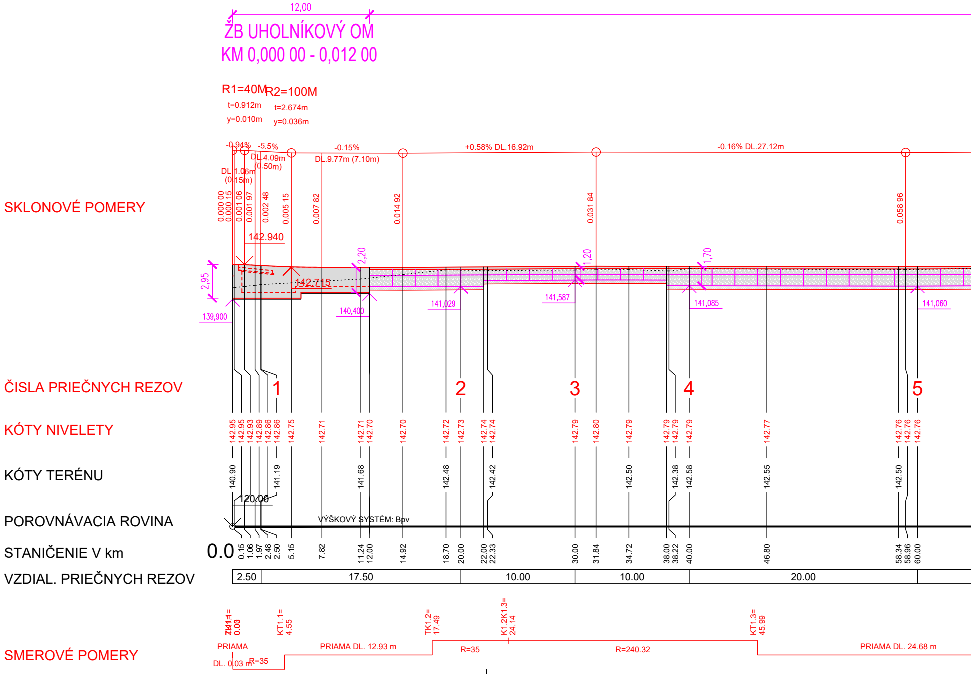
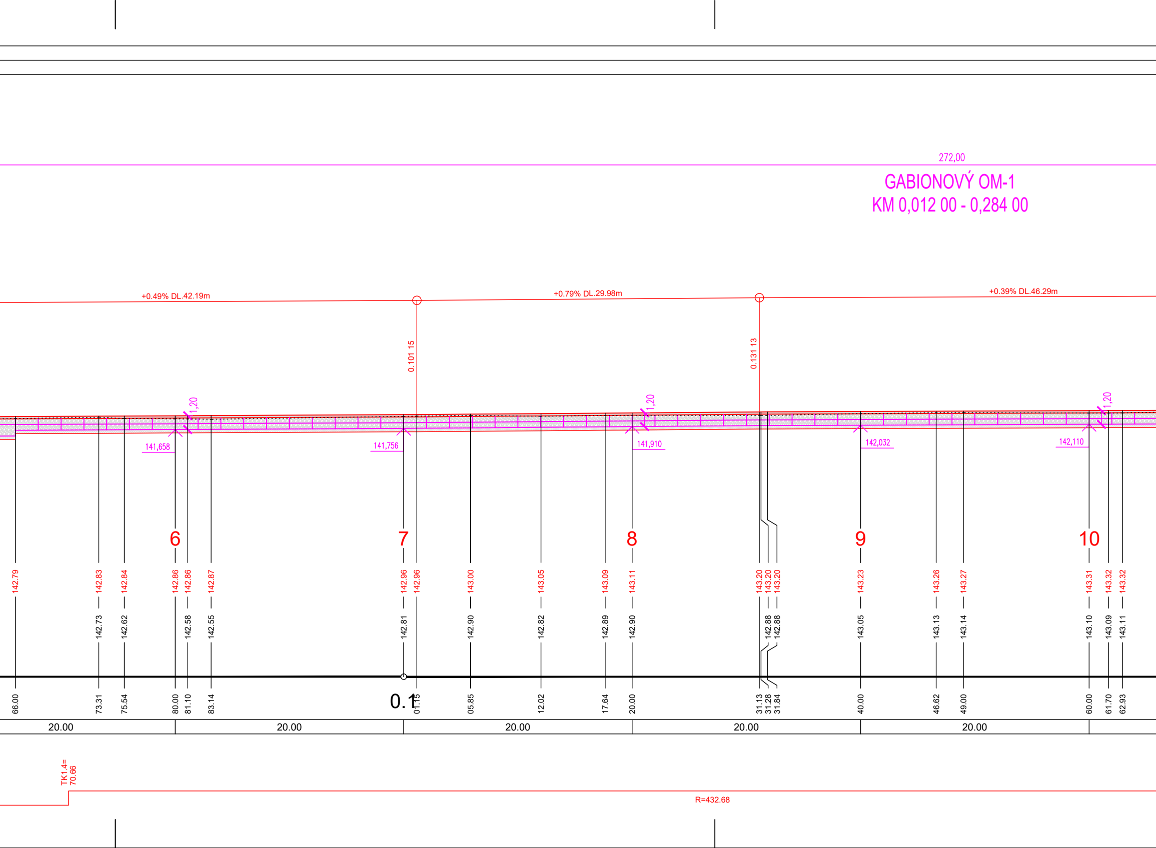
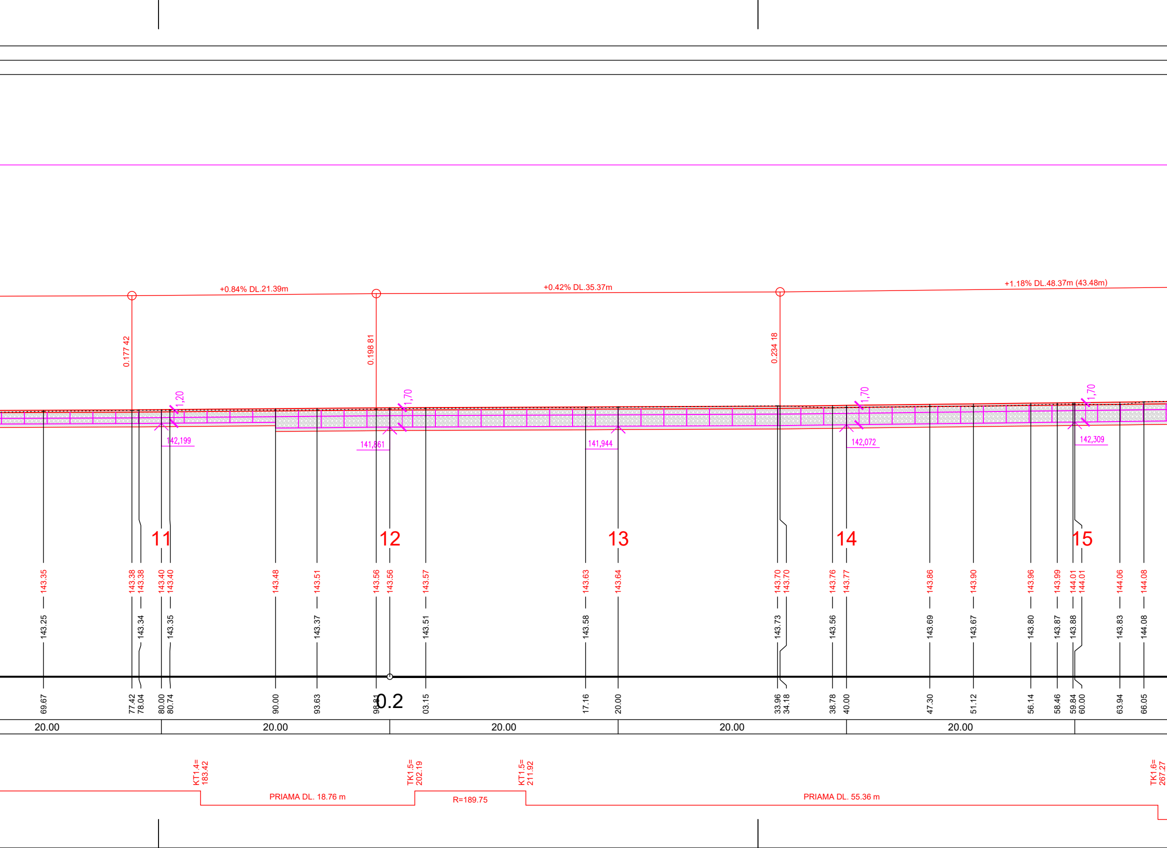
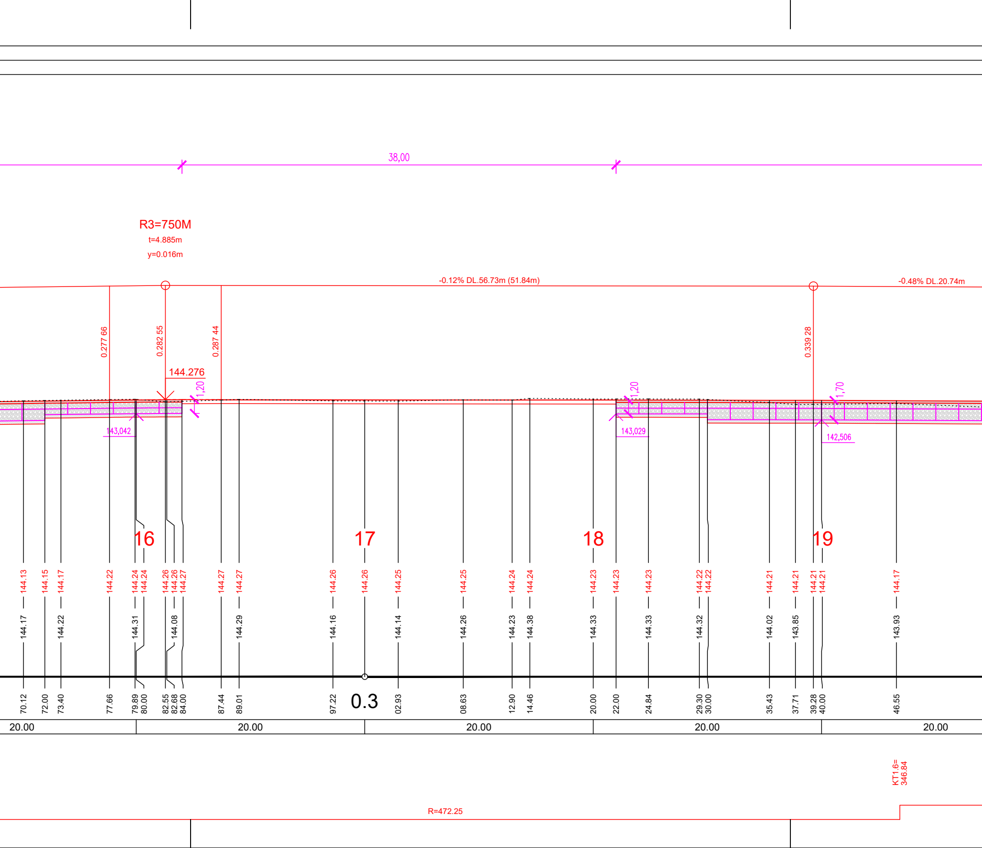
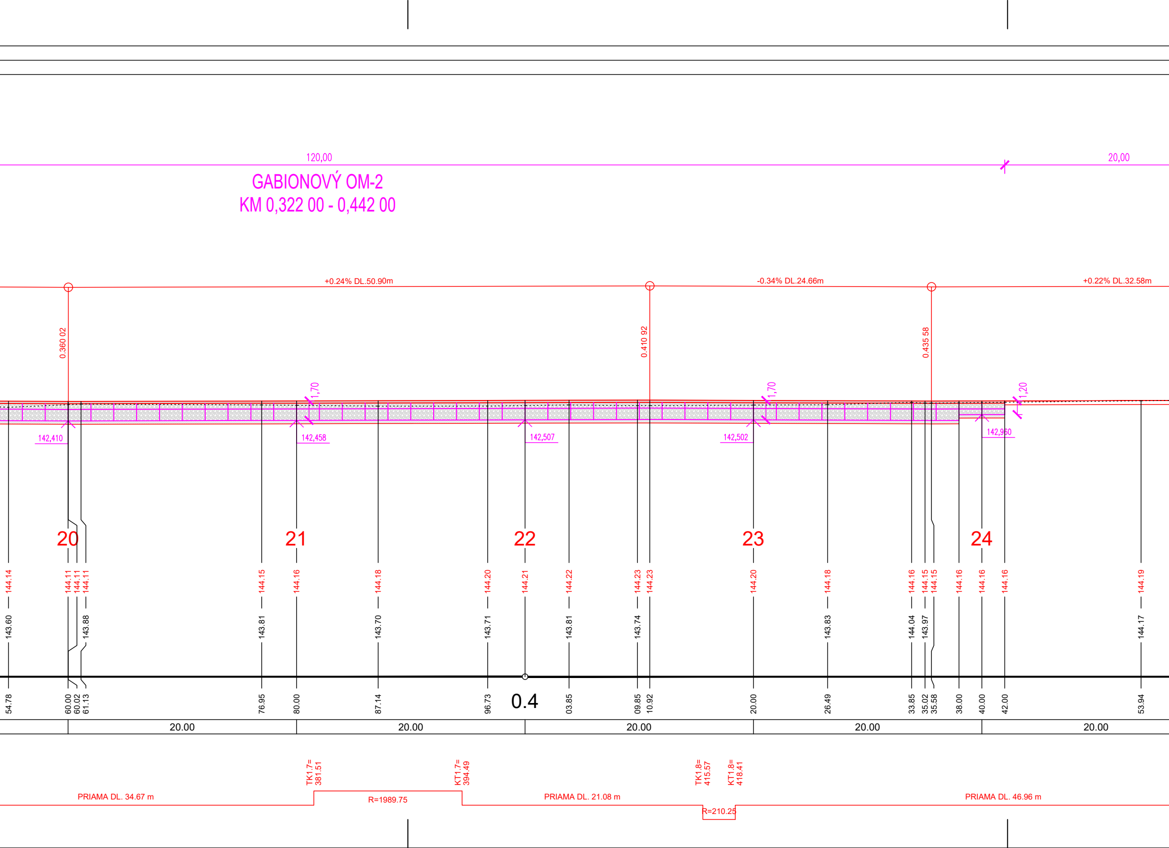
DRUH POZEMKU
UZEMNÁ EVIDENČNÁ JEDNOTKA
OKRES:
KRAJ:

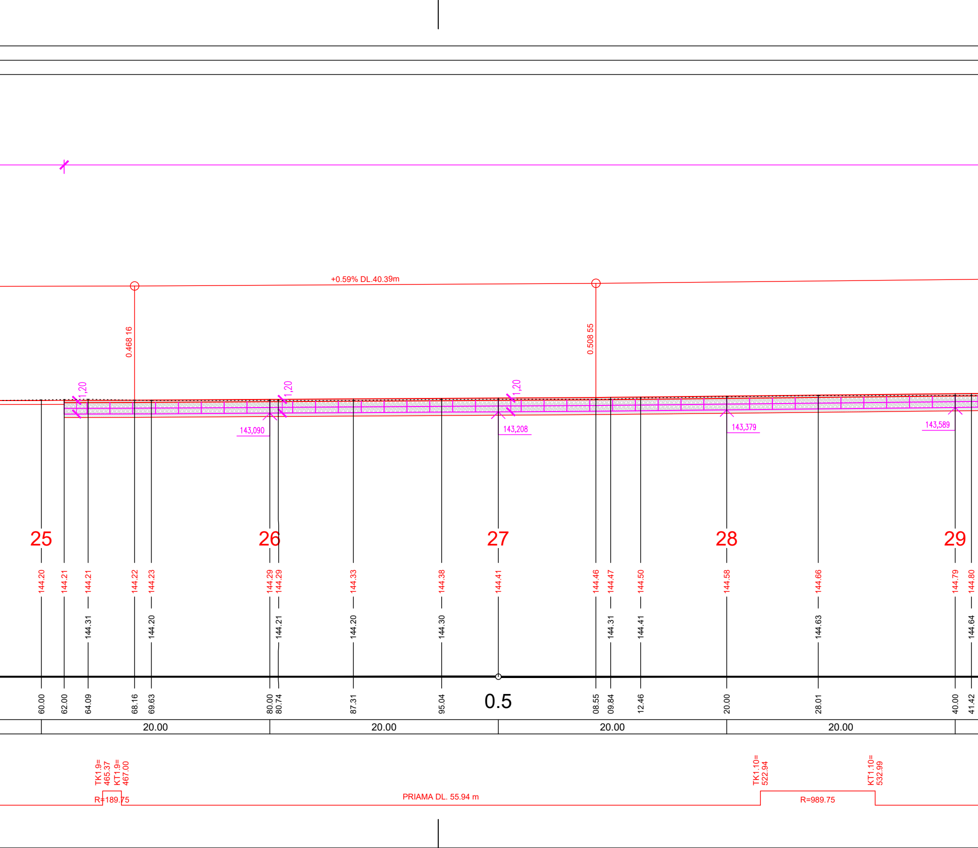

12,00
ŽB UHOLNÍKOVÝ OM
KM 0,000 00 - 0,012 00
R1=40M
t=0.912m
y=0.010m
R2=100M
t=2.674m
y=0.036m
-0.94%
-5.5%
DL.4.09m
(0.50m)
DL.1.06m
(0.15m)
-0.15%
DL.9.77m (7.10m)
+0.58% DL.16.92m
-0.16% DL.27.12m
0.000 00
0.000 15
0.001 06
0.001 97
0.002 48
0.005 15
0.007 82
0.014 92
0.031 84
0.058 96
142.940
2,95
2,20
1,20
1,70
142.715
139,900
140,400
141,029
141,587
141,085
141,060
SKLONOVÉ POMERY
ČISLA PRIEČNYCH REZOV
1
2
3
4
5
KÓTY NIVELETY
142.95
142.95
142.93
142.89
142.86
142.86
142.75
142.71
142.71
142.70
142.70
142.72
142.73
142.74
142.74
142.79
142.80
142.79
142.79
142.79
142.79
142.77
142.76
142.76
142.76
KÓTY TERÉNU
140.90
141.19
141.68
142.48
142.42
142.50
142.38
142.58
142.55
142.50
120.00
POROVNÁVACIA ROVINA
VÝŠKOVÝ SYSTÉM: Bpv
STANIČENIE V km
0.0
0.15
1.06
1.97
2.48
2.50
5.15
7.82
11.24
12.00
14.92
18.70
20.00
22.00
22.33
30.00
31.84
34.72
38.00
38.22
40.00
46.80
58.34
58.96
60.00
VZDIAL. PRIEČNYCH REZOV
2.50
17.50
10.00
10.00
20.00
ZK1=
0.00
KT1.1=
4.55
TK1.2=
17.49
K1.2K1.3=
24.14
KT1.3=
45.99
SMEROVÉ POMERY
PRIAMA
DL. 0.03 m
R=35
PRIAMA DL. 12.93 m
R=35
R=240.32
PRIAMA DL. 24.68 m

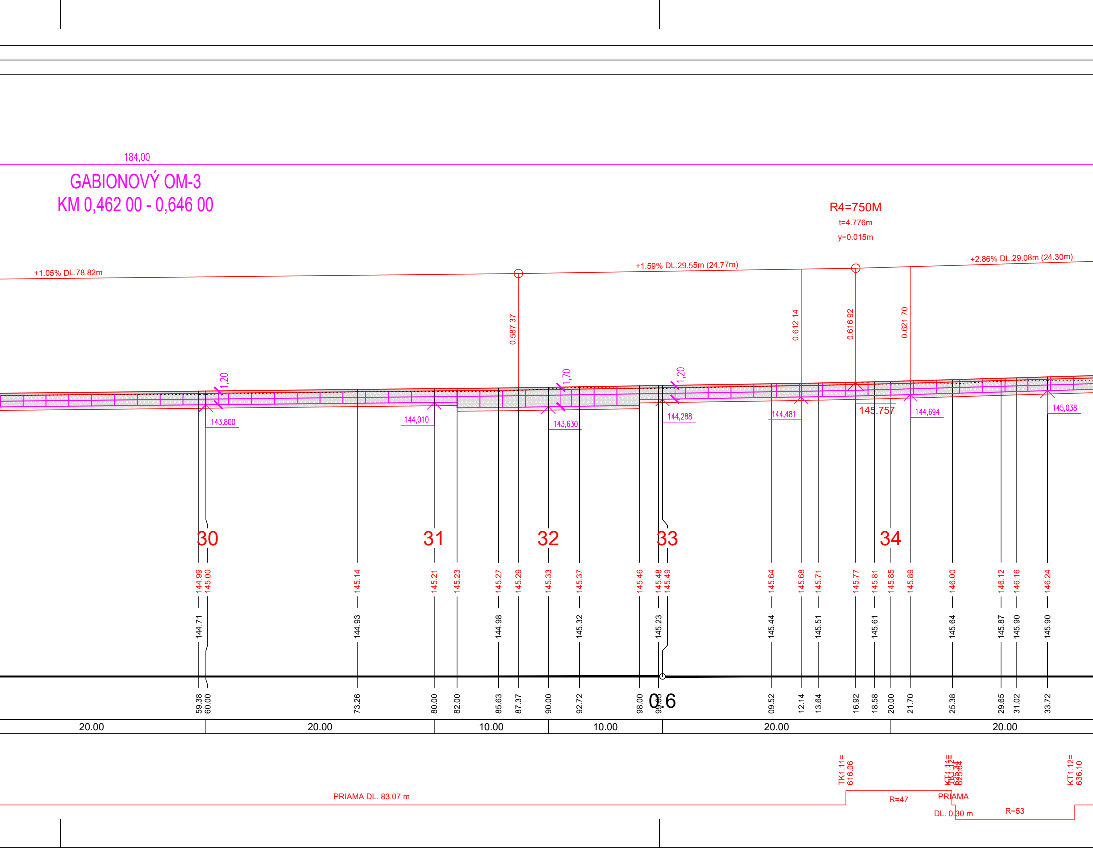

272,00
GABIONOVÝ OM-1
KM 0,012 00 - 0,284 00
+0.49% DL.42.19m
+0.79% DL.29.98m
+0.39% DL.46.29m
0.101 15
0.131 13
1,20
1,20
1,20
141,658
141,756
141,910
142,032
142,110
6
7
8
9
10
142.79
142.83
142.84
142.86
142.86
142.87
142.96
142.96
143.00
143.05
143.09
143.11
143.20
143.20
143.20
143.23
143.26
143.27
143.31
143.32
143.32
142.73
142.62
142.58
142.55
142.81
142.90
142.82
142.89
142.90
142.88
142.88
143.05
143.13
143.14
143.10
143.09
143.11
66.00
73.31
75.54
80.00
81.10
83.14
0.1
01.15
05.85
12.02
17.64
20.00
31.13
31.28
31.84
40.00
46.62
49.00
60.00
61.70
62.93
20.00
20.00
20.00
20.00
20.00
TK1,4=
70.66
R=432.68

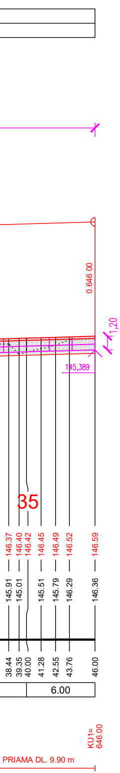

+0.84% DL.21.39m
+0.42% DL.35.37m
+1.18% DL.48.37m (43.48m)
0.177 42
0.198 81
0.234 18
1,20
1,70
1,70
1,70
142,199
141,861
141,944
142,072
142,309
11
12
13
14
15
143.35
143.38
143.38
143.40
143.40
143.48
143.51
143.56
143.56
143.57
143.63
143.64
143.70
143.70
143.76
143.77
143.86
143.90
143.96
143.99
144.01
144.01
144.06
144.08
143.25
143.34
143.35
143.37
143.51
143.58
143.73
143.56
143.69
143.67
143.80
143.87
143.88
143.83
144.08
69.67
77.42
78.04
80.00
80.74
90.00
93.63
98.81
0.2
03.15
17.16
20.00
33.96
34.18
38.78
40.00
47.30
51.12
56.14
58.46
59.84
60.00
63.94
66.05
20.00
20.00
20.00
20.00
20.00
KT1.4=
183.42
TK1.5=
202.19
KT1.5=
211.92
TK1.6=
267.27
PRIAMA DL. 18.76 m
R=189.75
PRIAMA DL. 55.36 m


38,00
R3=750M
t=4.885m
y=0.016m
-0.12% DL.56.73m (51.84m)
-0.48% DL.20.74m
0.277 66
0.282 55
0.287 44
0.339 28
144.276
1,20
1,20
1,70
143,042
143,029
142,506
16
17
18
19
144.13
144.15
144.17
144.22
144.24
144.24
144.26
144.26
144.27
144.27
144.27
144.26
144.26
144.25
144.25
144.24
144.24
144.23
144.23
144.23
144.22
144.22
144.21
144.21
144.21
144.21
144.17
144.17
144.22
144.31
144.08
144.29
144.16
144.14
144.26
144.23
144.38
144.33
144.33
144.32
144.02
143.85
143.93
70.12
72.00
73.40
77.66
79.89
80.00
82.55
82.68
84.00
87.44
89.01
97.22
0.3
02.93
08.63
12.90
14.46
20.00
22.00
24.84
29.30
30.00
35.43
37.71
39.28
40.00
46.55
20.00
20.00
20.00
20.00
20.00
KT1.6=
346.84
R=472.25


120,00
20,00
GABIONOVÝ OM-2
KM 0,322 00 - 0,442 00
+0.24% DL.50.90m
-0.34% DL.24.66m
+0.22% DL.32.58m
0.360 02
0.410 92
0.435 58
1,70
1,70
1,20
142,410
142,458
142,507
142,502
142,960
20
21
22
23
24
144.14
144.11
144.11
144.11
144.15
144.16
144.18
144.20
144.21
144.22
144.23
144.23
144.20
144.18
144.16
144.15
144.15
144.16
144.16
144.16
144.19
143.60
143.88
143.81
143.70
143.71
143.81
143.74
143.83
144.04
143.97
144.17
54.78
60.00
60.02
61.13
76.95
80.00
87.14
96.73
0.4
03.85
09.85
10.92
20.00
26.49
33.85
35.02
35.58
38.00
40.00
42.00
53.94
20.00
20.00
20.00
20.00
20.00
TK1.7=
381.51
KT1.7=
394.49
TK1.8=
415.57
KT1.8=
418.41
PRIAMA DL. 34.67 m
R=1989.75
PRIAMA DL. 21.08 m
R=210.25
PRIAMA DL. 46.96 m


+0.59% DL.40.39m
0.468 16
0.508 55
1,20
1,20
1,20
143,090
143,208
143,379
143,589
25
26
27
28
29
144.20
144.21
144.21
144.22
144.23
144.29
144.29
144.33
144.38
144.41
144.46
144.47
144.50
144.58
144.66
144.79
144.80
144.31
144.20
144.21
144.20
144.30
144.31
144.41
144.63
144.64
60.00
62.00
64.09
68.16
69.63
80.00
80.74
87.31
95.04
0.5
08.55
09.84
12.46
20.00
28.01
40.00
41.42
20.00
20.00
20.00
20.00
TK1.9=
465.37
KT1.9=
467.00
R=189.75
PRIAMA DL. 55.94 m
TK1.10=
522.94
KT1.10=
532.99
R=989.75


184,00
GABIONOVÝ OM-3
KM 0,462 00 - 0,646 00
R4=750M
t=4.776m
y=0.015m
+1.05% DL.78.82m
+1.59% DL.29.55m (24.77m)
+2.86% DL.29.08m (24.30m)
0.587 37
0.612 14
0.616 92
0.621 70
1,20
1,70
1,20
143,800
144,010
143,630
144,288
144,481
145.757
144,694
145,038
30
31
32
33
34
144.99
145.00
145.14
145.21
145.23
145.27
145.29
145.33
145.37
145.46
145.48
145.49
145.64
145.68
145.71
145.77
145.81
145.85
145.89
146.00
146.12
146.16
146.24
144.71
144.93
144.98
145.32
145.23
145.44
145.51
145.61
145.64
145.87
145.90
145.90
59.38
60.00
73.26
80.00
82.00
85.63
87.37
90.00
92.72
98.00
0.6
09.52
12.14
13.64
16.92
18.58
20.00
21.70
25.38
29.65
31.02
33.72
20.00
20.00
10.00
10.00
20.00
20.00
TK1.11=
616.06
KT1.11=
TK1.12=
625.34
625.64
KT1.12=
636.10
PRIAMA DL. 83.07 m
R=47
PRIAMA
DL. 0.30 m
R=53


0.646 00
1,20
145,389
35
146.37
146.40
146.42
146.45
146.49
146.52
146.59
145.91
145.01
145.51
145.79
146.29
146.36
38.44
39.35
40.00
41.28
42.55
43.76
46.00
6.00
KU1=
646.00
PRIAMA DL. 9.90 m

STAVEBNÍK:

HLAVNÉ MESTO SLOVENSKEJ
REPUBLIKY BRATISLAVA
Primaciálne nám. 1, P.O. Box 192, 814 99 Bratislava 1

Ing. Andrej PRÍTULA, PhD.
6184 * 12

OBJEDNÁVATEĽ:
JTRE a.s.
DVOŘÁKOVO NÁBREŽIE 10, 811 02 BRATISLAVA
ČÍSLO ZÁKAZKY

JTRE

STAVBA
„Úprava cestného telesa miestnej komunikácie Devínskej cesty pre účely vytvorenia medzinárodnej Moravsko-Dunajskej cyklotrasy“

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TEL.FAX:421-2-62520005
ondrej.majek@prokos.sk

ČASŤ D1
Úsek „A“
OBJEKT SO 102.1 Oporný múr, úsek „A“
STUPEŇ DRS
ČÍSLO ZÁKAZKY
PRÍLOHA
POZDĹŽNY PROFIL
OKRES BRATISLAVA
STAVEBNÍK
HLAVNÉ MESTO SLOVENSKEJ REPUBLIKY BRATISLAVA; PRIMACIÁLNE NÁM. 1 BRATISLAVA
KATASTRÁLNE ÚZEMIE BRATISLAVA - DEVÍN

HLAVNÝ INŽ. PROJ. Ing. Ondrej Májek	TECH. KONTROLA Ing. Peter Hrubovčák	SÚRADNICOVÝ SYSTÉM JTSK	
ZODP. PROJ. Ing. Ondrej Májek	DÁTUM 05.2025	VÝŠKOVÝ SYSTÉM Bpv	ČÍSLO PRÍLOHY 3
VYPRACOVAL Ing. Andrej Prítula, PhD.	FORMÁT 14xA4	MIERKA 1:250/250	SÚPRAVA