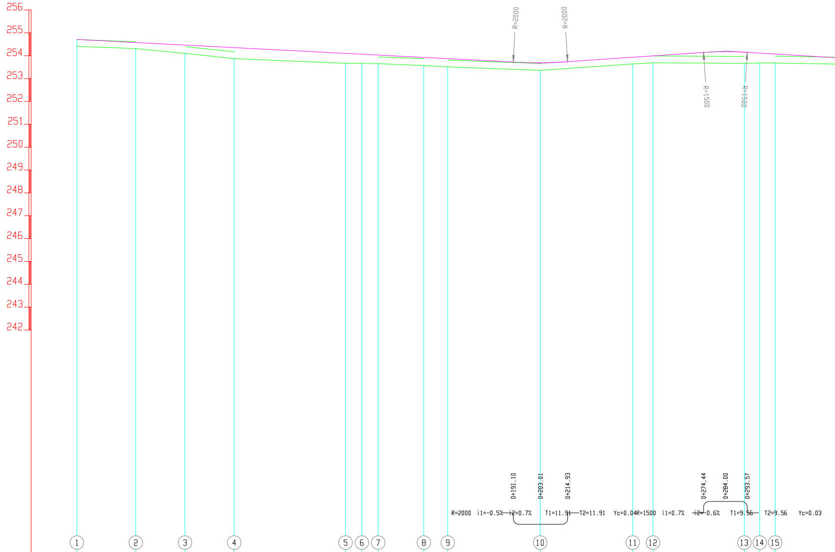

256
255
254
253
252
251
250
249
248
247
246
245
244
243
242
R=2000
R=2000
R=1500
R=1500
0+191.10
0+203.01
0+214.93
0+274.44
0+284.00
0+293.57
R=2000 i1=-0.5% i2=0.7% T1=11.91 T2=11.91 Yc=0.04
R=1500 i1=0.7% i2=-0.6% T1=9.56 T2=9.56 Yc=0.03
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15

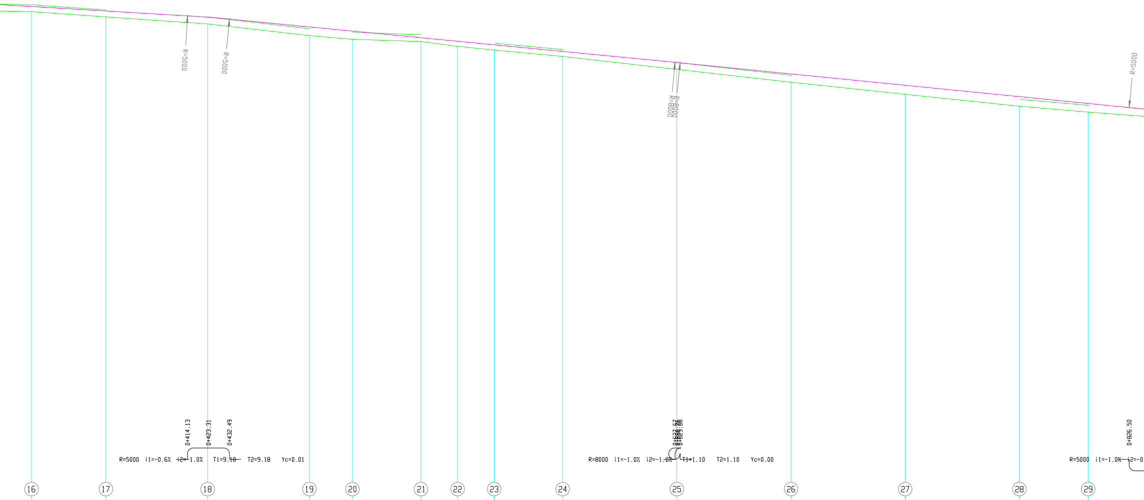
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
kote	terena	254.41	254.31	254.10	253.87	253.67	253.66	253.65	253.57	253.51	253.36	253.64	253.69	253.67	253.68	253.68
	nivelete	254.71	254.58	254.47	254.35	254.10	254.06	254.03	253.92	253.87	253.70	253.93	253.99	254.16	254.12	254.07
pravci i krivine																
vitoperewe																
rastojawe i stacionaža		0.00	25.78	47.33	68.88	117.65	124.80	131.95	151.95	162.39	202.90	243.41	252.32	292.32	299.07	305.82

pravci i krivine: D=0.78 R=150.00 L=43.11; D=10.44 R=10000.33 L=5.00; D=8.91 R=14400.65 L=5.00

rastojawe: 25.78 21.55 21.55 48.77 20.00 40.51 40.51 40.00 40.00

0km

nagib nivelete: -0.52% 203.01m; 0.67% 80.99m


R=5000
R=5000
R=8000
R=8000
R=5000
0+414.13
0+423.31
0+432.49
R=5000 i1=-0.6% i2=-1.0% T1=9.18 T2=9.18 Yc=0.01
R=8000 i1=-1.0% i2=-1.0% T1=1.10 T2=1.10 Yc=0.00
0+826.50
R=5000 i1=-1.0% i2=-0
16
17
18
19
20
21
22
23
24
25
26
27
28
29

253.61	253.38	253.07	252.56	252.40	252.30	252.09	251.93	251.65	251.08	250.52	249.99	249.47	249.21
253.83	253.64	253.36	252.94	252.76	252.47	252.31	252.16	251.87	251.38	250.88	250.39	249.89	249.59
345.82	378.41	422.97	467.53	486.37	516.37	532.40	548.43	578.43	628.43	678.43	728.43	778.43	808.57
32.59	44.56	44.56	18.84	30.00	16.03	16.03	30.00	50.00	50.00	50.00	50.00	30.14	30.76

D=32.60
R=10000.24
L=5.00

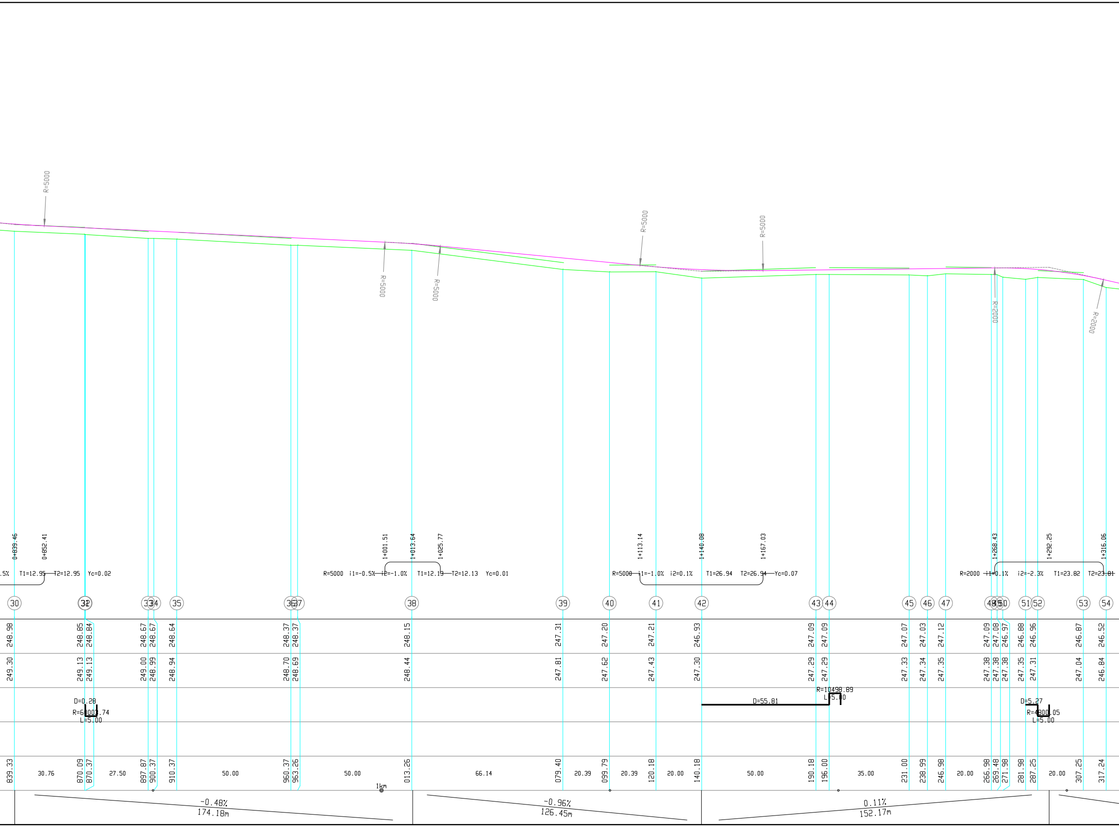
D=18.84
R=5400.55
L=5.00

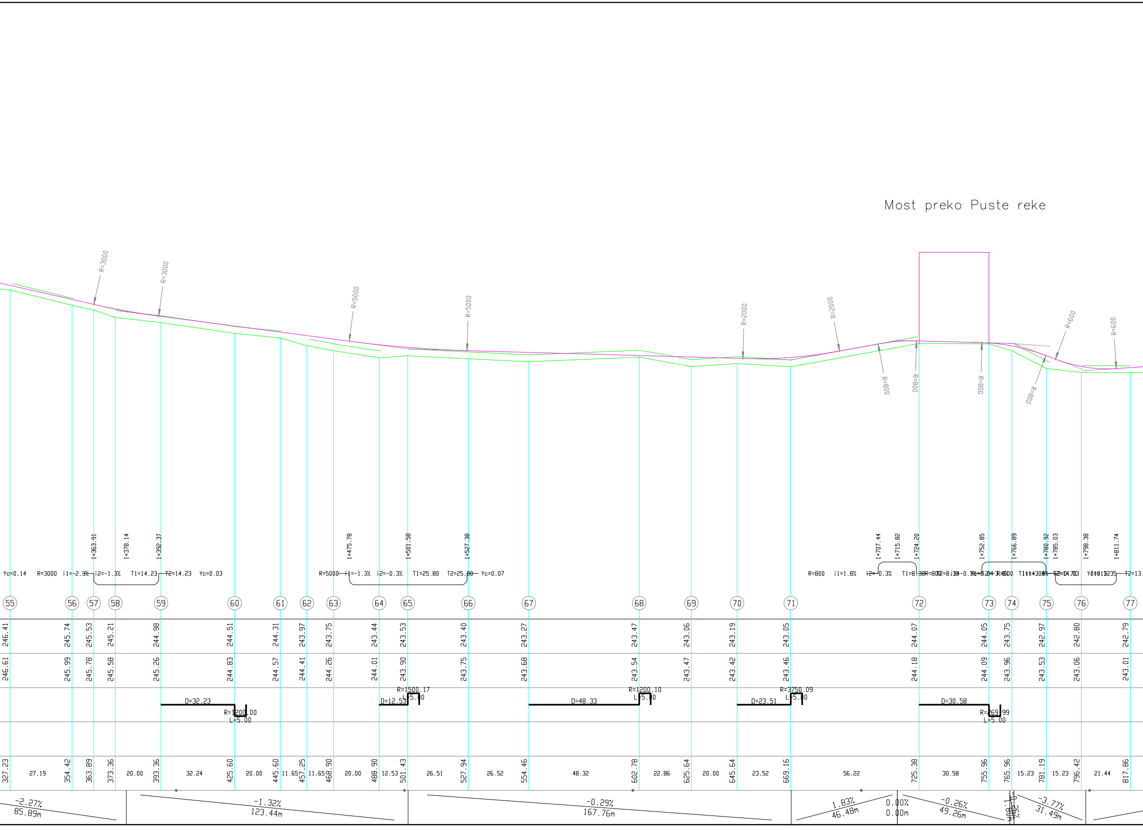
D=230.14
R=3600.14
L=5.00

-0.60%
139.31m

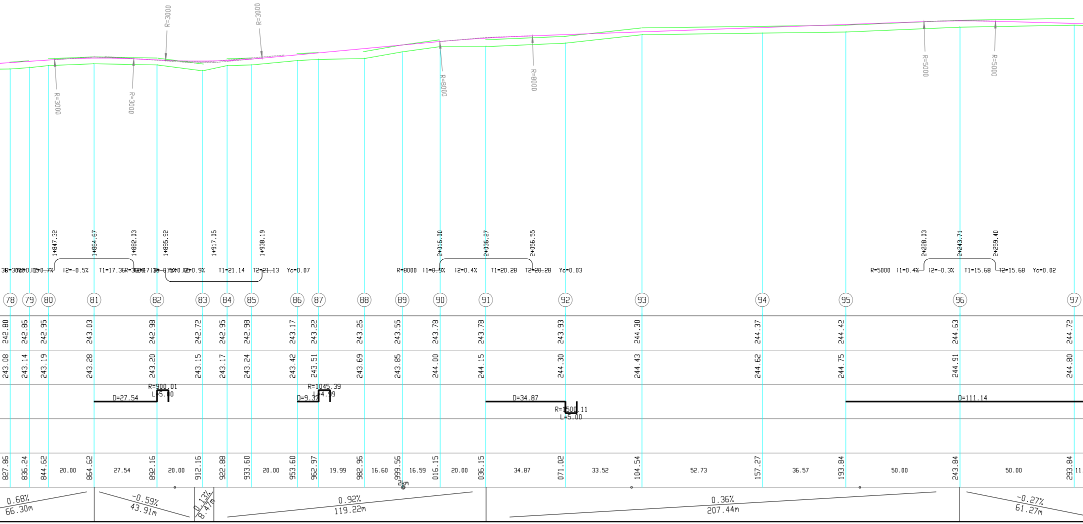
-0.97%
205.45m

-1.00%
210.69m

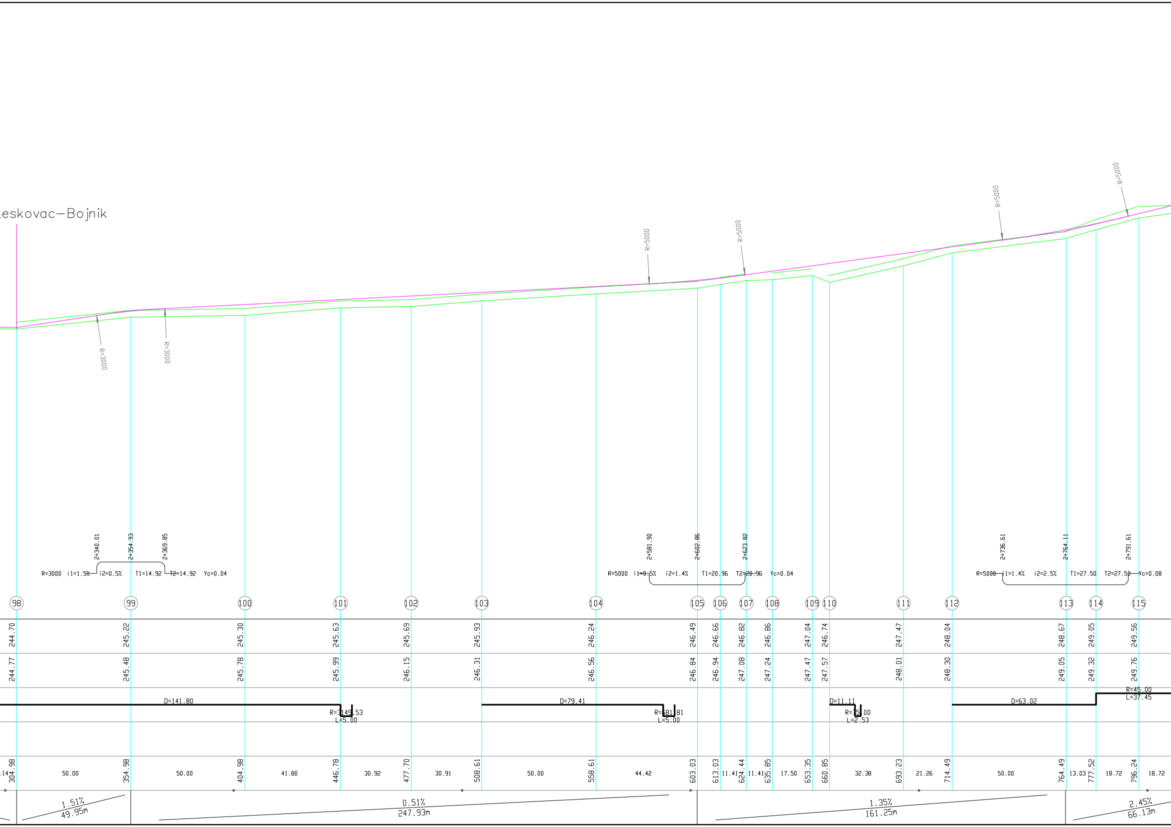

R=5000
R=5000
R=5000
R=5000
R=5000
R=2000
R=2000
0+839.46
0+852.41
1+001.51
1+013.64
1+025.77
1+113.14
1+140.08
1+167.03
1+268.43
1+292.25
1+316.06
.5% T1=12.95 T2=12.95 Yc=0.02
R=5000 i1=-0.5% i2=-1.0% T1=12.13 T2=12.13 Yc=0.01
R=5000 i1=-1.0% i2=0.1% T1=26.94 T2=26.94 Yc=0.07
R=2000 i1=0.1% i2=-2.3% T1=23.82 T2=23.81
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
248.98
248.85
248.84
248.67
248.67
248.64
248.37
248.37
248.15
247.31
247.20
247.21
246.93
247.09
247.09
247.07
247.03
247.12
247.09
247.08
246.97
246.88
246.96
246.87
246.52
249.30
249.13
249.13
249.00
248.99
248.94
248.70
248.69
248.44
247.81
247.62
247.43
247.30
247.29
247.29
247.33
247.34
247.35
247.38
247.38
247.38
247.35
247.31
247.04
246.84
D=0.28
R=60003.74
L=5.00
D=55.81
R=10498.89
L=5.00
D=5.27
R=4800.05
L=5.00
839.33
30.76
870.09
870.37
27.50
897.87
900.37
910.37
50.00
960.37
963.26
50.00
1km
013.26
66.14
079.40
20.39
099.79
20.39
120.18
20.00
140.18
50.00
190.18
196.00
35.00
231.00
238.99
246.98
20.00
266.98
269.48
271.98
281.98
287.25
20.00
307.25
317.24
-0.48%
174.18m
-0.96%
126.45m
0.11%
152.17m


Most preko Puste reke
R=3000
R=3000
R=5000
R=5000
R=2000
R=2000
R=800
R=800
R=800
R=600
R=600
R=800
1+363.91
1+378.14
1+392.37
1+475.78
1+501.58
1+527.38
1+707.44
1+715.82
1+724.20
1+752.85
1+766.89
1+780.92
1+785.03
1+798.38
1+811.74
Yc=0.14 R=3000 i1=-2.3% i2=-1.3% T1=14.23 T2=14.23 Yc=0.03
R=5000 i1=-1.3% i2=-0.3% T1=25.80 T2=25.80 Yc=0.07
R=800 i1=1.8% i2=-0.3% T1=8.38
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
246.41 245.74 245.53 245.21 244.98 244.51 244.31 243.97 243.75 243.44 243.53 243.40 243.27 243.47 243.06 243.19 243.05 244.07 244.05 243.75 242.97 242.80 242.79
246.61 245.99 245.78 245.58 245.26 244.83 244.57 244.41 244.26 244.01 243.90 243.75 243.68 243.54 243.47 243.42 243.46 244.18 244.09 243.96 243.53 243.06 243.01
D=32.23
R=1200.00
L=5.00
R=1500.17
D=12.53
L=5.00
D=48.33
R=1200.10
L=5.00
R=3750.09
D=23.51
L=5.00
D=30.58
R=269.99
L=5.00
327.23 27.19 354.42 363.89 373.36 20.00 393.36 32.24 425.60 20.00 445.60 11.65 457.25 11.65 468.90 20.00 488.90 12.53 501.43 26.51 527.94 26.52 554.46 48.32 602.78 22.86 625.64 20.00 645.64 23.52 669.16 56.22 725.38 30.58 755.96 765.96 15.23 781.19 15.23 796.42 21.44 817.86
-2.27%
85.89m
-1.32%
123.44m
-0.29%
167.76m
1.83%
46.48m
0.00%
0.00m
-0.26%
49.26m
1.80%
-3.77%
31.49m

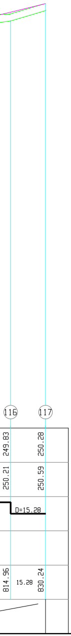
put L



R=3000
R=3000
R=3000
R=3000
R=8000
R=8000
R=5000
R=5000
1+847.32
1+864.67
1+882.03
1+895.92
1+917.05
1+938.19
2+016.00
2+036.27
2+056.55
2+228.03
2+243.71
2+259.40
i2=-0.5%
T1=17.36
i2=0.9%
T1=21.14
T2=21.13
Yc=0.07
R=8000
i1=0.9%
i2=0.4%
T1=20.28
T2=20.28
Yc=0.03
R=5000
i1=0.4%
i2=-0.3%
T1=15.68
T2=15.68
Yc=0.02
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
242.80
242.86
242.95
243.03
242.98
242.72
242.95
242.98
243.17
243.22
243.26
243.55
243.78
243.78
243.93
244.30
244.37
244.42
244.63
244.72
243.08
243.14
243.19
243.28
243.20
243.15
243.17
243.24
243.42
243.51
243.69
243.85
244.00
244.15
244.30
244.43
244.62
244.75
244.91
244.80
D=27.54
R=900.01
L=5.00
D=9.37
R=1045.39
L=4.99
D=34.87
R=1500.11
L=5.00
D=111.14
827.86
836.24
844.62
20.00
864.62
27.54
892.16
20.00
912.16
922.88
933.60
20.00
953.60
962.97
19.99
982.96
16.60
999.56
2km
16.59
016.15
20.00
036.15
34.87
071.02
33.52
104.54
52.73
157.27
36.57
193.84
50.00
243.84
50.00
293.84
0.68%
66.30m
-0.59%
43.91m
0.13%
8.47m
0.92%
119.22m
0.36%
207.44m
-0.27%
61.27m



eskovac–Bojnik
R=3000
R=3000
R=5000
R=5000
R=5000
R=5000
2+340.01
2+354.93
2+369.85
R=3000 i1=1.5% i2=0.5% T1=14.92 T2=14.92 Yc=0.04
2+581.90
2+602.86
2+623.82
R=5000 i1=0.5% i2=1.4% T1=20.96 T2=20.96 Yc=0.04
2+736.61
2+764.11
2+791.61
R=5000 i1=1.4% i2=2.5% T1=27.50 T2=27.50 Yc=0.08
98
99
100
101
102
103
104
105
106
107
108
109
110
111
112
113
114
115
244.70
245.22
245.30
245.63
245.69
245.93
246.24
246.49
246.66
246.82
246.86
247.04
246.74
247.47
248.04
248.67
249.05
249.56
244.77
245.48
245.78
245.99
246.15
246.31
246.56
246.84
246.94
247.08
247.24
247.47
247.57
248.01
248.30
249.05
249.32
249.76
D=141.80
R=3145.53
L=5.00
D=79.41
R=581.81
L=5.00
D=11.11
R=75.00
L=2.53
D=63.02
R=45.00
L=37.45
304.98
50.00
354.98
50.00
404.98
41.80
446.78
30.92
477.70
30.91
508.61
50.00
558.61
44.42
603.03
613.03
11.41
624.44
11.41
635.85
17.50
653.35
660.85
32.38
693.23
21.26
714.49
50.00
764.49
13.03
777.52
18.72
796.24
18.72
1.51%
49.95m
0.51%
247.93m
1.35%
161.25m
2.45%
66.13m


116
117
249.83
250.28
250.21
250.59
D=15.28
814.96
15.28
830.24

UZDUŽNI PROFILI PUTA
PRIDVORICA - ZELETOVO
RAZMERA 1:100/1000

ИНЖЕЊЕРСКА КОМОРА СРБИЈЕ
Станиша
Ж. Стојковић
дипл. грађ. инж.
312 2476 03
ОДГОВОРНИ ПРОЈЕКТАНТ

AD za građevinarstvo,
projektovanje i inženjering
CRNA TRAVA
Leskovac

Investitor:
OPŠTINA BOJNIK
Trg Slobode 3, 16205 Bojnik

Odgovorni projektant:
S. Stojković d.i.g.
312 2476 03

Objekat i mesto gradnje:
Rekonstrukcija puta Pridvorica - Zeletovo
na KP br. 4736/1, 4744, 4747 i 668
KO Pridvorica

Oznaka i naziv dela projekta:
2 - projekat saobraćajnice

Crtež:
Uzdužni profili puta
Pridvorica - Zeletovo

Datum:	Tehn. dokumentacija:	Ugovor:	Razmera:	Br. lista:
10/2015	PZI	64/2015	1:100/1000	4