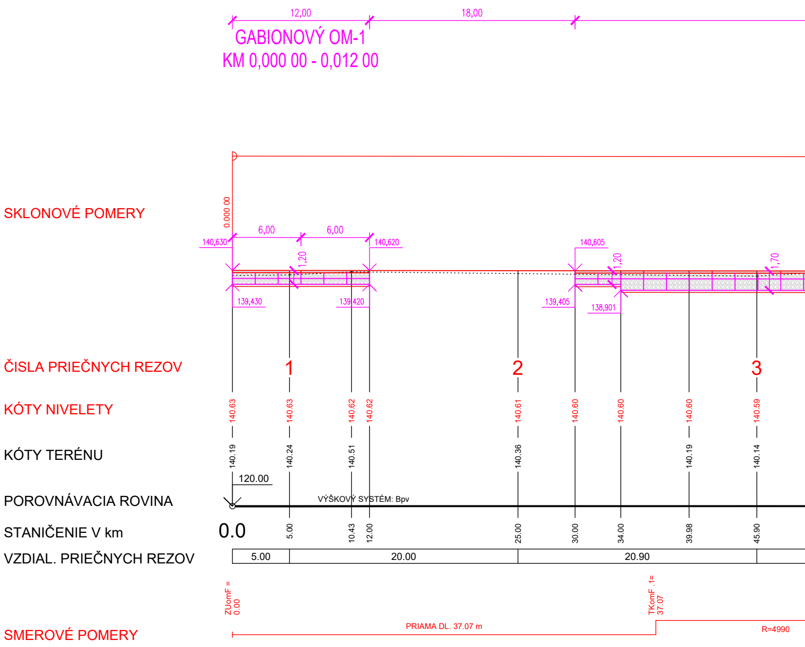
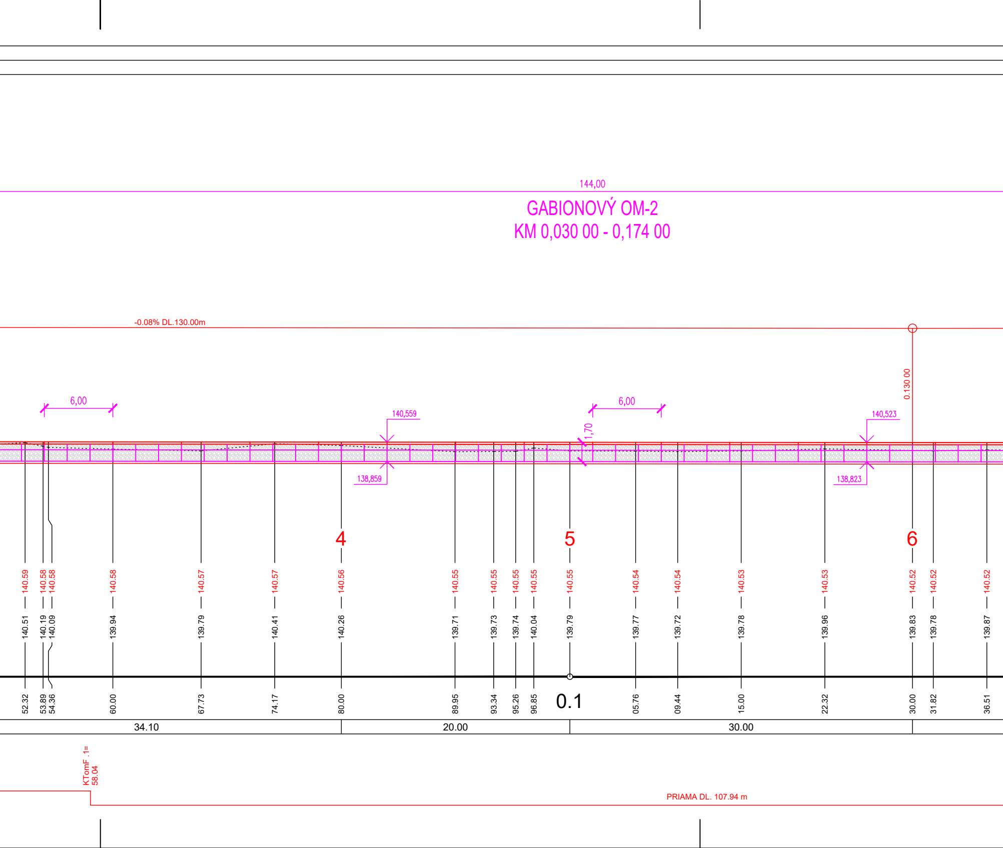
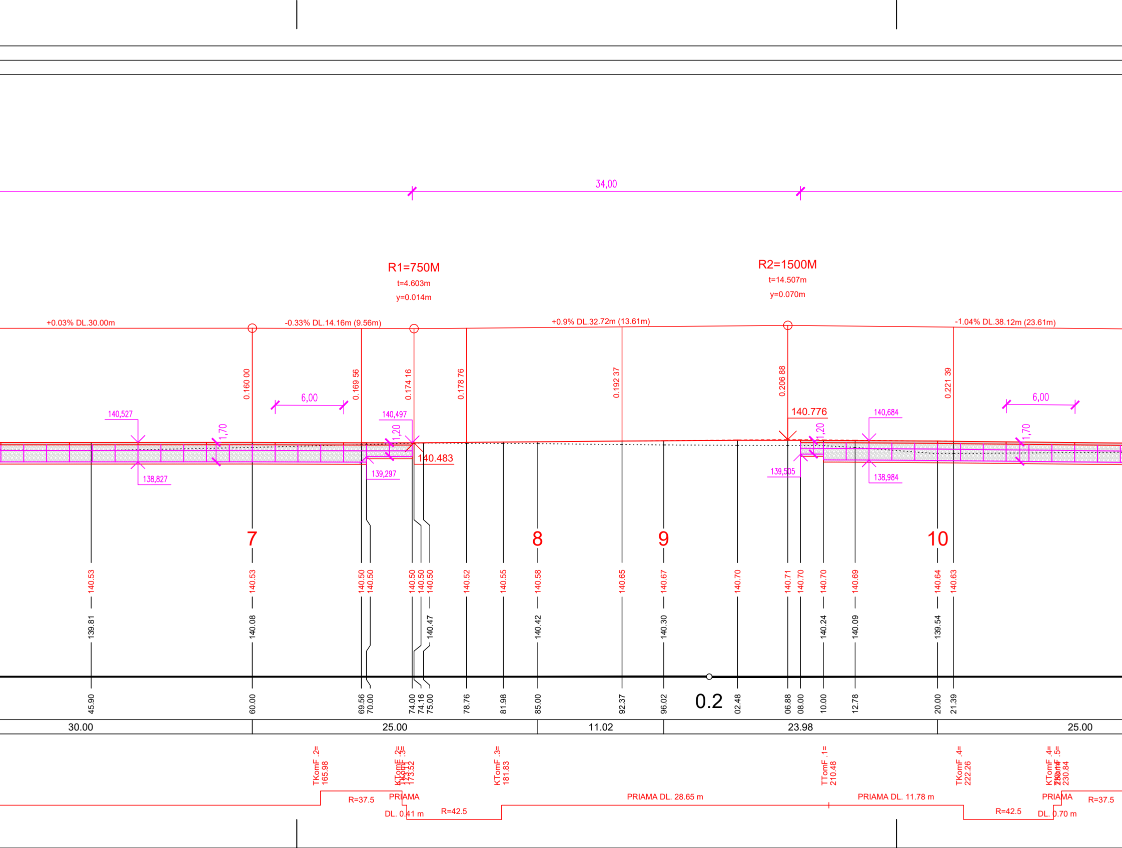
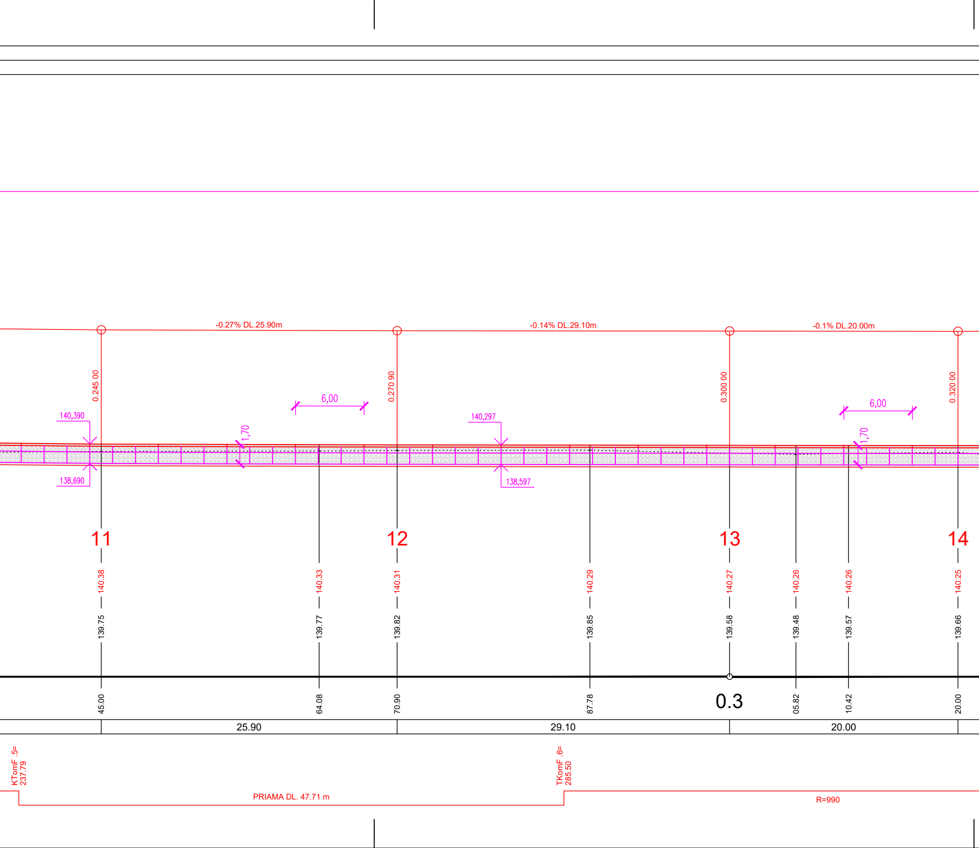
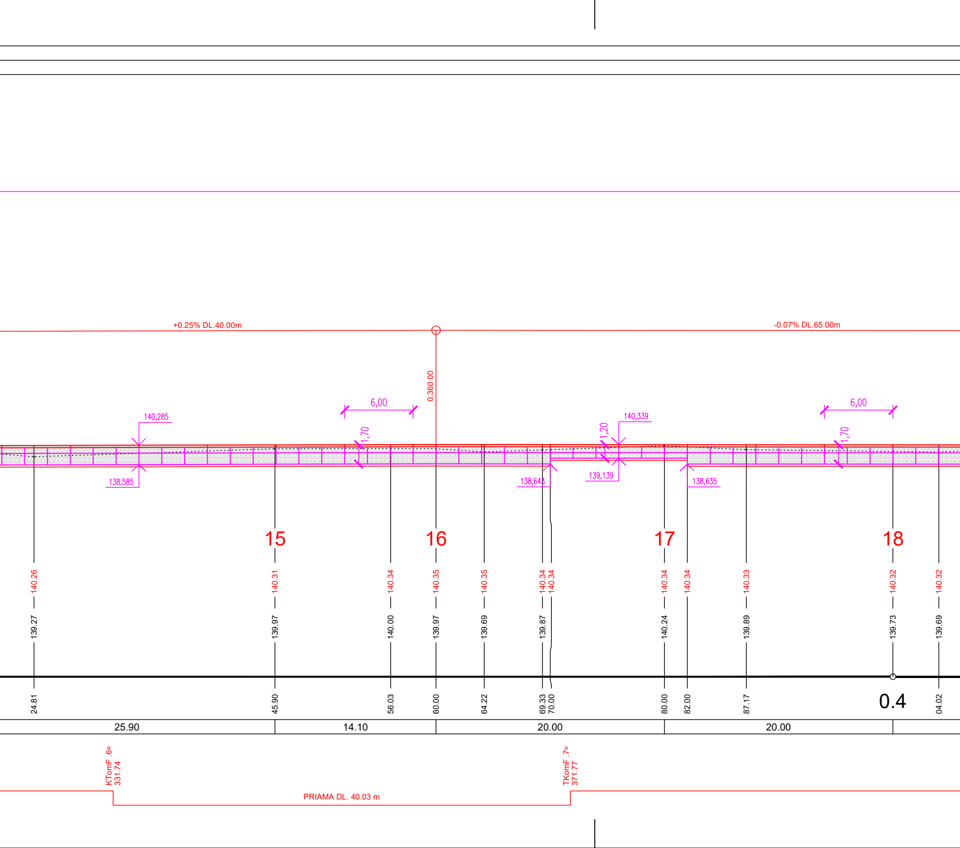
DRUH POZEMKU
UZEMNÁ EVIDENČNÁ JEDNOTKA
OKRES:
KRAJ:

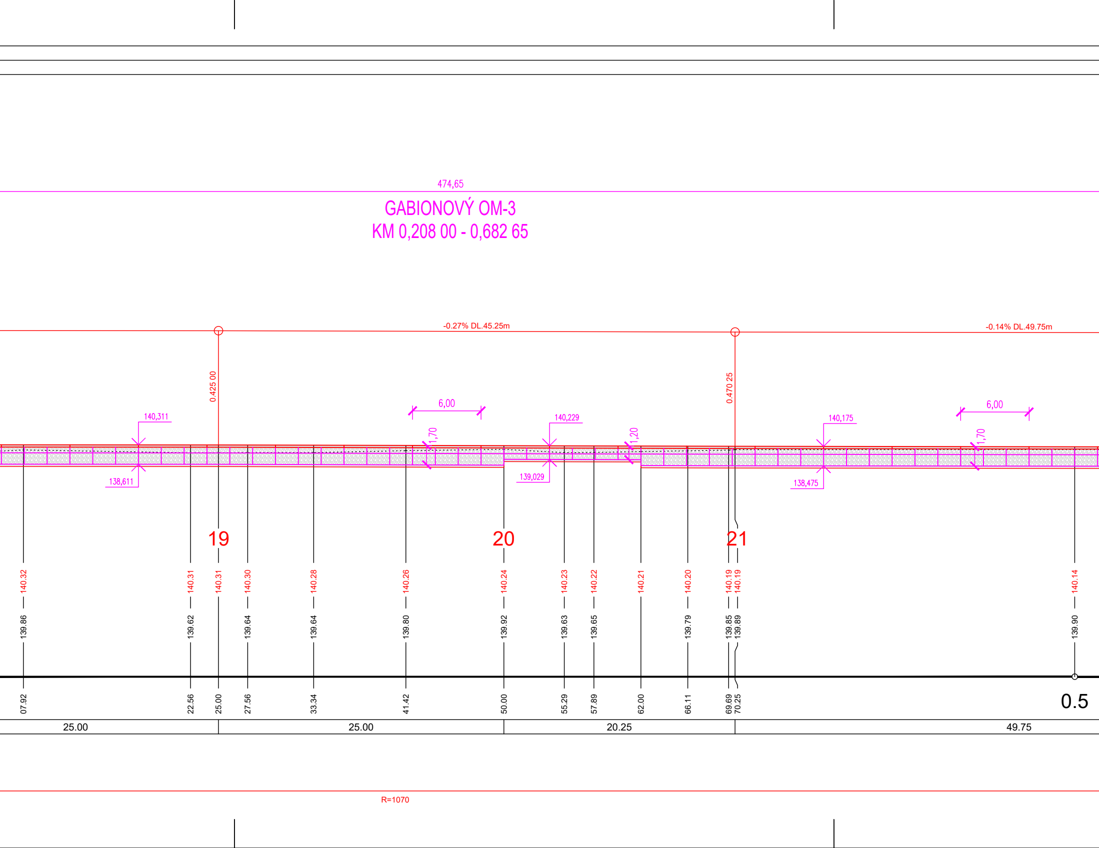

12,00
18,00
GABIONOVÝ OM-1
KM 0,000 00 - 0,012 00
SKLONOVÉ POMERY
0.000 00
6,00
6,00
140,630
140,620
140,605
1,20
1,20
1,70
139,430
139,420
139,405
138,901
ČISLA PRIEČNYCH REZOV
1
2
3
KÓTY NIVELETY
140.63
140.63
140.62
140.62
140.61
140.60
140.60
140.60
140.59
KÓTY TERÉNU
140.19
140.24
140.51
140.36
140.19
140.14
120.00
POROVNÁVACIA ROVINA
VÝŠKOVÝ SYSTÉM: Bpv
STANIČENIE V km
0.0
5.00
10.43
12.00
25.00
30.00
34.00
39.98
45.90
VZDIAL. PRIEČNYCH REZOV
5.00
20.00
20.90
ZUomF =
0.00
TKomF .1=
37.07
SMEROVÉ POMERY
PRIAMA DL. 37.07 m
R=4990

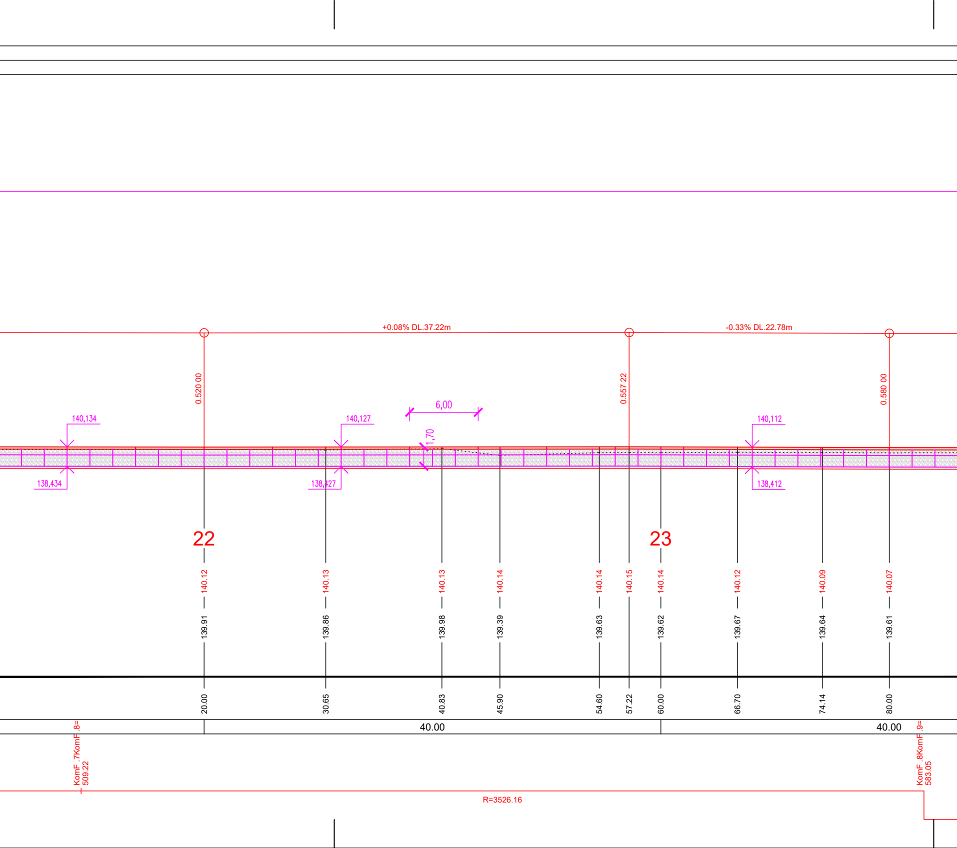

144,00
GABIONOVÝ OM-2
KM 0,030 00 - 0,174 00
-0.08% DL.130.00m
6,00
140,559
138,859
6,00
1,70
140,523
138,823
0.130 00
4
5
6
140.59
140.58
140.58
140.58
140.57
140.57
140.56
140.55
140.55
140.55
140.55
140.55
140.54
140.54
140.53
140.53
140.52
140.52
140.52
140.51
140.19
140.09
139.94
139.79
140.41
140.26
139.71
139.73
139.74
140.04
139.79
139.77
139.72
139.78
139.96
139.83
139.78
139.87
52.32
53.89
54.36
60.00
67.73
74.17
80.00
89.95
93.34
95.26
96.85
0.1
05.76
09.44
15.00
22.32
30.00
31.82
36.51
34.10
20.00
30.00
KTomF .1=
58.04
PRIAMA DL. 107.94 m

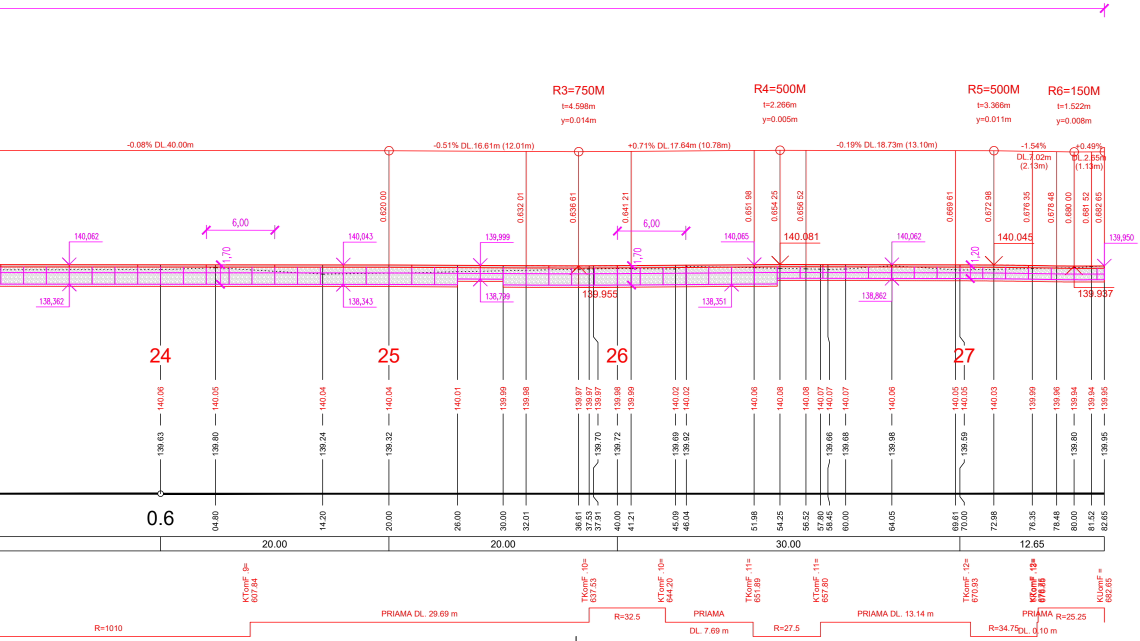

34,00
R1=750M
t=4.603m
y=0.014m
R2=1500M
t=14.507m
y=0.070m
+0.03% DL.30.00m
-0.33% DL.14.16m (9.56m)
+0.9% DL.32.72m (13.61m)
-1.04% DL.38.12m (23.61m)
0.160 00
0.169 56
0.174 16
0.178 76
0.192 37
0.206 88
0.221 39
6,00
6,00
140,527
138,827
1,70
140,497
1,20
140.483
139,297
140.776
1,20
139,505
140,684
138,984
1,70
7
8
9
10
140.53
140.53
140.50
140.50
140.50
140.50
140.50
140.52
140.55
140.58
140.65
140.67
140.70
140.71
140.70
140.70
140.69
140.64
140.63
139.81
140.08
140.47
140.42
140.30
140.24
140.09
139.54
45.90
60.00
69.56
70.00
74.00
74.16
75.00
78.76
81.98
85.00
92.37
96.02
0.2
02.48
06.88
08.00
10.00
12.78
20.00
21.39
30.00
25.00
11.02
23.98
25.00
TKomF .2= 165.98
KTomF .2= 173.52
KTomF .3= 181.83
TTomF .1= 210.48
TKomF .4= 222.26
KTomF .4= 230.84
R=37.5
PRIAMA
DL. 0.41 m
R=42.5
PRIAMA DL. 28.65 m
PRIAMA DL. 11.78 m
R=42.5
PRIAMA
DL. 0.70 m
R=37.5


-0.27% DL.25.90m
-0.14% DL.29.10m
-0.1% DL.20.00m
0.245 00
0.270 90
0.300 00
0.320 00
6,00
6,00
140,390
138,690
1,70
1,70
140,297
138,597
11
12
13
14
140.38
140.33
140.31
140.29
140.27
140.26
140.26
140.25
139.75
139.77
139.82
139.85
139.58
139.48
139.57
139.66
45.00
64.08
70.90
87.78
0.3
05.82
10.42
20.00
25.90
29.10
20.00
KTomF .5=
237.79
TKomF .6=
285.50
PRIAMA DL. 47.71 m
R=990


+0.25% DL.40.00m
-0.07% DL.65.00m
0.360.00
6,00
6,00
140,285
138,585
1,70
1,70
1,20
140,339
139,139
138,643
138,635
15
16
17
18
140.26
140.31
140.34
140.35
140.35
140.34
140.34
140.34
140.34
140.33
140.32
140.32
139.27
139.97
140.00
139.97
139.69
139.87
140.24
139.89
139.73
139.69
24.81
45.90
56.03
60.00
64.22
69.33
70.00
80.00
82.00
87.17
0.4
04.02
25.90
14.10
20.00
20.00
KTomF .6=
331.74
TKomF .7=
371.77
PRIAMA DL. 40.03 m


474,65
GABIONOVÝ OM-3
KM 0,208 00 - 0,682 65
-0.27% DL.45.25m
-0.14% DL.49.75m
0.425 00
0.470 25
6,00
6,00
140,311
138,611
1,70
140,229
139,029
1,20
140,175
138,475
1,70
19
20
21
140.32
140.31
140.31
140.30
140.28
140.26
140.24
140.23
140.22
140.21
140.20
140.19
140.19
140.14
139.86
139.62
139.64
139.64
139.80
139.92
139.63
139.65
139.79
139.85
139.89
139.90
07.92
22.56
25.00
27.56
33.34
41.42
50.00
55.29
57.89
62.00
66.11
69.69
70.25
0.5
25.00
25.00
20.25
49.75
R=1070


+0.08% DL.37.22m
-0.33% DL.22.78m
0.520 00
0.557 22
0.580 00
6,00
1,70
140,134
138,434
140,127
138,427
140,112
138,412
22
23
140.12
140.13
140.13
140.14
140.14
140.15
140.14
140.12
140.09
140.07
139.91
139.86
139.98
139.39
139.63
139.62
139.67
139.64
139.61
20.00
30.65
40.83
45.90
54.60
57.22
60.00
66.70
74.14
80.00
40.00
40.00
KomF .7KomF .8=
509.22
KomF .8KomF .9=
583.05
R=3526.16


R3=750M
t=4.598m
y=0.014m
R4=500M
t=2.266m
y=0.005m
R5=500M
t=3.366m
y=0.011m
R6=150M
t=1.522m
y=0.008m
-0.08% DL.40.00m
-0.51% DL.16.61m (12.01m)
+0.71% DL.17.64m (10.78m)
-0.19% DL.18.73m (13.10m)
-1.54%
DL.7.02m
(2.13m)
+0.49%
DL.2.65m
(1.13m)
0.620 00
0.632 01
0.636 61
0.641 21
0.651 98
0.654 25
0.656 52
0.669 61
0.672 98
0.676 35
0.678 48
0.680 00
0.681 52
0.682 65
6,00
6,00
1,70
1,70
1,20
140,062
140,043
139,999
140,065
140.081
140,062
140.045
139,950
138,362
138,343
138,799
139.955
138,351
138,862
139.937
24
25
26
27
140.06
140.05
140.04
140.04
140.01
139.99
139.98
139.97
139.97
139.97
139.98
139.99
140.02
140.02
140.06
140.08
140.08
140.07
140.07
140.07
140.06
140.05
140.05
140.03
139.99
139.96
139.94
139.94
139.95
139.63
139.80
139.24
139.32
139.70
139.72
139.69
139.92
139.66
139.68
139.98
139.59
139.80
139.95
0.6
04.80
14.20
20.00
26.00
30.00
32.01
36.61
37.53
37.91
40.00
41.21
45.09
46.04
51.98
54.25
56.52
57.80
58.45
60.00
64.05
69.61
70.00
72.98
76.35
78.48
80.00
81.52
82.65
20.00
20.00
30.00
12.65
KTomF .9=
607.84
TKomF .10=
637.53
KTomF .10=
644.20
TKomF .11=
651.89
KTomF .11=
657.80
TKomF .12=
670.93
KUomF =
682.65
R=1010
PRIAMA DL. 29.69 m
R=32.5
PRIAMA
DL. 7.69 m
R=27.5
PRIAMA DL. 13.14 m
R=34.75
PRIAMA
DL. 0.10 m
R=25.25

STAVEBNÍK:

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ČÍSLO ZÁKAZKY

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

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ondrej.majek@prokos.sk

ČASŤ D1
Úsek „F“

OBJEKT
SO 102.5 Oporný múr, úsek „F“

STUPEŇ
DRS

ČÍSLO ZÁKAZKY

OKRES
BRATISLAVA

PRÍLOHA
POZDĹŽNY PROFIL

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
VYPRACOVAL Ing. Andrej Prítula, PhD.	FORMÁT 14xA4	MIERKA 1:250/250

ČÍSLO PRÍLOHY
3

SÚPRAVA