



IE 243924 - PARKARIDE - Municipality Bucuresti

Nr. Pct.	Coordonate pct. de centr	Longimi laterale D(L+I)
	X [m] Y [m]	
1	323485.604 577950.130	0.78
2	323486.161 577949.592	1.53
3	323487.299 577948.562	1.82
4	323488.691 577947.293	1.82
5	323490.125 577946.275	1.16
6	323491.060 577945.591	1.16
7	323492.011 577944.930	1.16
8	323492.977 577944.293	1.16
9	323493.958 577943.678	0.58
10	323494.455 577943.380	1.16
11	323495.456 577942.802	1.16
12	323496.471 577942.247	1.16
13	323497.501 577941.714	1.16
14	323498.546 577941.201	1.17
15	323499.604 577940.704	1.18
16	323500.675 577940.220	1.18
17	323501.756 577939.746	1.19
18	323502.847 577939.278	1.19
19	323503.944 577938.813	1.20
20	323505.045 577938.349	1.20
21	323506.149 577937.885	1.20
22	323507.253 577937.421	93.72
23	323508.355 577936.957	1.27
24	323509.457 577936.492	1.28
25	323510.559 577936.027	1.17
26	323511.661 577935.561	1.18
27	323512.763 577935.096	1.19
28	323513.865 577934.631	0.96
29	323514.967 577934.166	0.97
30	323516.069 577933.701	0.97
31	323517.171 577933.236	0.98
32	323518.273 577932.771	0.98
33	323519.375 577932.306	0.98
34	323520.477 577931.841	3.21
35	323521.579 577931.376	3.21
36	323522.681 577930.911	3.21
37	323523.783 577930.446	3.21
38	323524.885 577929.981	3.21
39	323525.987 577929.516	3.21
40	323527.089 577929.051	3.21
41	323528.191 577928.586	3.21
42	323529.293 577928.121	3.21
43	323530.395 577927.656	3.21
44	323531.497 577927.191	3.21
45	323532.599 577926.726	3.21
46	323533.701 577926.261	3.21
47	323534.803 577925.796	3.21
48	323535.905 577925.331	3.21
49	323537.007 577924.866	3.21
50	323538.109 577924.401	3.21
51	323539.211 577923.936	3.21
52	323540.313 577923.471	3.21
53	323541.415 577923.006	3.21
54	323542.517 577922.541	3.21
55	323543.619 577922.076	3.21
56	323544.721 577921.611	3.21
57	323545.823 577921.146	3.21
58	323546.925 577920.681	3.21
59	323548.027 577920.216	3.21
60	323549.129 577919.751	3.21
61	323550.231 577919.286	3.21
62	323551.333 577918.821	3.21
63	323552.435 577918.356	3.21
64	323553.537 577917.891	3.21
65	323554.639 577917.426	3.21
66	323555.741 577916.961	3.21
67	323556.843 577916.496	3.21
68	323557.945 577916.031	3.21
69	323559.047 577915.566	3.21
70	323560.149 577915.101	3.21
71	323561.251 577914.636	3.21
72	323562.353 577914.171	3.21
73	323563.455 577913.706	3.21

Nr. Pct.	Coordonate pct. de centr	Longimi laterale D(L+I)
	X [m] Y [m]	
74	323564.557 577913.241	86.62
75	323565.659 577912.776	0.96
76	323566.761 577912.311	0.64
77	323567.863 577911.846	0.64
78	323568.965 577911.381	0.65
79	323570.067 577910.916	0.66
80	323571.169 577910.451	0.66
81	323572.271 577909.986	0.67
82	323573.373 577909.521	0.68
83	323574.475 577909.056	0.68
84	323575.577 577908.591	0.69
85	323576.679 577908.126	0.69
86	323577.781 577907.661	0.69
87	323578.883 577907.196	1.16
88	323579.985 577906.731	1.16
89	323581.087 577906.266	1.16
90	323582.189 577905.801	1.16
91	323583.291 577905.336	1.16
92	323584.393 577904.871	1.16
93	323585.495 577904.406	1.30
94	323586.597 577903.941	1.03
95	323587.699 577903.476	1.16
96	323588.801 577903.011	1.16
97	323589.903 577902.546	1.16
98	323591.005 577902.081	1.16
99	323592.107 577901.616	1.16
100	323593.209 577901.151	1.16
101	323594.311 577900.686	1.16
102	323595.413 577900.221	1.16
103	323596.515 577899.756	1.16
104	323597.617 577899.291	1.16
105	323598.719 577898.826	1.16
106	323599.821 577898.361	1.16
107	323600.923 577897.896	1.16
108	323602.025 577897.431	1.16
109	323603.127 577896.966	1.11
110	323604.229 577896.501	1.12
111	323605.331 577896.036	0.69
112	323606.433 577895.571	0.69
113	323607.535 577895.106	0.69
114	323608.637 577894.641	0.68
115	323609.739 577894.176	0.68
116	323610.841 577893.711	0.67
117	323611.943 577893.246	0.66
118	323613.045 577892.781	0.66
119	323614.147 577892.316	0.65
120	323615.249 577891.851	0.72
121	323616.351 577891.386	0.72
122	323617.453 577890.921	0.80
123	323618.555 577890.456	5.70
124	323619.657 577889.991	2.33
125	323620.759 577889.526	2.09
126	323621.861 577889.061	2.31
127	323622.963 577888.596	2.29
128	323624.065 577888.131	2.26
129	323625.167 577887.666	2.22
130	323626.269 577887.201	2.19
131	323627.371 577886.736	2.17
132	323628.473 577886.271	1.08
133	323629.575 577885.806	1.08
134	323630.677 577885.341	0.06
135	323631.779 577884.876	14.44

S=9162mp

Pozitia 1 - IE 236660 - CNAIR SA

Nr. Pct.	Coordonate pct. de centr	Longimi laterale D(L+I)
	X [m] Y [m]	
135	323481.093 577936.407	1.01
136	323481.036 577937.416	1.07
137	323480.922 577938.484	1.07
138	323480.753 577939.545	1.07
139	323480.531 577940.596	1.08
140	323480.256 577941.635	1.08
141	323479.929 577942.662	1.08
142	323479.552 577943.673	1.08
143	323479.128 577944.673	1.09
144	323478.658 577945.657	1.10
145	323478.147 577946.628	1.10
146	323477.597 577947.587	1.11
147	323477.015 577948.535	1.12
148	323476.403 577949.474	1.13
149	323475.766 577950.407	2.28
150	323475.106 577951.360	2.31
151	323474.436 577952.360	2.32
152	323473.757 577953.360	2.33
153	323473.071 577954.360	1.03
154	323472.386 577955.360	0.59
155	323471.691 577956.360	5.18
156	323471.000 577957.360	2.98
157	323470.311 577958.360	0.45
158	323469.622 577959.360	1.49
159	323468.933 577960.360	1.10
160	323468.244 577961.360	7.50
161	323467.555 577962.360	2.38
162	323466.866 577963.360	1.68
163	323466.177 577964.360	1.68
164	323465.488 577965.360	1.68
165	323464.799 577966.360	0.76
1	323464.110 577967.360	14.44

S=166mp

Pozitia 2 - IE 231893 - CNAIR SA

Nr. Pct.	Coordonate pct. de centr	Longimi laterale D(L+I)
	X [m] Y [m]	
156	323470.780 577964.050	5.18
155	323469.272 577959.099	0.22
166	323469.142 577959.271	0.90
167	323468.596 577959.992	1.11
168	323467.928 577960.883	0.92
169	323467.383 577961.627	1.04
170	323466.784 577962.473	0.84
171	323466.314 577963.169	0.74
172	323465.914 577963.793	0.64
173	323465.582 577964.338	0.53
174	323465.313 577964.801	0.64
175	323465.002 577965.364	0.54
176	323464.754 577965.840	0.43
177	323464.562 577966.224	0.43
178	323464.378 577966.610	1.60
179	323464.149 577966.977	1.60
180	323463.921 577967.360	1.60
181	323463.774 577967.716	1.60
182	323463.633 577968.071	1.60
183	323463.491 577968.426	1.60
184	323463.349 577968.781	1.60
185	323463.207 577969.136	1.60
186	323463.065 577969.491	0.75
187	323462.923 577969.846	0.75
188	323462.781 577970.201	0.75
189	323462.639 577970.556	0.75
190	323462.497 577970.911	0.85
191	323462.355 577971.266	0.84
192	323462.213 577971.621	0.83
193	323462.071 577971.976	0.56
194	323461.929 577972.331	11.36
195	323461.787 577972.686	172.83
196	323461.645 577973.041	107.19
197	323461.503 577973.396	58.92
198	323461.361 577973.751	33.41
199	323461.219 577974.106	36.48
200	323461.077 577974.461	37.15
201	323460.935 577974.816	7.83
202	323460.793 577975.171	6.58
203	323460.651 577975.526	8.00
204	323460.509 577975.881	5.20
205	323460.367 577976.236	7.62
206	323460.225 577976.591	4.82
207	323460.083 577976.946	5.23
208	323459.941 577977.301	5.64
209	323459.799 577977.656	3.63
210	323459.657 577978.011	4.78
211	323459.515 577978.366	4.78
212	323459.373 577978.721	4.78
213	323459.231 577979.076	4.78
214	323459.089 577979.431	4.78
215	323458.947 577979.786	4.78
216	323458.805 577980.141	4.78
217	323458.663 577980.496	4.78
218	323458.521 577980.851	2.42
219	323458.379 577981.206	2.01
220	323458.237 577981.561	2.42
221	323458.095 577981.916	2.82
222	323457.953 577982.271	3.22
223	323457.811 577982.626	3.22
224	323457.669 577982.981	2.41
225	323457.527 577983.336	3.61
226	323457.385 577983.691	2.81
227	323457.243 577984.046	4.41
228	323457.101 577984.401	3.20
229	323456.959 577984.756	3.60
230	323456.817 577985.111	4.00
231	323456.675 577985.466	15.60
232	323456.533 577985.821	4.16
233	323456.391 577986.176	3.86
234	323456.249 577986.531	2.96
235	323456.107 577986.886	2.81
236	323455.965 577987.241	2.51

S=2341mp

Nr. Pct.	Coordonate pct. de contur		Lungimi latari D(i,i+1)
	X [m]	Y [m]	
286	323551.439	578441.844	0.13
287	323551.567	578441.840	9.83
201	323551.706	578432.006	37.15
200	323552.232	578394.862	36.48
199	323550.370	578358.434	33.42
198	323545.962	578325.319	58.92
197	323533.297	578267.779	107.19
196	323507.876	578163.646	172.83
195	323466.707	577995.795	11.36
194	323463.144	577985.008	36.30
288	323471.539	578020.319	251.20
289	323526.339	578265.471	2.82
290	323526.956	578268.228	2.53
291	323527.509	578270.698	2.24
292	323528.001	578272.884	2.40
293	323528.535	578275.223	3.01
294	323529.219	578278.152	2.41
295	323529.781	578280.495	2.86
296	323530.464	578283.274	2.85
297	323531.162	578286.042	3.44
298	323532.018	578289.374	2.23
299	323532.578	578291.537	3.12
300	323533.363	578294.560	15.60
301	323537.281	578309.661	5.20
302	323538.587	578314.694	5.59
303	323539.990	578320.109	4.38
304	323541.080	578324.355	4.77
305	323542.245	578328.976	3.96
306	323543.184	578332.819	5.51
307	323544.432	578338.186	4.32
308	323545.349	578342.408	3.33
309	323546.054	578345.868	2.36
310	323546.502	578348.185	4.65
311	323547.330	578352.764	4.65
312	323548.086	578357.355	4.65
313	323548.769	578361.958	4.65
314	323549.379	578366.571	4.65
315	323549.915	578371.194	4.65
316	323550.378	578375.824	4.65
317	323550.767	578380.461	4.65
318	323551.083	578385.104	4.32
319	323551.310	578389.413	3.14
320	323551.435	578392.551	3.14
321	323551.529	578395.693	3.15
322	323551.594	578398.842	3.16
323	323551.633	578402.003	4.35
324	323551.653	578406.357	5.17
325	323551.643	578411.524	7.58
326	323551.597	578419.108	5.60
327	323551.558	578424.708	17.14

S=146imp

Nr. Pct.	Coordonate pct. de contur		Lungimi latari D(i,i+1)
	X [m]	Y [m]	
328	323551.314	578459.740	17.90
287	323551.567	578441.840	9.83
201	323551.706	578432.006	7.83
202	323559.512	578431.342	42.62
329	323559.215	578473.959	190.55
330	323557.885	578664.507	20.34
331	323557.745	578684.844	21.12
332	323557.682	578705.965	10.17
333	323557.578	578725.131	17.61
334	323557.549	578742.736	76.13
335	323557.426	578818.866	10.87
336	323557.416	578829.739	9.87
337	323557.520	578839.609	6.34
338	323557.752	578845.946	4.75
339	323558.041	578850.688	7.10
340	323558.668	578857.763	7.10
341	323559.529	578864.813	7.10
342	323560.621	578871.831	7.10
343	323561.945	578878.809	7.10
344	323563.498	578885.740	7.10
345	323565.279	578892.615	7.10
346	323567.286	578899.428	7.10
347	323569.516	578906.172	5.70
348	323571.467	578911.531	7.30
349	323574.153	578918.314	7.33
350	323577.000	578925.064	5.75
351	323579.282	578930.345	5.76
352	323581.575	578935.629	64.26
353	323607.159	578994.573	7.40
354	323610.105	579001.361	5.69
355	323612.371	579006.583	4.27
356	323614.069	579010.501	4.84
357	323615.991	579014.943	5.41
358	323618.134	579019.909	5.23
359	323620.201	579024.712	5.12
360	323622.223	579029.421	5.69
361	323624.465	579034.654	5.98
362	323626.815	579040.150	5.69
363	323629.053	579045.383	3.68
364	323630.500	579048.768	4.34
365	323632.207	579052.760	4.34
366	323633.913	579056.753	4.74
367	323635.774	579061.109	6.32
368	323638.250	579066.922	7.90
369	323641.330	579074.198	9.88
370	323645.143	579083.310	6.25
371	323647.530	579089.082	6.25
372	323649.899	579094.861	6.25
373	323652.249	579100.648	6.25
374	323654.581	579106.442	6.25
375	323656.893	579112.244	6.25
376	323659.187	579118.053	6.25
377	323661.463	579123.869	6.25
378	323663.719	579129.693	6.72
379	323666.125	579135.965	6.72
380	323668.510	579142.244	8.69
381	323671.571	579150.376	7.50
382	323674.202	579157.400	7.50
383	323676.829	579164.424	9.03
384	323679.993	579172.886	8.15
385	323682.847	579180.518	9.63
386	323686.221	579189.535	8.89
387	323689.349	579197.856	8.88
388	323692.460	579206.172	8.88
389	323695.612	579214.480	9.62
390	323699.039	579223.472	10.36
391	323702.759	579233.144	10.36
392	323706.511	579242.803	11.84
393	323710.838	579253.827	11.84
394	323715.203	579264.877	10.37
395	323719.045	579274.877	9.63
396	323722.625	579283.402	8.89
397	323725.934	579291.650	8.15

398	323728.970	579299.211	5.93
399	323731.177	579304.710	28.69
400	323741.867	579331.337	3.56
401	323743.194	579334.642	3.56
402	323744.520	579337.947	4.45
403	323746.179	579342.078	3.56
404	323747.505	579345.384	4.45
405	323749.162	579349.518	4.45
406	323750.815	579353.653	4.46
407	323752.464	579357.792	4.46
408	323754.106	579361.936	3.57
409	323755.412	579365.256	4.46
410	323757.032	579369.412	4.46
411	323758.634	579373.575	3.57
412	323759.901	579376.915	3.57
413	323761.153	579380.261	4.47
414	323762.692	579384.455	3.58
415	323763.901	579387.820	3.58
416	323765.088	579391.194	3.58
417	323766.253	579394.577	3.58
418	323767.392	579397.969	2.68
419	323768.230	579400.519	2.68
420	323769.052	579403.074	3.58
421	323770.126	579406.489	2.68
422	323770.913	579409.055	1.78
423	323771.426	579410.759	8.00
424	323769.683	579412.780	1.91
425	323763.129	579410.956	3.22
426	323766.283	579410.327	24.26
427	323757.832	579387.590	36.21
428	323743.576	579354.301	0.75
429	323743.280	579353.609	26.78
430	323732.736	579328.967	7.00
431	323729.981	579322.554	10.57
432	323725.818	579312.834	5.50
433	323723.769	579307.730	6.67
434	323721.282	579301.536	8.90
435	323717.968	579293.278	8.90
436	323714.654	579285.019	7.42
437	323711.896	579278.134	8.90
438	323708.595	579269.868	10.39
439	323704.760	579260.214	8.16
440	323701.765	579252.622	8.90
441	323698.519	579244.330	9.65
442	323695.030	579235.336	10.39
443	323691.302	579225.639	8.90
444	323688.132	579217.318	11.13
445	323684.198	579206.909	9.64
446	323680.806	579197.882	8.90
447	323677.683	579189.547	8.16
448	323674.825	579181.907	9.64
449	323671.449	579172.878	8.04
450	323668.633	579165.347	8.17
451	323665.735	579157.601	8.17
452	323662.832	579149.860	9.44
453	323659.492	579141.027	9.05
454	323656.257	579132.577	6.12
455	323654.009	579126.776	6.12
456	323651.743	579120.982	6.12
457	323649.458	579115.195	6.12
458	323647.154	579109.416	6.12
459	323644.832	579103.644	6.12
460	323642.491	579097.880	6.12
461	323640.131	579092.123	6.12
462	323637.753	579086.374	9.84
463	323635.956	579077.302	6.30
464	323631.504	579071.503	6.69
465	323628.884	579065.346	6.69
466	323626.255	579059.190	7.88
467	323623.159	579051.948	6.54
468	323620.589	579045.938	6.56
469	323618.008	579039.902	6.56
470	323615.425	579033.868	6.56
471	323612.837	579027.837	5.71
472	323610.581	579022.596	5.99
473	323608.206	579017.095	6.18
474	323605.711	579011.334	6.85

475	323602.986	579005.051	7.99
476	323599.804	578997.719	64.00
477	323574.321	578939.808	5.51
478	323572.126	578933.951	6.49
479	323569.551	578927.990	6.19
480	323567.141	578922.291	6.21
481	323564.820	578916.532	8.18
482	323561.980	578908.855	7.38
483	323559.662	578901.851	7.38
484	323557.576	578894.773	7.38
485	323555.726	578887.691	7.38
486	323554.112	578880.431	7.38
487	323552.737	578873.182	7.38
488	323551.603	578865.891	7.38
489	323550.710	578858.567	7.38
490	323550.059	578851.217	5.57
491	323549.729	578845.659	7.85
492	323549.483	578837.816	8.79
493	323549.415	578829.023	10.06
494	323549.426	578818.965	0.32
495	323549.426	578818.641	75.91
496	323549.549	578742.733	19.96
497	323549.583	578722.769	19.19
498	323549.642	578703.584	19.58
499	323549.750	578684.008	19.58
500	323549.885	578664.430	190.53
501	323551.215	578473.903	14.16

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