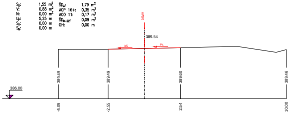
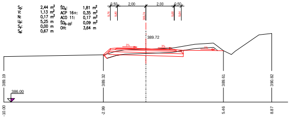
1 - KM 0.00000

S_O:	1,55 m²	ŠD$_A$:	1,79 m²
V:	0,88 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	0,00 m
S_N:	0,00 m		


389.54
3%
3%
386.00
389.49
389.49
389.60
389.46
-6.05
-2.55
2.54
10.00

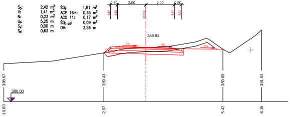
2 - KM 0.02654

S_O:	2,44 m²	ŠD$_A$:	1,81 m²
V:	1,13 m²	ACP 16+:	0,35 m²
N:	0,17 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	3,64 m
S_N:	0,67 m		


0.50
2.00
2.00
0.50
389.72
3%
3%
1%
386.00
389.19
389.32
389.61
390.82
-10.00
-2.99
5.46
8.87

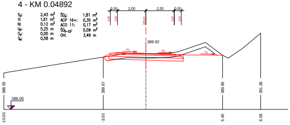
3 - KM 0.03773

S_O:	2,42 m²	ŠD$_A$:	1,81 m²
V:	1,41 m²	ACP 16+:	0,35 m²
N:	0,23 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	3,56 m
S_N:	0,63 m		


0.50
2.00
2.00
0.50
389.81
3%
3%
1%
386.00
388.67
389.43
389.69
391.04
-10.00
-2.97
5.42
8.15

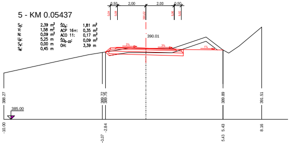
4 - KM 0.04892

S_O:	2,43 m²	ŠD$_A$:	1,81 m²
V:	1,61 m²	ACP 16+:	0,35 m²
N:	0,12 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	3,49 m
S_N:	0,58 m		


0.50
2.00
2.00
0.50
389.92
3%
3%
1%
386.00
388.55
389.67
389.80
391.36
-10.00
-3.00
5.40
8.09

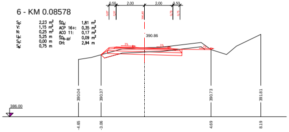
5 - KM 0.05437

S_O:	2,39 m²	ŠD$_A$:	1,81 m²
V:	1,58 m²	ACP 16+:	0,35 m²
N:	0,09 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	3,39 m
S_N:	0,45 m		


0.50
2.00
2.00
0.50
390.01
3%
3%
1%
385.00
388.27
389.72
389.75
389.89
391.51
-10.00
-3.07
-2.84
5.43
5.43
8.16

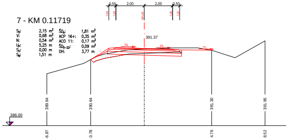
6 - KM 0.08578

S_O:	2,23 m²	ŠD$_A$:	1,81 m²
V:	1,15 m²	ACP 16+:	0,35 m²
N:	0,25 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	2,94 m
S_N:	0,75 m		


0.50
2.00
2.00
0.50
390.86
3%
3%
1%
386.00
390.04
390.37
390.73
391.81
-4.65
-3.06
4.69
8.19

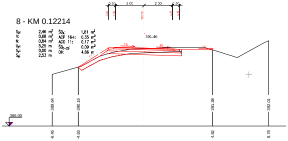
7 - KM 0.11719

S_O:	2,15 m²	ŠD$_A$:	1,81 m²
V:	0,68 m²	ACP 16+:	0,35 m²
N:	0,54 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	3,77 m
S_N:	1,51 m		


0.50
2.00
2.00
0.50
391.37
3%
3%
1%
386.00
389.64
390.64
391.30
391.95
-6.87
-3.78
4.76
8.52

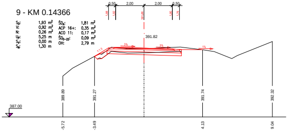
8 - KM 0.12214

S_O:	2,46 m²	ŠD$_A$:	1,81 m²
V:	0,68 m²	ACP 16+:	0,35 m²
N:	0,84 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	4,86 m
S_N:	2,53 m		


0.50
2.00
2.00
0.50
391.46
3%
3%
1%
386.00
389.64
390.16
391.38
392.01
-6.46
-4.63
4.82
8.78

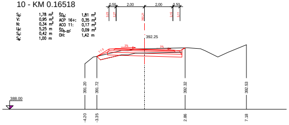
9 - KM 0.14366

S_O:	1,93 m²	ŠD$_A$:	1,81 m²
V:	0,92 m²	ACP 16+:	0,35 m²
N:	0,26 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	2,79 m
S_N:	1,30 m		


0.50
2.00
2.00
0.50
391.82
3%
3%
1%
387.00
389.89
391.27
391.74
392.32
-5.72
-3.49
4.13
9.04

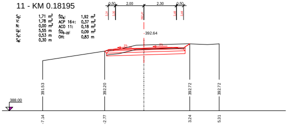
10 - KM 0.16518

S_O:	1,78 m²	ŠD$_A$:	1,81 m²
V:	0,95 m²	ACP 16+:	0,35 m²
N:	0,34 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,42 m	OH:	1,42 m
S_N:	1,00 m		


0.50
2.00
2.00
0.50
392.25
3%
3%
388.00
391.20
391.72
392.32
392.53
-4.20
-3.35
2.86
7.18

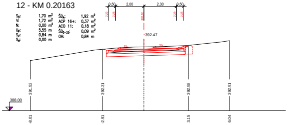
11 - KM 0.18195

S_O:	1,71 m²	ŠD$_A$:	1,92 m²
V:	1,78 m²	ACP 16+:	0,37 m²
N:	0,00 m²	ACO 11:	0,18 m²
U_P:	5,55 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,53 m	OH:	0,83 m
S_N:	0,30 m		


0.50
2.00
2.30
0.50
392.64
3%
3%
388.00
391.53
392.20
392.72
392.72
-7.14
-2.77
3.24
5.31

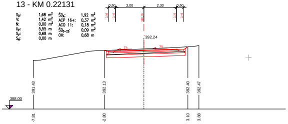
12 - KM 0.20163

S_O:	1,70 m²	ŠD$_A$:	1,92 m²
V:	1,72 m²	ACP 16+:	0,37 m²
N:	0,00 m²	ACO 11:	0,18 m²
U_P:	5,55 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,84 m	OH:	0,84 m
S_N:	0,00 m		


0.50
2.00
2.30
0.50
392.47
3%
3%
388.00
391.52
392.31
392.58
392.91
-8.01
-2.91
3.15
6.04

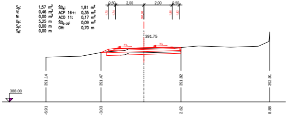
13 - KM 0.22131

S_O:	1,68 m²	ŠD$_A$:	1,92 m²
V:	1,42 m²	ACP 16+:	0,37 m²
N:	0,00 m²	ACO 11:	0,18 m²
U_P:	5,55 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,68 m	OH:	0,68 m
S_N:	0,00 m		


0.50
2.00
2.30
0.50
392.24
3%
3%
388.00
391.43
392.13
392.40
392.47
-7.81
-2.80
3.10
3.88

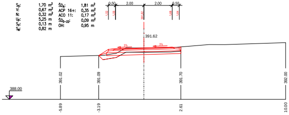
14 - KM 0.26400

S_O:	1,57 m²	ŠD$_A$:	1,81 m²
V:	0,46 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	0,70 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
391.75
3%
3%
388.00
391.14
391.47
391.82
392.91
-6.91
-3.03
2.62
8.88

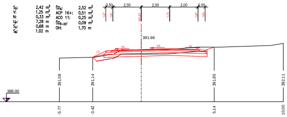
15 - KM 0.31345

S_O:	1,70 m²	ŠD$_A$:	1,81 m²
V:	0,67 m²	ACP 16+:	0,35 m²
N:	0,32 m²	ACO 11:	0,17 m²
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m²
S_V:	0,13 m	OH:	0,95 m
S_N:	0,82 m		


0.50
2.00
2.00
0.50
391.62
3%
3%
388.00
391.02
391.09
391.70
392.00
-5.89
-3.19
2.61
10.00

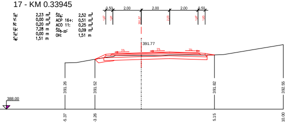
16 - KM 0.31945

S_O:	2,42 m^2	ŠD$_A$:	2,52 m^2
V:	1,25 m^2	ACP 16+:	0,51 m^2
N:	0,33 m^2	ACO 11:	0,25 m^2
U_P:	7,28 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,68 m	OH:	1,70 m
S_N:	1,02 m		


391.66
388.00
391.08
391.14
391.85
392.11
-5.77
-3.42
5.14
10.00

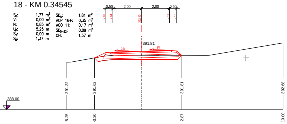
17 - KM 0.33945

S_O:	2,23 m^2	ŠD$_A$:	2,52 m^2
V:	0,00 m^2	ACP 16+:	0,51 m^2
N:	0,20 m^2	ACO 11:	0,25 m^2
U_P:	7,28 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	1,51 m
S_N:	1,51 m		


391.77
388.00
391.26
391.52
391.82
392.55
-5.37
-3.26
5.15
10.00

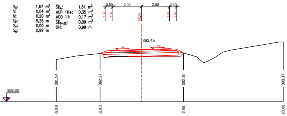
18 - KM 0.34545

S_O:	1,77 m^2	ŠD$_A$:	1,81 m^2
V:	0,00 m^2	ACP 16+:	0,35 m^2
N:	0,85 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	1,37 m
S_N:	1,37 m		


391.81
388.00
391.32
391.62
391.81
392.68
-5.25
-3.30
2.87
10.00

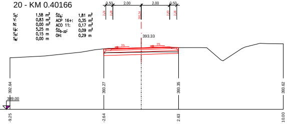
19 - KM 0.37000

S_O:	1,67 m^2	ŠD$_A$:	1,81 m^2
V:	0,04 m^2	ACP 16+:	0,35 m^2
N:	0,20 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,99 m
S_N:	0,99 m		


392.45
389.00
391.94
392.37
392.40
393.17
-5.99
-2.90
2.98
10.00

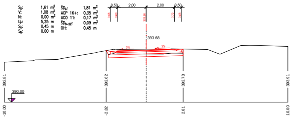
20 - KM 0.40166

S_O:	1,58 m^2	ŠD$_A$:	1,81 m^2
V:	0,83 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,15 m	OH:	0,29 m
S_N:	0,00 m		


393.33
389.00
392.64
393.27
393.35
393.62
-9.25
-2.64
2.63
10.00

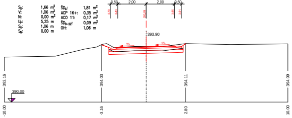
21 - KM 0.41704

S_O:	1,61 m^2	ŠD$_A$:	1,81 m^2
V:	1,08 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,45 m	OH:	0,45 m
S_N:	0,00 m		


393.68
390.00
392.81
393.62
393.73
393.91
-10.00
-2.82
2.61
10.00

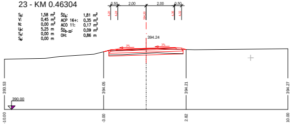
22 - KM 0.43242

S_O:	1,66 m^2	ŠD$_A$:	1,81 m^2
V:	1,06 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	1,06 m	OH:	1,06 m
S_N:	0,00 m		


393.90
390.00
393.16
394.03
394.11
394.09
-10.00
-3.16
2.80
10.00

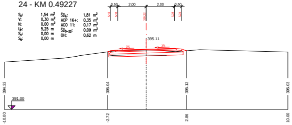
23 - KM 0.46304

S_O:	1,58 m^2	ŠD$_A$:	1,81 m^2
V:	0,45 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,86 m
S_N:	0,00 m		


394.24
390.00
393.53
394.05
394.21
394.27
-10.00
-3.00
2.82
10.00

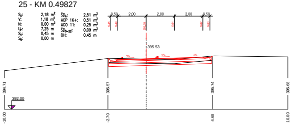
24 - KM 0.49227

S_O:	1,54 m^2	ŠD$_A$:	1,81 m^2
V:	0,30 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,62 m
S_N:	0,00 m		


395.11
391.00
394.33
395.04
395.12
395.03
-10.00
-2.72
2.86
10.00

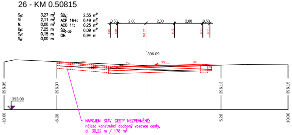
25 - KM 0.49827

S_O:	2,18 m^2	ŠD$_A$:	2,51 m^2
V:	1,18 m^2	ACP 16+:	0,51 m^2
N:	0,00 m^2	ACO 11:	0,25 m^2
U_P:	7,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,45 m	OH:	0,45 m
S_N:	0,00 m		


395.53
392.00
394.71
395.57
395.74
395.68
-10.00
-2.70
4.68
10.00

26 - KM 0.50815

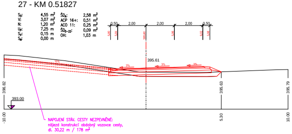
S_O:	3,27 m^2	ŠD$_A$:	2,55 m^2
V:	2,11 m^2	ACP 16+:	0,49 m^2
N:	0,00 m^2	ACO 11:	0,25 m^2
U_P:	7,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,15 m	OH:	0,94 m
S_N:	0,00 m		


NAPOJENÍ STÁV. CESTY NEZPEVNĚNÉ:
nájezd konstrukcí obdobný vozovce cesty,
dl. 30,22 m / 178 m^2

396.09
393.00
396.35
396.37
396.13
396.15
-10.00
-6.28
5.28
10.00

27 - KM 0.51827

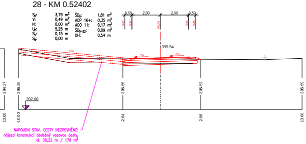
S_O:	4,55 m^2	ŠD$_A$:	2,58 m^2
V:	3,07 m^2	ACP 16+:	0,51 m^2
N:	1,20 m^2	ACO 11:	0,25 m^2
U_P:	7,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,15 m	OH:	1,03 m
S_N:	0,00 m		


NAPOJENÍ STÁV. CESTY NEZPEVNĚNÉ:
nájezd konstrukcí obdobný vozovce cesty,
dl. 30,22 m / 178 m^2

395.61
393.00
396.82
395.63
395.79
-10.00
5.30
10.00

28 - KM 0.52402

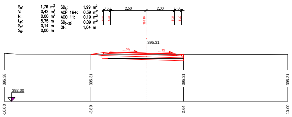
S_O:	3,79 m^2	ŠD$_A$:	1,81 m^2
V:	0,49 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,15 m	OH:	0,54 m
S_N:	0,00 m		


NAPOJENÍ STÁV. CESTY NEZPEVNĚNÉ:
nájezd konstrukcí obdobný vozovce cesty,
dl. 30,22 m / 178 m^2

395.54
392.00
396.25
395.56
395.53
395.59
-10.00
-2.64
2.86
10.00

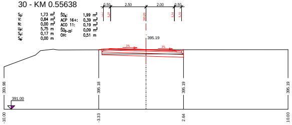
29 - KM 0.53777

S_O:	1,76 m^2	ŠD$_A$:	1,99 m^2
V:	0,42 m^2	ACP 16+:	0,39 m^2
N:	0,00 m^2	ACO 11:	0,19 m^2
U_P:	5,75 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,14 m	OH:	1,04 m
S_N:	0,00 m		


395.31
392.00
395.38
395.31
395.31
395.31
-10.00
-3.89
2.64
10.00

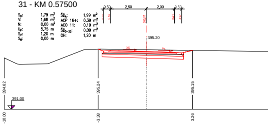
30 - KM 0.55638

S_O:	1,73 m^2	ŠD$_A$:	1,99 m^2
V:	0,84 m^2	ACP 16+:	0,39 m^2
N:	0,00 m^2	ACO 11:	0,19 m^2
U_P:	5,75 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,17 m	OH:	0,51 m
S_N:	0,00 m		


395.19
391.00
395.98
395.18
395.19
395.19
-10.00
-3.33
2.64
10.00

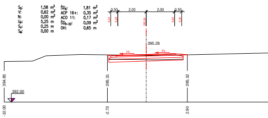
31 - KM 0.57500

S_O:	1,79 m^2	ŠD$_A$:	1,99 m^2
V:	1,68 m^2	ACP 16+:	0,39 m^2
N:	0,00 m^2	ACO 11:	0,19 m^2
U_P:	5,75 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	1,20 m	OH:	1,20 m
S_N:	0,00 m		


395.20
391.00
394.62
395.24
395.15
-10.00
-3.38
3.26

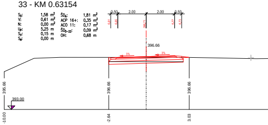
32 - KM 0.59749

S_O:	1,58 m^2	ŠD$_A$:	1,81 m^2
V:	0,62 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,25 m	OH:	0,65 m
S_N:	0,00 m		


395.28
392.00
394.85
395.31
395.32
-10.00
-2.73
2.90

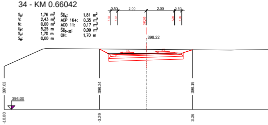
33 - KM 0.63154

S_O:	1,58 m^2	ŠD$_A$:	1,81 m^2
V:	0,61 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,15 m	OH:	0,68 m
S_N:	0,00 m		


396.66
393.00
395.66
396.66
396.66
-10.00
-2.64
3.03

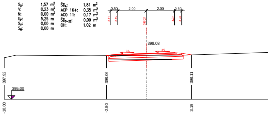
34 - KM 0.66042

S_O:	1,76 m^2	ŠD$_A$:	1,81 m^2
V:	2,43 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	1,70 m	OH:	1,70 m
S_N:	0,00 m		


398.22
394.00
397.03
398.24
398.19
-10.00
-3.29
3.26

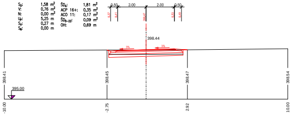
35 - KM 0.68875

S_O:	1,57 m^2	ŠD$_A$:	1,81 m^2
V:	0,23 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	1,02 m
S_N:	0,00 m		


398.08
395.00
397.92
398.06
398.11
-10.00
-2.80
3.19

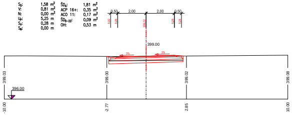
36 - KM 0.72589

S_O:	1,58 m^2	ŠD$_A$:	1,81 m^2
V:	0,76 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,27 m	OH:	0,69 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
3%
398.44
398.41
398.45
398.47
398.54
395.00
-10.00
-2.75
2.92
10.00

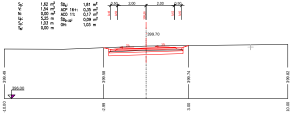
37 - KM 0.75083

S_O:	1,58 m^2	ŠD$_A$:	1,81 m^2
V:	0,81 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,28 m	OH:	0,53 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
3%
399.00
399.03
399.00
399.02
399.08
396.00
-10.00
-2.77
2.85
10.00

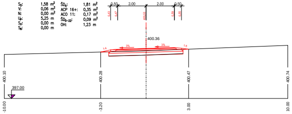
38 - KM 0.77577

S_O:	1,62 m^2	ŠD$_A$:	1,81 m^2
V:	1,54 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	1,03 m	OH:	1,03 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
3%
399.70
399.49
399.58
399.74
399.82
396.00
-10.00
-2.99
3.00
10.00

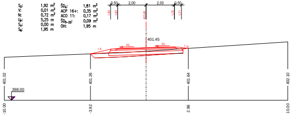
39 - KM 0.82000

S_O:	1,58 m^2	ŠD$_A$:	1,81 m^2
V:	0,06 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	1,23 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:4
3%
400.36
400.10
400.28
400.47
400.74
397.00
-10.00
-3.20
3.00
10.00

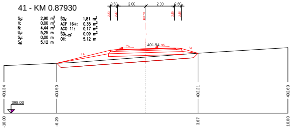
40 - KM 0.86301

S_O:	1,92 m^2	ŠD$_A$:	1,81 m^2
V:	0,01 m^2	ACP 16+:	0,35 m^2
N:	0,72 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	1,95 m
S_N:	1,95 m		


0.50
2.00
2.00
0.50
1:4
3%
401.45
401.02
401.26
401.64
402.10
398.00
-10.00
-3.92
2.98
10.00

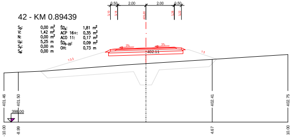
41 - KM 0.87930

S_O:	2,90 m^2	ŠD$_A$:	1,81 m^2
V:	0,00 m^2	ACP 16+:	0,35 m^2
N:	4,44 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	5,12 m
S_N:	5,12 m		


0.50
2.00
2.00
0.50
1:4
3%
401.94
401.34
401.50
402.21
402.60
398.00
-10.00
-6.29
3.67
10.00

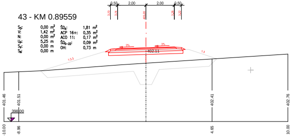
42 - KM 0.89439

S_O:	0,00 m^2	ŠD$_A$:	1,81 m^2
V:	1,42 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,73 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:3.5
3%
402.11
401.46
401.50
402.41
402.75
398.00
-10.00
-8.99
4.67
10.00

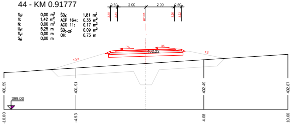
43 - KM 0.89559

S_O:	0,00 m^2	ŠD$_A$:	1,81 m^2
V:	1,42 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,73 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:3.5
3%
402.11
401.46
401.51
402.41
402.76
398.00
-10.00
-8.96
4.65
10.00

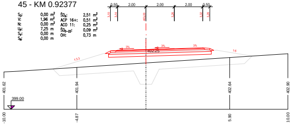
44 - KM 0.91777

S_O:	0,00 m^2	ŠD$_A$:	1,81 m^2
V:	1,42 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,73 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:3.3
3%
401.59
401.91
402.49
402.87
399.00
-10.00
-4.93
4.08
10.00

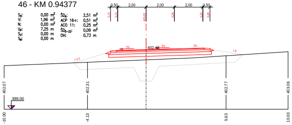
45 - KM 0.92377

S_O:	0,00 m^2	ŠD$_A$:	2,51 m^2
V:	1,96 m^2	ACP 16+:	0,51 m^2
N:	0,00 m^2	ACO 11:	0,25 m^2
U_P:	7,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,73 m
S_N:	0,00 m		


0.50
2.00
2.00
2.00
0.50
1:3.3
3%
401.62
401.94
402.64
402.90
399.00
-10.00
-4.87
5.90
10.00

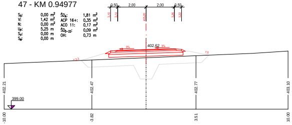
46 - KM 0.94377

S_O:	0,00 m^2	ŠD$_A$:	2,51 m^2
V:	1,96 m^2	ACP 16+:	0,51 m^2
N:	0,00 m^2	ACO 11:	0,25 m^2
U_P:	7,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,73 m
S_N:	0,00 m		


0.50
2.00
2.00
2.00
0.50
1:3.3
3%
402.48
402.07
402.31
402.77
403.06
399.00
-10.00
-4.13
5.63
10.00

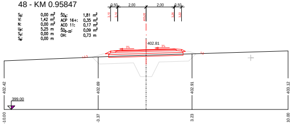
47 - KM 0.94977

S_O:	0,00 m^2	ŠD$_A$:	1,81 m^2
V:	1,42 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,73 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:3.3
3%
402.62
402.21
402.47
402.77
403.10
399.00
-10.00
-3.82
3.51
10.00

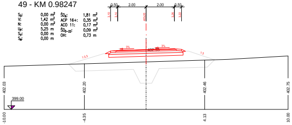
48 - KM 0.95847

S_O:	0,00 m^2	ŠD$_A$:	1,81 m^2
V:	1,42 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,73 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
3%
402.81
402.42
402.69
402.91
403.12
399.00
-10.00
-3.37
3.23
10.00

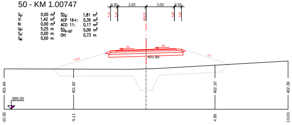
49 - KM 0.98247

S_O:	0,00 m^2	ŠD$_A$:	1,81 m^2
V:	1,42 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,73 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:3.3
3%
402.03
402.20
402.46
402.75
399.00
-10.00
-4.35
4.13
10.00

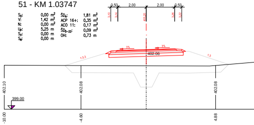
50 - KM 1.00747

S_O:	0,00 m^2	ŠD$_A$:	1,81 m^2
V:	1,42 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,73 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:3.3
3%
401.84
401.84
401.82
402.10
402.39
399.00
-10.00
-5.11
4.85
10.00

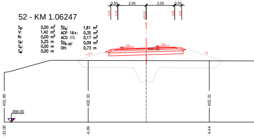
51 - KM 1.03747

S_O:	0,00 m^2	ŠD$_A$:	1,81 m^2
V:	1,42 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,73 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:3.3
3%
402.06
402.10
402.08
402.08
399.00
-10.00
-4.60
4.88

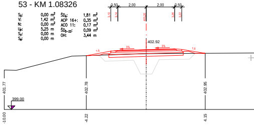
52 - KM 1.06247

S_O:	0,00 m^2	ŠD$_A$:	1,81 m^2
V:	1,42 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,73 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:3.3
3%
401.49
402.33
402.31
398.00
-10.00
-4.09
4.44

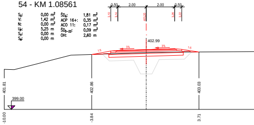
53 - KM 1.08326

S_O:	0,00 m^2	ŠD$_A$:	1,81 m^2
V:	1,42 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	3,44 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:5
3%
402.92
401.77
402.78
402.95
399.00
-10.00
-4.22
4.15

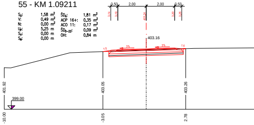
54 - KM 1.08561

S_O:	0,00 m^2	ŠD$_A$:	1,81 m^2
V:	1,42 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	2,60 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:5
3%
402.99
401.81
402.86
403.03
399.00
-10.00
-3.84
3.71

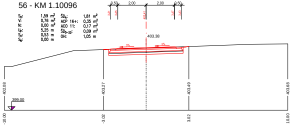
55 - KM 1.09211

S_O:	1,58 m^2	ŠD$_A$:	1,81 m^2
V:	0,49 m^2	ACP 16+:	0,35 m^2
N:	0,00 m^2	ACO 11:	0,17 m^2
U_P:	5,25 m	ŠD$_{0-22}$:	0,09 m^2
S_V:	0,00 m	OH:	0,84 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
1:5
3%
403.16
401.92
403.05
403.26
399.00
-10.00
-3.05
2.78

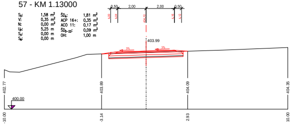
56 - KM 1.10096

S_O:	1,59 m²	$ŠD_A$:	1,81 m²
V:	0,76 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	$ŠD_{0-22}$:	0,09 m²
S_V:	0,53 m	OH:	1,05 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
403.38
3%
3%
399.00
402.08
403.27
403.49
403.68
-10.00
-3.02
3.02
10.00

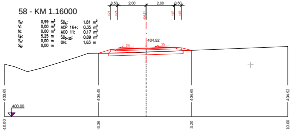
57 - KM 1.13000

S_O:	1,58 m²	$ŠD_A$:	1,81 m²
V:	0,35 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	$ŠD_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	1,00 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
403.99
3%
3%
400.00
402.77
403.89
404.09
404.35
-10.00
-3.14
2.93
10.00

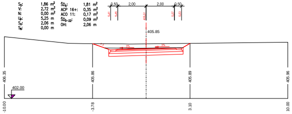
58 - KM 1.16000

S_O:	0,99 m²	$ŠD_A$:	1,81 m²
V:	0,00 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	$ŠD_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	1,63 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
404.52
3%
3%
400.00
403.69
404.45
404.65
404.92
-10.00
-3.36
3.20
10.00

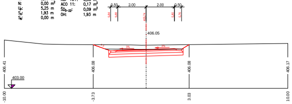
59 - KM 1.18692

S_O:	1,86 m²	$ŠD_A$:	1,81 m²
V:	2,72 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	$ŠD_{0-22}$:	0,09 m²
S_V:	2,06 m	OH:	2,06 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
405.85
3%
3%
402.00
406.35
405.86
405.89
405.96
-10.00
-3.78
3.10
10.00

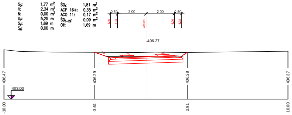
60 - KM 1.19382

S_O:	1,83 m²	$ŠD_A$:	1,81 m²
V:	2,59 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	$ŠD_{0-22}$:	0,09 m²
S_V:	1,93 m	OH:	1,93 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
406.05
3%
3%
403.00
406.41
406.08
406.08
406.17
-10.00
-3.73
3.03
10.00

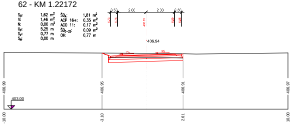
61 - KM 1.20072

S_O:	1,77 m²	$ŠD_A$:	1,81 m²
V:	2,34 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	$ŠD_{0-22}$:	0,09 m²
S_V:	1,69 m	OH:	1,69 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
406.27
3%
3%
403.00
406.47
406.29
406.28
406.37
-10.00
-3.61
2.91
10.00

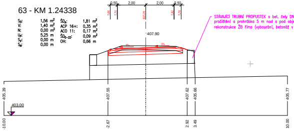
62 - KM 1.22172

S_O:	1,62 m²	$ŠD_A$:	1,81 m²
V:	1,46 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	$ŠD_{0-22}$:	0,09 m²
S_V:	0,77 m	OH:	0,77 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
406.94
3%
3%
403.00
406.99
406.95
406.91
406.97
-10.00
-3.10
2.61
10.00

63 - KM 1.24338

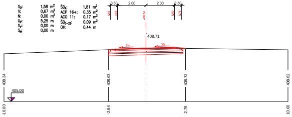
S_O:	1,56 m²	$ŠD_A$:	1,81 m²
V:	1,40 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	$ŠD_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	0,66 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
407.90
3%
3%
403.00
405.39
407.55
407.62
405.66
405.77
-10.00
-2.67
2.92
3.49
10.00

STÁVAJÍCÍ TRUBNÍ PROPUSTEK s bet. čely DN 1000, dl. 7,40 m: pročištění a prohrábka 5 m nad a pod objektem, rekonstrukce ŽB říms (vybourání, betonáž v pův. rozměrech)

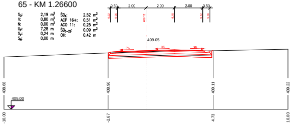
64 - KM 1.26000

S_O:	1,58 m²	$ŠD_A$:	1,81 m²
V:	0,67 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	$ŠD_{0-22}$:	0,09 m²
S_V:	0,00 m	OH:	0,44 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
408.71
3%
3%
405.00
408.34
408.63
408.72
408.62
-10.00
-2.64
2.79
10.00

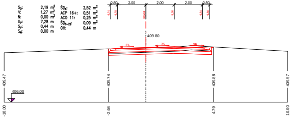
65 - KM 1.26600

S_O:	2,19 m²	$ŠD_A$:	2,52 m²
V:	0,80 m²	ACP 16+:	0,51 m²
N:	0,00 m²	ACO 11:	0,25 m²
U_P:	7,28 m	$ŠD_{0-22}$:	0,09 m²
S_V:	0,24 m	OH:	0,42 m
S_N:	0,00 m		


0.50
2.00
2.00
2.00
0.50
409.05
3%
3%
405.00
408.68
408.96
409.11
409.22
-10.00
-2.67
4.73
10.00

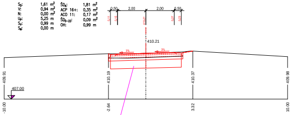
66 - KM 1.27730

S_O:	2,19 m²	$ŠD_A$:	2,52 m²
V:	1,27 m²	ACP 16+:	0,51 m²
N:	0,00 m²	ACO 11:	0,25 m²
U_P:	7,28 m	$ŠD_{0-22}$:	0,09 m²
S_V:	0,44 m	OH:	0,44 m
S_N:	0,00 m		


0.50
2.00
2.00
2.00
0.50
409.80
3%
3%
406.00
409.47
409.74
409.88
409.57
-10.00
-2.64
4.79
10.00

67 - KM 1.28330

S_O:	1,61 m²	$ŠD_A$:	1,81 m²
V:	0,94 m²	ACP 16+:	0,35 m²
N:	0,00 m²	ACO 11:	0,17 m²
U_P:	5,25 m	$ŠD_{0-22}$:	0,09 m²
S_V:	0,99 m	OH:	0,99 m
S_N:	0,00 m		


0.50
2.00
2.00
0.50
410.21
3%
3%
407.00
409.91
410.19
410.37
409.98
-10.00
-2.64
3.32
10.00

UKONČOVACÍ PRÁH ASF. POVRCHU:
práh v úrovni terénu 700x1000x5000
(bet. C 20/25 XF 1, XA 1, výztuž při povrchu KARI KY 50, oko 150 x 150 mm, drát 8 mm, min. krytí 40 mm)

LEGENDA

S_O	skrývka ornice v záboru (tl. 0,3 m)
V	výkop (jíl se stř. plasticitou CI/jíl písčitý CS, tř. těž. 3 dle ČSN 73 3050)
N	násyp – hutnění při 95 % PS ježkovým vibračním válcem (>10 t) tl. vrstvy max. 200 mm
U_P	úprava základové spáry (vápnění 30 kg/m² (3%), tl. 500 mm, zhutnění min. 6–ti pojezdy ježkovým vibračním válcem >10 t)
S_V	svahování výkopů
S_N	svahování násypů
$ŠD_A$	štěrkodrť fr. 32–63 mm (ČSN 73 6126–1)
ACP16+	asfaltový beton podkladní (ČSN EN 13108–1)
AC011	asfaltový beton obrusný (ČSN EN 13108–1)+spoj. asf. postřik
$ŠD_{0-22}$	krajnice – štěrkodrť fr. 0–22 mm (ČSN 73 6126–1)
OH	ohumusování tl. 0,1 m a osetí

Vypracoval:		Zodp. projektant DS:	
Ing. P. Kunc		Ing. M. Hornýš	

GEODETICKÁ A PROJEKČNÍ KANCELÁŘ
Pražská 135, 530 06 Pardubice
tel.466 330 185,tel.-fax.466 335 426

k.ú.: Dlouhá Loučka
Obec: Dlouhá Loučka
Objednatel: SPÚ–KrPÚ pro Pardubický kraj, Pobočka Svitavy
Akce:
Polní cesta C05
Obsah:
SO 01
Pracovní příčné řezy polní cesty C05

Stupeň PD:	DSP+DPS
Č. zak.:	213/2016
Datum:	XI/2016
Měřítko:	1:100
Formát:	30xA4
Souř. sys.:	S–JTSK
Výšk. sys.:	Bpv
Č. přílohy:	D.1.1.3