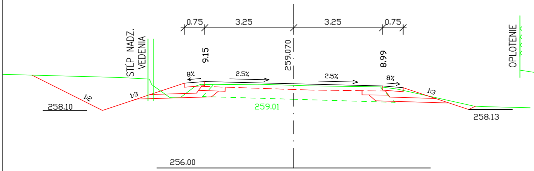
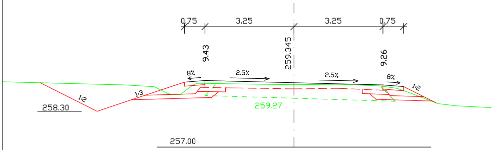
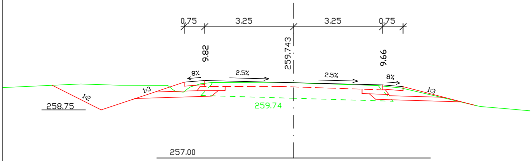
7.640 00


0.75
3.25
3.25
0.75
STĹP NADZ. VEDENIA
9.15
259.070
8.99
8%
2.5%
2.5%
8%
1:2
1:3
1:3
258.10
259.01
258.13
256.00

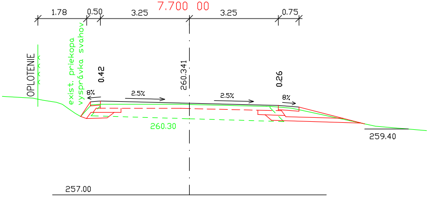
7.660 00


0.75
3.25
3.25
0.75
9.43
259.345
9.26
8%
2.5%
2.5%
8%
1:2
1:3
1:2
258.30
259.27
257.00

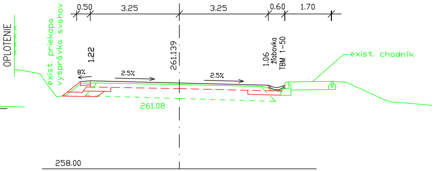
7.680 00


0.75
3.25
3.25
0.75
9.82
259.743
9.66
8%
2.5%
2.5%
8%
1:2
1:3
1:3
258.75
259.74
257.00

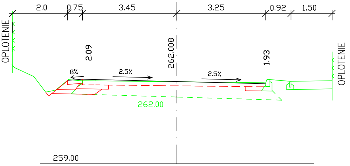
7.700 00


1.78
0.50
3.25
3.25
0.75
OPLOTENIE
exist. priekopa vysprávka svahov
0.42
260.341
0.26
8%
2.5%
2.5%
8%
260.30
259.40
257.00

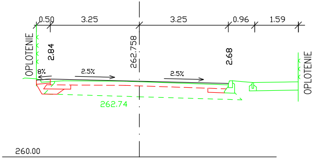
7.720 00


0.50
3.25
3.25
0.60
1.70
OPLOTENIE
exist. priekopa vysprávka svahov
1.22
261.139
1.06 žľabovka TBM 1-50
exist. chodník
8%
2.5%
2.5%
261.08
258.00

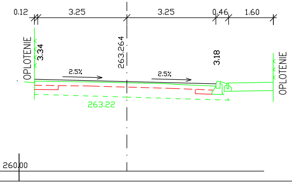
7.740 00


2.0
0.75
3.45
3.25
0.92
1.50
OPLOTENIE
2.09
262.008
1.93
OPLOTENIE
8%
2.5%
2.5%
262.00
259.00

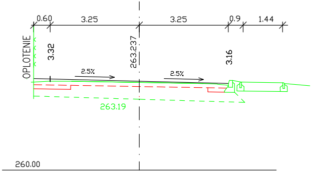
7.760 00


0.50
3.25
3.25
0.96
1.59
OPLOTENIE
2.84
262.758
2.68
OPLOTENIE
8%
2.5%
2.5%
262.74
260.00

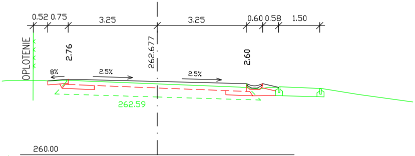
7.780 00


0.12
3.25
3.25
0.46
1.60
OPLOTENIE
3.34
263.264
3.18
OPLOTENIE
2.5%
2.5%
263.22
260.00

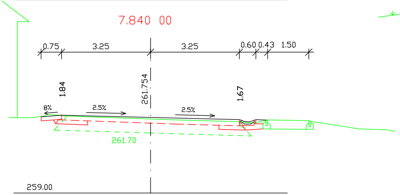
7.800 00


0.60
3.25
3.25
0.9
1.44
OPLOTENIE
3.32
263.237
3.16
2.5%
2.5%
263.19
260.00

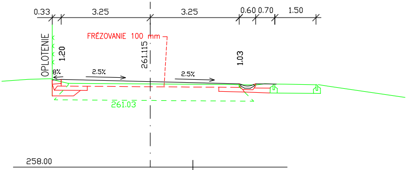
7.820 00

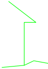

0.52 0.75
3.25
3.25
0.60 0.58
1.50
OPLOTENIE
2.76
262.677
2.60
8%
2.5%
2.5%
262.59
260.00

7.840 00

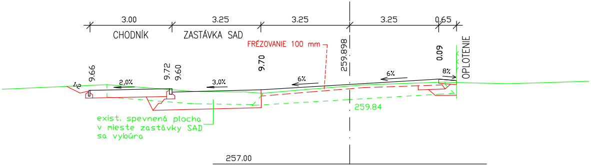

0.75
3.25
3.25
0.60 0.43
1.50
1.84
261.754
1.67
8%
2.5%
2.5%
261.70
259.00

7.860 00

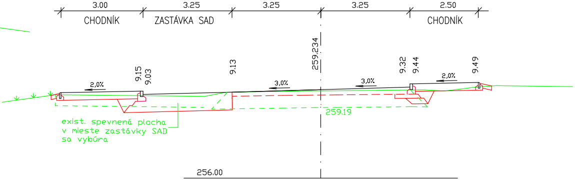

0.33
3.25
3.25
0.60 0.70
1.50
OPLOTENIE
1.20
FRÉZOVANIE 100 mm
261.115
1.03
8%
2.5%
2.5%
261.03
258.00



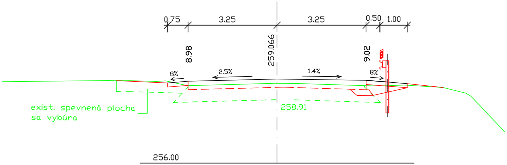
7.900 00


3.00
3.25
3.25
3.25
0.65
CHODNÍK
ZASTÁVKA SAD
FRÉZOVANIE 100 mm
259.898
0.09
OPLOTENIE
9.66
9.72
9.60
9.70
1:2
2,0%
3,0%
6%
6%
8%
259.84
exist. spevnená plocha
v mieste zastávky SAD
sa vybúra
257.00

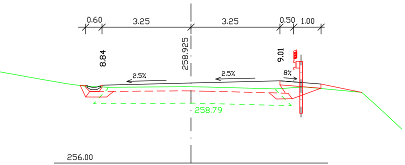
7.920 00


3.00
3.25
3.25
3.25
2.50
CHODNÍK
ZASTÁVKA SAD
CHODNÍK
259.234
9.15
9.03
9.13
9.32
9.44
9.49
2,0%
3,0%
3,0%
2,0%
259.19
exist. spevnená plocha
v mieste zastávky SAD
sa vybúra
256.00

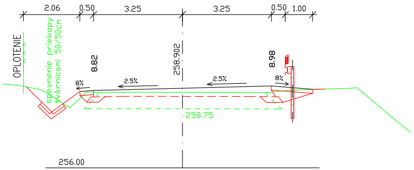
7.940 00


0.75
3.25
3.25
0.50
1.00
8.98
259.066
9.02
8%
2.5%
1.4%
8%
258.91
exist. spevnená plocha
sa vybúra
256.00

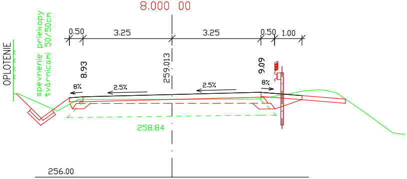
7.960 00


0.60
3.25
3.25
0.50
1.00
8.84
258.925
9.01
2.5%
2.5%
8%
258.79
256.00

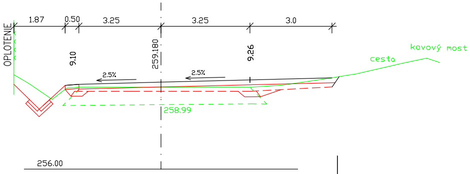
7.980 00


2.06
0.50
3.25
3.25
0.50
1.00
OPLOTENIE
spevnenie priekopy
tvárnicami 50/50cm
8.82
258.902
8.98
8%
2.5%
2.5%
8%
258.75
256.00

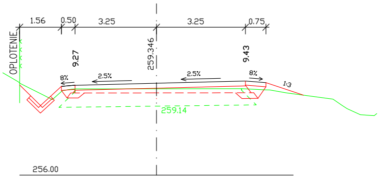
8.000 00


0.50
3.25
3.25
0.50
1.00
OPLOTENIE
spevnenie priekopy
tvárnicami 50/50cm
8.93
259.013
9.09
8%
2.5%
2.5%
8%
258.84
256.00

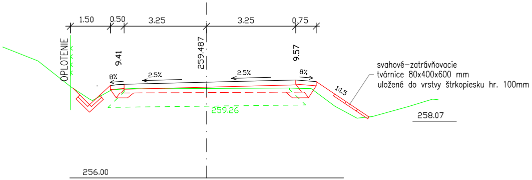
8.020 00


1.87
0.50
3.25
3.25
3.0
OPLOTENIE
9.10
259.180
9.26
2.5%
2.5%
cesta
kovový most
258.99
256.00

8.040 00

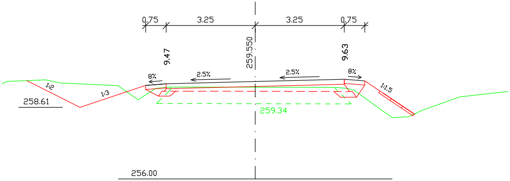

1.56
0.50
3.25
3.25
0.75
OPLOTENIE
9.27
259.346
9.43
8%
2.5%
2.5%
8%
1:3
259.14
256.00

8.060 00

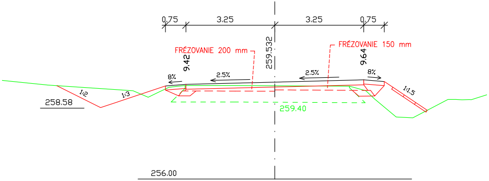

1.50
0.50
3.25
3.25
0.75
OPLOTENIE
9.41
259.487
9.57
8%
2.5%
2.5%
8%
1:1,5
259.26
258.07
256.00

svahové–zatrávňovacie
tvárnice 80x400x600 mm
uložené do vrstvy štrkopiesku hr. 100mm

8.080 00

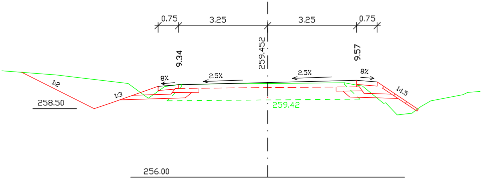

0.75
3.25
3.25
0.75
9.47
259.550
9.63
8%
2.5%
2.5%
8%
1:2
1:3
1:1,5
258.61
259.34
256.00

8.100 00

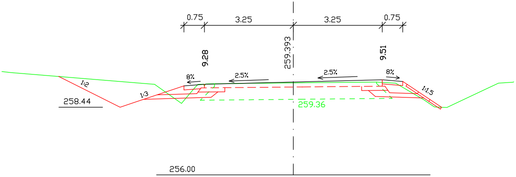

FRÉZOVANIE 200 mm

FRÉZOVANIE 150 mm
0.75
3.25
3.25
0.75
259.532
9.42
9.64
8%
2.5%
2.5%
8%
1:2
1:3
1:1.5
258.58
259.40
256.00

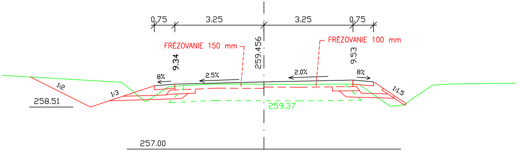
8.120 00


0.75
3.25
3.25
0.75
259.452
9.34
9.57
8%
2.5%
2.5%
8%
1:2
1:3
1:1.5
258.50
259.42
256.00

8.140 00

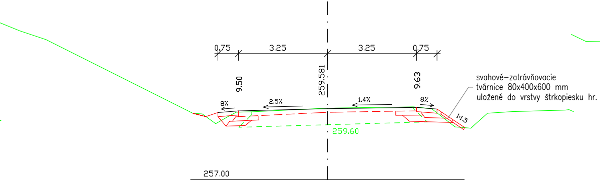

0.75
3.25
3.25
0.75
259.393
9.28
9.51
8%
2.5%
2.5%
8%
1:2
1:3
1:1.5
258.44
259.36
256.00

8.160 00

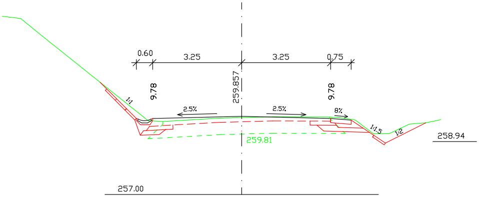

FRÉZOVANIE 150 mm

FRÉZOVANIE 100 mm
0.75
3.25
3.25
0.75
259.456
9.34
9.53
8%
2.5%
2.0%
8%
1:2
1:3
1:1.5
258.51
259.37
257.00

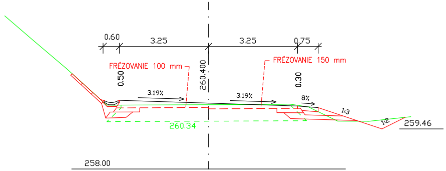
8.180 00


svahové–zatrávňovacie
tvárnice 80x400x600 mm
uložené do vrstvy štrkopiesku hr.
0.75
3.25
3.25
0.75
259.581
9.50
9.63
8%
2.5%
1.4%
8%
1:1.5
259.60
257.00

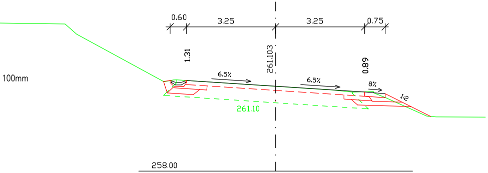
8.200 00


0.60
3.25
3.25
0.75
259.857
9.78
9.78
2.5%
2.5%
8%
1:1
1:1.5
1:2
258.94
259.81
257.00

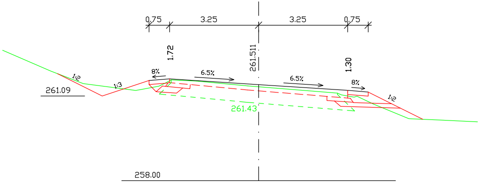
8.220 00


0.60
3.25
3.25
0.75
FRÉZOVANIE 100 mm
FRÉZOVANIE 150 mm
0.50
260.400
0.30
3.19%
3.19%
8%
1:3
1:2
259.46
260.34
258.00

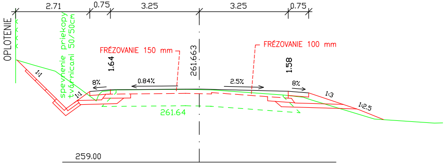
8.240 00


0.60
3.25
3.25
0.75
100mm
1.31
261.103
0.89
6.5%
6.5%
8%
1:2
261.10
258.00

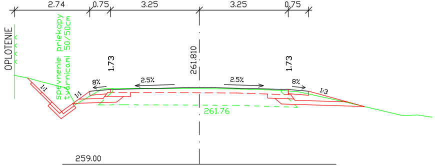
8.260 00


0.75
3.25
3.25
0.75
1.72
261.511
1.30
8%
6.5%
6.5%
8%
1:2
1:3
1:2
261.09
261.43
258.00

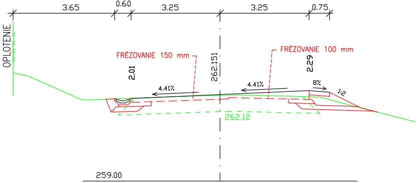
8.280 00


2.71
0.75
3.25
3.25
0.75
OPLOTENIE
spevnenie priekopy tvárnicami 50/50cm
FRÉZOVANIE 150 mm
FRÉZOVANIE 100 mm
1.64
261.663
1.58
1:1
1:1
8%
0.84%
2.5%
8%
1:3
1:2.5
261.64
259.00

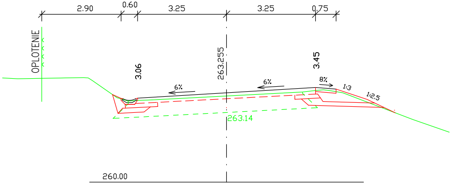
8.300 00


2.74
0.75
3.25
3.25
0.75
OPLOTENIE
spevnenie priekopy tvárnicami 50/50cm
1.73
261.810
1.73
1:1
1:1
8%
2.5%
2.5%
8%
1:3
261.76
259.00

8.320 00


3.65
0.60
3.25
3.25
0.75
OPLOTENIE
FRÉZOVANIE 150 mm
FRÉZOVANIE 100 mm
2.01
262.151
2.29
4.41%
4.41%
8%
1:2
262.12
259.00

8.340 00


2.90
0.60
3.25
3.25
0.75
OPLOTENIE
3.06
263.255
3.45
6%
6%
8%
1:3
1:2.5
263.14
260.00

VEDÚCI PROJEKTU:		
ZODP. PROJEKTANT	PROJEKTANT	VYPRACOVAL
ING. MARCEL MALÍČEK		

INVESTOR: TRNAVSKÝ SAMOSPRÁVNY KRAJ, STAROHÁJSKA 10, 917 01 TRNAVA

NÁZOV : REKONŠTRUKCIA A MODERNIZÁCIA CESTY

CESTA : II/581 PODBRANČ - MYJAVA, hranica kraja

ÚSEK : km 6,823 - 10,321

NÁZOV VÝKRESU: PRIEČNE REZY km 7,640 - 8,340

OBJEDNÁVATEL PROJEKTU:
TRNAVSKÝ SAMOSPRÁVNY KRAJ
STAROHÁJSKÁ 10, 917 01 TRNAVA IČO 37 836 901
tel.: 033/5559520
e-mail : gabriela.hrebikova@trnava-vuc.sk
PROJEKTANT: MATIG s.r.o.
tel.: 0903833709
e-mail: malicek@matig.sk

ZÁK. ČÍSLO 04/2017

DÁTUM	04/2017	PRÍL. č.:
STUPEŇ	RP	6.2
FORMÁT	10 A4	
MIERKA	1:100	