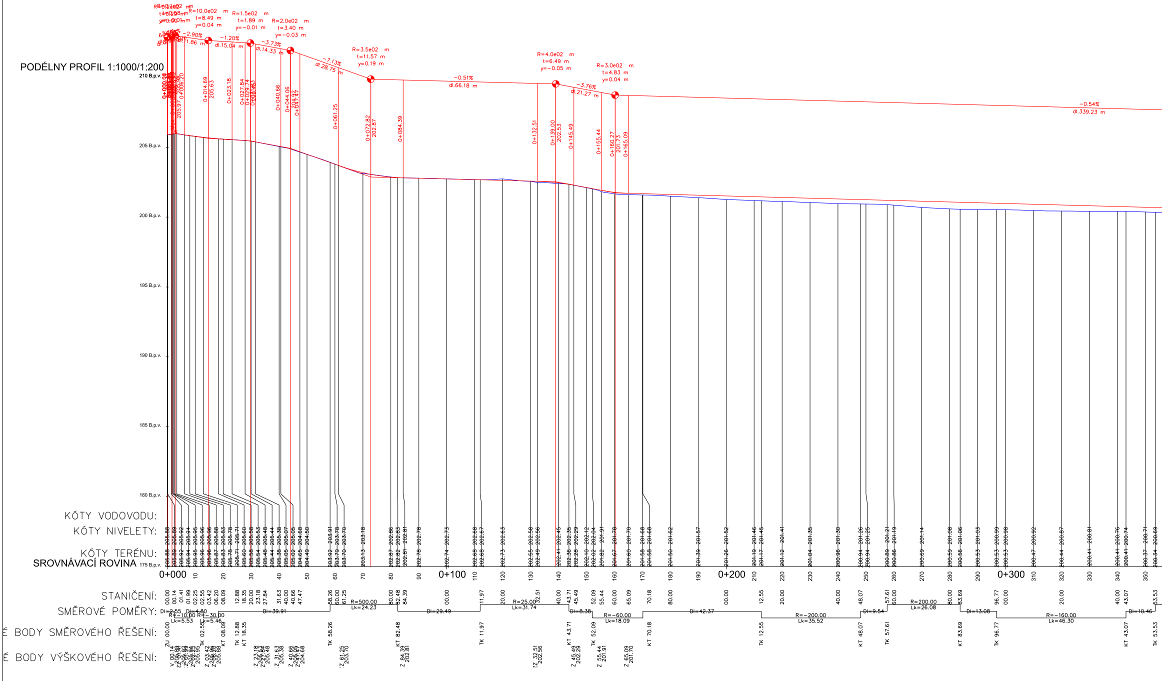
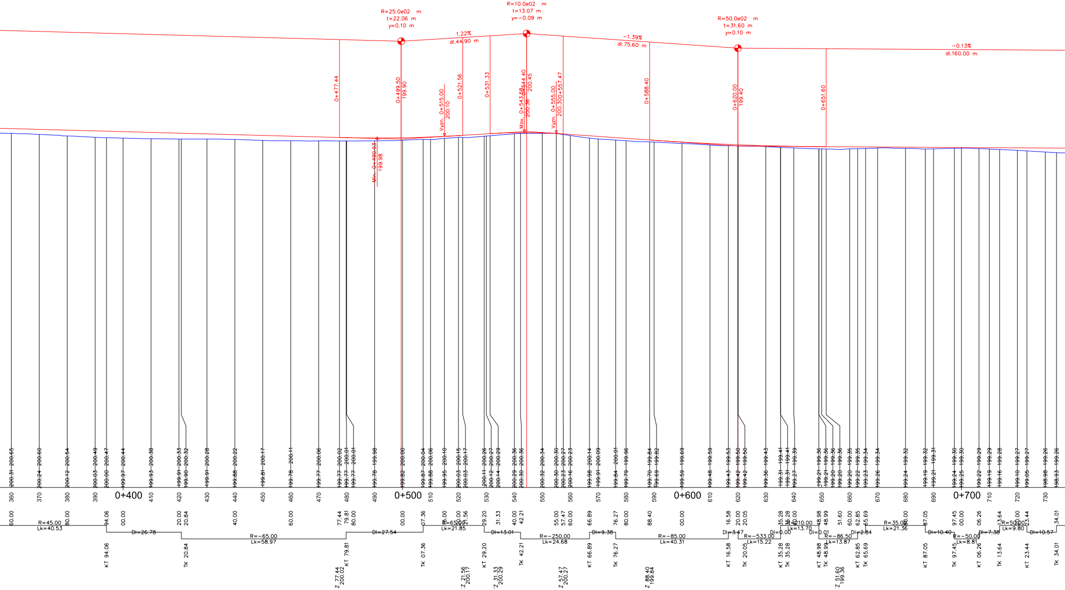
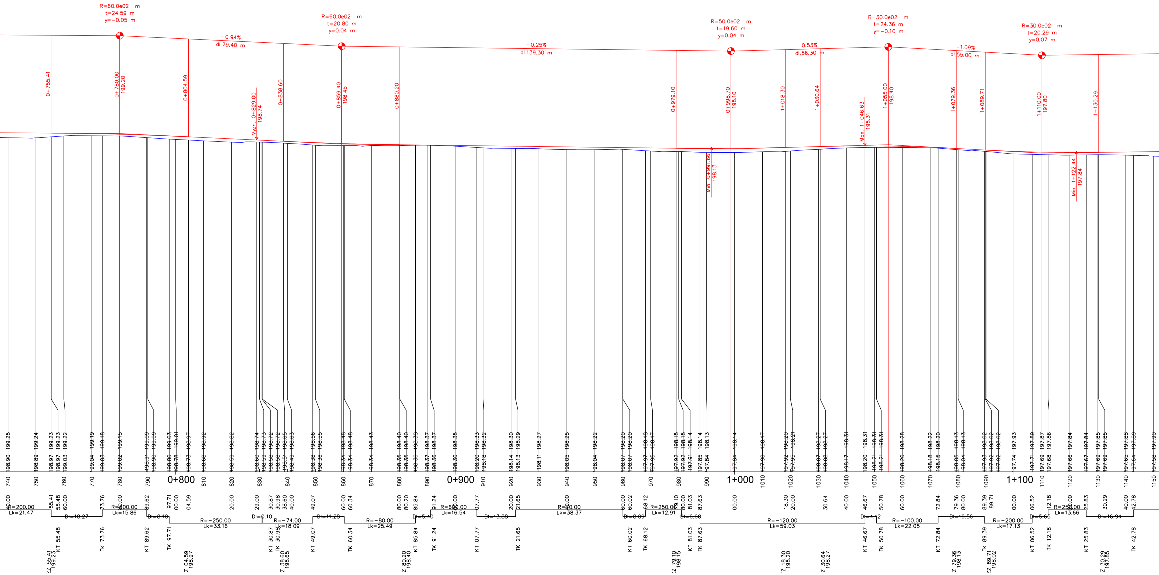
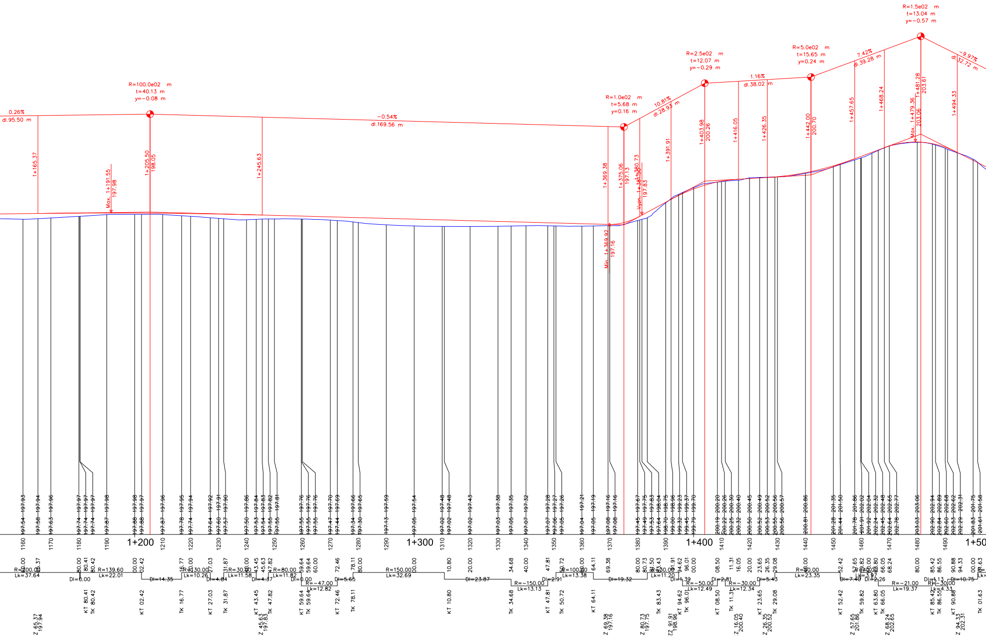
PODÉLNY PROFIL 1:1000/1:200


210 B.p.v.
205 B.p.v.
200 B.p.v.
195 B.p.v.
190 B.p.v.
185 B.p.v.
180 B.p.v.
175 B.p.v.
SROVNÁVACÍ ROVINA
KÓTY VODOVODU:
KÓTY NIVELETY:
KÓTY TERÉNU:
STANIČENÍ:
SMĚROVÉ POMĚRY:
É BODY SMĚROVÉHO ŘEŠENÍ:
É BODY VÝŠKOVÉHO ŘEŠENÍ:
0+000
0+100
0+200
0+300
R=10.0e02 m
t=8.49 m
y=0.04 m
R=1.5e02 m
t=1.89 m
y=−0.01 m
R=2.0e02 m
t=3.40 m
y=−0.03 m
R=3.5e02 m
t=11.57 m
y=0.19 m
R=4.0e02 m
t=6.49 m
y=−0.05 m
R=3.0e02 m
t=4.83 m
y=0.04 m
−2.90%
dl.1.86 m
−1.20%
dl.15.04 m
−3.73%
dl.14.33 m
−7.13%
dl.28.75 m
−0.51%
dl.66.18 m
−3.76%
dl.21.27 m
−0.54%
dl.339.23 m
0+014.69
205.63
0+023.18
0+027.84
0+029.74
0+040.66
0+044.06
0+061.25
0+072.82
202.87
0+084.39
0+132.51
0+139.00
202.53
0+145.49
0+155.44
0+160.27
201.73
0+165.09
R=500.00
Lk=24.23
R=25.00
Lk=31.74
R=−60.00
Lk=18.09
R=−200.00
Lk=35.52
R=200.00
Lk=26.08
R=−160.00
Lk=46.30
Dl=39.91
Dl=29.49
Dl=42.37
Dl=9.54
Dl=13.08
Dl=8.38
Dl=10.46
R=−10.00
Lk=5.53
R=−30.00
Lk=5.46

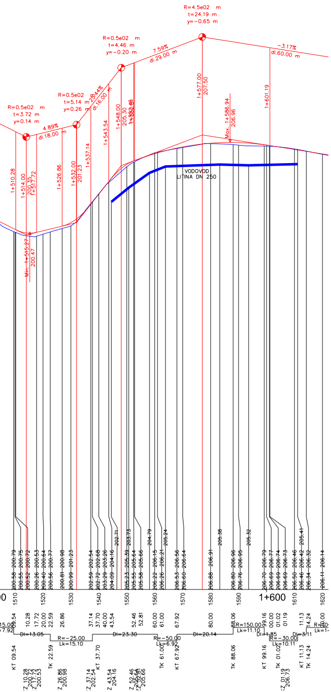

R=25.0e02 m
t=22.06 m
y=0.10 m
1.22%
dl.44.90 m
R=10.0e02 m
t=13.07 m
y=−0.09 m
−1.39%
dl.75.60 m
R=50.0e02 m
t=31.60 m
y=0.10 m
−0.13%
dl.160.00 m
0+477.44
0+499.50
199.90
Vyzn. 0+515.00
200.10
0+521.56
0+531.33
Max. 0+543.58
200.36
0+544.40
200.45
Vyzn. 0+555.00
200.30
0+557.47
0+588.40
0+620.00
199.40
0+651.60
Min. 0+490.93
199.98
0+400
0+500
0+600
0+700
R=45.00
Lk=40.53
Dl=26.78
R=−65.00
Lk=58.97
Dl=27.54
R=65.00
Lk=21.85
Dl=13.01
R=−250.00
Lk=24.68
Dl=9.38
R=−85.00
Lk=40.31
Dl=3.47
R=−533.00
Lk=15.22
Dl=0.00
R=210.00
Lk=13.70
Dl=0.01
R=−86.50
Lk=13.87
Dl=2.84
R=35.00
Lk=21.36
Dl=10.40
R=−50.00
Lk=8.81
Dl=7.36
R=50.00
Lk=9.80
Dl=10.57
KT 94.06
TK 20.84
Z 77.44
200.02
KT 79.81
TK 07.36
Z 21.56
200.17
KT 29.20
Z 31.33
200.29
TK 42.21
Z 57.47
200.27
KT 66.89
TK 76.27
Z 88.40
199.84
KT 16.58
TK 20.05
KT 35.28
TK 35.28
KT 48.98
TK 48.99
Z 51.60
199.36
KT 62.85
TK 65.69
KT 87.05
TK 97.45
KT 06.26
TK 13.64
KT 23.44
TK 34.01



R=60.0e02 m
t=24.59 m
y=−0.05 m
−0.94%
dl.79.40 m
R=60.0e02 m
t=20.80 m
y=0.04 m
−0.25%
dl.139.30 m
R=50.0e02 m
t=19.60 m
y=0.04 m
0.53%
dl.56.30 m
R=30.0e02 m
t=24.36 m
y=−0.10 m
−1.09%
dl.55.00 m
R=30.0e02 m
t=20.29 m
y=0.07 m
0+755.41
0+780.00
199.20
0+804.59
Vyzn. 0+829.00
198.74
0+838.60
0+859.40
198.45
0+880.20
0+979.10
0+998.70
198.10
Min. 0+991.66
198.13
1+018.30
1+030.64
Max. 1+046.63
198.31
1+055.00
198.40
1+079.36
1+089.71
1+110.00
197.80
1+130.29
Min. 1+122.44
197.84
0+800
0+900
1+000
1+100
740
750
760
770
780
790
810
820
830
840
850
860
870
880
890
910
920
930
940
950
960
970
980
990
1010
1020
1030
1040
1050
1060
1070
1080
1090
1110
1120
1130
1140
1150
R=200.00
Lk=21.47
Dl=18.27
R=800.00
Lk=15.86
Dl=8.10
R=−250.00
Lk=33.16
Dl=0.10
R=−74.00
Lk=18.09
Dl=11.28
R=−80.00
Lk=25.49
Dl=5.40
R=600.00
Lk=16.54
Dl=13.88
R=70.00
Lk=38.37
Dl=8.09
R=250.00
Lk=12.91
Dl=6.60
R=−120.00
Lk=59.03
Dl=4.12
R=−100.00
Lk=22.05
Dl=16.56
R=−200.00
Lk=17.13
Dl=5.65
R=250.00
Lk=13.66
Dl=16.94
ZZ 55.41
199.23
KT 55.48
TK 73.76
KT 89.62
TK 97.71
Z 04.59
198.97
KT 30.87
TK 30.98
Z 38.60
198.65
KT 49.07
TK 60.34
Z 80.20
198.40
KT 85.84
TK 91.24
KT 07.77
TK 21.65
KT 60.02
TK 68.12
ZZ 79.10
198.15
KT 81.03
TK 87.63
Z 18.30
198.20
Z 30.64
198.27
KT 46.67
TK 50.78
KT 72.84
Z 79.36
198.13
TK 89.39
ZZ 89.71
198.02
KT 06.52
TK 12.18
KT 25.83
Z 30.29
197.85
TK 42.78



0.26%
dl.95.50 m
R=100.0e02 m
t=40.13 m
y=−0.08 m
−0.54%
dl.169.56 m
R=1.0e02 m
t=5.68 m
y=0.16 m
10.81%
dl.28.93 m
R=2.5e02 m
t=12.07 m
y=−0.29 m
1.16%
dl.38.02 m
R=5.0e02 m
t=15.65 m
y=0.24 m
7.42%
dl.39.28 m
R=1.5e02 m
t=13.04 m
y=−0.57 m
−9.97%
dl.32.72 m
1+165.37
Max. 1+191.55
197.98
1+205.50
198.05
1+245.63
1+369.38
Min. 1+369.92
197.16
1+375.06
197.13
1+380.73
Vyzn. 1+381.50
197.83
1+391.91
1+403.98
200.26
1+416.05
1+426.35
1+442.00
200.70
1+457.65
1+468.24
Max. 1+479.36
203.06
1+481.28
203.61
1+494.33
1160
1170
1180
1190
1+200
1210
1220
1230
1240
1250
1260
1270
1280
1290
1+300
1310
1320
1330
1340
1350
1360
1370
1380
1390
1+400
1410
1420
1430
1440
1450
1460
1470
1480
1490
1+50
R=200.00
Lk=37.64
Dl=0.00
R=139.60
Lk=22.01
Dl=14.35
R=130.00
Lk=10.26
Dl=4.84
R=30.00
Lk=11.58
Dl=4.37
R=80.00
Lk=11.82
Dl=0.00
R=−47.00
Lk=12.82
Dl=5.65
R=150.00
Lk=32.69
Dl=23.87
R=−150.00
Lk=13.13
Dl=2.91
R=100.00
Lk=13.38
Dl=19.32
R=30.00
Lk=11.20
Dl=1.39
R=−50.00
Lk=12.49
Dl=2.81
R=−30.00
Lk=12.34
Dl=5.43
R=40.00
Lk=23.35
Dl=7.49
Lk=7.97
Dl=2.26
R=−21.00
Lk=19.37
Dl=1.13
R=30.00
Lk=4.33
Dl=10.75
Z 65.37
197.94
KT 80.41
TK 80.42
KT 02.42
TK 16.77
KT 27.03
TK 31.87
KT 43.45
Z 45.63
197.83
TK 47.82
KT 59.64
TK 59.64
KT 72.46
TK 78.11
KT 10.80
TK 34.68
KT 47.81
TK 50.72
KT 64.11
Z 69.38
197.16
Z 80.73
197.75
TK 83.43
ZZ 91.91
198.96
KT 94.62
TK 96.01
KT 08.50
TK 11.31
Z 16.05
200.40
KT 23.65
Z 26.35
200.52
TK 29.08
KT 52.42
Z 57.65
201.86
TK 59.82
KT 63.80
TK 66.05
Z 68.24
202.65
KT 85.42
TK 86.55
TK 90.88
Z 94.33
202.31
TK 01.63


R=4.5e02 m
t=24.19 m
y=−0.65 m
R=0.5e02 m
t=4.46 m
y=−0.20 m
7.59%
dl.29.00 m
−3.17%
dl.60.00 m
R=0.5e02 m
t=5.14 m
y=0.26 m
23.44%
dl.16.00 m
R=0.5e02 m
t=3.72 m
y=0.14 m
4.89%
dl.18.00 m
1+577.00
207.50
1+601.19
Max. 1+586.94
206.96
1+548.00
205.30
1+543.54
1+537.14
1+532.00
201.23
1+526.86
1+510.28
1+514.00
200.35
1+517.72
Min. 1+515.27
200.47
VODOVOD
LITINA DN 250
1510
1520
1530
1540
1550
1560
1570
1580
1590
1+600
1610
1620
R=−25.00
Lk=15.10
Dl=13.05
Dl=23.30
R=−50.00
Lk=6.92
Dl=20.14
R=150.00
Lk=11.10
R=−30.00
Lk=10.11
Dl=1.85
Dl=3.11

D

Výškový systém Bpv

HLAVNÍ PROJEKTANT STAVBY		
HLAVNÍ INŽENÝR PROJEKTU	ING. ADOLF JEBAVÝ	

ADOS

ING. ADOLF JEBAVÝ
SAMOSTATNÝ PROJEKTANT
office: Františkánská 6, 602 00 Brno
email: jebavy@ados.cx,
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VEDOUCÍ PROJEKTANT	ZODPOV. PROJEKTANT	VYPRACOVAL	KONTROLOVAL
ING. ADOLF JEBAVÝ	ING. NELA KOLKOVÁ	ING. NELA KOLKOVÁ	ING. EVA POKORNÁ
		Kolková	Pokorná

AlternativníDopravníStudio

ING. EVA POKORNÁ, AUTORIZOVANÝ INŽENÝR
V OBORU DOPRAVNÍ STAVBY
V SEZNAMU AUTORIZOVANÝCH OSOB
VEDENÝCH ČKAIT JE VEDEN POD ČÍSLEM 1001904

OBJEDNATEL JIHOMORAVSKÝ KRAJ
KRAJ JIHOMORAVSKÝ

DOKUMENTACE OBJEKTŮ

CS REBEŠOVICE-BOBRAVA

STAVEBNÍ ČÁST

PODÉLNÝ PROFIL - SO 1-101

DATUM	08/2019 aktualizováno 02/2022
FORMÁT	9 x A4
ÚČEL	DUR
ČÍSLO ZAKÁZKY	17 057
MĚŘÍTKO	M 1:1000/200
ČÍSLO PARÉ	ČÍSLO VÝKRESU D.1.1.2a