



S - JTSK, Bpv

A K C E

LESOPARK NA KOLEČKU ROUDNICE NAD LABEM

LOKALITA

Roudnice nad Labem, k.ú. Roudnice nad Labem [741647]
P.č.: 4220/1, 4220/2, 4309/1, 3204/262, 3204/161
3204/179, 3204/366

OBJEDNATEL

Město Roudnice nad Labem
Karlovo náměstí 21
413 01 Roudnice nad Labem
IČ: 00264334
DIČ: CZ00264334

ZHOTOVITEL

Land05 s. r. o.
Prvního pluku 347/12a, 186 00 Praha 8 - Karlín
IČO: 07898860
DIČ: CZ07898860

GENERÁLNÍ PROJEKTANT

Land05 Ateliér zahradní a krajinářské
architektury

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ČÁST

SO 03b Odvodnění komunikací
D.3 SO 03b Odvodnění komunikací

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ZODPOVĚDNÝ PROJEKTANT ČÁSTI

Ing. Ondřej Motloch, ČKAIT 1103483

VYPRACOVALI

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DATUM

STUPEŇ

05/2024

DPS

NÁZEV VÝKRESU

VÝPIS VYTYČOVACÍCH SOUŘADNIC

MĚŘÍTKO

FORMÁT

ČÍSLO VÝKRESU

12xA4

D.3b.13

ČÍSLO PARÉ

Vytyčovací souřadnice potrubí:

Označení bodu	X	Y
L1	-1004409,486	-750835,815
Š3	-1004398,966	-750838,909
Š4	-1004406,847	-750864,423
VO1	-1004358,626	-750848,677
VO2	-1004426,102	-750845,376
VO3	-1004424,591	-750833,830
VP1	-1004391,147	-750876,387
VP2	-1004394,871	-750856,899
VP3	-1004283,615	-750868,636
ZTI	-1004391,747	-750843,285

Vytyčovací souřadnice příkopů:

Označení bodu	Označení příkopu	X	Y
1=L1	K1	-1004372,386	-750755,288
2	K1	-1004373,757	-750762,1479
4	K1	-1004373,788	-750769,135
5	K1	-1004372,75	-750776,0542
6	K1	-1004371,237	-750783,143
7	K1	-1004369,808	-750789,7415
8=L2	K1	-1004368,17	-750799,055
9	K1	-1004367,378	-750807,736
10	K1	-1004367,411	-750810,5601
11	K1	-1004367,856	-750818,897
12	K1	-1004368,349	-750824,5228
13=L3	K1	-1004368,28	-750829,28
14	K1	-1004367,34	-750833,65
15	K1	-1004365,597	-750838,0756
16	K1	-1004362,186	-750844,1809
17=VO1	K1	-1004358,726	-750848,5735
18	K1	-1004357,625	-750849,617
19=L1	K1	-1004353,41	-750853,61
20=L2	K1	-1004315,583	-750836,482
1=L1	K2	-1004448,683	-750900,7611
2=L2	K2	-1004426,857	-750885,8255
3=L3	K2	-1004409,726	-750874,209
4=L4	K2	-1004394,406	-750863,3903
1=L1	K3	-1004455,933	-750892,1669
2=L2	K3	-1004449,677	-750891,1573
3=L3	K3	-1004446,724	-750885,6895
4=L4	K3	-1004441,833	-750883,5655
5=L5	K3	-1004438,555	-750877,482

6=L6	K3	-1004446,298	-750889,8948
1=L1	K4	-1004432,8	-750871,31
2	K4	-1004446,685	-750870,2465
3	K4	-1004453,329	-750868,0718
4	K4	-1004459,529	-750864,8407
5=L2	K4	-1004463,094	-750862,382
6	K4	-1004465,145	-750860,6766
7	K4	-1004469,999	-750855,6459
8=L3	K4	-1004472,338	-750852,559
9	K4	-1004473,984	-750849,9026
10	K4	-1004477,017	-750843,6032
11	K4	-1004478,961	-750836,8873
12=L4	K4	-1004479,348	-750834,877
13	K4	-1004480,117	-750829,9844
14=L5	K4	-1004480,89	-750825,06
15	K4	-1004481,204	-750823,0693
1=L1	K5	-1004483,15	-750771,3
2	K5	-1004482,851	-750766,4395
3	K5	-1004482,42	-750759,4528
4=L2	K5	-1004482,14	-750754,85
5	K5	-1004482,024	-750752,4643
6	K5	-1004480,754	-750745,592
7	K5	-1004478,117	-750739,1199
8	K5	-1004474,224	-750733,3167
9	K5	-1004469,235	-750728,4233
10	K5	-1004463,358	-750724,6429
11	K5	-1004456,836	-750722,1323
12=L3	K5	-1004454,785	-750721,635
1=L1	K6	-1004387,257	-750760,3952
2=L2	K6	-1004394,375	-750749,096
3=L3	K6	-1004410,446	-750732,002
4=L1	K7	-1004407,085	-750713,9947
5=L2	K7	-1004396,677	-750707,8319
6=L3	K7	-1004393,713	-750705,5148
1=L1	K8	-1004412,119	-750690,6367
2=L2	K8	-1004394,629	-750693,6156
3=L3	K8	-1004389,995	-750691,6545
4=L4	K8	-1004385,969	-750686,3769
1=L1	K9	-1004481,107	-750666,097
2=L2	K9	-1004466,495	-750667,8134
3=L3	K9	-1004457,093	-750670,4781
4=L4	K9	-1004447,122	-750676,3766
1=L1	K10	-1004449,724	-750712,9009
2	K10	-1004457,337	-750710,2034
3=L2	K10	-1004463,194	-750707,662
4	K10	-1004469,896	-750704,0517

5	K10	-1004472,95	-750702,121
6=L4	K10	-1004476,893	-750699,17
6=L3	K10	-1004476,529	-750699,4388
7=L5	K10	-1004482,247	-750694,127
8	K10	-1004483,97	-750692,156
9=L6	K10	-1004488,007	-750686,7206
10	K10	-1004491,519	-750680,41
11	K10	-1004493,486	-750676,013
1=L1	K11	-1004503,814	-750669,3025
2=L2	K11	-1004505,852	-750657,6072

Vytyčovací souřadnice průlehů:

Označení bodu	ozn_prulehu	typ_obrysu	Y	X
1	P1	DNO = VSAK	-1004369,432	-750745,106
2	P1	DNO = VSAK	-1004369,494	-750742,691
3	P1	DNO = VSAK	-1004370,336	-750737,483
4	P1	DNO = VSAK	-1004371,267	-750732,968
5	P1	DNO = VSAK	-1004371,251	-750731,844
6	P1	DNO = VSAK	-1004371,195	-750730,17
7	P1	DNO = VSAK	-1004372,036	-750728,493
9	P1	DNO = VSAK	-1004373,171	-750729,683
10	P1	DNO = VSAK	-1004373,041	-750731,279
11	P1	DNO = VSAK	-1004372,843	-750734,862
12	P1	DNO = VSAK	-1004372,687	-750738,013
13	P1	DNO = VSAK	-1004372,326	-750741,98
14	P1	DNO = VSAK	-1004371,99	-750744,503
15	P1	DNO = VSAK	-1004371,715	-750745,005
16	P1	VRCH	-1004375,975	-750747,133
17	P1	VRCH	-1004376,156	-750745,432
18	P1	VRCH	-1004375,972	-750736,873
19	P1	VRCH	-1004375,403	-750728,755
20	P1	VRCH	-1004373,246	-750726,159
21	P1	VRCH	-1004371,068	-750725,619
22	P1	VRCH	-1004368,887	-750725,926
23	P1	VRCH	-1004368,017	-750727,546
24	P1	VRCH	-1004367,959	-750731,848
25	P1	VRCH	-1004367,186	-750736,62
26	P1	VRCH	-1004365,703	-750744,407
27	P1	VRCH	-1004365,668	-750747,327
28	P1	VRCH	-1004366,525	-750749,382
1	P2	DNO = VSAK	-1004379,465	-750697,983
2	P2	DNO = VSAK	-1004379,552	-750702,7
3	P2	DNO = VSAK	-1004378,75	-750707,232
4	P2	DNO = VSAK	-1004374,717	-750714,618

5	P2	DNO = VSAK	-1004374,304	-750713,288
6	P2	DNO = VSAK	-1004374,01	-750710,51
7	P2	DNO = VSAK	-1004372,066	-750701,729
8	P2	DNO = VSAK	-1004372,665	-750695,859
9	P2	DNO = VSAK	-1004373,272	-750692,499
10	P2	DNO = VSAK	-1004374,675	-750691,198
11	P2	DNO = VSAK	-1004376,155	-750690,965
12	P2	DNO = VSAK	-1004377,602	-750691,776
13	P2	DNO = VSAK	-1004378,774	-750694,329
14	P2	VRCH	-1004373,144	-750722,382
15	P2	VRCH	-1004374,687	-750722,244
16	P2	VRCH	-1004376,735	-750719,944
17	P2	VRCH	-1004378,123	-750716,477
18	P2	VRCH	-1004379,391	-750713,572
19	P2	VRCH	-1004381,809	-750709,283
20	P2	VRCH	-1004382,762	-750705,468
21	P2	VRCH	-1004382,95	-750697,861
22	P2	VRCH	-1004380,116	-750691,11
23	P2	VRCH	-1004377,145	-750687,028
24	P2	VRCH	-1004371,811	-750689,038
25	P2	VRCH	-1004370,201	-750690,603
26	P2	VRCH	-1004368,472	-750694,619
27	P2	VRCH	-1004367,346	-750702,029
28	P2	VRCH	-1004368,497	-750705,238
29	P2	VRCH	-1004369,663	-750709,716
30	P2	VRCH	-1004369,952	-750713,725
31	P2	VRCH	-1004370,508	-750719,922
1	P3	DNO	-1004453,812	-750904,148
2	P3	DNO	-1004454,433	-750905,747
3	P3	DNO	-1004453,265	-750909,048
4	P3	DNO	-1004452,169	-750911,502
5	P3	DNO	-1004450,455	-750914,597
6	P3	DNO	-1004448,971	-750916,162
7	P3	DNO	-1004447,131	-750913,254
8	P3	DNO	-1004447,377	-750911,485
9	P3	DNO	-1004449,764	-750906,088
10	P3	DNO	-1004451,041	-750902,757
11	P3	VRCH	-1004448,159	-750898,556
12	P3	VRCH	-1004451,023	-750898,578
13	P3	VRCH	-1004455,608	-750903,269
14	P3	VRCH	-1004455,892	-750906,899
15	P3	VRCH	-1004452,036	-750915,278
16	P3	VRCH	-1004449,636	-750918,194
17	P3	VRCH	-1004448,041	-750918,605
18	P3	VRCH	-1004445,956	-750916,845
19	P3	VRCH	-1004443,662	-750913,515

20	P3	VRCH	-1004443,415	-750910,25
21	P3	VRCH	-1004443,843	-750908,491
22	P3	VRCH	-1004446,737	-750901,224
23	P3	VSAK	-1004451,861	-750903,81
24	P3	VSAK	-1004454,277	-750904,997
25	P3	VSAK	-1004450,481	-750912,883
26	P3	VSAK	-1004448,066	-750911,696
1	P4	DNO	-1004470,886	-750871,904
2	P4	DNO	-1004469,748	-750874,667
3	P4	DNO	-1004463,86	-750887,53
4	P4	DNO	-1004462,091	-750890,43
5	P4	DNO	-1004461,063	-750891,501
6	P4	DNO	-1004459,588	-750892,288
7	P4	DNO	-1004459,817	-750890,395
8	P4	DNO	-1004461,744	-750888,423
9	P4	DNO	-1004468,992	-750872,726
10	P4	DNO	-1004470,886	-750871,904
11	P4	VRCH	-1004456,282	-750890,801
12	P4	VRCH	-1004460,171	-750882,58
13	P4	VRCH	-1004464,594	-750874,668
14	P4	VRCH	-1004467,249	-750870,915
15	P4	VRCH	-1004471,945	-750870,138
16	P4	VRCH	-1004472,492	-750871,507
17	P4	VRCH	-1004468,115	-750881,436
18	P4	VRCH	-1004465,075	-750888,447
19	P4	VRCH	-1004461,735	-750892,874
20	P4	VRCH	-1004458,734	-750894,111
21	P4	VRCH	-1004456,349	-750893,634
22	P4	VSAK	-1004465,177	-750881,208
23	P4	VSAK	-1004466,868	-750882,038
24	P4	VSAK	-1004464,212	-750887,558
25	P4	VSAK	-1004462,52	-750886,728
1	P5	DNO	-1004482,388	-750818,228
2	P5	DNO	-1004485,131	-750813,179
3	P5	DNO	-1004487,306	-750804,685
4	P5	DNO	-1004487,027	-750784,758
5	P5	DNO	-1004484,982	-750777,661
6	P5	DNO	-1004483,828	-750776,178
7	P5	DNO	-1004482,594	-750778,255
8	P5	DNO	-1004482,081	-750781,01
9	P5	DNO	-1004481,971	-750784,45
10	P5	DNO	-1004482,956	-750802,71
11	P5	VRCH	-1004483,116	-750823,142
12	P5	VRCH	-1004485,651	-750819,774
13	P5	VRCH	-1004489,744	-750810,537
14	P5	VRCH	-1004491,054	-750802,555

15	P5	VRCH	-1004490,907	-750792,702
16	P5	VRCH	-1004490,548	-750784,623
17	P5	VRCH	-1004488,752	-750777,515
18	P5	VRCH	-1004486,525	-750773,852
19	P5	VRCH	-1004481,209	-750770,678
20	P5	VRCH	-1004476,53	-750770,107
21	P5	VRCH	-1004473,405	-750772,608
22	P5	VRCH	-1004472,268	-750777,807
23	P5	VRCH	-1004472,705	-750793,949
24	P5	VRCH	-1004472,373	-750800,629
25	P5	VRCH	-1004472,543	-750823,701
26	P5	VRCH	-1004474,003	-750825,268
27	P5	VRCH	-1004478,78	-750826,257
28	P5	VSAK	-1004483,17	-750808,019
29	P5	VSAK	-1004483,133	-750783,019
30	P5	VSAK	-1004486,742	-750782,984
31	P5	VSAK	-1004486,778	-750807,984
2	P6	DNO = VSAK	-1004412,812	-750728,048
3	P6	DNO = VSAK	-1004415,314	-750725,756
4	P6	DNO = VSAK	-1004414,005	-750718,583
5	P6	DNO = VSAK	-1004409,26	-750717,147
6	P6	VRCH	-1004405,002	-750714,895
7	P6	VRCH	-1004404,836	-750719,893
8	P6	VRCH	-1004406,002	-750724,573
9	P6	VRCH	-1004408,911	-750731,591
10	P6	VRCH	-1004411,26	-750733,174
11	P6	VRCH	-1004413,799	-750731,974
12	P6	VRCH	-1004416,928	-750728,916
13	P6	VRCH	-1004418,546	-750724,583
14	P6	VRCH	-1004417,827	-750720,206
15	P6	VRCH	-1004416,873	-750715,832
16	P6	VRCH	-1004414,055	-750714,751
17	P6	VRCH	-1004407,993	-750712,324
1	P7	DNO	-1004419,843	-750689,369
2	P7	DNO	-1004429,031	-750688,47
3	P7	DNO	-1004436,235	-750686,15
4	P7	DNO	-1004438,267	-750683,681
5	P7	DNO	-1004438,71	-750680,913
6	P7	DNO	-1004437,299	-750677,813
7	P7	DNO	-1004436,083	-750677,739
8	P7	DNO	-1004429,772	-750680,779
9	P7	DNO	-1004420,93	-750685,069
10	P7	DNO	-1004418,874	-750687,95
11	P7	VRCH	-1004411,599	-750692,654
12	P7	VRCH	-1004416,06	-750694,339
13	P7	VRCH	-1004422,031	-750694,663

14	P7	VRCH	-1004433,965	-750690,72
15	P7	VRCH	-1004440,06	-750686,492
16	P7	VRCH	-1004442,191	-750680,932
17	P7	VRCH	-1004440,32	-750673,971
18	P7	VRCH	-1004434,128	-750673,911
19	P7	VRCH	-1004418,668	-750678,597
20	P7	VRCH	-1004410,785	-750687,248
21	P7	VRCH	-1004410,399	-750689,005
22	P7	VSAK	-1004423,906	-750683,46
23	P7	VSAK	-1004435,829	-750677,95
24	P7	VSAK	-1004438,43	-750683,475
25	P7	VSAK	-1004426,507	-750688,985
1	P8	DNO = VSAK	-1004484,051	-750665,437
2	P8	DNO = VSAK	-1004492,967	-750666,597
3	P8	DNO = VSAK	-1004494,854	-750662,55
4	P8	DNO = VSAK	-1004487,586	-750663,733
5	P8	VRCH	-1004481,082	-750668,013
6	P8	VRCH	-1004482,532	-750668,662
7	P8	VRCH	-1004488,629	-750669,618
8	P8	VRCH	-1004492,875	-750669,946
9	P8	VRCH	-1004495,224	-750669,15
10	P8	VRCH	-1004496,596	-750667,268
11	P8	VRCH	-1004498,288	-750663,42
12	P8	VRCH	-1004498,721	-750661,124
13	P8	VRCH	-1004497,211	-750659,422
14	P8	VRCH	-1004489,988	-750659,8
15	P8	VRCH	-1004482,857	-750662,084
16	P8	VRCH	-1004479,976	-750664,307
1	P9	DNO = VSAK	-1004447,493	-750710,122
2	P9	DNO = VSAK	-1004447,493	-750704,947
3	P9	DNO = VSAK	-1004446,322	-750704,02
4	P9	DNO = VSAK	-1004446,322	-750711,727
5	P9	VRCH	-1004445,863	-750714,36
6	P9	VRCH	-1004449,093	-750712,446
7	P9	VRCH	-1004449,996	-750709,076
8	P9	VRCH	-1004449,703	-750706,373
9	P9	VRCH	-1004448,402	-750701,491
10	P9	VRCH	-1004446,803	-750697,168
11	P9	VRCH	-1004445,614	-750694,661
12	P9	VRCH	-1004444,359	-750694,204
13	P9	VRCH	-1004443,074	-750695,095
14	P9	VRCH	-1004442,644	-750697,151
15	P9	VRCH	-1004442,68	-750702,235
16	P9	VRCH	-1004442,587	-750706,079
17	P9	VRCH	-1004442,254	-750711,277
18	P9	VRCH	-1004443,381	-750713,783

1	P10	DNO	-1004523,147	-750721,1
2	P10	DNO	-1004520,078	-750725,399
3	P10	DNO	-1004518,519	-750731,298
4	P10	DNO	-1004516,577	-750739,977
5	P10	DNO	-1004514,806	-750744,669
6	P10	DNO	-1004511,224	-750751,503
7	P10	DNO	-1004508,334	-750756,111
8	P10	DNO	-1004504,461	-750761,943
9	P10	DNO	-1004500,942	-750768,267
10	P10	DNO	-1004501,463	-750770,097
11	P10	DNO	-1004503,076	-750770,907
12	P10	DNO	-1004505,474	-750768,652
13	P10	VRCH	-1004510,911	-750758,661
14	P10	VRCH	-1004513,16	-750754,943
15	P10	VRCH	-1004518,478	-750746,539
16	P10	VRCH	-1004520,498	-750742,897
17	P10	VRCH	-1004524,803	-750733,191
18	P10	VRCH	-1004528,206	-750724,026
19	P10	VRCH	-1004528,811	-750719,781
20	P10	VRCH	-1004519,192	-750722,531
21	P10	VRCH	-1004516,756	-750729,933
22	P10	VRCH	-1004513,642	-750742,273
23	P10	VRCH	-1004509,411	-750750,638
24	P10	VRCH	-1004503,78	-750759,361
25	P10	VRCH	-1004499,696	-750765,854
26	P10	VRCH	-1004498,882	-750769,032
27	P10	VRCH	-1004501,254	-750772,407
28	P10	VRCH	-1004504,926	-750772,249
29	P10	VRCH	-1004509,785	-750764,915
30	P10	VRCH	-1004515,82	-750754,478
31	P10	VRCH	-1004522,812	-750742,751
32	P10	VRCH	-1004527,63	-750731,457
33	P10	VRCH	-1004530,888	-750720,942
34	P10	VRCH	-1004529,585	-750717,935
35	P10	VRCH	-1004525,214	-750718,207
36	P10	VSAK	-1004516,563	-750740,425
37	P10	VSAK	-1004521,676	-750726,764
38	P10	VSAK	-1004525,864	-750728,369
39	P10	VSAK	-1004520,752	-750742,03
1	P11	DNO	-1004507,606	-750674,192
2	P11	DNO	-1004505,761	-750673,339
3	P11	DNO	-1004503,739	-750671,77
4	P11	DNO = VSAK	-1004504,691	-750670,233
5	P11	DNO	-1004506,733	-750671,718
6	P11	DNO	-1004509,174	-750674,531
7	P11	VRCH	-1004502,45	-750668,975

8	P11	VRCH	-1004501,473	-750670,661
9	P11	VRCH	-1004501,959	-750672,2
10	P11	VRCH	-1004504,399	-750674,251
11	P11	VRCH	-1004507,468	-750675,972
12	P11	VRCH	-1004509,574	-750676,873
13	P11	VRCH	-1004513,106	-750677,61
14	P11	VRCH	-1004514,695	-750677,304
15	P11	VRCH	-1004515,441	-750676,13
16	P11	VRCH	-1004514,814	-750674,895
17	P11	VRCH	-1004511,739	-750673,53
18	P11	VRCH	-1004509,74	-750672,123
19	P11	VRCH	-1004508,179	-750670,363
20	P11	VRCH	-1004506,911	-750668,828
21	P11	VRCH	-1004505,441	-750668,12
22	P11	VSAK	-1004503,553	-750672,07
23	P11	VSAK	-1004509,279	-750673,211
24	P11	VSAK	-1004508,066	-750675,012
1	P12	DNO	-1004608,197	-750652,919
2	P12	DNO	-1004567,503	-750711,169
3	P12	DNO - VSAK	-1004539,122	-750740,921
4	P12	DNO	-1004537,511	-750741,161
5	P12	DNO - VSAK	-1004537,674	-750739,541
6	P12	DNO	-1004565,951	-750709,899
7	P12	DNO	-1004606,558	-750651,773
8	P12	DNO	-1004608,108	-750651,285
9	P12	VRCH	-1004609,447	-750653,749
10	P12	VRCH	-1004569,288	-750712,63
11	P12	VRCH	-1004553,63	-750729,045
12	P12	VRCH	-1004540,212	-750741,951
13	P12	VRCH	-1004536,415	-750742,309
14	P12	VRCH	-1004536,589	-750738,505
15	P12	VRCH	-1004548,741	-750724,607
16	P12	VRCH	-1004564,166	-750708,438
17	P12	VRCH	-1004605,307	-750650,944
18	P12	VRCH	-1004608,99	-750649,966
19	P12	VSAK	-1004578,163	-750692,418
20	P12	VSAK	-1004585,097	-750682,5
21	P12	VSAK	-1004586,799	-750683,541
22	P12	VSAK	-1004579,776	-750693,601
23	P12	VSAK	-1004550,429	-750726,176
24	P12	VSAK	-1004551,953	-750727,463
1	P13	DNO = VSAK	-1004425,129	-750833,6
2	P13	DNO = VSAK	-1004426,667	-750845,304
3	P13	DNO = VSAK	-1004427,827	-750845,913
4	P13	DNO = VSAK	-1004428,65	-750845,044
5	P13	DNO = VSAK	-1004427,111	-750833,339

6	P13	DNO = VSAK	-1004425,951	-750832,731
7	P13	VRCH	-1004426,567	-750830,83
8	P13	VRCH	-1004429,511	-750833,059
9	P13	VRCH	-1004431,049	-750844,763
10	P13	VRCH	-1004430,478	-750846,587
11	P13	VRCH	-1004428,967	-750847,756
12	P13	VRCH	-1004425,586	-750849,31
13	P13	VRCH	-1004423,45	-750849,564
14	P13	VRCH	-1004420,653	-750846,574
15	P13	VRCH	-1004419,864	-750840,414
16	P13	VRCH	-1004418,909	-750834,277
17	P13	VRCH	-1004419,643	-750831,541
18	P13	VRCH	-1004422,887	-750830,277