.47
348.86
349.05
349.34
350.56
350.79
351.63
351.77
351.89
351.95
352.07
352.39
352.41
352.68
352.99
353.11
353.36
353.86
354.56
355.61
355.76
355.90
356.10
356.16
356.79
357.79
345.74
345.84
346.53
346.56
346.61
346.67
346.68
346.68
346.60
346.52
346.52
346.50
346.49
346.53
346.56
346.83
347.21
347.93
348.02
348.20
348.68
348.88
349.10
350.15
350.40
351.43
351.55
351.66
351.72
351.86
352.19
352.21
352.47
352.81
352.93
353.17
353.64
354.31
355.40
355.55
355.74
355.97
356.04
356.56
357.46
20.00
35.22
36.65
40.00
47.01
60.00
80.00
88.44
90.12
1,4
20.00
40.00
44.92
55.17
60.00
80.00
83.75
1,5
02.51
03.91
20.00
27.56
33.69
40.00
48.26
60.00
80.00
82.48
86.29
1,6
20.00
R=40m
L=51.79m
P=12.36m
R=40m
L=54.37m
P=28.58m
R=50m
L=20.16m
P=29.78m
R=150m
L=14.57m
P=38.03m
1,336650
1,388438
1,400797
1,455171
1,483751
1,503909
1,533689
1,548256
1,586287
27
28
29
30
31
32
50,00
50,00
50,00
50,00
50,00
50,00
1 350 00
1 400 00
1 450 00
1 500 00
1 550 00
1 600 00



R=300.00
T=6.455
y=0.069
5.00%
0.70%
39.40 (24.85)
R=300.00
T=8.098
y=0.109
0.70%
-4.70%
40.78 (26.42)
R=300.00
T=6.294
y=0.066
-4.70%
-0.50%
62.57 (49.37)
R=300.00
T=6.908
y=0.080
-0.50%
4.10%
120.58 (109.60)
R=1643.25
T=4.161
y=0.005
4.10%
3.60%
38.94 (28.31)
1,627583
1,634038
1,640493
1,665342
1,673440
1,681537
1,707926
1,714219
1,720513
1,769883
1,776791
1,783699
1,893209
1,897370
1,901532
358.488
358.764
356.848
356.534
361.480
2,5%
2,5%
2,5%
358.17
358.42
358.53
358.67
358.71
358.71
358.65
358.45
358.38
357.52
357.14
357.05
356.91
356.82
356.82
356.79
356.72
356.71
356.62
356.57
356.56
356.61
356.68
356.69
356.82
357.49
358.31
359.13
359.53
359.95
360.73
360.77
361.31
361.48
361.57
361.63
361.65
362.29
357.92
358.27
358.33
358.46
358.49
358.50
358.52
358.24
358.18
357.27
356.93
356.83
356.66
356.59
356.59
356.59
356.57
356.57
356.37
356.27
356.28
356.36
356.42
356.44
356.60
357.30
358.13
358.79
359.26
359.76
360.51
360.56
361.15
361.28
361.36
361.40
361.42
362.01
34.04
40.00
60.00
65.29
67.44
73.44
80.00
1,7
10.20
14.22
20.00
25.67
40.00
40.74
60.00
71.39
76.79
79.64
80.00
1,8
20.00
40.00
49.89
60.00
79.00
80.00
97.37
1,9
02.20
20.00
R=170m
L=79.01m
P=44.91m
R=100m
L=15.46m
P=15.07m
R=35m
L=38.89m
P=70.25m
R=300m
L=29.11m
P=23.20m
R=300m
L=25.03m
1,665293
1,710203
1,725668
1,740743
1,779637
1,849889
1,878997
1,902202
33
34
35
36
37
38
50,00
50,00
50,00
50,00
50,00
50,00
1 650 00
1 700 00
1 750 00
1 800 00
1 850 00
1 900 00

Cyklostezka Rakovník - Pavlíkov
II.ETAPA - 1.část, dl. 3234 m


R=500.00
T=6.478
y=0.042
3.60%
1.00%
60.73 (48.26)
R=600.00
T=5.989
y=0.030
1.00%
3.00%
43.18 (33.87)
R=2200.00
T=3.339
y=0.003
3.00%
2.70%
62.10 (54.78)
2.70%
1,929827
1,936306
1,942784
1,991046
1,997035
2,003024
2,036881
2,040220
2,043558
km2,045
propust DN600
2,098314
cyklostezka
2.část pokrač.
362.880
363.491
364.787
2,5%
2,5%
362.55
362.65
362.84
362.91
362.95
363.04
363.12
363.32
363.42
363.43
363.48
363.52
363.59
363.67
364.18
364.20
364.69
364.78
364.88
365.32
365.73
365.86
366.35
366.40
362.29
362.40
362.65
362.71
362.74
362.81
362.84
363.16
363.23
363.24
363.26
363.29
363.38
363.48
364.02
364.04
364.52
364.61
364.71
365.10
365.42
365.52
366.12
366.17
27.23
36.31
40.00
51.94
60.00
80.00
90.07
94.75
97.03
2,0
20.00
20.79
40.00
60.00
75.10
80.00
2,1
P=24.70m
R=145m
L=38.14m
P=4.67m
R=300m
L=26.04m
P=54.31m
R=300m
L=32.39m
1,927234
1,951937
1,990074
1,994747
2,020787
2,075100
39
40
41
42
50,00
50,00
50,00
50,00
50,00
1 950 00
2 000 00
2 050 00
2 100 00

K PROJEKT Křižák - Křižáková
projektová kancelář pro pozemní a dopravní stavby
kancelář: Tyršova 158, Rakovník 269 01
tel: 313 513 542, email: kprojekt@kprojekt.cz, fax: 313 518 500
www.kprojekt.cz

Zodpovědný projektant:	Vypracoval:	Kontrola (HIP):
Ing. Libor Křižák	Ing. Libor Křižák	Ing. Libor Křižák

Razítko:

Investor: STŘEDOČESKÝ KRAJ

Název:
REKONSTRUKCE CEST PODÉL JALOVÉHO POTOKA
II.ETAPA - CYKLOSTEZKA RAKOVNÍK-PAVLÍKOV

Datum:	12/2013
Formát:	28x A4
Stupeň PD:	DPS
Měřítko:	1 : 500/200
Číslo zakázky:	2857/13

Část: C – STAVEBNÍ ČÁST

Příloha:
PODÉLNÝ PROFIL 1.část (km0,800–2,100)

Číslo přílohy: C6.

Paré č.