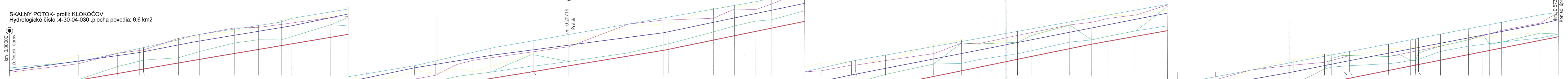
KRAJ	KOŠICKÝ
KATASTRÁLNÍ ÚZEMÍ	KLOKOČOV

SKALNÝ POTOK- profil: KLOKOČOV
Hydrologické číslo :4-30-04-030 ,plocha povodia: 6,6 km2

LEGENDA TYPŮ ČAR:
- PRAVÁ HRÁZ
- LEVÁ HRÁZ
- PRAVÝ BŘEH
- LEVÝ BŘEH
- NIVELETA DNA
- TERÉN V OSE
- NEJHLUBŠÍ DNO
- NÁVRHOVÝ PRŮTOK Q50

MĚŘÍTKA X/Y 1:500 / 1:100



KILOMETRÁŽ	PŘÍČNÉ ŘEZY SROVNÁVACÍ ROVINA: 113	NEJHLUBŠÍ DNO	TERÉN V OSE	NIVELETA DNA	LEVÝ BŘEH	PRAVÝ BŘEH	LEVÁ HRÁZ	PRAVÁ HRÁZ	NÁVRHOVÝ PRŮTOK Q50
0.00		127.78	127.78	127.78	128.78	128.54	129.10	129.10	128.90
12.00	1	128.00	128.00	127.98	129.08	129.25	129.31	129.31	129.23
25.51		128.24	128.24	128.20	129.41	130.04	129.56	129.56	129.61
39.79		129.19	129.19	128.68	130.17	130.16	130.17	130.17	130.00
48.00	2	129.59	129.59	128.96	130.38	130.29	130.53	130.53	130.23
49.59		129.67	129.67	129.01	130.42	130.32	130.59	130.59	130.29
62.73		129.84	129.84	129.46	131.27	131.22	131.16	131.16	130.79
68.50	3	130.18	130.18	129.65	131.48	131.38	131.50	131.50	131.01
70.57		130.30	130.30	129.72	131.56	131.44	131.56	131.56	131.08
83.42		130.93	130.93	130.15	132.04	131.81	131.95	131.95	131.50
92.17		131.17	131.17	130.45	132.08	132.11	132.22	132.22	131.79
100.64		131.16	131.16	130.73	132.30	132.61	132.48	132.48	132.07
104.50	4	131.40	131.40	130.86	132.41	132.67	132.75	132.75	132.20
118.90		132.28	132.28	131.35	132.81	132.90	133.22	133.22	132.80
125.31	118	132.19	132.82	131.57	132.88	133.60	133.44	133.44	133.07
132.23		132.23	132.87	131.80	132.94	132.90	133.66	133.66	133.36
149.98		132.70	132.70	132.38	133.27	133.88	134.25	134.25	134.10
157.89		133.10	133.10	132.64	133.55	133.70	134.61	134.61	134.35
165.94		133.46	133.46	132.90	134.35	134.04	134.97	134.97	134.61
171.75		133.62	133.62	133.09	134.65	133.80	135.24	135.24	134.80
178.19		133.77	133.77	133.30	134.83	134.19	135.53	135.53	135.00
180.00	5	133.82	133.93	133.36	134.89	134.30	135.61	135.61	135.06
193.18		134.22	135.06	133.80	135.26	135.11	136.07	136.07	135.41
194.21		134.22	135.06	133.83	135.29	135.17	136.11	136.11	135.43
207.14		134.57	134.57	134.25	135.66	135.96	136.56	136.56	135.78
228.91		135.20	135.20	134.97	137.32	137.17	137.33	137.33	136.35
242.18		135.80	135.80	135.40	137.64	137.34	137.79	137.79	136.70
244.02		135.88	135.88	135.48	137.64	137.34	137.86	137.86	136.78
260.53		136.75	136.75	136.15	137.76	138.50	138.43	138.43	137.46
268.37		137.19	137.19	136.47	138.44	138.60	138.70	138.70	137.78
276.32		137.55	137.55	136.79	138.40	138.80	138.98	138.98	138.11
281.97		137.64	137.64	137.02	138.80	139.80	139.24	139.24	138.34
294.17	124	138.30	138.30	137.52	139.80	140.18	139.79	139.79	138.85
300.40		138.88	138.88	137.78	139.88	140.44	140.08	140.08	139.11
311.61	6	138.98	138.97	138.23	140.30	140.51	140.59	140.59	139.57
313.09		138.98	138.98	138.29	140.30	140.51	140.64	140.64	139.63
324.05		139.61	139.61	138.74	140.63	140.60	141.04	141.04	140.06
341.78		140.38	140.38	139.46	141.15	141.81	141.68	141.68	140.75
352.04		140.43	141.93	139.88	141.93	142.18	142.04	142.04	141.16
358.23		140.70	141.86	140.13	141.88	141.80	142.27	142.27	141.40
372.93		141.14	141.99	140.73	142.50	142.28	142.80	142.80	141.97
378.20		141.37	142.50	140.95	142.71	142.55	142.98	142.98	142.18
392.21		142.00	143.25	141.52	143.27	143.28	143.49	143.49	142.73
400.29		142.16	142.16	141.85	143.46	144.35	143.78	143.78	143.05
406.29		142.43	142.43	142.06	143.75	143.94	144.00	144.00	143.28
416.62		142.83	142.83	142.43	144.00	143.99	144.37	144.37	143.69
428.27	130	143.20	144.65	142.85	144.75	144.35	144.79	144.79	144.14
432.00	7	143.31	144.46	142.98	144.85	144.41	144.92	144.92	144.29
445.90		143.73	143.73	143.47	145.22	144.61	145.44	145.44	144.78
459.07		144.35	144.35	143.94	145.94	146.00	145.93	145.93	145.25
474.75		144.87	144.87	144.50	146.30	146.69	146.51	146.51	145.80
486.44		146.00	146.00	144.96	146.50	147.10	146.95	146.95	146.26
489.11		146.15	146.80	145.07	146.64	147.07	147.05	147.05	146.37
492.97		146.21	147.00	145.22	146.85	147.03	147.19	147.19	146.52
493.70	8	146.22	147.00	145.25	146.89	147.02	147.22	147.22	146.55
495.74		146.25	147.00	145.33	147.00	147.00	147.30	147.30	146.63
510.05		146.40	146.93	145.90	146.93	147.50	147.85	147.85	147.18
514.37		146.50	147.06	146.07	147.10	147.54	148.01	148.01	147.34
518.30		146.64	146.64	146.23	147.26	147.59	148.17	148.17	147.49
520.09		146.64	146.64	146.30	147.33	147.60	148.23	148.23	147.56
521.21		146.72	147.20	146.34	147.37	147.62	148.28	148.28	147.60
529.37		147.31	147.70	146.67	147.70	147.70	148.59	148.59	147.92
539.74		147.70	148.17	147.08	148.17	148.29	148.99	148.99	148.31
545.06		147.83	148.54	147.29	148.48	148.36	149.19	149.19	148.52
547.57		147.89	147.83	147.39	148.62	148.40	149.29	149.29	148.61
551.91		148.00	148.00	147.56	148.87	148.46	149.46	149.46	148.78
566.28	9	148.30	148.66	148.13	149.40	148.70	150.01	150.01	149.33
573.04		148.60	148.60	148.40	150.20	150.40	150.20	150.20	149.65

SKLON NIVELETY:
- i=16.464‰, L=25.51
- i=33.733‰, L=106.72
- i=32.742‰, L=109.95
- i=40.794‰, L=158.11
- i=35.590‰, L=74.46
- i=39.679‰, L=98.29

SMĚROVÉ POMĚRY:
- 0.000 P=25.510
- 25.510 R=22.75, U=35.955°, L=14.28
- 39.786 P=9.799
- 49.585 R=32.25, U=23.340°, L=13.13
- 62.722 P=7.845
- 70.567 R=32.25, U=22.831°, L=12.85
- 83.418 P=8.757
- 92.175 R=32.25, U=15.045°, L=8.47
- 0.643 P=49.337
- 49.980 R=72.25, U=6.275°, L=7.91
- 57.893 P=8.042
- 65.935 R=72.25, U=4.611°, L=5.81
- 71.749 P=6.441
- 78.190 R=62.25, U=13.799°, L=14.99
- 93.182 P=1.032
- 94.214 R=62.25, U=11.895°, L=12.92
- 7.138 P=21.772
- 28.910 R=62.25, U=12.211°, L=13.27
- 42.177 P=1.842
- 44.019 R=37.25, U=25.391°, L=16.51
- 60.527 P=7.844
- 68.371 R=37.25, U=12.225°, L=7.95
- 76.319 P=5.651
- 81.970 R=22.25, U=31.408°, L=12.20
- 94.167 P=6.235
- 0.402 R=22.25, U=28.871°, L=11.21
- 11.614 P=1.472
- 13.086 R=32.25, U=19.476°, L=10.96
- 24.048 P=17.732
- 41.780 R=42.25, U=13.913°, L=10.26
- 52.039 P=6.190
- 58.229 R=22.25, U=37.842°, L=14.70
- 72.924 P=5.274
- 78.198 R=42.25, U=19.007°, L=14.02
- 92.214 P=8.076
- 0.290 R=102.25, U=3.362°, L=6.00
- 6.290 P=10.325
- 16.615 R=102.25, U=6.529°, L=11.65
- 28.267 P=17.633
- 45.900 R=32.25, U=23.397°, L=13.17
- 59.069 P=15.681
- 74.750 R=27.25, U=24.593°, L=11.70
- 86.446 P=9.291
- 95.737 R=27.25, U=30.083°, L=14.31
- 10.045 P=19.325
- 29.370 R=27.25, U=21.795°, L=10.37
- 39.736 P=12.174
- 51.910 R=27.25, U=30.211°, L=14.37
- 66.278 P=6.762

Ing. Michal MILÁK

			PODPIS:	
3.				
2.				
1.				
REVÍZIA Č.:	DÁTUM :	OBSAH :	VYPRACOVAL:	PODPIS:

VYPRACOVAL: ING.MILÁK	PROJEKTANT: ING.MILÁK	KONTROLOVAL: ING.DOLIŇÁK	UNION HOUSE s.r.o. Štúrová 27, 040 01 Košice tel: 0914 112 779 email: viliambaran@netkosice.sk
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OBJEDNÁVATEĽ: OBEC KLOKOČOV			STUPEŇ: PROJEKT PRE SP

STAVBA:	KLOKOČOV- PREVENTÍVNE OPATRENIA NA OCHRANU PRED POVODŇAMI	ČASŤ:	STAVEBNÁ
		DIEL:	STR
		DÁTUM:	08/2010
OBJEKT:	SO 01-PROTIPOVODŇOVÉ ÚPRAVY NA SKALNOM POTOKU	FORMÁT:	6 x A4
		ARCH. ČÍSLO:	13/07/2010
OBSAH:	POZDĹŽNY PROFIL	MIERKA: 1:500/100 KÓTOVANIE V: m	VÝKR. ČÍSLO: 4