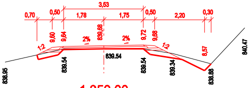
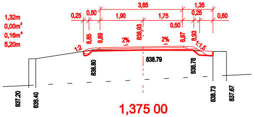
1,325 00

ODH	4,30m
ODK	0,00m^2
NAS	0,48m^2
UPL	5,34m


3,53
0,70
0,50
1,78
1,75
0,50
2,20
0,30
9,50
9,64
839,68
9,72
9,68
8,57
2%
2%
1:2
1:2
839.54
838.95
839.54
839.54
839.34
838.88
840.47

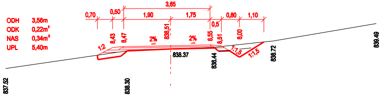
1,350 00

ODH	1,32m
ODK	0,00m^2
NAS	0,16m^2
UPL	5,20m


3,65
1,35
0,25
0,50
1,90
1,75
0,25
0,60
0,50
8,85
8,89
838,93
8,97
8,93
2%
2%
1:2
1:1,5
838.79
837.20
838.40
838.80
838.78
838.73
837.67

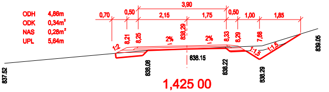
1,375 00

ODH	3,56m
ODK	0,22m^2
NAS	0,34m^2
UPL	5,40m


3,65
0,70
0,50
1,90
1,75
0,80
1,10
0,5
8,43
8,47
838,51
8,55
8,51
8,00
2%
2%
1:2
1:1,5
1:1,5
838.37
837.52
838.30
838.44
838.72
839.49

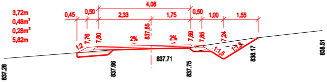
1,400 00

ODH	4,86m
ODK	0,34m^2
NAS	0,26m^2
UPL	5,64m


3,90
0,70
0,50
2,15
1,75
0,50
1,00
1,85
8,21
8,25
838,29
8,33
8,29
7,88
2%
2%
1:2
1:1,5
1:1,5
838.15
837.52
838.08
838.22
838.29
839.05

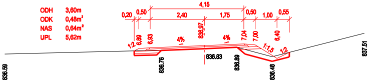
1,425 00

ODH	3,72m
ODK	0,48m^2
NAS	0,26m^2
UPL	5,82m


4,08
0,45
0,50
2,33
1,75
0,50
1,00
1,55
7,76
7,80
837,85
7,89
7,85
7,24
2%
2%
1:2
1:1,5
1:1,5
837.71
837.28
837.66
837.75
838.17
838.51

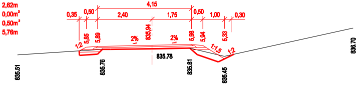
1,450 00

ODH	3,60m
ODK	0,48m^2
NAS	0,64m^2
UPL	5,62m


4,15
0,20
0,50
2,40
1,75
0,50
1,00
0,55
6,89
6,93
836,97
7,04
7,00
6,40
4%
4%
1:2
1:1,5
1:2
836.83
836.59
836.76
836.89
836.48
837.51

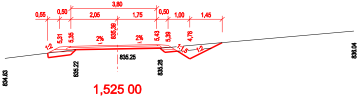
1,475 00

ODH	2,62m
ODK	0,00m^2
NAS	0,50m^2
UPL	5,76m


4,15
0,35
0,50
2,40
1,75
0,50
1,00
0,30
5,85
5,89
835,94
5,98
5,94
5,33
2%
2%
1:2
1:1,5
1:2
835.78
835.51
835.76
835.81
835.45
836.70

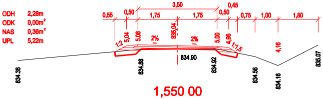
1,500 00

ODH	4,02m
ODK	0,30m^2
NAS	0,26m^2
UPL	5,54m


3,80
0,55
0,50
2,05
1,75
0,50
1,00
1,45
5,31
5,35
835,39
5,43
5,39
4,76
2%
2%
1:2
1:1,5
1:2
835.25
834.83
835.22
835.28
836.04

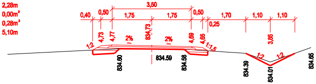
1,525 00

ODH	2,28m
ODK	0,00m^2
NAS	0,36m^2
UPL	5,22m


3,50
0,45
0,55
0,50
1,75
1,75
0,50
0,75
1,00
1,80
5,04
5,08
835,04
5,00
4,96
4,16
2%
2%
1:2
1:1,5
834.90
834.38
834.88
834.92
834.56
834.16
835.07

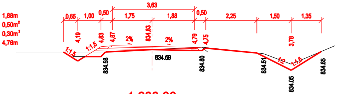
1,550 00

ODH	2,28m
ODK	0,00m^2
NAS	0,28m^2
UPL	5,10m


3,50
0,40
0,50
1,75
1,75
0,50
1,70
1,10
1,10
0,25
4,73
4,77
834,73
4,69
4,65
3,85
2%
2%
1:2
1:1,5
1:2
1:2
834.59
834.60
834.58
834.39
834.01
834.65

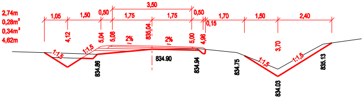
1,575 00

ODH	1,88m
ODK	0,50m^2
NAS	0,30m^2
UPL	4,76m


3,63
0,65
1,00
0,50
1,75
1,88
0,50
2,25
1,50
1,35
4,19
4,83
4,87
834,83
4,79
4,75
3,78
2%
2%
1:1,5
1:1,5
1:2
1:1,5
834.69
834.56
834.80
834.51
834.05
834.65

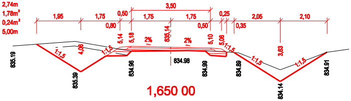
1,600 00

ODH	2,74m
ODK	0,28m^2
NAS	0,34m^2
UPL	4,62m


3,50
1,05
1,50
0,50
1,75
1,75
0,50
1,70
1,50
2,40
0,15
4,12
5,04
5,08
835,04
5,00
4,96
3,70
2%
2%
1:1,5
1:1,5
1:1,5
1:1,5
834.90
834.86
834.94
834.75
834.03
835.13

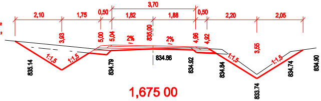
1,625 00

ODH 2,74m
ODK 1,78m²
NAS 0,24m²
UPL 5,00m


3,50
1,95
1,75
0,50
1,75
1,75
0,25
2,05
2,10
0,80
0,50
0,35
4,06
5,14
5,18
2%
835,14
2%
5,10
5,06
3,63
1:1,5
1:1,5
1:1,5
1:1,5
1:1,5
835.19
835.39
834.96
834.98
834.99
834.89
834.14
834.91

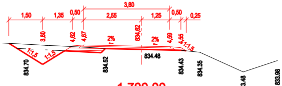
1,650 00

ODH 5,64m
ODK 1,27m²
NAS 0,16m²
UPL 5,35m


3,70
2,10
1,75
0,50
1,82
1,88
0,50
2,20
2,05
3,93
5,00
5,04
2%
835,00
2%
4,96
4,92
3,55
1:1,5
1:1,5
1:1,5
1:1,5
835.14
834.79
834.86
834.92
834.84
833.74
834.74
834.90

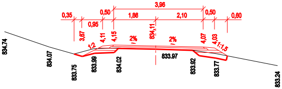
1,675 00

ODH 4,30m
ODK 0,70m²
NAS 0,12m²
UPL 5,35m


3,80
1,50
1,35
0,50
2,55
1,25
0,50
0,25
3,80
4,62
4,67
2%
834,62
2%
4,59
4,55
1:1,5
1:1,5
1:1,5
834.70
834.52
834.48
834.43
834.35
833.48
833.98

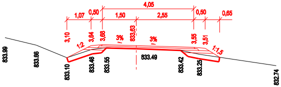
1,700 00

ODH 3,56m
ODK 0,00m²
NAS 0,44m²
UPL 5,68m


3,96
0,35
0,50
1,86
2,10
0,50
0,60
0,95
3,67
4,11
4,15
2%
834,11
2%
4,07
4,03
1:2
1:1,5
834.74
834.07
833.75
833.99
834.02
833.97
833.92
833.77
833.24

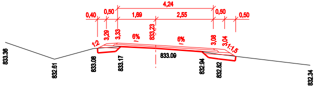
1,725 00

ODH 3,58m
ODK 0,00m²
NAS 0,74m²
UPL 5,80m


4,05
1,07
0,50
1,50
2,55
0,50
0,65
3,10
3,64
3,68
3%
833,63
3%
3,55
3,51
1:2
1:1,5
833.99
833.66
833.10
833.46
833.55
833.49
833.42
833.25
832.74

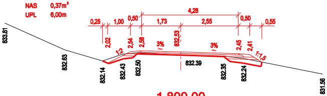
1,750 00

ODH 2,55m
ODK 0,00m²
NAS 0,46m²
UPL 5,96m


4,24
0,40
0,50
1,69
2,55
0,50
0,50
3,29
3,33
6%
833,23
6%
3,08
3,04
1:2
1:1,5
833.36
832.61
833.08
833.17
833.09
832.94
832.82
832.34

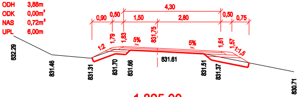
1,775 00

ODH 3,36m
ODK 0,00m²
NAS 0,37m²
UPL 6,00m


4,28
0,25
1,00
0,50
1,73
2,55
0,50
0,55
2,02
2,54
2,58
3%
832,53
3%
2,45
2,41
1:2
1:1,5
833.81
832.63
832.14
832.43
832.50
832.39
832.35
832.24
831.56

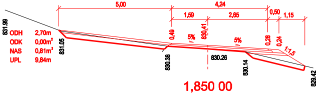
1,800 00

ODH 3,88m
ODK 0,00m²
NAS 0,72m²
UPL 6,00m


4,30
0,90
0,50
1,50
2,80
0,50
0,75
1,79
1,83
5%
831,75
5%
1,61
1,57
1:2
1:1,5
832.29
831.46
831.31
831.70
831.66
831.61
831.51
831.37
830.71

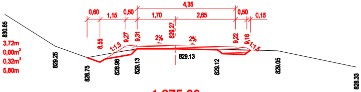
1,825 00

ODH 2,70m
ODK 0,00m²
NAS 0,81m²
UPL 9,84m


5,00
4,24
1,59
2,65
0,50
1,15
0,49
5%
830,41
5%
0,28
0,24
1:1,5
831.99
831.05
830.38
830.26
830.14
829.42

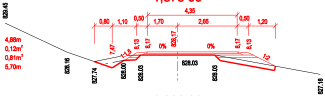
1,850 00

ODH 3,72m
ODK 0,00m²
NAS 0,32m²
UPL 5,80m


4,35
0,60
1,15
0,50
1,70
2,65
0,50
0,15
8,55
9,27
9,31
2%
829,27
2%
9,22
9,18
1:1,5
1:1,5
830.65
829.25
828.75
828.98
829.13
829.13
829.12
829.05
828.33

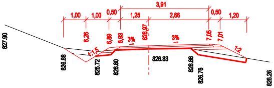
1,875 00

ODH 4,88m
ODK 0,12m²
NAS 0,81m²
UPL 5,70m


4,35
0,80
1,10
0,50
1,70
2,65
0,50
1,20
7,47
8,13
8,17
0%
828,17
0%
8,17
8,13
1:1,5
1:2
829.45
828.16
827.74
828.00
828.03
828.03
828.03
827.18

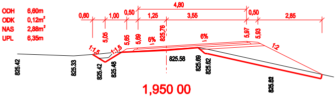
1,900 00

ODH 4,86m
ODK 0,16m²
NAS 0,85m²
UPL 5,62m

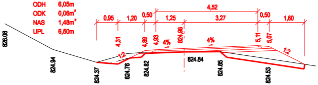

3,91
1,00
1,00
0,50
1,25
2,66
0,50
1,20
6,26
6,89
6,93
3%
826,97
3%
7,05
7,01
1:1,5
1:2
827.90
826.88
826.72
826.80
826.83
826.86
826.76
826.26

ODH
ODK
NAS
UPL

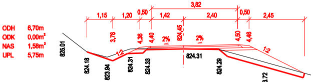
1,925 00


ODH 6,60m
ODK 0,12m²
NAS 2,88m²
UPL 6,35m
4,80
0,60 1,00 0,50 1,25 3,55 0,50 2,85
5,05 5,65 5,69 825,76 5,97 5,93
6% 6%
1:1,5 1:1,5 1:2
825.42 825.33 825.42 825.48 825.58 825.60 825.62 825.62

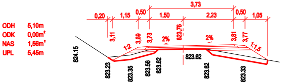
1,950 00


ODH 6,05m
ODK 0,06m²
NAS 1,48m²
UPL 6,50m
4,52
0,95 1,20 0,50 1,25 3,27 0,50 1,60
4,31 4,89 4,93 824,98 5,11 5,07
4% 4%
1:2 1:2
826.08 824.94 824.37 824.76 824.82 824.84 824.85 824.53

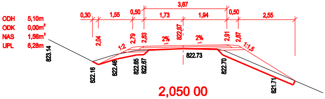
1,975 00


ODH 6,70m
ODK 0,00m²
NAS 1,58m²
UPL 5,75m
3,82
1,15 1,20 0,50 1,42 2,40 0,50 2,45
3,78 4,36 4,40 824,45 4,50 4,46
2% 2%
1:2 1:2
825.01 824.18 823.94 824.31 824.33 824.31 824.29 823.72

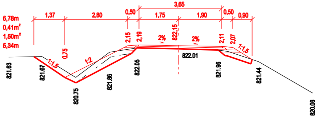
2 000,00


ODH 5,10m
ODK 0,00m²
NAS 1,56m²
UPL 5,45m
3,73
0,20 1,15 0,50 1,50 2,23 0,50 1,05
3,11 3,69 3,73 823,76 3,81 3,77
2% 2%
1:2 1:1,5
824.15 823.23 823.35 823.56 823.62 823.62 823.62 823.33

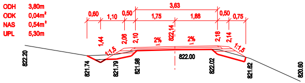
2,025 00


ODH 5,10m
ODK 0,00m²
NAS 1,56m²
UPL 6,28m
3,67
0,30 1,55 0,50 1,73 1,94 0,50 2,55
2,04 2,79 2,83 822,87 2,91 2,87
2% 2%
1:2 1:1,5
823.14 822.16 822.46 822.65 822.67 822.73 822.70 821.71

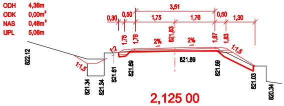
2,050 00


6,78m
0,41m²
1,50m²
5,34m
3,65
1,37 2,80 0,50 1,75 1,90 0,50 0,90
0,75 2,15 2,19 822,15 2,11 2,07
2% 2%
1:1,5 1:2 1:1,5
821.63 821.67 820.75 821.86 822.05 822.01 821.96 821.44 820.06

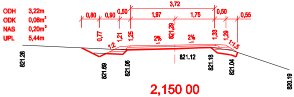
2,075 00


ODH 3,80m
ODK 0,04m²
NAS 0,54m²
UPL 5,30m
3,63
0,60 1,10 0,50 1,75 1,88 0,50 0,75
1,44 2,06 2,10 822,14 2,18 2,14
2% 2%
1:1,5 1:1,5
822.20 821.74 821.79 821.98 822.00 822.02 821.62 820.60

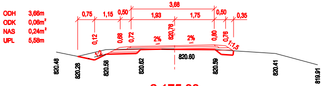
2,100 00


ODH 4,36m
ODK 0,00m²
NAS 0,46m²
UPL 5,06m
3,51
0,30 0,50 1,75 1,76 0,50 1,30
1,75 1,79 821,83 1,87 1,83
2% 2%
1:1,5 1:2 1:1,5
822.12 821.34 821.34 821.61 821.69 821.69 821.69 821.03 820.34

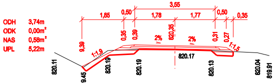
2,125 00


ODH 3,22m
ODK 0,06m²
NAS 0,20m²
UPL 5,44m
3,72
0,80 0,90 0,50 1,97 1,75 0,50 0,55
0,77 1,21 1,25 821,29 1,33 1,29
2% 2%
1:2 1:1,5
821.28 821.69 821.06 821.12 821.16 821.04 820.19

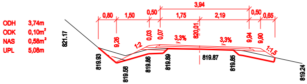
2,150 00


ODH 3,66m
ODK 0,06m²
NAS 0,24m²
UPL 5,58m
3,68
0,75 1,15 0,50 1,93 1,75 0,50 0,35
0,12 0,68 0,72 820,76 0,80 0,76
2% 2%
1:2 1:1,5
820.48 820.28 820.58 820.62 820.60 820.59 820.41 819.91

2,175 00

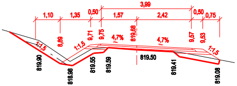

ODH 3,74m
ODK 0,00m²
NAS 0,58m²
UPL 5,22m
3,55
1,85 0,50 1,78 1,77 0,50 0,35
9,39 0,35 0,39 820,35 0,31 0,27
2% 2%
1:1,9 1:1,5
820.11 819.45 820.19 820.19 820.17 820.13 820.04 819.91

2,200 00

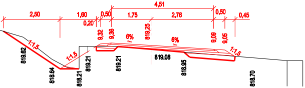

ODH 3,74m
ODK 0,10m²
NAS 0,58m²
UPL 5,08m
3,94
0,80 1,50 0,50 1,75 2,19 0,50 0,65
9,26 0,03 0,07 820,01 9,94 9,90
3,3% 3,3%
1:2 1:1,5
821.17 819.93 819.58 819.86 819.89 819.87 819.85 819.24

ODH 6,94m
ODK 0,24m²
NAS 1,02m²
UPL 5,62m
ODH 8,32m
ODK 0,00m²
NAS 0,52m²
UPL 5,14m
ODH 6,72m
ODK 0,00m²
NAS 0,54m²
UPL 5,48m
ODH 7,44m
ODK 0,26m²
NAS 0,96m²
UPL 5,18m
ODH 6,24m
ODK 0,00m²
NAS 0,36m²
UPL 5,00m
ODH 5,80m
ODK 0,00m²
NAS 0,96m²
UPL 5,22m

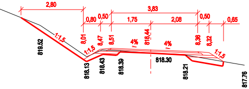
2,225 00


3,99
1,10
1,35
0,50
1,57
2,42
0,50
0,75
8,99
9,71
9,75
819,68
9,57
9,53
1:1,5
1:1,5
4,7%
4,7%
1:1,5
819.90
818.98
819.55
819.59
819.50
819.41
819.08

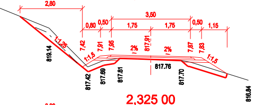
2,250 00


4,51
2,50
1,60
0,20
0,50
1,75
2,76
0,50
0,45
9,32
9,36
819,25
9,09
9,05
1:1,5
1:1,5
6%
6%
1:1,5
819.62
818.64
818.21
819.21
819.21
819.08
818.95
818.70

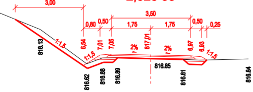
2,275 00


2,80
3,83
0,80
0,50
1,75
2,08
0,50
0,65
8,01
8,47
8,51
818,44
8,36
8,32
1:1,5
1:1,5
4%
4%
1:1,5
819.52
818.13
818.43
818.39
818.30
818.21
817.76

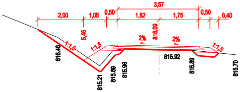
2,300 00


2,80
3,50
0,80
0,50
1,75
1,75
0,50
1,15
7,42
7,91
7,95
817,91
7,87
7,83
1:1,25
1:1,5
2%
2%
1:1,5
819.14
817.42
817.69
817.61
817.76
817.70
816.84

2,325 00

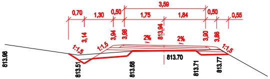

3,00
3,50
0,80
0,50
1,75
1,75
0,50
0,25
6,54
7,01
7,05
817,01
6,97
6,93
1:1,5
1:1,5
2%
2%
1:1,5
818.13
816.62
816.88
816.89
816.85
816.81
816.84

2,350 00


3,57
2,00
1,05
0,50
1,82
1,75
0,50
0,40
5,45
816,09
1:1,5
1:1,5
2%
2%
1:1,5
816.46
815.21
815.89
815.96
815.92
815.89
815.70

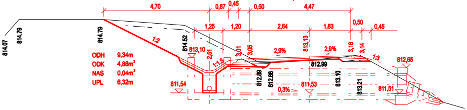
2,375 00

ODH 4,04m
ODK 0,06m²
NAS 0,62m²
UPL 5,24m


3,59
0,70
1,30
0,50
1,75
1,84
0,50
0,55
3,14
3,94
3,98
813,94
3,90
3,86
1:1,5
1:1,5
2%
2%
1:1,5
813.98
813.51
813.68
813.70
813.71
813.77

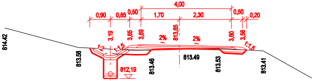
2,400 00

ODH 9,34m
ODK 4,86m²
NAS 0,04m²
UPL 6,32m


4,70
0,87
0,45
0,50
4,47
1,25
1,20
2,64
1,83
0,50
0,45
814.07
814.79
814.79
1:2
814.52
813,10
2,51
3,01
3,05
813,13
3,18
3,14
1:1,5
2,9%
2,9%
1:3
812,65
811,54
812.99
812.89
812.88
811,53
0,3%
813.10
813.21
811,51

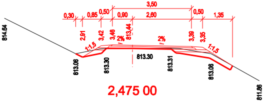
2,425 00

ODH 4,00m
ODK 0,00m²
NAS 0,28m²
UPL 5,26m


4,00
0,90
0,85
0,50
1,70
2,30
0,50
0,20
3,19
3,65
3,69
813,65
3,60
3,56
1:2
1:1,5
2%
2%
1:1,5
814.42
813.58
812,19
813.46
813.49
813.53
813.41

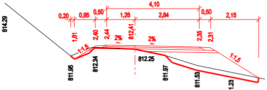
2,450 00

ODH 4,32m
ODK 0,00m²
NAS 0,84m²
UPL 5,16m


3,50
0,30
0,85
0,50
0,90
2,60
0,50
1,35
2,91
3,42
3,46
813,44
3,39
3,35
1:1,5
2%
2%
1:1,5
814.64
813.06
813.30
813.30
813.31
813.06
811.86

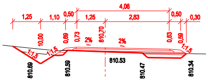
2,475 00

ODH 5,44m
ODK 0,00m²
NAS 2,80m²
UPL 5,74m


4,10
0,20
0,95
0,50
1,26
2,84
0,50
2,15
1,81
2,40
2,44
812,41
2,35
2,31
1:1,5
2%
2%
1:1,5
814.29
811.95
812.34
812.25
811.97
811.53
811.23

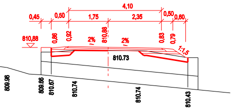
2,500 00

ODH 4,40m
ODK 0,32m²
NAS 0,30m²
UPL 5,64m


4,08
1,25
1,10
0,50
1,25
2,83
0,50
0,30
10,00
0,69
0,73
810,70
0,63
0,59
1:1,5
1:1,5
2%
2%
1:1,5
810.69
810.59
810.53
810.47
810.34

ODH 4,40m
ODK 0,00m²
NAS 0,56m²
UPL 5,74m

KÚ 2,526 08


4,10
0,45
0,50
1,75
2,35
0,50
0,60
810,88
0,86
0,92
2%
810,88
2%
0,83
0,79
1:1,5
810.73
809.98
809.66
810.67
810.74
810.74
810.43

Kraj	ŽILINSKÝ	Okres	LIPTOVSKÝ MIKULÁŠ

UPOZORNENIE !

PRED ZAPOČATÍM VÝKOPOVÝCH PRÁC JE POTREBNÉ PREVIESŤ VYTÝČENIE PODZEMNÝCH SIETÍ. VLASTNÉ VÝKOPOVÉ PRÁCE ZAHÁJIŤ AŽ PO ICH PRESNOM VYTÝČENÍ.

V MIESTACH ICH MOŽNÉHO VÝSKYTU PREVÁDZAŤ RUČNÝ VÝKOP !

Názov stavby

Rekonštrukcia obslužnej lesnej cesty v lokalite Trnovecké Háje - vetva "C"

Stavebný objekt

SO 01 - Cesta

Obsah výkresu

PRIEČNE REZY - VETVA Ⓒ
km 1,325 00 - 2,526 08

Realizačný projekt

ZMENA	DÁTUM	MENO	POPIS ZMENY

SÚRADNICOVÝ SYSTÉM : RTS - JTSK
VÝŠKOVÝ SYSTÉM : BpV

ČÍSLO KÓPIE	PROJEKTANT STAVBY ING. JÁN MUDRIK	ZODP. PROJEKTANT ING. JÁN MUDRIK	VLASTNÍK VÝKRESU DESIGNCRAFT s.r.o. VRBICKÁ 1948, 031 01 LIPTOVSKÝ MIKULÁŠ TEL: 0907 725 222, E-MAIL: mudrik@stvorec.sk
	AUTOR NÁVRHU ING. JÁN MUDRIK ml.	VYPRACOVAL ING. JÁN MUDRIK ml.	

STAVEBNÍK
Pozemkové spoločenstvo bývalých urbarialistov
v Liptovskom Trnovci, Liptovský Trnovec č. 174
031 01 Liptovský Mikuláš 01

MIESTO STAVBY
Liptovský Trnovec

FORMÁT	10A4
DÁTUM	03/2018
MIERKA	1 : 100
STUPEŇ	ČÍSLO VÝKRESU 04/2