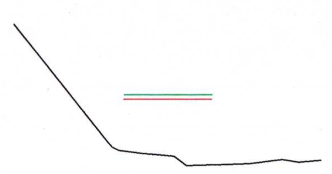
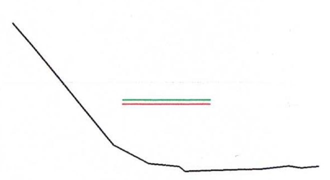


SH=362.0

délky	kóty počva	kóty terén
-3.50		367.05
-1.27	365.34	364.24
-1.13		364.16
-0.56		364.09
-0.31		364.07
0.13		364.03
0.41		363.82
0.79	365.34	363.83
1.67		363.85
1.86		363.86
2.61		363.95
2.99		363.89
3.50		363.94

staničení 0.00



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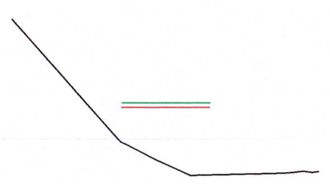
délky	kóty počva	kóty terén
-3.50		367.20
-3.02		366.65
-1.20	365.35	364.41
-0.42		363.99
-0.41		363.98
0.29		363.92
0.43		363.81
1.14	365.35	363.83
1.88		363.85
2.18		363.85
2.81		363.93
3.10		363.88
3.50		363.92

staničení 1.00



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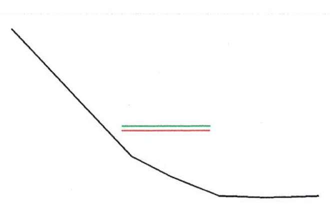
délky	kóty počva	kóty terén
-3.50		367.37
-1.06		364.60
-1.03	365.36	364.58
-0.24		364.16
0.55		363.80
0.55	365.36	363.80
1.64		363.83
2.02		363.84
2.73		363.85
3.15		363.90
3.50		363.88

staničení 2.00



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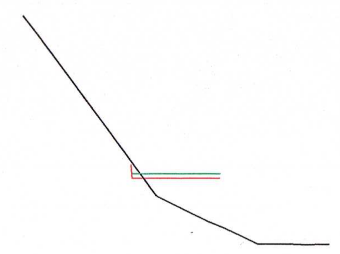
délky	kóty počva	kóty terén
-3.50		367.69
-0.77	365.37	364.76
0.02		364.35
0.13		364.30
1.21	365.37	363.86
2.26		363.83
2.30		363.83
3.43		363.85
3.50		363.86

staničení 3.00



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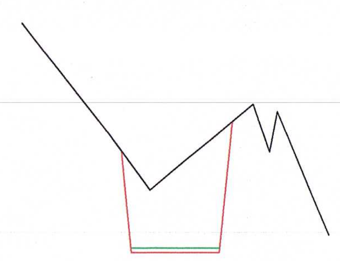
délky	kóty počva	kóty terén
-3.50		369.09
-3.15		368.63
-0.45	365.68	364.97
-0.43	365.37	364.95
0.71		364.39
1.09	365.37	364.23
1.87		363.86
2.59		363.86
2.95		363.84
3.50		363.85

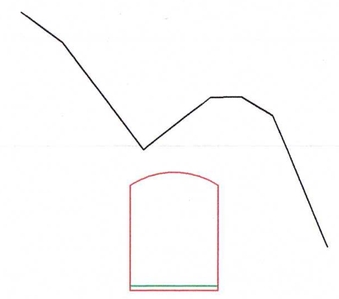
staničení 4.00



SH=362.0

délky	kóty počva	kóty terén
-3.50		370.64
-2.81		369.74
-1.53	367.55 365.38	368.10
-0.57		366.80
0.18		367.44
0.76	365.38 368.49	367.91
1.77		368.77
2.15		367.67
2.32		368.60
3.17		366.56
3.50		365.77

staničení 5.00



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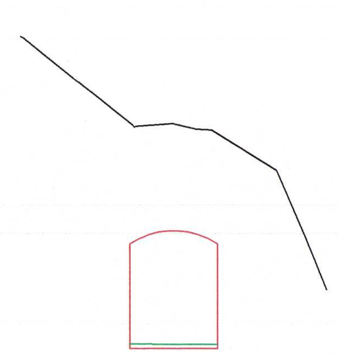
délky	kóty počva	kóty terén
-3.50		[illegible]
-3.38		371.68
-2.54		371.04
-0.70	365.39 367.79	368.60
0.33	368.09	369.41
0.83	367.79 365.39	369.80
1.53		369.80
2.24		369.37
2.59		368.59
3.39		366.63
3.50		366.37

staničení 6.00



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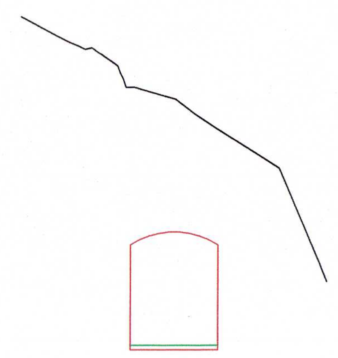
délky	kóty počva	kóty terén
-3.50		[illegible]
-3.44		372.50
-2.30		371.58
-2.18		371.49
-0.93	365.40	370.50
-0.87	367.80	370.48
-0.01	368.10	370.54
0.52	367.80	370.41
0.86	365.40	370.39
2.36		369.46
3.01		367.96
3.50		366.74

staničení 7.00



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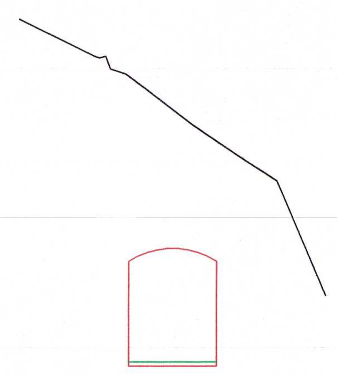
délky	kóty počva	kóty terén
-3.50		373.03
-2.49		372.48
-2.22		372.37
-1.89		372.32
-1.69		372.17
-1.30		371.90
-0.93	365.40 367.80	371.41
-0.59		371.31
0.01	368.10	371.14
0.45		370.81
0.96	367.80 365.40	370.47
2.41		369.55
3.33		367.38
3.50		366.96

staničení 8.00



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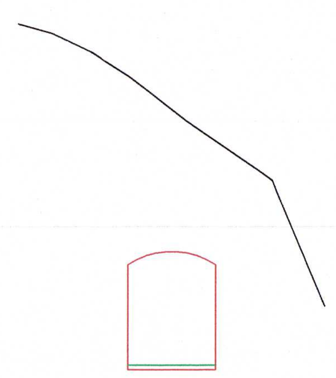
délky	kóty počva	kóty terén
-3.50		373.34
-1.79		372.52
-1.53		372.51
-1.42		372.22
-1.07	365.41 367.81	372.11
0.43	368.11	370.95
	367.81 365.41	
1.89		369.96
2.39		369.64
3.50		367.02

staničení 9.00



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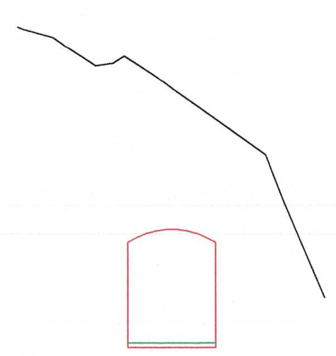
délky	kóty počva	kóty terén
-3.50		373.32
-2.73		373.10
-1.86		372.68
-1.53		372.47
-0.98	365.42 367.82	372.10
0.32	368.12	371.10
	367.82 365.42	
1.92		370.01
2.30		369.73
2.42		369.42
3.50		366.87

staničení 10.00



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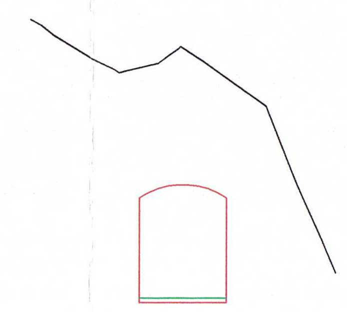
délky	kóty počva	kóty terén
-3.50		372.74
-3.37		372.69
-2.70		372.50
-2.34		372.26
-1.73		371.86
-1.32		371.92
-1.07	365.43	372.08
-0.78	367.83	371.89
-0.31		371.57
-0.18		371.50
0.13	368.13	371.25
0.60	367.83 365.43	370.93
2.14		369.82
2.55		368.77
3.39		366.83
3.50		366.56

staničení 11.00



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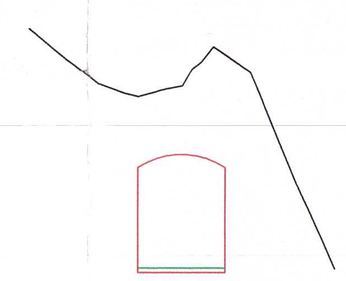
délky	kóty počva	kóty terén
-3.50		371.91
-2.98		371.54
-2.52		371.25
-2.16		371.03
-1.61		370.77
-1.47	365.43 367.83	370.69
-0.57		370.90
-0.42		371.02
-0.06	368.13	371.29
0.44	367.83 365.43	370.96
1.91		369.91
2.62		368.13
3.18		366.85
3.50		366.11

staničení 12.00



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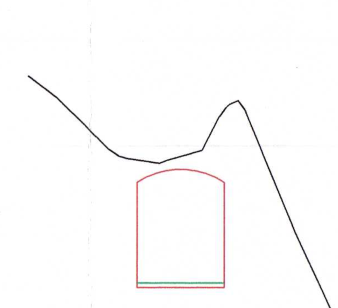
délky	kóty počva	kóty terén
-3.50		371.03
-2.63		370.30
-2.61		370.29
-1.91		369.76
-1.31		369.54
-0.99	365.44 367.84	369.46
-0.38		369.63
0.02	368.14	369.70
0.46		370.25
0.93	367.84 365.44	370.47
1.59		370.01
2.62		367.49
2.90		366.87
3.50		365.52

staničení 13.00



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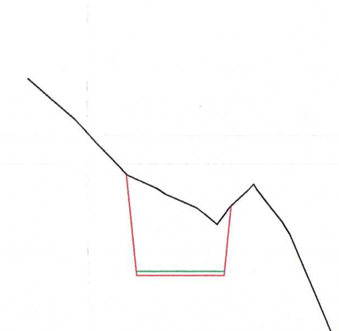
délky	kóty počva	kóty terén
-3.50		370.28
-2.85		369.78
-1.66		368.60
-1.24	365.45 367.85	368.39
-0.49		368.28
-0.32	368.15	368.35
0.48		368.58
0.88	367.85	369.35
1.12	365.45	369.63
1.47		369.52
2.54		366.91
2.62		366.72
3.05		365.77
3.50		364.79

staničení 14.00



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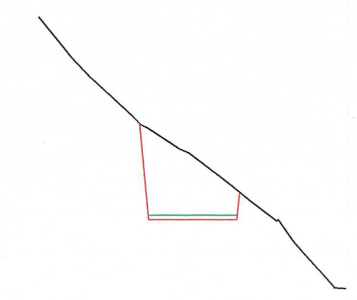
délky	kóty počva	kóty terén
-3.50		369.97
-3.24		369.73
-2.42		369.01
-2.26		368.84
-1.20	367.81 365.46	367.75
-0.55		367.45
-0.35		367.31
0.37		367.00
0.54		366.86
0.84	365.46	366.62
1.13	367.12	367.01
1.56		367.41
1.75		367.43
2.34		366.68
2.51		366.40
3.50		364.03

staničení 15.00



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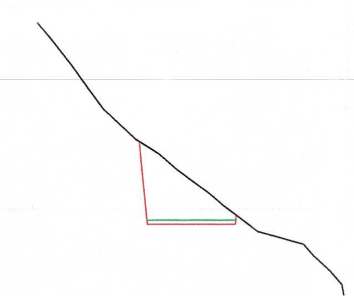
délky	kóty počva	kóty terén
-3.50		370.10
-2.75		369.17
-2.29		368.69
-1.35	367.66	367.79
-1.08	365.46	367.57
-0.34		367.09
-0.12		366.99
0.67		366.39
0.96	365.46 366.08	366.16
1.31		365.87
1.91		365.42
1.94		365.46
2.29		364.97
2.61		364.61
3.23		363.92
3.50		363.88

staničení 16.00



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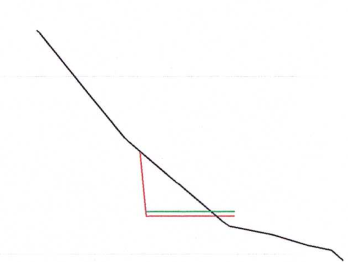
délky	kóty počva	kóty terén
-3.50		370.09
-2.72		369.12
-1.97		368.07
-1.27	367.37 365.47	367.41
-0.74		367.07
-0.34		366.72
0.42		366.16
0.72		365.90
1.14	365.47 365.67	365.58
1.50		365.31
2.57		365.01
2.82		364.72
3.22		364.36
3.50		363.85

staničení 17.00



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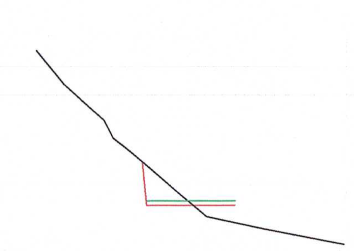
délky	kóty počva	kóty terén
-3.50		369.66
-1.49		367.26
-1.40	366.95	367.17
-1.00	365.48	366.83
-0.34		366.26
-0.27		366.21
0.72	365.48	365.37
0.89	365.48	365.24
1.88		365.05
2.69		364.80
3.24		364.69
3.50		364.45

staničení 18.00



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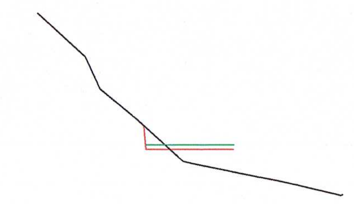
délky	kóty počva	kóty terén
-3.50		369.03
-2.86		368.24
-1.95		367.41
-1.76		367.02
-1.36	366.48	366.70
-0.80	365.48	366.21
-0.31		365.78
	365.49	
0.35		365.22
	365.48	
1.67		364.94
2.10		364.85
3.50		364.58

staničení 19.00



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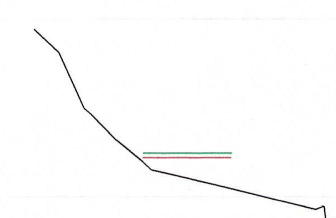
délky	kóty počva	kóty terén
-3.50		368.60
-2.40		367.59
-2.06		366.87
-1.32	366.02	366.26
-1.27	365.49	366.22
-0.27	365.49	365.31
0.06		365.16
	365.49	
1.56		364.86
2.02		364.77
3.46		364.44
3.50		364.45

staničení 20.00

SH=362.0

délky	kóty počva	kóty terén
-3.50		368.48
-2.71		367.74
-2.24		366.74
-1.78		366.34
-1.49		366.05
-1.20	365.65 365.50	365.82
-0.53		365.20
0.55		364.98
1.21	365.50	364.83
2.14		364.61
3.13		364.37
3.42		363.93
3.50		363.96

staničení 21.00



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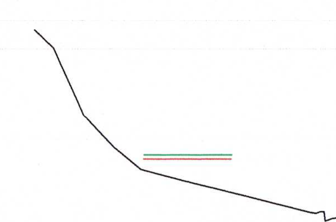
délky	kóty počva	kóty terén
-3.50		368.42
-2.93		367.88
-2.35		366.61
-2.19		366.47
-1.61		365.87
-1.00	365.49	365.38
-0.81		365.20
-0.54		365.14
1.03	365.49	364.77
2.39		364.43
2.92		364.30
3.17		363.98
3.50		364.08

staničení 22.00



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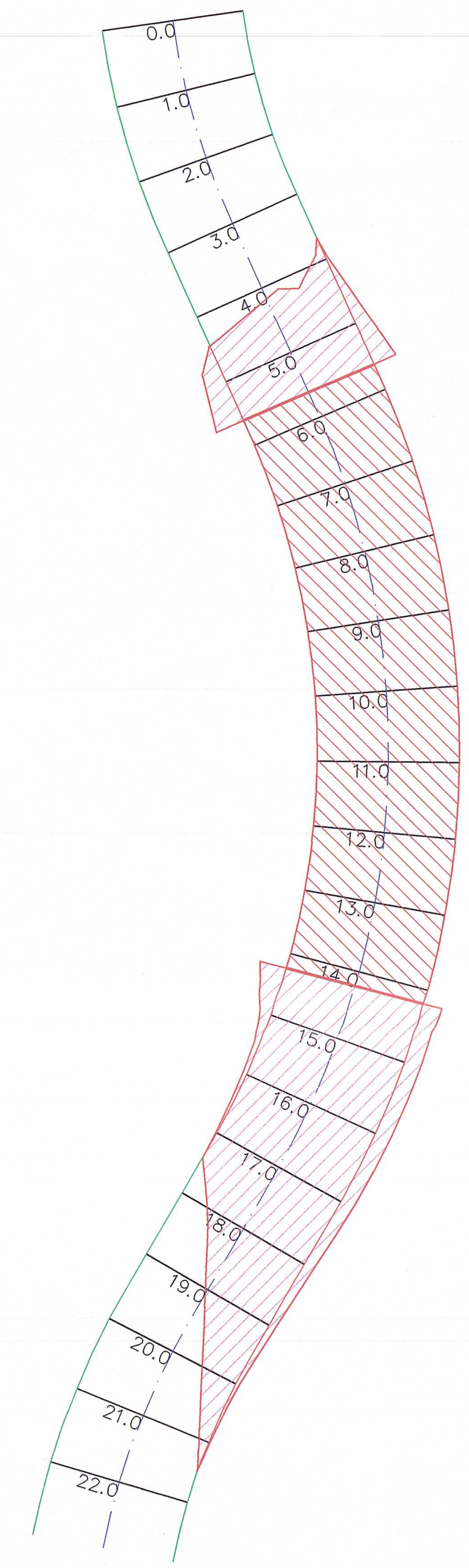
délky	kóty počva	kóty terén
-3.50		368.42
-3.05		368.00
-2.50		366.77
-2.29		366.39
-1.64		365.71
-1.07	365.47	365.23
0.02		364.94
0.97	365.47	364.72
1.38		364.61
2.85		364.24
3.13		364.26
3.50		364.13

staničení 22.95

SITUOVÁNÍ PROFILŮ
M 1 : 50



HIP+tech.kontrola subdodávky: ING. JAN PROCHÁZKA | Číslo zakázky zhotovitele: 2008-29 | Datum: 12/2008 | Stupeň PD: DSP

Objednatel: KRAJSKÝ ÚŘAD KARLOVARSKÉHO KRAJE

Akce: CYKLOSTEZKA OHŘE : DALOVICE - ŠEMNICE
I.část LÁVKA DRAHOVICE - CHATOVÁ OSADA VŠEBOROVICE

PONTIKA s.r.o., IČO 25342669, Sportovní 4, 360 09 Karlovy Vary, tel. 353 228 240, pontika@pontika.cz

Vypracoval: ING. MILAN LISNER | Zodp. projektant: ING. MILAN LISNER | HIP: | Techn. kontrola:
podpis: | podpis: | podpis: | podpis:
Obec: KARLOVY VARY | Kraj: KARLOVARSKÝ
Objednatel: PONTIKA s.r.o.
Stavební objekt:

GIS-GEOINDUSTRY s.r.o., IČO 49196375, Na Roudné 29/438, 301 65 Plzeň, tel. 377 259 687, gisgeo@iwo.cz

Č. zakázky:
Datum: 12/2008
Formát:
Měřítko: 1 : 100
Stupeň PD: DSP
Číslo přílohy: 12
Souprava: 6

SO 204 TUNEL PRO CYKLOSTEZKU

Název přílohy: PŘÍČNÝ PROFILY - STANIČENÍ 1m