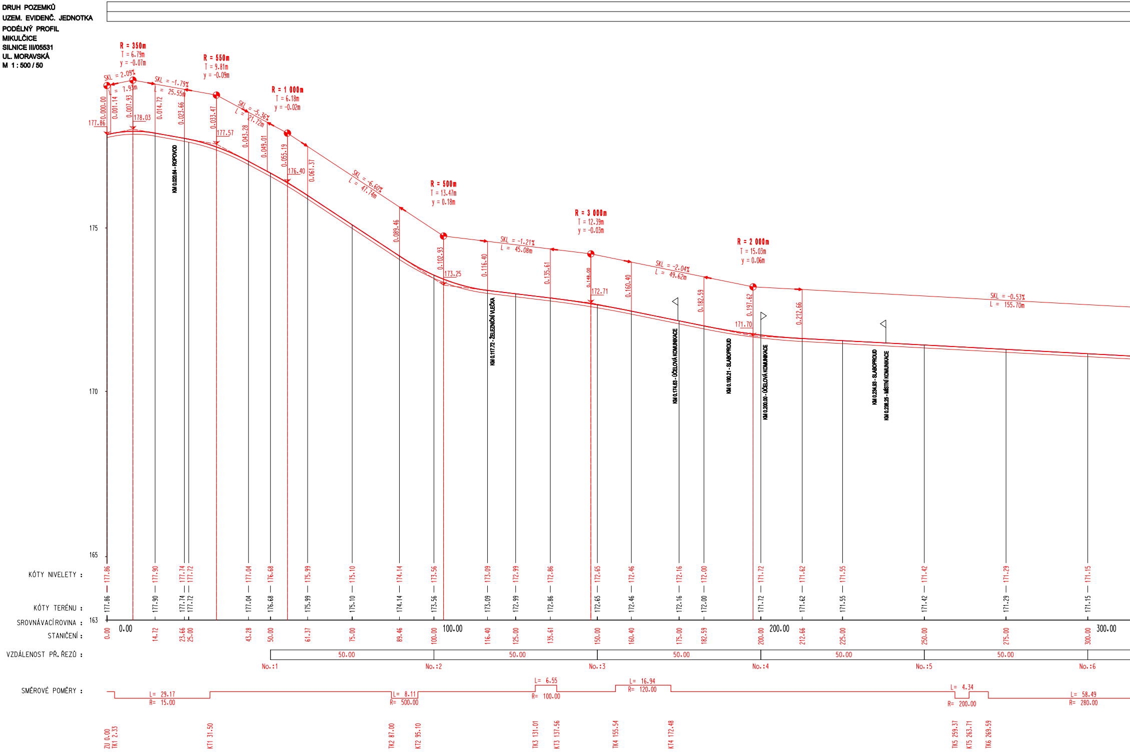
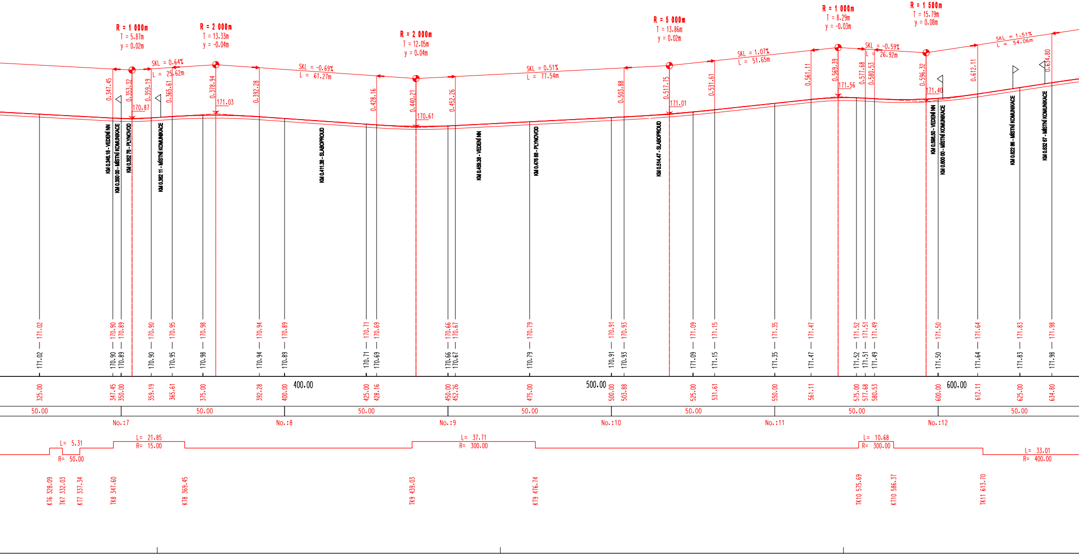
DRUH POZEMKŮ
UZEM. EVIDENČ. JEDNOTKA
PODÉLNÝ PROFIL
MIKULČICE
SILNICE III/05531
UL. MORAVSKÁ
M 1 : 500 / 50


R = 350m
T = 6.79m
y = -0.07m
SKL = 2.09%
L = 7.93m
R = 550m
T = 9.81m
y = -0.09m
SKL = -1.79%
L = 25.55m
R = 1 000m
T = 6.18m
y = -0.02m
SKL = -5.36%
L = 21.72m
SKL = -6.60%
L = 47.74m
R = 500m
T = 13.47m
y = 0.18m
SKL = -1.21%
L = 45.08m
R = 3 000m
T = 12.39m
y = -0.03m
SKL = -2.04%
L = 49.62m
R = 2 000m
T = 15.03m
y = 0.06m
SKL = -0.53%
L = 155.70m
0.000.00
0.001.14
0.007.93
0.014.72
0.023.66
0.033.47
0.043.28
0.049.01
0.055.19
0.061.37
0.089.46
0.102.93
0.116.40
0.135.61
0.148.00
0.160.40
0.182.59
0.197.62
0.212.66
177.86
178.03
177.57
176.40
173.25
172.71
171.70
KM 0.020.64 - ROPOVOD
KM 0.117.72 - ŽELEZNIČNÍ VLEČKA
KM 0.174.93 - ÚČELOVÁ KOMUNIKACE
KM 0.190.21 - SLABOPROUD
KM 0.200.00 - ÚČELOVÁ KOMUNIKACE
KM 0.234.93 - SLABOPROUD
KM 0.238.25 - MÍSTNÍ KOMUNIKACE
175
170
165
163
KÓTY NIVELETY :
177.86 177.90 177.74 177.72 177.04 176.68 175.99 175.10 174.14 173.56 173.09 172.99 172.86 172.65 172.46 172.16 172.00 171.72 171.62 171.55 171.42 171.29 171.15
KÓTY TERÉNU :
177.86 177.90 177.74 177.72 177.04 176.68 175.99 175.10 174.14 173.56 173.09 172.99 172.86 172.65 172.46 172.16 172.00 171.72 171.62 171.55 171.42 171.29 171.15
SROVNÁVACÍ ROVINA :
STANIČENÍ :
0.00 14.72 23.66 25.00 43.28 50.00 61.37 75.00 89.46 100.00 116.40 125.00 135.61 150.00 160.40 175.00 182.59 200.00 212.66 225.00 250.00 275.00 300.00
0.00
100.00
200.00
300.00
VZDÁLENOST PŘ. ŘEZŮ :
50.00
50.00
50.00
50.00
50.00
No.:1
No.:2
No.:3
No.:4
No.:5
No.:6
SMĚROVÉ POMĚRY :
L= 29.17
R= 15.00
L= 8.11
R= 500.00
L= 6.55
R= 100.00
L= 16.94
R= 120.00
L= 4.34
R= 200.00
L= 58.49
R= 280.00
ZU 0.00
TK1 2.33
KT1 31.50
TK2 87.00
KT2 95.10
TK3 131.01
KT3 137.56
TK4 155.54
KT4 172.48
TK5 259.37
KT5 263.71
TK6 268.59

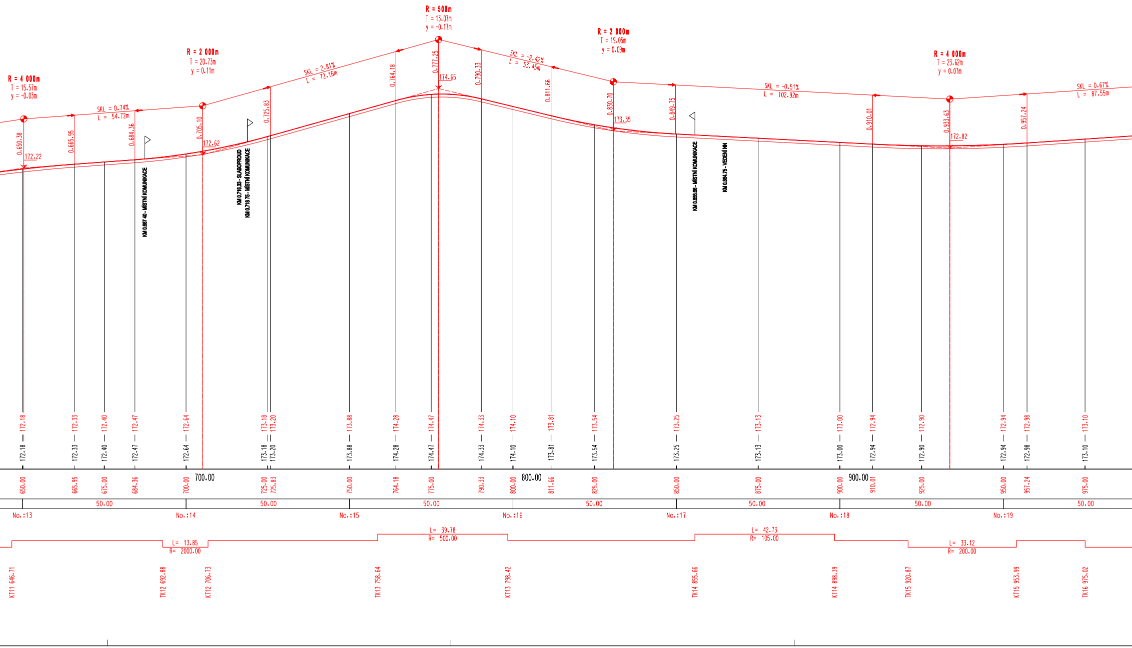
..._podelny_profil.dgn 05.09.2023 16:10:36

KOMUNIKACE - ŠÍŘKA min 6,0m, DÉLKA 1 084,20m

KOMUNIKACE - ASFALTOBETON



R = 1 000m
T = 5.87m
y = 0.02m
R = 2 000m
T = 13.33m
y = -0.04m
R = 2 000m
T = 12.05m
y = 0.04m
R = 5 000m
T = 13.86m
y = 0.02m
R = 1 000m
T = 8.29m
y = -0.03m
R = 1 500m
T = 15.79m
y = 0.08m
SKL = 0.64%
L = 25.62m
SKL = -0.69%
L = 61.27m
SKL = 0.51%
L = 77.54m
SKL = 1.07%
L = 51.65m
SKL = -0.59%
L = 26.92m
SKL = 1.51%
L = 54.06m
0.347.45
0.353.32
0.359.19
0.365.61
0.378.94
0.392.28
0.428.16
0.440.21
0.452.26
0.503.88
0.517.75
0.531.61
0.561.11
0.569.39
0.577.68
0.580.53
0.596.32
0.612.11
0.634.80
170.87
171.03
170.61
171.01
171.56
171.40
KM 0.346.18 - VEDENÍ NN
KM 0.350.00 - MÍSTNÍ KOMUNIKACE
KM 0.352.78 - PLYNOVOD
KM 0.362.11 - MÍSTNÍ KOMUNIKACE
KM 0.411.38 - SLABOPROUD
KM 0.459.38 - VEDENÍ NN
KM 0.476.88 - PLYNOVOD
KM 0.514.47 - SLABOPROUD
KM 0.598.50 - VEDENÍ NN
KM 0.600.00 - MÍSTNÍ KOMUNIKACE
KM 0.622.86 - MÍSTNÍ KOMUNIKACE
KM 0.632.67 - MÍSTNÍ KOMUNIKACE
171.02 — 171.02
170.90 — 170.90
170.89 — 170.89
170.90 — 170.90
170.95 — 170.95
170.98 — 170.98
170.94 — 170.94
170.89 — 170.89
170.71 — 170.71
170.69 — 170.69
170.66 — 170.66
170.67 — 170.67
170.79 — 170.79
170.91 — 170.91
170.93 — 170.93
171.09 — 171.09
171.15 — 171.15
171.35 — 171.35
171.47 — 171.47
171.52 — 171.52
171.51 — 171.51
171.49 — 171.49
171.50 — 171.50
171.64 — 171.64
171.83 — 171.83
171.98 — 171.98
325.00
347.45
350.00
359.19
365.61
375.00
392.28
400.00
400.00
425.00
428.16
450.00
452.26
475.00
500.00
500.00
503.88
525.00
531.61
550.00
561.11
575.00
577.68
580.53
600.00
600.00
612.11
625.00
634.80
50.00
50.00
50.00
50.00
50.00
50.00
50.00
No.:7
No.:8
No.:9
No.:10
No.:11
No.:12
L= 5.31
R= 50.00
L= 21.85
R= 15.00
L= 37.71
R= 300.00
L= 10.68
R= 300.00
L= 33.01
R= 400.00
KT6 328.09
TK7 332.03
KT7 337.34
TK8 347.60
KT8 369.45
TK9 439.03
KT9 476.74
TK10 575.69
KT10 586.37
TK11 613.70


R = 4 000m
T = 15.57m
y = -0.03m
SKL = 0.74%
L = 54.72m
R = 2 000m
T = 20.73m
y = 0.11m
SKL = 2.81%
L = 72.16m
R = 500m
T = 13.07m
y = -0.17m
174.65
SKL = -2.42%
L = 53.45m
R = 2 000m
T = 19.05m
y = 0.09m
173.35
SKL = -0.51%
L = 102.92m
R = 4 000m
T = 23.62m
y = 0.07m
172.82
SKL = 0.67%
L = 87.55m
0.650.38
172.22
0.665.95
0.684.36
0.705.10
172.62
0.725.83
0.764.18
0.777.25
0.790.33
0.811.66
0.830.70
0.849.75
0.910.01
0.933.63
0.957.24
KM 0.687 40 - MÍSTNÍ KOMUNIKACE
KM 0.716.33 - SLABOPROUD
KM 0.718 75 - MÍSTNÍ KOMUNIKACE
KM 0.855.66 - MÍSTNÍ KOMUNIKACE
KM 0.864.75 - VEDENÍ NN
172.18 — 172.18
172.33 — 172.33
172.40 — 172.40
172.47 — 172.47
172.64 — 172.64
173.18 — 173.18
173.20 — 173.20
173.88 — 173.88
174.28 — 174.28
174.47 — 174.47
174.33 — 174.33
174.10 — 174.10
173.81 — 173.81
173.54 — 173.54
173.25 — 173.25
173.13 — 173.13
173.00 — 173.00
172.94 — 172.94
172.90 — 172.90
172.94 — 172.94
172.98 — 172.98
173.10 — 173.10
650.00
665.95
675.00
684.36
700.00
700.00
725.00
725.83
750.00
764.18
775.00
790.33
800.00
800.00
811.66
825.00
850.00
875.00
900.00
900.00
910.01
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950.00
957.24
975.00
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No.:18
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R= 105.00
L= 33.12
R= 200.00
KT11 646.71
TK12 692.88
KT12 706.73
TK13 758.64
KT13 798.42
TK14 855.66
KT14 898.39
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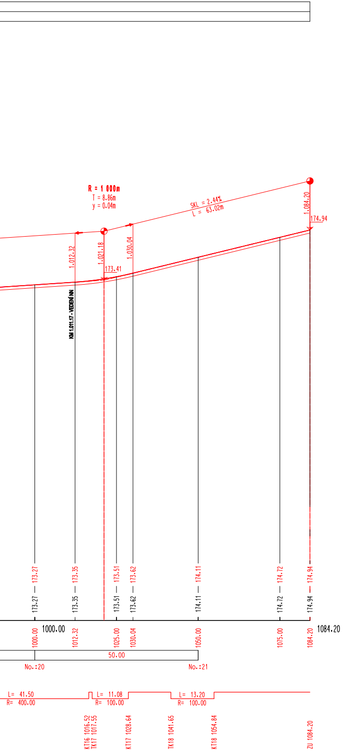
KT15 953.99
TK16 975.02


R = 1 000m
T = 8.86m
y = 0.04m
SKL = 2.44%
L = 63.02m
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174.94
1.012.32
1.021.18
1.030.04
173.41
KM 1.011.17 - VEDENÍ NN
173.27 — 173.27
173.35 — 173.35
173.51 — 173.51
173.62 — 173.62
174.11 — 174.11
174.72 — 174.72
174.94 — 174.94
1000.00
1084.20
1000.00
1012.32
1025.00
1030.04
1050.00
1075.00
1084.20
50.00
No.:20
No.:21
L= 41.50
R= 400.00
L= 11.08
R= 100.00
L= 13.20
R= 100.00
KT16 1016.52
TK17 1017.55
KT17 1028.64
TK18 1041.65
KT18 1054.84
ZU 1084.20

AKCE

III/05531 Mikulčice

OBJEDNATEL

SPRÁVA A ÚDRŽBA SILNIC JIHOMORAVSKÉHO KRAJE
Žerotínovo náměstí 449/3, 602 00 Brno
Stavbu zajišťuje Oblast Střed
Ořechovská 541/35, 619 00 Brno

ZHOTOVITEL

SPOLEČNOST "S-P-S"

SHB PRIS SHP

HLAVNÍ INŽENÝR PROJEKTU ING. MARTIN ŘEHULKA

D
SO 101

SOUŘADNICOVÝ SYSTÉM : S-JTSK
VÝŠKOVÝ SYSTÉM : Bpv

VEDOUCÍ PROJEKTANT	Ing. Martin ŘEHULKA		PRIS PROJEKČNÍ KANCELÁŘ PRIS spol. s r. o. OSOVÁ 20, 625 00 BRNO
ZODPOVĚDNÝ PROJEKTANT	Ing. Radoslav PUČÁLKA		
VYPRACOVAL	Zdeněk VLADYKA	Vladyka	
KONTROLOVAL	Ing. Jiří ŠRUBAŘ	Rubař	
KRAJ Jihomoravský	INVESTOR	SÚS JmK, p.o.k.	

NÁZEV AKCE	III/05531 Mikulčice
NÁZEV OBJEKTU	SO 101 - Komunikace
NÁZEV PŘÍLOHY	PODÉLNÝ PROFIL

DATUM	08/2023
FORMÁT	24 A4
MĚŘÍTKO	1:500/50
ÚČEL	PDPS
ČÍS. ZAKÁZKY	23033
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ČÍS. SOUPRAVY	PŘÍLOHA 06