



SVIS UL, spol. s r.o.
Zolova 504/6, 400 07 Ústí nad Labem

<http://www.svisul.cz>

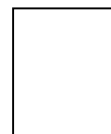
Zpracování technické dokumentace vybraných projektů obce Vědomice

D.2.2.1.15 IO 02.1 STOKOVÁ SÍŤ
Vytyčovací souřadnice

Zak. č.: 16_004
Stupeň: pro výběr zhotovitele
Datum: květen 2016
Kraj: Ústecký
Investor: Obec Vědomice
Na Průhonu 270, 413 01 Roudnice nad Labem

Zodp. projektant: Ing. Martin Rucký
Vypracoval: Marie Němcová

Paré číslo:



Vrch. bod	Staničení	Y	X
Š01	0,0000	-1002961,2230	-748850,6030
	11,9527	-1002965,8400	-748839,5780
Š03	15,8597	-1002967,3484	-748835,9739
	16,7597	-1002967,6764	-748835,1358
	17,3847	-1002967,9042	-748834,5538
Š04	54,2903	-1002981,3559	-748800,1870
	65,1551	-1002985,2990	-748790,0630
Š05	91,2903	-1002994,7822	-748765,7090
	107,2813	-1003000,5850	-748750,8080
	125,0654	-1003007,0380	-748734,2360
Š06	128,2898	-1003008,2083	-748731,2315
	145,1973	-1003014,1570	-748715,4050
	153,4644	-1003017,1300	-748707,6910
Š07	175,6384	-1003024,9880	-748686,9560
Š08	177,8490	-1003025,1000	-748684,7480
	187,0462	-1003034,2850	-748685,2160
	204,8168	-1003052,0325	-748686,1214
	210,6028	-1003057,8110	-748686,4160
	215,5733	-1003062,7751	-748686,6693
	227,6930	-1003074,8790	-748687,2867
Š09	235,3860	-1003082,5618	-748687,6786
	236,9190	-1003084,0930	-748687,7560
	243,7640	-1003090,9290	-748688,1030
	249,5420	-1003096,7000	-748688,3950
	267,2080	-1003114,3430	-748689,2890
Š10	284,9280	-1003132,0400	-748690,1860
	304,1280	-1003151,2190	-748691,0800
	315,7380	-1003162,8200	-748691,5454
	321,0940	-1003168,1666	-748691,8704
Š11	334,4700	-1003181,5280	-748692,4934

Vrch. bod	Staničení	Y	X
Š01	0,0000	-1002961,2230	-748850,6030
	16,7610	-1002954,0850	-748865,7680
	30,3180	-1002948,3110	-748878,0340
	42,5820	-1002943,0882	-748889,1306
	44,0730	-1002942,4530	-748890,4790
	44,6610	-1002942,2030	-748891,0112
	45,5350	-1002941,8307	-748891,8021
Š20	50,0000	-1002939,9290	-748895,8420
	60,8170	-1002934,7300	-748905,3280
	71,7490	-1002929,4760	-748914,9150
	86,3220	-1002922,4720	-748927,6940
Š21	101,5150	-1002915,1690	-748941,0170
	113,7310	-1002908,4580	-748951,2250
	128,0060	-1002900,6160	-748963,1530
	139,9380	-1002894,0610	-748973,1230
	147,8700	-1002889,7030	-748979,7500
	151,2850	-1002887,8270	-748982,6039
Š22	152,7700	-1002887,0110	-748983,8450

**IO 02.1 - STOKOVÁ SÍŤ
STOKA A2-A3**Zpracování technické
dokumentace vybraných
projektů obce Vědomice

Vrch. bod	Staničení	Y	X
Š08	0,0000	-1003025,1000	-748684,7480
	0,9202	-1003024,1809	-748684,7028
	1,5207	-1003023,5811	-748684,6735
	13,6480	-1003011,4690	-748684,0680
	25,7812	-1002999,3509	-748683,4620
	30,4601	-1002994,6780	-748683,2250
	34,3428	-1002990,8003	-748683,0287
Š14	44,0405	-1002981,1150	-748682,5380
	49,3993	-1002975,7630	-748682,2670
	60,3134	-1002964,8630	-748681,7140
	67,3040	-1002957,8810	-748681,3600
	69,6067	-1002955,5816	-748681,2440
	73,1850	-1002952,0080	-748681,0630
	74,1420	-1002951,0521	-748681,0145
	75,8740	-1002949,3222	-748680,9268
Š15	78,4510	-1002946,7490	-748680,7960
	87,5990	-1002937,6125	-748680,3334
	96,3840	-1002928,8390	-748679,8890
	105,1700	-1002920,0645	-748679,4442
Š16	112,8600	-1002912,3840	-748679,0550

Vrch. bod	Staničení	Y	X
Š02	0,0000	-1002902,6700	-748811,2200
	1,9941	-1002901,8503	-748809,4022
	6,5567	-1002899,9748	-748805,2429
	11,3173	-1002898,0179	-748800,9031
	16,4880	-1002895,8920	-748796,1890
	22,3630	-1002893,4780	-748790,8340
	28,1110	-1002891,1150	-748785,5930
	33,0900	-1002889,0680	-748781,0550
	34,8630	-1002888,3391	-748779,4384
	37,4250	-1002887,2860	-748777,1030
	39,7210	-1002886,3422	-748775,0098
Š17	41,5410	-1002885,5940	-748773,3510
	49,7130	-1002888,5234	-748765,7222
	73,1640	-1002896,8570	-748743,8010
Š18	89,5790	-1002902,8140	-748728,5050
Š19	108,9870	-1002909,8560	-748710,4200