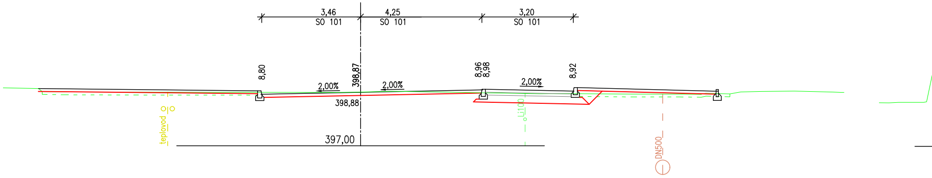
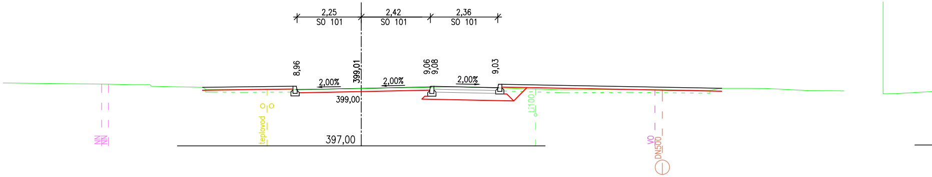
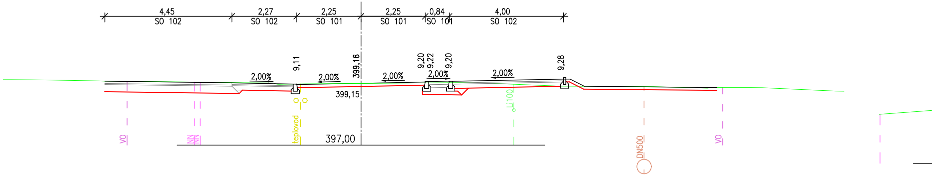
km 0,005 00


3,46
SO 101
4,25
SO 101
3,20
SO 101
8,80
398,87
8,96
8,98
8,92
2,00%
2,00%
2,00%
398,88
teplovod
Li100
397,00
DN500

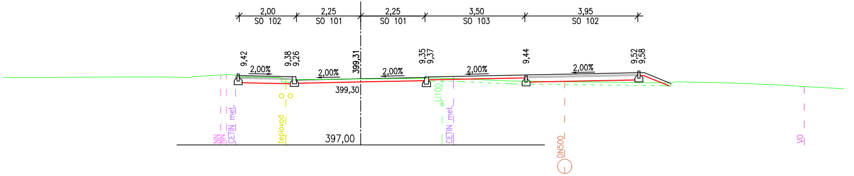
km 0,010 00


2,25
SO 101
2,42
SO 101
2,36
SO 101
8,96
399,01
9,06
9,08
9,03
2,00%
2,00%
2,00%
399,00
NN
NN
teplovod
Li100
397,00
VO
DN500

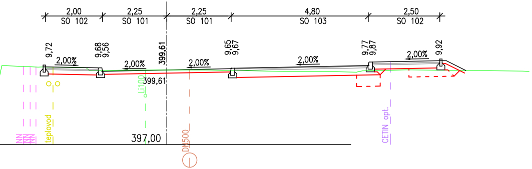
km 0,015 00


4,45
SO 102
2,27
SO 102
2,25
SO 101
2,25
SO 101
0,84
SO 101
4,00
SO 102
9,11
399,16
9,20
9,22
9,20
9,28
2,00%
2,00%
2,00%
2,00%
2,00%
399,15
VO
NN
NN
teplovod
Li100
397,00
DN500
VO

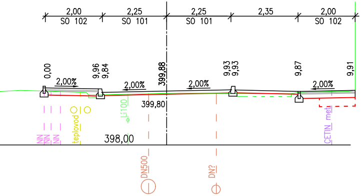
km 0,020 00


2,00
SO 102
2,25
SO 101
2,25
SO 101
3,50
SO 103
3,95
SO 102
9,42
9,38
9,26
399,31
9,35
9,37
9,44
9,52
9,58
2,00%
2,00%
2,00%
2,00%
2,00%
399,30
NN
NN
CETIN met.
teplovod
Li100
CETIN met.
397,00
DN500
VO

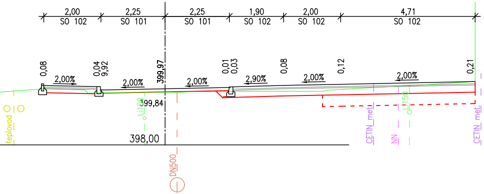
km 0,030 00


2,00
SO 102
2,25
SO 101
2,25
SO 101
4,80
SO 103
2,50
SO 102
9,72
9,68
9,56
399,61
9,65
9,67
9,77
9,87
9,92
2,00%
2,00%
2,00%
2,00%
2,00%
399,61
Li100
teplovod
NN
397,00
DN500
CETIN_opt.

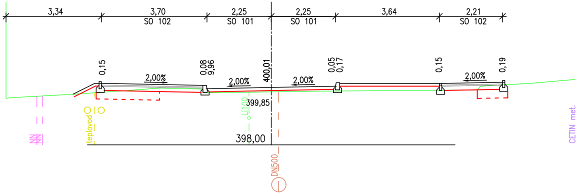
km 0,040 00


2,00
SO 102
2,25
SO 101
2,25
SO 101
2,35
2,00
SO 102
0,00
9,96
9,84
399,88
9,93
9,93
9,87
9,91
2,00%
2,00%
2,00%
2,00%
399,80
Li100
teplovod
NN
398,00
CETIN_met.
DN500
DN?

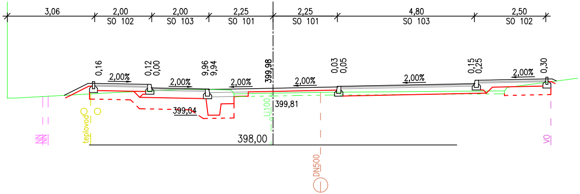
km 0,045 00


2,00
SO 102
2,25
SO 101
2,25
SO 101
1,90
SO 102
2,00
SO 102
4,71
SO 102
0,08
0,04
9,92
399,97
0,01
0,03
0,08
0,12
0,21
2,00%
2,00%
2,00%
2,90%
2,00%
2,00%
399,84
Li100
teplovod
398,00
CETIN_met.
NN
Li150
CETIN_met.
DN500

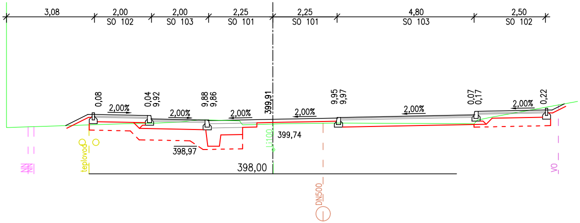
km 0,050 00


3,34
3,70
SO 102
2,25
SO 101
2,25
SO 101
3,64
2,21
SO 102
0,15
0,08
9,96
400,01
0,05
0,17
0,15
0,19
2,00%
2,00%
2,00%
2,00%
399,85
Li100
teplovod
NN
398,00
CETIN_met.
DN500

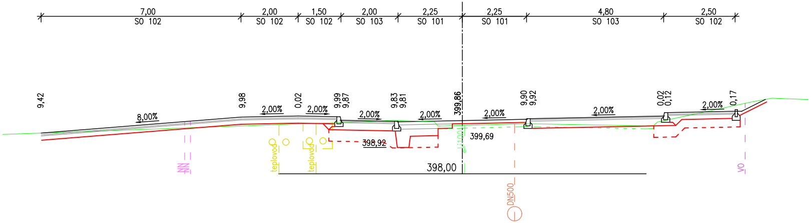
km 0,060 00


3,06
2,00
SO 102
2,00
SO 103
2,25
SO 101
2,25
SO 101
4,80
SO 103
2,50
SO 102
0,16
0,12
0,00
9,96
9,94
399,98
0,03
0,05
0,15
0,25
0,30
2,00%
2,00%
2,00%
2,00%
2,00%
2,00%
399,04
399,81
Li100
teplovod
NN
398,00
VO
DN500

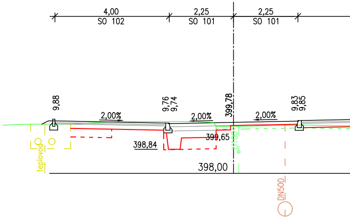
km 0,075 00


3,08
2,00
SO 102
2,00
SO 103
2,25
SO 101
2,25
SO 101
4,80
SO 103
2,50
SO 102
0,08
0,04
9,92
9,88
9,86
399,91
9,95
9,97
0,07
0,17
0,22
2,00%
2,00%
2,00%
2,00%
2,00%
2,00%
398,97
399,74
Li100
teplovod
NN
398,00
VO
DN500

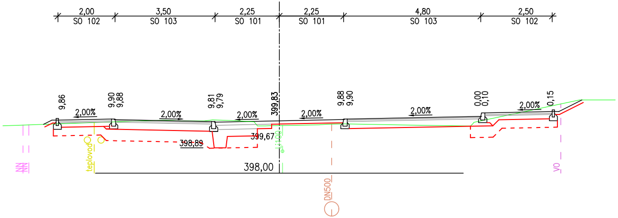
km 0,085 00


7,00
SO 102
2,00
SO 102
1,50
SO 102
2,00
SO 103
2,25
SO 101
2,25
SO 101
4,80
SO 103
2,50
SO 102
9,42
8,00%
9,98
2,00%
0,02
2,00%
9,99
9,87
2,00%
9,83
9,81
2,00%
399,86
2,00%
9,90
9,92
2,00%
0,02
0,12
2,00%
0,17
399,69
398,92
398,00
NN
teplovod
teplovod
Lj100
DN500
VO

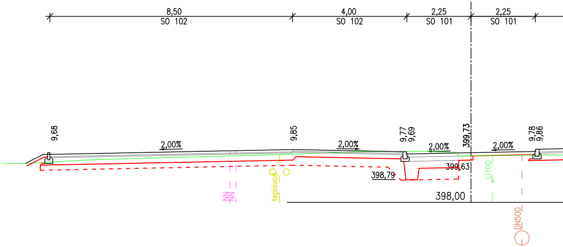
km 0,100 00


4,00
SO 102
2,25
SO 101
2,25
SO 101
9,88
2,00%
9,76
9,74
2,00%
399,78
2,00%
9,83
9,85
398,84
399,65
398,00
teplovod
Lj100
DN500

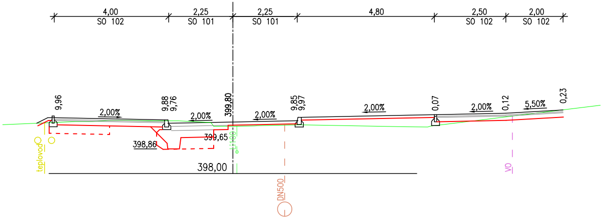
km 0,090 00


2,00
SO 102
3,50
SO 103
2,25
SO 101
2,25
SO 101
4,80
SO 103
2,50
SO 102
9,86
2,00%
9,90
9,88
2,00%
9,81
9,79
2,00%
399,83
2,00%
9,88
9,90
2,00%
0,00
0,10
2,00%
0,15
398,89
399,67
398,00
NN
teplovod
Lj100
DN500
VO

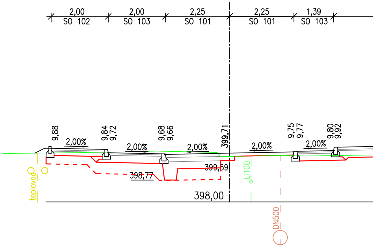
km 0,110 00

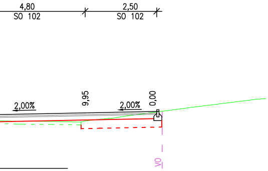

8,50
SO 102
4,00
SO 102
2,25
SO 101
2,25
SO 101
9,68
2,00%
9,85
2,00%
9,77
9,69
2,00%
399,73
2,00%
9,78
9,86
398,79
399,63
398,00
NN
teplovod
Lj100
DN500

km 0,096 00

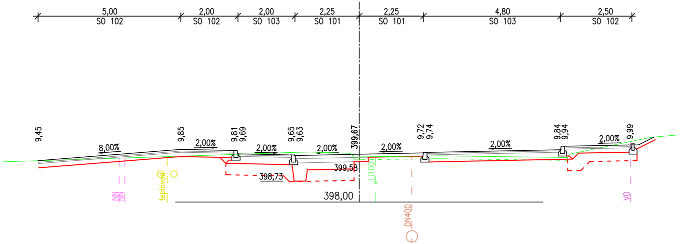

4,00
SO 102
2,25
SO 101
2,25
SO 101
4,80
2,50
SO 102
2,00
SO 102
9,96
2,00%
9,88
9,76
2,00%
399,80
2,00%
9,85
9,97
2,00%
0,07
2,00%
0,12
5,50%
0,23
398,86
399,65
398,00
teplovod
Lj100
DN500
VO

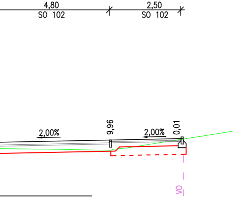
km 0,115 00


2,00
SO 102
2,00
SO 103
2,25
SO 101
2,25
SO 101
1,39
SO 103
9,88
2,00%
9,84
9,72
2,00%
9,68
9,66
2,00%
399,71
2,00%
9,75
9,77
2,00%
9,80
9,92
398,77
399,59
398,00
teplovod
Lj100
DN500

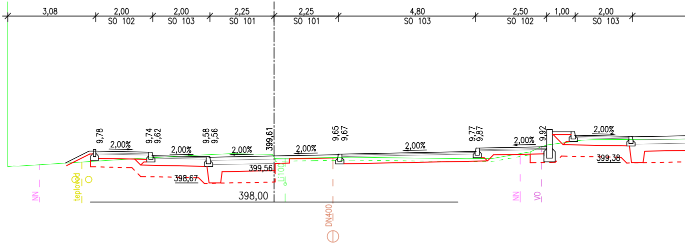

4,80
SO 102
2,50
SO 102
2,00%
9,95
2,00%
0,00
VO

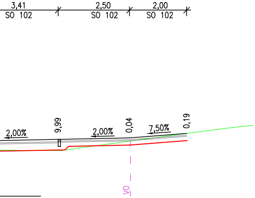
km 0,122 00


5,00
SO 102
2,00
SO 102
2,00
SO 103
2,25
SO 101
2,25
SO 101
4,80
SO 103
2,50
SO 102
9,45
8,00%
9,85
2,00%
9,81
9,69
2,00%
9,65
9,63
2,00%
399,67
2,00%
9,72
9,74
2,00%
9,84
9,94
2,00%
9,99
NN
teplovod
398,73
399,58
Li100
398,00
DN400
VO

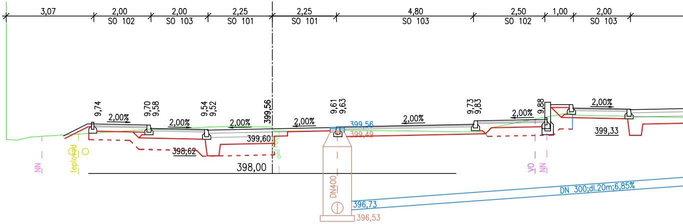

4,80
SO 102
2,50
SO 102
2,00%
9,96
2,00%
0,01
VO

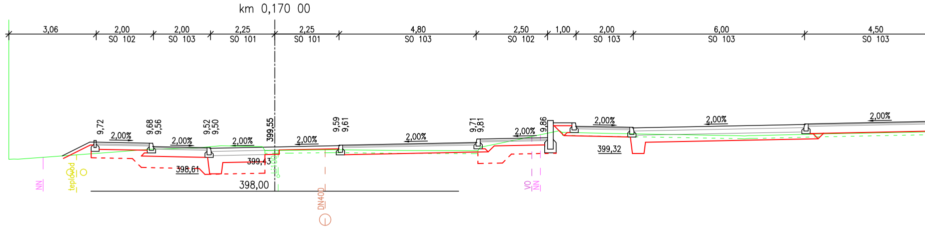
km 0,135 00

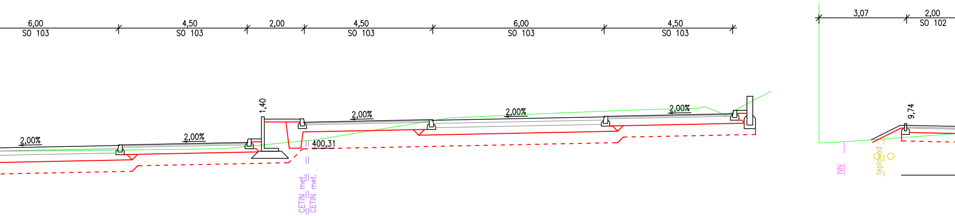

3,08
2,00
SO 102
2,00
SO 103
2,25
SO 101
2,25
SO 101
4,80
SO 103
2,50
SO 102
1,00
2,00
SO 103
9,78
2,00%
9,74
9,62
2,00%
9,58
9,56
2,00%
399,61
2,00%
9,65
9,67
2,00%
9,77
9,87
2,00%
9,92
2,00%
399,56
398,67
399,38
Li100
398,00
NN
teplovod
DN400
NN
VO

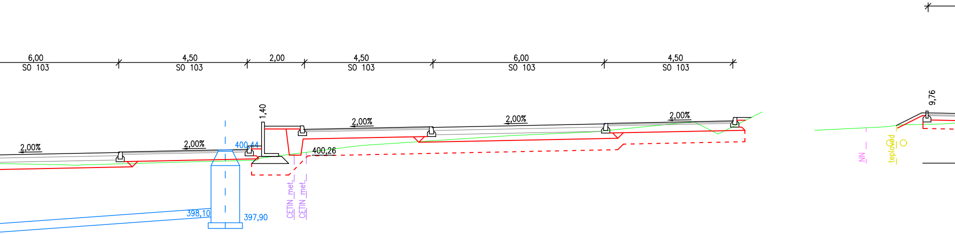

3,41
SO 102
2,50
SO 102
2,00
SO 102
2,00%
9,99
2,00%
0,04
7,50%
0,19
VO

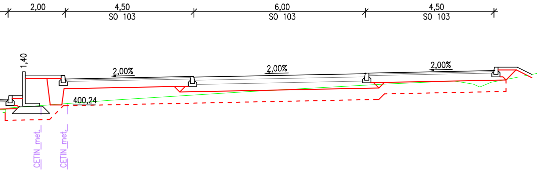
km 0,150 00


3,07
2,00
SO 102
2,00
SO 103
2,25
SO 101
2,25
SO 101
4,80
SO 103
2,50
SO 102
1,00
2,00
SO 103
9,74
2,00%
9,70
9,58
2,00%
9,54
9,52
2,00%
399,56
2,00%
9,61
9,63
399,56
399,49
2,00%
9,73
9,83
2,00%
9,88
2,00%
399,60
398,62
399,33
398,00
NN
teplovod
DN400
396,73
396,53
DN 300;dl.20m;6,85%
VO
NN

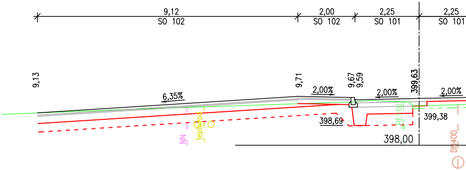

km 0,170 00
3,06
2,00
SO 102
2,00
SO 103
2,25
SO 101
2,25
SO 101
4,80
SO 103
2,50
SO 102
1,00
2,00
SO 103
6,00
SO 103
4,50
SO 103
9,72
9,68
9,56
9,52
9,50
399,55
9,59
9,61
9,71
9,81
9,86
2,00%
2,00%
2,00%
2,00%
2,00%
2,00%
2,00%
2,00%
2,00%
399,32
399,43
398,61
398,00
NN
teplovod
DN400
VO
NN


6,00
SO 103
4,50
SO 103
2,00
4,50
SO 103
6,00
SO 103
4,50
SO 103
3,07
2,00
SO 102
1,40
9,74
2,00%
2,00%
2,00%
2,00%
2,00%
400,31
CETIN_met.
CETIN_met.
NN
teplovod

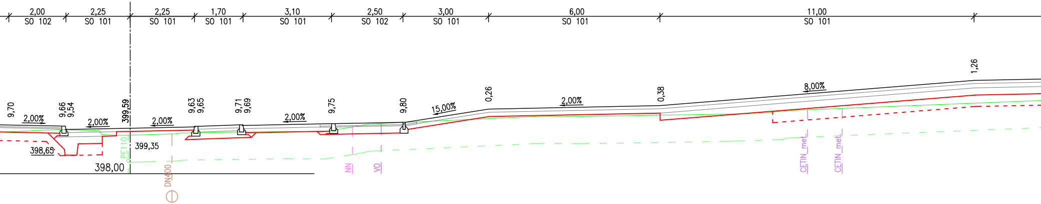

6,00
SO 103
4,50
SO 103
2,00
4,50
SO 103
6,00
SO 103
4,50
SO 103
1,40
9,76
2,00%
2,00%
2,00%
2,00%
2,00%
400,44
400,26
398,10
397,90
CETIN_met.
CETIN_met.
NN
teplovod


2,00
4,50
SO 103
6,00
SO 103
4,50
SO 103
1,40
2,00%
2,00%
2,00%
400,24
CETIN_met._
CETIN_met._

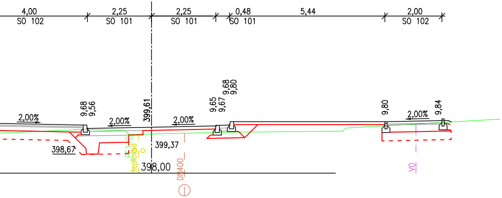
km 0,200 00


9,12
SO 102
2,00
SO 102
2,25
SO 101
2,25
SO 101
9,13
9,71
9,67
9,59
399,63
6,35%
2,00%
2,00%
2,00%
398,69
399,38
398,00
NN
teplovod
PE 110
DN400

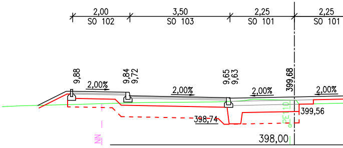
km 0,190 00

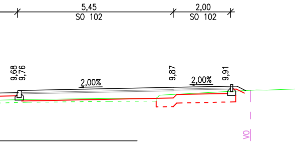

2,00
SO 102
2,25
SO 101
2,25
SO 101
1,70
SO 101
3,10
SO 101
2,50
SO 102
3,00
SO 101
6,00
SO 101
11,00
SO 101
9,70
9,66
9,54
399,59
9,63
9,65
9,71
9,69
9,75
9,80
0,26
0,38
1,26
2,00%
2,00%
2,00%
2,00%
15,00%
2,00%
8,00%
398,65
399,35
398,00
PE110
DN400
NN
VO
CETIN_met.
CETIN_met.

km 0,195 00

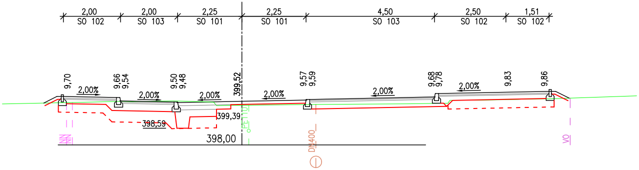

4,00
SO 102
2,25
SO 101
2,25
SO 101
0,48
SO 101
5,44
2,00
SO 102
9,68
9,56
399,61
9,65
9,67
9,68
9,80
9,80
9,84
2,00%
2,00%
2,00%
2,00%
398,67
399,37
398,00
PE110
teplovod
DN400
VO

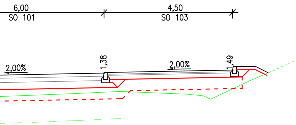
km 0,215 00


2,00
SO 102
3,50
SO 103
2,25
SO 101
2,25
SO 101
9,88
9,84
9,72
9,65
9,63
399,68
2,00%
2,00%
2,00%
2,00%
398,74
399,56
398,00
NN
PE 110

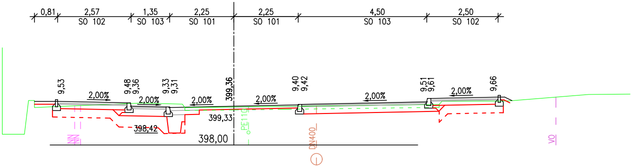

5,45
SO 102
2,00
SO 102
9,68
9,76
2,00%
9,87
2,00%
9,91
VO

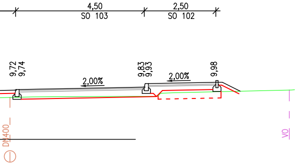
km 0,230 00


2,00
SO 102
2,00
SO 103
2,25
SO 101
2,25
SO 101
4,50
SO 103
2,50
SO 102
1,51
SO 102
9,70
2,00%
9,66
9,54
2,00%
9,50
9,48
2,00%
399,52
2,00%
9,57
9,59
2,00%
9,68
9,78
2,00%
9,83
9,86
398,59
399,39
PE110
398,00
DN400
NN
VO

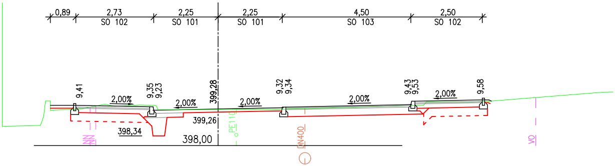

6,00
SO 101
4,50
SO 103
2,00%
1,38
2,00%
1,49

km 0,240 00

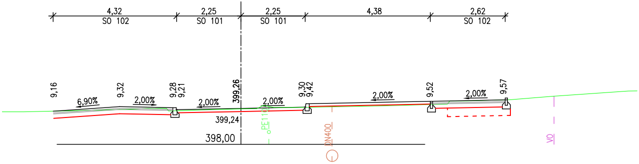

0,81
2,57
SO 102
1,35
SO 103
2,25
SO 101
2,25
SO 101
4,50
SO 103
2,50
SO 102
9,53
2,00%
9,48
9,36
2,00%
9,33
9,31
2,00%
399,36
2,00%
9,40
9,42
2,00%
9,51
9,61
2,00%
9,66
399,33
398,42
PE110
398,00
DN400
NN
VO


4,50
SO 103
2,50
SO 102
9,72
9,74
2,00%
9,83
9,93
2,00%
9,98
DN400
VO

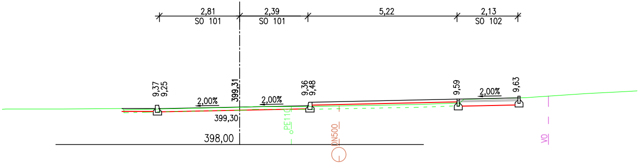
km 0,245 00


0,89
2,73
SO 102
2,25
SO 101
2,25
SO 101
4,50
SO 103
2,50
SO 102
9,41
2,00%
9,35
9,23
2,00%
399,28
2,00%
9,32
9,34
2,00%
9,43
9,53
2,00%
9,58
399,26
398,34
PE110
398,00
DN400
NN
VO

km 0,250 00


4,32
SO 102
2,25
SO 101
2,25
SO 101
4,38
2,62
SO 102
9,16
6,90%
9,32
2,00%
9,28
9,21
2,00%
399,26
2,00%
9,30
9,42
2,00%
9,52
2,00%
9,57
399,24
398,00
PE110
DN400
VO

km 0,255 00


2,81
SO 101
2,39
SO 101
5,22
2,13
SO 102
9,37
9,25
2,00%
399,31
2,00%
9,36
9,48
9,59
2,00%
9,63
399,30
398,00
PE110
DN500
VO

Zodpovědný projektant	Vypracoval
Hana Velková, dipl.tech.	Hana Velková, dipl.tech.

Objednatel: Město Zliv, Dolní náměstí 585, 373 44 Zliv

Místo: Zliv, okres České Budějovice, kraj Jihočeský

Akce:

Parkovací stání ul. Dukelská, Zliv

Č. Zakázky:	24/2024
Datum:	březen 2026
Formát:	14x A4
Měřítko:	1:100
Stupeň:	PDPS
Č. Přílohy:	Souprava:
D.1.2.7.1.	

Část: Stavební a technická a technologická část

Výkres:

Příčné řezy - Dukelská