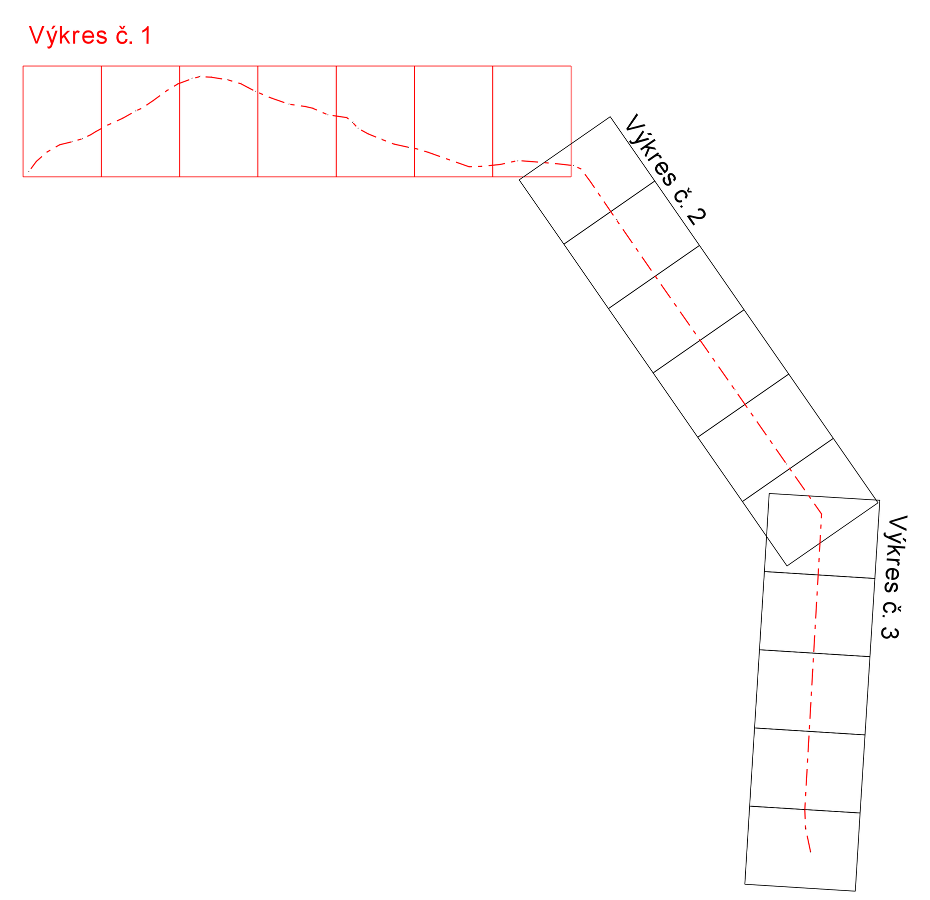
KLAD VÝKRESOV:



LEGENDA:

— · — · — · — os ulice / cyklotrasy spájajú body č. : 1 - 57

cyklotrasa v k.ú: Vysoká pri Morave
dĺžka: 3645 m

Mapový list : Malacky 9-4

Stavba:	EuroVelo 13 - MORAVSKÁ CYKLOTRASA Devín - Vysoká pri Morave, km 18,120		
Zhotoviteľ geodetickej časti: **GeoREALing** s.r.o. Pri trati 25 821 06 Bratislava t: 0903 640 538 e: salon@georealing.sk	Druh dokumentácie: Grafická identifikácia Geografickej osi ulice / cyklotrasy s pozemkami		
	Druh výkresu / Príloha: Grafické znázor. osi ulice / cyklotrasy	Číslo prílohy: 1	Číslo súpravy
	Súradnicový systém: S-JTSK, realizácia JTSK ETRS89-LatLonh	Výškový systém: -	Mierka: 1:1000
	Katastrálne územie/Lokalita: Vys. pri Morave	Formát: 297x1890	Číslo výkresu: 1
	Číslo zákazky: SC22-041GEs	27.05.2022	
Meral: Ing. Martin Saloň	Vyhotovil: Ing. Martin Saloň	Pečiatka a podpis	

ZOZNAM SÚRADNÍC POLOHY BODOV GEOGRAFICKEJ OSI ULICE / CYKLOTRASY

k.ú. Vysoká pri Morave

Podrobný bod		SÚRADNICOVÝ SYSTÉM					
		S-JTSK(JTSK)		ETRS89-LatLonh			
vo výkrese	číslo	**Y** [m]	**X** [m]	**φ** [° ' "] - **N**	**λ** [° ' "] - **E**	**φ** [°] - **N**	**λ** [°] - **E**
Výkres č. 1	1	585369.45	1265240.10	48°16'22.10819"	16°55'50.16515"	48.2728078	16.9306014
	2	585403.26	1265243.26	48°16'21.89345"	16°55'48.55006"	48.2727482	16.9301528
	3	585440.92	1265238.70	48°16'21.91445"	16°55'46.71061"	48.2727540	16.9296418
	4	585478.43	1265226.16	48°16'22.19291"	16°55'44.83845"	48.2728314	16.9291218
	5	585506.85	1265206.95	48°16'22.71654"	16°55'43.37136"	48.2729768	16.9287143
	6	585531.49	1265191.61	48°16'23.12818"	16°55'42.10598"	48.2730912	16.9283628
	7	585554.36	1265182.09	48°16'23.35830"	16°55'40.95512"	48.2731551	16.9280431
	8	585568.67	1265177.85	48°16'23.44701"	16°55'40.24361"	48.2731797	16.9278454
	9	585604.65	1265165.29	48°16'23.73120"	16°55'38.44513"	48.2732587	16.9273459
	10	585643.51	1265147.85	48°16'24.16291"	16°55'36.48327"	48.2733786	16.9268009
	11	585682.36	1265134.70	48°16'24.45649"	16°55'34.54337"	48.2734601	16.9262620
	12	585695.88	1265128.54	48°16'24.60966"	16°55'33.86035"	48.2735027	16.9260723
	13	585716.59	1265122.78	48°16'24.72590"	16°55'32.83249"	48.2735350	16.9257868
	14	585734.18	1265118.46	48°16'24.80621"	16°55'31.96235"	48.2735573	16.9255451
	15	585778.18	1265109.13	48°16'24.95953"	16°55'29.79315"	48.2735999	16.9249425
	16	585811.65	1265098.83	48°16'25.17930"	16°55'28.12703"	48.2736609	16.9244797
	17	585847.26	1265080.13	48°16'25.66240"	16°55'26.31560"	48.2737951	16.9239766
	18	585865.03	1265068.27	48°16'25.98489"	16°55'25.39899"	48.2738847	16.9237219
	19	585884.06	1265045.17	48°16'26.66512"	16°55'24.36529"	48.2740736	16.9234348
	20	585908.77	1265006.56	48°16'27.82580"	16°55'22.97988"	48.2743961	16.9230500
	21	585924.78	1264973.40	48°16'28.84007"	16°55'22.04143"	48.2746778	16.9227893
	22	585929.90	1264951.85	48°16'29.51691"	16°55'21.68647"	48.2748658	16.9226907
	23	585935.17	1264931.04	48°16'30.16941"	16°55'21.32798"	48.2750471	16.9225911
	24	585950.31	1264887.52	48°16'31.52020"	16°55'20.37957"	48.2754223	16.9223277
	25	585969.83	1264840.76	48°16'32.96068"	16°55'19.20362"	48.2758224	16.9220010
	26	585993.83	1264804.50	48°16'34.04804"	16°55'17.86415"	48.2761245	16.9216289
	27	586003.73	1264787.11	48°16'34.57492"	16°55'17.29943"	48.2762708	16.9214721
	28	586018.25	1264743.87	48°16'35.91876"	16°55'16.38227"	48.2766441	16.9212173
	29	586046.25	1264701.23	48°16'37.19818"	16°55'14.81783"	48.2769995	16.9207827
	30	586047.43	1264681.40	48°16'37.83280"	16°55'14.66152"	48.2771758	16.9207393
	31	586045.30	1264659.60	48°16'38.54194"	16°55'14.65500"	48.2773728	16.9207375
	32	586052.33	1264629.31	48°16'39.49382"	16°55'14.16405"	48.2776372	16.9206011
	33	586064.80	1264593.68	48°16'40.59946"	16°55'13.38389"	48.2779443	16.9203844
	34	586077.99	1264559.18	48°16'41.66630"	16°55'12.57465"	48.2782406	16.9201596
	35	586097.48	1264524.99	48°16'42.70207"	16°55'11.46303"	48.2785284	16.9198508
	36	586109.03	1264505.92	48°16'43.27752"	16°55'10.81024"	48.2786882	16.9196695
	37	586122.65	1264477.14	48°16'44.15872"	16°55'10.00890"	48.2789330	16.9194469
	38	586128.18	1264463.30	48°16'44.58589"	16°55'09.67274"	48.2790516	16.9193535
	39	586167.19	1264369.09	48°16'47.48910"	16°55'07.31847"	48.2798581	16.9186996
	40	586190.54	1264344.46	48°16'48.20409"	16°55'06.06850"	48.2800567	16.9183524
	41	586227.63	1264310.47	48°16'49.17450"	16°55'04.10872"	48.2803263	16.9178080
	42	586266.98	1264282.28	48°16'49.95057"	16°55'02.06898"	48.2805418	16.9172414
	43	586286.26	1264257.38	48°16'50.68786"	16°55'01.01397"	48.2807466	16.9169483
Výkres č. 2	44	586333.80	1264194.14	48°16'52.56518"	16°54'58.40329"	48.2812681	16.9162231
	45	586356.28	1264162.17	48°16'53.51942"	16°54'57.15840"	48.2815332	16.9158773
	46	586363.00	1264141.59	48°16'54.15963"	16°54'56.73098"	48.2817110	16.9157586
	47	586354.95	1264101.03	48°16'55.49269"	16°54'56.91591"	48.2820813	16.9158100
	48	586325.08	1263979.99	48°16'59.49041"	16°54'57.74990"	48.2831918	16.9160416
	49	586281.37	1263799.25	48°17'05.45691"	16°54'58.95223"	48.2848491	16.9163756
	50	586197.26	1263438.61	48°17'17.35177"	16°55'01.20163"	48.2881533	16.9170005
	51	586141.73	1263202.89	48°17'25.12828"	16°55'02.69878"	48.2903134	16.9174163
Výkres č. 3	52	586104.39	1263043.33	48°17'30.39140"	16°55'03.70028"	48.2917754	16.9176945
	53	586009.54	1262967.39	48°17'33.15426"	16°55'07.89639"	48.2925429	16.9188601
	54	585764.37	1262771.93	48°17'40.26878"	16°55'18.74730"	48.2945191	16.9218742
	55	585483.68	1262547.73	48°17'48.42728"	16°55'31.16925"	48.2967854	16.9253248
	56	585448.49	1262513.35	48°17'49.65206"	16°55'32.69524"	48.2971256	16.9257487
	57	585409.73	1262460.58	48°17'51.48097"	16°55'34.30140"	48.2976336	16.9261948