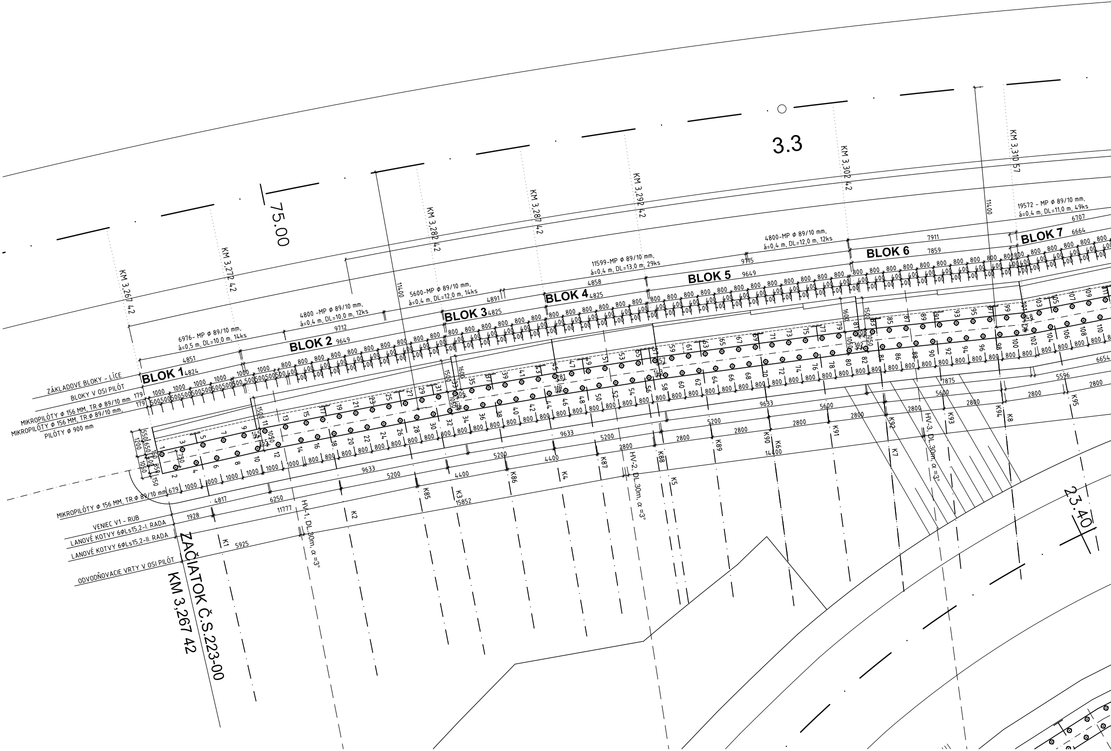
3.3
75.00
23.40
KM 3,267 42
KM 3,272 42
KM 3,282 42
KM 3,287 42
KM 3,292 42
KM 3,302 42
KM 3,310 57
BLOK 1
BLOK 2
BLOK 3
BLOK 4
BLOK 5
BLOK 6
BLOK 7
6976- MP ϕ 89/10 mm, á=0,5 m, DL=10,0 m, 14ks
4800 -MP ϕ 89/10 mm, á=0,4 m, DL=10,0 m, 12ks
5600-MP ϕ 89/10 mm, á=0,4 m, DL=12,0 m, 14ks
11599-MP ϕ 89/10 mm, á=0,4 m, DL=13,0 m, 29ks
4800-MP ϕ 89/10 mm, á=0,4 m, DL=12,0 m, 12ks
19572 - MP ϕ 89/10 mm, á=0,4 m, DL=11,0 m, 49ks
ZÁKLADOVE BLOKY - LÍCE
BLOKY V OSI PILÓT
MIKROPILÓTY ϕ 156 MM, TR.ϕ 89/10 mm
MIKROPILÓTY ϕ 156 MM, TR.ϕ 89/10 mm,
PILÓTY ϕ 900 mm
MIKROPILÓTY ϕ 156 MM, TR.ϕ 89/10 mm
VENIEC V1 - RUB
LANOVÉ KOTVY 6ϕLs15,2-I. RADA
LANOVÉ KOTVY 6ϕLs15,2-II. RADA
ODVODŇOVACIE VRTY V OSI PILÓT
ZAČIATOK Č.S.223-00
KM 3,267 42
HV-1, DL.30m, α =3°
HV-2, DL.30m, α =3°
HV-3, DL.30m, α =3°
K1
K2
K3
K4
K5
K6
K7
K8
K85
K86
K87
K88
K89
K90
K91
K92
K93
K94
K95
4851
4824
9712
9649
4891
4825
4858
4825
9115
9649
7911
7859
6707
6664
11400
11400
4817
6250
11777
1928
5925
15852
9633
5200
4400
2800
5600
14400
7875
5596
6654
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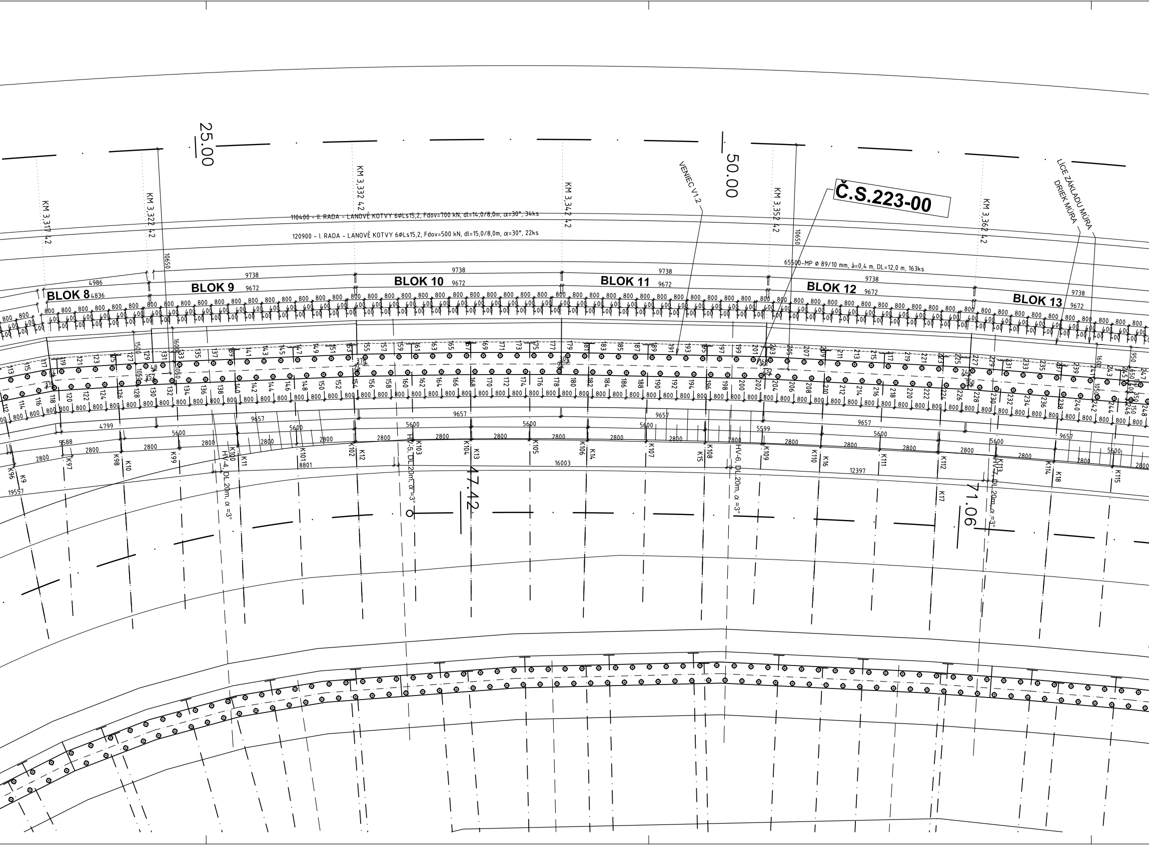
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47.42
71.06
KM 3,317 42
KM 3,322 42
KM 3,332 42
KM 3,342 42
KM 3,352 42
KM 3,362 42
VENIEC V1.2
Č.S.223-00
LÍCE ZÁKLADU MÚRA
DRIEK MÚRA
110400 - II. RADA - LANOVÉ KOTVY 6ØLs15,2, Fdov=700 kN, dl=14,0/8,0m, α=30°, 34ks
120900 - I. RADA - LANOVÉ KOTVY 6ØLs15,2, Fdov=500 kN, dl=15,0/8,0m, α=30°, 22ks
65500-MP ø 89/10 mm, á=0,4 m, DL=12,0 m, 163ks
10650
BLOK 8
4986
4836
BLOK 9
9738
9672
BLOK 10
9738
9672
BLOK 11
9738
9672
BLOK 12
9738
9672
BLOK 13
9738
9672
800
400
1500
1600
1050
4799
9657
5600
5588
2800
5599
8801
16003
12397
19557
HV-4, DL.20m, α=3°
HV-5, DL.20m, α=3°
HV-6, DL.20m, α=3°
HV-7, DL.20m, α=3°
K9
K10
K11
K12
K13
K14
K15
K16
K17
K18
K96
K97
K98
K99
K100
K101
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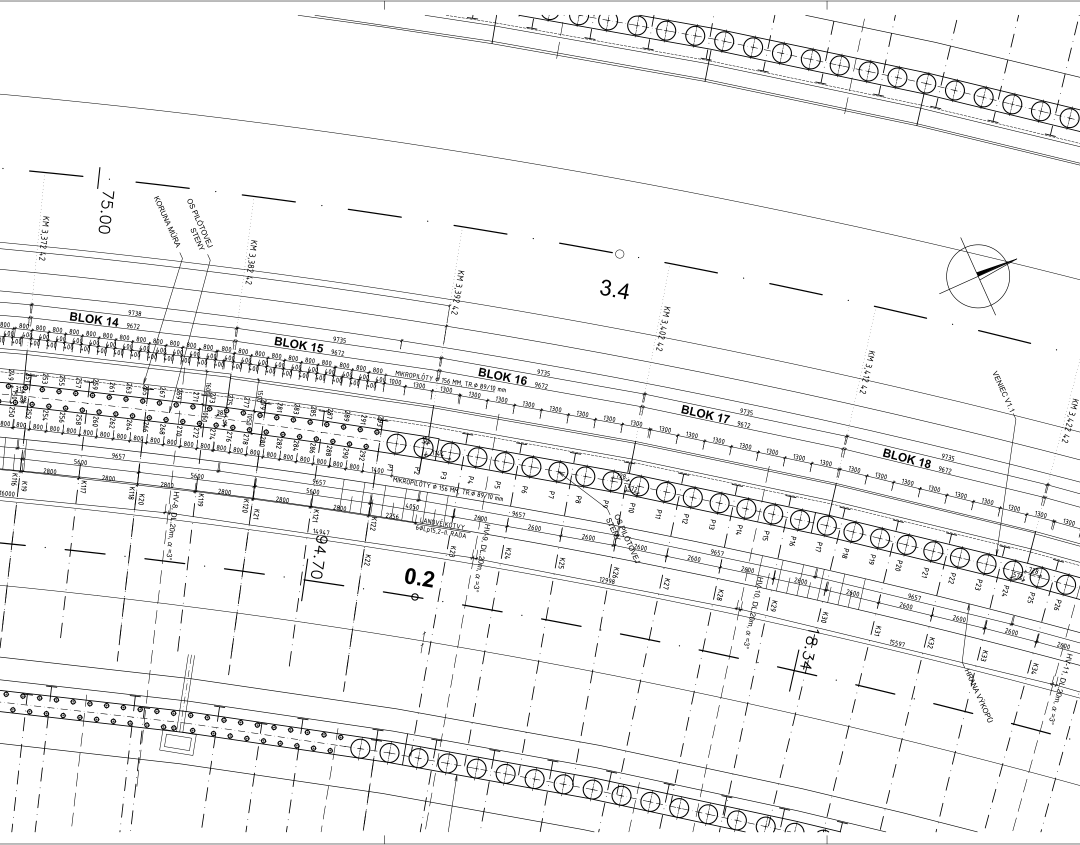
K113
K114
K115


75.00
KM 3,372 42
KORUNA MÚRA
OS PILÓTOVEJ STENY
KM 3,382 42
KM 3,392 42
3.4
KM 3,402 42
KM 3,412 42
VENIEC V1.1
KM 3,422 42
BLOK 14
9738
9672
BLOK 15
9735
9672
BLOK 16
9735
9672
BLOK 17
9735
9672
BLOK 18
9735
9672
MIKROPILÓTY Ø 156 MM, TR.Ø 89/10 mm
MIKROPILÓTY Ø 156 MM, TR.Ø 89/10 mm
LANOVÉ KOTVY
6ØLp15,2-II. RADA
HV-8, DL.20m, α =3°
HV-9, DL.20m, α =3°
HV-10, DL.20m, α =3°
HV-11, DL.20m, α =3°
OS PILÓTOVEJ STENY
HRANA VÝKOPU
94.70
0.2
8.34
9657
5600
2800
2600
1300
800
400
14947
12998
15597
4050
2256
1400
1000
P1
P2
P3
P4
P5
P6
P7
P8
P9
P10
P11
P12
P13
P14
P15
P16
P17
P18
P19
P20
P21
P22
P23
P24
P25
P26
K116
K19
K117
K118
K20
K119
K120
K21
K121
K122
K22
K23
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K28
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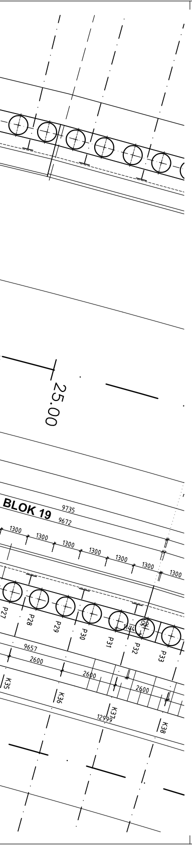
K32
K33
K34


25.00
BLOK 19
9735
9672
1300
1300
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1300
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P27
P28
P29
P30
P31
P32
P33
9657
2600
2600
2600
2600
12999
K35
K36
K37
K38

223-00 - SÚRADNICE VYTYČOVACÍCH BODOV - VYTYČOVACIE BODY PILÓT A MIKROPILÓT NA ZŠ VENCA V1

Bod	Y	X	Z	Bod	Y	X	Z	Bod	Y	X	Z
1	444 788,446	1 178 181,048	413,64	94	444 777,798	1 178 143,962	421,75	187	444 765,372	1 178 108,966	424,69
2	444 787,612	1 178 180,706	413,78	95	444 778,385	1 178 143,347	421,80	188	444 764,522	1 178 108,927	424,69
3	444 788,249	1 178 180,068	413,92	96	444 777,548	1 178 143,202	421,86	189	444 765,028	1 178 108,243	424,70
4	444 787,415	1 178 179,726	414,07	97	444 778,135	1 178 142,587	421,91	190	444 764,178	1 178 108,205	424,71
5	444 788,051	1 178 179,088	414,21	98	444 777,297	1 178 142,442	421,97	191	444 764,683	1 178 107,521	424,72
6	444 787,218	1 178 178,745	414,35	99	444 777,884	1 178 141,827	422,02	192	444 763,834	1 178 107,483	424,72
7	444 787,854	1 178 178,107	414,50	100	444 777,046	1 178 141,683	422,07	193	444 764,339	1 178 106,799	424,73
8	444 787,020	1 178 177,765	414,64	101	444 777,633	1 178 141,068	422,13	194	444 763,490	1 178 106,760	424,74
9	444 787,657	1 178 177,127	414,78	102	444 776,817	1 178 140,884	422,18	195	444 763,995	1 178 106,077	424,75
10	444 786,830	1 178 176,794	414,93	103	444 777,457	1 178 140,324	422,24	196	444 763,146	1 178 106,038	424,75
11	444 787,447	1 178 176,137	415,07	104	444 776,636	1 178 140,105	422,29	197	444 763,651	1 178 105,354	424,76
12	444 786,603	1 178 175,820	415,21	105	444 777,275	1 178 139,545	422,34	198	444 762,802	1 178 105,316	424,77
13	444 787,220	1 178 175,163	415,36	106	444 776,454	1 178 139,326	422,40	199	444 763,307	1 178 104,632	424,78
14	444 786,353	1 178 174,749	415,50	107	444 777,094	1 178 138,766	422,45	200	444 762,458	1 178 104,594	424,78
15	444 786,992	1 178 174,189	415,64	108	444 776,273	1 178 138,547	422,51	201	444 762,963	1 178 103,910	424,79
16	444 786,171	1 178 173,970	415,76	109	444 776,912	1 178 137,987	422,56	202	444 762,113	1 178 103,879	424,80
17	444 786,811	1 178 173,410	415,87	110	444 776,091	1 178 137,768	422,61	203	444 762,607	1 178 103,180	424,80
18	444 785,989	1 178 173,191	415,99	111	444 776,731	1 178 137,208	422,67	204	444 761,757	1 178 103,167	424,81
19	444 786,629	1 178 172,631	416,10	112	444 775,910	1 178 136,989	422,72	205	444 762,241	1 178 102,469	424,82
20	444 785,808	1 178 172,412	416,22	113	444 776,549	1 178 136,429	422,78	206	444 761,391	1 178 102,456	424,83
21	444 786,447	1 178 171,852	416,33	114	444 775,728	1 178 136,209	422,83	207	444 761,875	1 178 101,757	424,83
22	444 785,626	1 178 171,633	416,44	115	444 776,368	1 178 135,650	422,89	208	444 761,025	1 178 101,745	424,84
23	444 786,265	1 178 171,073	416,56	116	444 775,546	1 178 135,430	422,94	209	444 761,509	1 178 101,046	424,85
24	444 785,444	1 178 170,853	416,67	117	444 776,186	1 178 134,871	422,99	210	444 760,659	1 178 101,034	424,86
25	444 786,084	1 178 170,294	416,79	118	444 775,368	1 178 134,698	423,05	211	444 761,143	1 178 100,335	424,86
26	444 785,262	1 178 170,074	416,90	119	444 775,929	1 178 134,060	423,10	212	444 760,293	1 178 100,322	424,87
27	444 785,902	1 178 169,515	417,02	120	444 775,086	1 178 133,950	423,16	213	444 760,777	1 178 099,623	424,88
28	444 785,081	1 178 169,295	417,13	121	444 775,647	1 178 133,311	423,21	214	444 759,927	1 178 099,611	424,89
29	444 785,720	1 178 168,735	417,25	122	444 774,804	1 178 133,201	423,26	215	444 760,411	1 178 098,912	424,89
30	444 784,899	1 178 168,516	417,36	123	444 775,365	1 178 132,562	423,32	216	444 759,561	1 178 098,900	424,90
31	444 785,538	1 178 167,956	417,48	124	444 774,522	1 178 132,452	423,37	217	444 760,044	1 178 098,201	424,91
32	444 784,717	1 178 167,737	417,59	125	444 775,083	1 178 131,814	423,43	218	444 759,194	1 178 098,188	424,92
33	444 785,357	1 178 167,177	417,71	126	444 774,240	1 178 131,703	423,48	219	444 759,678	1 178 097,489	424,92
34	444 784,530	1 178 166,968	417,82	127	444 774,801	1 178 131,065	423,53	220	444 758,828	1 178 097,477	424,93
35	444 785,157	1 178 166,393	417,93	128	444 773,959	1 178 130,955	423,59	221	444 759,312	1 178 096,778	424,94
36	444 784,331	1 178 166,193	418,05	129	444 774,520	1 178 130,316	423,64	222	444 758,462	1 178 096,766	424,95
37	444 784,957	1 178 165,618	418,16	130	444 773,679	1 178 130,214	423,68	223	444 758,946	1 178 096,067	424,95
38	444 784,131	1 178 165,418	418,28	131	444 774,225	1 178 129,562	423,72	224	444 758,096	1 178 096,054	424,96
39	444 784,757	1 178 164,844	418,39	132	444 773,380	1 178 129,472	423,75	225	444 758,580	1 178 095,356	424,97
40	444 783,931	1 178 164,644	418,51	133	444 773,926	1 178 128,820	423,78	226	444 757,742	1 178 095,349	424,98
41	444 784,558	1 178 164,069	418,62	134	444 773,081	1 178 128,730	423,81	227	444 758,204	1 178 094,636	424,98
42	444 783,732	1 178 163,869	418,74	135	444 773,627	1 178 128,078	423,84	228	444 757,354	1 178 094,649	424,99
43	444 784,358	1 178 163,294	418,85	136	444 772,782	1 178 127,988	423,87	229	444 757,816	1 178 093,936	425,00
44	444 783,532	1 178 163,094	418,97	137	444 773,328	1 178 127,336	423,90	230	444 756,966	1 178 093,950	425,00
45	444 784,158	1 178 162,520	419,08	138	444 772,483	1 178 127,246	423,93	231	444 757,428	1 178 093,236	425,01
46	444 783,329	1 178 162,326	419,14	139	444 773,029	1 178 126,594	423,96	232	444 756,578	1 178 093,250	425,02
47	444 783,947	1 178 161,742	419,21	140	444 772,184	1 178 126,504	423,99	233	444 757,040	1 178 092,537	425,02
48	444 783,118	1 178 161,554	419,26	141	444 772,730	1 178 125,852	424,02	234	444 756,190	1 178 092,550	425,03
49	444 783,735	1 178 160,970	419,31	142	444 771,885	1 178 125,762	424,05	235	444 756,652	1 178 091,837	425,04
50	444 782,906	1 178 160,783	419,37	143	444 772,431	1 178 125,110	424,08	236	444 755,802	1 178 091,851	425,04
51	444 783,524	1 178 160,199	419,42	144	444 771,586	1 178 125,020	424,10	237	444 756,264	1 178 091,137	425,05
52	444 782,695	1 178 160,011	419,48	145	444 772,132	1 178 124,368	424,13	238	444 755,415	1 178 091,151	425,06
53	444 783,312	1 178 159,427	419,53	146	444 771,287	1 178 124,278	424,16	239	444 755,877	1 178 090,437	425,06
54	444 782,483	1 178 159,240	419,58	147	444 771,833	1 178 123,626	424,19	240	444 755,027	1 178 090,451	425,07
55	444 783,101	1 178 158,656	419,64	148	444 770,988	1 178 123,536	424,22	241	444 755,489	1 178 089,738	425,08
56	444 782,272	1 178 158,468	419,69	149	444 771,534	1 178 122,884	424,25	242	444 754,639	1 178 089,751	425,08
57	444 782,889	1 178 157,884	419,75	150	444 770,689	1 178 122,794	424,28	243	444 755,101	1 178 089,038	425,09
58	444 782,056	1 178 157,706	419,80	151	444 771,235	1 178 122,142	424,31	244	444 754,251	1 178 089,052	425,10
59	444 782,660	1 178 157,108	419,86	152	444 770,390	1 178 122,052	424,34	245	444 754,713	1 178 088,338	425,10
60	444 781,827	1 178 156,940	419,91	153	444 770,936	1 178 121,400	424,37	246	444 753,863	1 178 088,352	425,11
61	444 782,431	1 178 156,342	419,96	154	444 770,094	1 178 121,317	424,39	247	444 754,325	1 178 087,639	425,12
62	444 781,598	1 178 156,173	420,02	155	444 770,625	1 178 120,653	424,41	248	444 753,475	1 178 087,652	425,12
63	444 782,202	1 178 155,575	420,07	156	444 769,778	1 178 120,582	424,42	249	444 753,938	1 178 086,939	425,13
64	444 781,369	1 178 155,407	420,13	157	444 770,309	1 178 119,918	424,43	250	444 753,101	1 178 086,957	425,13
65	444 781,972	1 178 154,809	420,18	158	444 769,462	1 178 119,847	424,44	251	444 753,541	1 178 086,230	425,14
66	444 781,139	1 178 154,641	420,23	159	444 769,993	1 178 119,183	424,45	252	444 752,692	1 178 086,270	425,15
67	444 781,743	1 178 154,042	420,29	160	444 769,146	1 178 119,112	424,46	253	444 753,132	1 178 085,542	425,15
68	444 780,910	1 178 153,874	420,34	161	444 769,677	1 178 118,448	424,48	254	444 752,283	1 178 085,582	425,16
69	444 781,514	1 178 153,276	420,40	162	444 768,830	1 178 118,377	424,49	255	444 752,723	1 178 084,855	425,16
70	444 780,681	1 178 153,108	420,45	163	444 769,361	1 178 117,713	424,50	256	444 751,874	1 178 084,895	425,17
71	444 781,284	1 178 152,509	420,50	164	444 768,514	1 178 117,642	424,51	257	444 752,314	1 178 084,168	425,18
72	444 780,451	1 178 152,341	420,56	165	444 769,045	1 178 116,978	424,52	258	444 751,465	1 178 084,208	425,18
73	444 781,055	1 178 151,743	420,61	166	444 768,201	1 178 116,912	424,53	259	444 751,904	1 178 083,480	425,19
74	444 780,222	1 178 151,575	420,67	167	444 768,722	1 178 116,240	424,54	260	444 751,055	1 178 083,520	425,19
75	444 780,826	1 178 150,977	420,72	168	444 767,874	1 178 116,182	424,54	261	444 751,495	1 178 082,793	425,20
76	444 779,993	1 178 150,808	420,78	169	444 768,395	1 178 115,510	424,55	262	444 750,646	1 178 082,833	425,21
77	444 780,597	1 178 150,210	420,83	170	444 767,547	1 178 115,452	424,56	263	444 751,086	1 178 082,105	425,21
78	444 779,763	1 178 150,042	420,88	171	444 768,067	1 178 114,780	424,57	264	444 750,237	1 178 082,145	425,22
79	444 780,367	1 178 149,444	420,94	172	444 767,219	1 178 114,722	424,57	265	444 750,677	1 178 081,418	425,22
80	444 779,534	1 178 149,275	420,99	173	444 767,740	1 178 114,050	424,58	266	444 749,828	1 178 081,458	425,23
81	444 780,138	1 178 148,677	421,05	174	444 766,892	1 178 113,992	424,59	267	444 750,268	1 178 080,730	425,23
82	444 779,302	1 178 148,520	421,10	175	444 767,413	1 178 113,320	424,60	268	444 749,419	1 178 080,770	425,24
83	444 779,889	1 178 147,905	421,15	176	444 766,565	1 178 113,262	424,60	269	444 749,859	1 178 080,043	425,25
84	444 779,051	1 178 147,760	421,21	177	444 767,085	1 178 112,590	424,61	270	444 749,010	1 178 080,083	425,25
85	444 779,638	1 178 147,146	421,26	178	444 766,243	1 178 112,538	424,62	271	444 749,449	1 178 079,355	425,26
86	444 778,801	1 178 147,001	421,32	179	444 766,748	1 178 111,855	424,63	272	444 748,600	1 178 079,395	425,26
87	444 779,388	1 178 146,386	421,37	180	444 765,899	1 178 111,816	424,63	273	444 749,040	1 178 078,668	425,27
88	444 778,550	1 178 146,241	421,42	181	444 766,404	1 178 111,132	424,64	274	444 748,203	1 178 078,710	425,27
89	444 779,137	1 178 145,626	421,48	182	444 765,555	1 178 111,094	424,65	275	444 748,626	1 178 077,973	425,28
90	444 778,300	1 178 145,481	421,53	183	444 766,060	1 178 110,410	424,66	276	444 747,778	1 178 078,032	425,29
91	444 778,886	1 178 144,866	421,59	184	444 765,211	1 178 110,372	424,66	277	444 748,201	1 178 077,295	425,29
92	444 778,049	1 178 144,722	421,64	185	444 765,716	1 178 109,688	424,67	278	444 747,353	1 178 077,355	425,30
93	444 778,636	1 178 144,107	421,70	186	444 764,867	1 178 109,649	424,68	279	444 747,776	1 178 076,617	425,30

223-00 - SÚRADNICE VYTYČOVACÍCH BODOV - VYTYČOVACIE BODY PILÓT A MIKROPILÓT NA ZŠ VENCA V1

Bod	Y	X	Z	Bod	Y	X	Z	Bod	Y	X	Z
280	444 746,928	1 178 076,677	425,31	P36	444 716,350	1 178 035,094	425,71	P85	444 669,653	1 177 991,930	425,41
281	444 747,351	1 178 075,939	425,31	P37	444 715,484	1 178 034,125	425,71	P86	444 668,605	1 177 991,160	425,39
282	444 746,503	1 178 075,999	425,32	P38	444 714,618	1 178 033,155	425,72	P87	444 667,558	1 177 990,390	425,36
283	444 746,926	1 178 075,262	425,32	P39	444 713,752	1 178 032,186	425,72	P88	444 666,510	1 177 989,620	425,34
284	444 746,078	1 178 075,321	425,33	P40	444 712,871	1 178 031,230	425,72	P89	444 665,463	1 177 988,850	425,31
285	444 746,501	1 178 074,584	425,33	P41	444 711,983	1 178 030,281	425,72	P90	444 664,415	1 177 988,080	425,29
286	444 745,653	1 178 074,643	425,34	P42	444 711,094	1 178 029,332	425,72	P91	444 663,368	1 177 987,310	425,26
287	444 746,076	1 178 073,906	425,34	P43	444 710,206	1 178 028,382	425,72	P92	444 662,307	1 177 986,560	425,21
288	444 745,227	1 178 073,973	425,35	P44	444 709,318	1 178 027,433	425,72	P93	444 661,236	1 177 985,822	425,15
289	444 745,638	1 178 073,229	425,35	P45	444 708,429	1 178 026,484	425,72	P94	444 660,165	1 177 985,085	425,09
290	444 744,791	1 178 073,302	425,36	P46	444 707,541	1 178 025,535	425,72	P95	444 659,095	1 177 984,348	425,02
291	444 745,203	1 178 072,558	425,36	P47	444 706,646	1 178 024,592	425,72	P96	444 658,024	1 177 983,610	424,96
292	444 744,356	1 178 072,631	425,37	P48	444 705,729	1 178 023,671	425,72	P97	444 656,954	1 177 982,873	424,90
293	444 744,768	1 178 071,887	425,37	P49	444 704,812	1 178 022,750	425,71	P98	444 655,883	1 177 982,135	424,83
P1	444 743,888	1 178 071,266	425,38	P50	444 703,895	1 178 021,828	425,71	P99	444 654,809	1 177 981,403	424,76
P2	444 743,180	1 178 070,175	425,40	P51	444 702,978	1 178 020,907	425,71	P100	444 653,716	1 177 980,699	424,66
P3	444 742,451	1 178 069,099	425,41	P52	444 702,060	1 178 019,985	425,71	P101	444 652,623	1 177 979,995	424,56
P4	444 741,719	1 178 068,025	425,43	P53	444 701,143	1 178 019,064	425,70	P102	444 651,530	1 177 979,291	424,45
P5	444 740,986	1 178 066,951	425,44	P54	444 700,226	1 178 018,143	425,70	P103	444 650,437	1 177 978,587	424,35
P6	444 740,254	1 178 065,877	425,46	P55	444 699,287	1 178 017,244	425,70	P104	444 649,345	1 177 977,883	424,25
P7	444 739,522	1 178 064,803	425,47	P56	444 698,342	1 178 016,351	425,69	P105	444 648,252	1 177 977,179	424,14
P8	444 738,789	1 178 063,728	425,49	P57	444 697,397	1 178 015,459	425,69	P106	444 647,159	1 177 976,474	424,04
P9	444 738,057	1 178 062,654	425,50	P58	444 696,452	1 178 014,566	425,69	P107	444 646,055	1 177 975,789	423,91
P10	444 737,310	1 178 061,590	425,52	P59	444 695,507	1 178 013,673	425,68	P108	444 644,861	1 177 975,058	423,77
P11	444 736,545	1 178 060,539	425,53	P60	444 694,562	1 178 012,780	425,68	P109	444 643,667	1 177 974,327	423,62
P12	444 735,780	1 178 059,488	425,54	P61	444 693,617	1 178 011,888	425,67	P110	444 642,470	1 177 973,600	423,48
P13	444 735,015	1 178 058,437	425,55	P62	444 692,662	1 178 011,005	425,67	P111	444 641,265	1 177 972,887	423,31
P14	444 734,250	1 178 057,386	425,56	P63	444 691,690	1 178 010,142	425,66	P112	444 640,060	1 177 972,175	423,15
P15	444 733,485	1 178 056,335	425,57	P64	444 690,718	1 178 009,279	425,65	P113	444 638,855	1 177 971,463	422,99
P16	444 732,720	1 178 055,284	425,58	P65	444 689,746	1 178 008,416	425,64	P114	444 637,637	1 177 970,771	422,82
P17	444 731,955	1 178 054,233	425,59	P66	444 688,774	1 178 007,552	425,64	P115	444 636,416	1 177 970,087	422,66
P18	444 731,158	1 178 053,206	425,60	P67	444 687,802	1 178 006,689	425,63	P116	444 635,195	1 177 969,402	422,49
P19	444 730,361	1 178 052,179	425,61	P68	444 686,830	1 178 005,826	425,62	P117	444 633,974	1 177 968,718	422,33
P20	444 729,564	1 178 051,152	425,61	P69	444 685,858	1 178 004,963	425,61	P118	444 632,752	1 177 968,034	422,16
P21	444 728,767	1 178 050,125	425,62	P70	444 684,868	1 178 004,120	425,60	P119	444 631,531	1 177 967,349	422,00
P22	444 727,970	1 178 049,098	425,63	P71	444 683,877	1 178 003,280	425,59	P120	444 630,310	1 177 966,665	421,83
P23	444 727,173	1 178 048,071	425,64	P72	444 682,885	1 178 002,439	425,58	P121	444 629,071	1 177 966,012	421,67
P24	444 726,376	1 178 047,044	425,65	P73	444 681,891	1 178 001,601	425,57	P122	444 627,830	1 177 965,364	421,51
P25	444 725,561	1 178 046,031	425,65	P74	444 680,886	1 178 000,776	425,56	P123	444 626,589	1 177 964,717	421,34
P26	444 724,733	1 178 045,029	425,66	P75	444 679,882	1 177 999,951	425,55	P124	444 625,347	1 177 964,070	421,18
P27	444 723,905	1 178 044,027	425,66	P76	444 678,877	1 177 999,126	425,54	P125	444 624,106	1 177 963,422	421,01
P28	444 723,077	1 178 043,025	425,67	P77	444 677,864	1 177 998,312	425,52	P126	444 622,776	1 177 962,728	420,84
P29	444 722,248	1 178 042,023	425,68	P78	444 676,841	1 177 997,510	425,51	P127	444 621,445	1 177 962,037	420,66
P30	444 721,420	1 178 041,021	425,68	P79	444 675,817	1 177 996,708	425,50	P128	444 620,097	1 177 961,379	420,48
P31	444 720,592	1 178 040,019	425,69	P80	444 674,794	1 177 995,906	425,49	P129	444 618,749	1 177 960,721	420,30
P32	444 719,761	1 178 039,019	425,69	P81	444 673,771	1 177 995,104	425,48	P130	444 617,401	1 177 960,064	420,12
P33	444 718,910	1 178 038,037	425,70	P82	444 672,748	1 177 994,302	425,46	P131	444 616,053	1 177 959,406	419,94
P34	444 718,059	1 178 037,054	425,70	P83	444 671,724	1 177 993,501	425,45	P132	444 614,705	1 177 958,748	419,76
P35	444 717,208	1 178 036,071	425,71	P84	444 670,700	1 177 992,700	425,44	P133	444 613,357	1 177 958,090	419,58

223-00 - SÚRADNICE VYTYČOVACÍCH BODOV - VYTYČOVACIE BODY KOTIEV NA LÍCI KOTEVNÉHO VENCA

Bod	Y	X	Z	Bod	Y	X	Z	Bod	Y	X	Z
K1	444 788,738	1 178 179,205	412,71	K42	444 712,305	1 178 029,089	423,79	K83	444 621,231	1 177 960,764	418,64
K2	444 787,398	1 178 173,067	414,50	K43	444 710,528	1 178 027,190	423,79	K84	444 615,839	1 177 958,133	417,92
K3	444 786,217	1 178 168,003	415,99	K44	444 708,752	1 178 025,292	423,79	K85	444 786,580	1 178 169,562	412,91
K4	444 784,953	1 178 162,998	417,48	K45	444 706,932	1 178 023,391	423,79	K86	444 785,537	1 178 165,263	413,65
K5	444 783,569	1 178 157,905	418,29	K46	444 705,097	1 178 021,548	423,78	K87	444 784,415	1 178 160,991	414,40
K6	444 782,079	1 178 152,898	418,99	K47	444 703,263	1 178 019,705	423,78	K88	444 783,675	1 178 158,291	414,88
K7	444 780,451	1 178 147,535	419,75	K48	444 701,429	1 178 017,863	423,77	K89	444 782,882	1 178 155,580	415,35
K8	444 778,697	1 178 142,217	420,51	K49	444 699,536	1 178 016,034	423,77	K90	444 782,080	1 178 152,901	415,83
K9	444 777,319	1 178 136,867	421,27	K50	444 697,646	1 178 014,249	423,76	K91	444 781,277	1 178 150,215	416,30
K10	444 775,621	1 178 131,397	422,02	K51	444 695,756	1 178 012,463	423,75	K92	444 780,444	1 178 147,512	416,73
K11	444 773,557	1 178 126,166	422,54	K52	444 693,866	1 178 010,678	423,74	K93	444 779,566	1 178 144,853	417,04
K12	444 771,460	1 178 120,961	422,95	K53	444 691,902	1 178 008,925	423,73	K94	444 778,689	1 178 142,194	417,34
K13	444 769,233	1 178 115,791	423,11	K54	444 689,958	1 178 007,199	423,71	K95	444 777,954	1 178 139,593	417,65
K14	444 766,905	1 178 110,672	423,21	K55	444 688,014	1 178 005,472	423,69	K96	444 777,318	1 178 136,866	417,96
K15	444 764,496	1 178 105,617	423,32	K56	444 686,043	1 178 003,740	423,68	K97	444 776,607	1 178 134,018	418,26
K16	444 761,990	1 178 100,560	423,42	K57	444 684,060	1 178 002,058	423,65	K98	444 775,621	1 178 131,397	418,57
K17	444 759,401	1 178 095,531	423,53	K58	444 682,055	1 178 000,378	423,63	K99	444 774,604	1 178 128,763	418,84
K18	444 756,736	1 178 090,647	423,62	K59	444 680,046	1 177 998,727	423,61	K100	444 773,557	1 178 126,166	419,04
K19	444 753,976	1 178 085,690	423,71	K60	444 678,000	1 177 997,084	423,59	K101	444 772,511	1 178 123,569	419,25
K20	444 751,127	1 178 080,904	423,80	K61	444 675,953	1 177 995,481	423,56	K102	444 771,464	1 178 120,972	419,45
K21	444 748,215	1 178 076,093	423,87	K62	444 673,907	1 177 993,877	423,54	K103	444 770,353	1 178 118,375	419,54
K22	444 745,198	1 178 071,356	423,94	K63	444 671,860	1 177 992,273	423,52	K104	444 769,233	1 178 115,791	419,61
K23	444 742,952	1 178 067,970	423,49	K64	444 669,751	1 177 990,699	423,47	K105	444 768,088	1 178 113,237	419,66
K24	444 741,488	1 178 065,822	423,52	K65	444 667,656	1 177 989,159	423,42	K106	444 766,905	1 178 110,672	419,71
K25	444 740,023	1 178 063,674	423,55	K66	444 665,561	1 177 987,619	423,37	K107	444 765,700	1 178 108,144	419,77
K26	444 738,558	1 178 061,526	423,58	K67	444 663,438	1 177 986,064	423,31	K108	444 764,496	1 178 105,617	419,82
K27	444 737,012	1 178 059,396	423,60	K68	444 661,296	1 177 984,589	423,19	K109	444 763,277	1 178 103,060	419,87
K28	444 735,482	1 178 057,294	423,62	K69	444 659,155	1 177 983,114	423,06	K110	444 761,995	1 178 100,571	419,92
K29	444 733,951	1 178 055,192	423,64	K70	444 657,014	1 177 981,639	422,94	K111	444 760,714	1 178 098,081	419,98
K30	444 732,386	1 178 053,076	423,66	K71	444 654,831	1 177 980,169	422,78	K112	444 759,432	1 178 095,592	420,03
K31	444 730,792	1 178 051,022	423,68	K72	444 652,645	1 177 978,760	422,57	K113	444 758,093	1 178 093,096	420,08
K32	444 729,198	1 178 048,968	423,70	K73	444 650,460	1 177 977,352	422,37	K114	444 756,736	1 178 090,647	420,12
K33	444 727,604	1 178 046,914	423,71	K74	444 648,274	1 177 975,944	422,16	K115	444 755,379	1 178 088,198	420,17
K34	444 725,957	1 178 044,861	423,73	K75	444 646,006	1 177 974,528	421,91	K116	444 753,997	1 178 085,726	420,21
K35	444 724,300	1 178 042,857	423,74	K76	444 643,618	1 177 973,066	421,62	K117	444 752,565	1 178 083,320	420,26
K36	444 722,644	1 178 040,853	423,75	K77	444 641,197	1 177 971,627	421,30	K118	444 751,133	1 178 080,913	420,30
K37	444 720,987	1 178 038,849	423,76	K78	444 638,761	1 177 970,198	420,98	K119	444 749,701	1 178 078,507	420,34
K38	444 719,278	1 178 036,858	423,77	K79	444 636,319	1 177 968,829	420,65	K120	444 748,221	1 178 076,103	420,37
K39	444 717,576	1 178 034,892	423,78	K80	444 633,876	1 177 967,460	420,32	K121	444 746,733	1 178 073,730	420,41
K40	444 715,834	1 178 032,940	423,79	K81	444 630,178	1 177 965,405	419,82	K122	444 745,209	1 178 071,373	420,44
K41	444 714,082	1 178 030,987	423,79	K82	444 626,454	1 177 963,462	419,33				

Č.S. 223-00 - VÝKAZ VÝMER

Mikropilóty ϕ 156 mm, trubka ϕ 89/10 mm, oceľ S355, manžety á=0,5 m

Označenie vrtu		Dĺžka (m)						Injektáž (hod)		Spotreba zmesi (l)		Uhol od zvislice
	Počet kusov	Celková		Koreň		Hlava		zálievka	do 4,5 MPa	do 0,6 MPa	do 4,5 MPa	
		1 ks	Spolu	1 ks	Spolu	1 ks	Spolu	1h/ks	1,0h/mkor	20l/m	80l/mkor	o
1-14,15-26	26	10	260	9,55	248,3	0,45	11,7	26	248,3	4966	19864	0
82-130	49	11	539	10,55	517	0,45	22,05	49	516,95	10339	41356	0
27-40,70-81,131-293	189	12	2268	11,55	2183	0,45	85,05	189	2182,95	43659	174636	0
41-69	29	13	377	12,55	364	0,45	13,05	29	363,95	7279	29116	0
SPOLU/Total :	**293**		**3444**		**3312**		**131,85**	**293**	**3312,15**	**66243**	**264972**	
								3605,15		**331215**		
	CEMENT: CEM II/B - 32,5R : 331,2 x1,16 = 384,209 t											

OBJEDNÁVATEĽ

NÁRODNÁ DIAĽNIČNÁ SPOLOČNOSŤ

ZHOTOVITEĽ DOKUMENTÁCIE NA REALIZÁCIU STAVBY
GEOCONSULT S.R.O.
MILETIČOVA 21, P.O.BOX 34, 820 05 BRATISLAVA 25
HL. INŽ. PROJ.
Ing. Ondrej KUPČO
ČÍS.ZÁK.
1347/1230

GEOCONSULT

DOKUMENTÁCIA NA REALIZÁCIU STAVBY
223-00

ZÁKAZKA
DIAĽNIČNÝ PRIVÁDZAČ
LIETAVSKÁ LÚČKA - ŽILINA
I. ETAPA km 0,0 - 3,8

GEOstatik

ČASŤ STAVBY
223-00 ZÁRUBNÝ MÚR - VPRAVO KM 3,260-3,565

GEOstatik a.s.
Kragujevská 11
010 01 Žilina

PRÍLOHA
PÔDORYS KM 3,260-3,425

STUPEŇ
DRS

ČÍSLO ZÁKAZKY
1 01 15

OBJEDNÁVATEĽ
NÁRODNÁ DIAĽNIČNÁ SPOLOČNOSŤ, a.s.

OKRES
ŽILINA

HLAVNÝ INŽ. PROJ.
Ing. Ondrej KUPČO

TECH. KONTROLA
Ing. Jana HOLUBČÍKOVÁ

SÚRADNICOVÝ SYSTÉM
JTSK

KATASTRÁLNE ÚZEMIE:
LIETAVSKÁ LÚČKA

ZODP. PROJ.
Ing. Ľubomír KOLÁR

VYPRACOVAL
Ing. Marek ZÁCHENSKÝ

VÝŠKOVÝ SYSTÉM
Bpv

ČÍSLO PRÍLOHY
5.1

SÚPRAVA

DÁTUM
05.2015

FORMÁT
22x A4

MIERKA
1:100