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Zpracování technické dokumentace vybraných projektů obce Vědomice

D.2.4.8

**IO 04 PŘELOŽKA ZÁVLAH
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
ZU-00	0,0000	-1001811,3760	-747377,4550
	21,1407	-1001790,6591	-747381,6669
	47,1503	-1001765,1710	-747386,8490
	47,9529	-1001764,3844	-747387,0086
	48,2534	-1001764,0900	-747387,0690
	50,2236	-1001762,1592	-747387,4610
	50,2536	-1001762,1298	-747387,4670
	56,2536	-1001756,2500	-747388,6620
	56,6539	-1001755,8580	-747388,7430
	57,1966	-1001755,3260	-747388,8500
LB-01	61,1958	-1001751,4070	-747389,6470
LB-02	61,9056	-1001751,0108	-747390,2359
	71,3015	-1001752,7894	-747399,4619
LB-03	110,0246	-1001760,1190	-747437,4850
	115,3139	-1001760,7030	-747442,7420
LB-04	128,4900	-1001762,1567	-747455,8377
	140,7996	-1001761,8192	-747468,1426
LB-05	146,4649	-1001761,6639	-747473,8058
	154,8800	-1001758,6070	-747481,6460
	180,9200	-1001749,1498	-747505,9080
	183,1755	-1001748,3373	-747508,0121
	184,0105	-1001748,0366	-747508,7911
	193,7163	-1001744,5404	-747517,8453
	206,8960	-1001739,7928	-747530,1402
	206,9260	-1001739,7820	-747530,1682
LB-06	212,5809	-1001737,7450	-747535,4435
LB-07	218,4505	-1001741,0879	-747540,2681
	222,7962	-1001744,3257	-747543,1667
	225,1446	-1001746,0754	-747544,7330
	229,5584	-1001749,3640	-747547,6770
	235,6879	-1001753,9309	-747551,7653
	241,1104	-1001757,9711	-747555,3820
	246,3618	-1001761,8837	-747558,8847
	251,3985	-1001765,6364	-747562,2441
	256,1216	-1001769,1554	-747565,3943
	260,6724	-1001772,5461	-747568,4296
	267,9521	-1001777,9700	-747573,2850
	271,3747	-1001780,5200	-747575,5680
	274,9369	-1001783,1740	-747577,9440
	279,1141	-1001786,2864	-747580,7300
	286,5612	-1001791,8350	-747585,6971
	296,6157	-1001799,3263	-747592,4034
	301,1338	-1001802,6926	-747595,4169
	303,8713	-1001804,7320	-747597,2430
	316,0996	-1001813,8430	-747605,3990
	321,3580	-1001817,7610	-747608,9060
	321,7027	-1001818,0179	-747609,1361
	322,0329	-1001818,2639	-747609,3563
	322,3189	-1001818,4770	-747609,5470
	322,3490	-1001818,4994	-747609,5671
	324,0989	-1001819,8032	-747610,7343
	324,1288	-1001819,8255	-747610,7543

	325,6226	-1001820,9384	-747611,7506
	326,3104	-1001821,4509	-747612,2094
	327,3600	-1001822,2329	-747612,9094
	330,5911	-1001824,6403	-747615,0645
	330,6212	-1001824,6627	-747615,0846
	331,0157	-1001824,9567	-747615,3477
	331,4400	-1001825,2725	-747615,6304
	331,8290	-1001825,5621	-747615,8897
LB-08	332,8330	-1001826,3104	-747616,5596
	350,1030	-1001819,8851	-747632,5897
	372,5610	-1001809,8958	-747652,7034
	375,7960	-1001808,3858	-747655,5643
	377,6820	-1001807,5036	-747657,2311
	381,9750	-1001805,4955	-747661,0250
	387,7450	-1001802,7962	-747666,1246
KU-09	393,2270	-1001800,2315	-747670,9700