

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
205	685764.160	387793.710	30.421
1	685765.740	387824.090	0.449
2	685766.189	387824.084	0.214
3	685766.219	387824.296	12.315
4	685766.592	387836.605	1.194
5	685766.459	387837.792	11.978
6	685767.464	387849.728	0.060
7	685767.654	387849.725	17.404
8	685769.040	387867.063	11.746
9	685770.667	387878.696	4.306
10	685771.290	387882.957	0.557
11	685771.362	387883.509	4.438
12	685771.989	387887.902	0.493
13	685772.070	387888.388	1.115
14	685770.957	387888.453	0.632
15	685770.905	387889.083	12.481
16	685775.568	387900.660	16.288
17	685779.710	387916.413	5.392
18	685781.432	387921.523	9.345
19	685783.974	387930.516	4.072
20	685785.082	387934.434	3.134
21	685786.244	387937.345	13.510
22	685790.867	387950.039	3.407
23	685787.492	387950.505	24.312
24	685796.544	387973.069	0.641
25	685797.176	387972.962	9.414
26	685800.227	387981.868	9.589
27	685803.806	387990.764	9.588
28	685807.383	387999.660	9.206
29	685811.038	388008.109	9.266
30	685811.901	388010.204	6.152

$$\begin{array}{r} 686000 \\ \hline 387800 \end{array}$$

31	685814.155	388015.928	3.144
32	685815.833	388018.587	5.257
33	685819.193	388022.626	21.346
34	685827.142	388042.439	11.282
35	685831.870	388052.683	3.547
36	685833.425	388055.871	0.153
37	685833.486	388056.011	7.477
38	685836.473	388062.865	9.146
39	685840.811	388070.866	9.180
40	685845.195	388078.931	1.532
41	685845.890	388080.296	2.396
42	685846.978	388082.431	3.286
43	685849.073	388084.963	2.509
44	685850.477	388087.036	7.918
45	685855.374	388093.266	5.734
46	685858.913	388097.778	0.800
47	685859.642	388098.107	10.681
48	685866.337	388106.429	10.369
49	685872.779	388114.554	5.999
50	685876.356	388119.370	6.108
51	685880.066	388124.222	0.980
52	685880.671	388125.005	5.328
53	685883.928	388129.221	8.390
54	685889.058	388135.860	1.202
55	685889.793	388136.811	34.087
56	685910.557	388163.844	0.143
57	685910.644	388163.957	10.041
58	685916.166	388171.920	13.497
59	685924.774	388182.781	7.380
60	685929.237	388186.659	3.360
61	685931.269	388191.335	4.543
62	685934.017	388194.953	7.233
63	685938.391	388200.713	0.237
64	685938.534	388200.902	20.137
65	685949.182	388217.994	7.994
66	685952.979	388225.029	2.789
67	685964.221	388227.526	1.071
68	685954.698	388228.485	0.233
69	685954.802	388228.693	11.617
70	685959.977	388239.094	11.850
71	685965.255	388249.704	12.684
72	685970.645	388260.720	11.948
73	685975.893	388271.454	0.128
74	685975.774	388271.502	2.515
75	685976.649	388273.860	1.697
76	685977.415	388275.374	9.233
77	685981.581	388283.614	6.905
78	685984.697	388289.776	0.821
79	685985.040	388290.518	0.817
80	685985.422	388291.245	17.938
81	685993.182	388307.418	17.595
82	686001.205	388323.077	32.014
83	686014.868	388352.029	21.915
84	686024.455	388371.736	15.723
85	686031.179	388385.949	4.887
86	686036.018	388386.633	6.939
87	686037.116	388393.485	6.006
88	686031.556	388395.755	8.527
89	686034.642	388403.704	7.972
90	686037.377	388411.192	5.821
91	685993.182	388307.418	17.595
92	686001.205	388323.077	32.014
93	686014.868	388352.029	21.915
94	686024.455	388371.736	15.723
95	686031.179	388385.949	4.887
96	686036.018	388386.633	6.939
97	686037.116	388393.485	6.006
98	686031.556	388395.755	8.527
99	686034.642	388403.704	7.972
90	686037.377	388411.192	5.821

Plan de amplasament si delimitare a imobilului

scara 1:2000

Nr. cadastral	Suprafata masurata, [mp]	Adresa imobilului	
131806	12427	Baia Mare - Tr. 1 Str. Victoriei - intravilan	
Cartea Funciara nr.	131806	U.A.T.	Baia Mare

Cartea Funciara nr.				131806		U.A.T.		Baia Mare	
6.196	138	685847.681	388104.195	4.568	181	685749.642	387931.815	11.346	
3.312	139	685843.804	388106.611	23.961	182	685760.837	387933.658	2.610	
16.204	140	685830.914	388086.413	13.496	183	685763.445	387933.761	1.942	
9.077	141	685823.897	388074.885	10.764	184	685765.270	387933.097	1.807	
7.147	142	685818.967	388065.316	32.914	185	685766.338	387931.640	1.462	
12.245	143	685805.737	388035.178	0.207	186	685766.692	387930.221	1.768	
2.129	144	685805.596	388035.027	27.421	187	685766.568	387928.457	3.625	
6.305	145	685795.739	388009.439	28.434	188	685765.851	387924.904	6.515	
1.486	146	685785.542	387982.896	9.942	189	685764.438	387918.544	4.804	
3.382	147	685781.896	387973.647	9.748	190	685763.332	387913.869	0.213	
14.213	148	685778.520	387964.502	4.922	191	685763.535	387913.804	4.831	
3.785	149	685776.683	387959.936	1.985	192	685762.466	387909.093	13.023	
2.177	150	685775.890	387958.138	1.541	193	685759.710	387896.365	14.452	
1.829	151	685775.128	387956.799	1.412	194	685757.196	387882.133	2.113	
2.220	152	685774.328	387955.636	1.696	195	685755.834	387880.518	2.034	
9.851	153	685773.244	387954.331	1.824	196	685753.921	387879.826	1.065	
5.808	154	685771.942	387953.054	0.966	197	685752.879	387879.605	1.500	
5.207	155	685771.200	387952.436	0.819	198	685751.379	387879.619	2.058	
21.082	156	685770.544	387951.945	0.824	199	685749.408	387880.210	10.365	
19.158	157	685769.862	387951.483	1.104	200	685739.124	387881.505	0.040	
18.580	158	685768.896	387950.948	1.610	201	685739.137	387881.467	39.832	
0.379	159	685767.467	387950.207	1.455	202	685752.057	387843.789	23.658	
13.631	160	685766.155	387949.577	1.678	203	685755.936	387820.451	26.715	
15.172	161	685764.621	387948.898	2.074	204	685759.621	387793.991	4.548	
26.331	162	685762.694	387948.130	1.783	S=12427.10mp				
	163	685764.634	387947.939	1.800					

