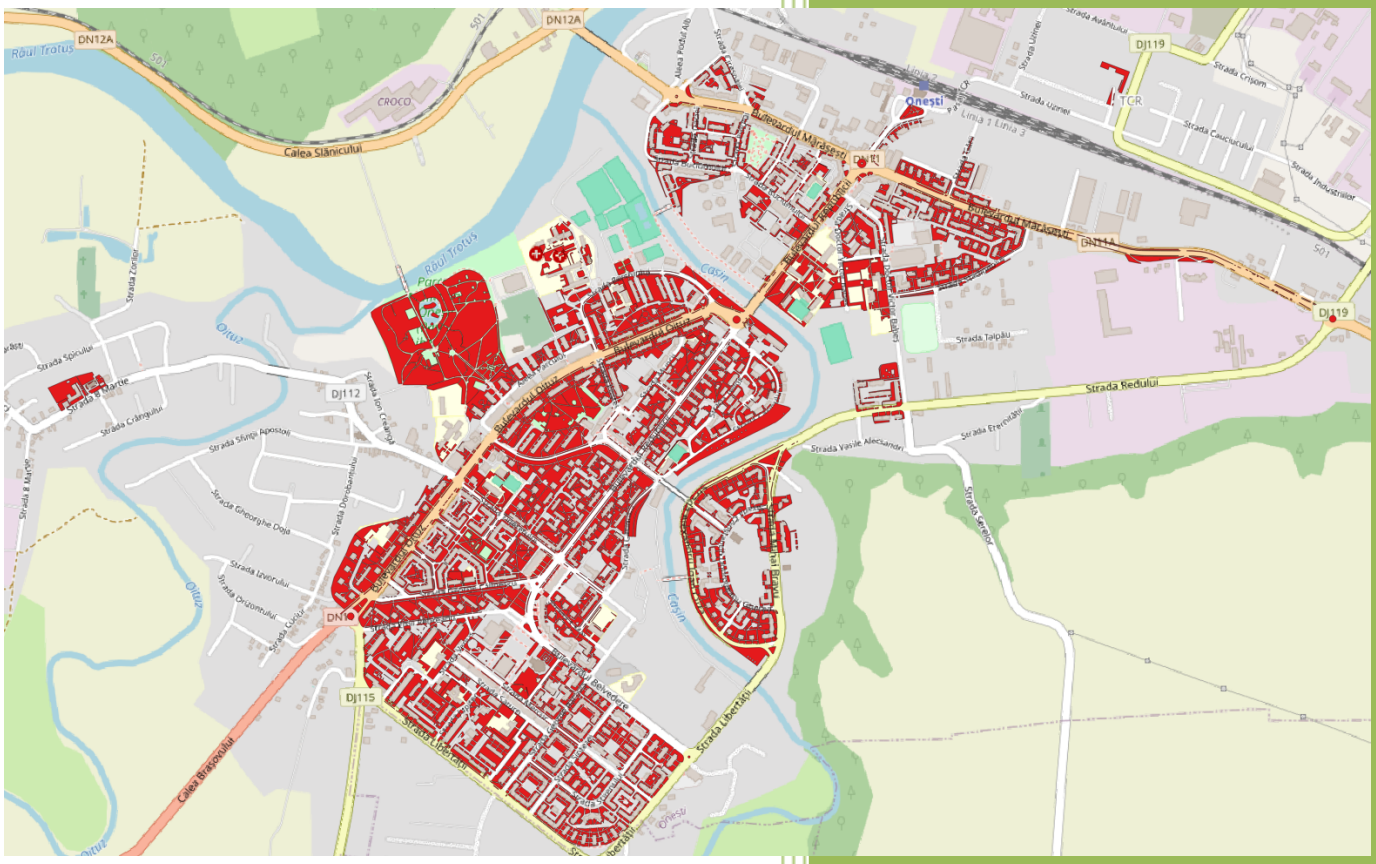
REGISTRUL LOCAL AL SPAȚIILOR VERZI DIN MUNICIPIUL ONEȘTI



Beneficiar: PRIMĂRIA MUNICIPIULUI ONEȘTI

Prestator: S.C. HIGH QUALITY ENGINEERING S.R.L.

~ 2025 ~

CUPRINS

I. MEMORIU TEHNIC 3

I.1. DATE GENERALE 3

I.2. ACTIVITATI 4

II. RAPORT PRIVITOR LA STRUCTURA SPATIILOR VERZI 7

II.1. CENTRALIZATOR SPATII VERZI 7

II.2. SPATII VERZI CU ACCES PUBLIC NELIMITAT 8

II.3. SPATII VERZI PUBLICE CU FOLOSINTA SPECIALIZATA 84

III. TERENURILE PROPRIETATE PUBLICA, DEGRADATE, DIN INTRAVILANUL LOCALITATII, POSIBIL SA FIE REABILITATE SI REAMENAJATE CA SPATII VERZI 92

IV. RAPORT PRIVITOR LA VEGETATIA ARBORESCENTA SI ARBUSTIVA 93

V. CONCEPTIA PEISAGISTICA 97

ANEXA 1 - PLANUL GENERAL PREZENTAT SUB FORMA PLANSELOR 99

ANEXA 2 – FISELE SPATIILOR VERZI 100

I. MEMORIU TEHNIC

I.1. DATE GENERALE

Conform Ordinului 1466/2010, autorităţile administraţiei publice locale au obligaţia să ţină evidenţa spaţiilor verzi din intravilanul localităţilor, prin constituirea registrelor locale ale spaţiilor verzi pe care trebuie să le actualizeze ori de câte ori intervin modificări.

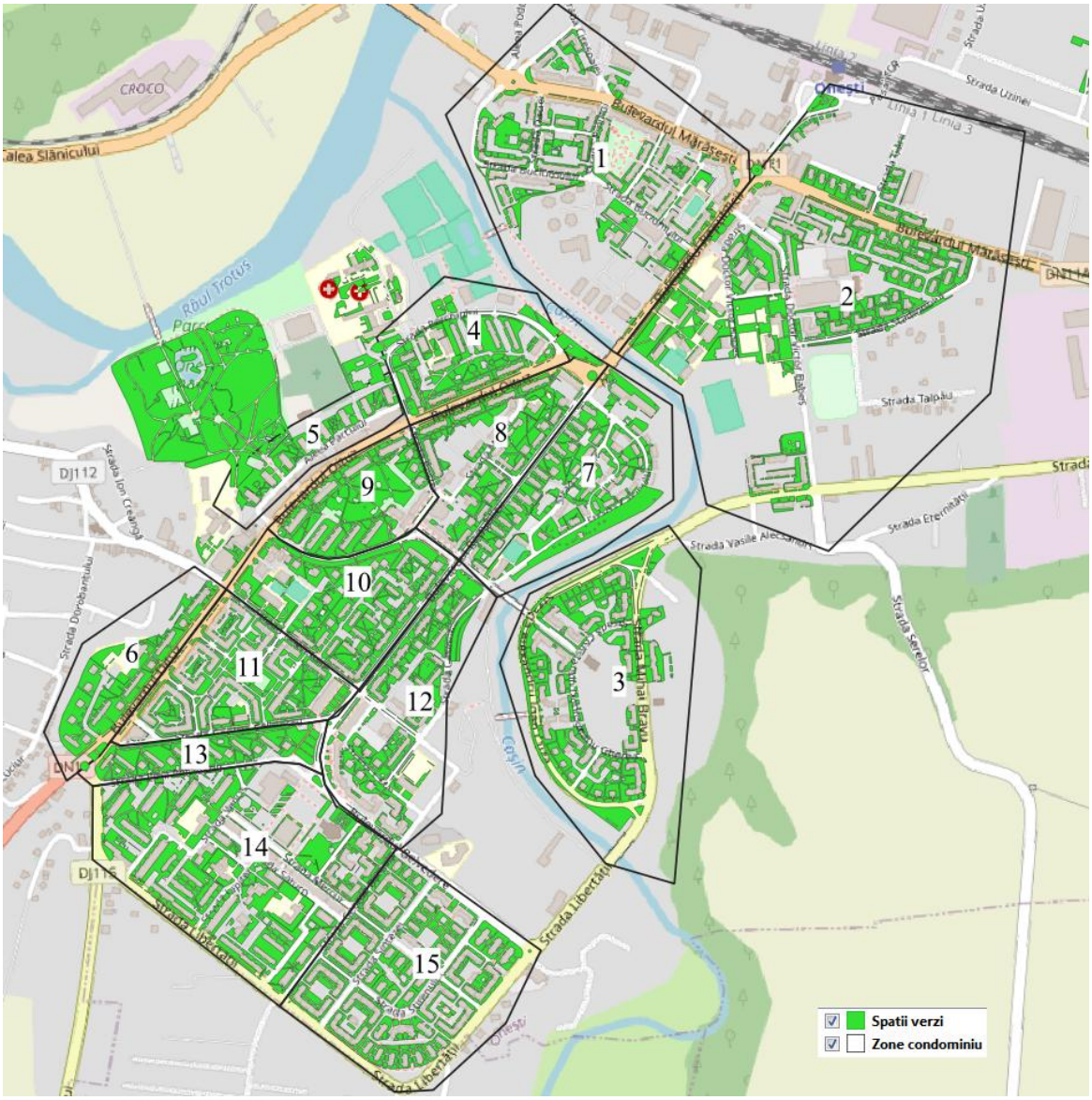
Evidenta spatiilor verzi are drept scop organizarea folosirii rationale a acestora, a regenerarii si protectiei lor eficiente, cu exercitarea controlului sistematic al schimbarilor calitative si cantitative, precum si asigurarea informatiilor despre spatiile verzi.

Registrul local al spatiilor verzi este o documentatie care se intocmeste pentru evidenta spatiilor verzi situate in intravilanul localitatilor, constituita ca un sistem informational de tip GIS si cuprinde inventarierea terenurilor ocupate de spatii verzi, evidentierea tipului de proprietate si a modului de administrare, precum si descrierea caracteristicilor cantitative si calitative ale vegetatiei de pe aceste terenuri.

Spatiile verzi din intravilanul municipiului Onești se compun din urmatoarele tipuri de terenuri:

- spatii verzi cu acces public nelimitat: parcuri, gradini, scuaruri, fasii plantate in lungul strazilor, zone condominiu etc;
- spatii verzi cu folosinta specializata: institutii publice, spitale, gradinite, scoli, licee etc.

Zonele condominiu au fost impartite in 15 sub-zone, delimitarea facandu-se in functie de bulevarde / artere principale (a se vedea imaginea de mai jos).



I.2. ACTIVITATI

In vederea constituirii Registrului local al spatiilor verzi s-au parcurs urmatoarele etape:

1) Inventarierea şi transpunerea pe planuri, în format digital (GIS), a terenurilor definite ca spaţii verzi;
2) Constituirea unui sistem informaţional specific, cuprinzând date şi informaţii specifice privind speciile de arbori, cu determinarea indicilor calitativi şi cantitativi;
3) Elaborarea unei harti digitale de tip GIS care cuprinde: terenurile definite ca spatii verzi, distributia arborilor, terenurile degradate care ar putea fi transformate in spatii verzi (daca este cazul);
4) Intocmirea documentatiei Registrului (rapoarte statistice, planse, fisele spatiilor verzi).

Pentru determinarea suprafetelor spatiilor verzi, precum si pentru pozitionarea arborilor au fost realizate masuratori topografice utilizand echipamente specifice (GPS RTK, statie totala), in sistem national de proiectie Stereo 1970.

In vederea transpunerii in format GIS a datelor culese a fost creata o baza de date cu doua campuri aferente spatiilor verzi, respectiv arborilor, fiecare camp avand cate un set specific de atribute, astfel:

- **"Copaci":**
  - ID – numarul unic de identificare al arborilor;
  - SPECIE – camp necesar introducerii speciei arborilor;
  - DIAMETRU – camp necesar introducerii diametrului arborilor;
  - INALTIME – camp necesar introducerii inaltimii arborilor;
  - VITALITATE – camp necesar introducerii indicilor de calitate ai arborilor;
  - VARSTA – camp necesar introducerii varstei arborilor;
  - INTRETINERE – camp necesar introducerii indicilor de intretinere ai arborilor;
  - RISC – camp necesar introducerii indicilor de risc ai arborilor;
  - X – camp necesar introducerii coordonatei X in sistem Stereo1970;
  - Y– camp necesar introducerii coordonatei Y in sistem Stereo1970;
  - AMPLASAMENT – camp necesar introducerii amplasamentului.
- **"Spatii Verzi":**
  - ID – numarul unic de identificare al parcelei definita ca spatiu verde;
  - SUPRAFATA – camp necesar introducerii suprafetei spatiului verde;
  - AMPLASAMENT – camp necesar introducerii amplasamentului;
  - TIP SV – camp necesar introducerii tipului de folosinta a spatiului verde;
  - INDICE CALITATE – camp necesar introducerii indicilor de calitate ai spatiului verde;
  - REGIM_JURIDIC – camp necesar introducerii regimului juridic al spatiului verde.

Pentru introducerea indicilor calitativi / vitalitate au fost analizate urmatoarele categorii :

- FB (Foarte buna);
- B (Buna);
- M (Moderata/Acceptabila);
- D (Degradata/Necorespunzatoare).

Pentru introducerea varstei sunt folosite urmatoarele categorii :

- T (Tanar);
- M (Matur);
- B (Batran).

Pentru introducerea indicilor de intretinere au fost analizate urmatoarele categorii:

- I (Intretinut);
- NI (Neintretinut).

Pentru introducerea indicilor de risc au fost analizate urmatoarele categorii:

- "-" (fara risc);
- "uscare" (cu risc de uscare);
- "inclinare" (cu risc de inclinare).

Planurile/hărţile obtinute în urma activitatilor mai sus mentionate cuprind urmatoarele informatii:

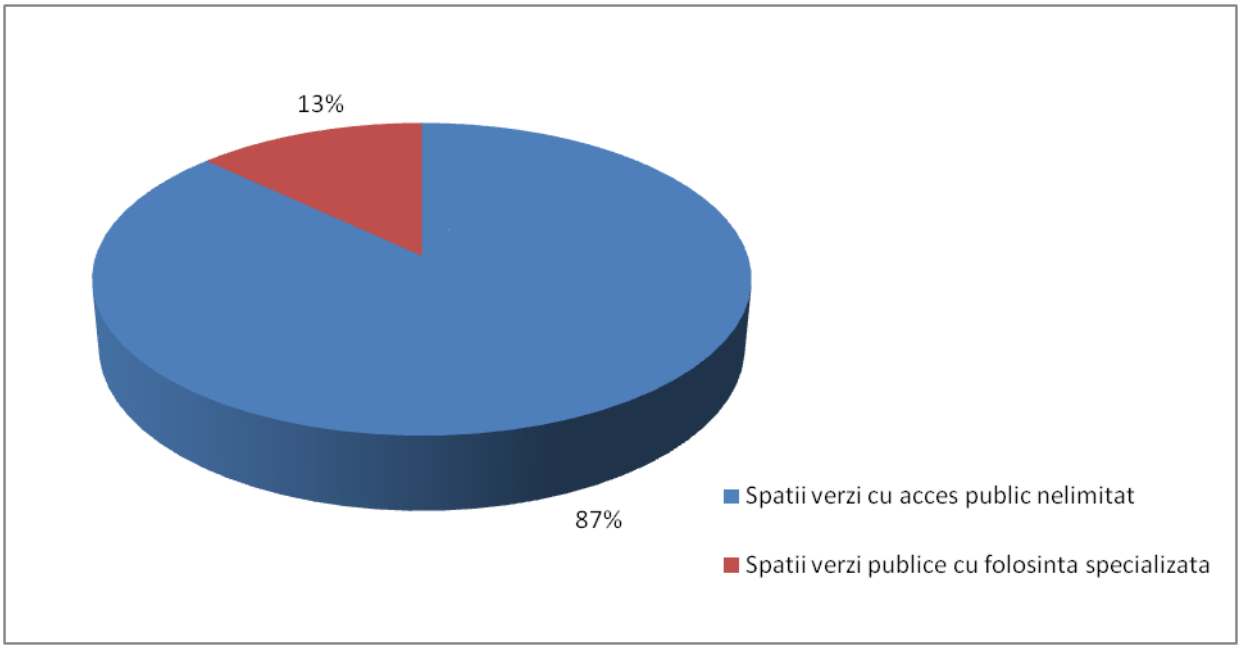
- distribuţia spaţiilor verzi;
- distributia arborilor.

Planul general prezentat sub forma planselor este intocmit la scari conventionale, in functie de zona.

II. RAPORT PRIVITOR LA STRUCTURA SPATIILOR VERZI

II.1. CENTRALIZATOR SPATII VERZI

Nr. crt.	Denumire spatiu verde	Suprafata [mp]
1.	**Spatii verzi cu acces public nelimitat**	**689887.62**
1.1.	Scuaruri, fasii plantate in lungul strazilor, zone condominiu	563292.31
1.2.	Parcuri, gradini	127441.43
2.	**Spatii verzi publice cu folosinta specializata**	**101884.64**
2.1.	Gradinite, scoli, institutii publice	101884.64
TOTAL SUPRAFATA		**791772.26**



Populatie [locuitori]*	**34005**
Spatiu verde [mp/locuitor]	**23.28**

**) Date conform recensământ realizat la nivel național în anul 2021*

II.2. SPATII VERZI CU ACCES PUBLIC NELIMITAT

Art. 6, alin. 1, lit. a) din Ordinul nr. 1466/2010

SCUARURI, FASII PLANTATE IN LUNGUL STRAZILOR, ZONE CONDOMINIU

Id	Suprafata	Amplasament
1	91.82	Zona condominiu 2
2	26.54	Zona condominiu 2
3	110.49	Zona condominiu 2
4	183.57	Zona condominiu 2
5	196.11	Zona condominiu 2
6	1.13	Zona condominiu 2
7	13.96	Zona condominiu 2
8	51.48	Zona condominiu 2
9	15.11	Zona condominiu 2
10	21.54	Zona condominiu 2
11	159.33	Zona condominiu 2
12	122.57	Zona condominiu 2
13	156.88	Zona condominiu 2
14	432.79	Zona condominiu 2
15	59.92	Zona condominiu 2
16	93.89	Zona condominiu 2
17	104.7	Zona condominiu 2
18	148.08	Zona condominiu 2
19	275.44	Zona condominiu 2
20	178.4	Zona condominiu 2
21	293.39	Zona condominiu 2
22	109.47	Zona condominiu 2
23	329.03	Zona condominiu 2
24	334.68	Zona condominiu 2
25	148.78	Zona condominiu 2
26	192.57	Zona condominiu 2
27	531.96	Zona condominiu 2
28	94.32	Zona condominiu 2
29	65.82	Zona condominiu 2
30	909.01	Zona condominiu 2
31	5.72	Zona condominiu 2
32	330.11	Zona condominiu 2
33	90.69	Zona condominiu 2
34	334.28	Zona condominiu 2

Id	Suprafata	Amplasament
35	360.62	Zona condominiu 2
36	127.87	Zona condominiu 2
37	121.37	Zona condominiu 2
38	108.66	Zona condominiu 2
39	269.74	Zona condominiu 2
40	539.16	Zona condominiu 2
41	303.7	Zona condominiu 2
42	15.33	Zona condominiu 2
43	29.52	Zona condominiu 2
44	130.84	Zona condominiu 2
45	220.03	Zona condominiu 2
46	11.3	Zona condominiu 2
47	2285.62	Zona condominiu 2
48	34.53	Zona condominiu 2
49	122.66	Zona condominiu 2
50	95.44	Zona condominiu 2
51	281.02	Zona condominiu 2
52	84.84	Zona condominiu 2
53	994.27	Zona condominiu 2
54	197.08	Zona condominiu 2
55	279.9	Zona condominiu 2
56	171.02	Zona condominiu 2
57	172.63	Zona condominiu 2
58	41.78	Zona condominiu 2
59	116.14	Zona condominiu 2
60	14.77	Zona condominiu 2
61	3.8	Zona condominiu 2
62	32.82	Zona condominiu 2
63	28.68	Zona condominiu 2
64	34.66	Zona condominiu 2
65	59.81	Zona condominiu 2
66	311.81	Zona condominiu 2
67	412.27	Zona condominiu 2
68	76.13	Zona condominiu 2
69	71.86	Zona condominiu 2
70	187.95	Zona condominiu 2
71	175.08	Zona condominiu 2
72	6.56	Zona condominiu 2
73	24.21	Zona condominiu 2
74	56.28	Zona condominiu 2
75	23.3	Zona condominiu 2
76	56.25	Zona condominiu 2
77	128.39	Zona condominiu 2

Id	Suprafata	Amplasament
78	45.58	Zona condominiu 2
79	44.25	Zona condominiu 2
80	28.91	Zona condominiu 2
81	12.99	Zona condominiu 2
82	39.72	Zona condominiu 2
83	57.62	Zona condominiu 2
84	20.89	Zona condominiu 2
85	14.16	Zona condominiu 2
86	36.59	Zona condominiu 2
87	3.05	Zona condominiu 2
88	10.64	Zona condominiu 2
89	5.3	Zona condominiu 2
90	2.83	Zona condominiu 2
91	1.76	Zona condominiu 2
92	0.84	Zona condominiu 2
93	59.5	Zona condominiu 2
94	318.48	Zona condominiu 2
95	80.49	Zona condominiu 2
96	292.53	Zona condominiu 2
97	291.1	Zona condominiu 2
98	149.61	Zona condominiu 2
99	93.08	Zona condominiu 2
100	50.5	Zona condominiu 2
101	55.37	Zona condominiu 2
102	25.43	Zona condominiu 2
103	92.85	Zona condominiu 2
104	104.57	Zona condominiu 2
105	98.68	Zona condominiu 2
106	378.32	Zona condominiu 2
107	85.67	Zona condominiu 2
108	83.42	Zona condominiu 2
109	39.36	Zona condominiu 2
110	40.23	Zona condominiu 2
111	72.98	Zona condominiu 2
112	3.22	Zona condominiu 2
113	128.1	Zona condominiu 2
114	109.22	Zona condominiu 2
115	51.41	Zona condominiu 2
116	332.54	Zona condominiu 2
117	123.4	Zona condominiu 2
118	233.65	Zona condominiu 2
119	86.47	Zona condominiu 2
120	1198.53	Zona condominiu 2

Id	Suprafata	Amplasament
121	91.33	Zona condominiu 2
122	232.1	Zona condominiu 2
123	322.09	Zona condominiu 2
124	342.24	Zona condominiu 2
125	271.21	Zona condominiu 2
126	330.45	Zona condominiu 2
127	281.66	Zona condominiu 2
128	321.41	Zona condominiu 2
129	249.39	Zona condominiu 2
130	88.98	Zona condominiu 2
131	109.4	Zona condominiu 2
132	84.22	Zona condominiu 2
133	67.39	Zona condominiu 2
134	125.45	Zona condominiu 2
135	135.41	Zona condominiu 2
136	258.36	Zona condominiu 2
137	114.48	Zona condominiu 2
138	110.7	Zona condominiu 2
139	78.43	Zona condominiu 2
140	104.02	Zona condominiu 2
141	123.71	Zona condominiu 2
142	86.01	Zona condominiu 2
143	108.72	Zona condominiu 2
144	78.93	Zona condominiu 2
145	300.98	Zona condominiu 2
146	196.04	Zona condominiu 2
147	77.54	Zona condominiu 2
148	214.03	Zona condominiu 2
149	59.31	Zona condominiu 2
150	87.39	Zona condominiu 2
151	74.03	Zona condominiu 2
152	68.71	Zona condominiu 2
153	210.32	Zona condominiu 2
154	5.89	Zona condominiu 2
155	43.23	Zona condominiu 2
156	136.62	Zona condominiu 2
157	164.6	Zona condominiu 2
158	273.95	Zona condominiu 2
159	27.45	Zona condominiu 2
160	459.62	Zona condominiu 2
161	116.37	Zona condominiu 2
162	109.6	Zona condominiu 2
163	103.48	Zona condominiu 2

Id	Suprafata	Amplasament
164	195.61	Zona condominiu 2
165	116.23	Zona condominiu 2
166	444.03	Zona condominiu 2
167	50.98	Zona condominiu 2
168	23.13	Zona condominiu 2
169	39.81	Zona condominiu 2
170	80.29	Zona condominiu 2
171	325.77	Zona condominiu 2
172	92.48	Zona condominiu 2
173	600.78	Zona condominiu 2
174	92.38	Zona condominiu 2
175	124.08	Zona condominiu 2
176	190.46	Zona condominiu 2
177	77.95	Zona condominiu 2
178	97.72	Zona condominiu 2
179	340.68	Zona condominiu 2
180	374.63	Zona condominiu 2
181	337.51	Zona condominiu 2
182	286.26	Zona condominiu 2
183	386.8	Zona condominiu 2
184	265.59	Zona condominiu 2
185	493.21	Zona condominiu 2
186	123.57	Zona condominiu 2
187	201.68	Zona condominiu 2
188	156.72	Zona condominiu 2
189	251.42	Zona condominiu 2
190	463.62	Zona condominiu 2
191	294.15	Zona condominiu 2
192	492.26	Zona condominiu 2
193	297.41	Zona condominiu 2
194	508.74	Zona condominiu 2
195	298.18	Zona condominiu 2
196	528.68	Zona condominiu 2
197	214.69	Zona condominiu 2
198	165.86	Zona condominiu 2
199	76.81	Zona condominiu 2
200	292.58	Zona condominiu 2
201	125.86	Zona condominiu 2
202	156.26	Zona condominiu 2
203	45.9	Zona condominiu 2
204	2.97	Zona condominiu 2
205	127.8	Zona condominiu 2
206	212.36	Zona condominiu 2

Id	Suprafata	Amplasament
207	262.93	Zona condominiu 2
208	267.92	Zona condominiu 2
209	70.98	Zona condominiu 2
210	107.02	Zona condominiu 2
211	372.75	Zona condominiu 2
212	200.5	Zona condominiu 2
213	191.84	Zona condominiu 2
214	188.85	Zona condominiu 2
215	163.77	Zona condominiu 2
216	172.41	Zona condominiu 2
217	98.91	Zona condominiu 2
218	90.03	Zona condominiu 2
219	369.45	Zona condominiu 2
220	203.94	Zona condominiu 2
221	131.66	Zona condominiu 2
222	45.02	Zona condominiu 2
223	186.81	Zona condominiu 2
224	32.02	Zona condominiu 2
225	16.38	Zona condominiu 2
226	2812.25	Zona condominiu 2
227	193.33	Zona condominiu 2
228	98.05	Zona condominiu 2
229	141.3	Zona condominiu 2
230	95.56	Zona condominiu 2
231	35.52	Zona condominiu 2
232	156.5	Zona condominiu 2
233	105.79	Zona condominiu 2
234	269.25	Zona condominiu 2
235	307.73	Zona condominiu 2
236	413.93	Zona condominiu 2
237	84.59	Zona condominiu 2
238	301.7	Zona condominiu 2
239	2.64	Zona condominiu 2
240	13.12	Zona condominiu 2
241	136.71	Zona condominiu 2
242	225.47	Zona condominiu 2
243	36.22	Zona condominiu 2
244	173.5	Zona condominiu 2
245	44.25	Zona condominiu 2
246	15.63	Zona condominiu 2
247	7.05	Zona condominiu 2
248	584.03	Zona condominiu 2
249	37.02	Zona condominiu 2

Id	Suprafata	Amplasament
250	439.5	Zona condominiu 2
251	378.77	Zona condominiu 2
252	1347.43	Zona condominiu 2
253	23.17	Zona condominiu 2
254	45.18	Zona condominiu 2
255	13.24	Zona condominiu 2
256	37.89	Zona condominiu 2
257	11.29	Zona condominiu 2
258	16.91	Zona condominiu 2
259	19.31	Zona condominiu 2
260	6.39	Zona condominiu 2
261	6.41	Zona condominiu 2
262	19.1	Zona condominiu 2
263	23.33	Zona condominiu 2
264	31.38	Zona condominiu 2
265	29.92	Zona condominiu 2
266	35.02	Zona condominiu 2
267	71.9	Zona condominiu 2
268	20.8	Zona condominiu 2
269	3.91	Zona condominiu 2
270	223.77	Zona condominiu 2
271	12.99	Zona condominiu 2
272	96.49	Zona condominiu 2
273	101.34	Zona condominiu 2
274	30.77	Zona condominiu 2
275	77.57	Zona condominiu 2
276	95.25	Zona condominiu 2
277	61.89	Zona condominiu 2
278	85.99	Zona condominiu 2
279	16.72	Zona condominiu 2
280	15.76	Zona condominiu 2
281	38.08	Zona condominiu 1
282	32.28	Zona condominiu 1
283	17.63	Zona condominiu 1
284	27.21	Zona condominiu 1
285	73.44	Zona condominiu 1
286	44.83	Zona condominiu 1
287	155.62	Zona condominiu 1
288	121.38	Zona condominiu 1
289	82.57	Zona condominiu 1
290	54.36	Zona condominiu 1
291	195.51	Zona condominiu 1
292	16.75	Zona condominiu 1

Id	Suprafata	Amplasament
293	26.24	Zona condominiu 1
294	9.58	Zona condominiu 1
295	9.86	Zona condominiu 1
296	91.96	Zona condominiu 1
297	62.96	Zona condominiu 1
298	71.78	Zona condominiu 1
299	70.77	Zona condominiu 1
300	56.33	Zona condominiu 1
301	60.34	Zona condominiu 1
302	97.82	Zona condominiu 1
303	27.77	Zona condominiu 1
304	58.19	Zona condominiu 1
305	15.51	Zona condominiu 1
306	9.47	Zona condominiu 1
307	17.28	Zona condominiu 1
308	37.26	Zona condominiu 1
309	59.14	Zona condominiu 1
310	61.36	Zona condominiu 1
311	56.01	Zona condominiu 1
312	38.3	Zona condominiu 1
313	33.23	Zona condominiu 1
314	41.79	Zona condominiu 1
315	72.26	Zona condominiu 1
316	74.94	Zona condominiu 1
317	278.93	Zona condominiu 1
318	7.45	Zona condominiu 1
319	21.87	Zona condominiu 1
320	2.58	Zona condominiu 1
321	103.97	Zona condominiu 1
322	4.84	Zona condominiu 1
323	7.77	Zona condominiu 1
324	137.46	Zona condominiu 1
325	37.03	Zona condominiu 1
326	77.25	Zona condominiu 1
327	13.22	Zona condominiu 1
328	28.37	Zona condominiu 1
329	35.04	Zona condominiu 1
330	34.66	Zona condominiu 1
331	54.65	Zona condominiu 1
332	51.02	Zona condominiu 1
333	127.24	Zona condominiu 1
334	60.15	Zona condominiu 1
335	21.01	Zona condominiu 1

Id	Suprafata	Amplasament
336	16.76	Zona condominiu 1
337	40.4	Zona condominiu 1
338	81.79	Zona condominiu 1
339	9.3	Zona condominiu 1
340	11.2	Zona condominiu 1
341	34.1	Zona condominiu 1
342	28	Zona condominiu 1
343	36.34	Zona condominiu 1
344	54.28	Zona condominiu 1
345	36.17	Zona condominiu 1
346	28.83	Zona condominiu 1
347	10.17	Zona condominiu 1
348	60.11	Zona condominiu 1
349	122.5	Zona condominiu 1
350	70.17	Zona condominiu 1
351	4.91	Zona condominiu 1
352	61.55	Zona condominiu 1
353	24.42	Zona condominiu 1
354	40.13	Zona condominiu 1
355	22.09	Zona condominiu 1
356	55.47	Zona condominiu 1
357	54.07	Zona condominiu 1
358	6.77	Zona condominiu 1
359	12.5	Zona condominiu 1
360	187.01	Zona condominiu 1
361	53.49	Zona condominiu 1
362	69.53	Zona condominiu 1
363	147.68	Zona condominiu 1
364	66.08	Zona condominiu 1
365	123.95	Zona condominiu 1
366	77.48	Zona condominiu 1
367	47.9	Zona condominiu 1
368	26.07	Zona condominiu 1
369	204.87	Zona condominiu 1
370	95.32	Zona condominiu 1
371	9.19	Zona condominiu 1
372	33.25	Zona condominiu 1
373	49.42	Zona condominiu 1
374	34.48	Zona condominiu 1
375	25.27	Zona condominiu 1
376	90.36	Zona condominiu 1
377	127.86	Zona condominiu 1
378	104.55	Zona condominiu 1

Id	Suprafata	Amplasament
379	53.72	Zona condominiu 1
380	50.22	Zona condominiu 1
381	105.88	Zona condominiu 1
382	208.38	Zona condominiu 1
383	48.61	Zona condominiu 1
384	11.34	Zona condominiu 1
385	30.46	Zona condominiu 1
386	9.21	Zona condominiu 1
387	51.4	Zona condominiu 1
388	79.5	Zona condominiu 1
389	25.23	Zona condominiu 1
390	322.24	Zona condominiu 1
391	73.23	Zona condominiu 1
392	19.73	Zona condominiu 1
393	212.54	Zona condominiu 1
394	105.21	Zona condominiu 1
395	309.5	Zona condominiu 1
396	92.64	Zona condominiu 1
397	88.51	Zona condominiu 1
398	9.34	Zona condominiu 1
399	163.27	Zona condominiu 1
400	214.39	Zona condominiu 1
401	88.27	Zona condominiu 1
402	132.2	Zona condominiu 1
403	30.08	Zona condominiu 1
404	44.14	Zona condominiu 1
405	41.56	Zona condominiu 1
406	48.17	Zona condominiu 1
407	17.9	Zona condominiu 1
408	82.42	Zona condominiu 1
409	145.14	Zona condominiu 1
423	14.08	Zona condominiu 1
424	129.45	Zona condominiu 1
425	282.64	Zona condominiu 1
426	737.26	Zona condominiu 1
427	138.93	Zona condominiu 1
428	385.24	Zona condominiu 1
429	6.54	Zona condominiu 1
430	79.37	Zona condominiu 1
431	33.27	Zona condominiu 1
432	38.36	Zona condominiu 1
433	154.8	Zona condominiu 1
434	32.9	Zona condominiu 1

Id	Suprafata	Amplasament
435	17.71	Zona condominiu 1
436	19.8	Zona condominiu 1
437	201.79	Zona condominiu 1
438	47.48	Zona condominiu 1
439	275.33	Zona condominiu 1
440	39.45	Zona condominiu 1
441	354.25	Zona condominiu 1
442	348.09	Zona condominiu 1
443	9.96	Zona condominiu 1
444	233.48	Zona condominiu 1
445	74.91	Zona condominiu 1
446	139.52	Zona condominiu 1
447	15.92	Zona condominiu 1
448	137.47	Zona condominiu 1
449	153.69	Zona condominiu 1
450	163.74	Zona condominiu 1
451	58.77	Zona condominiu 1
452	57.48	Zona condominiu 1
453	98.43	Zona condominiu 1
454	205.28	Zona condominiu 1
455	91.26	Zona condominiu 1
456	54.41	Zona condominiu 1
457	96	Zona condominiu 1
458	50.22	Zona condominiu 1
459	23.29	Zona condominiu 1
460	33.25	Zona condominiu 1
461	73.19	Zona condominiu 1
462	82.7	Zona condominiu 1
463	28.69	Zona condominiu 1
464	169.58	Zona condominiu 1
465	76.76	Zona condominiu 1
466	1755.1	Zona condominiu 1
467	51.62	Zona condominiu 1
468	157.96	Zona condominiu 1
469	29.05	Zona condominiu 1
470	270.01	Zona condominiu 1
471	145.9	Zona condominiu 1
472	26.22	Zona condominiu 1
473	17.44	Zona condominiu 1
474	1.53	Zona condominiu 1
475	6.68	Zona condominiu 1
476	16.45	Zona condominiu 1
477	808.82	Zona condominiu 1

Id	Suprafata	Amplasament
478	77.4	Zona condominiu 1
479	144.43	Zona condominiu 1
480	82.16	Zona condominiu 1
481	81.6	Zona condominiu 1
482	132.92	Zona condominiu 1
483	48.46	Zona condominiu 1
484	350.39	Zona condominiu 1
485	136.43	Zona condominiu 1
486	196.76	Zona condominiu 1
487	52.2	Zona condominiu 1
488	43.03	Zona condominiu 1
489	13.07	Zona condominiu 1
490	42.84	Zona condominiu 1
491	101.22	Zona condominiu 1
492	193.73	Zona condominiu 1
493	102.26	Zona condominiu 1
494	167.25	Zona condominiu 1
495	281.14	Zona condominiu 1
496	165.59	Zona condominiu 1
497	176.71	Zona condominiu 1
498	11.44	Zona condominiu 1
499	237.88	Zona condominiu 1
500	57.3	Zona condominiu 1
501	28.67	Zona condominiu 1
502	58.58	Zona condominiu 1
503	34.45	Zona condominiu 1
504	71.22	Zona condominiu 1
505	145.31	Zona condominiu 1
506	147.79	Zona condominiu 1
507	112.62	Zona condominiu 1
508	662.96	Zona condominiu 1
509	64.26	Zona condominiu 1
510	31.39	Zona condominiu 1
511	134.35	Zona condominiu 1
512	4013.01	Zona condominiu 1
513	21.88	Zona condominiu 1
514	2.2	Zona condominiu 1
515	237.74	Zona condominiu 1
516	21.57	Zona condominiu 1
517	50.17	Zona condominiu 1
518	110.04	Zona condominiu 1
519	43.53	Zona condominiu 1
520	52.84	Zona condominiu 1

Id	Suprafata	Amplasament
521	10.4	Zona condominiu 1
522	56.13	Zona condominiu 1
523	23.84	Zona condominiu 1
524	71.06	Zona condominiu 1
525	143.4	Zona condominiu 1
526	23.21	Zona condominiu 1
527	61.17	Zona condominiu 1
528	48.15	Zona condominiu 1
529	395.8	Zona condominiu 1
530	281.97	Zona condominiu 1
531	195.13	Zona condominiu 1
532	233.43	Zona condominiu 1
533	111.78	Zona condominiu 1
534	71.21	Zona condominiu 1
535	134.92	Zona condominiu 1
536	457.62	Zona condominiu 1
537	192.47	Zona condominiu 1
538	46.05	Zona condominiu 1
539	128.51	Zona condominiu 1
540	100.94	Zona condominiu 1
541	32.07	Zona condominiu 1
542	50.84	Zona condominiu 1
543	62.35	Zona condominiu 1
544	278.13	Zona condominiu 1
545	91.7	Zona condominiu 1
546	184.38	Zona condominiu 1
547	84.13	Zona condominiu 1
548	215.39	Zona condominiu 1
549	3.67	Zona condominiu 1
550	68.73	Zona condominiu 1
551	122.72	Zona condominiu 1
552	287.5	Zona condominiu 1
560	248.42	Zona condominiu 11
561	43.19	Zona condominiu 11
562	59.12	Zona condominiu 11
563	55.87	Zona condominiu 11
564	43.17	Zona condominiu 11
565	224.08	Zona condominiu 11
566	27.96	Zona condominiu 11
567	27.98	Zona condominiu 11
568	11.17	Zona condominiu 11
569	193.77	Zona condominiu 11
570	255.49	Zona condominiu 11

Id	Suprafata	Amplasament
571	349.98	Zona condominiu 11
572	114.49	Zona condominiu 11
573	44.79	Zona condominiu 11
574	25.63	Zona condominiu 11
575	115.81	Zona condominiu 11
576	128.83	Zona condominiu 11
577	97.46	Zona condominiu 11
578	101.79	Zona condominiu 11
579	50.56	Zona condominiu 11
580	29	Zona condominiu 11
581	29.3	Zona condominiu 11
582	29.14	Zona condominiu 11
583	29.91	Zona condominiu 11
584	31.01	Zona condominiu 11
585	29.26	Zona condominiu 11
586	52.28	Zona condominiu 11
587	533.41	Zona condominiu 11
588	391.19	Zona condominiu 11
589	641.62	Zona condominiu 11
590	21.43	Zona condominiu 11
591	83.6	Zona condominiu 11
592	12.21	Zona condominiu 11
593	131.56	Zona condominiu 11
594	69.74	Zona condominiu 11
595	588.25	Zona condominiu 11
596	3.34	Zona condominiu 11
597	100.92	Zona condominiu 11
598	93.88	Zona condominiu 11
599	94.38	Zona condominiu 11
600	56.47	Zona condominiu 11
601	6.94	Zona condominiu 11
602	6.49	Zona condominiu 11
603	58.61	Zona condominiu 11
604	104.28	Zona condominiu 11
605	98.38	Zona condominiu 11
606	26.61	Zona condominiu 11
607	53.54	Zona condominiu 11
608	54.26	Zona condominiu 11
609	361.42	Zona condominiu 11
610	102.86	Zona condominiu 11
611	54.98	Zona condominiu 11
612	52.01	Zona condominiu 11
613	100.38	Zona condominiu 11

Id	Suprafata	Amplasament
614	69.02	Zona condominiu 11
615	64.11	Zona condominiu 11
616	98.74	Zona condominiu 11
617	695.49	Zona condominiu 11
618	283.78	Zona condominiu 11
619	1153.12	Zona condominiu 11
620	27.18	Zona condominiu 11
621	29.53	Zona condominiu 11
622	31.01	Zona condominiu 11
623	40.38	Zona condominiu 11
624	44.49	Zona condominiu 11
625	281.88	Zona condominiu 11
626	346.16	Zona condominiu 11
627	8.23	Zona condominiu 11
628	8.7	Zona condominiu 11
629	1.4	Zona condominiu 11
630	45.22	Zona condominiu 11
631	10.4	Zona condominiu 11
632	7.41	Zona condominiu 11
633	1.51	Zona condominiu 11
634	5.03	Zona condominiu 11
635	50.44	Zona condominiu 11
636	52.37	Zona condominiu 11
637	78.67	Zona condominiu 11
638	215.82	Zona condominiu 11
639	29.8	Zona condominiu 11
640	23.38	Zona condominiu 11
641	485.92	Zona condominiu 11
642	92.43	Zona condominiu 11
643	47.76	Zona condominiu 11
644	263.44	Zona condominiu 11
645	191.19	Zona condominiu 11
646	229.93	Zona condominiu 11
647	79.41	Zona condominiu 11
648	17.35	Zona condominiu 11
649	37.3	Zona condominiu 11
650	23.6	Zona condominiu 11
651	18.41	Zona condominiu 11
652	31.36	Zona condominiu 11
653	410.13	Zona condominiu 11
654	91.17	Zona condominiu 11
655	37.51	Zona condominiu 11
656	68.32	Zona condominiu 11

Id	Suprafata	Amplasament
657	48.41	Zona condominiu 11
658	47.86	Zona condominiu 11
659	28.78	Zona condominiu 11
660	30.74	Zona condominiu 11
661	304.37	Zona condominiu 11
662	263.77	Zona condominiu 11
663	63.29	Zona condominiu 11
664	64.22	Zona condominiu 11
665	26.97	Zona condominiu 11
666	92.18	Zona condominiu 11
667	3.26	Zona condominiu 11
668	2.49	Zona condominiu 11
669	2.52	Zona condominiu 11
670	259.14	Zona condominiu 11
671	521.56	Zona condominiu 11
672	29.56	Zona condominiu 11
673	42.41	Zona condominiu 11
674	41.87	Zona condominiu 11
675	316.97	Zona condominiu 11
676	55.75	Zona condominiu 11
677	260.68	Zona condominiu 11
678	590.51	Zona condominiu 11
679	96.48	Zona condominiu 11
680	100.24	Zona condominiu 11
681	374.88	Zona condominiu 11
682	2.84	Zona condominiu 11
683	37.18	Zona condominiu 11
684	37.84	Zona condominiu 11
685	99.17	Zona condominiu 11
697	604.78	Zona condominiu 11
698	103.16	Zona condominiu 11
699	176.13	Zona condominiu 11
700	187.05	Zona condominiu 11
701	331.64	Zona condominiu 11
702	8.23	Zona condominiu 11
703	406.4	Zona condominiu 11
704	59.77	Zona condominiu 11
705	245.08	Zona condominiu 11
706	20.6	Zona condominiu 11
707	24.13	Zona condominiu 11
708	229.11	Zona condominiu 11
709	345.91	Zona condominiu 11
710	680.08	Zona condominiu 11

Id	Suprafata	Amplasament
711	265.37	Zona condominiu 11
712	216.38	Zona condominiu 11
713	42.94	Zona condominiu 11
714	43.08	Zona condominiu 11
715	154.78	Zona condominiu 11
716	177.25	Zona condominiu 11
717	47.14	Zona condominiu 11
718	66.74	Zona condominiu 11
719	72.9	Zona condominiu 11
720	80.64	Zona condominiu 11
721	297.19	Zona condominiu 11
722	138.17	Zona condominiu 11
723	273.46	Zona condominiu 11
724	166.61	Zona condominiu 11
725	16.69	Zona condominiu 11
726	148.45	Zona condominiu 11
727	116.54	Zona condominiu 11
728	131.42	Zona condominiu 11
729	226.82	Zona condominiu 11
730	237.06	Zona condominiu 11
731	237.34	Zona condominiu 11
732	351.76	Zona condominiu 11
733	23.08	Zona condominiu 11
734	26	Zona condominiu 11
735	32.68	Zona condominiu 11
736	26.11	Zona condominiu 11
737	355.34	Zona condominiu 11
738	348.04	Zona condominiu 11
739	11.87	Zona condominiu 11
740	517.51	Zona condominiu 11
741	94.51	Zona condominiu 11
742	14.06	Zona condominiu 11
743	103.88	Zona condominiu 11
744	17.62	Zona condominiu 11
745	509.16	Zona condominiu 11
746	849.43	Zona condominiu 11
747	292.94	Zona condominiu 11
748	80.1	Zona condominiu 11
749	205.92	Zona condominiu 11
750	33.62	Zona condominiu 11
751	579.42	Zona condominiu 11
752	642.81	Zona condominiu 11
753	165.29	Zona condominiu 10

Id	Suprafata	Amplasament
754	165.72	Zona condominiu 10
755	1488.91	Zona condominiu 10
756	108.12	Zona condominiu 10
757	361.49	Zona condominiu 10
758	254.79	Zona condominiu 10
759	100.59	Zona condominiu 10
760	4.86	Zona condominiu 10
761	1.5	Zona condominiu 10
762	8.23	Zona condominiu 10
763	917.25	Zona condominiu 10
764	20.37	Zona condominiu 10
765	248.73	Zona condominiu 10
766	1187.54	Zona condominiu 10
767	610.49	Zona condominiu 10
768	353.3	Zona condominiu 10
769	77.75	Zona condominiu 10
770	222.6	Zona condominiu 10
771	35.49	Zona condominiu 10
772	30.84	Zona condominiu 10
773	11.42	Zona condominiu 10
774	353.14	Zona condominiu 10
775	102.6	Zona condominiu 10
776	35.27	Zona condominiu 10
777	9	Zona condominiu 10
778	107.52	Zona condominiu 10
779	38.6	Zona condominiu 10
780	40.15	Zona condominiu 10
781	165.41	Zona condominiu 10
782	387.55	Zona condominiu 10
783	1038.15	Zona condominiu 10
784	323.55	Zona condominiu 10
785	873.51	Zona condominiu 10
786	99.01	Zona condominiu 10
787	191.99	Zona condominiu 10
788	871.81	Zona condominiu 10
789	271.5	Zona condominiu 10
790	147.81	Zona condominiu 10
791	13.85	Zona condominiu 10
792	927.67	Zona condominiu 10
793	46.62	Zona condominiu 10
794	20.53	Zona condominiu 10
795	108.22	Zona condominiu 10
796	378.59	Zona condominiu 10

Id	Suprafata	Amplasament
797	41.77	Zona condominiu 10
798	32.38	Zona condominiu 10
799	41.82	Zona condominiu 10
800	2.59	Zona condominiu 10
801	649.56	Zona condominiu 10
802	1325.57	Zona condominiu 10
803	94.87	Zona condominiu 10
804	3426.14	Zona condominiu 10
805	86.65	Zona condominiu 10
806	28.92	Zona condominiu 10
807	1636.44	Zona condominiu 10
808	100.16	Zona condominiu 10
809	158.46	Zona condominiu 10
810	536.29	Zona condominiu 10
811	301.46	Zona condominiu 10
812	2139.59	Zona condominiu 10
813	121.55	Zona condominiu 10
814	159.03	Zona condominiu 10
815	305.49	Zona condominiu 10
816	11.7	Zona condominiu 10
817	150.95	Zona condominiu 10
818	146.4	Zona condominiu 10
819	13.41	Zona condominiu 10
820	7.87	Zona condominiu 10
821	27.83	Zona condominiu 10
822	41.9	Zona condominiu 10
823	31.75	Zona condominiu 10
824	36.92	Zona condominiu 10
825	358.71	Zona condominiu 10
826	37.17	Zona condominiu 10
827	207.46	Zona condominiu 10
828	132.75	Zona condominiu 10
829	361.34	Zona condominiu 10
830	5.03	Zona condominiu 10
831	82.02	Zona condominiu 10
832	230.32	Zona condominiu 10
833	97.45	Zona condominiu 10
834	152.42	Zona condominiu 10
835	197.95	Zona condominiu 10
836	172.53	Zona condominiu 10
837	124.59	Zona condominiu 10
838	38.24	Zona condominiu 10
839	32.78	Zona condominiu 10

Id	Suprafata	Amplasament
840	45.36	Zona condominiu 10
841	94.6	Zona condominiu 10
842	41.98	Zona condominiu 10
843	43.24	Zona condominiu 10
844	16.95	Zona condominiu 10
845	42.42	Zona condominiu 10
846	269.23	Zona condominiu 10
847	216.24	Zona condominiu 10
848	342.27	Zona condominiu 10
849	49.97	Zona condominiu 10
850	154.21	Zona condominiu 10
851	34.34	Zona condominiu 10
852	35.28	Zona condominiu 10
853	314.03	Zona condominiu 10
854	76.19	Zona condominiu 10
855	254.07	Zona condominiu 10
856	2.55	Zona condominiu 10
857	467.97	Zona condominiu 10
858	48.63	Zona condominiu 10
859	729.25	Zona condominiu 10
860	232.14	Zona condominiu 10
861	523.14	Zona condominiu 10
862	64.99	Zona condominiu 10
863	387.13	Zona condominiu 10
864	28.14	Zona condominiu 10
865	65.28	Zona condominiu 10
866	197.63	Zona condominiu 10
867	599.85	Zona condominiu 10
868	488.21	Zona condominiu 10
869	40.69	Zona condominiu 10
870	36.06	Zona condominiu 10
871	50	Zona condominiu 10
872	145.74	Zona condominiu 10
873	261.91	Zona condominiu 10
874	305.67	Zona condominiu 10
875	184.21	Zona condominiu 10
876	32.72	Zona condominiu 10
877	44.79	Zona condominiu 10
878	20.81	Zona condominiu 10
879	77.82	Zona condominiu 10
880	21.36	Zona condominiu 10
881	2.54	Zona condominiu 10
882	2.72	Zona condominiu 10

Id	Suprafata	Amplasament
883	1.87	Zona condominiu 10
884	85.46	Zona condominiu 10
885	53.93	Zona condominiu 10
886	3.96	Zona condominiu 10
887	12.11	Zona condominiu 10
888	34.55	Zona condominiu 10
889	19.7	Zona condominiu 10
890	153.81	Zona condominiu 10
891	84.23	Zona condominiu 10
892	84.4	Zona condominiu 10
893	1153.03	Zona condominiu 10
894	162.89	Zona condominiu 10
895	6.87	Zona condominiu 10
896	6.14	Zona condominiu 10
897	576.1	Zona condominiu 10
898	679.23	Zona condominiu 10
899	633.11	Zona condominiu 10
900	72.34	Zona condominiu 10
901	33.8	Zona condominiu 10
902	101.66	Zona condominiu 10
903	45.48	Zona condominiu 10
904	15.76	Zona condominiu 10
905	102.81	Zona condominiu 10
906	62.56	Zona condominiu 10
907	419.19	Zona condominiu 10
908	71.35	Zona condominiu 10
909	158.2	Zona condominiu 10
910	241.6	Zona condominiu 10
911	75.32	Zona condominiu 10
912	215.51	Zona condominiu 10
913	795.51	Zona condominiu 10
914	8.77	Zona condominiu 10
915	38.74	Zona condominiu 10
916	292.34	Zona condominiu 10
917	959.55	Zona condominiu 10
918	77.76	Zona condominiu 10
919	72.64	Zona condominiu 10
920	272.5	Zona condominiu 9
921	142.85	Zona condominiu 9
922	37.74	Zona condominiu 9
923	110.7	Zona condominiu 9
924	101.08	Zona condominiu 9
925	346.57	Zona condominiu 9

Id	Suprafata	Amplasament
926	131.98	Zona condominiu 9
927	9.24	Zona condominiu 9
928	228.56	Zona condominiu 9
929	293.45	Zona condominiu 9
930	78.9	Zona condominiu 9
931	80.95	Zona condominiu 9
932	252.27	Zona condominiu 9
933	240.53	Zona condominiu 9
934	8.98	Zona condominiu 9
935	83.03	Zona condominiu 9
936	180.95	Zona condominiu 9
937	73.39	Zona condominiu 9
938	42.06	Zona condominiu 9
939	59.43	Zona condominiu 9
940	224.23	Zona condominiu 9
941	308.79	Zona condominiu 9
942	256.86	Zona condominiu 9
943	189.49	Zona condominiu 9
944	649.88	Zona condominiu 9
945	159.79	Zona condominiu 9
946	104.34	Zona condominiu 9
947	82.64	Zona condominiu 9
948	769.76	Zona condominiu 9
949	73.5	Zona condominiu 9
950	85.81	Zona condominiu 9
951	84.78	Zona condominiu 9
952	81.6	Zona condominiu 9
953	1502	Zona condominiu 9
954	1449.14	Zona condominiu 9
955	54.49	Zona condominiu 9
956	59.89	Zona condominiu 9
957	57.84	Zona condominiu 9
958	337.63	Zona condominiu 9
959	53.68	Zona condominiu 9
960	1341.67	Zona condominiu 9
961	57.9	Zona condominiu 9
962	59.89	Zona condominiu 9
963	58.02	Zona condominiu 9
964	305.68	Zona condominiu 9
965	402.55	Zona condominiu 9
966	341.01	Zona condominiu 9
967	67.48	Zona condominiu 9
968	1791.8	Zona condominiu 9

Id	Suprafata	Amplasament
969	71.79	Zona condominiu 9
970	73.44	Zona condominiu 9
971	70.23	Zona condominiu 9
972	19.43	Zona condominiu 9
973	221.25	Zona condominiu 9
974	245.66	Zona condominiu 9
975	38.87	Zona condominiu 9
976	50.51	Zona condominiu 9
977	130.33	Zona condominiu 9
978	234.69	Zona condominiu 9
979	333.82	Zona condominiu 9
980	86.8	Zona condominiu 9
981	120.53	Zona condominiu 9
982	34.75	Zona condominiu 9
983	240.37	Zona condominiu 9
984	180.98	Zona condominiu 9
985	94.91	Zona condominiu 9
986	131.6	Zona condominiu 9
987	250.41	Zona condominiu 9
988	185.97	Zona condominiu 9
989	86.98	Zona condominiu 9
990	104.67	Zona condominiu 9
991	207.58	Zona condominiu 9
992	99.91	Zona condominiu 9
993	143.03	Zona condominiu 9
994	25.8	Zona condominiu 9
995	56.9	Zona condominiu 9
996	66.46	Zona condominiu 9
997	40.02	Zona condominiu 9
998	98.96	Zona condominiu 9
999	65.77	Zona condominiu 9
1000	628.2	Zona condominiu 9
1001	86.85	Zona condominiu 9
1002	173.06	Zona condominiu 9
1003	430.85	Zona condominiu 9
1004	9.64	Zona condominiu 9
1005	32.61	Zona condominiu 9
1006	171.64	Zona condominiu 9
1007	950.72	Zona condominiu 9
1008	159.18	Zona condominiu 9
1009	377.24	Zona condominiu 9
1010	113.89	Zona condominiu 9
1011	118.06	Zona condominiu 9

Id	Suprafata	Amplasament
1012	69.52	Zona condominiu 8
1013	88.41	Zona condominiu 8
1014	87.32	Zona condominiu 8
1015	9.21	Zona condominiu 8
1016	32.4	Zona condominiu 8
1017	39.99	Zona condominiu 8
1018	36.98	Zona condominiu 8
1019	41.46	Zona condominiu 8
1020	312.46	Zona condominiu 8
1021	102.04	Zona condominiu 8
1022	71.71	Zona condominiu 8
1023	125.11	Zona condominiu 8
1024	267.92	Zona condominiu 8
1025	69.28	Zona condominiu 8
1026	70.18	Zona condominiu 8
1027	119.66	Zona condominiu 8
1028	159.95	Zona condominiu 8
1029	196.71	Zona condominiu 8
1030	34.94	Zona condominiu 8
1031	83.98	Zona condominiu 8
1032	138.68	Zona condominiu 8
1033	4.16	Zona condominiu 8
1034	94.07	Zona condominiu 8
1035	4.34	Zona condominiu 8
1036	139.58	Zona condominiu 8
1037	1165.59	Zona condominiu 8
1038	657.68	Zona condominiu 8
1039	71.81	Zona condominiu 8
1040	79.92	Zona condominiu 8
1041	123.05	Zona condominiu 8
1042	94.47	Zona condominiu 8
1043	97.81	Zona condominiu 8
1044	85.53	Zona condominiu 8
1045	61.42	Zona condominiu 8
1046	30.82	Zona condominiu 8
1047	51.66	Zona condominiu 8
1048	82.32	Zona condominiu 8
1049	92.91	Zona condominiu 8
1050	213.86	Zona condominiu 8
1051	47.12	Zona condominiu 8
1052	225.01	Zona condominiu 8
1053	15.29	Zona condominiu 8
1054	3.04	Zona condominiu 8

Id	Suprafata	Amplasament
1055	77.84	Zona condominiu 8
1056	59.11	Zona condominiu 8
1057	63.77	Zona condominiu 8
1058	33.65	Zona condominiu 8
1059	164.91	Zona condominiu 8
1060	96.76	Zona condominiu 8
1061	95.94	Zona condominiu 8
1062	99.72	Zona condominiu 8
1063	211.96	Zona condominiu 8
1064	138.51	Zona condominiu 8
1065	187.33	Zona condominiu 8
1066	49.98	Zona condominiu 8
1067	54.68	Zona condominiu 8
1068	103.21	Zona condominiu 8
1069	58.79	Zona condominiu 8
1070	29.76	Zona condominiu 8
1071	16.59	Zona condominiu 8
1072	313.9	Zona condominiu 8
1073	87.78	Zona condominiu 8
1074	30.91	Zona condominiu 8
1075	16.88	Zona condominiu 8
1076	30.91	Zona condominiu 8
1077	257.96	Zona condominiu 8
1078	49.28	Zona condominiu 8
1079	81.35	Zona condominiu 8
1080	90.75	Zona condominiu 8
1081	97.06	Zona condominiu 8
1082	93.9	Zona condominiu 8
1083	659.72	Zona condominiu 8
1084	59.1	Zona condominiu 8
1085	33.81	Zona condominiu 8
1086	59.37	Zona condominiu 8
1087	280.25	Zona condominiu 8
1088	34.33	Zona condominiu 8
1089	20.92	Zona condominiu 8
1090	158.92	Zona condominiu 8
1091	74.82	Zona condominiu 8
1092	64.99	Zona condominiu 8
1093	65.23	Zona condominiu 8
1094	47.08	Zona condominiu 8
1095	23.01	Zona condominiu 8
1096	50.56	Zona condominiu 8
1097	40.75	Zona condominiu 8

Id	Suprafata	Amplasament
1098	36.6	Zona condominiu 8
1099	40.99	Zona condominiu 8
1100	294.57	Zona condominiu 8
1101	418.18	Zona condominiu 8
1102	61.08	Zona condominiu 8
1103	568.17	Zona condominiu 8
1104	48.08	Zona condominiu 8
1105	117.47	Zona condominiu 8
1106	27.34	Zona condominiu 8
1107	449.7	Zona condominiu 8
1108	36.22	Zona condominiu 8
1109	9.5	Zona condominiu 8
1110	38.85	Zona condominiu 8
1111	14.77	Zona condominiu 8
1112	482.68	Zona condominiu 8
1113	6.81	Zona condominiu 8
1114	478.55	Zona condominiu 8
1115	134.62	Zona condominiu 8
1116	61.8	Zona condominiu 8
1117	378.64	Zona condominiu 8
1118	1673.3	Zona condominiu 8
1119	99.86	Zona condominiu 8
1120	140.43	Zona condominiu 8
1121	142.77	Zona condominiu 8
1122	68.7	Zona condominiu 8
1123	50.9	Zona condominiu 8
1124	81.36	Zona condominiu 8
1125	42.12	Zona condominiu 8
1126	24.28	Zona condominiu 8
1127	38.69	Zona condominiu 8
1128	260.33	Zona condominiu 8
1129	35.82	Zona condominiu 8
1130	9.25	Zona condominiu 8
1131	606.12	Zona condominiu 8
1132	459.51	Zona condominiu 8
1133	214.03	Zona condominiu 8
1134	362.75	Zona condominiu 8
1135	699.8	Zona condominiu 8
1136	176.01	Zona condominiu 8
1137	771.37	Zona condominiu 8
1138	92.84	Zona condominiu 8
1139	53.7	Zona condominiu 8
1140	21.25	Zona condominiu 8

Id	Suprafata	Amplasament
1141	30.23	Zona condominiu 8
1142	3.21	Zona condominiu 8
1143	123.2	Zona condominiu 8
1144	120.95	Zona condominiu 8
1145	126.95	Zona condominiu 8
1146	314.1	Zona condominiu 8
1147	43.7	Zona condominiu 8
1148	1710.67	Zona condominiu 8
1149	26.06	Zona condominiu 8
1150	81.49	Zona condominiu 8
1151	9.49	Zona condominiu 8
1152	53.06	Zona condominiu 8
1153	49.25	Zona condominiu 8
1154	35.95	Zona condominiu 8
1155	651.32	Zona condominiu 8
1156	1.74	Zona condominiu 8
1157	238.93	Zona condominiu 8
1158	382.72	Zona condominiu 8
1159	35.03	Zona condominiu 8
1160	189.59	Zona condominiu 8
1161	38.99	Zona condominiu 8
1162	19.85	Zona condominiu 8
1163	34.58	Zona condominiu 8
1164	402.01	Zona condominiu 8
1165	198.91	Zona condominiu 8
1166	341.55	Zona condominiu 8
1167	18.77	Zona condominiu 8
1168	42.62	Zona condominiu 8
1169	14.61	Zona condominiu 8
1170	17.69	Zona condominiu 8
1171	33.55	Zona condominiu 8
1172	594.56	Zona condominiu 8
1173	229.08	Zona condominiu 8
1174	15.35	Zona condominiu 8
1175	111.71	Zona condominiu 8
1176	46.2	Zona condominiu 8
1177	40.74	Zona condominiu 8
1178	3.51	Zona condominiu 8
1179	11.17	Zona condominiu 8
1180	9.24	Zona condominiu 9
1181	41.69	Zona condominiu 8
1182	1368.73	Zona condominiu 8
1183	471.46	Zona condominiu 8

Id	Suprafata	Amplasament
1184	43.8	Zona condominiu 8
1185	19.71	Zona condominiu 8
1186	116.93	Zona condominiu 8
1187	8.36	Zona condominiu 8
1188	18.24	Zona condominiu 8
1189	8.76	Zona condominiu 8
1190	14.6	Zona condominiu 8
1191	148.08	Zona condominiu 8
1192	151.75	Zona condominiu 8
1193	2.1	Zona condominiu 8
1194	2.39	Zona condominiu 8
1195	2.72	Zona condominiu 8
1196	6.94	Zona condominiu 8
1197	6.93	Zona condominiu 8
1198	49.84	Bulevardul Oituz
1199	33.07	Bulevardul Oituz
1200	19.52	Zona condominiu 11
1201	9.36	Zona condominiu 11
1202	31.1	Zona condominiu 11
1203	12.62	Zona condominiu 11
1204	12.75	Zona condominiu 11
1205	7.63	Zona condominiu 11
1206	12.02	Zona condominiu 11
1207	5.07	Zona condominiu 11
1208	462	Zona condominiu 13
1209	25.8	Zona condominiu 13
1210	35.13	Zona condominiu 13
1211	48.05	Zona condominiu 13
1212	872.66	Zona condominiu 13
1213	246.75	Zona condominiu 13
1214	1741.49	Zona condominiu 13
1215	192.99	Zona condominiu 13
1216	60.41	Zona condominiu 13
1217	44.66	Zona condominiu 13
1218	631.53	Zona condominiu 13
1219	716.34	Zona condominiu 13
1220	2405.7	Zona condominiu 13
1221	152.3	Zona condominiu 13
1222	23.22	Zona condominiu 13
1223	156.6	Zona condominiu 13
1224	129.61	Zona condominiu 13
1225	141.95	Zona condominiu 13
1226	2400.7	Zona condominiu 13

Id	Suprafata	Amplasament
1227	131.56	Zona condominiu 13
1228	25.27	Zona condominiu 13
1229	251.87	Zona condominiu 13
1230	63.78	Zona condominiu 13
1231	1657.53	Zona condominiu 13
1232	128.28	Zona condominiu 13
1233	431.5	Zona condominiu 13
1234	576.45	Zona condominiu 13
1235	898.05	Zona condominiu 13
1236	124.45	Zona condominiu 13
1237	428.19	Zona condominiu 13
1238	114.31	Zona condominiu 13
1239	106.35	Zona condominiu 13
1240	384.74	Zona condominiu 13
1241	31.93	Zona condominiu 13
1242	658.27	Zona condominiu 13
1243	1584.76	Zona condominiu 13
1244	109.79	Zona condominiu 13
1245	668.18	Zona condominiu 13
1246	87.09	Zona condominiu 13
1247	1519.7	Zona condominiu 13
1248	375.63	Zona condominiu 13
1249	475.92	Zona condominiu 13
1250	641.68	Zona condominiu 13
1251	824.32	Zona condominiu 13
1252	664.79	Zona condominiu 11
1253	6168.81	Zona condominiu 6
1254	130.04	Zona condominiu 6
1255	6.85	Zona condominiu 6
1256	63.26	Zona condominiu 6
1257	12.48	Zona condominiu 6
1258	2363.86	Zona condominiu 6
1259	4.95	Zona condominiu 6
1260	19.95	Zona condominiu 6
1261	1147.63	Zona condominiu 6
1262	17.69	Zona condominiu 6
1263	494.82	Zona condominiu 6
1264	538.05	Zona condominiu 6
1265	140.07	Zona condominiu 6
1266	4.74	Zona condominiu 6
1267	85.64	Zona condominiu 6
1268	1483.08	Zona condominiu 6
1269	75.7	Zona condominiu 6

Id	Suprafata	Amplasament
1270	74.7	Zona condominiu 6
1271	1674.98	Zona condominiu 6
1272	802.9	Zona condominiu 6
1273	59.23	Zona condominiu 6
1274	56.35	Zona condominiu 6
1275	812	Zona condominiu 6
1276	387.21	Zona condominiu 6
1277	88.22	Zona condominiu 6
1278	25.56	Zona condominiu 6
1279	5.26	Zona condominiu 6
1280	48.83	Zona condominiu 6
1281	699.99	Zona condominiu 6
1282	9.7	Zona condominiu 6
1283	60.48	Zona condominiu 6
1284	58.26	Zona condominiu 6
1285	791.46	Zona condominiu 6
1286	549.34	Zona condominiu 6
1287	27.07	Zona condominiu 6
1288	295.79	Zona condominiu 6
1289	158.86	Zona condominiu 6
1290	86.39	Zona condominiu 6
1291	40.59	Zona condominiu 6
1292	35.28	Zona condominiu 6
1293	40.85	Zona condominiu 6
1294	51.87	Zona condominiu 6
1295	22.06	Zona condominiu 6
1296	616.08	Zona condominiu 6
1297	39.61	Zona condominiu 6
1298	711.14	Zona condominiu 6
1299	38.92	Zona condominiu 6
1300	53.54	Zona condominiu 6
1301	74.63	Zona condominiu 6
1302	53.77	Zona condominiu 6
1303	49.62	Zona condominiu 6
1304	66.81	Zona condominiu 6
1305	310.52	Zona condominiu 6
1306	162.75	Zona condominiu 6
1307	70.69	Zona condominiu 6
1308	144.55	Zona condominiu 6
1309	548.1	Zona condominiu 5
1310	132.43	Zona condominiu 5
1311	171.69	Zona condominiu 5
1312	2407.46	Zona condominiu 5

Id	Suprafata	Amplasament
1313	120.83	Zona condominiu 5
1314	4.02	Zona condominiu 5
1315	16.92	Zona condominiu 5
1316	64.22	Zona condominiu 5
1317	198.39	Zona condominiu 5
1318	127.92	Zona condominiu 5
1319	349.69	Zona condominiu 5
1320	243.43	Zona condominiu 5
1321	829.26	Zona condominiu 5
1322	276.45	Zona condominiu 5
1323	31.3	Zona condominiu 5
1324	71.56	Zona condominiu 5
1325	97.55	Zona condominiu 5
1326	1049.19	Zona condominiu 5
1327	277.37	Zona condominiu 5
1328	109.42	Zona condominiu 5
1329	465.33	Zona condominiu 5
1330	64.1	Zona condominiu 5
1331	626.47	Zona condominiu 5
1332	266.98	Zona condominiu 5
1333	95.69	Zona condominiu 5
1334	327.79	Zona condominiu 5
1335	369.44	Zona condominiu 5
1336	85.61	Zona condominiu 5
1337	57.68	Zona condominiu 5
1338	39.56	Zona condominiu 5
1339	79.96	Zona condominiu 5
1340	67.98	Zona condominiu 5
1341	151.28	Zona condominiu 5
1342	683.02	Zona condominiu 5
1343	551.15	Zona condominiu 5
1344	12.14	Zona condominiu 5
1345	2.56	Zona condominiu 5
1346	578.67	Zona condominiu 5
1347	421.01	Zona condominiu 5
1348	172.8	Zona condominiu 5
1349	105.49	Zona condominiu 5
1350	278.49	Zona condominiu 5
1351	229.17	Zona condominiu 5
1352	243.37	Zona condominiu 5
1353	48.23	Zona condominiu 5
1354	196.47	Zona condominiu 5
1355	146.32	Zona condominiu 5

Id	Suprafata	Amplasament
1357	145.02	Strada Perchiului
1358	819.12	Zona condominiu 4
1359	29.19	Zona condominiu 4
1360	122.81	Zona condominiu 4
1361	44.01	Zona condominiu 4
1362	76.5	Zona condominiu 4
1363	63.18	Zona condominiu 4
1364	33.25	Zona condominiu 4
1365	31.56	Zona condominiu 4
1366	7.52	Zona condominiu 4
1367	29.41	Zona condominiu 4
1368	9.2	Zona condominiu 4
1369	88.9	Zona condominiu 4
1370	97.56	Zona condominiu 4
1371	96.3	Zona condominiu 4
1372	89.11	Zona condominiu 4
1373	269.63	Zona condominiu 4
1374	365.54	Zona condominiu 4
1375	283.43	Zona condominiu 4
1376	830.65	Zona condominiu 4
1377	65.48	Zona condominiu 4
1378	3.08	Zona condominiu 4
1379	47.01	Zona condominiu 4
1380	318.32	Zona condominiu 4
1381	102.87	Zona condominiu 4
1382	364.49	Zona condominiu 4
1383	958.54	Zona condominiu 4
1384	86.25	Zona condominiu 4
1385	164.49	Zona condominiu 4
1386	159.21	Zona condominiu 4
1387	164.02	Zona condominiu 4
1388	295.11	Zona condominiu 4
1389	22.64	Zona condominiu 4
1390	168.4	Zona condominiu 4
1391	274.89	Zona condominiu 4
1392	462.75	Zona condominiu 4
1393	83.09	Zona condominiu 4
1394	1017.02	Zona condominiu 4
1395	411.51	Zona condominiu 4
1396	98.23	Zona condominiu 4
1397	101.38	Zona condominiu 4
1398	101.82	Zona condominiu 4

Id	Suprafata	Amplasament
1399	232.36	Zona condominiu 4
1400	84.27	Zona condominiu 4
1401	4.35	Zona condominiu 4
1402	29.23	Zona condominiu 4
1403	56.68	Zona condominiu 4
1404	29.35	Zona condominiu 4
1405	32.03	Zona condominiu 4
1406	17.26	Zona condominiu 4
1407	198.9	Zona condominiu 4
1408	97.46	Zona condominiu 4
1409	97.78	Zona condominiu 4
1410	97.43	Zona condominiu 4
1411	388.72	Zona condominiu 4
1412	125.35	Zona condominiu 4
1413	28.3	Zona condominiu 4
1414	63.42	Zona condominiu 4
1415	10.82	Zona condominiu 4
1416	11.84	Zona condominiu 4
1417	33.79	Zona condominiu 4
1418	59.43	Zona condominiu 4
1419	290.21	Bulevardul Oituz
1420	351.65	Bulevardul Oituz
1421	83.72	Zona condominiu 4
1422	111.73	Zona condominiu 4
1423	151.26	Zona condominiu 4
1424	1576.35	Zona condominiu 4
1425	137.74	Zona condominiu 4
1426	138.84	Zona condominiu 4
1427	259.68	Zona condominiu 4
1428	743.13	Zona condominiu 4
1429	165.45	Zona condominiu 4
1430	414.09	Zona condominiu 4
1431	122.96	Zona condominiu 4
1432	837.74	Zona condominiu 4
1433	299.8	Zona condominiu 4
1434	604.79	Zona condominiu 4
1435	406.81	Zona condominiu 4
1436	155.12	Zona condominiu 4
1437	112.47	Zona condominiu 4
1438	114.8	Zona condominiu 4
1439	2.37	Zona condominiu 4
1440	263.9	Zona condominiu 4
1441	2.43	Zona condominiu 4

Id	Suprafata	Amplasament
1442	3408.12	Zona condominiu 4
1443	132.44	Zona condominiu 4
1444	130.67	Zona condominiu 4
1445	140.82	Zona condominiu 4
1446	141.92	Zona condominiu 4
1447	122.93	Zona condominiu 4
1448	136.87	Zona condominiu 4
1449	100.33	Zona condominiu 4
1450	16.66	Zona condominiu 4
1451	1953.24	Zona condominiu 4
1452	93.25	Strada Emil Rebreanu
1453	35.69	Zona condominiu 14
1454	97.94	Zona condominiu 14
1455	87.58	Zona condominiu 14
1456	86.96	Zona condominiu 14
1457	192.24	Zona condominiu 14
1458	120.53	Zona condominiu 14
1459	31.55	Zona condominiu 14
1460	72.68	Zona condominiu 14
1461	157.15	Zona condominiu 14
1462	147.27	Zona condominiu 14
1463	178.87	Zona condominiu 14
1464	175.96	Zona condominiu 14
1465	1149.73	Zona condominiu 14
1467	550.1	Zona condominiu 14
1468	114.3	Zona condominiu 14
1469	1719.91	Zona condominiu 14
1470	107.26	Zona condominiu 14
1471	28.46	Zona condominiu 14
1472	33.56	Zona condominiu 14
1473	307.98	Zona condominiu 14
1474	242.78	Zona condominiu 14
1475	255.59	Zona condominiu 14
1476	619.48	Zona condominiu 14
1477	119.76	Zona condominiu 14
1478	120.72	Zona condominiu 14
1479	565.42	Zona condominiu 14
1480	885.27	Zona condominiu 14
1481	138.65	Zona condominiu 14
1482	112.8	Zona condominiu 14
1483	135.54	Zona condominiu 14
1484	2337.52	Zona condominiu 14

Id	Suprafata	Amplasament
1485	110.46	Zona condominiu 14
1486	92.25	Zona condominiu 14
1487	191.18	Zona condominiu 14
1488	45.31	Zona condominiu 14
1489	461.12	Zona condominiu 14
1490	1332.35	Zona condominiu 14
1491	140.2	Zona condominiu 14
1492	100.89	Zona condominiu 14
1493	15.39	Zona condominiu 14
1494	417.59	Zona condominiu 14
1495	6.18	Zona condominiu 14
1496	144.85	Zona condominiu 14
1497	95.52	Zona condominiu 14
1498	14.76	Zona condominiu 14
1499	21.47	Zona condominiu 14
1500	7.37	Zona condominiu 14
1501	23.96	Zona condominiu 14
1502	137.85	Zona condominiu 14
1503	141	Zona condominiu 14
1504	75.79	Zona condominiu 14
1505	61.02	Zona condominiu 14
1506	278.11	Zona condominiu 14
1507	31.06	Zona condominiu 14
1508	96.18	Zona condominiu 14
1509	110.34	Zona condominiu 14
1510	145.54	Zona condominiu 14
1511	114.98	Zona condominiu 14
1512	9.5	Zona condominiu 14
1513	213.06	Zona condominiu 14
1514	25.53	Zona condominiu 14
1515	378.63	Zona condominiu 14
1516	14.19	Zona condominiu 14
1517	1879.32	Zona condominiu 14
1518	695.31	Zona condominiu 14
1519	13.08	Zona condominiu 14
1520	278.6	Zona condominiu 14
1521	78.58	Zona condominiu 14
1522	21.82	Zona condominiu 14
1523	39.86	Zona condominiu 14
1524	35.94	Zona condominiu 14
1525	48.03	Zona condominiu 14
1526	9.72	Zona condominiu 14
1527	113.9	Zona condominiu 14

Id	Suprafata	Amplasament
1528	53.97	Zona condominiu 14
1529	17.41	Zona condominiu 14
1530	123.94	Zona condominiu 14
1531	71.45	Zona condominiu 14
1532	150.04	Zona condominiu 14
1533	68.63	Zona condominiu 14
1534	243.33	Zona condominiu 14
1535	118.18	Zona condominiu 14
1536	42.22	Zona condominiu 14
1537	120.22	Zona condominiu 14
1538	49.48	Zona condominiu 14
1539	259.92	Zona condominiu 14
1540	94.93	Zona condominiu 14
1541	42.49	Zona condominiu 14
1542	36.95	Zona condominiu 14
1543	54.18	Zona condominiu 14
1544	11.72	Zona condominiu 14
1545	54.41	Zona condominiu 14
1546	203.22	Zona condominiu 14
1547	188.47	Zona condominiu 14
1548	71	Zona condominiu 14
1549	39.45	Zona condominiu 14
1550	37.62	Zona condominiu 14
1551	12.98	Zona condominiu 14
1552	100.49	Zona condominiu 14
1553	30.78	Zona condominiu 14
1554	138.48	Zona condominiu 14
1555	436.78	Zona condominiu 14
1556	313.29	Zona condominiu 14
1557	27.77	Zona condominiu 14
1558	44.08	Zona condominiu 14
1559	239.35	Zona condominiu 14
1560	226.15	Zona condominiu 14
1561	4.79	Zona condominiu 14
1562	36.68	Zona condominiu 14
1563	22.26	Zona condominiu 14
1564	177.24	Zona condominiu 14
1565	4.92	Zona condominiu 14
1566	269.91	Zona condominiu 14
1567	218.95	Zona condominiu 14
1568	86.45	Zona condominiu 15
1569	96.12	Zona condominiu 15
1570	12.22	Zona condominiu 15

Id	Suprafata	Amplasament
1571	121.28	Zona condominiu 15
1572	65.28	Zona condominiu 15
1573	26.19	Zona condominiu 15
1574	82.79	Zona condominiu 15
1575	149.44	Zona condominiu 15
1576	76.57	Zona condominiu 15
1577	125.88	Zona condominiu 15
1578	84.83	Zona condominiu 15
1579	132.64	Zona condominiu 15
1580	29.75	Zona condominiu 15
1581	33.92	Zona condominiu 15
1582	34.75	Zona condominiu 15
1583	39.58	Zona condominiu 15
1584	324.24	Zona condominiu 15
1585	34.16	Zona condominiu 15
1586	38.59	Zona condominiu 15
1587	75.67	Zona condominiu 15
1588	185.44	Zona condominiu 15
1589	126.04	Zona condominiu 15
1590	90.97	Zona condominiu 15
1591	55.98	Zona condominiu 15
1592	197.09	Zona condominiu 15
1593	29.39	Zona condominiu 15
1594	14.07	Zona condominiu 15
1595	727.23	Zona condominiu 15
1596	103.9	Zona condominiu 15
1597	32.39	Zona condominiu 15
1598	50.25	Zona condominiu 15
1599	50.42	Zona condominiu 15
1600	22.95	Zona condominiu 15
1601	38.38	Zona condominiu 15
1602	29.88	Zona condominiu 15
1603	27.37	Zona condominiu 15
1604	109.81	Zona condominiu 15
1605	62.33	Zona condominiu 15
1606	99.38	Zona condominiu 15
1607	44.76	Zona condominiu 15
1608	309.74	Zona condominiu 15
1609	47.25	Zona condominiu 15
1610	124.68	Zona condominiu 15
1611	65.99	Zona condominiu 15
1612	113.68	Zona condominiu 15
1613	90.95	Zona condominiu 15

Id	Suprafata	Amplasament
1614	281.49	Zona condominiu 15
1615	368.33	Zona condominiu 15
1616	263.4	Zona condominiu 15
1617	14.55	Zona condominiu 15
1618	76.62	Zona condominiu 15
1619	79.71	Zona condominiu 15
1620	13.85	Zona condominiu 15
1621	15.81	Zona condominiu 15
1622	50.6	Zona condominiu 15
1623	34.66	Zona condominiu 15
1624	66.06	Zona condominiu 15
1625	63.76	Zona condominiu 15
1626	23.32	Zona condominiu 15
1627	188.72	Zona condominiu 15
1628	69.91	Zona condominiu 15
1629	230.24	Zona condominiu 15
1630	73.33	Zona condominiu 15
1631	7.35	Zona condominiu 15
1632	82.15	Zona condominiu 15
1633	69.3	Zona condominiu 15
1634	5.56	Zona condominiu 15
1635	171.98	Zona condominiu 15
1636	13.55	Zona condominiu 15
1637	225.04	Zona condominiu 15
1638	57.41	Zona condominiu 15
1639	195.95	Zona condominiu 15
1640	78.36	Zona condominiu 15
1641	233.2	Zona condominiu 15
1642	106.54	Zona condominiu 15
1643	91.19	Zona condominiu 15
1644	277.55	Zona condominiu 15
1645	310.94	Zona condominiu 15
1646	382.72	Zona condominiu 15
1647	315.03	Zona condominiu 15
1648	67.55	Zona condominiu 15
1649	32.43	Zona condominiu 15
1650	281.72	Zona condominiu 15
1651	88.17	Zona condominiu 15
1652	216.27	Zona condominiu 15
1653	93.39	Zona condominiu 15
1654	179.67	Zona condominiu 15
1655	46.27	Zona condominiu 15
1656	52.38	Zona condominiu 15

Id	Suprafata	Amplasament
1657	50.94	Zona condominiu 15
1658	26.83	Zona condominiu 15
1659	31.77	Zona condominiu 15
1660	20.3	Zona condominiu 15
1661	169.71	Zona condominiu 15
1662	47.14	Zona condominiu 15
1663	108.27	Zona condominiu 15
1664	5.9	Zona condominiu 15
1665	256.23	Zona condominiu 15
1666	100.62	Zona condominiu 15
1667	101.14	Zona condominiu 15
1668	564.71	Zona condominiu 15
1669	235.25	Zona condominiu 15
1670	90.19	Zona condominiu 15
1671	47.65	Zona condominiu 15
1672	175.83	Zona condominiu 15
1673	13.67	Zona condominiu 15
1674	20.5	Zona condominiu 15
1675	13.45	Zona condominiu 15
1676	208.44	Zona condominiu 15
1677	41.03	Zona condominiu 15
1678	60.61	Zona condominiu 15
1679	113.13	Zona condominiu 15
1680	132.13	Zona condominiu 15
1681	22.18	Zona condominiu 15
1682	101.9	Zona condominiu 15
1683	43.59	Zona condominiu 15
1684	90.27	Zona condominiu 15
1685	85.29	Zona condominiu 15
1686	81.7	Zona condominiu 15
1687	85.97	Zona condominiu 15
1688	100.94	Zona condominiu 15
1689	44.77	Zona condominiu 15
1690	72.49	Zona condominiu 15
1691	54.05	Zona condominiu 15
1692	149.92	Zona condominiu 15
1693	169.41	Zona condominiu 15
1694	99.48	Zona condominiu 15
1695	142.04	Zona condominiu 15
1696	582.02	Zona condominiu 15
1697	198.62	Zona condominiu 15
1698	772.73	Zona condominiu 15
1699	19.85	Zona condominiu 15

Id	Suprafata	Amplasament
1700	147.18	Zona condominiu 15
1701	475.28	Zona condominiu 15
1702	40.07	Zona condominiu 15
1703	546.07	Zona condominiu 15
1704	49.45	Zona condominiu 15
1705	39.68	Zona condominiu 15
1706	149.27	Zona condominiu 15
1707	824.05	Zona condominiu 15
1708	206.39	Zona condominiu 15
1709	35.9	Zona condominiu 15
1710	503.06	Zona condominiu 15
1711	5.66	Zona condominiu 15
1712	183.04	Zona condominiu 15
1713	52.62	Zona condominiu 15
1714	78.24	Zona condominiu 15
1715	247.91	Zona condominiu 15
1716	757.51	Zona condominiu 15
1717	131.83	Zona condominiu 15
1718	59.84	Zona condominiu 15
1719	30.93	Zona condominiu 15
1720	61.97	Zona condominiu 15
1721	74.91	Zona condominiu 15
1722	61.76	Zona condominiu 15
1723	118.02	Zona condominiu 15
1724	201.27	Zona condominiu 15
1725	86.66	Zona condominiu 15
1726	38.25	Zona condominiu 15
1727	71.3	Zona condominiu 15
1728	57.02	Zona condominiu 15
1729	94.55	Zona condominiu 14
1730	101.58	Zona condominiu 14
1731	101.99	Zona condominiu 14
1732	139.95	Zona condominiu 14
1733	169.66	Zona condominiu 14
1734	109.56	Zona condominiu 14
1735	174.14	Zona condominiu 14
1736	141.06	Zona condominiu 14
1737	224.05	Zona condominiu 14
1738	3148.66	Zona condominiu 14
1739	203.33	Zona condominiu 14
1740	184.15	Zona condominiu 14
1741	126.34	Zona condominiu 14
1742	222.78	Zona condominiu 14

Id	Suprafata	Amplasament
1743	5.66	Zona condominiu 14
1744	158.71	Zona condominiu 14
1745	185.3	Zona condominiu 14
1746	138.75	Zona condominiu 14
1747	136.92	Zona condominiu 14
1748	301.63	Zona condominiu 14
1749	778.8	Zona condominiu 14
1750	280.65	Zona condominiu 14
1751	192.69	Zona condominiu 14
1752	210.61	Zona condominiu 14
1753	133.65	Zona condominiu 14
1754	819.66	Zona condominiu 14
1755	193.36	Zona condominiu 14
1756	1724.42	Zona condominiu 14
1757	193.65	Zona condominiu 14
1758	187.55	Zona condominiu 14
1759	109.01	Zona condominiu 14
1760	181.54	Zona condominiu 14
1761	192.94	Zona condominiu 14
1762	764.57	Zona condominiu 14
1763	29.79	Zona condominiu 14
1764	789.13	Zona condominiu 14
1765	19.18	Zona condominiu 14
1766	8.6	Zona condominiu 14
1767	160.54	Zona condominiu 14
1768	33.15	Zona condominiu 14
1769	607.96	Zona condominiu 14
1770	73.06	Zona condominiu 14
1771	189.42	Zona condominiu 14
1772	13.8	Zona condominiu 14
1773	330.31	Zona condominiu 14
1774	503.04	Zona condominiu 14
1775	67.31	Zona condominiu 14
1776	656.66	Zona condominiu 14
1777	231.3	Zona condominiu 14
1778	302.71	Zona condominiu 14
1779	14.26	Zona condominiu 14
1780	277.06	Zona condominiu 14
1781	366.21	Zona condominiu 14
1782	1736.14	Zona condominiu 14
1783	14.71	Zona condominiu 14
1784	112.08	Zona condominiu 14
1785	774.26	Zona condominiu 14

Id	Suprafata	Amplasament
1786	100.91	Zona condominiu 14
1787	163.18	Zona condominiu 14
1788	200.92	Zona condominiu 14
1789	124.82	Zona condominiu 14
1790	202.85	Zona condominiu 14
1791	157.94	Zona condominiu 14
1792	148.74	Zona condominiu 14
1793	27.98	Zona condominiu 14
1794	42.5	Zona condominiu 14
1795	1212.42	Zona condominiu 14
1796	65.61	Zona condominiu 14
1797	81.87	Zona condominiu 14
1798	127.94	Zona condominiu 14
1799	166.07	Zona condominiu 14
1800	156.02	Zona condominiu 14
1801	124.23	Zona condominiu 14
1802	165.58	Zona condominiu 14
1803	2642.09	Zona condominiu 14
1804	139.39	Zona condominiu 14
1805	145.89	Zona condominiu 14
1806	193.12	Zona condominiu 14
1807	171.75	Zona condominiu 14
1808	194.7	Zona condominiu 14
1809	199.98	Zona condominiu 14
1810	1645.49	Zona condominiu 14
1811	47.4	Zona condominiu 14
1812	90.6	Zona condominiu 14
1813	367.92	Zona condominiu 14
1814	719.43	Zona condominiu 14
1815	76.31	Zona condominiu 14
1816	128.62	Zona condominiu 14
1817	148.74	Zona condominiu 14
1818	170.72	Zona condominiu 14
1819	222.32	Zona condominiu 14
1820	130.75	Zona condominiu 14
1821	110.52	Zona condominiu 14
1822	932.35	Zona condominiu 14
1823	110.27	Zona condominiu 14
1824	76.67	Zona condominiu 14
1825	14.39	Zona condominiu 14
1826	19.69	Zona condominiu 14
1827	553.86	Zona condominiu 14
1828	3.56	Zona condominiu 14

Id	Suprafata	Amplasament
1829	161.24	Zona condominiu 14
1830	68.11	Zona condominiu 14
1831	928.05	Zona condominiu 14
1832	279.83	Zona condominiu 14
1833	73.38	Zona condominiu 15
1834	142.98	Zona condominiu 15
1835	78.42	Zona condominiu 15
1836	131.75	Zona condominiu 15
1837	167.09	Zona condominiu 15
1838	185.52	Zona condominiu 15
1839	62.04	Zona condominiu 15
1840	77.26	Zona condominiu 15
1841	96.59	Zona condominiu 15
1842	69.22	Zona condominiu 15
1843	62.27	Zona condominiu 15
1844	82.14	Zona condominiu 15
1845	79.33	Zona condominiu 15
1846	116.07	Zona condominiu 15
1847	70.13	Zona condominiu 15
1848	30.71	Zona condominiu 15
1849	13.61	Zona condominiu 15
1850	2.81	Zona condominiu 15
1851	14.2	Zona condominiu 15
1852	73.65	Zona condominiu 15
1853	83.85	Zona condominiu 15
1854	612.87	Zona condominiu 15
1855	143.42	Zona condominiu 15
1856	76.25	Zona condominiu 15
1857	78.68	Zona condominiu 15
1858	105.66	Zona condominiu 15
1859	62.63	Zona condominiu 15
1860	76.32	Zona condominiu 15
1861	135.61	Zona condominiu 15
1862	72.08	Zona condominiu 15
1863	131.16	Zona condominiu 15
1864	81.19	Zona condominiu 15
1865	111.4	Zona condominiu 15
1866	122.76	Zona condominiu 15
1867	453.7	Zona condominiu 15
1868	71.49	Zona condominiu 15
1869	91.75	Zona condominiu 15
1870	78.52	Zona condominiu 15
1871	78.11	Zona condominiu 15

Id	Suprafata	Amplasament
1872	65.24	Zona condominiu 15
1873	142.74	Zona condominiu 15
1874	86.8	Zona condominiu 15
1875	130.45	Zona condominiu 15
1876	7.32	Zona condominiu 15
1877	59.65	Zona condominiu 15
1878	59.07	Zona condominiu 15
1879	96.61	Zona condominiu 15
1880	17.74	Zona condominiu 15
1881	44.88	Zona condominiu 15
1882	42.11	Zona condominiu 15
1883	31.33	Zona condominiu 15
1884	50.36	Zona condominiu 15
1885	14.34	Zona condominiu 15
1886	13.98	Zona condominiu 15
1887	669.46	Zona condominiu 15
1888	35.03	Zona condominiu 15
1889	152.7	Zona condominiu 15
1890	79.39	Zona condominiu 15
1891	112.83	Zona condominiu 15
1892	79.36	Zona condominiu 15
1893	129.86	Zona condominiu 15
1894	83.42	Zona condominiu 15
1895	98.28	Zona condominiu 15
1896	77.54	Zona condominiu 15
1897	43.07	Zona condominiu 15
1898	31.82	Zona condominiu 15
1899	34.29	Zona condominiu 15
1900	46.92	Zona condominiu 15
1901	23.16	Zona condominiu 15
1902	72.02	Zona condominiu 15
1903	52.82	Zona condominiu 15
1904	54.75	Zona condominiu 15
1905	80.82	Zona condominiu 15
1906	48	Zona condominiu 15
1907	25.54	Zona condominiu 15
1908	43.64	Zona condominiu 15
1909	27.33	Zona condominiu 15
1910	846.4	Zona condominiu 15
1911	26.18	Zona condominiu 15
1912	84.62	Zona condominiu 15
1913	121.5	Zona condominiu 15
1914	132.36	Zona condominiu 15

Id	Suprafata	Amplasament
1915	76.8	Zona condominiu 15
1916	126.01	Zona condominiu 15
1917	93.44	Zona condominiu 15
1918	150.92	Zona condominiu 15
1919	77.47	Zona condominiu 15
1920	194.94	Zona condominiu 15
1921	97.23	Zona condominiu 15
1922	92.64	Zona condominiu 15
1923	24.05	Zona condominiu 15
1924	35.96	Zona condominiu 15
1925	43.03	Zona condominiu 15
1926	104.48	Zona condominiu 15
1927	192.17	Zona condominiu 15
1928	125.82	Zona condominiu 15
1929	55.67	Zona condominiu 15
1930	132.06	Zona condominiu 15
1931	145.47	Zona condominiu 15
1932	6.53	Zona condominiu 15
1933	48.03	Zona condominiu 15
1934	108.09	Zona condominiu 15
1935	81.35	Zona condominiu 15
1936	128.77	Zona condominiu 15
1937	32.42	Zona condominiu 15
1938	21.12	Zona condominiu 15
1939	125.25	Zona condominiu 15
1940	63.76	Zona condominiu 15
1941	38.09	Zona condominiu 15
1942	66.91	Zona condominiu 15
1943	187.36	Zona condominiu 15
1944	191.3	Zona condominiu 15
1945	163.96	Zona condominiu 15
1946	130.77	Zona condominiu 15
1947	66.36	Zona condominiu 15
1948	125.63	Zona condominiu 15
1949	100.72	Zona condominiu 15
1950	977.92	Zona condominiu 15
1951	874.95	Zona condominiu 15
1952	681.21	Zona condominiu 15
1953	791.05	Zona condominiu 15
1954	894.9	Zona condominiu 15
1955	114.62	Zona condominiu 15
1956	84.54	Zona condominiu 15
1957	682.22	Zona condominiu 15

Id	Suprafata	Amplasament
1958	678.74	Zona condominiu 15
1959	868.36	Zona condominiu 15
1960	308.32	Zona condominiu 15
1961	103.07	Zona condominiu 15
1962	115.3	Zona condominiu 15
1963	186.56	Zona condominiu 15
1964	211.05	Zona condominiu 15
1965	99.79	Zona condominiu 15
1966	328.48	Zona condominiu 15
1967	122.22	Zona condominiu 15
1968	115.17	Zona condominiu 15
1969	267.65	Zona condominiu 15
1970	113.94	Zona condominiu 15
1971	320.97	Zona condominiu 15
1972	165.61	Zona condominiu 15
1973	113.37	Zona condominiu 15
1974	121.01	Zona condominiu 15
1975	256.13	Zona condominiu 15
1976	253.63	Zona condominiu 15
1977	248.3	Zona condominiu 15
1978	200.4	Zona condominiu 15
1979	252.06	Zona condominiu 15
1980	108.41	Zona condominiu 15
1981	95.02	Zona condominiu 15
1982	253.82	Zona condominiu 15
1983	199.66	Zona condominiu 15
1984	120.14	Zona condominiu 15
1985	226.55	Zona condominiu 15
1986	124.69	Zona condominiu 15
1987	110.65	Zona condominiu 15
1988	81.47	Zona condominiu 15
1989	151.99	Zona condominiu 15
1990	113.1	Zona condominiu 15
1991	162.86	Zona condominiu 15
1992	76.48	Zona condominiu 15
1993	97.91	Zona condominiu 15
1994	102.35	Zona condominiu 15
1995	79.71	Zona condominiu 15
1996	141.91	Zona condominiu 15
1997	184.63	Zona condominiu 15
1998	52.46	Zona condominiu 15
1999	46.51	Zona condominiu 15
2000	187.38	Zona condominiu 15

Id	Suprafata	Amplasament
2001	160.28	Zona condominiu 15
2002	115.51	Zona condominiu 15
2003	549.48	Zona condominiu 15
2004	3.61	Zona condominiu 15
2005	203.06	Zona condominiu 15
2006	274.41	Zona condominiu 15
2007	493.17	Zona condominiu 15
2008	229.71	Zona condominiu 15
2009	17.34	Zona condominiu 15
2010	44.66	Zona condominiu 15
2011	17.86	Zona condominiu 15
2012	6.67	Zona condominiu 15
2013	146.72	Zona condominiu 15
2014	147.42	Zona condominiu 15
2015	76.69	Zona condominiu 15
2016	98.79	Zona condominiu 15
2017	117.39	Zona condominiu 15
2018	26.85	Zona condominiu 15
2019	161.36	Zona condominiu 15
2020	91.93	Zona condominiu 15
2021	134.46	Zona condominiu 15
2022	53.44	Zona condominiu 15
2023	155.14	Zona condominiu 15
2024	152.81	Zona condominiu 15
2025	203.94	Zona condominiu 15
2026	76.48	Zona condominiu 15
2027	64.72	Zona condominiu 15
2028	51.55	Zona condominiu 15
2029	55.54	Zona condominiu 15
2030	99.94	Zona condominiu 15
2031	162.01	Zona condominiu 15
2032	61.91	Zona condominiu 15
2033	73.54	Zona condominiu 15
2034	61.34	Zona condominiu 15
2035	133.95	Zona condominiu 15
2036	161.14	Zona condominiu 15
2037	13.71	Zona condominiu 15
2038	118.33	Zona condominiu 15
2039	52.41	Zona condominiu 15
2040	72.1	Zona condominiu 15
2041	25.05	Zona condominiu 15
2042	52.15	Zona condominiu 15
2043	2309.31	Zona condominiu 7

Id	Suprafata	Amplasament
2044	33.9	Zona condominiu 7
2045	9.43	Zona condominiu 7
2046	311.34	Zona condominiu 7
2047	83.85	Zona condominiu 7
2048	6.91	Zona condominiu 7
2049	17.7	Zona condominiu 7
2050	32.53	Zona condominiu 7
2051	4.9	Zona condominiu 7
2052	33.56	Zona condominiu 7
2053	11.5	Zona condominiu 7
2054	13.95	Zona condominiu 7
2055	4.63	Zona condominiu 7
2056	7.36	Zona condominiu 7
2057	10.34	Zona condominiu 7
2058	14.62	Zona condominiu 7
2059	22.06	Zona condominiu 7
2060	167.18	Zona condominiu 7
2061	165.74	Zona condominiu 7
2062	376.83	Zona condominiu 7
2063	175.48	Zona condominiu 7
2064	1778.75	Zona condominiu 7
2065	28.73	Zona condominiu 7
2066	78.41	Zona condominiu 7
2067	120.89	Zona condominiu 7
2068	23.3	Zona condominiu 7
2069	47.67	Zona condominiu 7
2070	256.29	Zona condominiu 7
2071	584.86	Zona condominiu 7
2072	62.95	Zona condominiu 7
2073	360.34	Zona condominiu 7
2074	10.43	Zona condominiu 7
2075	90.79	Zona condominiu 7
2076	60.43	Zona condominiu 7
2077	95.62	Zona condominiu 7
2078	59.72	Zona condominiu 7
2079	109.42	Zona condominiu 7
2080	14.43	Zona condominiu 7
2081	26.86	Zona condominiu 7
2082	54.7	Zona condominiu 7
2083	520.91	Zona condominiu 7
2084	61.66	Zona condominiu 7
2085	844.71	Zona condominiu 7
2086	60.06	Zona condominiu 7

Id	Suprafata	Amplasament
2087	96.65	Zona condominiu 7
2088	99.58	Zona condominiu 7
2089	59.69	Zona condominiu 7
2090	12.35	Zona condominiu 7
2091	1337.29	Zona condominiu 7
2092	64.87	Zona condominiu 7
2093	305.94	Zona condominiu 7
2094	776.26	Zona condominiu 7
2095	42.13	Zona condominiu 7
2096	45.54	Zona condominiu 7
2097	359.5	Zona condominiu 7
2098	58.36	Zona condominiu 7
2099	823.11	Zona condominiu 7
2100	91.05	Zona condominiu 7
2101	10.44	Zona condominiu 7
2102	89.79	Zona condominiu 7
2103	57.29	Zona condominiu 7
2104	212.89	Zona condominiu 7
2105	98.88	Zona condominiu 7
2106	63.02	Zona condominiu 7
2107	8.18	Zona condominiu 7
2108	379.02	Zona condominiu 7
2109	13.57	Zona condominiu 7
2110	833.53	Zona condominiu 7
2111	147.17	Zona condominiu 7
2112	82.1	Zona condominiu 7
2113	49.08	Zona condominiu 7
2114	90.75	Zona condominiu 7
2115	66.31	Zona condominiu 7
2116	265.5	Zona condominiu 7
2117	6.93	Zona condominiu 7
2118	102.3	Zona condominiu 7
2119	7.88	Zona condominiu 7
2120	1114.45	Zona condominiu 7
2121	7.21	Zona condominiu 7
2122	167.11	Zona condominiu 7
2123	168.82	Zona condominiu 7
2124	569.17	Zona condominiu 7
2125	63.85	Zona condominiu 7
2126	85.18	Zona condominiu 7
2127	55.17	Zona condominiu 7
2128	375.96	Zona condominiu 7
2129	399.67	Zona condominiu 7

Id	Suprafata	Amplasament
2130	107.71	Zona condominiu 7
2131	472.13	Zona condominiu 7
2132	85.57	Zona condominiu 7
2133	6.13	Zona condominiu 7
2134	21.98	Zona condominiu 7
2135	35.51	Zona condominiu 7
2136	6.3	Zona condominiu 7
2137	3.77	Zona condominiu 7
2138	603.4	Zona condominiu 7
2139	167.49	Zona condominiu 7
2140	17.3	Zona condominiu 7
2141	8.89	Zona condominiu 7
2142	7.63	Zona condominiu 7
2143	7.25	Zona condominiu 7
2144	204.21	Zona condominiu 7
2145	2366.1	Zona condominiu 12
2146	253.23	Zona condominiu 12
2147	59.04	Zona condominiu 12
2148	65.47	Zona condominiu 12
2149	48.37	Zona condominiu 12
2150	235.63	Zona condominiu 12
2151	5.44	Zona condominiu 12
2152	37.82	Zona condominiu 12
2153	36.27	Zona condominiu 12
2154	14.71	Zona condominiu 12
2155	98.69	Zona condominiu 12
2156	69.62	Zona condominiu 12
2157	224.59	Zona condominiu 12
2158	408.82	Zona condominiu 12
2159	107.86	Zona condominiu 12
2160	630.2	Zona condominiu 12
2161	573.05	Zona condominiu 12
2162	13.4	Zona condominiu 12
2163	46.15	Zona condominiu 12
2164	136.36	Zona condominiu 12
2165	91.58	Zona condominiu 12
2166	127.01	Zona condominiu 12
2167	319.99	Zona condominiu 12
2168	65.87	Zona condominiu 12
2169	8.21	Zona condominiu 12
2170	36.86	Zona condominiu 12
2171	54.43	Zona condominiu 12
2172	35.02	Zona condominiu 12

Id	Suprafata	Amplasament
2173	29.19	Zona condominiu 12
2174	39.75	Zona condominiu 12
2175	64.67	Zona condominiu 12
2176	42.81	Zona condominiu 12
2177	274.61	Zona condominiu 12
2178	367.49	Zona condominiu 12
2179	564.33	Zona condominiu 12
2180	112.47	Zona condominiu 12
2181	966.54	Zona condominiu 12
2182	476.43	Zona condominiu 12
2183	453.13	Zona condominiu 12
2184	220.38	Zona condominiu 12
2185	358.74	Zona condominiu 12
2186	35.36	Zona condominiu 12
2187	33.23	Zona condominiu 12
2188	68.38	Zona condominiu 12
2189	69.7	Zona condominiu 12
2190	37.65	Zona condominiu 12
2191	316.05	Zona condominiu 12
2192	269.81	Zona condominiu 12
2193	4.62	Zona condominiu 12
2194	151.41	Zona condominiu 12
2195	605.42	Zona condominiu 12
2196	25.13	Zona condominiu 12
2197	32.21	Zona condominiu 12
2198	439.86	Zona condominiu 12
2199	24.07	Zona condominiu 12
2200	38.59	Zona condominiu 12
2201	24.09	Zona condominiu 12
2202	112.52	Zona condominiu 12
2203	49.79	Zona condominiu 12
2204	96.03	Zona condominiu 12
2205	291.44	Zona condominiu 12
2206	24.17	Zona condominiu 12
2207	32.68	Zona condominiu 12
2208	184.64	Zona condominiu 12
2209	71.84	Zona condominiu 12
2210	124.35	Zona condominiu 12
2211	244.08	Zona condominiu 12
2212	34.59	Zona condominiu 12
2213	4.94	Zona condominiu 12
2214	71.86	Zona condominiu 12
2215	417.57	Zona condominiu 12

Id	Suprafata	Amplasament
2216	68.05	Zona condominiu 12
2217	109.56	Zona condominiu 12
2218	60.79	Zona condominiu 12
2219	26.92	Zona condominiu 12
2220	185.78	Zona condominiu 12
2221	1242.17	Zona condominiu 12
2222	53.15	Zona condominiu 12
2223	43.67	Zona condominiu 12
2224	59.12	Zona condominiu 12
2225	1775.59	Zona condominiu 12
2226	193.96	Zona condominiu 12
2227	4.44	Zona condominiu 12
2228	23.22	Zona condominiu 12
2229	12.8	Zona condominiu 12
2230	17.02	Zona condominiu 12
2231	109.7	Zona condominiu 12
2232	89.88	Zona condominiu 12
2233	53.87	Zona condominiu 12
2234	56.11	Zona condominiu 12
2235	76.03	Zona condominiu 12
2236	35.53	Zona condominiu 12
2237	59.03	Zona condominiu 12
2238	36.12	Zona condominiu 12
2239	44.11	Zona condominiu 12
2240	27.79	Zona condominiu 12
2241	83.27	Zona condominiu 12
2242	159.58	Zona condominiu 12
2243	84.76	Zona condominiu 12
2244	55.97	Zona condominiu 12
2245	57.38	Zona condominiu 12
2246	57.66	Zona condominiu 12
2247	84.77	Zona condominiu 12
2248	7.9	Zona condominiu 12
2249	185.41	Zona condominiu 12
2250	208.28	Zona condominiu 12
2251	28.59	Zona condominiu 12
2252	26.08	Zona condominiu 12
2253	296.44	Zona condominiu 12
2254	589.63	Zona condominiu 12
2255	330.35	Zona condominiu 12
2256	448.93	Zona condominiu 12
2257	223.61	Zona condominiu 12
2258	807.15	Zona condominiu 12

Id	Suprafata	Amplasament
2259	684.1	Zona condominiu 12
2260	520.42	Zona condominiu 12
2261	66.32	Zona condominiu 12
2262	233.8	Zona condominiu 12
2263	67.43	Zona condominiu 12
2264	67.28	Zona condominiu 12
2265	117.82	Zona condominiu 12
2266	224.87	Zona condominiu 12
2267	261.26	Zona condominiu 12
2268	91.18	Zona condominiu 12
2269	161	Zona condominiu 12
2270	95.64	Zona condominiu 12
2271	88.11	Zona condominiu 12
2272	225.66	Zona condominiu 12
2273	16.55	Zona condominiu 12
2274	80.55	Zona condominiu 12
2275	148.97	Zona condominiu 12
2276	226.05	Zona condominiu 12
2277	49.01	Zona condominiu 12
2278	50.26	Zona condominiu 12
2279	26.05	Zona condominiu 12
2280	5.31	Zona condominiu 12
2281	43.97	Zona condominiu 12
2282	36.53	Zona condominiu 12
2283	37.33	Zona condominiu 12
2284	18	Zona condominiu 12
2285	16.57	Zona condominiu 12
2286	38.44	Zona condominiu 12
2287	4.76	Zona condominiu 12
2288	921.98	Zona condominiu 12
2289	377.12	Zona condominiu 12
2290	523.97	Zona condominiu 12
2291	329.88	Zona condominiu 12
2292	632.58	Zona condominiu 12
2293	13.18	Zona condominiu 12
2294	352.67	Zona condominiu 12
2295	321.29	Zona condominiu 12
2296	147.53	Zona condominiu 12
2297	377.52	Zona condominiu 12
2298	34.72	Zona condominiu 12
2299	6.41	Zona condominiu 12
2300	34.06	Zona condominiu 12
2301	19.16	Zona condominiu 12

Id	Suprafata	Amplasament
2302	132.6	Zona condominiu 12
2303	37.75	Zona condominiu 12
2304	10.78	Zona condominiu 12
2305	73.84	Zona condominiu 12
2306	178.2	Zona condominiu 12
2307	6.61	Zona condominiu 12
2308	56.63	Zona condominiu 12
2309	1.94	Zona condominiu 12
2310	99.75	Zona condominiu 12
2311	93.87	Zona condominiu 12
2312	3.22	Zona condominiu 12
2313	33.96	Zona condominiu 12
2314	235.77	Zona condominiu 12
2315	2188.32	Zona condominiu 2
2316	10.72	Zona condominiu 2
2317	345.9	Zona condominiu 2
2318	138.76	Zona condominiu 2
2319	40.87	Zona condominiu 2
2320	68	Zona condominiu 2
2321	72.28	Zona condominiu 2
2322	295.24	Zona condominiu 2
2323	79.71	Zona condominiu 2
2324	740.37	Zona condominiu 2
2325	159.63	Zona condominiu 2
2326	33.16	Zona condominiu 2
2327	69.04	Zona condominiu 2
2328	55.7	Zona condominiu 2
2329	64.58	Zona condominiu 2
2330	36.18	Zona condominiu 2
2331	80	Zona condominiu 2
2332	5.79	Zona condominiu 2
2333	12.89	Zona condominiu 2
2334	13.78	Zona condominiu 2
2335	23.73	Zona condominiu 2
2336	10.62	Zona condominiu 2
2337	215.24	Zona condominiu 2
2338	30.65	Zona condominiu 2
2339	33.89	Zona condominiu 2
2340	46.11	Zona condominiu 2
2341	35.41	Zona condominiu 2
2342	148.68	Zona condominiu 2
2343	82.15	Zona condominiu 2
2344	75.51	Zona condominiu 2

Id	Suprafata	Amplasament
2345	44.64	Zona condominiu 2
2346	514.29	Zona condominiu 2
2347	241.83	Zona condominiu 2
2348	149.85	Zona condominiu 2
2349	295.2	Zona condominiu 2
2350	243.69	Zona condominiu 2
2351	12.65	Zona condominiu 2
2352	825	Zona condominiu 3
2353	219.55	Zona condominiu 3
2354	88.7	Zona condominiu 3
2355	32.65	Zona condominiu 3
2356	653.88	Zona condominiu 3
2357	1068.06	Zona condominiu 3
2358	36.51	Zona condominiu 3
2359	489.31	Zona condominiu 3
2360	294.8	Zona condominiu 3
2361	603.48	Zona condominiu 3
2362	1197.61	Zona condominiu 3
2363	77.29	Zona condominiu 3
2364	75.95	Zona condominiu 3
2365	27.67	Zona condominiu 3
2366	21.8	Zona condominiu 3
2367	275.73	Zona condominiu 3
2368	670.74	Zona condominiu 3
2369	570.8	Zona condominiu 3
2370	724.87	Zona condominiu 3
2371	1167.01	Zona condominiu 3
2372	4.55	Zona condominiu 3
2373	247.86	Zona condominiu 3
2374	66.86	Zona condominiu 3
2375	113.34	Zona condominiu 3
2376	296.92	Zona condominiu 3
2377	371.38	Zona condominiu 3
2378	180	Zona condominiu 3
2379	86.35	Zona condominiu 3
2380	129.07	Zona condominiu 3
2381	194.21	Zona condominiu 3
2382	236.19	Zona condominiu 3
2383	753.73	Zona condominiu 3
2384	184.62	Zona condominiu 3
2385	157.99	Zona condominiu 3
2386	181.89	Zona condominiu 3
2387	529.87	Zona condominiu 3

Id	Suprafata	Amplasament
2388	656.61	Zona condominiu 3
2389	122.53	Zona condominiu 3
2390	464.79	Zona condominiu 3
2391	155.9	Zona condominiu 3
2392	350.16	Zona condominiu 3
2393	311.03	Zona condominiu 3
2394	81.02	Zona condominiu 3
2395	39.68	Zona condominiu 3
2396	364.07	Zona condominiu 3
2397	108.83	Zona condominiu 3
2398	251.39	Zona condominiu 3
2399	65.45	Zona condominiu 3
2400	130.23	Zona condominiu 3
2401	188.58	Zona condominiu 3
2402	611.93	Zona condominiu 3
2403	92.02	Zona condominiu 3
2404	194.29	Zona condominiu 3
2405	205.96	Zona condominiu 3
2406	171.46	Zona condominiu 3
2407	719.03	Zona condominiu 3
2408	857.91	Zona condominiu 3
2409	162.95	Zona condominiu 3
2410	137.72	Zona condominiu 3
2411	119.87	Zona condominiu 3
2412	142.36	Zona condominiu 3
2413	522.76	Zona condominiu 3
2414	155.46	Zona condominiu 3
2415	318.28	Zona condominiu 3
2416	147.33	Zona condominiu 3
2417	27.4	Zona condominiu 3
2418	1386.98	Zona condominiu 3
2419	551.93	Zona condominiu 3
2420	203.99	Zona condominiu 3
2421	86.12	Zona condominiu 3
2422	952.43	Zona condominiu 3
2423	455.74	Zona condominiu 3
2424	92.55	Zona condominiu 3
2425	245.69	Zona condominiu 3
2426	252.81	Zona condominiu 3
2427	73.84	Zona condominiu 3
2428	93.43	Zona condominiu 3
2429	280.42	Zona condominiu 3
2430	46.27	Zona condominiu 3

Id	Suprafata	Amplasament
2431	8.56	Zona condominiu 3
2432	100.77	Zona condominiu 3
2433	78.01	Zona condominiu 3
2434	71.51	Zona condominiu 3
2435	28.35	Zona condominiu 3
2436	27.6	Zona condominiu 3
2437	25.53	Zona condominiu 3
2438	24.01	Zona condominiu 3
2439	4.01	Zona condominiu 3
2440	82.44	Zona condominiu 3
2441	289.88	Zona condominiu 3
2442	116.52	Zona condominiu 3
2443	80.2	Zona condominiu 3
2444	104.42	Zona condominiu 3
2445	532.75	Zona condominiu 3
2446	810.74	Zona condominiu 3
2447	155.29	Zona condominiu 3
2448	101.66	Zona condominiu 3
2449	257.47	Zona condominiu 3
2450	219.95	Zona condominiu 3
2451	169.57	Zona condominiu 3
2452	10.6	Zona condominiu 3
2453	190.63	Zona condominiu 3
2454	34.23	Zona condominiu 3
2455	162.05	Zona condominiu 3
2456	92.02	Zona condominiu 3
2457	748.71	Zona condominiu 3
2458	262.19	Zona condominiu 3
2459	659.55	Zona condominiu 3
2460	719.71	Zona condominiu 3
2461	99.24	Zona condominiu 3
2462	112.54	Zona condominiu 3
2463	95.31	Zona condominiu 3
2464	43.19	Zona condominiu 3
2465	32.52	Zona condominiu 3
2466	67.99	Zona condominiu 3
2467	60.49	Zona condominiu 3
2468	31.43	Zona condominiu 3
2469	32.96	Zona condominiu 3
2470	51.42	Zona condominiu 3
2471	47.39	Zona condominiu 3
2472	94.83	Zona condominiu 3
2473	32.98	Zona condominiu 3

Id	Suprafata	Amplasament
2474	58.68	Zona condominiu 3
2475	27.61	Zona condominiu 3
2476	50.41	Zona condominiu 3
2477	72.84	Zona condominiu 3
2478	35	Zona condominiu 3
2479	33.26	Zona condominiu 3
2480	51.04	Zona condominiu 3
2481	22.15	Zona condominiu 3
2482	111.43	Zona condominiu 3
2483	119.67	Zona condominiu 3
2484	152.43	Zona condominiu 3
2485	343.25	Zona condominiu 3
2486	1.21	Zona condominiu 3
2487	11.77	Zona condominiu 3
2488	6.92	Zona condominiu 3
2489	15	Zona condominiu 3
2490	935.28	Zona condominiu 3
2491	95.88	Zona condominiu 3
2492	343.14	Zona condominiu 3
2493	81.02	Zona condominiu 3
2494	1578.66	Zona condominiu 3
2495	645.85	Zona condominiu 3
2496	266.91	Zona condominiu 3
2497	273.87	Zona condominiu 3
2498	264.39	Zona condominiu 3
2499	194.48	Zona condominiu 3
2500	681.39	Zona condominiu 3
2501	163.29	Zona condominiu 3
2502	1018.09	Zona condominiu 3
2503	530.56	Zona condominiu 3
2504	271.95	Zona condominiu 3
2505	132.44	Zona condominiu 3
2506	424.67	Zona condominiu 3
2507	163.5	Zona condominiu 3
2508	67.89	Zona condominiu 3
2509	38.29	Zona condominiu 3
2510	147.13	Zona condominiu 3
2511	136.04	Zona condominiu 3
2512	95.03	Zona condominiu 3
2513	418.79	Zona condominiu 3
2514	250.35	Zona condominiu 3
2515	429.63	Zona condominiu 3
2516	379.28	Zona condominiu 3

Id	Suprafata	Amplasament
2517	160.39	Zona condominiu 3
2518	76.78	Zona condominiu 3
2519	224.67	Zona condominiu 3
2520	109.31	Zona condominiu 3
2521	387.43	Zona condominiu 3
2523	168.22	Zona condominiu 3
2524	142.93	Zona condominiu 3
2525	31	Zona condominiu 3
2526	74.69	Zona condominiu 3
2527	76.05	Zona condominiu 3
2528	69.58	Zona condominiu 3
2529	49.59	Zona condominiu 3
2530	45.13	Zona condominiu 3
2531	9.26	Zona condominiu 3
2532	24.9	Zona condominiu 3
2533	9.37	Zona condominiu 3
2534	34.27	Zona condominiu 3
2535	32.94	Zona condominiu 12
2536	7.67	Zona condominiu 12
2537	917.58	Zona condominiu 12
2538	1650.24	Zona condominiu 12
2857	469.68	Zona condominiu 2
2858	327.16	Zona condominiu 2
2859	272.77	Zona condominiu 2
2860	137.18	Zona condominiu 2
2861	221.81	Zona condominiu 2
2862	132.92	Zona condominiu 2
2863	178.2	Zona condominiu 1
2864	37.05	Zona condominiu 1
2865	105.57	Zona condominiu 1
2866	561.45	Bulevardul Marasesti
2883	38.88	Bulevardul Marasesti
2884	98	Bulevardul Marasesti
2885	273.59	Bulevardul Marasesti
2886	93.92	Bulevardul Marasesti
2887	49.38	Bulevardul Marasesti
2888	29.63	Bulevardul Marasesti
2889	23.85	Bulevardul Marasesti
2890	22.83	Bulevardul Marasesti
2891	406.01	Bulevardul Marasesti
2892	70.09	Bulevardul Marasesti
2893	34.95	Bulevardul Marasesti
2894	71.97	Bulevardul Marasesti

Id	Suprafata	Amplasament
2895	7.57	Bulevardul Marasesti
2896	149.05	Bulevardul Marasesti
2897	3.76	Bulevardul Marasesti
2898	25.91	Bulevardul Marasesti
2899	12.53	Bulevardul Marasesti
2900	2.69	Bulevardul Marasesti
2901	73.07	Bulevardul Marasesti
2902	53.89	Bulevardul Marasesti
2903	85.16	Bulevardul Marasesti
2904	373.35	Bulevardul Marasesti
2905	22.05	Bulevardul Marasesti
2906	34.97	Bulevardul Marasesti
2907	13.83	Bulevardul Marasesti
2908	325.86	Bulevardul Marasesti
2909	54.65	Bulevardul Marasesti
2910	34.33	Bulevardul Marasesti
2911	52.7	Bulevardul Marasesti
2912	37.76	Bulevardul Marasesti
2913	22.52	Bulevardul Marasesti
2914	138.87	Bulevardul Marasesti
2915	6.57	Bulevardul Marasesti
2916	11.29	Bulevardul Marasesti
2917	9.79	Bulevardul Marasesti
2918	7.9	Bulevardul Marasesti
2919	4.4	Bulevardul Marasesti
2920	4.51	Bulevardul Marasesti
2921	10.91	Bulevardul Marasesti
2922	7.4	Bulevardul Marasesti
2923	9.1	Bulevardul Marasesti
2924	9.31	Bulevardul Marasesti
2925	10.08	Bulevardul Marasesti
2926	10.42	Bulevardul Marasesti
2927	43.52	Bulevardul Marasesti
2928	54.94	Bulevardul Marasesti
2929	24.53	Bulevardul Marasesti
2930	18.52	Bulevardul Marasesti
2931	45.78	Bulevardul Marasesti
2932	19.9	Bulevardul Marasesti
2933	133.12	Bulevardul Marasesti
2934	335.5	Bulevardul Marasesti
2935	422.56	Bulevardul Marasesti
2936	513.06	Bulevardul Marasesti
2937	170.03	Bulevardul Marasesti

Id	Suprafata	Amplasament
2938	1818.54	Bulevardul Marasesti
2939	532	Bulevardul Marasesti
2940	291.29	Bulevardul Marasesti
2941	206.93	Bulevardul Marasesti
2942	74.95	Bulevardul Marasesti
2943	54.45	Bulevardul Marasesti
2944	206.58	Bulevardul Marasesti
2945	16.18	Bulevardul Marasesti
2946	5.16	Bulevardul Marasesti
2947	12.99	Bulevardul Marasesti
2948	13.8	Bulevardul Marasesti
2949	10.59	Bulevardul Marasesti
2950	4.75	Bulevardul Marasesti
2951	3.96	Bulevardul Marasesti
2952	12.55	Bulevardul Marasesti
2953	11.15	Bulevardul Marasesti
2954	4.97	Bulevardul Marasesti
2955	11.21	Bulevardul Marasesti
2956	23.55	Bulevardul Marasesti
2957	36.54	Bulevardul Marasesti
2958	15	Bulevardul Marasesti
2959	7.51	Bulevardul Marasesti
2960	7.34	Bulevardul Marasesti
2961	18.76	Bulevardul Marasesti
2962	22.52	Bulevardul Marasesti
2963	7.82	Bulevardul Marasesti
2964	11.23	Bulevardul Marasesti
2965	4.5	Bulevardul Marasesti
2966	76.12	Bulevardul Marasesti
2967	101.55	Bulevardul Marasesti
2968	3.02	Bulevardul Marasesti
2969	52.07	Bulevardul Marasesti
2970	38.86	Bulevardul Marasesti
2971	42.78	Bulevardul Marasesti
2972	13.54	Bulevardul Marasesti
2973	9.67	Bulevardul Marasesti
2974	363.78	Bulevardul Marasesti
2975	194.07	Strada George Calinescu
2976	314.94	Strada George Calinescu
2977	324.29	Strada George Calinescu
2978	109.84	Strada George Calinescu
2979	59.67	Strada George Calinescu
2980	23.17	Strada George Calinescu

Id	Suprafata	Amplasament
2981	372.12	Strada George Calinescu
2982	61.17	Strada George Calinescu
2983	105.52	Strada George Calinescu
2984	363.98	Strada George Calinescu
2985	25.77	Strada George Calinescu
2986	413.21	Strada George Calinescu
2987	173.78	Strada George Calinescu
2988	46.17	Strada George Calinescu
2989	55.09	Bulevardul Republicii
2990	67.09	Bulevardul Republicii
2991	37.26	Bulevardul Republicii
2992	29.75	Bulevardul Republicii
2993	40.22	Bulevardul Republicii
2994	21.43	Bulevardul Republicii
2995	28.87	Bulevardul Republicii
2996	61.06	Bulevardul Republicii
2997	62.3	Bulevardul Republicii
2998	94.1	Bulevardul Republicii
2999	48.43	Bulevardul Republicii
3000	2.81	Bulevardul Republicii
3001	337.66	Bulevardul Republicii
3002	416.64	Bulevardul Republicii
3003	1.75	Bulevardul Republicii
3004	1.67	Bulevardul Republicii
3005	157.19	Bulevardul Republicii
3006	74.87	Bulevardul Republicii
3007	1.63	Bulevardul Republicii
3008	1.83	Bulevardul Republicii
3009	305.76	Bulevardul Republicii
3010	226.55	Bulevardul Republicii
3011	268.19	Bulevardul Republicii
3012	342.34	Bulevardul Republicii
3013	1.56	Bulevardul Republicii
3014	32.5	Bulevardul Republicii
3015	1.98	Bulevardul Republicii
3016	2.01	Bulevardul Republicii
3017	24	Bulevardul Republicii
3018	4.94	Bulevardul Republicii
3019	3.59	Bulevardul Republicii
3020	30.8	Bulevardul Republicii
3021	427.94	Bulevardul Republicii
3022	11.54	Bulevardul Republicii
3023	11.71	Bulevardul Republicii

Id	Suprafata	Amplasament
3024	58.87	Bulevardul Republicii
3025	22.44	Bulevardul Republicii
3026	2.63	Bulevardul Republicii
3027	497.13	Bulevardul Republicii
3028	119.01	Bulevardul Republicii
3029	16.11	Bulevardul Republicii
3030	41.32	Bulevardul Republicii
3031	26.35	Bulevardul Republicii
3032	9.85	Bulevardul Republicii
3033	13.05	Bulevardul Republicii
3034	4.16	Bulevardul Republicii
3035	51.51	Bulevardul Republicii
3036	8.33	Bulevardul Republicii
3037	27.81	Bulevardul Republicii
3038	100.3	Bulevardul Republicii
3039	290.51	Bulevardul Republicii
3040	24.75	Bulevardul Republicii
3041	30.68	Bulevardul Republicii
3042	56.7	Bulevardul Republicii
3043	88.26	Bulevardul Republicii
3044	125.39	Bulevardul Republicii
3045	2.8	Bulevardul Republicii
3046	67.55	Bulevardul Republicii
3047	144.56	Bulevardul Republicii
3048	15.25	Bulevardul Republicii
3049	4.12	Bulevardul Republicii
3050	3.95	Bulevardul Republicii
3051	3.43	Bulevardul Republicii
3052	14.45	Bulevardul Republicii
3053	14.36	Bulevardul Republicii
3054	85.7	Bulevardul Republicii
3055	3.16	Bulevardul Republicii
3056	23.8	Bulevardul Republicii
3057	2.19	Bulevardul Republicii
3058	87.88	Bulevardul Republicii
3059	5.6	Bulevardul Republicii
3060	9.49	Bulevardul Republicii
3061	34.25	Bulevardul Republicii
3062	1.47	Bulevardul Republicii
3063	3.52	Bulevardul Republicii
3064	25.99	Bulevardul Republicii
3065	14.47	Bulevardul Republicii
3066	27.76	Bulevardul Republicii

Id	Suprafata	Amplasament
3067	33.12	Bulevardul Republicii
3068	28.46	Bulevardul Republicii
3069	44.83	Bulevardul Republicii
3070	23.17	Bulevardul Republicii
3071	49.24	Bulevardul Republicii
3072	34.54	Bulevardul Republicii
3073	28.6	Bulevardul Republicii
3074	26.39	Bulevardul Republicii
3075	26.08	Bulevardul Republicii
3076	35.44	Bulevardul Republicii
3077	370.03	Bulevardul Oituz
3078	195.29	Bulevardul Oituz
3079	385.82	Bulevardul Oituz
3080	407.03	Bulevardul Oituz
3081	92.33	Bulevardul Oituz
3082	74.79	Bulevardul Oituz
3083	27.29	Bulevardul Oituz
3084	20.42	Bulevardul Oituz
3085	26.24	Bulevardul Oituz
3086	25.63	Bulevardul Oituz
3087	19.02	Bulevardul Oituz
3088	29.6	Bulevardul Oituz
3089	227.56	Bulevardul Oituz
3090	38.98	Bulevardul Oituz
3091	91.58	Bulevardul Oituz
3092	10.15	Bulevardul Oituz
3093	12.92	Bulevardul Oituz
3094	12.88	Bulevardul Oituz
3095	23	Bulevardul Oituz
3096	23.55	Bulevardul Oituz
3097	13.22	Bulevardul Oituz
3098	25.81	Bulevardul Oituz
3099	48.89	Bulevardul Oituz
3100	70.98	Bulevardul Oituz
3101	30.89	Bulevardul Oituz
3102	17.23	Bulevardul Oituz
3103	52.03	Bulevardul Oituz
3104	17.95	Bulevardul Oituz
3105	11.21	Bulevardul Oituz
3106	23.58	Bulevardul Oituz
3107	24.32	Bulevardul Oituz
3108	105.98	Bulevardul Oituz
3109	11.86	Bulevardul Oituz

Id	Suprafata	Amplasament
3110	26.24	Bulevardul Oituz
3111	15.75	Bulevardul Oituz
3112	96.99	Bulevardul Oituz
3113	16.96	Bulevardul Oituz
3114	67.91	Bulevardul Oituz
3115	10.98	Bulevardul Oituz
3116	4.14	Bulevardul Oituz
3117	150.62	Bulevardul Oituz
3118	170.58	Bulevardul Oituz
3119	164.01	Bulevardul Oituz
3120	76.17	Bulevardul Oituz
3121	21.67	Bulevardul Oituz
3122	188.41	Bulevardul Oituz
3123	116.98	Bulevardul Oituz
3124	498.07	Bulevardul Oituz
3125	204.86	Bulevardul Oituz
3126	50.23	Bulevardul Oituz
3127	15.69	Bulevardul Oituz
3128	18.54	Strada Perchiului
3132	25.41	Bulevardul Oituz
3133	92.88	Bulevardul Oituz
3134	9.07	Strada Perchiului
3135	193.68	Strada Perchiului
3136	64.38	Strada Perchiului
3137	188.4	Strada Perchiului
3138	49.19	Strada Perchiului
3139	115.79	Strada Perchiului
3140	72.08	Strada Perchiului
3141	119.81	Strada Perchiului
3142	26.5	Strada Perchiului
3143	30.87	Strada Perchiului
3144	25.01	Strada Perchiului
3145	52.41	Strada Perchiului
3146	64.86	Strada Perchiului
3147	55.79	Strada Perchiului
3148	53.92	Strada Perchiului
3149	30.51	Strada Postei
3150	28.17	Strada Postei
3151	66.22	Strada Postei
3152	99.52	Strada Postei
3153	15.12	Strada Postei
3154	19	Strada Postei
3155	44.01	Strada Postei

Id	Suprafata	Amplasament
3156	40.4	Strada Postei
3157	12.15	Strada Postei
3158	33.93	Strada Postei
3159	49.04	Strada Postei
3160	32.3	Strada Postei
3161	36.43	Strada Postei
3162	36.37	Strada Postei
3163	39.17	Strada Postei
3164	17.64	Strada General Radu R Rosetti
3165	5.59	Strada General Radu R Rosetti
3166	4.38	Strada General Radu R Rosetti
3167	20	Strada General Radu R Rosetti
3168	20.8	Strada General Radu R Rosetti
3169	21.02	Strada General Radu R Rosetti
3170	16.43	Strada General Radu R Rosetti
3171	22.33	Strada General Radu R Rosetti
3172	16.04	Strada General Radu R Rosetti
3173	24.12	Strada General Radu R Rosetti
3174	28.83	Strada General Radu R Rosetti
3175	27.09	Strada General Radu R Rosetti
3176	2.55	Strada General Radu R Rosetti
3177	42.4	Strada General Radu R Rosetti
3178	57.82	Strada General Radu R Rosetti
3179	1.35	Strada General Radu R Rosetti
3180	1.59	Strada General Radu R Rosetti
3181	15.93	Strada General Radu R Rosetti
3182	8.62	Strada General Radu R Rosetti
3183	53.05	Strada General Radu R Rosetti
3184	1477.54	Zona condominiu 10
3185	1648.14	Zona condominiu 10
3186	809.67	Zona condominiu 10
3187	195.02	Strada General Radu R Rosetti
3188	177.89	Strada General Radu R Rosetti
3192	12.48	Aleea Plopului
3193	11.46	Aleea Plopului
3194	6.25	Aleea Plopului
3195	20.9	Aleea Plopului
3196	18.76	Aleea Plopului
3197	5.88	Aleea Plopului
3198	26.34	Aleea Plopului
3199	39.51	Aleea Trandafirilor
3200	38.97	Aleea Trandafirilor
3201	45.24	Aleea Trandafirilor

Id	Suprafata	Amplasament
3202	41.09	Aleea Trandafirilor
3203	45.78	Aleea Zorelelor
3204	46.1	Aleea Zorelelor
3205	49.05	Aleea Zorelelor
3206	107.11	Aleea Zorelelor
3207	133.98	Aleea Zorelelor
3208	59.14	Aleea Zorelelor
3209	8.85	Aleea Crizantemelor
3210	37.88	Aleea Crizantemelor
3211	27.49	Aleea Crizantemelor
3212	42.33	Aleea Crizantemelor
3213	52.56	Aleea Crizantemelor
3214	17.67	Strada Emil Rebreanu
3215	33.36	Strada Emil Rebreanu
3216	19.04	Strada Emil Rebreanu
3217	2.05	Strada Emil Rebreanu
3218	24.99	Strada Emil Rebreanu
3219	22.34	Strada Emil Rebreanu
3220	51.19	Strada Emil Rebreanu
3221	21.24	Strada Emil Rebreanu
3222	21.03	Strada Emil Rebreanu
3223	22.49	Strada Emil Rebreanu
3224	39.05	Strada Emil Rebreanu
3225	17.11	Strada Emil Rebreanu
3226	13.13	Strada Emil Rebreanu
3227	7.37	Strada Emil Rebreanu
3228	375.37	Bulevardul Belvedere
3229	113.28	Bulevardul Belvedere
3230	26.96	Bulevardul Belvedere
3231	42.12	Bulevardul Belvedere
3232	101.95	Bulevardul Belvedere
3233	46.9	Bulevardul Belvedere
3234	20.51	Zona condominiu 14
3235	15.63	Zona condominiu 14
3236	17.26	Strada Mercur
3237	124.87	Strada Mercur
3238	157.62	Strada Mercur
3239	49.58	Strada Mercur
3240	120.59	Strada Mercur
3241	86.47	Strada Mercur
3242	29.37	Strada Mercur
3243	18.3	Strada Mercur
3244	3.99	Strada Mercur

Id	Suprafata	Amplasament
3245	13.07	Strada Mercur
3246	8.25	Strada Mercur
3247	5.25	Strada Mercur
3248	75.98	Strada Mercur
3249	104.2	Strada Mercur
3250	62.36	Strada Mercur
3251	280.87	Strada Mercur
3252	197.6	Strada Mercur
3253	192.23	Strada Stirenului
3254	195.28	Strada Stirenului
3255	69.07	Strada Stirenului
3256	50.44	Strada Stirenului
3257	31.92	Strada Stirenului
3258	34.43	Strada Culturii
3259	13.14	Strada Culturii
3260	13.46	Strada Culturii
3261	2.02	Strada Culturii
3262	11.4	Strada Culturii
3263	11.04	Strada Culturii
3264	6.65	Strada Culturii
3265	49.55	Strada George Bacovia
3266	32.67	Strada George Bacovia
3267	41.37	Strada George Bacovia
3268	26.81	Strada George Bacovia
3269	49.11	Strada George Bacovia
3270	35.23	Strada George Bacovia
3271	29.5	Strada George Bacovia
3272	42.7	Strada George Bacovia
3273	39.98	Strada George Bacovia
3274	44.94	Strada George Bacovia
3275	67.27	Strada Libertatii
3276	27.16	Strada Libertatii
3277	30.95	Strada Libertatii
3278	29.41	Strada Libertatii
3279	30.58	Strada Libertatii
3280	30.35	Strada Libertatii
3281	32.38	Strada Libertatii
3282	37.91	Strada Libertatii
3283	23.23	Strada Libertatii
3284	115.43	Strada Libertatii
3285	111.45	Strada Libertatii
3286	23.42	Strada Libertatii
3287	39.62	Strada Libertatii

Id	Suprafata	Amplasament
3288	17.67	Strada Libertatii
3289	5.32	Strada Libertatii
3290	26.82	Strada Libertatii
3291	12.61	Strada Libertatii
3292	34.45	Strada Libertatii
3293	28.3	Strada Libertatii
3294	34.53	Strada Libertatii
3295	12.5	Strada Libertatii
3296	13.09	Strada 1 Mai
3297	50.09	Strada 1 Mai
3298	48.57	Strada 1 Mai
3299	42.07	Strada 1 Mai
3300	15	Strada 1 Mai
3301	21.85	Zona condominiu 12
3302	29.46	Strada Casinului
3303	22.67	Strada Casinului
3304	96.46	Strada Casinului
3305	136	Strada Casinului
3306	156.17	Strada Tineretului
3307	44	Strada Tineretului
3308	63.87	Strada Tineretului
3309	142.34	Strada Tineretului
3310	14.14	Strada Tineretului
3311	153.1	Strada Tineretului
3312	12.07	Strada Tineretului
3313	33.3	Strada Tineretului
3314	38.37	Strada Tineretului
3315	120.31	Strada Tineretului
3316	111.23	Strada Tineretului
3317	76.3	Strada Tineretului
3318	21.66	Strada Tineretului
3319	34.73	Strada Tineretului
3320	31.44	Strada Tineretului
3321	72.74	Strada Tineretului
3322	38.77	Strada Tineretului
3323	31.11	Strada Tineretului
3324	13.04	Strada Tineretului
3325	30.38	Strada Tineretului
3326	37.69	Strada Tineretului
3327	48.2	Strada Tineretului
3328	71.8	Strada Tineretului
3329	59.1	Strada Tineretului
3330	26.87	Strada Tineretului

Id	Suprafata	Amplasament
3331	60.18	Strada Tineretului
3332	43.23	Strada Tineretului
3333	86.68	Strada Tineretului
3334	82.9	Strada Tineretului
3335	316.87	Strada Casinului
3336	264.95	Strada Casinului
3337	14.84	Strada Casinului
3338	290.48	Strada Alexandru Ioan Cuza
3339	14.34	Strada Alexandru Ioan Cuza
3340	5.35	Strada Alexandru Ioan Cuza
3341	1426.8	Strada Alexandru Ioan Cuza
3342	4.91	Strada Alexandru Ioan Cuza
3343	322.24	Strada Alexandru Ioan Cuza
3344	260.18	Strada Alexandru Ioan Cuza
3345	428.64	Strada Alexandru Ioan Cuza
3346	151.81	Strada Alexandru Ioan Cuza
3347	1428.11	Strada Alexandru Ioan Cuza
3348	14.82	Strada Alexandru Ioan Cuza
3349	41.53	Strada Alexandru Ioan Cuza
3350	4633.28	Strada Alexandru Ioan Cuza
3351	290.16	Strada Alexandru Ioan Cuza
3352	114.85	Strada Mihai Bravu
3353	226.7	Strada Mihai Bravu
3354	34.22	Strada Mihai Bravu
3355	6.84	Strada Mihai Bravu
3356	79.3	Strada Mihai Bravu
3357	14.67	Strada Mihai Bravu
3358	35.59	Strada Mihai Bravu
3359	15.32	Strada Mihai Bravu
3360	36.35	Strada Mihai Bravu
3361	74.53	Strada Mihai Bravu
3362	69.88	Strada Mihai Bravu
3363	13.2	Strada Mihai Bravu
3364	68.78	Strada Mihai Bravu
3365	76.96	Strada Mihai Bravu
3366	43.01	Zona condominiu 3
3367	8.84	Strada Constantin Dobrogeanu Gherea
3368	17.61	Strada Constantin Dobrogeanu Gherea
3369	15.99	Strada Constantin Dobrogeanu Gherea
3370	11.03	Strada Constantin Dobrogeanu Gherea
3371	8.39	Strada Constantin Dobrogeanu Gherea
3372	11.74	Strada Constantin Dobrogeanu Gherea
3373	11.87	Strada Constantin Dobrogeanu Gherea

Id	Suprafata	Amplasament
3374	26.74	Strada Constantin Dobrogeanu Gherea
3375	12.36	Strada Constantin Dobrogeanu Gherea
3376	28.27	Strada Constantin Dobrogeanu Gherea
3377	5.61	Strada Constantin Dobrogeanu Gherea
3378	19.71	Strada Constantin Dobrogeanu Gherea
3379	36.89	Strada Constantin Dobrogeanu Gherea
3380	43.38	Strada Constantin Dobrogeanu Gherea
3381	13	Strada Constantin Dobrogeanu Gherea
3382	13.97	Strada Constantin Dobrogeanu Gherea
3383	4.67	Strada Constantin Dobrogeanu Gherea
3384	4.95	Strada Constantin Dobrogeanu Gherea
3385	9.85	Strada Constantin Dobrogeanu Gherea
3386	14.08	Strada Constantin Dobrogeanu Gherea
3387	7.03	Strada Constantin Dobrogeanu Gherea
3388	12.78	Strada Constantin Dobrogeanu Gherea
3389	15.23	Strada Constantin Dobrogeanu Gherea
3390	20.46	Strada Stadionului
3391	8.13	Strada Stadionului
3392	65.63	Strada Stadionului
3393	252.42	Strada Stadionului
3394	409.29	Strada Stadionului
3395	78.1	Strada Stadionului
3396	68.7	Strada Stadionului
3397	74.97	Strada Stadionului
3398	34.81	Strada Stadionului
3399	150.75	Strada Stadionului
3400	84.64	Strada Stadionului
3401	32.79	Strada Stadionului
3402	38.4	Strada Stadionului
3403	88.16	Strada Stadionului
3404	532.31	Strada Stadionului
3405	8.2	Strada Stadionului
3406	29.68	Strada Stadionului
3407	73.48	Strada Stadionului
3408	84.03	Zona condominiu 2
3409	20.66	Strada Garii
3410	72.15	Strada Garii
3411	79.5	Strada Garii
3412	4.26	Strada Garii
3413	20.51	Strada Garii
3414	20.37	Strada Garii
3415	126.04	Strada Garii
3416	19.55	Zona condominiu 2

Id	Suprafata	Amplasament
3417	11.56	Zona condominiu 2
3418	33.03	Strada Pinului
3419	11.76	Strada Pinului
3420	11.27	Strada Pinului
3421	22.15	Strada Pinului
3422	13.06	Strada Pinului
3423	11.39	Strada Pinului
3424	1.44	Strada Pinului
3425	5.65	Strada Pinului
3426	9.64	Strada Pinului
3427	3.79	Strada Buciumului
3428	14.1	Strada Buciumului
3429	10.89	Strada Buciumului
3430	16.42	Strada Buciumului
3431	8.93	Strada Buciumului
3432	14.59	Strada Buciumului
3433	6.15	Strada Buciumului
3434	26.56	Strada Buciumului
3435	12.89	Strada Buciumului
3436	20.14	Strada Buciumului
3437	13.11	Strada Buciumului
3438	12.78	Strada Buciumului
3439	12.79	Strada Daciei
3440	18.26	Strada Daciei
3441	21.97	Strada Daciei
3442	26.14	Strada Daciei
3443	1.12	Strada Daciei
3444	7.47	Strada Daciei
3445	24.88	Strada Daciei
3446	44.3	Strada Daciei
3447	54.22	Strada Daciei
3448	4.74	Strada Daciei
3449	8.71	Strada Trotusului
3450	32.42	Strada Trotusului
3451	21.16	Strada Trotusului
3452	19.07	Strada Trotusului
3453	50.68	Strada Trotusului
3454	45.89	Bulevardul Belvedere
3455	143.22	Zona condominiu 7
3456	220.62	Zona condominiu 7
3457	220.72	Zona condominiu 7
3458	175.82	Zona condominiu 7
3459	26.76	Zona condominiu 7

Id	Suprafata	Amplasament
3460	124.9	Zona condominiu 7
3461	40.3	Zona condominiu 7
3462	116.34	Zona condominiu 7
3463	27.57	Zona condominiu 7
3464	48.46	Zona condominiu 7
3465	33.06	Zona condominiu 7
3466	179.29	Zona condominiu 7
3467	268.98	Zona condominiu 7
3468	85.83	Zona condominiu 7
3469	155.27	Zona condominiu 7
3470	902.3	Zona condominiu 7
3471	60.62	Zona condominiu 7
3472	462.68	Zona condominiu 7
3473	147.93	Zona condominiu 7
3474	90.54	Zona condominiu 7
3475	36.04	Zona condominiu 7
3476	24.79	Zona condominiu 7
3477	412.48	Zona condominiu 7
3478	208.9	Zona condominiu 7
3479	133.68	Zona condominiu 7
3480	168.71	Zona condominiu 7
3481	21.81	Zona condominiu 7
3482	71.65	Zona condominiu 7
3483	28.38	Zona condominiu 7
3484	101.28	Zona condominiu 7
3485	50.02	Zona condominiu 7
3486	85	Zona condominiu 7
3487	398.81	Zona condominiu 7
3488	103.32	Zona condominiu 7
3489	97.79	Zona condominiu 7
3490	25.2	Zona condominiu 7
3491	652.59	Zona condominiu 7
3492	59.5	Zona condominiu 7
3493	73.51	Zona condominiu 7
3494	58.98	Zona condominiu 7
3495	1340.01	Zona condominiu 7
3496	52.59	Zona condominiu 7
3497	148.31	Zona condominiu 7
3498	5.91	Zona condominiu 7
3499	138.39	Zona condominiu 7
3500	178.27	Zona condominiu 7
3501	291.81	Zona condominiu 7
3502	353.54	Zona condominiu 7

Id	Suprafata	Amplasament
3503	30.04	Zona condominiu 7
3504	206.48	Zona condominiu 7
3505	29.2	Zona condominiu 7
3506	265.37	Zona condominiu 7
3507	21.7	Zona condominiu 7
3508	284.44	Zona condominiu 7
3509	68.37	Zona condominiu 7
3510	259.55	Zona condominiu 7
3511	10.74	Zona condominiu 7
3512	108.44	Zona condominiu 7
3513	1238.64	Zona condominiu 7
3514	1233.74	Zona condominiu 7
3590	45.79	Bulevardul Oituz

PARCURI, GRADINI

Id	Suprafata	Amplasament
553	199.2	Parcul Garii
554	247.35	Parcul Garii
555	440.11	Parcul Garii
556	133.14	Parcul Garii
557	574.35	Parcul Garii
558	73.02	Parcul Garii
559	8.31	Parcul Garii
686	360.61	Parcul Regina Maria
687	227.31	Parcul Regina Maria
688	653.14	Parcul Regina Maria
689	48.93	Parcul Regina Maria
690	96.49	Parcul Regina Maria
691	285.51	Parcul Regina Maria
692	119.01	Parcul Regina Maria
693	1319.58	Parcul Regina Maria
694	304.92	Parcul Regina Maria
695	439.22	Parcul Regina Maria
696	384.87	Parcul Regina Maria
2522	11073.46	Parcul Faleza Casin 2
2823	49.39	Parcul George Calinescu
2824	52.45	Parcul George Calinescu
2825	216.18	Parcul George Calinescu
2826	2974.23	Parcul George Calinescu
2827	24.8	Parcul George Calinescu
2828	249.52	Parcul George Calinescu
2829	592.13	Parcul George Calinescu

Id	Suprafata	Amplasament
2830	1220.24	Parcul George Calinescu
2831	197.77	Parcul George Calinescu
2832	162.07	Parcul George Calinescu
2833	639.02	Parcul George Calinescu
2834	10.28	Parcul George Calinescu
2835	1026.62	Parcul George Calinescu
2836	2062.43	Parcul George Calinescu
2837	2081.79	Parcul George Calinescu
2838	53.88	Parcul George Calinescu
2839	88.15	Parcul George Calinescu
2840	1235.59	Parcul George Calinescu
2841	2050.41	Parcul George Calinescu
2847	779.91	Gradina Memorial Nadia Comaneci
2848	89.76	Gradina Memorial Nadia Comaneci
2849	499.11	Gradina Memorial Nadia Comaneci
2850	314.3	Gradina Memorial Nadia Comaneci
2851	844.42	Parcul Faleza Casin 1
2852	1088.04	Parcul Faleza Casin 1
2853	2723.05	Parcul Faleza Casin 1
3519	1040.47	Parcul Municipal Central
3520	1794.2	Parcul Municipal Central
3521	5291.68	Parcul Municipal Central
3522	1123.55	Parcul Municipal Central
3523	10.76	Parcul Municipal Central
3524	290.2	Parcul Municipal Central
3525	960.67	Parcul Municipal Central
3526	322.52	Parcul Municipal Central
3527	29.75	Parcul Municipal Central
3528	3.78	Parcul Municipal Central
3529	532.8	Parcul Municipal Central
3530	5.55	Parcul Municipal Central
3531	401.43	Parcul Municipal Central
3532	2993.86	Parcul Municipal Central
3533	257.81	Parcul Municipal Central
3534	48.2	Parcul Municipal Central
3535	11.06	Parcul Municipal Central
3536	9073.27	Parcul Municipal Central
3537	8729.54	Parcul Municipal Central
3538	930.19	Parcul Municipal Central
3539	895.34	Parcul Municipal Central
3540	2032.52	Parcul Municipal Central
3541	502.15	Parcul Municipal Central
3542	231.91	Parcul Municipal Central

Id	Suprafata	Amplasament
3543	900.69	Parcul Municipal Central
3544	385.74	Parcul Municipal Central
3545	198.15	Parcul Municipal Central
3546	54.14	Parcul Municipal Central
3547	1290.47	Parcul Municipal Central
3548	1040.32	Parcul Municipal Central
3549	2033.83	Parcul Municipal Central
3550	493.33	Parcul Municipal Central
3551	3385.38	Parcul Municipal Central
3552	49.59	Parcul Municipal Central
3553	2594.6	Parcul Municipal Central
3554	12909.42	Parcul Municipal Central
3555	2600.79	Parcul Municipal Central
3556	1293.74	Parcul Municipal Central
3557	3514.79	Parcul Municipal Central
3558	1371.13	Parcul Municipal Central
3559	570.9	Parcul Municipal Central
3560	117.99	Parcul Municipal Central
3561	117.21	Parcul Municipal Central
3562	2104.51	Parcul Municipal Central
3563	342.24	Parcul Municipal Central
3564	67.21	Parcul Municipal Central
3565	648.11	Parcul Municipal Central
3566	2013.04	Parcul Municipal Central
3567	91.98	Parcul Municipal Central
3568	609.99	Parcul Municipal Central
3569	4793.85	Parcul Municipal Central
3570	52.09	Parcul Municipal Central
3571	548.05	Parcul Municipal Central
3572	281.62	Parcul Municipal Central
3573	156.04	Parcul Municipal Central
3574	401.45	Parcul Municipal Central
3575	364.85	Parcul Municipal Central
3576	230.59	Parcul Municipal Central
3577	449.29	Parcul Municipal Central
3578	106.45	Parcul Municipal Central
3579	26.76	Parcul Municipal Central
3580	20.03	Parcul Municipal Central
3581	21.4	Parcul Municipal Central
3582	31.08	Parcul Municipal Central
3591	3331.31	Parcul Municipal Central

II.3. SPATII VERZI PUBLICE CU FOLOSINTA SPECIALIZATA

Art. 6, alin.1, lit. b) din Ordinul nr. 1466/2010

GRADINITE, SCOLI, INSTITUTII, CIMITIRE

Id	Suprafata	Amplasament
2539	35.17	Scoala Gimnaziala Ghita Mocanu
2540	111.27	Scoala Gimnaziala Ghita Mocanu
2541	48.57	Scoala Gimnaziala Ghita Mocanu
2542	26.22	Scoala Gimnaziala Ghita Mocanu
2543	66.79	Scoala Gimnaziala Ghita Mocanu
2544	111	Scoala Gimnaziala Ghita Mocanu
2545	195.62	Scoala Gimnaziala Ghita Mocanu
2546	284.01	Scoala Gimnaziala Ghita Mocanu
2547	213.31	Scoala Gimnaziala Ghita Mocanu
2548	350.26	Scoala Gimnaziala Ghita Mocanu
2549	234.08	Scoala Gimnaziala Nr.1
2550	335.43	Scoala Gimnaziala Nr.1
2551	8.26	Scoala Gimnaziala Nr.1
2552	33.21	Scoala Gimnaziala Nr.1
2553	50.53	Scoala Gimnaziala Nr.1
2554	31.19	Scoala Gimnaziala Nr.1
2555	155.9	Scoala Gimnaziala Nr.1
2556	524.7	Scoala Gimnaziala Nr.1
2557	332.7	Gradinita cu Program Prelungit Nr.10
2558	32.8	Gradinita cu Program Prelungit Nr.10
2559	2.4	Gradinita cu Program Prelungit Nr.10
2560	10.9	Gradinita cu Program Prelungit Nr.10
2561	152.65	Gradinita cu Program Prelungit Nr.10
2562	185.78	Jandarmeria
2563	588.48	Jandarmeria
2564	812.18	Gradinita nr. 1 - Clasele pregatitoare
2565	62.18	Gradinita nr. 1 - Clasele pregatitoare
2566	23.88	Gradinita nr. 1 - Clasele pregatitoare
2567	526.63	Scoala Gimnaziala Emil Racovita
2568	624.7	Scoala Gimnaziala Emil Racovita
2569	102.86	Scoala Gimnaziala Emil Racovita
2570	558.31	Scoala Gimnaziala Emil Racovita
2571	1157.56	Scoala Gimnaziala Emil Racovita
2572	301.32	Gradinita cu Program Prelungit Magnolia
2573	426.2	Gradinita cu Program Prelungit Magnolia
2574	489.46	Gradinita cu Program Prelungit Magnolia

Id	Suprafata	Amplasament
2575	1236.16	Gradinita cu Program Prelungit Magnolia
2576	143.28	SC RAJA SA
2577	633.51	SC RAJA SA
2578	205.21	SC RAJA SA
2579	570.8	SC RAJA SA
2580	1410.21	Liceul Tehnologic Dacia
2581	760.77	Liceul Tehnologic Dacia
2582	1163.03	Liceul Tehnologic Dacia
2583	54.6	Casa de Cultura
2584	705.11	Casa de Cultura
2585	121.21	Casa de Cultura
2586	205.5	Casa de Cultura
2587	24.89	Casa de Cultura
2588	33.54	Casa de Cultura
2589	48.25	Casa de Cultura
2590	36.83	Casa de Cultura
2591	26.31	Casa de Cultura
2592	50.1	Casa de Cultura
2593	64.29	Casa de Cultura
2594	59.08	Casa de Cultura
2595	50.42	Casa de Cultura
2596	89.19	Casa de Cultura
2597	77.41	Casa de Cultura
2598	40.07	Casa de Cultura
2599	21.57	Casa de Cultura
2600	21.67	Casa de Cultura
2601	39.86	Casa de Cultura
2602	65.53	Casa de Cultura
2603	181.01	Casa de Cultura
2604	45.96	Casa de Cultura
2605	176.1	Casa de Cultura
2606	160.18	Casa de Cultura
2607	169.72	Casa de Cultura
2608	523.55	Casa de Cultura
2609	63.96	Casa de Cultura
2610	526.19	Casa de Cultura
2611	490.12	Catedrala Pogorarea Sf. Duh
2612	102.22	Catedrala Pogorarea Sf. Duh
2613	89.41	Catedrala Pogorarea Sf. Duh
2614	29.36	Catedrala Pogorarea Sf. Duh
2615	31.95	Catedrala Pogorarea Sf. Duh
2616	31.27	Catedrala Pogorarea Sf. Duh
2617	29.44	Catedrala Pogorarea Sf. Duh

Id	Suprafata	Amplasament
2618	90.16	Catedrala Pogorarea Sf. Duh
2619	103.9	Catedrala Pogorarea Sf. Duh
2620	5581.14	Catedrala Pogorarea Sf. Duh
2621	17.64	Casa de Cultura
2622	10.79	Casa de Cultura
2623	31.84	Cresa Nr.1
2624	132.58	Cresa Nr.1
2625	141.11	Cresa Nr.1
2626	192.47	Cresa Nr.1
2627	1035.71	Cresa Nr.1
2628	8.33	Gradinita cu Program Prelungit Nr.9
2629	319.97	Gradinita cu Program Prelungit Nr.9
2630	733.91	Gradinita cu Program Prelungit Nr.9
2631	505.74	Gradinita Sf Voievod Stefan cel Mare
2632	367.9	Gradinita Sf Voievod Stefan cel Mare
2633	598.37	Scoala Gimnaziala Sf Voievod Stefan cel Mare
2634	23.82	Scoala Gimnaziala Sf Voievod Stefan cel Mare
2635	309.49	Scoala Gimnaziala Sf Voievod Stefan cel Mare
2636	63.24	Scoala Gimnaziala Sf Voievod Stefan cel Mare
2637	41.73	Scoala Gimnaziala Sf Voievod Stefan cel Mare
2638	2103.28	Scoala Gimnaziala Sf Voievod Stefan cel Mare
2639	86.61	Colegiul National Grigore Moisil
2640	113.49	Colegiul National Grigore Moisil
2641	68.53	Colegiul National Grigore Moisil
2642	13.24	Colegiul National Grigore Moisil
2643	1126.51	Colegiul National Grigore Moisil
2644	76.14	Colegiul National Grigore Moisil
2645	15.08	Colegiul National Grigore Moisil
2646	65.1	Colegiul National Grigore Moisil
2647	533.95	Colegiul National Grigore Moisil
2648	32.6	Colegiul National Grigore Moisil
2649	910.92	Colegiul National Grigore Moisil
2650	239.09	Colegiul National Grigore Moisil
2651	118.29	Centru Servicii Sociale Alexandra
2652	171.8	Centru Servicii Sociale Alexandra
2653	803.94	Centru Servicii Sociale Alexandra
2654	16.5	Primaria
2655	49.03	Primaria
2656	11.18	Primaria
2657	46.53	Primaria
2658	25.12	Primaria
2659	32.21	Primaria
2660	18.37	Primaria

Id	Suprafata	Amplasament
2661	91.2	Primaria
2662	119.14	Primaria
2663	281.98	Primaria
2664	205.19	Primaria
2665	183.15	Biblioteca Municipala Radu Rosetti
2666	1285.34	Gradinita cu Program Prelungit Nr.12
2667	579.03	Gradinita cu Program Prelungit Nr.12
2668	163.13	Gradinita cu Program Prelungit Nr.12
2669	1828.63	Gradinita cu Program Prelungit Nr.12
2670	425.47	Liceul Sportiv Nadia Comaneci
2671	246.49	Liceul Sportiv Nadia Comaneci
2672	156.87	Liceul Sportiv Nadia Comaneci
2673	252.21	Liceul Sportiv Nadia Comaneci
2674	115.03	Liceul Sportiv Nadia Comaneci
2675	319.82	Liceul Sportiv Nadia Comaneci
2676	252.98	Liceul Sportiv Nadia Comaneci
2677	3.74	Liceul Sportiv Nadia Comaneci
2678	217.63	Liceul Sportiv Nadia Comaneci
2679	59.25	Liceul Sportiv Nadia Comaneci
2680	61.02	Liceul Sportiv Nadia Comaneci
2681	216.98	Liceul Sportiv Nadia Comaneci
2682	133.26	Liceul Sportiv Nadia Comaneci
2683	30.47	Liceul Sportiv Nadia Comaneci
2684	331.69	Liceul Sportiv Nadia Comaneci
2686	22.27	Spitalul Municipal
2687	207.5	Spitalul Municipal
2688	153.55	Spitalul Municipal
2689	9.36	Spitalul Municipal
2690	210.34	Spitalul Municipal
2691	572.41	Spitalul Municipal
2692	696.44	Spitalul Municipal
2693	17.99	Spitalul Municipal
2694	377.09	Spitalul Municipal
2695	8.22	Spitalul Municipal
2696	468.42	Spitalul Municipal
2697	938.77	Spitalul Municipal
2698	35	Spitalul Municipal
2699	97.7	Spitalul Municipal
2700	13.94	Spitalul Municipal
2701	4.95	Spitalul Municipal
2702	5.04	Spitalul Municipal
2703	76.86	Spitalul Municipal

Id	Suprafata	Amplasament
2704	38.73	Spitalul Municipal
2705	663.59	Spitalul Municipal
2706	165.87	Spitalul Municipal
2707	264.54	Spitalul Municipal
2708	141.81	Spitalul Municipal
2709	1020.79	Spitalul Municipal
2710	434.63	Spitalul Municipal
2711	275.44	Spitalul Municipal
2712	44.41	Spitalul Municipal
2713	5.23	Spitalul Municipal
2714	51.79	Spitalul Municipal
2715	52.07	Spitalul Municipal
2716	24.8	Spitalul Municipal
2717	42.11	Spitalul Municipal
2718	54.5	Spitalul Municipal
2719	199.84	Spitalul Municipal
2720	163.3	Spitalul Municipal
2721	806.7	Spitalul Municipal
2722	131.17	Spitalul Municipal
2723	72.3	Colegiul National Dimitrie Cantemir
2724	212.53	Colegiul National Dimitrie Cantemir
2725	261.67	Colegiul National Dimitrie Cantemir
2726	204.25	Colegiul National Dimitrie Cantemir
2727	58.92	Colegiul National Dimitrie Cantemir
2728	5.38	Colegiul National Dimitrie Cantemir
2729	135.99	Colegiul National Dimitrie Cantemir
2730	103.32	Colegiul National Dimitrie Cantemir
2731	264.72	Colegiul National Dimitrie Cantemir
2732	1504.06	Colegiul National Dimitrie Cantemir
2733	344.96	Colegiul National Dimitrie Cantemir
2734	42.78	Colegiul National Dimitrie Cantemir
2735	557.73	Colegiul National Dimitrie Cantemir
2736	2.41	Colegiul National Dimitrie Cantemir
2737	5.54	Colegiul National Dimitrie Cantemir
2738	13.89	Colegiul National Dimitrie Cantemir
2739	34.65	Colegiul National Dimitrie Cantemir
2740	1556.23	Colegiul National Dimitrie Cantemir
2741	73.5	Colegiul National Dimitrie Cantemir
2742	28.9	Colegiul National Dimitrie Cantemir
2743	15.25	Colegiul National Dimitrie Cantemir
2744	160.53	Colegiul National Dimitrie Cantemir
2745	110.95	Colegiul National Dimitrie Cantemir
2746	289.05	Colegiul National Dimitrie Cantemir

Id	Suprafata	Amplasament
2747	5769.72	Colegiul National Dimitrie Cantemir
2748	1295.35	Liceul Tehnologic Petru Poni
2749	57.71	Liceul Tehnologic Petru Poni
2750	468.28	Liceul Tehnologic Petru Poni
2751	108.31	Liceul Tehnologic Petru Poni
2752	55.95	Liceul Tehnologic Petru Poni
2753	305.53	Liceul Tehnologic Petru Poni
2754	27.86	Liceul Tehnologic Petru Poni
2755	105.73	Liceul Tehnologic Petru Poni
2756	1476.58	Liceul Tehnologic Petru Poni
2757	1637.46	Liceul Tehnologic Petru Poni
2758	126.32	Liceul Tehnologic Petru Poni
2759	98.78	Liceul Tehnologic Petru Poni
2760	657.1	Liceul Tehnologic Petru Poni
2761	205.61	Liceul Tehnologic Petru Poni
2762	1655.77	Liceul Tehnologic Petru Poni
2763	9.25	Liceul Tehnologic Petru Poni
2764	191.01	Liceul Tehnologic Petru Poni
2765	54.78	Liceul Tehnologic Petru Poni
2766	347.25	Liceul Tehnologic Petru Poni
2767	434.92	Liceul Tehnologic Petru Poni
2768	133.46	Liceul Tehnologic Petru Poni
2769	225.14	Liceul Tehnologic Petru Poni
2770	28.08	Liceul Tehnologic Petru Poni
2771	48.44	Liceul Tehnologic Petru Poni
2772	71.76	Liceul Tehnologic Petru Poni
2773	350.72	Liceul Tehnologic Petru Poni
2774	1265.6	Liceul Tehnologic Petru Poni
2775	151.77	Liceul Tehnologic Petru Poni
2776	70.51	Liceul Tehnologic Petru Poni
2777	62.75	Liceul Tehnologic Petru Poni
2778	187.03	Liceul Tehnologic Petru Poni
2779	414.62	Liceul Tehnologic Petru Poni
2780	226.85	Liceul Tehnologic Petru Poni
2781	188.91	Liceul Tehnologic Petru Poni
2782	27.37	Liceul Tehnologic Petru Poni
2783	156.4	Liceul Tehnologic Petru Poni
2784	159.48	Liceul Tehnologic Petru Poni
2785	26.11	Muzeul de istorie
2786	224.38	Muzeul de istorie
2787	26.84	Muzeul de istorie
2788	11.13	Muzeul de istorie
2789	41.57	Muzeul de istorie

Id	Suprafata	Amplasament
2790	2.09	Colegiul Tehnic Gheorghe Asachi
2791	7.18	Colegiul Tehnic Gheorghe Asachi
2792	271.02	Colegiul Tehnic Gheorghe Asachi
2793	536.35	Colegiul Tehnic Gheorghe Asachi
2794	8.12	Colegiul Tehnic Gheorghe Asachi
2795	13.91	Colegiul Tehnic Gheorghe Asachi
2796	7.46	Colegiul Tehnic Gheorghe Asachi
2797	1150.35	Colegiul Tehnic Gheorghe Asachi
2798	79.08	Colegiul Tehnic Gheorghe Asachi
2799	187.58	Colegiul Tehnic Gheorghe Asachi
2800	122.83	Colegiul Tehnic Gheorghe Asachi
2801	1565.51	Colegiul Tehnic Gheorghe Asachi
2802	186.04	Colegiul Tehnic Gheorghe Asachi
2803	1321.79	Colegiul Tehnic Gheorghe Asachi
2804	427.7	Colegiul Tehnic Gheorghe Asachi
2805	43.37	Colegiul Tehnic Gheorghe Asachi
2806	490.93	Colegiul Tehnic Gheorghe Asachi
2807	10.36	Colegiul Tehnic Gheorghe Asachi
2808	27.66	Colegiul Tehnic Gheorghe Asachi
2809	93.02	Colegiul Tehnic Gheorghe Asachi
2810	135.78	Colegiul Tehnic Gheorghe Asachi
2811	6.93	Colegiul Tehnic Gheorghe Asachi
2812	38.34	Colegiul Tehnic Gheorghe Asachi
2813	146.99	Scoala Gimnaziala George Calinescu Corp A
2814	132.07	Scoala Gimnaziala George Calinescu Corp A
2815	18	Gradinita cu Program Prelungit Nr.5
2816	2.69	Gradinita cu Program Prelungit Nr.5
2817	121.99	Gradinita cu Program Prelungit Nr.5
2818	829.82	Gradinita cu Program Prelungit Nr.5
2819	50.67	Gradinita cu Program Prelungit Nr.5
2820	18.54	Gradinita cu Program Prelungit Nr.5
2821	23.58	Gradinita cu Program Prelungit Nr.5
2822	114.47	Cinematograf Capitol
2842	1873.92	Scoala Profesionala TCR
2843	69.07	Scoala Profesionala TCR
2844	355.04	Scoala Profesionala TCR
2845	32.51	Scoala Profesionala TCR
2846	16.57	Scoala Profesionala TCR
2854	7.15	Biblioteca Filiala Cosanzeana
2855	15.05	Biblioteca Filiala Cosanzeana
2856	131.81	Biblioteca Filiala Cosanzeana
2867	4380.03	Caminul pentru persoane varstnice
2868	6.92	Caminul pentru persoane varstnice

Id	Suprafata	Amplasament
2869	8.62	Caminul pentru persoane varstnice
2870	34	Caminul pentru persoane varstnice
2871	31.65	Centru scolar educatie incluziva
2872	1410.94	Biserica Sfanta Maria Magdalena
2873	28	Biserica Sfanta Maria Magdalena
2874	2.02	Biserica Sfanta Maria Magdalena
2875	40.93	Biserica Sfanta Maria Magdalena
2876	7.89	Biserica Sfanta Maria Magdalena
2877	4.35	Biserica Sfanta Maria Magdalena
2878	38.6	Biserica Sfanta Maria Magdalena
2879	403.35	Biserica Sfanta Maria Magdalena
2880	490.29	Caminul pentru persoane varstnice
2881	466.71	Centru scolar educatie incluziva
2882	529.68	Sediu de activitati sociale si administrative
3129	759.1	Gradinita cu Program Prelungit Nr.14
3130	40.7	Gradinita cu Program Prelungit Nr.14
3131	195.75	Gradinita cu Program Prelungit Nr.14
3189	262.19	Spitalul Municipal
3190	74.87	Spitalul Municipal
3191	62.25	Spitalul Municipal
3515	966.32	Gradinita cu Program Prelungit Nazdravanii
3516	38.56	Gradinita cu Program Prelungit Nazdravanii
3517	1.28	Gradinita cu Program Prelungit Nazdravanii
3518	97.47	Biblioteca Municipala Radu Rosetti
3583	2329.59	Centrul Social Slobozia
3584	147.18	Centrul Social Slobozia
3585	125.44	Centrul Social Slobozia
3586	45.88	Centrul Social Slobozia
3587	37.01	Centrul Social Slobozia
3588	10.74	Centrul Social Slobozia
3589	5.72	Centrul Social Slobozia

III. TERENURILE PROPRIETATE PUBLICA, DEGRADATE, DIN INTRAVILANUL LOCALITATII, POSIBIL SA FIE REABILITATE SI REAMENAJATE CA SPATII VERZI

Art. 5, lit. b), din Ordin 1466/2010

Nu este cazul.

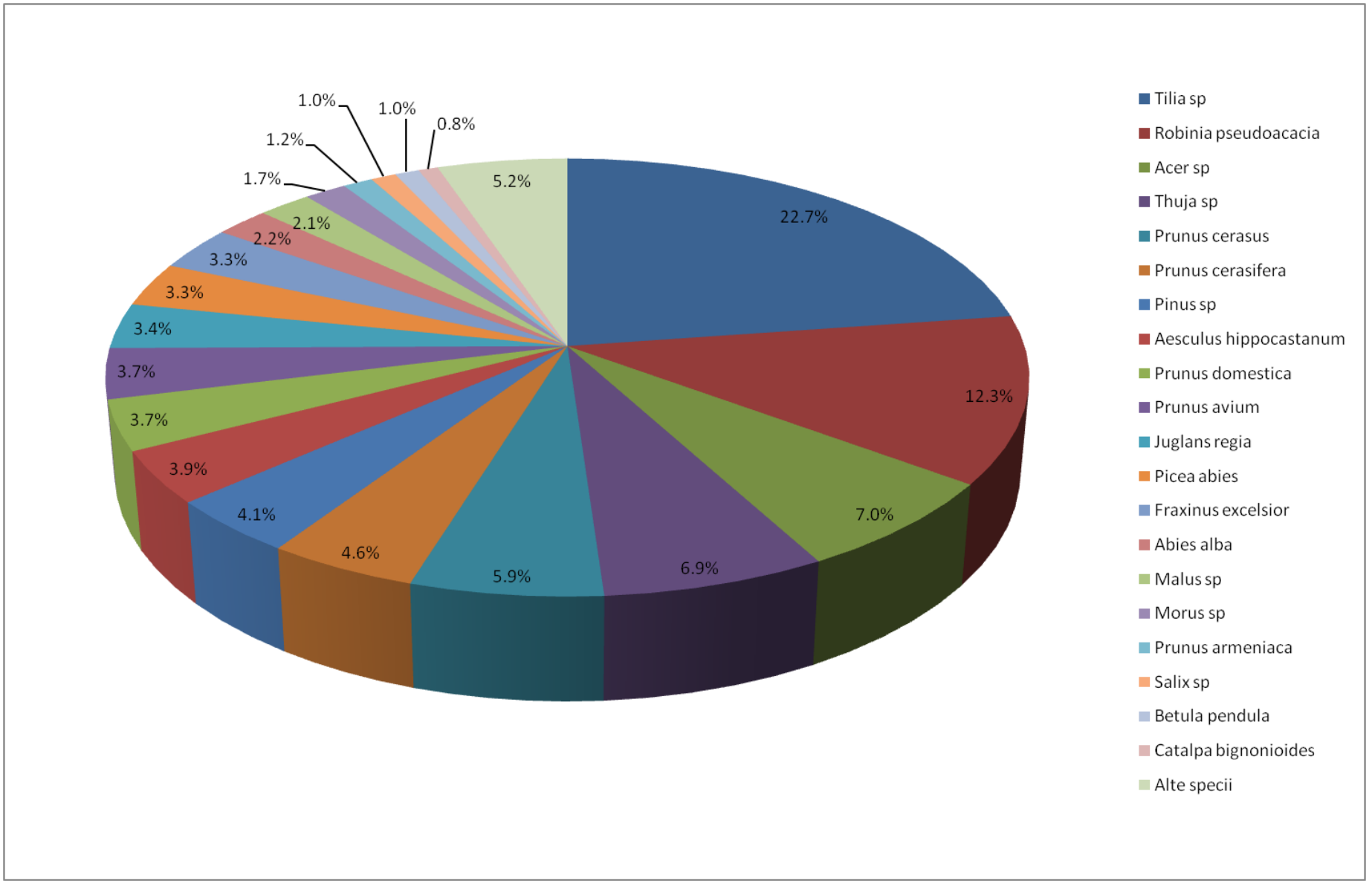
IV. RAPORT PRIVITOR LA VEGETATIA ARBORESCENTA SI ARBUSTIVA

In cadrul etapei de elaborare a Registrului Spatiilor Verzi au fost inventariati un numar de 15138 arbori, reprezentati de 54 de specii diferite.

Lista arborilor si caracteristicile acestora se regasesc in *Anexa 2 - Fisele spatiilor verzi*.

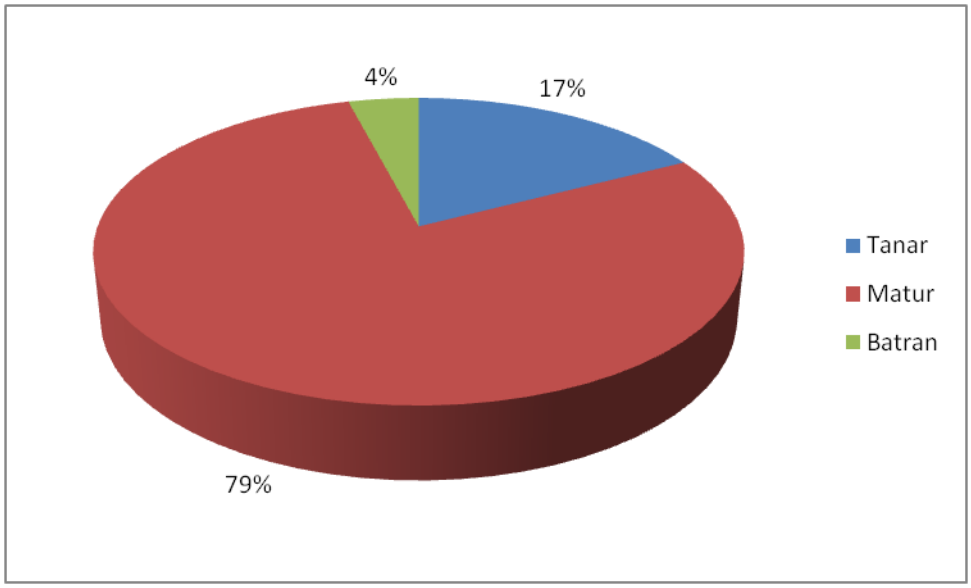
A. Repartitia arborilor si arbustilor in functie de specie:

Nr. crt.	Specie	Numar arbori	Procent [%]
1	Tilia sp	3440	22.7%
2	Robinia pseudoacacia	1868	12.3%
3	Acer sp	1054	7.0%
4	Thuja sp	1040	6.9%
5	Prunus cerasus	893	5.9%
6	Prunus cerasifera	698	4.6%
7	Pinus sp	624	4.1%
8	Aesculus hippocastanum	588	3.9%
9	Prunus domestica	563	3.7%
10	Prunus avium	563	3.7%
11	Juglans regia	508	3.4%
12	Picea abies	496	3.3%
13	Fraxinus excelsior	493	3.3%
14	Abies alba	332	2.2%
15	Malus sp	325	2.1%
16	Morus sp	257	1.7%
17	Prunus armeniaca	182	1.2%
18	Salix sp	155	1.0%
19	Betula pendula	148	1.0%
20	Catalpa bignonioides	119	0.8%
21	Alte specii	792	5.2%


22.7%
12.3%
7.0%
6.9%
5.9%
4.6%
4.1%
3.9%
3.7%
3.7%
3.4%
3.3%
3.3%
2.2%
2.1%
1.7%
1.2%
1.0%
1.0%
0.8%
5.2%
Tilia sp
Robinia pseudoacacia
Acer sp
Thuja sp
Prunus cerasus
Prunus cerasifera
Pinus sp
Aesculus hippocastanum
Prunus domestica
Prunus avium
Juglans regia
Picea abies
Fraxinus excelsior
Abies alba
Malus sp
Morus sp
Prunus armeniaca
Salix sp
Betula pendula
Catalpa bignonioides
Alte specii

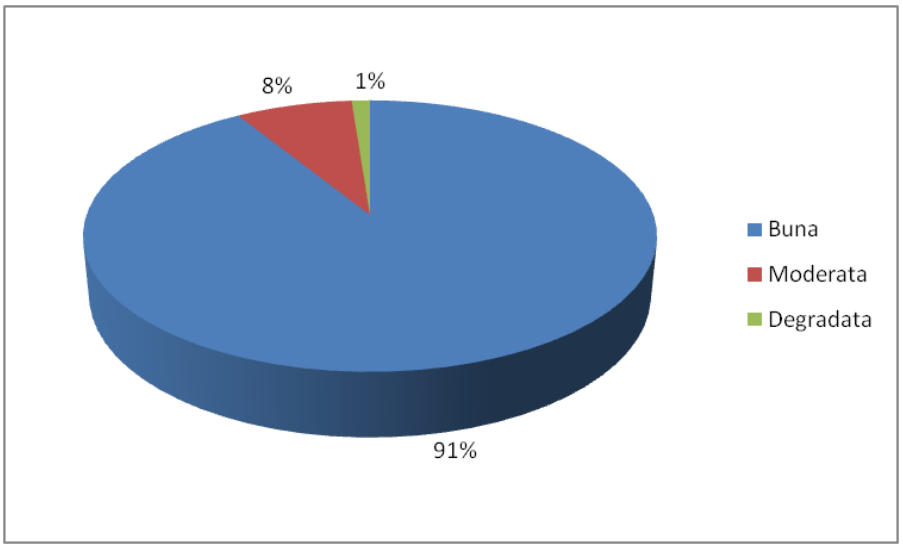
B. Repartitia arborilor si arbustilor in functie de grupa de varsta:

Nr. crt.	Grupa varsta	Nr. arbori	Procent [%]
1	Tanar	2635	17
2	Matur	11882	79
3	Batran	621	4



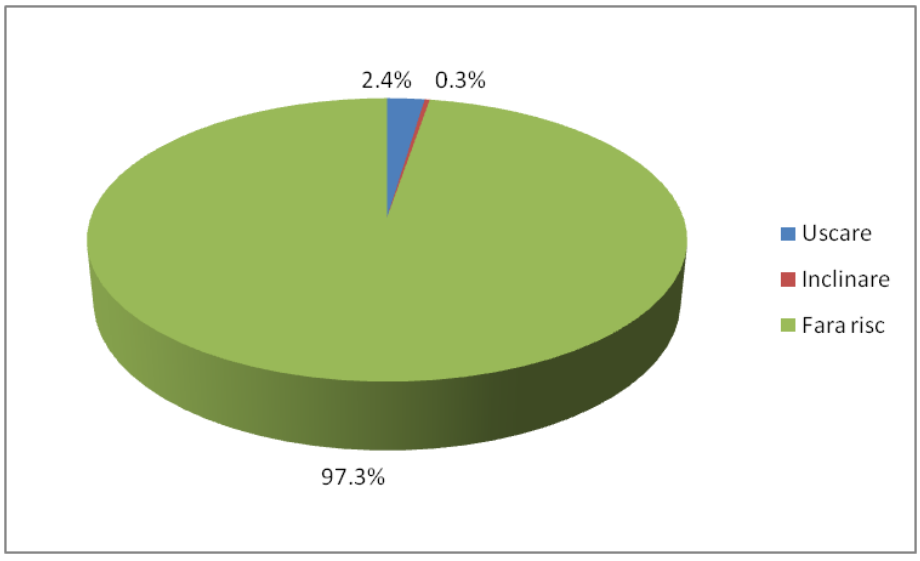
C. Repartitia arborilor si arbustilor in functie de starea de viabilitate:

Nr. crt.	Stare de viabilitate	Nr. arbori	Procent [%]
1	Buna	13798	91
2	Moderata	1158	8
3	Degradata	182	1



D. Repartitia arborilor si arbustilor in functie de gradul de risc:

Nr. crt.	Stare de viabilitate	Nr. arbori	Procent [%]
1	Uscare	357	2.4
2	Inclinare	48	0.3
3	Fara risc	14733	97.3



V. CONCEPTIA PEISAGISTICA

SPATII VERZI IN CARTIERELE DE LOCUIT

Acestea se amenajeaza printre blocuri si locuinte, cu scop sanitar, recreativ si decorativ. Pentru a se manifesta un efect decorativ armonios se vor alege doua pana la patru specii dominante care vor constitui fondul si scheletul spatiilor verzi.

Se va incerca pastrarea aceleiasi specii dominante si in cartierele alaturate, pentru a crea efectul de unitate si proportie.

Distantele dintre arborii si arbustii de langa locurile de odihna si spatiile de joaca pentru copii trebuie sa fie destul de mare pentru a permite trecerea razelor de soare si uscarea cat mai rapida dupa ploi si roua. Un arbore per banca este destul pentru asigurarea umbrei in timpul verii.

Pentru blocurile orientate spre est si nord, se recomanda arbusti si arbori de talie mica pentru asigurarea luminii in timpul zilei.

Distante recomandate intre diferite elemente ale strazii si axul trunchiului:

- pereti cu ferestre → 5 m pentru arbori si 2 m pentru arbusti;
- pereti fara ferestre si garduri → 2 m pentru arbori si 1,5 m pentru arbusti;
- conducte de alimentare cu apa → 1,5 m pentru arbori si 1 m pentru arbusti;
- conducte de gaze → 1.5 m pentru arbori si 1,5 m pentru arbusti;
- cabluri electrice, piloni si stalpi → 1 m pentru arbori si 1m pentru arbusti.

De asemenea, arborii imbatraniti cu risc sporit de degradare (ramuri uscate sau rupte) se recomanda a fi eliminati din apropierea blocurilor, aleilor si parcarilor, iar in locul acestora se vor planta arbori de talie mica, eventual specii endemice cu caracter mai rezistent fata de factorii climaterici.

SPATII VERZI IN GRADINITE SI SCOLI

In aceste zone se recomanda arbori si arbusti de talii, culori si texturi diferite precum si imprejmurirea curtilor si terenurilor de sport cu specii care absorb zgomotele si noxele (Paulownia tomentosa, Ailanthus altissima, Fraxinus ornus, Thuja orientalis, Hibiscus syriacus, Prunus nigra). Distributia ideala: 20% flori perene sau anuale in culori calde, 50% gazon si 30% arbori si arbusti.

ALINIAMENTE STRADALE

Pe bulevarde se recomanda plantarea arborilor de talie mica in apropierea partii carosabile si arbori de talie mai mare in spatiile verzi din fata blocului.

Pe strazile unde marimea blocurilor este unitara se pot folosi amestecuri de specii pentru a evita monotonia aliniamentului. O varianta este folosirea, de asemenea, de arbori intercalati cu garduri vii.

Arborii si arbustii plantati in zonele aglomerate ar trebui sa aiba urmatoarele caracteristici:

- sa reziste la poluare;
- sa aiba sistem radicular profund pentru a rezista la actiunea vanturilor si pentru a nu distruge trotuarul;
- sa nu drajoneze puternic;
- sa creasca rapid;
- sa suporte taierile de coroana si aparatul foliar;
- sa se scuture intr-o perioada foarte scurta pentru a usura strangerea si curatenia spatiului.

Pentru toaletarea arborilor se recomanda formarea coroanei intre anul 5-10 (varsta pomului) si apoi in anii 20, 40, 60 etc.

O intreţinere defectuoasă a acestora (lipsa udărilor, tăieri puternice şi efectuate în extrasezon, lipsa întreţinerii solului) determină scăderea rezistenţei lor la poluare.

ANEXA 1 - PLANUL GENERAL PREZENTAT SUB FORMA PLANSELOR

Legenda

- Copaci
- Spatii verzi

0 100 200 m

N

Denumire contract: REGISTRUL LOCAL AL SPAŢIILOR VERZI

Beneficiar: MUNICIPIUL ONEȘTI

Prestator: S.C. HIGH QUALITY ENGINEERING S.R.L.

Planșa 1

Legenda

- Copaci
- Spatii verzi

0 100 200 m

N

Denumire contract: REGISTRUL LOCAL AL SPAŢIILOR VERZI

Beneficiar: MUNICIPIUL ONEȘTI

Prestator: S.C. HIGH QUALITY ENGINEERING S.R.L.

Planșa 2

Legenda

- Copaci
- Spatii verzi

0 100 200 m

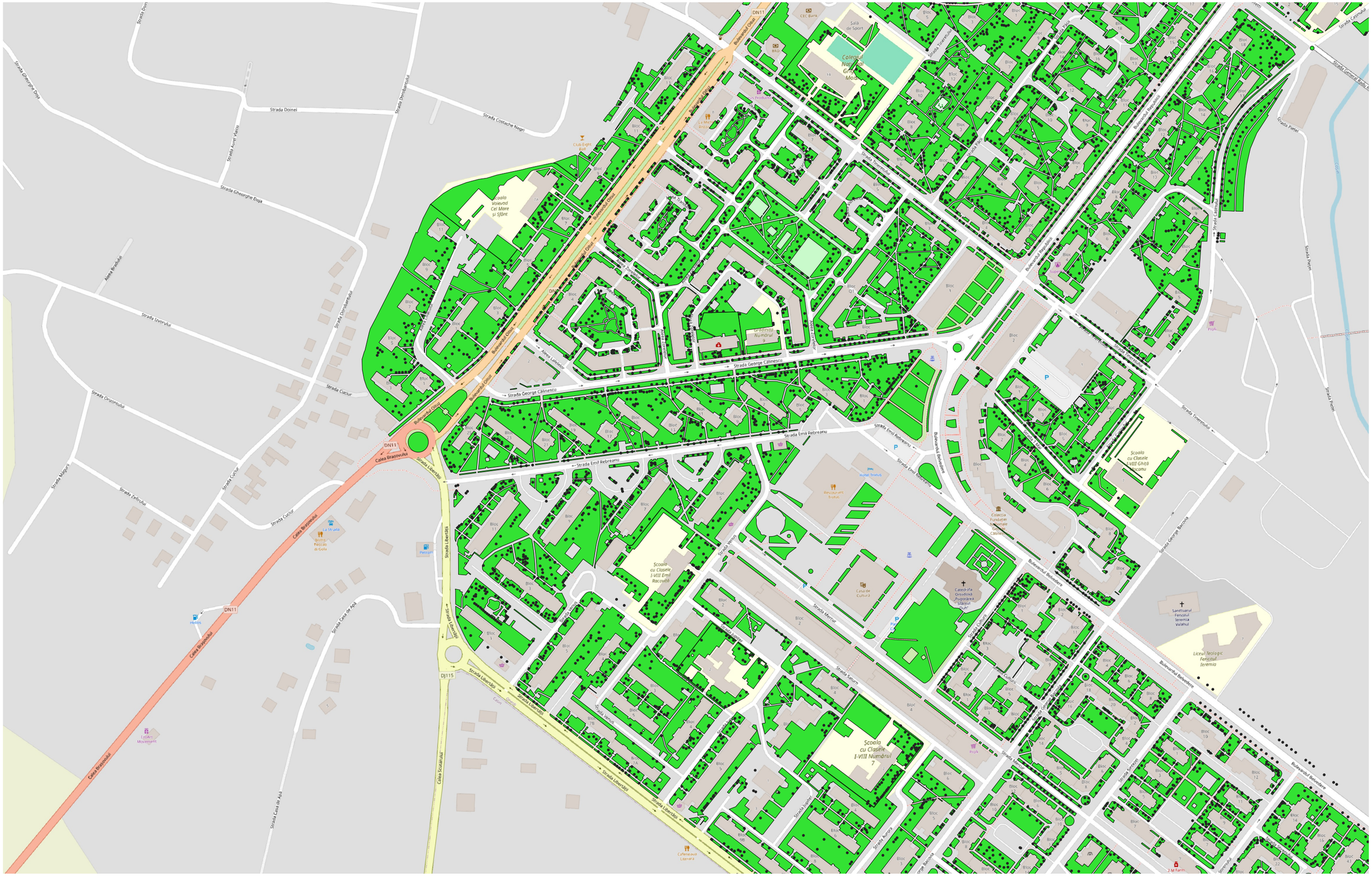
N

Denumire contract: REGISTRUL LOCAL AL SPAŢIILOR VERZI

Beneficiar: MUNICIPIUL ONEȘTI

Prestator: S.C. HIGH QUALITY ENGINEERING S.R.L.

Planșa 3



Legenda

- Copaci
- Spatii verzi

0 100 200 m

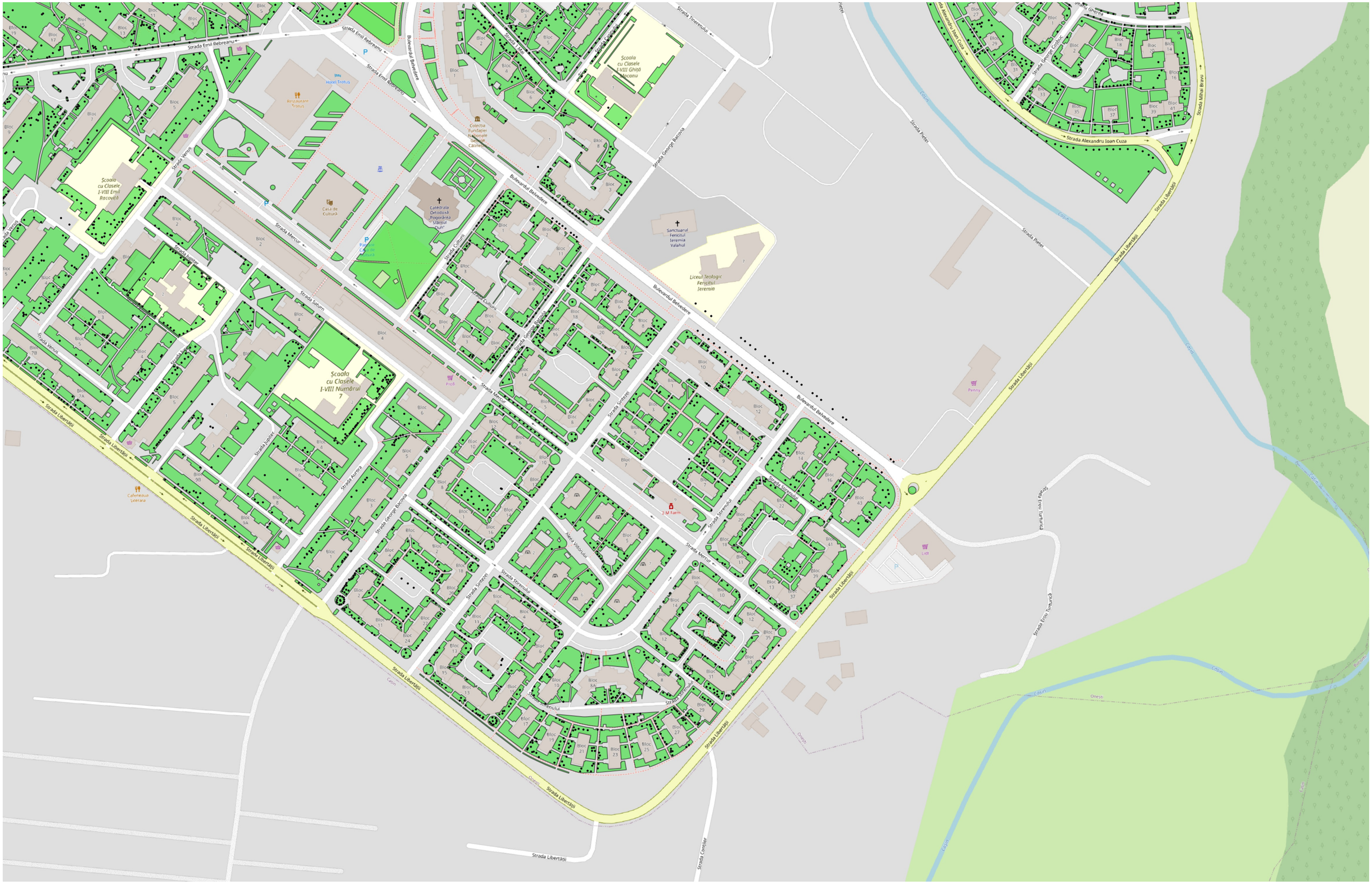
N

Denumire contract: REGISTRUL LOCAL AL SPAŢIILOR VERZI

Beneficiar: MUNICIPIUL ONEȘTI

Prestator: S.C. HIGH QUALITY ENGINEERING S.R.L.

Planșa 4



Legenda

- Copaci
- Spatii verzi

0 100 200 m

N

Denumire contract: REGISTRUL LOCAL AL SPAŢIILOR VERZI

Beneficiar: MUNICIPIUL ONEȘTI

Prestator: S.C. HIGH QUALITY ENGINEERING S.R.L.

Planșa 5

Legenda

- Copaci
- Spatii verzi

0 100 200 m

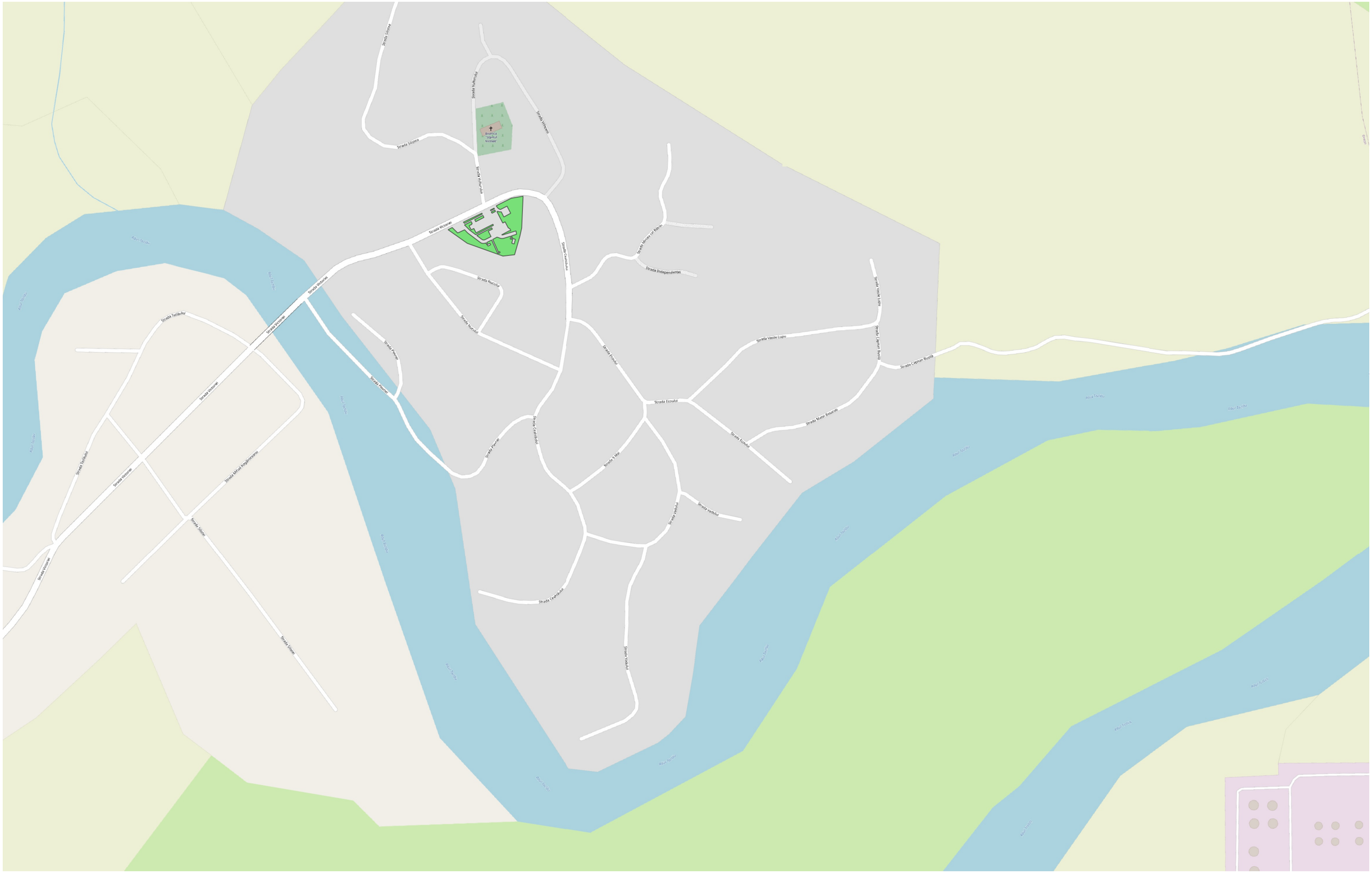
N

Denumire contract: REGISTRUL LOCAL AL SPAŢIILOR VERZI

Beneficiar: MUNICIPIUL ONEȘTI

Prestator: S.C. HIGH QUALITY ENGINEERING S.R.L.

Planșa 6



Legenda

- Copaci
- Spatii verzi

0 100 200 m

N

Denumire contract: REGISTRUL LOCAL AL SPAŢIILOR VERZI

Beneficiar: MUNICIPIUL ONEȘTI

Prestator: S.C. HIGH QUALITY ENGINEERING S.R.L.

Planșa 7

ANEXA 2 – FISELE SPATIILOR VERZI

FISA NR.	AMPLASAMENT
1	Aleea Crizantemelor
2	Aleea Plopului
3	Aleea Trandafirilor
4	Aleea Zorelelor
5	Biblioteca Filiala Cosanzeana
6	Biblioteca Municipala Radu Rosetti
7	Biserica Sfanta Maria Magdalena
8	Bulevardul Belvedere
9	Bulevardul Marasesti
10	Bulevardul Oituz
11	Bulevardul Republicii
12	Caminul pentru persoane varstnice
13	Casa de Cultura
14	Catedrala Pogorarea Sf. Duh
15	Centru scolar educatie incluziva
16	Centru Servicii Sociale Alexandra
17	Centrul Social Slobozia
18	Cinematograf Capitol
19	Colegiul National Dimitrie Cantemir
20	Colegiul National Grigore Moisil
21	Colegiul Tehnic Gheorghe Asachi
22	Cresa Nr.1
23	Gradina Memorial Nadia Comaneci
24	Gradinita cu Program Prelungit Magnolia
25	Gradinita cu Program Prelungit Nazdravanii
26	Gradinita nr. 1 - Clasele pregatitoare
27	Gradinita cu Program Prelungit Nr.5
28	Gradinita cu Program Prelungit Nr.9
29	Gradinita cu Program Prelungit Nr.10
30	Gradinita cu Program Prelungit Nr.12
31	Gradinita cu Program Prelungit Nr.14
32	Gradinita Sf Voievod Stefan cel Mare
33	Jandarmeria
34	Liceul Sportiv Nadia Comaneci

FISA NR.	AMPLASAMENT
35	Liceul Tehnologic Dacia
36	Liceul Tehnologic Petru Poni
37	Muzeul de istorie
38	Parcul Faleza Casin 1
39	Parcul Faleza Casin 2
40	Parcul Garii
41	Parcul George Calinescu
43	Parcul Municipal Central
44	Parcul Regina Maria
45	Primaria
46	SC RAJA SA
47	Scoala Gimnaziala Emil Racovita
48	Scoala Gimnaziala George Calinescu Corp A
49	Scoala Gimnaziala Ghita Mocanu
50	Scoala Gimnaziala Nr.1
51	Scoala Gimnaziala Sf Voievod Stefan cel Mare
52	Scoala Profesionala TCR
53	Sediu de activitati sociale si administrative
54	Spitalul Municipal
55	Strada 1 Mai
56	Strada Alexandru Ioan Cuza
57	Strada Buciumului
58	Strada Casinului
59	Strada Constantin Dobrogeanu Gherea
60	Strada Culturii
61	Strada Daciei
62	Strada Emil Rebreanu
63	Strada Garii
64	Strada General Radu R Rosetti
65	Strada George Bacovia
66	Strada George Calinescu
67	Strada Libertatii
68	Strada Mercur
69	Strada Mihai Bravu
70	Strada Perchiului
71	Strada Pinului
72	Strada Postei

FISA NR.	AMPLASAMENT
73	Strada Stadionului
74	Strada Stirenului
75	Strada Tineretului
76	Strada Trotusului
77	Zona condominiu 1
78	Zona condominiu 2
79	Zona condominiu 3
80	Zona condominiu 4
81	Zona condominiu 5
82	Zona condominiu 6
83	Zona condominiu 7
84	Zona condominiu 8
85	Zona condominiu 9
86	Zona condominiu 10
87	Zona condominiu 11
88	Zona condominiu 12
89	Zona condominiu 13
90	Zona condominiu 14
91	Zona condominiu 15

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

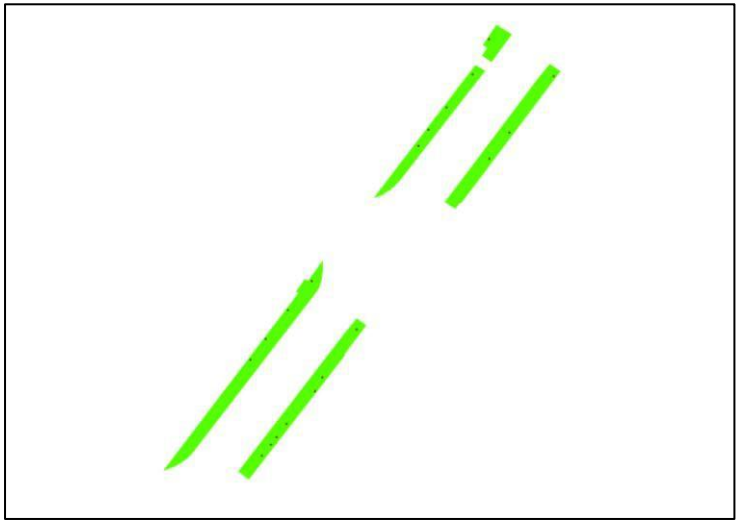
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 1 – ALEEA CRIZANTEMELOR

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Aleea Crizantemelor

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	169.11	0	169.11	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 19 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	12366	Morus sp	30	12	M	B	I	-	635903.4	528963.5
2	12367	Tilia sp	15	2	M	B	I	-	635905.4	528966.1
3	12368	Tilia sp	15	3	M	B	I	-	635908.2	528969.8
4	12369	Morus sp	50	6	B	B	I	-	635911.3	528973.6
5	12372	Tilia sp	20	3	M	B	I	-	635924.8	528990.9
6	12373	Juglans regia	20	8	M	B	I	-	635926.1	528992.9
7	12374	Prunus cerasifera	20	7	M	B	I	-	635928.4	528995.7
8	12376	Morus sp	20	3	M	B	I	-	635931.8	529000.0
9	12378	Fraxinus excelsior	35	12	M	B	I	-	635933.8	529004.5
10	12391	Tilia sp	20	3	M	B	I	-	635942.0	528999.8
11	12392	Tilia sp	15	3	M	B	I	-	635936.4	528992.5
12	12393	Tilia sp	20	3	M	B	I	-	635933.9	528989.2
13	12552	Picea abies	35	13	M	B	I	-	635917.0	528967.4
14	12553	Picea abies	15	9	M	B	I	-	635912.6	528961.2
15	12554	Tilia sp	20	3	M	B	I	-	635911.7	528959.5
16	12555	Picea abies	20	13	M	B	I	-	635908.1	528955.3
17	12556	Picea abies	15	10	M	B	I	-	635906.8	528953.6
18	12557	Picea abies	15	9	M	B	I	-	635906.1	528952.7
19	12558	Picea abies	15	9	M	B	I	-	635904.9	528951.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

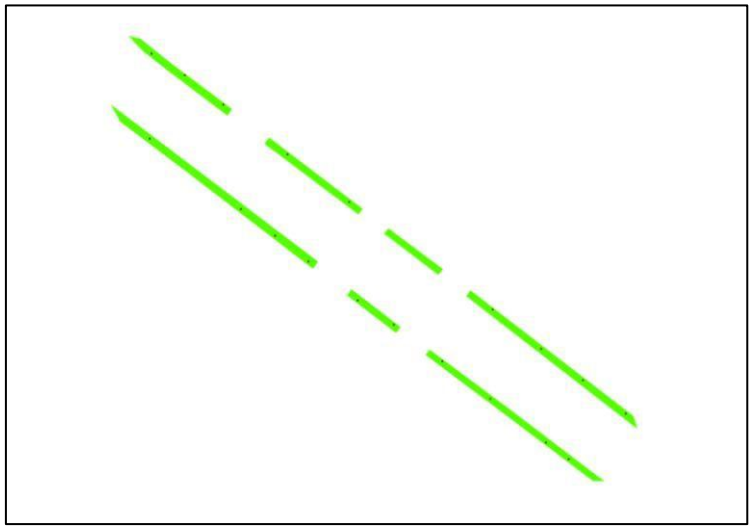
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 2 – ALEEA PLOPULUI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Aleea Plopului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	102.07	0	102.07	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 19 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	4688	Tilia sp	10	3	T	B	I	-	636485.6	529383.5
2	4689	Tilia sp	15	3	M	B	I	-	636483.0	529385.4
3	4690	Tilia sp	20	3	M	B	I	-	636476.7	529390.3
4	4691	Tilia sp	15	3	M	B	I	-	636471.3	529394.6
5	4692	Tilia sp	15	3	M	B	I	-	636465.8	529398.7
6	4693	Tilia sp	15	3	M	B	I	-	636461.7	529401.5
7	4694	Tilia sp	15	3	M	B	I	-	636456.1	529405.9
8	4695	Tilia sp	20	3	M	B	I	-	636452.3	529408.8
9	4696	Tilia sp	20	3	M	B	I	-	636448.4	529411.8
10	4697	Tilia sp	20	3	M	B	I	-	636438.0	529419.8
11	4698	Tilia sp	20	3	M	B	I	-	636438.3	529429.5
12	4699	Tilia sp	15	3	M	B	I	-	636442.0	529427.1
13	4700	Tilia sp	15	3	M	B	I	-	636446.4	529423.7
14	4702	Tilia sp	20	3	M	B	I	-	636453.7	529418.1
15	4703	Tilia sp	20	3	M	B	I	-	636460.7	529412.7
16	4704	Tilia sp	20	3	M	B	I	-	636477.0	529400.5
17	4705	Tilia sp	20	3	M	B	I	-	636482.5	529396.0
18	4706	Tilia sp	15	3	M	B	I	-	636487.2	529392.4
19	4707	Tilia sp	15	3	M	B	I	-	636492.1	529388.7

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

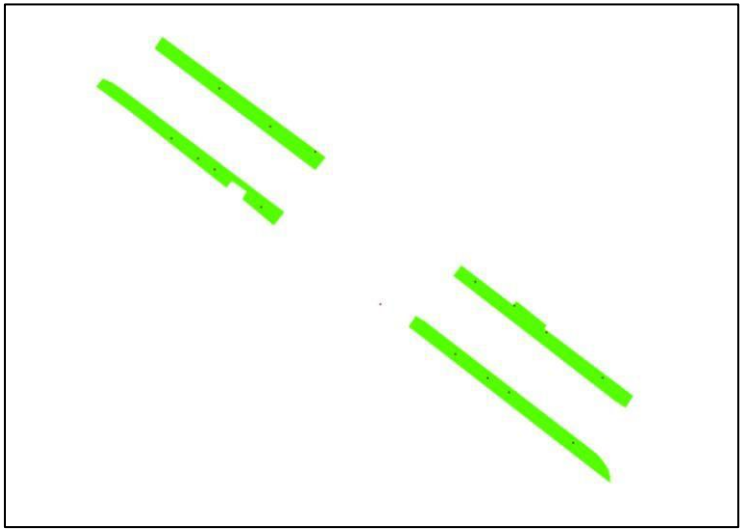
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 3 – ALEEA TRANDAFIRILOR

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Aleea Trandafirilor

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	164.81	0	164.81	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 16 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	11951	Robinia pseudoacacia	40	8	M	B	I	-	635809.2	528971.7
2	11953	Robinia pseudoacacia	35	9	M	B	I	-	635802.9	528976.8
3	11954	Robinia pseudoacacia	35	9	M	B	I	-	635799.2	528979.8
4	11955	Acer sp	10	3	T	B	I	-	635794.8	528982.5
5	11960	Pyrus sp	20	8	M	B	I	-	635776.7	528997.2
6	11962	Tilia sp	40	8	M	B	I	-	635771.6	529000.0
7	11963	Prunus cerasifera	20	7	M	B	I	-	635765.9	529004.3
8	11983	Tilia sp	35	9	M	B	I	-	635760.5	528998.7
9	11984	Tilia sp	20	9	M	B	I	-	635763.4	528996.4
10	11985	Tilia sp	40	9	M	B	I	-	635765.3	528995.2
11	11987	Tilia sp	50	9	B	B	I	-	635770.6	528990.9
12	11991	Tilia sp	20	3	M	B	I	-	635784.1	528980.0
13	11994	Tilia sp	20	3	M	B	I	-	635792.5	528974.3
14	11995	Tilia sp	15	3	M	B	I	-	635796.2	528971.7
15	11996	Tilia sp	20	3	M	B	I	-	635798.6	528970.1
16	11997	Tilia sp	20	4	M	B	I	-	635805.9	528964.4

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

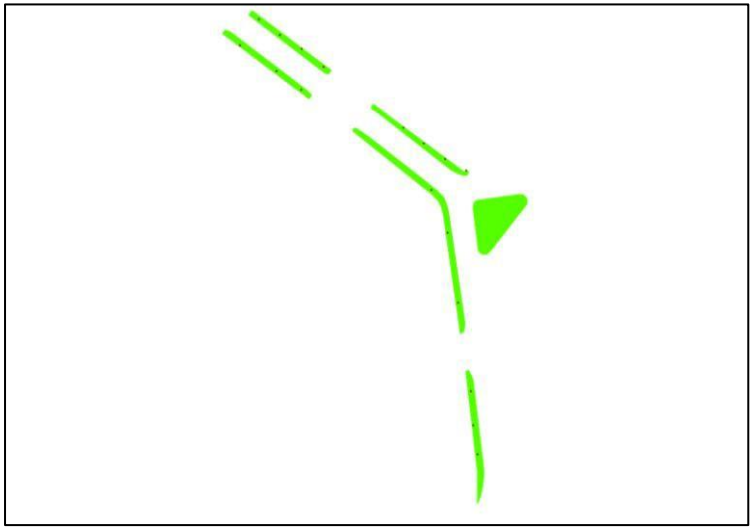
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 4 – ALEEA ZORELELOR

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Aleea Zorelelor

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	441.16	0	441.16	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 17 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	12079	Gleditsia triacanthos	20	12	M	B	I	-	635739.0	528869.8
2	12080	Aesculus hippocastanum	40	15	M	B	I	-	635733.6	528872.6
3	12081	Aesculus hippocastanum	35	15	M	B	I	-	635728.1	528876.7
4	12082	Aesculus hippocastanum	35	15	M	B	I	-	635722.8	528880.9
5	12084	Aesculus hippocastanum	35	7	M	B	I	-	635702.1	528896.5
6	12086	Aesculus hippocastanum	25	8	M	B	I	-	635696.4	528901.2
7	12089	Aesculus hippocastanum	40	10	M	B	I	-	635690.8	528904.8
8	12090	Aesculus hippocastanum	40	12	M	B	I	-	635685.3	528908.8
9	12106	Aesculus hippocastanum	45	11	M	B	I	-	635680.5	528902.0
10	12107	Aesculus hippocastanum	35	11	M	B	I	-	635689.9	528895.5
11	12108	Aesculus hippocastanum	40	13	M	B	I	-	635696.3	528890.7
12	12112	Aesculus hippocastanum	35	13	M	B	I	-	635730.0	528864.7
13	12113	Aesculus hippocastanum	30	13	M	B	I	-	635734.3	528853.6
14	12114	Aesculus hippocastanum	35	13	M	B	I	-	635736.9	528835.5
15	12207	Aesculus hippocastanum	45	13	M	B	I	-	635740.2	528812.7
16	12208	Aesculus hippocastanum	40	13	M	B	I	-	635740.9	528803.8
17	12209	Aesculus hippocastanum	40	13	M	B	I	-	635741.9	528796.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

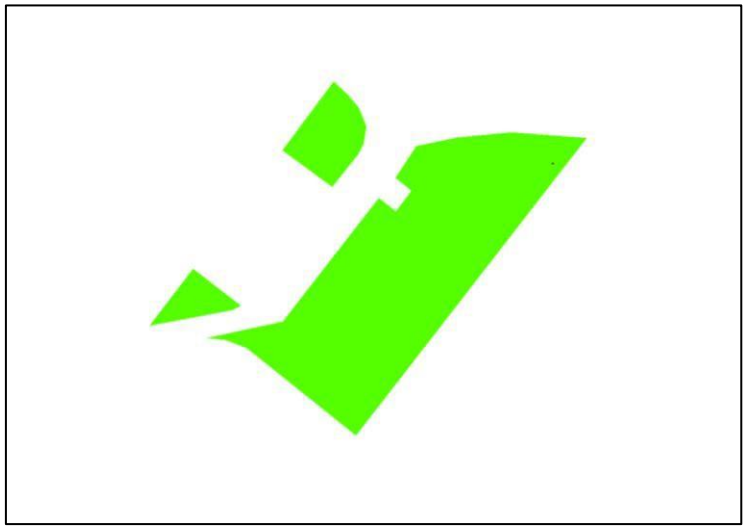
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 5 – BIBLIOTECA FILIALA COSANZEANA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: B-dul Republicii 43

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	154.01	0	154.01	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 1 arbore

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	14056	Tilia sp	35	13	M	B	I	-	636784.6	529759.4

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

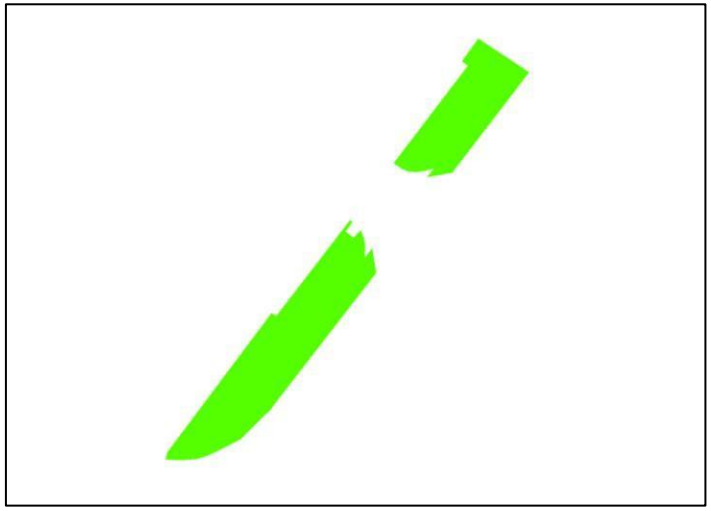
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 6 – BIBLIOTECA MUNICIPALA RADU ROSETTI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: B-dul Oituz 15

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	280.62	0	280.62	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

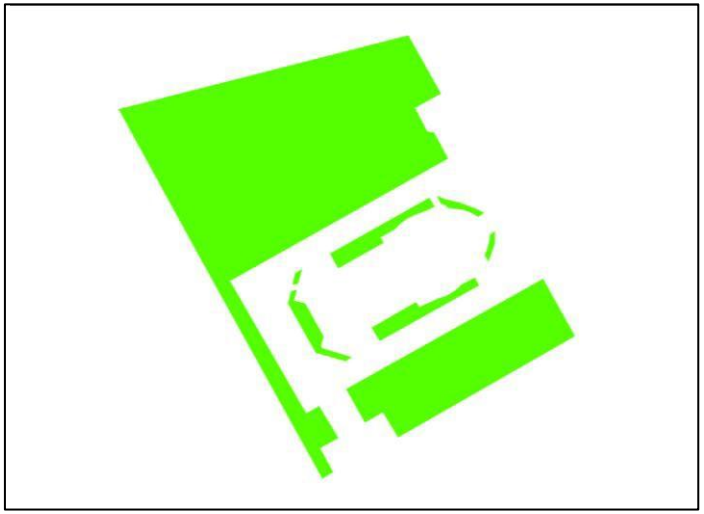
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 7 – BISERICA SFANTA MARIA MAGDALENA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada 8 Martie 22

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	1936.08	0	1936.08	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit suficient ingrijit	x	foarte bine ingrijit excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

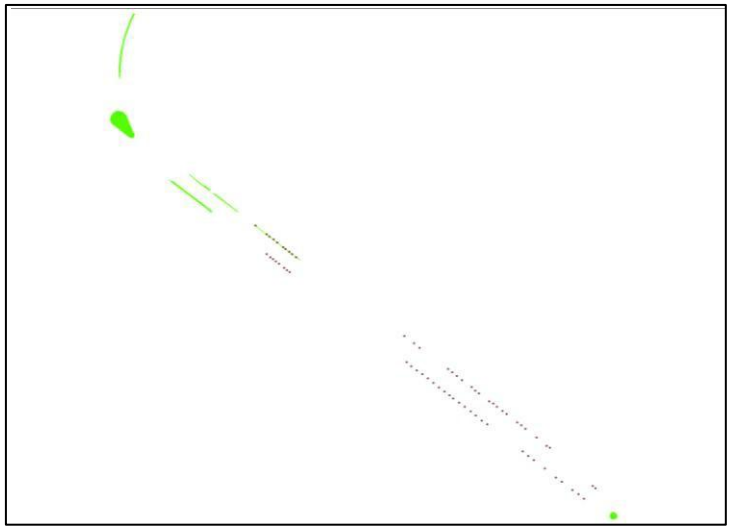
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 8 – BULEVARDUL BELVEDERE

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Belvedere

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	752.47	0	752.47	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 66 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	8750	Tilia sp	15	3	M	B	I	-	636202.9	528513.6
2	8751	Tilia sp	15	3	M	B	I	-	636200.2	528515.6
3	8752	Tilia sp	20	3	M	B	I	-	636197.3	528517.8
4	8753	Tilia sp	15	3	M	B	I	-	636192.0	528522.0
5	8754	Tilia sp	15	3	M	B	I	-	636189.0	528524.5
6	8755	Tilia sp	15	3	M	B	I	-	636186.0	528526.6
7	8756	Tilia sp	15	3	M	B	I	-	636183.2	528528.8
8	8757	Tilia sp	10	3	T	B	I	-	636179.2	528532.0
9	8758	Robinia pseudoacacia	10	2	T	B	I	-	636168.1	528560.9
10	8759	Tilia sp	15	3	M	B	I	-	636179.3	528552.3
11	8760	Tilia sp	15	3	M	B	I	-	636182.2	528549.9
12	8761	Tilia sp	15	3	M	B	I	-	636186.3	528546.8
13	8762	Tilia sp	15	3	M	B	I	-	636190.3	528543.6
14	8763	Tilia sp	20	3	M	B	I	-	636196.3	528538.9
15	8764	Tilia sp	15	3	M	B	I	-	636198.9	528537.0
16	8765	Tilia sp	15	3	M	B	I	-	636202.5	528534.3
17	8766	Tilia sp	20	3	M	B	I	-	636205.2	528532.1
18	8767	Tilia sp	20	3	M	B	I	-	636209.7	528528.8
19	8768	Tilia sp	15	3	M	B	I	-	636322.4	528421.1
20	8769	Tilia sp	15	3	M	B	I	-	636327.5	528417.0
21	8770	Tilia sp	15	3	M	B	I	-	636333.1	528412.9
22	8771	Tilia sp	15	3	M	B	I	-	636338.4	528408.7
23	8772	Tilia sp	15	3	M	B	I	-	636344.0	528404.5
24	8773	Tilia sp	15	3	M	B	I	-	636349.7	528400.1
25	8774	Tilia sp	15	3	M	B	I	-	636355.6	528395.5
26	8775	Tilia sp	15	3	M	B	I	-	636361.3	528391.2
27	8776	Tilia sp	15	3	M	B	I	-	636366.2	528387.4
28	8777	Tilia sp	15	3	M	B	I	-	636370.3	528384.1
29	8778	Tilia sp	15	3	M	B	I	-	636376.2	528379.8
30	8779	Tilia sp	15	3	M	B	I	-	636381.8	528375.4
31	8780	Tilia sp	15	3	M	B	I	-	636387.8	528370.6
32	8781	Tilia sp	30	12	M	B	I	-	636393.2	528366.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
33	8782	Tilia sp	15	3	M	B	I	-	636399.5	528361.5
34	8783	Tilia sp	35	14	M	B	I	-	636405.0	528357.5
35	8784	Tilia sp	20	3	M	B	I	-	636441.1	528330.0
36	8785	Tilia sp	15	3	M	B	I	-	636446.9	528325.2
37	8786	Tilia sp	20	4	M	B	I	-	636452.5	528320.9
38	8787	Tilia sp	15	3	M	B	I	-	636463.9	528312.2
39	8788	Tilia sp	20	3	M	B	I	-	636475.3	528303.1
40	8789	Tilia sp	15	3	M	B	I	-	636481.1	528298.6
41	8790	Tilia sp	20	3	M	B	I	-	636492.3	528290.1
42	8791	Tilia sp	20	3	M	B	I	-	636498.2	528285.8
43	8792	Tilia sp	15	3	M	B	I	-	636503.9	528281.4
44	8793	Tilia sp	20	3	M	B	I	-	636515.6	528291.9
45	8794	Tilia sp	15	3	M	B	I	-	636512.8	528294.4
46	8795	Tilia sp	20	3	M	B	I	-	636468.9	528333.5
47	8796	Salix sp	15	4	M	B	I	-	636465.6	528335.7
48	8797	Tilia sp	20	3	M	B	I	-	636455.5	528343.8
49	8798	Tilia sp	20	3	M	B	I	-	636444.1	528353.0
50	8799	Tilia sp	20	3	M	B	I	-	636439.9	528356.7
51	8800	Tilia sp	20	3	M	B	I	-	636435.7	528359.6
52	8801	Tilia sp	15	3	M	B	I	-	636424.8	528367.9
53	8802	Tilia sp	20	3	M	B	I	-	636420.3	528371.1
54	8803	Tilia sp	15	3	M	B	I	-	636415.0	528375.4
55	8804	Tilia sp	20	3	M	B	I	-	636410.9	528378.8
56	8805	Tilia sp	15	3	M	B	I	-	636407.1	528381.2
57	8806	Tilia sp	20	3	M	B	I	-	636396.7	528389.3
58	8807	Tilia sp	20	3	M	B	I	-	636392.9	528392.2
59	8808	Tilia sp	15	3	M	B	I	-	636388.8	528395.9
60	8809	Tilia sp	15	3	M	B	I	-	636379.3	528402.9
61	8810	Tilia sp	15	3	M	B	I	-	636374.1	528407.0
62	8811	Tilia sp	20	3	M	B	I	-	636369.1	528410.8
63	8812	Tilia sp	15	3	M	B	I	-	636365.1	528414.1
64	8813	Tilia sp	15	3	M	B	I	-	636335.7	528435.6
65	8814	Tilia sp	15	3	M	B	I	-	636329.9	528440.3
66	8815	Tilia sp	10	3	T	B	I	-	636320.4	528448.0

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

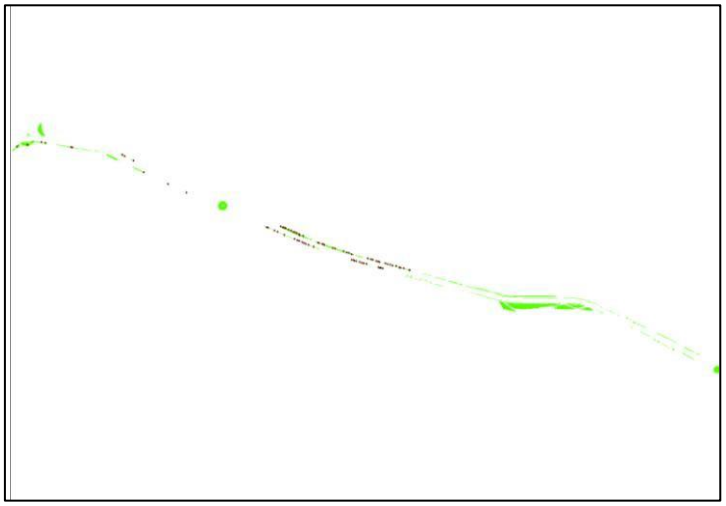
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 9 – BULEVARDUL MARASESTI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Marasesti

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	9330.42	0	9330.42	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 76 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	598	Robinia pseudoacacia	8	2	T	B	I	-	637202.3	530047.1
2	599	Robinia pseudoacacia	10	2	T	B	I	-	637206.0	530045.4
3	600	Robinia pseudoacacia	10	3	T	B	I	-	637225.0	530037.1
4	601	Robinia pseudoacacia	15	3	T	B	I	-	637234.5	530032.8
5	602	Robinia pseudoacacia	15	3	T	B	I	-	637254.4	530024.4
6	603	Robinia pseudoacacia	10	3	T	B	I	-	637284.1	530011.9
7	604	Robinia pseudoacacia	15	3	T	B	I	-	637293.0	530008.0
8	605	Robinia pseudoacacia	10	3	T	B	I	-	637297.7	530006.0
9	606	Robinia pseudoacacia	15	3	T	B	I	-	637307.3	530002.2
10	607	Robinia pseudoacacia	15	2	T	M	I	-	637312.3	530000.0
11	608	Robinia pseudoacacia	15	4	M	B	I	-	637317.6	529997.9
12	609	Robinia pseudoacacia	10	2	T	B	I	-	637325.3	529994.8
13	610	Robinia pseudoacacia	10	3	T	B	I	-	637340.9	529988.9
14	1409	Robinia pseudoacacia	5	2	T	B	I	-	637625.1	529919.8
15	1410	Robinia pseudoacacia	20	4	M	B	I	-	637623.3	529920.1
16	1411	Robinia pseudoacacia	10	2	T	B	I	-	637608.5	529924.9
17	1412	Robinia pseudoacacia	10	3	T	B	I	-	637598.4	529927.5
18	1413	Robinia pseudoacacia	10	3	T	B	I	-	637594.0	529928.6
19	1414	Robinia pseudoacacia	10	3	T	B	I	-	637584.7	529931.6
20	1415	Platanus sp	3	2	T	M	I	-	637575.3	529933.7
21	1416	Platanus sp	15	7	M	B	I	-	637567.8	529935.9
22	1417	Platanus sp	20	8	M	B	I	-	637560.1	529937.9
23	1418	Platanus sp	25	11	M	B	I	-	637553.0	529939.9
24	1419	Robinia pseudoacacia	10	3	T	B	I	-	637545.2	529925.6
25	1420	Robinia	15	4	M	B	I	-	637540.1	529926.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
26	1421	Robinia pseudoacacia	10	2	T	B	I	-	637537.5	529927.5
27	1422	Robinia pseudoacacia	15	3	M	B	I	-	637533.5	529928.6
28	1423	Platanus sp	30	13	M	B	I	-	637536.7	529944.0
29	1424	Platanus sp	30	13	M	B	I	-	637532.1	529946.0
30	1425	Platanus sp	30	13	M	B	I	-	637526.5	529947.4
31	1426	Platanus sp	30	13	M	B	I	-	637516.8	529950.1
32	1427	Platanus sp	30	13	M	B	I	-	637510.2	529951.7
33	1428	Platanus sp	35	14	M	B	I	-	637501.2	529954.4
34	1429	Robinia pseudoacacia	10	3	T	B	I	-	637498.0	529938.3
35	1430	Robinia pseudoacacia	15	3	M	B	I	-	637489.6	529940.5
36	1431	Robinia pseudoacacia	15	3	M	B	I	-	637484.6	529941.9
37	1432	Robinia pseudoacacia	15	4	M	B	I	-	637477.0	529944.0
38	1433	Robinia pseudoacacia	15	2	M	B	I	-	637466.6	529947.0
39	1434	Robinia pseudoacacia	15	3	M	B	I	-	637462.0	529948.3
40	1435	Robinia pseudoacacia	15	3	M	B	I	-	637458.9	529949.1
41	1436	Prunus avium	8	2	T	B	I	-	637453.5	529950.7
42	1437	Robinia pseudoacacia	25	4	M	B	I	-	637453.9	529966.9
43	1438	Robinia pseudoacacia	15	3	M	B	I	-	637446.2	529970.3
44	1439	Quercus rubra	3	2	T	B	I	-	637438.5	529972.3
45	1440	Quercus rubra	15	6	M	B	I	-	637430.3	529975.4
46	1441	Robinia pseudoacacia	15	4	M	B	I	-	637404.0	529983.9
47	1442	Robinia pseudoacacia	15	3	M	B	I	-	637398.0	529985.8
48	1443	Robinia pseudoacacia	15	3	M	B	I	-	637373.0	529994.8
49	1444	Robinia pseudoacacia	15	3	M	B	I	-	637369.4	529995.8
50	1445	Robinia pseudoacacia	30	3	M	B	I	-	637366.8	529997.0
51	1446	Robinia pseudoacacia	15	3	M	B	I	-	637357.0	530000.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
52	1447	Robinia pseudoacacia	35	3	M	B	I	-	637353.7	530001.4
53	1448	Morus sp	20	6	M	B	I	-	637310.1	530021.1
54	1449	Robinia pseudoacacia	15	3	M	B	I	-	637299.1	530023.0
55	1450	Robinia pseudoacacia	15	3	M	B	I	-	637298.0	530026.4
56	1451	Quercus rubra	10	5	T	B	I	-	637291.3	530029.1
57	1452	Quercus rubra	5	2	T	B	I	-	637285.9	530031.5
58	1453	Robinia pseudoacacia	10	3	T	B	I	-	637280.1	530033.7
59	1454	Robinia pseudoacacia	8	3	T	B	I	-	637274.1	530036.6
60	1455	Robinia pseudoacacia	8	3	T	B	I	-	637265.6	530040.1
61	1456	Robinia pseudoacacia	5	3	T	B	I	-	637257.5	530043.6
62	1457	Robinia pseudoacacia	5	2	T	B	I	-	637253.6	530044.7
63	1458	Robinia pseudoacacia	10	3	T	B	I	-	637250.4	530046.5
64	1459	Robinia pseudoacacia	5	2	T	B	I	-	637243.7	530049.1
65	2050	Robinia pseudoacacia	25	6	M	B	I	-	636964.6	530149.1
66	2052	Robinia pseudoacacia	20	5	M	B	I	-	636909.7	530173.9
67	2128	Thuja sp	20	4	M	B	I	-	636837.4	530208.6
68	2290	Tilia sp	10	2	T	B	I	-	636547.0	530295.5
69	2291	Tilia sp	15	2	T	B	I	-	636533.9	530297.5
70	2292	Thuja sp	10	3	T	B	I	-	636492.8	530289.8
71	2293	Abies alba	20	8	M	B	I	-	636462.9	530285.0
72	2661	Thuja sp	35	4	M	B	I	-	636622.1	530283.7
73	2662	Thuja sp	40	3	M	B	I	-	636626.5	530282.1
74	2698	Robinia pseudoacacia	25	4	M	B	I	-	636773.7	530260.5
75	2699	Prunus armeniaca	20	5	M	B	I	-	636781.0	530256.6
76	2700	Prunus armeniaca	30	6	M	B	I	-	636807.8	530243.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

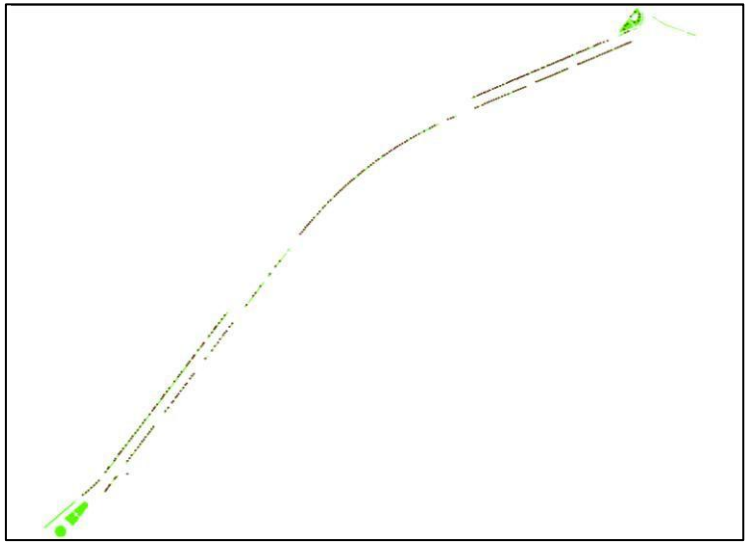
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 10 – BULEVARDUL OITUZ

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Oituz

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	5353.17	0	5353.17	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 290 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	14350	Thuja sp	20	12	M	B	I	-	636586.2	529686.7
2	14351	Pinus sp	45	13	M	B	I	-	636586.3	529680.7
3	14352	Thuja sp	45	11	M	B	I	-	636584.4	529674.0
4	14353	Juglans regia	25	8	M	B	I	-	636576.9	529671.0
5	14354	Salix sp	70	10	B	B	I	-	636557.1	529657.5
6	14355	Salix sp	50	10	B	B	I	-	636559.5	529664.5
7	14356	Morus sp	70	10	B	B	I	-	636563.8	529667.6
8	14357	Tilia sp	40	5	M	B	I	-	636569.9	529681.9
9	14358	Morus sp	35	4	M	B	I	-	636577.7	529690.6
10	14749	Tilia sp	10	3	T	B	I	-	635794.6	529112.8
11	14750	Tilia sp	15	3	M	B	I	-	635789.3	529105.6
12	14751	Tilia sp	15	3	M	B	I	-	635783.9	529098.2
13	14752	Tilia sp	10	2	T	B	I	-	635778.7	529091.5
14	14753	Tilia sp	8	3	T	B	I	-	635776.8	529088.7
15	14754	Tilia sp	15	3	M	B	I	-	635774.6	529086.0
16	14755	Tilia sp	10	2	T	B	I	-	635769.8	529079.7
17	14756	Tilia sp	5	2	T	B	I	-	635765.1	529073.3
18	14757	Tilia sp	20	3	M	B	I	-	635754.7	529059.6
19	14758	Tilia sp	8	2	T	B	I	-	635752.6	529057.0
20	14759	Tilia sp	15	3	M	B	I	-	635750.3	529054.0
21	14760	Tilia sp	10	3	T	B	I	-	635744.0	529046.0
22	14761	Tilia sp	15	3	M	B	I	-	635736.8	529036.2
23	14762	Tilia sp	8	2	T	B	I	-	635734.8	529033.4
24	14763	Tilia sp	15	3	M	B	I	-	635732.7	529030.8
25	14764	Tilia sp	10	2	T	B	I	-	635727.5	529024.2
26	14765	Tilia sp	10	3	T	B	I	-	635724.9	529020.8
27	14766	Tilia sp	15	3	M	B	I	-	635722.2	529017.2
28	14767	Tilia sp	15	3	M	B	I	-	635712.6	529004.3
29	14768	Tilia sp	15	3	M	B	I	-	635708.8	528999.5
30	14769	Tilia sp	15	3	M	B	I	-	635705.4	528995.2
31	14770	Tilia sp	20	3	M	B	I	-	635698.7	528986.2
32	14771	Tilia sp	15	3	M	B	I	-	635688.8	528973.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
33	14772	Tilia sp	15	3	M	B	I	-	635684.1	528967.1
34	14773	Tilia sp	20	3	M	B	I	-	635679.1	528960.7
35	14774	Tilia sp	8	2	T	B	I	-	635676.7	528957.4
36	14775	Tilia sp	15	3	M	B	I	-	635674.2	528954.2
37	14776	Quercus rubra	25	4	M	B	I	-	635665.8	528943.4
38	14777	Tilia sp	15	3	M	B	I	-	635661.7	528937.7
39	14778	Tilia sp	5	2	T	B	I	-	635659.4	528934.7
40	14779	Tilia sp	15	3	M	B	I	-	635656.9	528931.4
41	14780	Tilia sp	20	3	M	B	I	-	635651.0	528923.6
42	14781	Tilia sp	20	3	M	B	I	-	635642.7	528913.0
43	14782	Tilia sp	20	3	M	B	I	-	635638.6	528907.4
44	14783	Tilia sp	20	3	M	B	I	-	635633.2	528900.6
45	14784	Tilia sp	15	3	M	B	I	-	635628.5	528894.3
46	14785	Tilia sp	15	3	M	B	I	-	635624.0	528888.3
47	14786	Tilia sp	15	3	M	M	I	uscare	635619.2	528882.0
48	14787	Tilia sp	15	2	M	B	I	-	635615.8	528877.8
49	14788	Tilia sp	10	3	T	B	I	-	635612.2	528872.8
50	14789	Tilia sp	10	3	T	B	I	-	635606.2	528865.1
51	14790	Tilia sp	10	3	T	B	I	-	635600.9	528858.2
52	14791	Tilia sp	15	3	M	B	I	-	635597.2	528853.0
53	14792	Tilia sp	15	2	M	B	I	-	635594.4	528850.1
54	14793	Quercus rubra	30	4	M	B	I	-	635592.4	528847.3
55	14794	Tilia sp	15	3	M	B	I	-	635586.5	528839.3
56	14795	Tilia sp	15	3	M	B	I	-	635584.0	528835.9
57	14796	Robinia pseudoacacia	10	2	T	B	I	-	635573.7	528822.9
58	14797	Tilia sp	15	3	M	B	I	-	635572.0	528820.6
59	14798	Tilia sp	15	3	M	B	I	-	635567.2	528814.2
60	14799	Tilia sp	15	3	M	B	I	-	635554.3	528797.8
61	14800	Tilia sp	15	3	M	B	I	-	635549.6	528793.1
62	14801	Tilia sp	15	3	M	B	I	-	635545.5	528789.0
63	14802	Tilia sp	20	3	M	B	I	-	635540.1	528784.2
64	14803	Tilia sp	15	3	M	B	I	-	635534.3	528778.9
65	14804	Tilia sp	20	3	M	B	I	-	635529.8	528775.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
66	14805	Tilia sp	20	3	M	B	I	-	635523.5	528770.4
67	14806	Tilia sp	20	3	M	B	I	-	635567.2	528778.3
68	14807	Tilia sp	20	3	M	B	I	-	635569.3	528780.9
69	14808	Tilia sp	30	3	M	B	I	-	635571.1	528783.4
70	14809	Tilia sp	20	3	M	B	I	-	635573.6	528786.7
71	14810	Tilia sp	20	3	M	B	I	-	635575.7	528789.4
72	14811	Tilia sp	20	3	M	B	I	-	635584.6	528801.1
73	14812	Tilia sp	30	3	M	B	I	-	635586.7	528804.0
74	14813	Aesculus hippocastanum	35	11	M	B	I	-	635608.8	528810.6
75	14814	Tilia sp	10	3	T	B	I	-	635609.1	528835.2
76	14815	Tilia sp	20	3	M	B	I	-	635613.0	528840.6
77	14816	Tilia sp	15	3	M	B	I	-	635617.1	528845.6
78	14817	Tilia sp	15	3	M	B	I	-	635624.3	528855.0
79	14818	Tilia sp	20	3	M	B	I	-	635629.2	528861.3
80	14819	Tilia sp	15	3	M	B	I	-	635633.7	528867.1
81	14820	Tilia sp	15	3	M	B	I	-	635637.1	528871.9
82	14821	Tilia sp	15	3	M	B	I	-	635640.3	528875.7
83	14822	Tilia sp	15	3	M	B	I	-	635643.4	528880.2
84	14823	Tilia sp	20	3	M	B	I	-	635648.4	528886.5
85	14824	Tilia sp	15	3	M	B	I	-	635651.4	528890.5
86	14825	Tilia sp	15	3	M	B	I	-	635655.3	528895.8
87	14826	Tilia sp	15	3	M	B	I	-	635658.9	528900.2
88	14827	Tilia sp	15	3	M	B	I	-	635681.4	528930.0
89	14828	Tilia sp	20	3	M	B	I	-	635686.5	528936.8
90	14829	Tilia sp	15	3	M	B	I	-	635694.0	528946.4
91	14830	Tilia sp	20	3	M	B	I	-	635696.6	528949.6
92	14831	Tilia sp	15	3	M	B	I	-	635701.1	528956.2
93	14832	Tilia sp	10	3	T	B	I	-	635703.7	528959.2
94	14833	Tilia sp	15	3	M	B	I	-	635706.7	528963.0
95	14834	Tilia sp	15	3	M	B	I	-	635710.7	528968.4
96	14835	Tilia sp	15	3	M	B	I	-	635715.8	528974.9
97	14836	Tilia sp	15	3	M	B	I	-	635719.3	528979.8
98	14837	Tilia sp	15	3	M	B	I	-	635722.3	528983.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
99	14838	Tilia sp	20	3	M	B	I	-	635728.5	528991.8
100	14839	Tilia sp	15	3	M	B	I	-	635732.4	528997.0
101	14840	Tilia sp	15	2	M	B	I	-	635735.6	529000.7
102	14841	Tilia sp	15	3	M	B	I	-	635757.5	529029.6
103	14842	Tilia sp	15	3	M	B	I	-	635770.1	529045.9
104	14843	Tilia sp	15	3	M	B	I	-	635775.6	529053.2
105	14844	Tilia sp	15	3	M	B	I	-	635781.7	529061.3
106	14845	Tilia sp	15	3	M	B	I	-	635785.9	529066.8
107	14846	Tilia sp	15	3	M	B	I	-	635792.1	529075.0
108	14847	Tilia sp	15	3	M	B	I	-	635795.0	529078.8
109	14848	Tilia sp	15	3	M	B	I	-	635798.0	529082.4
110	14849	Tilia sp	15	3	M	B	I	-	635803.7	529090.3
111	14850	Tilia sp	20	3	M	B	I	-	635809.0	529097.4
112	14851	Tilia sp	15	3	M	B	I	-	635836.2	529132.8
113	14852	Tilia sp	15	3	M	B	I	-	635849.4	529150.0
114	14853	Tilia sp	15	3	M	B	I	-	635853.4	529155.5
115	14854	Tilia sp	10	3	T	B	I	-	635863.1	529167.8
116	14855	Tilia sp	15	3	M	B	I	-	635880.7	529191.0
117	14856	Tilia sp	15	3	M	B	I	-	635891.7	529205.5
118	14857	Tilia sp	15	3	M	B	I	-	635899.7	529215.9
119	14858	Tilia sp	15	3	M	B	I	-	635939.2	529267.7
120	14859	Tilia sp	35	4	M	B	I	-	635942.1	529271.4
121	14860	Tilia sp	30	4	M	B	I	-	635945.7	529275.7
122	14861	Tilia sp	25	4	M	B	I	-	635948.9	529279.8
123	14862	Tilia sp	35	4	M	B	I	-	635952.2	529283.7
124	14863	Tilia sp	25	3	M	B	I	-	635955.0	529287.0
125	14864	Tilia sp	20	3	M	B	I	-	635958.3	529290.6
126	14865	Tilia sp	15	3	M	B	I	-	635961.3	529294.2
127	14866	Tilia sp	30	4	M	B	I	-	635965.4	529298.7
128	14867	Tilia sp	30	4	M	B	I	-	635972.2	529306.0
129	14868	Tilia sp	35	4	M	B	I	-	635975.7	529310.1
130	14869	Tilia sp	20	3	M	B	I	-	635982.3	529317.1
131	14870	Tilia sp	10	3	T	B	I	-	635985.9	529320.9
132	14871	Tilia sp	35	4	M	B	I	-	635992.8	529328.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
133	14872	Tilia sp	35	4	M	B	I	-	635996.7	529332.1
134	14873	Tilia sp	35	4	M	B	I	-	636003.9	529339.4
135	14874	Tilia sp	20	3	M	B	I	-	636007.5	529342.9
136	14875	Tilia sp	30	3	M	B	I	-	636011.3	529346.6
137	14876	Tilia sp	25	4	M	B	I	-	636014.7	529349.7
138	14877	Tilia sp	30	3	M	B	I	-	636018.2	529353.2
139	14878	Tilia sp	20	3	M	B	I	-	636022.0	529356.5
140	14879	Tilia sp	30	3	M	B	I	-	636026.2	529360.2
141	14880	Tilia sp	15	4	M	B	I	-	636030.2	529363.7
142	14881	Tilia sp	30	4	M	B	I	-	636033.9	529367.0
143	14882	Tilia sp	30	4	M	B	I	-	636037.5	529370.0
144	14883	Tilia sp	30	4	M	B	I	-	636041.6	529373.2
145	14884	Tilia sp	25	3	M	B	I	-	636049.2	529379.6
146	14885	Tilia sp	20	3	M	B	I	-	636052.9	529382.5
147	14886	Tilia sp	40	3	M	B	I	-	636057.1	529386.0
148	14887	Tilia sp	20	3	M	B	I	-	636060.7	529388.8
149	14888	Tilia sp	35	4	M	B	I	-	636069.0	529395.4
150	14889	Tilia sp	25	3	M	B	I	-	636074.1	529399.3
151	14890	Tilia sp	25	3	M	B	I	-	636078.5	529402.5
152	14891	Tilia sp	35	4	M	B	I	-	636084.1	529406.8
153	14892	Tilia sp	30	3	M	B	I	-	636088.5	529410.0
154	14893	Tilia sp	20	3	M	B	I	-	636097.0	529416.0
155	14894	Tilia sp	25	3	M	B	I	-	636100.7	529418.5
156	14895	Tilia sp	20	3	M	B	I	-	636104.6	529421.0
157	14896	Tilia sp	15	3	M	B	I	-	636109.1	529424.1
158	14897	Tilia sp	30	4	M	B	I	-	636113.4	529426.9
159	14898	Tilia sp	30	4	M	B	I	-	636118.0	529429.9
160	14899	Tilia sp	15	3	M	B	I	-	636121.4	529432.2
161	14900	Tilia sp	35	4	M	B	I	-	636124.7	529434.2
162	14901	Tilia sp	20	3	M	B	I	-	636129.3	529437.3
163	14902	Tilia sp	25	3	M	B	I	-	636133.7	529439.7
164	14903	Tilia sp	20	3	M	B	I	-	636139.0	529442.8
165	14904	Tilia sp	35	3	M	B	I	-	636143.2	529445.4
166	14905	Tilia sp	20	3	M	B	I	-	636150.3	529449.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
167	14906	Tilia sp	35	3	M	B	I	-	636155.5	529452.7
168	14907	Tilia sp	15	3	M	B	I	-	636159.9	529455.3
169	14908	Tilia sp	35	3	M	B	I	-	636165.5	529458.4
170	14909	Tilia sp	30	3	M	B	I	-	636175.8	529463.8
171	14910	Tilia sp	30	3	M	B	I	-	636186.0	529469.1
172	14911	Tilia sp	30	3	M	B	I	-	636190.9	529471.4
173	14912	Tilia sp	30	3	M	B	I	-	636195.5	529473.9
174	14913	Tilia sp	20	3	M	B	I	-	636220.8	529485.9
175	14914	Tilia sp	30	3	M	B	I	-	636226.3	529488.2
176	14915	Tilia sp	15	3	M	B	I	-	636230.8	529490.0
177	14916	Tilia sp	40	3	M	B	I	-	636273.4	529508.1
178	14917	Tilia sp	20	3	M	B	I	-	636277.9	529510.0
179	14918	Tilia sp	25	3	M	B	I	-	636286.7	529513.6
180	14919	Tilia sp	20	3	M	B	I	-	636291.2	529515.7
181	14920	Tilia sp	20	3	M	B	I	-	636296.0	529517.6
182	14921	Tilia sp	35	3	M	B	I	-	636299.8	529519.3
183	14922	Tilia sp	40	3	M	B	I	-	636304.3	529521.1
184	14923	Tilia sp	30	3	M	B	I	-	636308.6	529522.9
185	14924	Tilia sp	35	4	M	B	I	-	636313.2	529524.9
186	14925	Tilia sp	30	3	M	B	I	-	636317.9	529526.9
187	14926	Tilia sp	30	4	M	B	I	-	636324.1	529529.5
188	14927	Tilia sp	25	3	M	B	I	-	636330.1	529532.1
189	14928	Tilia sp	25	3	M	B	I	-	636335.8	529534.5
190	14929	Tilia sp	35	3	M	B	I	-	636345.8	529538.8
191	14930	Tilia sp	25	3	M	B	I	-	636350.3	529540.4
192	14931	Tilia sp	30	4	M	B	I	-	636355.0	529542.7
193	14932	Tilia sp	30	4	M	B	I	-	636359.9	529544.5
194	14933	Tilia sp	25	3	M	B	I	-	636364.1	529546.2
195	14934	Tilia sp	5	2	T	B	I	-	636368.3	529548.2
196	14935	Tilia sp	30	4	M	B	I	-	636389.7	529557.4
197	14936	Tilia sp	25	4	M	B	I	-	636394.1	529559.1
198	14937	Tilia sp	30	4	M	B	I	-	636398.8	529561.1
199	14938	Tilia sp	35	4	M	B	I	-	636403.3	529563.1
200	14939	Tilia sp	35	4	M	B	I	-	636408.1	529565.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
201	14940	Tilia sp	35	4	M	B	I	-	636412.4	529567.1
202	14941	Tilia sp	30	3	M	B	I	-	636416.9	529569.0
203	14942	Tilia sp	20	3	M	B	I	-	636421.4	529570.6
204	14943	Tilia sp	30	3	M	B	I	-	636425.6	529572.4
205	14944	Tilia sp	10	3	T	B	I	-	636429.8	529574.1
206	14945	Tilia sp	30	4	M	B	I	-	636433.9	529576.0
207	14946	Tilia sp	30	4	M	B	I	-	636439.7	529578.5
208	14947	Tilia sp	30	4	M	B	I	-	636444.2	529580.3
209	14948	Tilia sp	20	4	M	B	I	-	636448.7	529582.3
210	14949	Tilia sp	30	3	M	B	I	-	636469.2	529590.9
211	14950	Tilia sp	20	3	M	B	I	-	636473.2	529592.4
212	14951	Tilia sp	35	3	M	B	I	-	636477.4	529594.3
213	14952	Tilia sp	15	2	M	B	I	-	636481.3	529595.8
214	14953	Tilia sp	25	4	M	B	I	-	636486.0	529598.0
215	14954	Tilia sp	20	4	M	B	I	-	636490.4	529599.6
216	14955	Tilia sp	15	4	M	B	I	-	636494.7	529601.4
217	14956	Tilia sp	20	4	M	B	I	-	636498.9	529603.2
218	14957	Tilia sp	30	4	M	B	I	-	636505.2	529606.1
219	14958	Tilia sp	15	4	M	B	I	-	636510.3	529608.2
220	14959	Tilia sp	30	4	M	B	I	-	636515.9	529610.4
221	14960	Tilia sp	30	4	M	B	I	-	636519.9	529612.2
222	14961	Tilia sp	20	4	M	B	I	-	636524.5	529614.0
223	14962	Tilia sp	30	4	M	B	I	-	636528.7	529615.8
224	14963	Tilia sp	35	4	M	B	I	-	636533.1	529617.5
225	14964	Tilia sp	20	4	M	B	I	-	636540.8	529620.9
226	14965	Tilia sp	35	4	M	B	I	-	636545.4	529622.8
227	14966	Tilia sp	30	4	M	B	I	-	636549.7	529624.9
228	14967	Tilia sp	35	4	M	B	I	-	636553.6	529626.4
229	14968	Tilia sp	30	4	M	B	I	-	636557.9	529628.3
230	14969	Tilia sp	15	3	M	B	I	-	636562.3	529630.1
231	14970	Tilia sp	30	4	M	B	I	-	636565.8	529631.5
232	14971	Tilia sp	35	4	M	B	I	-	636569.5	529633.0
233	14972	Tilia sp	15	4	M	B	I	-	636564.9	529653.4
234	14973	Tilia sp	10	3	T	B	I	-	636559.3	529651.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
235	14974	Tilia sp	30	3	M	B	I	-	636525.6	529635.8
236	14975	Tilia sp	8	2	T	B	I	-	636518.6	529632.9
237	14976	Tilia sp	35	4	M	B	I	-	636512.2	529631.0
238	14977	Tilia sp	25	4	M	B	I	-	636507.7	529629.1
239	14978	Tilia sp	25	4	M	B	I	-	636503.9	529627.5
240	14979	Tilia sp	30	4	M	B	I	-	636499.9	529625.8
241	14980	Tilia sp	20	3	M	B	I	-	636488.5	529620.8
242	14981	Tilia sp	30	4	M	B	I	-	636483.4	529618.7
243	14982	Tilia sp	30	4	M	B	I	-	636479.4	529616.9
244	14983	Tilia sp	35	4	M	B	I	-	636475.1	529615.1
245	14984	Tilia sp	30	3	M	B	I	-	636471.1	529613.5
246	14985	Tilia sp	35	3	M	B	I	-	636467.9	529612.0
247	14986	Tilia sp	35	3	M	B	I	-	636458.6	529608.1
248	14987	Tilia sp	30	4	M	B	I	-	636453.7	529606.1
249	14988	Tilia sp	35	4	M	B	I	-	636450.6	529604.8
250	14989	Tilia sp	30	4	M	B	I	-	636446.6	529603.1
251	14990	Tilia sp	25	3	M	B	I	-	636442.7	529601.4
252	14991	Tilia sp	20	3	M	B	I	-	636439.0	529599.8
253	14992	Tilia sp	10	3	T	B	I	-	636436.1	529598.7
254	14993	Tilia sp	20	4	M	B	I	-	636431.0	529596.4
255	14994	Tilia sp	20	4	M	B	I	-	636427.4	529594.9
256	14995	Tilia sp	35	4	M	B	I	-	636422.8	529593.0
257	14996	Tilia sp	20	4	M	B	I	-	636419.0	529591.6
258	14997	Tilia sp	15	3	M	B	I	-	636415.3	529589.9
259	14998	Tilia sp	25	3	M	B	I	-	636411.5	529588.4
260	14999	Tilia sp	25	4	M	B	I	-	636404.1	529585.3
261	15000	Tilia sp	20	3	M	B	I	-	636400.5	529583.7
262	15001	Tilia sp	30	3	M	B	I	-	636393.3	529580.7
263	15002	Tilia sp	30	3	M	B	I	-	636388.9	529578.9
264	15003	Tilia sp	30	3	M	B	I	-	636385.5	529577.4
265	15004	Tilia sp	30	4	M	B	I	-	636381.2	529575.5
266	15005	Tilia sp	35	4	M	B	I	-	636374.3	529572.6
267	15006	Tilia sp	15	3	M	B	I	-	636371.3	529571.3
268	15007	Tilia sp	20	3	M	B	I	-	636367.0	529569.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
269	15008	Tilia sp	30	4	M	B	I	-	636363.5	529568.0
270	15009	Tilia sp	20	3	M	B	I	-	636359.6	529566.4
271	15010	Tilia sp	25	3	M	B	I	-	636355.7	529564.8
272	15011	Tilia sp	25	3	M	B	I	-	636352.8	529563.6
273	15012	Tilia sp	35	4	M	B	I	-	636348.7	529561.9
274	15013	Tilia sp	15	3	M	B	I	-	636344.4	529560.0
275	15014	Tilia sp	30	3	M	B	I	-	636340.6	529558.3
276	15015	Tilia sp	5	2	T	B	I	-	636336.7	529556.6
277	15016	Tilia sp	25	4	M	B	I	-	636333.0	529555.2
278	15017	Tilia sp	25	4	M	B	I	-	636326.3	529552.4
279	15018	Tilia sp	20	3	M	B	I	-	636320.7	529550.0
280	15019	Tilia sp	40	4	M	B	I	-	636315.2	529547.4
281	15020	Tilia sp	20	3	M	B	I	-	636311.1	529545.8
282	15021	Tilia sp	25	3	M	B	I	-	636307.3	529544.2
283	15022	Tilia sp	35	4	M	B	I	-	636300.6	529541.3
284	15023	Tilia sp	35	3	M	B	I	-	636297.2	529539.9
285	15024	Tilia sp	30	4	M	B	I	-	636292.3	529538.0
286	15025	Tilia sp	20	3	M	B	I	-	636289.4	529536.8
287	15026	Tilia sp	30	3	M	B	I	-	636285.5	529535.0
288	15027	Tilia sp	30	4	M	B	I	-	636281.5	529533.3
289	15028	Tilia sp	35	4	M	B	I	-	636278.0	529531.8
290	15029	Tilia sp	35	4	M	B	I	-	636270.8	529528.9

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

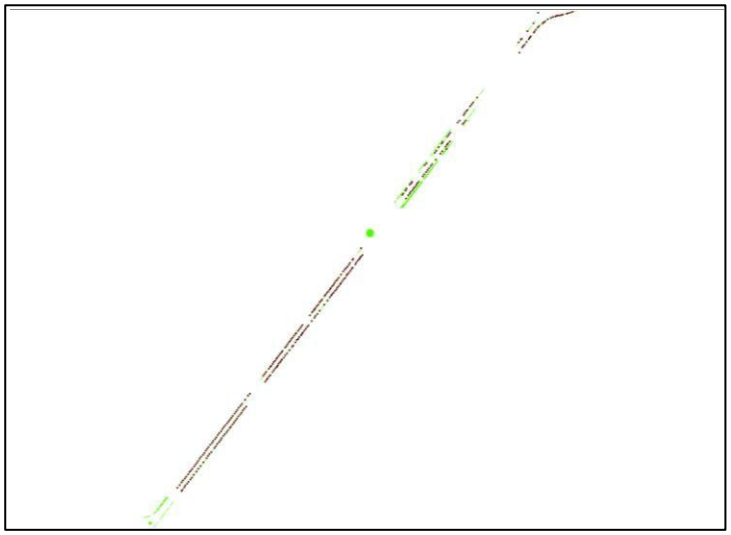
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 11 – BULEVARDUL REPUBLICII

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Republicii

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	5777.84	0	5777.84	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 300 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	1915	Betula pendula	35	12	M	B	I	-	637254.4	530250.8
2	1916	Tilia sp	15	3	T	B	I	-	637247.3	530248.6
3	1917	Tilia sp	20	3	M	B	I	-	637241.0	530247.0
4	1918	Tilia sp	15	3	T	B	I	-	637238.3	530246.4
5	1919	Tilia sp	20	4	M	B	I	-	637226.1	530243.5
6	1920	Tilia sp	15	3	T	B	I	-	637221.9	530242.4
7	1921	Tilia sp	25	4	M	B	I	-	637216.9	530241.2
8	1922	Tilia sp	15	3	T	B	I	-	637211.6	530239.9
9	1923	Tilia sp	8	2	T	B	I	-	637208.6	530239.2
10	1924	Tilia sp	10	3	T	B	I	-	637205.8	530238.3
11	1925	Tilia sp	20	4	M	B	I	-	637198.2	530236.4
12	1926	Tilia sp	3	2	T	B	I	-	637193.6	530234.5
13	1927	Tilia sp	25	4	M	B	I	-	637184.6	530229.9
14	1928	Tilia sp	20	3	M	B	I	-	637175.9	530223.6
15	1929	Tilia sp	15	3	T	B	I	-	637171.9	530220.7
16	1930	Tilia sp	3	2	T	D	I	uscare	637169.3	530218.6
17	1931	Tilia sp	25	4	M	B	I	-	637159.2	530210.1
18	1932	Tilia sp	10	3	T	B	I	-	637156.0	530206.7
19	1933	Tilia sp	10	2	T	B	I	-	637150.7	530200.3
20	1934	Tilia sp	3	2	T	D	I	uscare	637146.2	530194.7
21	1935	Tilia sp	30	3	M	B	I	-	637145.0	530192.5
22	1936	Tilia sp	25	4	M	B	I	-	637127.2	530195.8
23	1937	Tilia sp	10	2	T	M	I	-	637143.0	530217.6
24	1938	Betula pendula	30	12	M	B	I	-	637156.2	530248.8
25	1939	Tilia sp	5	2	T	B	I	-	637135.9	530180.9
26	1940	Tilia sp	15	3	T	B	I	-	637133.0	530177.1
27	1941	Tilia sp	5	2	T	B	I	-	637130.4	530174.2
28	1942	Tilia sp	5	2	T	B	I	-	637123.9	530165.2
29	1943	Tilia sp	10	3	T	B	I	-	637118.1	530157.8
30	1944	Tilia sp	15	3	T	B	I	-	637115.2	530153.9
31	1945	Tilia sp	15	3	T	B	I	-	637112.2	530149.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
32	1946	Tilia sp	10	2	T	B	I	-	637104.4	530135.0
33	1947	Tilia sp	20	3	M	B	I	-	637102.0	530164.2
34	1948	Tilia sp	20	3	M	B	I	-	637108.6	530172.3
35	1949	Tilia sp	10	3	T	B	I	-	637110.5	530175.1
36	12755	Tilia sp	25	4	M	B	I	-	636138.1	528902.8
37	12756	Tilia sp	30	4	M	B	I	-	636144.2	528910.5
38	12757	Tilia sp	30	4	M	B	I	-	636149.6	528917.3
39	12758	Tilia sp	35	4	M	B	I	-	636153.9	528922.7
40	12759	Tilia sp	25	4	M	B	I	-	636158.1	528928.3
41	12760	Tilia sp	20	4	M	B	I	-	636162.1	528933.8
42	12761	Tilia sp	20	3	M	B	I	-	636167.3	528940.4
43	12762	Tilia sp	25	3	M	B	I	-	636172.0	528946.6
44	12763	Tilia sp	20	3	M	B	I	-	636175.0	528950.4
45	12764	Tilia sp	25	3	M	B	I	-	636179.5	528956.4
46	12765	Tilia sp	35	3	M	B	I	-	636184.2	528962.4
47	12766	Tilia sp	30	3	M	B	I	-	636188.1	528967.5
48	12767	Tilia sp	25	3	M	B	I	-	636192.3	528973.0
49	12768	Tilia sp	30	4	M	B	I	-	636196.6	528978.8
50	12769	Tilia sp	25	4	M	B	I	-	636201.1	528984.6
51	12770	Tilia sp	25	4	M	M	I	-	636205.0	528989.6
52	12771	Tilia sp	30	4	M	B	I	-	636209.2	528995.4
53	12772	Tilia sp	25	3	M	B	I	-	636213.8	529001.1
54	12773	Tilia sp	25	3	M	B	I	-	636217.8	529006.6
55	12774	Tilia sp	30	4	M	B	I	-	636222.1	529012.1
56	12775	Tilia sp	30	4	M	B	I	-	636226.0	529017.3
57	12776	Tilia sp	35	4	M	B	I	-	636231.0	529023.8
58	12777	Tilia sp	30	4	M	B	I	-	636235.4	529029.5
59	12778	Tilia sp	20	4	M	B	I	-	636238.9	529034.2
60	12779	Tilia sp	35	4	M	B	I	-	636243.4	529040.1
61	12780	Tilia sp	25	4	M	B	I	-	636248.0	529046.0
62	12781	Tilia sp	30	4	M	B	I	-	636252.2	529051.8
63	12782	Tilia sp	30	4	M	B	I	-	636256.4	529057.0
64	12783	Tilia sp	30	4	M	B	I	-	636260.6	529062.4
65	12784	Tilia sp	30	4	M	B	I	-	636265.0	529068.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
66	12785	Tilia sp	20	4	M	B	I	-	636268.9	529073.6
67	12786	Tilia sp	25	4	M	B	I	-	636273.2	529079.2
68	12787	Tilia sp	35	4	M	B	I	-	636277.8	529085.2
69	12788	Tilia sp	25	4	M	B	I	-	636281.7	529090.4
70	12789	Tilia sp	25	3	M	B	I	-	636285.6	529095.3
71	12790	Tilia sp	35	4	M	B	I	-	636289.7	529100.8
72	12791	Tilia sp	25	4	M	B	I	-	636293.8	529106.2
73	12792	Tilia sp	30	4	M	B	I	-	636298.9	529112.5
74	12793	Tilia sp	30	4	M	B	I	-	636303.3	529118.2
75	12794	Tilia sp	25	4	M	B	I	-	636307.2	529123.4
76	12795	Tilia sp	30	4	M	B	I	-	636311.4	529129.2
77	12796	Tilia sp	35	4	M	B	I	-	636316.2	529135.2
78	12797	Tilia sp	25	4	M	B	I	-	636320.2	529140.5
79	12798	Tilia sp	35	4	M	B	I	-	636328.7	529151.6
80	12799	Tilia sp	30	4	M	B	I	-	636337.6	529163.3
81	12800	Tilia sp	30	4	M	B	I	-	636341.9	529169.2
82	12801	Tilia sp	20	3	M	B	I	-	636381.0	529220.6
83	12802	Tilia sp	20	3	M	B	I	-	636384.7	529225.0
84	12803	Tilia sp	10	3	T	B	I	-	636388.5	529230.0
85	12804	Tilia sp	20	3	M	B	I	-	636395.7	529239.3
86	12805	Tilia sp	25	3	M	B	I	-	636399.9	529244.7
87	12806	Tilia sp	20	3	M	B	I	-	636402.4	529248.2
88	12807	Tilia sp	30	3	M	B	I	-	636406.3	529253.2
89	12808	Tilia sp	20	3	M	B	I	-	636409.8	529257.7
90	12809	Tilia sp	30	3	M	B	I	-	636413.5	529262.7
91	12810	Tilia sp	20	3	M	B	I	-	636417.0	529267.3
92	12811	Tilia sp	30	3	M	B	I	-	636420.4	529271.6
93	12812	Tilia sp	25	3	M	B	I	-	636424.1	529276.4
94	12813	Tilia sp	25	3	M	B	I	-	636427.9	529281.5
95	12814	Tilia sp	30	4	M	B	I	-	636431.3	529286.0
96	12815	Tilia sp	25	3	M	B	I	-	636434.6	529290.2
97	12816	Tilia sp	35	4	M	B	I	-	636442.4	529300.5
98	12817	Tilia sp	35	4	M	B	I	-	636445.5	529304.5
99	12818	Tilia sp	30	4	M	B	I	-	636448.9	529308.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
100	12819	Tilia sp	30	4	M	B	I	-	636452.7	529314.0
101	12820	Tilia sp	30	4	M	B	I	-	636456.1	529318.3
102	12821	Tilia sp	35	4	M	B	I	-	636459.7	529323.2
103	12822	Tilia sp	30	4	M	B	I	-	636463.5	529328.1
104	12823	Tilia sp	20	4	M	B	I	-	636467.6	529333.3
105	12824	Tilia sp	30	4	M	B	I	-	636471.3	529338.1
106	12825	Tilia sp	25	4	M	B	I	-	636473.8	529341.4
107	12826	Tilia sp	30	4	M	B	I	-	636478.4	529347.3
108	12827	Tilia sp	30	4	M	B	I	-	636482.5	529352.8
109	12828	Tilia sp	35	4	M	B	I	-	636486.7	529358.5
110	12829	Tilia sp	25	4	M	B	I	-	636490.4	529363.6
111	12830	Tilia sp	25	3	M	B	I	-	636511.4	529390.9
112	12831	Tilia sp	20	4	M	B	I	-	636518.5	529399.9
113	12832	Tilia sp	25	4	M	B	I	-	636522.0	529404.3
114	12833	Tilia sp	20	4	M	B	I	-	636524.8	529408.1
115	12834	Tilia sp	25	4	M	B	I	-	636528.0	529412.2
116	12835	Tilia sp	20	4	M	B	I	-	636531.9	529417.3
117	12836	Tilia sp	20	4	M	B	I	-	636535.3	529421.5
118	12837	Tilia sp	8	3	T	B	I	-	636539.4	529427.0
119	12838	Tilia sp	30	4	M	B	I	-	636543.0	529431.6
120	12839	Tilia sp	25	4	M	B	I	-	636546.0	529435.6
121	12840	Tilia sp	25	4	M	B	I	-	636553.5	529445.3
122	12841	Tilia sp	25	4	M	B	I	-	636557.0	529449.9
123	12842	Tilia sp	30	4	M	B	I	-	636560.8	529454.8
124	12843	Tilia sp	20	4	M	B	I	-	636564.4	529459.7
125	12844	Tilia sp	20	4	M	B	I	-	636567.9	529464.3
126	12845	Tilia sp	30	4	M	B	I	-	636571.4	529468.6
127	12846	Tilia sp	25	4	M	B	I	-	636574.8	529473.1
128	12847	Tilia sp	25	4	M	B	I	-	636578.3	529477.6
129	12848	Tilia sp	25	4	M	B	I	-	636581.6	529482.2
130	12849	Tilia sp	25	4	M	B	I	-	636585.9	529487.5
131	12850	Tilia sp	30	4	M	B	I	-	636589.1	529491.8
132	12851	Tilia sp	30	4	M	B	I	-	636593.0	529496.9
133	12852	Tilia sp	25	4	M	B	I	-	636600.2	529506.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
134	12853	Tilia sp	20	4	M	B	I	-	636607.1	529515.3
135	12854	Tilia sp	25	4	M	B	I	-	636611.0	529520.4
136	12855	Tilia sp	25	3	M	B	I	-	636614.8	529525.2
137	12856	Tilia sp	20	3	M	B	I	-	636617.8	529529.2
138	12857	Tilia sp	30	4	M	B	I	-	636621.6	529534.3
139	12858	Tilia sp	10	3	T	B	I	-	636625.4	529539.2
140	12859	Tilia sp	15	4	M	B	I	-	636632.1	529548.1
141	12860	Tilia sp	8	4	T	B	I	-	636634.7	529551.5
142	12861	Tilia sp	15	4	M	B	I	-	636656.6	529580.7
143	12862	Tilia sp	25	4	M	B	I	-	636659.9	529561.3
144	12863	Tilia sp	25	4	M	B	I	-	636656.8	529557.2
145	12864	Tilia sp	20	4	M	B	I	-	636653.9	529553.5
146	12865	Tilia sp	20	4	M	B	I	-	636650.9	529549.5
147	12866	Tilia sp	20	4	M	B	I	-	636647.6	529545.4
148	12867	Tilia sp	20	3	M	B	I	-	636643.7	529540.1
149	12868	Tilia sp	25	3	M	B	I	-	636640.1	529535.5
150	12869	Tilia sp	30	4	M	B	I	-	636633.3	529526.5
151	12870	Tilia sp	25	4	M	B	I	-	636629.9	529522.0
152	12871	Tilia sp	25	4	M	B	I	-	636625.5	529516.4
153	12872	Tilia sp	25	4	M	B	I	-	636621.9	529511.6
154	12873	Tilia sp	20	3	M	B	I	-	636618.7	529507.5
155	12874	Tilia sp	30	4	M	B	I	-	636615.4	529503.1
156	12875	Tilia sp	20	4	M	B	I	-	636611.2	529497.5
157	12876	Tilia sp	20	4	M	B	I	-	636607.8	529493.0
158	12877	Tilia sp	30	4	M	B	I	-	636604.1	529488.2
159	12878	Tilia sp	20	4	M	B	I	-	636600.2	529483.3
160	12879	Tilia sp	30	4	M	B	I	-	636596.7	529478.6
161	12880	Tilia sp	20	4	M	B	I	-	636592.9	529473.8
162	12881	Tilia sp	25	4	M	B	I	-	636589.9	529469.7
163	12882	Tilia sp	20	4	M	B	I	-	636586.1	529464.6
164	12883	Tilia sp	25	3	M	B	I	-	636582.2	529459.8
165	12884	Tilia sp	25	4	M	B	I	-	636578.5	529455.1
166	12885	Tilia sp	30	4	M	B	I	-	636575.5	529451.0
167	12886	Tilia sp	30	4	M	B	I	-	636572.6	529447.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
168	12887	Tilia sp	25	4	M	B	I	-	636568.5	529441.9
169	12888	Tilia sp	30	4	M	B	I	-	636561.3	529432.3
170	12889	Tilia sp	15	4	M	B	I	-	636552.5	529420.9
171	12890	Tilia sp	30	4	M	B	I	-	636539.2	529403.7
172	12891	Tilia sp	30	4	M	B	I	-	636532.3	529394.8
173	12892	Tilia sp	25	4	M	B	I	-	636528.1	529389.0
174	12893	Tilia sp	25	4	M	B	I	-	636524.5	529384.2
175	12894	Tilia sp	20	4	M	B	I	-	636517.2	529374.6
176	12895	Tilia sp	30	4	M	B	I	-	636507.5	529362.2
177	12896	Tilia sp	25	3	M	B	I	-	636504.4	529357.7
178	12897	Tilia sp	30	4	M	B	I	-	636500.6	529353.2
179	12898	Tilia sp	25	3	M	B	I	-	636496.6	529347.7
180	12899	Tilia sp	20	3	M	B	I	-	636492.5	529342.4
181	12900	Tilia sp	30	3	M	B	I	-	636489.8	529338.9
182	12901	Tilia sp	25	4	M	B	I	-	636486.6	529334.9
183	12902	Tilia sp	25	4	M	B	I	-	636482.1	529329.0
184	12903	Fraxinus excelsior	30	4	M	B	I	-	636478.4	529324.3
185	12904	Tilia sp	25	4	M	B	I	-	636475.4	529320.5
186	12905	Tilia sp	25	4	M	B	I	-	636471.3	529315.0
187	12906	Tilia sp	20	4	M	B	I	-	636464.1	529305.7
188	12907	Tilia sp	20	4	M	B	I	-	636461.3	529301.9
189	12908	Tilia sp	25	4	M	B	I	-	636453.7	529291.8
190	12909	Tilia sp	30	4	M	B	I	-	636447.0	529283.0
191	12910	Tilia sp	20	4	M	B	I	-	636442.7	529277.5
192	12911	Tilia sp	30	4	M	B	I	-	636438.0	529271.2
193	12912	Tilia sp	20	4	M	B	I	-	636433.7	529265.6
194	12913	Tilia sp	20	4	M	B	I	-	636430.7	529262.0
195	12914	Tilia sp	35	4	M	B	I	-	636427.9	529258.2
196	12915	Tilia sp	30	4	M	B	I	-	636424.4	529253.7
197	12916	Tilia sp	30	4	M	B	I	-	636421.0	529249.3
198	12917	Tilia sp	25	4	M	B	I	-	636418.1	529245.4
199	12918	Tilia sp	30	4	M	B	I	-	636414.4	529240.6
200	12919	Tilia sp	25	4	M	B	I	-	636410.3	529235.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
201	12920	Tilia sp	25	4	M	B	I	-	636406.6	529230.4
202	12921	Tilia sp	30	4	M	B	I	-	636399.9	529221.7
203	12922	Tilia sp	25	4	M	B	I	-	636396.5	529217.1
204	12923	Tilia sp	20	3	M	B	I	-	636392.8	529212.2
205	12924	Tilia sp	25	4	M	B	I	-	636390.0	529208.6
206	12925	Tilia sp	25	4	M	B	I	-	636385.9	529203.0
207	12926	Tilia sp	30	4	M	B	I	-	636331.6	529132.0
208	12927	Tilia sp	35	4	M	B	I	-	636327.3	529126.8
209	12928	Tilia sp	30	4	M	B	I	-	636323.2	529121.5
210	12929	Tilia sp	25	4	M	B	I	-	636318.6	529115.1
211	12930	Tilia sp	20	4	M	B	I	-	636314.2	529109.4
212	12931	Tilia sp	30	4	M	B	I	-	636310.1	529104.2
213	12932	Tilia sp	25	4	M	B	I	-	636305.8	529098.5
214	12933	Tilia sp	30	4	M	B	I	-	636301.5	529092.9
215	12934	Tilia sp	25	4	M	B	I	-	636297.1	529087.2
216	12935	Tilia sp	30	4	M	B	I	-	636293.6	529082.6
217	12936	Tilia sp	25	4	M	B	I	-	636288.4	529075.9
218	12937	Tilia sp	20	3	M	B	I	-	636285.5	529072.0
219	12938	Tilia sp	30	4	M	B	I	-	636280.5	529065.4
220	12939	Tilia sp	30	4	M	B	I	-	636276.3	529060.0
221	12940	Tilia sp	30	4	M	B	I	-	636271.5	529053.9
222	12941	Tilia sp	35	5	M	B	I	-	636268.0	529049.1
223	12942	Tilia sp	40	3	M	B	I	-	636262.8	529042.2
224	12943	Tilia sp	25	4	M	B	I	-	636259.2	529037.4
225	12944	Tilia sp	30	4	M	B	I	-	636255.1	529032.1
226	12945	Tilia sp	30	4	M	B	I	-	636251.1	529027.0
227	12946	Tilia sp	35	4	M	B	I	-	636246.0	529020.6
228	12947	Tilia sp	25	4	M	B	I	-	636242.0	529015.2
229	12948	Tilia sp	25	4	M	B	I	-	636233.4	529003.6
230	12949	Tilia sp	40	4	M	B	I	-	636228.7	528997.5
231	12950	Tilia sp	30	4	M	B	I	-	636224.7	528992.3
232	12951	Tilia sp	25	4	M	B	I	-	636220.1	528986.6
233	12952	Tilia sp	30	4	M	B	I	-	636211.6	528975.0
234	12953	Tilia sp	30	4	M	B	I	-	636202.6	528963.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
235	12954	Tilia sp	30	4	M	B	I	-	636196.6	528955.8
236	12955	Tilia sp	25	4	M	B	I	-	636191.4	528948.8
237	12956	Tilia sp	30	4	M	B	I	-	636184.1	528939.3
238	12957	Tilia sp	25	4	M	B	I	-	636177.9	528931.2
239	12958	Tilia sp	35	4	M	B	I	-	636174.0	528926.0
240	12959	Tilia sp	20	4	M	B	I	-	636168.8	528919.1
241	12960	Tilia sp	30	4	M	B	I	-	636165.2	528914.4
242	12961	Tilia sp	20	4	M	B	I	-	636160.5	528908.3
243	12962	Tilia sp	25	4	M	B	I	-	636156.6	528903.4
244	12963	Tilia sp	30	4	M	B	I	-	636152.4	528897.5
245	12964	Tilia sp	25	4	M	B	I	-	636148.8	528892.8
246	13816	Tilia sp	30	3	M	B	I	-	636864.8	529852.4
247	13817	Tilia sp	25	3	M	B	I	-	636868.7	529857.0
248	13818	Tilia sp	25	3	M	B	I	-	636876.3	529867.0
249	13819	Tilia sp	10	3	T	B	I	-	636884.3	529877.6
250	13820	Tilia sp	30	3	M	B	I	-	636887.7	529882.0
251	13821	Tilia sp	25	3	M	B	I	-	636900.0	529898.0
252	13822	Tilia sp	30	3	M	B	I	-	636904.2	529903.6
253	13823	Tilia sp	30	3	M	B	I	-	636908.2	529908.7
254	13824	Tilia sp	25	3	M	B	I	-	636930.1	529937.4
255	13825	Tilia sp	20	3	M	B	I	-	636934.1	529942.6
256	13826	Tilia sp	30	3	M	B	I	-	636946.2	529958.4
257	13827	Tilia sp	25	3	M	B	I	-	636949.7	529963.4
258	13828	Tilia sp	20	3	M	B	I	-	636953.6	529968.1
259	13829	Tilia sp	25	3	M	B	I	-	636957.4	529973.2
260	13830	Tilia sp	25	3	M	B	I	-	636964.9	529982.9
261	13831	Tilia sp	15	3	M	B	I	-	636969.5	529988.7
262	13832	Tilia sp	30	3	M	B	I	-	636972.9	529993.5
263	13833	Tilia sp	35	4	M	B	I	-	636984.4	530008.5
264	14019	Tilia sp	25	3	M	B	I	-	636952.3	529942.7
265	14020	Tilia sp	15	3	M	B	I	-	636948.3	529937.8
266	14021	Tilia sp	20	3	M	B	I	-	636944.5	529933.0
267	14022	Tilia sp	15	3	M	B	I	-	636906.7	529883.7
268	14023	Tilia sp	10	3	T	B	I	-	636902.6	529878.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
269	14024	Tilia sp	25	3	M	B	I	-	636899.2	529873.9
270	14025	Tilia sp	20	3	M	B	I	-	636895.7	529869.3
271	14026	Fraxinus excelsior	35	15	M	B	I	-	636897.4	529862.6
272	14027	Tilia sp	20	3	M	B	I	-	636885.9	529856.4
273	14028	Tilia sp	25	3	M	B	I	-	636880.7	529849.2
274	14029	Tilia sp	30	3	M	B	I	-	636867.9	529832.5
275	14030	Tilia sp	30	3	M	B	I	-	636857.4	529819.3
276	14031	Tilia sp	25	3	M	B	I	-	636852.8	529813.5
277	14032	Tilia sp	25	3	M	B	I	-	636848.4	529807.5
278	14033	Tilia sp	30	4	M	B	I	-	636844.5	529802.3
279	14034	Tilia sp	30	4	M	B	I	-	636839.6	529796.2
280	14035	Tilia sp	35	3	M	B	I	-	636835.6	529790.7
281	14036	Tilia sp	25	3	M	B	I	-	636831.1	529785.0
282	14037	Tilia sp	30	4	M	B	I	-	636836.8	529816.1
283	14038	Tilia sp	30	4	M	B	I	-	636841.0	529821.7
284	14039	Tilia sp	25	3	M	B	I	-	636801.2	529769.2
285	14040	Tilia sp	30	3	M	B	I	-	636797.9	529765.1
286	14041	Tilia sp	20	3	M	M	I	-	636794.7	529760.9
287	14042	Tilia sp	20	3	M	B	I	-	636785.4	529748.7
288	14043	Tilia sp	25	3	M	B	I	-	636782.1	529744.4
289	14044	Tilia sp	30	3	M	B	I	-	636776.1	529736.2
290	14045	Tilia sp	25	3	M	B	I	-	636772.8	529732.1
291	14046	Tilia sp	25	3	M	B	I	-	636783.6	529722.3
292	14047	Tilia sp	30	3	M	B	I	-	636790.2	529731.6
293	14048	Tilia sp	25	3	M	B	I	-	636794.1	529736.7
294	14049	Tilia sp	30	3	M	B	I	-	636797.4	529741.0
295	14050	Tilia sp	20	3	M	B	I	-	636801.5	529746.1
296	14051	Tilia sp	25	3	M	B	I	-	636805.0	529750.9
297	14052	Tilia sp	20	3	M	B	I	-	636808.1	529754.9
298	14053	Tilia sp	25	3	M	B	I	-	636812.1	529759.9
299	14054	Tilia sp	25	3	M	B	I	-	636815.6	529764.8
300	14055	Tilia sp	20	3	M	B	I	-	636819.7	529769.6

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

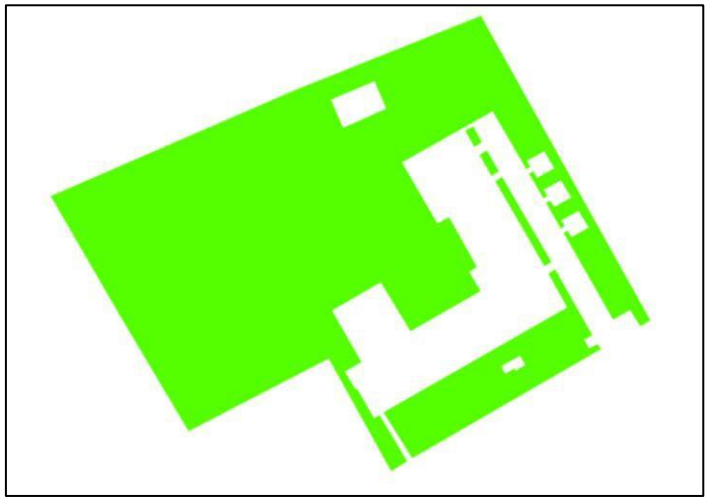
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 12 – CAMINUL PENTRU PERSOANE VARSTNICE

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada 8 Martie 26

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	4919.86	0	4919.86	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

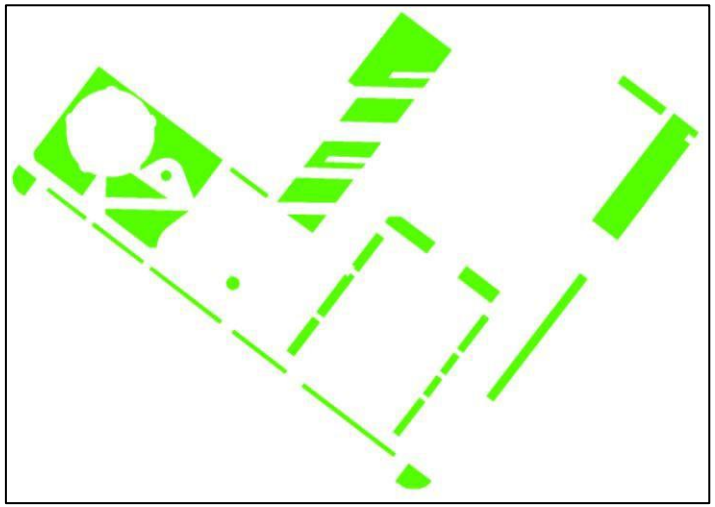
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 13 – CASA DE CULTURA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Culturii 1A

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	3710.53	0	3710.53	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 14 – CATEDRALA POGORAREA SF. DUH

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bulevardul Belvedere 2A

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	6578.97	0	6578.97	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

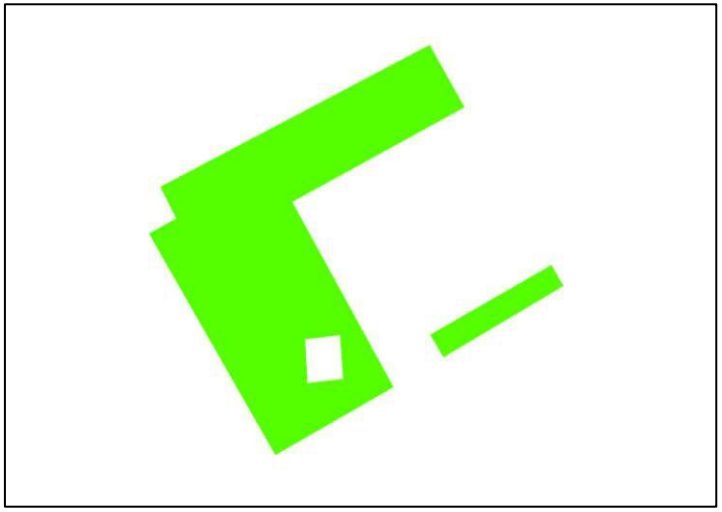
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 15 – CENTRU SCOLAR EDUCATIE INCLUZIVA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada 8 Martie 26

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	498.36	0	498.36	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

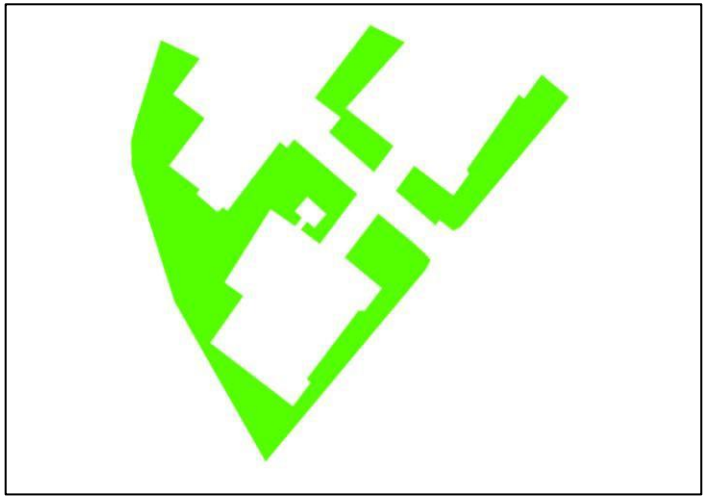
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 16 – CENTRU SERVICII SOCIALE ALEXANDRA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Oituz

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	1094.03	0	1094.03	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Slobozia (Onesti)
Cod SIRUTA: 20590

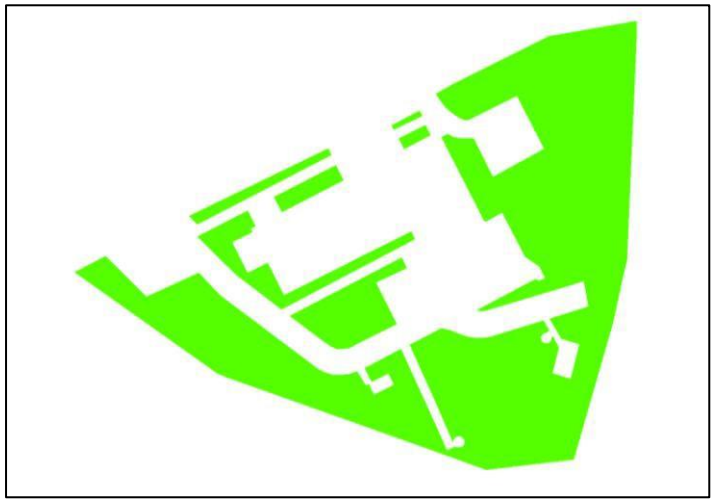
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 17 – CENTRUL SOCIAL SLOBOZIA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Victoriei 40

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	2701.56	0	2701.56	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

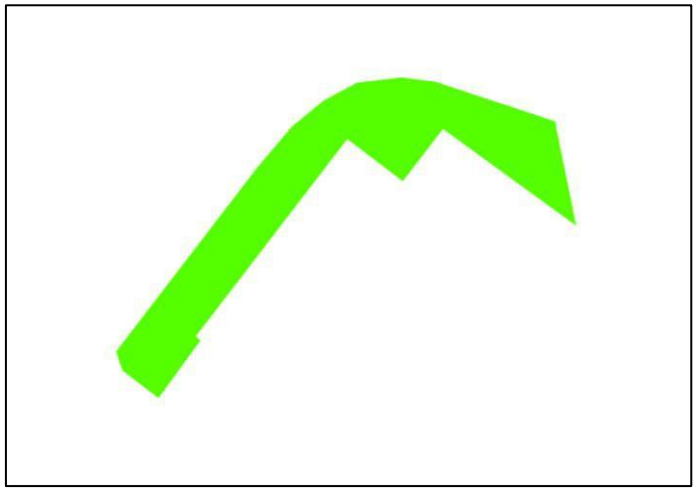
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 18 – CINEMATOGRAF CAPITOL

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Postei 1A

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	114.47	0	114.47	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 19 – COLEGIUL NATIONAL DIMITRIE CANTEMIR

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Strada Doctor Victor Babes 12

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	11829.23	0	11829.23	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 162 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	13689	Prunus avium	40	14	M	B	I	-	637026.6	529666.3
2	13690	Prunus avium	50	16	B	B	I	-	637024.6	529692.6
3	13834	Tilia sp	50	15	B	B	I	-	637138.9	529765.6
4	13835	Tilia sp	20	3	M	B	I	-	637137.8	529769.1
5	13836	Pinus sp	35	15	M	B	I	-	637131.6	529771.2
6	13837	Carpinus betulus	25	12	M	B	I	-	637133.7	529773.9
7	13838	Abies alba	25	14	M	B	I	-	637138.7	529776.5
8	13839	Tilia sp	20	3	M	B	I	-	637134.0	529778.5
9	13840	Prunus cerasus	20	5	M	B	I	-	637135.5	529786.8
10	13841	Prunus cerasus	15	5	M	B	I	-	637132.2	529786.3
11	13842	Juglans regia	30	12	M	B	I	-	637130.8	529793.8
12	13843	Prunus cerasus	25	7	M	B	I	-	637134.6	529795.1
13	13844	Picea abies	15	7	M	B	I	-	637135.0	529802.4
14	13845	Juglans regia	25	10	M	B	I	-	637128.8	529801.5
15	13846	Juglans regia	35	13	M	B	I	-	637122.8	529805.0
16	13847	Juglans regia	20	10	M	B	I	-	637122.7	529797.7
17	13848	Juglans regia	30	15	M	B	I	-	637123.7	529789.9
18	13849	Prunus cerasus	20	6	M	B	I	-	637125.4	529785.9
19	13850	Juglans regia	30	15	M	B	I	-	637118.3	529784.9
20	13851	Juglans regia	30	13	M	B	I	-	637116.6	529791.7
21	13852	Juglans regia	35	14	M	B	I	-	637115.9	529799.4
22	13853	Juglans regia	30	12	M	B	I	-	637110.1	529795.9
23	13854	Juglans regia	25	13	M	B	I	-	637110.2	529788.7
24	13855	Prunus cerasus	25	8	M	B	I	-	637114.1	529779.3
25	13856	Prunus cerasus	20	4	M	B	I	-	637113.2	529778.2
26	13857	Prunus avium	45	13	B	B	I	-	637106.7	529778.6
27	13858	Juglans regia	25	14	M	B	I	-	637103.6	529783.4
28	13859	Robinia pseudoacacia	20	12	M	B	I	-	637101.4	529784.1
29	13860	Robinia pseudoacacia	20	12	M	B	I	-	637100.5	529789.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	13861	Juglans regia	30	14	M	B	I	-	637102.4	529790.7
31	13862	Robinia pseudoacacia	20	9	M	B	I	-	637100.0	529795.0
32	13863	Robinia pseudoacacia	25	9	M	B	I	-	637098.3	529802.2
33	13864	Robinia pseudoacacia	30	13	M	B	I	-	637097.9	529803.8
34	13865	Robinia pseudoacacia	20	10	M	B	I	-	637097.1	529809.1
35	13866	Robinia pseudoacacia	60	18	B	B	I	-	637088.2	529808.4
36	13867	Robinia pseudoacacia	20	11	M	B	I	-	637089.7	529803.9
37	13868	Robinia pseudoacacia	30	13	M	B	I	-	637095.7	529800.4
38	13869	Robinia pseudoacacia	20	11	M	B	I	-	637096.2	529797.3
39	13870	Robinia pseudoacacia	20	5	M	M	I	-	637097.7	529785.6
40	13871	Robinia pseudoacacia	20	12	M	B	I	-	637098.3	529781.7
41	13872	Robinia pseudoacacia	25	13	M	B	I	-	637098.6	529778.8
42	13873	Robinia pseudoacacia	30	13	M	B	I	-	637099.1	529776.0
43	13874	Robinia pseudoacacia	20	5	M	D	I	uscare	637099.6	529772.6
44	13875	Tilia sp	20	11	M	B	I	-	637106.1	529768.7
45	13876	Tilia sp	25	13	M	B	I	-	637111.7	529768.0
46	13877	Picea abies	20	10	M	B	I	-	637105.1	529764.3
47	13878	Salix sp	60	6	B	M	I	-	637097.2	529753.6
48	13879	Picea abies	30	15	M	B	I	-	637097.9	529748.3
49	13880	Picea abies	35	17	M	B	I	-	637096.0	529748.1
50	13881	Tilia sp	30	3	M	B	I	-	637082.3	529744.1
51	13882	Salix sp	50	13	B	B	I	-	637079.7	529735.0
52	13883	Salix sp	50	11	B	B	I	-	637080.8	529731.4
53	13884	Picea abies	35	17	M	B	I	-	637101.5	529745.6
54	13885	Picea abies	20	12	M	B	I	-	637102.2	529741.5
55	13886	Picea abies	30	14	M	B	I	-	637102.4	529739.1
56	13887	Picea abies	30	14	M	B	I	-	637101.6	529736.5
57	13888	Picea abies	20	12	M	B	I	-	637101.7	529734.1
58	13889	Picea abies	25	13	M	B	I	-	637102.2	529731.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
59	13890	Picea abies	35	17	M	B	I	-	637104.1	529729.1
60	13891	Picea abies	35	17	M	B	I	-	637099.1	529728.1
61	13892	Prunus avium	15	6	M	B	I	-	637101.2	529727.9
62	13893	Prunus avium	20	6	M	B	I	-	637098.9	529723.2
63	13894	Tilia sp	15	3	M	B	I	-	637116.0	529718.8
64	13895	Tilia sp	35	3	M	B	I	-	637117.7	529711.3
65	13896	Tilia sp	35	3	M	B	I	-	637122.6	529710.5
66	13897	Picea abies	25	11	M	B	I	-	637117.2	529705.6
67	13898	Picea abies	25	11	M	B	I	-	637118.4	529701.1
68	13899	Picea abies	15	8	M	B	I	-	637118.1	529696.4
69	13900	Tilia sp	20	3	M	B	I	-	637119.3	529691.1
70	13901	Picea abies	15	7	M	B	I	-	637118.7	529688.4
71	13902	Picea abies	15	7	M	B	I	-	637118.6	529683.3
72	13903	Tilia sp	30	3	M	B	I	-	637119.9	529684.2
73	13904	Tilia sp	25	3	M	B	I	-	637116.5	529683.1
74	13905	Acer sp	25	8	M	B	I	-	637120.9	529678.5
75	13906	Acer sp	20	8	M	B	I	-	637115.1	529677.7
76	13907	Acer sp	30	10	M	B	I	-	637107.4	529676.7
77	13908	Acer sp	35	14	M	B	I	-	637100.5	529675.8
78	13909	Acer sp	30	12	M	B	I	-	637097.1	529675.0
79	13910	Tilia sp	30	3	M	B	I	-	637104.1	529660.9
80	13911	Salix sp	100	15	B	B	I	-	637108.3	529663.8
81	13912	Acer sp	35	13	M	B	I	-	637116.0	529662.4
82	13913	Tilia sp	35	3	M	B	I	-	637121.3	529668.8
83	13914	Tilia sp	35	3	M	B	I	-	637122.4	529664.0
84	13915	Tilia sp	25	3	M	B	I	-	637134.7	529653.1
85	13916	Pinus sp	35	14	M	B	I	-	637135.3	529650.7
86	13917	Thuja sp	20	10	M	B	I	-	637141.3	529648.8
87	13918	Tilia sp	20	3	M	B	I	-	637137.4	529646.3
88	13919	Pinus sp	35	13	M	B	I	-	637137.4	529642.6
89	13920	Tilia sp	20	3	M	B	I	-	637138.0	529639.5
90	13921	Tilia sp	25	3	M	B	I	-	637138.5	529633.9
91	13922	Picea abies	35	15	M	B	I	-	637140.8	529639.4
92	13923	Tilia sp	20	3	M	B	I	-	637143.4	529639.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
93	13924	Picea abies	35	15	M	B	I	-	637146.8	529640.4
94	13925	Tilia sp	30	3	M	B	I	-	637149.7	529640.7
95	13926	Tilia sp	25	3	M	B	I	-	637150.9	529635.8
96	13927	Tilia sp	30	3	M	B	I	-	637155.9	529642.3
97	13928	Picea abies	20	11	M	B	I	-	637155.2	529645.3
98	13929	Aesculus hippocastanum	20	9	M	B	I	-	637154.9	529648.0
99	13930	Acer sp	35	12	M	B	I	-	637154.3	529651.0
100	13931	Tilia sp	30	3	M	B	I	-	637154.0	529654.4
101	13932	Aesculus hippocastanum	25	11	M	B	I	-	637149.9	529657.7
102	13933	Thuja sp	20	10	M	B	I	-	637147.5	529649.4
103	13934	Aesculus hippocastanum	20	8	M	B	I	-	637141.0	529656.0
104	13935	Malus sp	20	4	M	B	I	-	637139.5	529656.4
105	13936	Tilia sp	40	3	M	B	I	-	637127.6	529665.8
106	13937	Aesculus hippocastanum	20	6	M	B	I	-	637133.7	529664.5
107	13938	Acer sp	35	11	M	B	I	-	637135.2	529665.9
108	13939	Thuja sp	20	10	M	B	I	-	637137.6	529669.1
109	13940	Thuja sp	30	10	M	B	I	-	637141.3	529669.0
110	13941	Aesculus hippocastanum	25	11	M	B	I	-	637142.4	529666.2
111	13942	Aesculus hippocastanum	20	9	M	B	I	-	637147.8	529666.6
112	13943	Tilia sp	25	3	M	B	I	-	637151.9	529668.6
113	13944	Tilia sp	25	3	M	B	I	-	637151.5	529673.1
114	13945	Pinus sp	20	8	M	B	I	-	637148.7	529672.4
115	13946	Thuja sp	20	11	M	B	I	-	637141.7	529675.1
116	13947	Pinus sp	15	7	M	B	I	-	637138.7	529676.2
117	13948	Tilia sp	20	8	M	B	I	-	637144.1	529679.7
118	13949	Pinus sp	15	7	M	B	I	-	637139.4	529683.8
119	13950	Picea abies	15	7	M	B	I	-	637132.8	529676.4
120	13951	Tilia sp	20	3	M	B	I	-	637128.2	529672.5
121	13952	Tilia sp	30	3	M	B	I	-	637126.4	529677.9
122	13953	Picea abies	20	12	M	B	I	-	637126.0	529681.9
123	13954	Picea abies	15	10	M	B	I	-	637125.8	529683.3
124	13955	Picea abies	30	13	M	B	I	-	637125.3	529686.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
125	13956	Picea abies	25	12	M	B	I	-	637125.0	529689.2
126	13957	Tilia sp	20	3	M	B	I	-	637124.7	529691.6
127	13958	Picea abies	20	12	M	B	I	-	637124.7	529692.6
128	13959	Picea abies	30	13	M	B	I	-	637124.4	529694.8
129	13960	Tilia sp	25	3	M	B	I	-	637124.2	529697.9
130	13961	Tilia sp	20	3	M	B	I	-	637124.4	529704.8
131	13962	Picea abies	20	12	M	B	I	-	637123.0	529706.0
132	13963	Tilia sp	30	3	M	B	I	-	637128.1	529711.5
133	13964	Abies alba	15	7	M	B	I	-	637130.0	529706.7
134	13965	Tilia sp	30	3	M	B	I	-	637133.4	529712.4
135	13966	Picea abies	20	13	M	B	I	-	637138.3	529713.6
136	13967	Tilia sp	25	3	M	B	I	-	637140.0	529713.8
137	13968	Picea abies	25	13	M	B	I	-	637141.7	529714.0
138	13969	Tilia sp	30	3	M	B	I	-	637146.3	529714.2
139	13970	Acer sp	30	11	M	B	I	-	637143.6	529706.3
140	13971	Tilia sp	15	3	M	B	I	-	637147.2	529706.0
141	13972	Picea abies	25	13	M	B	I	-	637149.3	529696.8
142	13973	Tilia sp	20	8	M	B	I	-	637145.4	529692.4
143	13974	Pinus sp	20	9	M	B	I	-	637149.2	529691.8
144	13975	Pinus sp	40	14	M	B	I	-	637149.6	529688.6
145	13976	Tilia sp	20	3	M	B	I	-	637149.7	529687.2
146	13977	Tilia sp	35	3	M	B	I	-	637152.1	529680.6
147	13978	Pinus sp	25	12	M	B	I	-	637145.2	529719.3
148	13979	Pinus sp	20	12	M	B	I	-	637144.1	529720.1
149	13980	Pinus sp	30	14	M	B	I	-	637142.2	529719.4
150	13981	Picea abies	25	13	M	B	I	-	637138.6	529723.2
151	13982	Picea abies	30	15	M	B	I	-	637138.6	529729.5
152	13983	Tilia sp	20	3	M	B	I	-	637142.1	529729.2
153	13984	Pinus sp	30	12	M	B	I	-	637144.9	529728.2
154	13985	Pinus sp	20	12	M	B	I	-	637145.2	529733.0
155	13986	Pinus sp	20	12	M	B	I	-	637145.3	529734.6
156	13987	Pinus sp	25	12	M	B	I	-	637144.1	529738.8
157	13988	Pinus sp	25	12	M	B	I	-	637143.9	529741.4
158	13989	Quercus robur	8	5	T	B	I	-	637139.1	529743.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
159	13990	Tilia sp	15	3	M	B	I	-	637140.7	529746.2
160	13991	Pinus sp	35	15	M	B	I	-	637142.8	529748.1
161	13992	Pinus sp	20	13	M	B	I	-	637140.7	529751.9
162	13993	Tilia sp	50	15	B	B	I	-	637138.9	529754.1

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

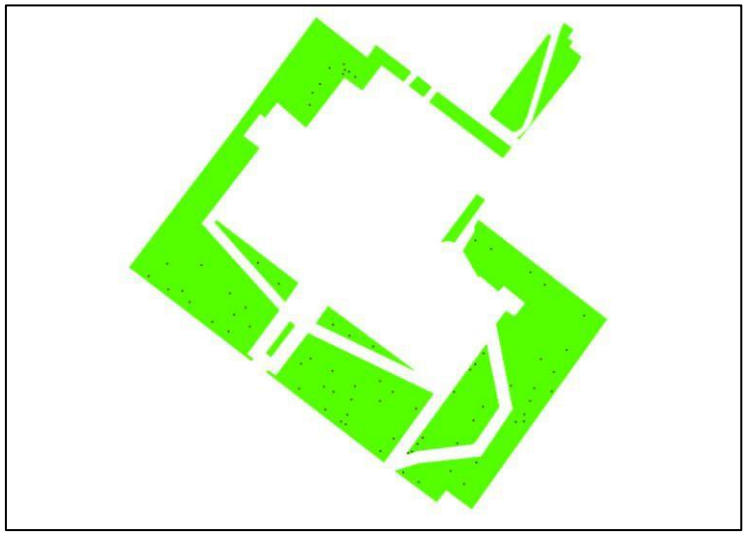
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 20 – COLEGIUL NATIONAL GRIGORE MOISIL

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Tineretului 14

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	3281.26	0	3281.26	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 75 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	13493	Tilia sp	20	7	M	B	I	-	635930.2	529052.7
2	13494	Morus sp	40	12	M	B	I	-	635933.4	529055.7
3	13495	Pyrus sp	20	8	M	B	I	-	635938.6	529062.6
4	13496	Prunus cerasifera	15	6	M	B	I	-	635933.1	529066.5
5	13497	Prunus cerasifera	10	5	T	B	I	-	635930.1	529069.1
6	13498	Carpinus betulus	20	12	M	B	I	-	635930.1	529064.4
7	13499	Betula pendula	30	15	M	B	I	-	635924.2	529067.8
8	13500	Pinus sp	35	17	M	B	I	-	635923.5	529064.8
9	13501	Prunus avium	15	7	M	B	I	-	635922.5	529061.2
10	13502	Prunus avium	25	11	M	B	I	-	635922.2	529058.9
11	13503	Tilia sp	20	3	M	D	I	uscare	635921.0	529059.7
12	13504	Tilia sp	15	4	M	B	I	-	635917.3	529062.4
13	13505	Prunus avium	20	11	M	B	I	-	635919.2	529066.5
14	13506	Juglans regia	20	10	M	B	I	-	635917.0	529067.7
15	13507	Picea abies	10	5	T	B	I	-	635919.0	529071.4
16	13508	Acer sp	35	11	M	B	I	-	635914.0	529074.3
17	13509	Pinus sp	35	17	M	B	I	-	635911.7	529073.0
18	13510	Tilia sp	25	7	M	B	I	-	635911.3	529067.3
19	13511	Pinus sp	35	15	M	B	I	-	635899.7	529081.7
20	13512	Malus sp	20	7	M	B	I	-	635898.7	529086.2
21	13513	Tilia sp	20	5	M	B	I	-	635895.0	529089.5
22	13514	Prunus avium	10	5	T	B	I	-	635896.1	529084.5
23	13515	Tilia sp	30	6	M	B	I	-	635894.7	529080.6
24	13516	Tilia sp	25	5	M	B	I	-	635891.0	529082.8
25	13517	Tilia sp	25	5	M	B	I	-	635885.6	529087.5
26	13518	Fraxinus excelsior	40	15	B	B	I	-	635884.0	529090.1
27	13519	Tilia sp	20	3	M	M	I	-	635880.6	529090.3
28	13520	Tilia sp	20	5	M	B	I	-	635876.1	529093.5
29	13521	Fraxinus excelsior	35	13	M	B	I	-	635880.4	529096.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	13522	Prunus avium	45	13	M	B	I	-	635888.3	529096.1
31	13523	Tilia sp	8	4	T	B	I	-	635901.6	529096.6
32	13524	Tilia sp	10	6	T	B	I	-	635906.5	529091.7
33	13525	Tilia sp	10	5	T	B	I	-	635919.2	529082.2
34	13526	Tilia sp	10	5	T	B	I	-	635923.1	529079.6
35	13527	Prunus cerasifera	20	4	M	B	I	-	635928.6	529077.1
36	13528	Picea abies	20	10	M	B	I	-	635947.4	529066.5
37	13529	Picea abies	15	7	M	B	I	-	635951.2	529071.7
38	13530	Abies alba	30	13	M	B	I	-	635952.4	529072.9
39	13531	Abies alba	30	13	M	B	I	-	635954.3	529075.5
40	13532	Acer sp	8	4	T	B	I	-	635913.7	529133.4
41	13533	Tilia sp	8	4	T	B	I	-	635914.3	529136.3
42	13534	Tilia sp	5	3	T	B	I	-	635916.1	529138.2
43	13535	Robinia pseudoacacia	10	6	T	B	I	-	635918.3	529142.0
44	13536	Robinia pseudoacacia	30	12	M	B	I	-	635921.7	529142.9
45	13537	Robinia pseudoacacia	20	12	M	B	I	-	635921.5	529140.6
46	13538	Robinia pseudoacacia	20	11	M	B	I	-	635924.4	529139.9
47	13539	Robinia pseudoacacia	15	7	M	B	I	-	635922.9	529141.1
48	13540	Robinia pseudoacacia	15	7	M	B	I	-	635921.9	529141.5
49	13541	Tilia sp	10	5	T	B	I	-	635952.4	529101.8
50	13542	Tilia sp	10	4	T	B	I	-	635956.1	529099.8
51	13543	Tilia sp	15	5	M	B	I	-	635965.4	529094.4
52	13544	Tilia sp	8	3	T	B	I	-	635968.7	529091.5
53	13545	Tilia sp	10	5	T	B	I	-	635977.9	529084.3
54	13546	Tilia sp	8	4	T	B	I	-	635973.8	529076.3
55	13547	Tilia sp	10	4	T	B	I	-	635967.8	529074.2
56	13548	Tilia sp	15	5	M	B	I	-	635970.8	529071.1
57	13549	Prunus cerasifera	20	5	M	B	I	-	635970.3	529066.6
58	13550	Prunus cerasifera	25	5	M	B	I	-	635966.2	529067.4
59	13551	Prunus cerasifera	15	5	M	B	I	-	635965.2	529064.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
60	13552	Ailanthus altissima	20	7	M	M	I	-	635963.9	529061.3
61	13553	Ailanthus altissima	30	11	M	B	I	-	635963.7	529059.7
62	13554	Prunus cerasifera	35	7	M	B	I	-	635961.8	529059.5
63	13555	Sorbus aucuparia	15	6	M	B	I	-	635960.7	529067.9
64	13556	Betula pendula	8	3	T	B	I	-	635954.3	529063.0
65	13557	Cedrus sp	8	4	T	B	I	-	635952.0	529059.9
66	13558	Acer sp	35	10	M	B	I	-	635952.7	529050.0
67	13559	Acer sp	35	11	M	B	I	-	635949.8	529045.0
68	13560	Acer sp	30	4	M	B	I	-	635946.7	529048.1
69	13561	Sorbus aucuparia	10	4	T	B	I	-	635948.2	529054.5
70	13562	Picea abies	20	13	M	B	I	-	635940.1	529055.8
71	13563	Picea abies	15	11	M	B	I	-	635938.9	529054.4
72	13564	Picea abies	20	13	M	B	I	-	635937.6	529052.6
73	13565	Picea abies	15	11	M	B	I	-	635936.7	529052.3
74	13566	Juglans regia	25	6	M	B	I	-	635935.6	529047.7
75	13567	Tilia sp	20	5	M	B	I	-	635939.2	529045.5

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

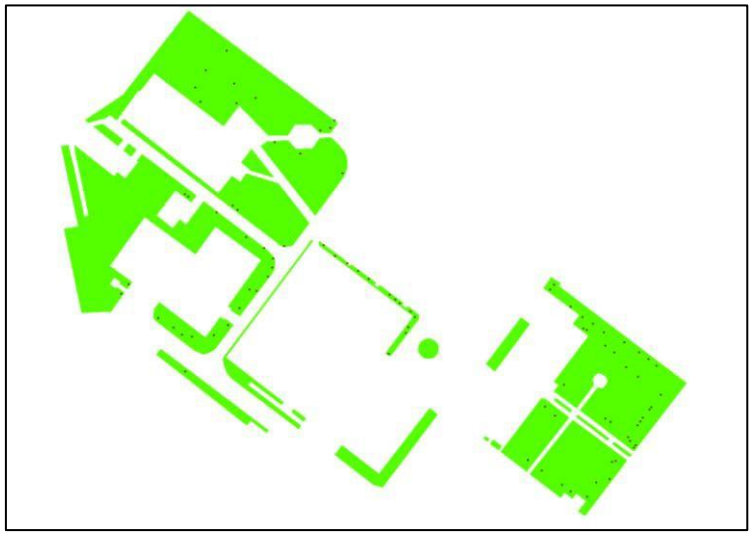
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 21 – COLEGIUL TEHNIC GHEORGHE ASACHI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Republicii 45

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	6733.40	0	6733.40	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 89 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	13727	Acer sp	25	10	M	B	I	-	636871.4	529878.1
2	13728	Aesculus hippocastanum	25	13	M	B	I	-	636874.4	529883.1
3	13729	Acer sp	25	13	M	B	I	-	636879.0	529884.1
4	13730	Aesculus hippocastanum	25	12	M	B	I	-	636879.7	529890.0
5	13731	Pinus sp	35	17	M	B	I	-	636881.0	529890.4
6	13732	Thuja sp	20	8	M	B	I	-	636877.5	529904.8
7	13733	Acer sp	45	12	M	B	I	-	636879.3	529903.7
8	13734	Aesculus hippocastanum	35	14	M	B	I	-	636885.3	529898.5
9	13735	Aesculus hippocastanum	30	12	M	B	I	-	636885.9	529897.1
10	13736	Fraxinus excelsior	25	12	M	B	I	-	636887.3	529894.9
11	13737	Fraxinus excelsior	35	12	M	B	I	-	636887.9	529895.6
12	13738	Picea abies	25	15	M	B	I	-	636888.5	529902.6
13	13739	Picea abies	25	15	M	B	I	-	636889.5	529903.9
14	13740	Picea abies	25	15	M	B	I	-	636890.3	529905.1
15	13741	Picea abies	20	10	M	B	I	-	636892.6	529907.9
16	13742	Picea abies	25	13	M	B	I	-	636893.3	529908.7
17	13743	Aesculus hippocastanum	40	14	M	B	I	-	636896.5	529913.0
18	13744	Aesculus hippocastanum	25	13	M	B	I	-	636888.7	529919.1
19	13745	Picea abies	15	7	M	B	I	-	636895.2	529922.8
20	13746	Picea abies	15	7	M	B	I	-	636892.3	529925.2
21	13747	Picea abies	15	7	M	B	I	-	636889.1	529927.5
22	13748	Prunus cerasifera	20	5	M	B	I	-	636884.0	529930.9
23	13749	Aesculus hippocastanum	40	15	M	B	I	-	636884.7	529922.4
24	13750	Thuja sp	20	8	M	B	I	-	636880.6	529927.5
25	13751	Thuja sp	30	12	M	B	I	-	636877.5	529929.8
26	13752	Malus sp	20	5	M	B	I	-	636876.9	529934.2
27	13753	Juglans regia	20	7	M	B	I	-	636873.3	529937.1
28	13754	Acer sp	15	8	M	B	I	-	636871.2	529935.0
29	13755	Acer sp	20	11	M	B	I	-	636870.0	529935.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	13756	Malus sp	15	6	M	B	I	-	636869.7	529939.5
31	13757	Acer sp	45	11	M	B	I	inclinare	636865.7	529943.0
32	13758	Morus sp	40	11	M	B	I	-	636858.6	529948.9
33	13759	Acer sp	35	11	M	B	I	-	636859.9	529950.6
34	13760	Tilia sp	35	11	M	B	I	-	636803.3	529927.0
35	13761	Tilia sp	30	12	M	B	I	-	636809.1	529934.0
36	13762	Acer sp	50	12	M	B	I	-	636810.0	529936.1
37	13763	Tilia sp	20	9	M	B	I	-	636812.3	529939.5
38	13764	Tilia sp	40	15	M	B	I	-	636810.8	529941.4
39	13765	Tilia sp	20	10	M	B	I	-	636807.1	529944.2
40	13766	Tilia sp	30	13	M	B	I	-	636805.5	529945.4
41	13767	Robinia pseudoacacia	20	10	M	B	I	-	636803.6	529947.1
42	13768	Tilia sp	20	8	M	B	I	-	636796.5	529952.5
43	13769	Tilia sp	30	13	M	B	I	-	636792.9	529955.3
44	13770	Tilia sp	35	13	M	B	I	-	636789.1	529957.9
45	13771	Picea abies	10	4	T	B	I	-	636784.9	529960.3
46	13772	Rhus typhina	15	3	M	B	I	-	636781.1	529964.0
47	13773	Picea abies	20	7	M	B	I	-	636767.5	529963.8
48	13774	Populus sp	30	14	M	B	I	-	636760.7	529963.1
49	13775	Picea abies	10	6	T	B	I	-	636763.7	529959.6
50	13776	Picea abies	15	7	M	B	I	-	636763.5	529956.5
51	13777	Picea abies	15	7	M	B	I	-	636762.0	529953.3
52	13778	Picea abies	20	9	M	B	I	-	636758.1	529948.4
53	13779	Picea abies	20	7	M	B	I	-	636755.6	529948.9
54	13780	Picea abies	25	8	M	B	I	-	636752.2	529942.6
55	13781	Picea abies	30	11	M	B	I	-	636748.4	529936.7
56	13782	Robinia pseudoacacia	20	12	M	B	I	-	636743.4	529933.2
57	13783	Robinia pseudoacacia	15	7	M	B	I	-	636736.0	529932.8
58	13784	Thuja sp	35	14	M	B	I	-	636732.5	529933.5
59	13785	Thuja sp	30	12	M	B	I	-	636729.6	529935.8
60	13786	Robinia pseudoacacia	25	7	M	B	I	-	636724.5	529939.1
61	13787	Picea abies	20	13	M	B	I	-	636714.4	529950.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
62	13788	Picea abies	25	13	M	B	I	-	636711.8	529947.4
63	13789	Malus sp	35	8	M	B	I	-	636733.6	529921.0
64	13790	Populus sp	20	8	M	B	I	-	636754.6	529966.8
65	13791	Quercus robur	20	8	M	B	I	-	636751.7	529976.1
66	13792	Quercus robur	25	10	M	B	I	-	636749.9	529977.5
67	13793	Tilia sp	40	14	M	B	I	-	636744.4	529975.2
68	13794	Acer sp	35	9	M	B	I	-	636734.7	529980.7
69	13795	Malus sp	25	8	M	B	I	-	636733.5	529981.5
70	13796	Picea abies	20	9	M	B	I	-	636764.3	529999.2
71	13797	Salix sp	35	15	M	B	I	-	636757.7	530014.2
72	13798	Morus sp	40	8	M	B	I	-	636751.3	530012.5
73	13799	Ailanthus altissima	50	10	M	B	I	-	636750.4	530019.2
74	13800	Acer sp	30	13	M	B	I	-	636738.9	530013.0
75	13801	Betula pendula	35	15	M	B	I	-	636737.1	530017.9
76	13802	Ailanthus altissima	25	8	M	B	I	-	636740.7	530023.7
77	13803	Robinia pseudoacacia	30	11	M	B	I	-	636747.8	530030.3
78	13804	Robinia pseudoacacia	20	8	M	B	I	-	636773.0	529995.2
79	13805	Robinia pseudoacacia	25	8	M	B	I	-	636779.8	530003.3
80	13806	Robinia pseudoacacia	25	10	M	B	I	-	636783.3	530004.0
81	13807	Robinia pseudoacacia	35	8	M	B	I	-	636784.7	530006.6
82	13808	Robinia pseudoacacia	20	8	M	B	I	-	636787.5	529988.6
83	13809	Robinia pseudoacacia	25	10	M	B	I	-	636863.3	529916.3
84	13810	Prunus cerasifera	20	7	M	B	I	-	636856.9	529908.9
85	13811	Morus sp	50	15	B	B	I	-	636860.3	529905.7
86	13812	Aesculus hippocastanum	35	13	M	B	I	-	636851.0	529890.7
87	13813	Aesculus hippocastanum	35	13	M	B	I	-	636855.7	529887.2
88	13814	Aesculus hippocastanum	30	12	M	B	I	-	636862.7	529882.2
89	13815	Aesculus hippocastanum	30	12	M	B	I	-	636865.7	529879.9

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

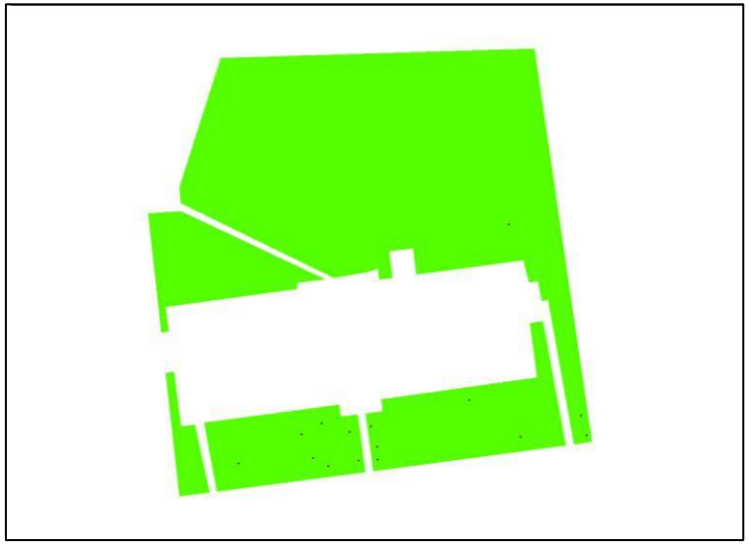
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 22 – CRESA NR.1

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada George Calinescu 6

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	1533.71	0	1533.71	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 15 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	13443	Picea abies	15	8	M	B	I	-	635804.5	528793.3
2	13444	Abies alba	10	6	T	B	I	-	635800.9	528792.6
3	13445	Tilia sp	35	12	M	B	I	-	635799.1	528793.6
4	13446	Tilia sp	40	14	M	B	I	-	635790.5	528793.0
5	13447	Picea abies	8	4	T	B	I	-	635797.8	528796.4
6	13448	Picea abies	15	8	M	B	I	-	635800.1	528797.6
7	13449	Thuja sp	15	7	M	B	I	-	635803.4	528796.7
8	13450	Pinus sp	25	8	M	B	I	-	635805.9	528797.3
9	13451	Picea abies	20	9	M	B	I	-	635817.4	528800.3
10	13452	Tilia sp	40	8	M	B	I	-	635821.9	528820.7
11	13453	Abies alba	25	13	M	B	I	-	635830.3	528798.5
12	13454	Abies alba	15	7	M	B	I	-	635831.0	528796.2
13	13455	Tilia sp	50	13	B	B	I	-	635823.3	528796.1
14	13456	Picea abies	5	3	T	B	I	-	635806.6	528794.9
15	13457	Picea abies	15	7	M	B	I	-	635806.7	528793.4

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

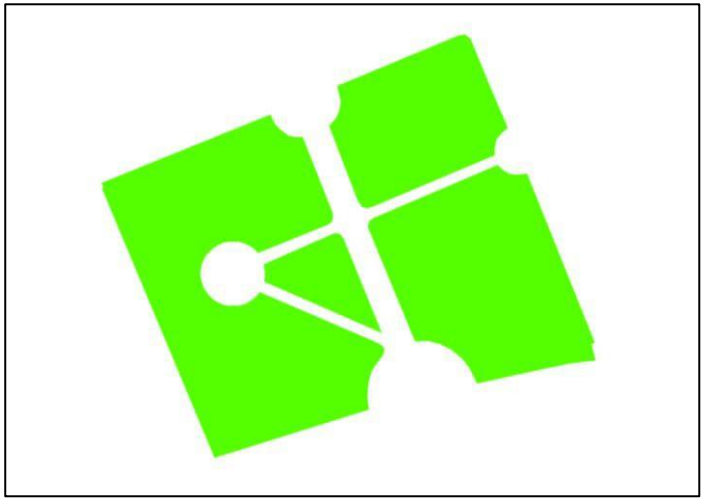
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 23 – GRADINA MEMORIAL NADIA COMANECI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Perchiului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	1683.08	0	1683.08	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

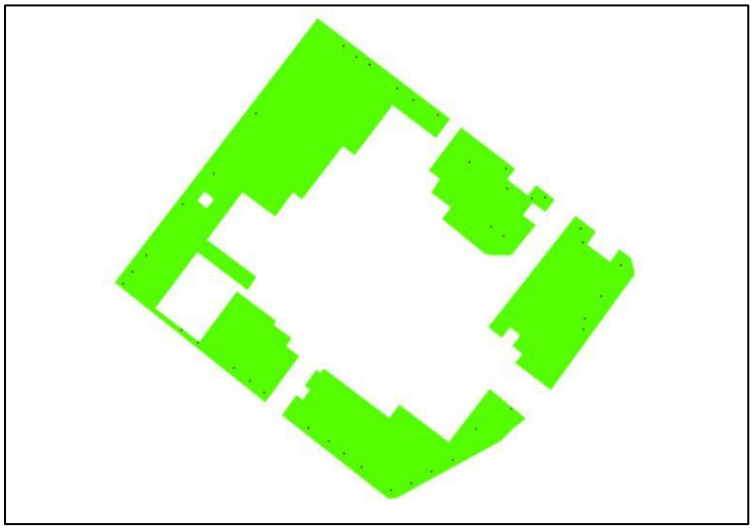
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 24 – GRADINITA CU PROGRAM PRELUNGIT MAGNOLIA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Apollo 2

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	2453.14	0	2453.14	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 40 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	9084	Abies alba	30	17	M	B	I	-	635795.7	528429.0
2	9085	Abies alba	35	17	M	B	I	-	635799.5	528426.5
3	9086	Abies alba	35	17	M	B	I	-	635802.5	528424.1
4	9087	Abies alba	35	17	M	B	I	-	635805.8	528421.5
5	9088	Abies alba	30	15	M	B	I	-	635811.4	528417.2
6	9089	Robinia pseudoacacia	15	7	M	B	I	-	635815.2	528418.4
7	9090	Robinia pseudoacacia	25	8	M	B	I	-	635819.1	528420.7
8	9091	Robinia pseudoacacia	30	6	M	B	I	-	635823.1	528422.8
9	9092	Robinia pseudoacacia	20	6	M	B	I	-	635827.5	528428.8
10	9093	Robinia pseudoacacia	20	6	M	B	I	-	635834.1	528432.6
11	9094	Robinia pseudoacacia	20	7	M	B	I	-	635847.8	528447.6
12	9095	Robinia pseudoacacia	20	6	M	B	I	-	635848.1	528449.7
13	9096	Robinia pseudoacacia	15	6	M	B	I	-	635851.2	528453.9
14	9097	Robinia pseudoacacia	25	6	M	B	I	-	635855.0	528459.8
15	9098	Robinia pseudoacacia	15	6	M	M	I	-	635847.7	528464.1
16	9099	Robinia pseudoacacia	20	6	M	B	I	-	635847.4	528466.7
17	9100	Juglans regia	30	12	M	B	I	-	635840.6	528472.6
18	9101	Prunus cerasifera	20	6	M	B	I	-	635838.0	528472.3
19	9102	Pinus sp	15	7	M	B	I	-	635833.4	528474.3
20	9103	Prunus cerasifera	20	5	M	B	I	-	635833.2	528478.0
21	9104	Picea abies	15	6	M	B	I	-	635832.7	528465.3
22	9105	Pinus sp	20	7	M	B	I	-	635830.4	528467.0
23	9106	Pinus sp	40	17	B	B	I	-	635826.2	528479.3
24	9107	Prunus cerasus	20	6	M	B	I	-	635820.3	528488.2
25	9108	Prunus cerasus	20	7	M	B	I	-	635815.6	528491.0
26	9109	Prunus	20	5	M	B	I	-	635812.6	528493.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasus								
27	9110	Aesculus hippocastanum	20	7	M	B	I	-	635807.4	528497.8
28	9111	Tilia sp	25	12	M	B	I	-	635804.8	528499.2
29	9112	Tilia sp	20	10	M	B	I	-	635802.4	528501.3
30	9113	Prunus cerasus	10	4	T	B	I	-	635785.8	528488.5
31	9114	Prunus cerasus	8	4	T	B	I	-	635777.7	528477.2
32	9115	Picea abies	35	13	M	B	I	-	635772.0	528471.3
33	9116	Picea abies	30	12	M	B	I	-	635765.0	528461.6
34	9117	Picea abies	20	7	M	B	I	-	635762.4	528458.5
35	9118	Abies alba	35	15	M	B	I	-	635760.6	528456.3
36	9119	Abies alba	35	17	M	B	I	-	635771.6	528447.6
37	9120	Abies alba	30	15	M	B	I	-	635774.8	528445.1
38	9121	Abies alba	25	15	M	B	I	-	635781.6	528440.3
39	9122	Abies alba	30	15	M	B	I	-	635784.7	528437.9
40	9123	Abies alba	35	17	M	B	I	-	635787.4	528435.6

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

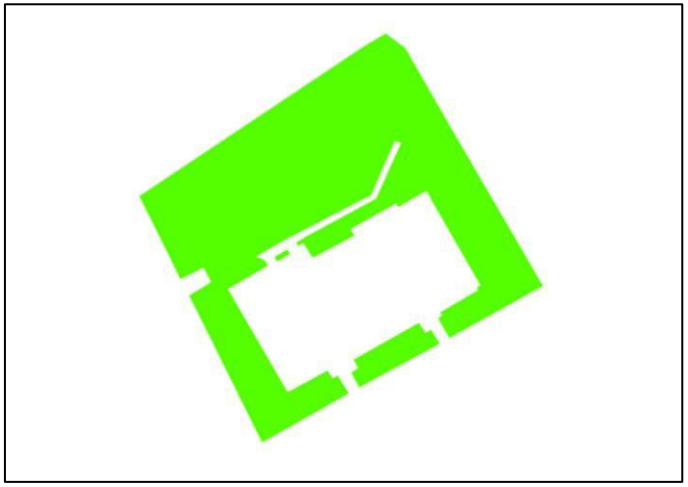
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 25 – GRADINITA CU PROGRAM PRELUNGIT NAZDRAVANII

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Casinului 21

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	1006.16	0	1006.16	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

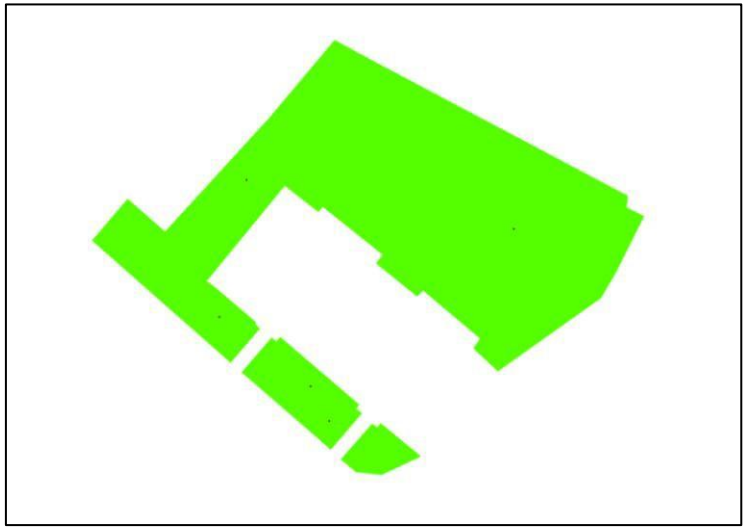
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 26 – GRADINITA NR. 1 - CLASELE PREGATITOARE

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Casinului 10

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	898.24	0	898.24	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 5 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	10525	Pinus sp	35	13	M	B	I	-	636775.2	529511.1
2	10526	Acer sp	40	11	M	B	I	-	636802.2	529506.2
3	10527	Picea abies	20	12	M	B	I	-	636772.5	529497.4
4	10528	Picea abies	10	5	T	B	I	-	636783.6	529486.9
5	10529	Pyrus sp	8	2	T	B	I	-	636781.7	529490.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

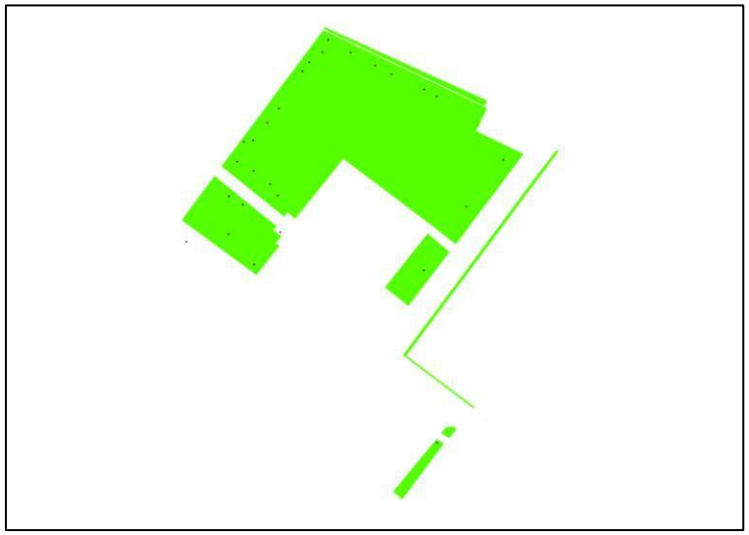
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 27 – GRADINITA CU PROGRAM PRELUNGIT NR.5

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Armoniei 4

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	1065.29	0	1065.29	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 27 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	1963	Cydonia oblonga	3	2	T	B	I	-	636955.7	530045.4
2	1964	Picea abies	5	2	T	B	I	-	636953.6	530072.8
3	1965	Picea abies	5	2	T	B	I	-	636960.3	530083.0
4	1966	Picea abies	10	4	T	B	I	-	636966.2	530090.4
5	1967	Malus sp	10	4	T	B	NI	-	636955.6	530100.4
6	1968	Malus sp	5	2	T	M	I	-	636953.6	530101.6
7	1969	Prunus avium	25	7	M	B	I	-	636948.4	530104.0
8	1970	Prunus avium	25	7	M	B	I	-	636945.9	530105.4
9	1971	Rhus typhina	15	3	M	B	I	-	636941.9	530107.4
10	1972	Malus sp	15	4	M	B	I	-	636938.3	530109.4
11	1973	Robinia pseudoacacia	8	3	T	B	I	-	636937.5	530107.5
12	1974	Robinia pseudoacacia	10	2	T	B	I	-	636935.3	530105.9
13	1975	Betula pendula	30	13	M	B	I	-	636934.2	530104.5
14	1976	Tilia sp	20	3	M	B	I	-	636930.5	530098.6
15	1977	Prunus avium	10	4	T	B	I	-	636928.7	530096.3
16	1978	Tilia sp	15	3	T	B	I	-	636926.4	530093.5
17	1979	Tilia sp	20	4	M	B	I	-	636923.8	530090.1
18	1980	Malus sp	20	4	M	B	I	-	636924.9	530093.3
19	1981	Tilia sp	15	3	T	B	I	-	636926.5	530088.6
20	1982	Prunus domestica	8	3	T	B	I	-	636929.2	530086.5
21	1983	Prunus domestica	5	2	T	B	I	-	636930.3	530084.7
22	1984	Abies alba	20	8	M	B	I	-	636930.7	530078.9
23	1985	Abies alba	20	7	M	B	I	-	636924.7	530083.2
24	1986	Prunus cerasus	10	4	T	B	I	-	636922.6	530084.7
25	1987	Picea abies	20	9	M	B	I	-	636922.4	530078.6
26	1988	Tilia sp	20	3	M	B	I	-	636926.5	530073.7
27	1989	Tilia sp	30	5	M	B	I	-	636915.8	530077.4

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

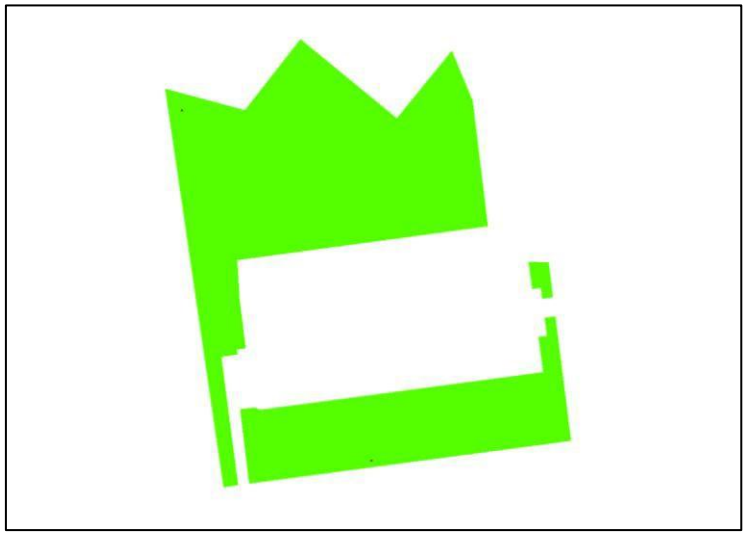
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 28 – GRADINITA CU PROGRAM PRELUNGIT NR.9

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada George Calinescu 4

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	1062.21	0	1062.21	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 2 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	13463	Robinia pseudoacacia	25	11	M	B	I	-	635827.0	528838.8
2	13464	Aesculus hippocastanum	25	11	M	B	I	-	635848.9	528798.6

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

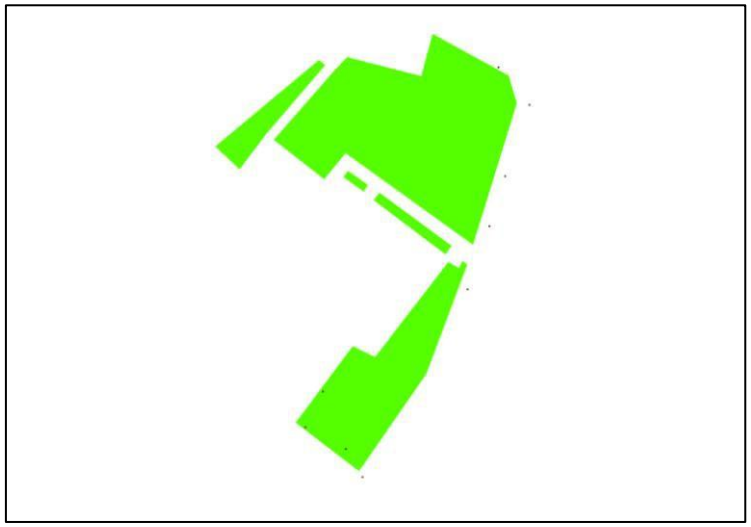
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 29 – GRADINITA CU PROGRAM PRELUNGIT NR.10

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Teilor 2

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	531.45	0	531.45	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 9 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	10047	Prunus domestica	20	5	M	B	I	-	636585.5	529312.9
2	10048	Prunus cerasus	15	4	M	B	I	-	636581.0	529315.4
3	10049	Tilia sp	30	3	M	B	I	-	636587.3	529309.8
4	10050	Prunus cerasifera	10	3	T	B	I	-	636582.9	529319.3
5	10051	Tilia sp	20	3	M	B	I	-	636599.0	529330.7
6	10052	Tilia sp	25	3	M	B	I	-	636601.5	529337.7
7	10053	Tilia sp	30	3	M	B	I	-	636603.2	529343.3
8	10054	Tilia sp	30	3	M	B	I	-	636605.9	529351.2
9	10055	Prunus cerasifera	20	5	M	B	I	-	636602.4	529355.4

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

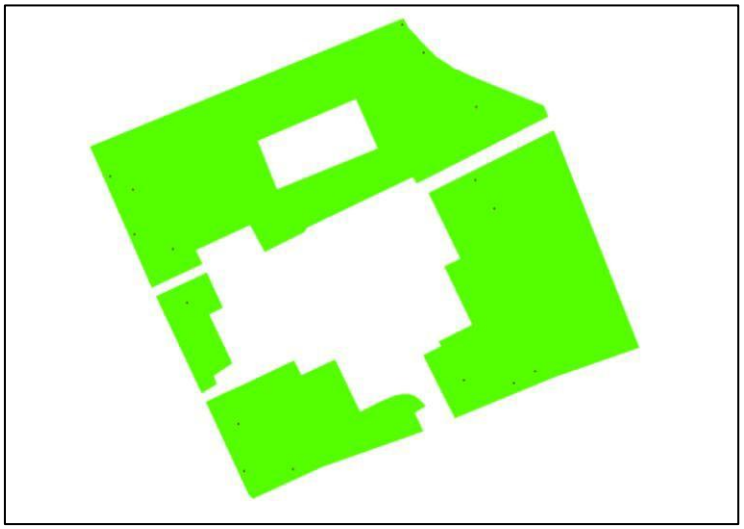
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 30 – GRADINITA CU PROGRAM PRELUNGIT NR.12

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Perchiului 8

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	3856.13	0	3856.13	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 16 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	14462	Betula pendula	25	9	M	B	I	-	636148.3	529675.4
2	14463	Acer sp	25	10	M	B	NI	-	636152.3	529670.1
3	14464	Catalpa bignonioides	10	5	T	B	I	-	636162.2	529659.9
4	14465	Prunus avium	8	4	T	B	I	-	636162.0	529646.2
5	14466	Quercus rubra	10	5	T	B	I	-	636165.6	529640.8
6	14467	Acer sp	15	5	T	B	I	-	636105.2	529633.3
7	14468	Robinia pseudoacacia	25	12	M	B	I	-	636098.0	529636.0
8	14469	Robinia pseudoacacia	35	14	M	B	I	-	636097.7	529644.4
9	14470	Fraxinus excelsior	30	14	M	B	I	-	636093.4	529646.9
10	14471	Robinia pseudoacacia	25	11	M	B	I	-	636173.3	529610.4
11	14472	Robinia pseudoacacia	25	8	M	B	I	-	636169.2	529608.1
12	14473	Robinia pseudoacacia	25	7	M	B	I	-	636159.9	529608.7
13	14474	Robinia pseudoacacia	25	11	M	B	I	-	636127.8	529592.0
14	14475	Robinia pseudoacacia	50	15	B	B	I	-	636118.6	529591.6
15	14476	Robinia pseudoacacia	20	4	M	B	I	-	636117.5	529600.5
16	14477	Acer sp	15	6	M	B	I	-	636107.9	529623.2

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

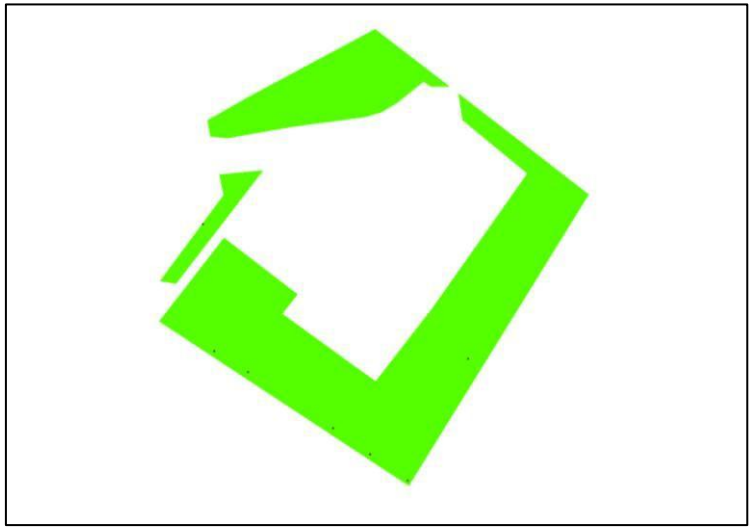
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 31 – GRADINITA CU PROGRAM PRELUNGIT NR.14

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Muncii 14

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	995.55	0	995.55	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 7 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	4575	Betula pendula	30	10	M	M	I	-	636558.8	529535.5
2	4576	Juglans regia	35	13	M	B	I	-	636550.9	529519.8
3	4577	Tilia sp	50	17	B	B	I	-	636546.1	529523.1
4	4578	Tilia sp	50	17	B	B	I	-	636541.3	529526.5
5	4579	Tilia sp	60	17	B	B	I	-	636530.3	529533.8
6	4580	Tilia sp	40	15	M	B	I	-	636526.0	529536.5
7	4581	Aesculus hippocastanum	40	15	M	B	I	-	636524.4	529552.9

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

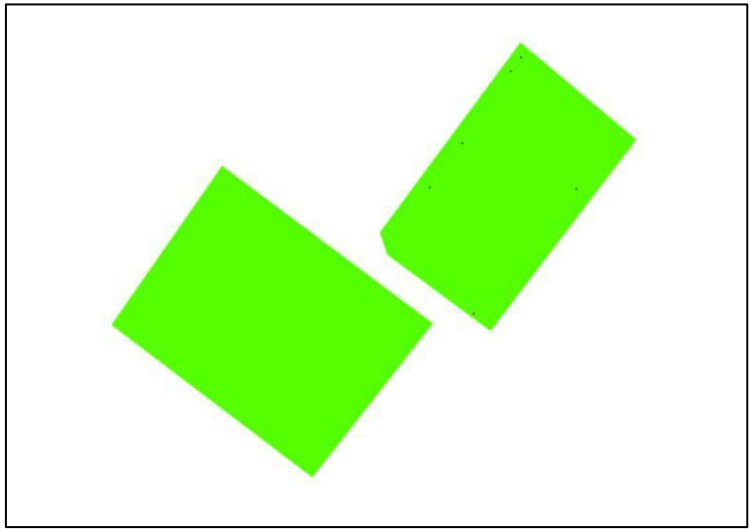
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 32 – GRADINITA SF VOIEVOD STEFAN CEL MARE

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Oituz 7

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	873.64	0	873.64	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 6 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	14540	Pinus sp	35	15	M	B	I	-	635602.1	528921.7
2	14541	Thuja sp	15	6	M	B	I	-	635596.5	528934.9
3	14542	Thuja sp	20	10	M	B	I	-	635595.5	528933.6
4	14543	Thuja sp	25	7	M	B	I	-	635590.6	528926.4
5	14544	Thuja sp	35	11	M	B	I	-	635587.3	528921.9
6	14545	Acer sp	50	12	B	B	I	-	635591.7	528909.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

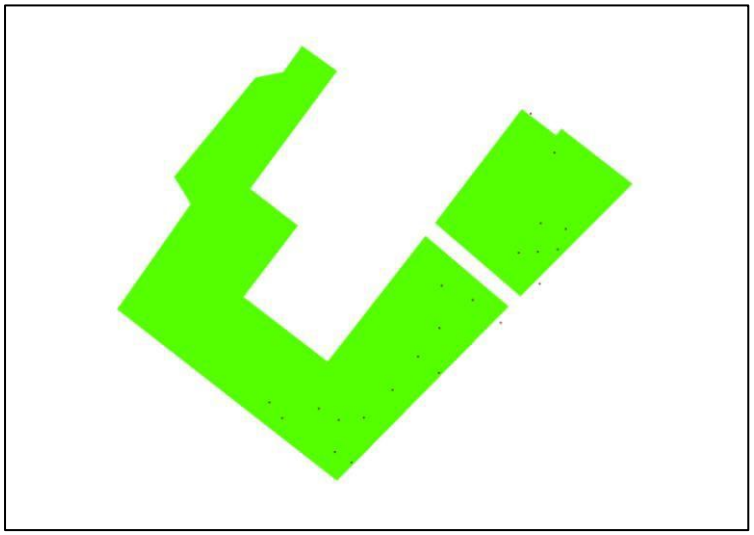
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 33 – JANDARMERIA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Teilor 3

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	774.26	0	774.26	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 22 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	10025	Tilia sp	40	4	M	B	I	-	636573.8	529296.4
2	10026	Tilia sp	30	3	M	B	I	-	636577.7	529300.3
3	10027	Tilia sp	25	3	M	B	I	-	636570.9	529298.7
4	10028	Tilia sp	30	3	M	B	I	-	636567.9	529300.2
5	10029	Tilia sp	25	3	M	B	I	-	636567.6	529295.9
6	10030	Tilia sp	20	3	M	B	I	-	636565.5	529293.1
7	10031	Tilia sp	35	4	M	B	I	-	636567.6	529291.5
8	10032	Tilia sp	25	3	M	B	I	-	636562.9	529289.8
9	10033	Tilia sp	25	3	M	B	I	-	636560.1	529287.0
10	10034	Tilia sp	25	3	M	B	I	-	636558.9	529282.5
11	10035	Pinus sp	20	9	M	B	I	-	636557.2	529283.6
12	10036	Pinus sp	25	11	M	B	I	-	636557.6	529286.8
13	10037	Pinus sp	30	13	M	B	I	-	636555.6	529287.9
14	10038	Prunus cerasus	20	5	M	M	I	-	636551.9	529287.0
15	10039	Prunus cerasus	10	3	T	B	I	-	636550.7	529288.5
16	10040	Abies alba	20	7	M	B	I	-	636576.8	529317.3
17	10041	Picea abies	25	13	M	B	I	-	636579.1	529313.4
18	10042	Tilia sp	20	11	M	B	I	-	636577.7	529306.4
19	10043	Tilia sp	20	3	M	B	I	-	636575.5	529303.4
20	10044	Picea abies	15	9	M	B	I	-	636577.5	529303.5
21	10045	Prunus cerasifera	15	5	M	B	I	-	636579.4	529303.8
22	10046	Picea abies	20	9	M	B	I	-	636580.3	529305.8

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

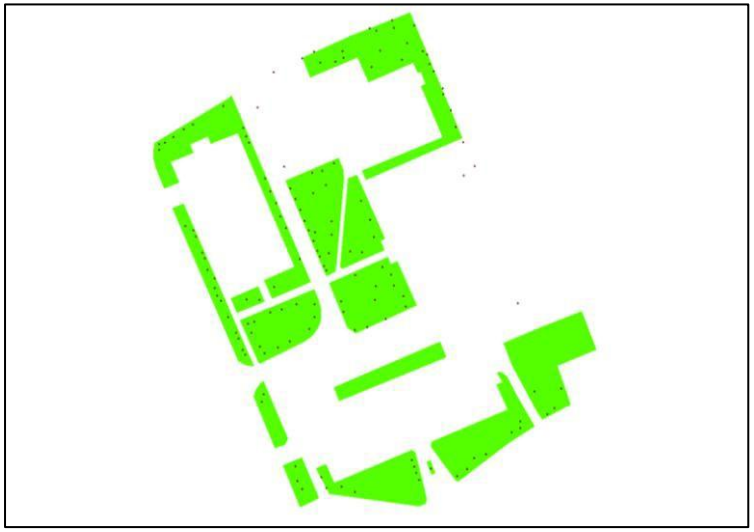
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 34 – LICEUL SPORTIV NADIA COMANECI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Perchiului 4

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	2822.91	0	2822.91	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 139 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	3951	Pinus sp	30	10	M	B	I	-	636331.7	529635.1
2	3952	Abies alba	10	7	T	B	I	-	636328.7	529632.2
3	3953	Abies alba	10	10	T	B	I	-	636327.9	529634.0
4	3954	Abies alba	30	10	M	B	I	-	636327.4	529635.6
5	3955	Ficus carica	20	4	T	B	I	-	636326.8	529637.2
6	3956	Acer sp	110	10	M	B	I	-	636312.6	529629.3
7	3957	Thuja sp	15	4	T	B	I	-	636309.2	529630.5
8	3958	Morus sp	50	7	M	M	I	-	636338.3	529633.2
9	3959	Tilia sp	40	10	M	B	I	-	636340.8	529635.0
10	3960	Robinia pseudoacacia	20	8	M	M	I	-	636342.5	529637.7
11	3961	Abies alba	10	6	T	B	I	-	636345.5	529638.6
12	3962	Acer sp	90	7	B	M	I	-	636351.9	529644.2
13	3963	Abies alba	10	4	T	B	I	-	636354.1	529645.2
14	3964	Abies alba	10	4	T	B	I	-	636354.1	529646.9
15	3965	Tilia sp	100	12	B	B	I	-	636360.9	529648.7
16	3966	Tilia sp	100	12	B	B	I	-	636357.7	529654.4
17	3967	Abies alba	10	3	T	B	I	-	636362.7	529650.2
18	3968	Prunus domestica	20	6	M	M	I	-	636364.3	529655.1
19	3969	Acer sp	30	6	M	B	I	-	636353.5	529676.4
20	3970	Thuja sp	30	10	M	B	I	-	636325.4	529675.6
21	3971	Thuja sp	15	6	T	B	I	-	636324.7	529678.2
22	3972	Thuja sp	30	6	M	B	I	-	636320.3	529672.5
23	3973	Thuja sp	30	6	M	B	I	-	636315.6	529670.5
24	3974	Fraxinus excelsior	10	5	T	B	I	-	636312.5	529669.8
25	3975	Thuja sp	40	8	M	B	I	-	636309.7	529674.3
26	3976	Thuja sp	30	5	M	B	I	-	636309.1	529676.9
27	3977	Thuja sp	30	5	M	B	I	-	636312.7	529683.5
28	3978	Thuja sp	30	5	M	B	I	-	636319.5	529685.5
29	3979	Thuja sp	20	7	M	B	I	-	636321.6	529683.6
30	3980	Tilia sp	80	16	M	B	I	-	636322.4	529680.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
31	3981	Betula pendula	30	12	M	B	I	-	636317.8	529680.8
32	3982	Betula pendula	40	10	M	B	I	-	636317.6	529677.3
33	3983	Thuja sp	20	5	M	B	I	-	636311.4	529689.4
34	3984	Thuja sp	20	5	M	B	I	-	636314.4	529689.2
35	3985	Thuja sp	40	10	M	B	I	-	636317.3	529693.1
36	3986	Thuja sp	50	10	M	B	I	-	636316.4	529697.3
37	3987	Thuja sp	50	10	M	B	I	-	636314.1	529702.1
38	3988	Thuja sp	30	9	M	B	I	-	636304.4	529709.6
39	3989	Thuja sp	40	10	M	B	I	-	636301.8	529709.1
40	3990	Thuja sp	30	8	M	B	I	-	636305.3	529706.0
41	3991	Magnolia sp	50	10	M	B	I	-	636307.3	529711.6
42	3992	Acer sp	40	12	M	B	I	-	636302.1	529704.0
43	3993	Abies alba	40	16	M	B	I	-	636296.4	529705.2
44	3994	Abies alba	30	14	M	B	I	-	636297.7	529702.6
45	3995	Abies alba	20	10	M	B	I	-	636298.9	529699.9
46	3996	Abies alba	30	14	M	B	I	-	636300.0	529697.1
47	3997	Thuja sp	10	3	T	B	I	-	636301.0	529694.8
48	3998	Prunus domestica	15	3	T	B	I	-	636302.6	529694.2
49	3999	Abies alba	15	10	T	B	I	-	636302.1	529692.1
50	4000	Abies alba	20	10	M	B	I	-	636303.2	529689.6
51	4001	Abies alba	15	10	T	B	I	-	636303.7	529688.1
52	4002	Abies alba	15	10	T	B	I	-	636304.9	529685.8
53	4003	Thuja sp	15	3	T	B	I	-	636305.4	529684.6
54	4004	Malus sp	5	2	T	B	I	-	636306.0	529688.9
55	4005	Prunus domestica	10	2	T	B	I	-	636306.8	529693.7
56	4006	Malus sp	5	2	T	B	I	-	636306.7	529697.0
57	4007	Thuja sp	30	8	M	B	I	-	636305.4	529630.2
58	4008	Acer sp	50	10	M	B	I	-	636304.1	529632.9
59	4009	Abies alba	15	8	T	B	I	-	636299.3	529629.9
60	4010	Abies alba	15	8	T	B	I	-	636298.2	529632.0
61	4011	Celtis sp	90	10	B	B	I	-	636297.7	529635.7
62	4012	Robinia pseudoacacia	40	9	M	B	I	-	636289.2	529651.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
63	4013	Thuja sp	10	3	T	B	I	-	636289.7	529653.7
64	4014	Abies alba	15	10	M	B	I	-	636285.0	529663.5
65	4015	Abies alba	15	10	M	B	I	-	636284.4	529664.8
66	4016	Abies alba	20	13	M	B	I	-	636283.3	529667.6
67	4017	Abies alba	10	9	T	B	I	-	636282.7	529669.0
68	4018	Abies alba	20	12	M	B	I	-	636280.7	529673.0
69	4019	Abies alba	30	14	M	B	I	-	636279.0	529677.0
70	4020	Abies alba	20	14	M	B	I	-	636278.0	529678.3
71	4021	Abies alba	20	14	M	B	I	-	636277.4	529680.3
72	4022	Abies alba	5	3	T	B	I	-	636277.4	529682.6
73	4023	Abies alba	30	14	M	B	I	-	636275.6	529684.7
74	4024	Abies alba	20	12	M	B	I	-	636274.9	529687.7
75	4025	Abies alba	30	14	M	B	I	-	636274.3	529689.1
76	4026	Abies alba	30	14	M	B	I	-	636272.6	529693.2
77	4027	Abies alba	20	15	M	B	I	-	636272.1	529694.7
78	4028	Abies alba	5	2	T	B	I	-	636270.0	529695.7
79	4029	Betula pendula	40	15	M	B	I	-	636288.8	529665.6
80	4030	Betula pendula	40	15	M	B	I	-	636289.9	529663.9
81	4031	Betula pendula	40	15	M	B	I	-	636293.2	529665.3
82	4032	Betula pendula	60	17	M	B	I	-	636296.2	529666.9
83	4033	Betula pendula	40	15	M	B	I	-	636301.2	529670.0
84	4034	Betula pendula	40	15	M	B	I	-	636302.5	529673.0
85	4035	Betula pendula	50	17	M	B	I	-	636302.4	529676.2
86	4036	Thuja sp	20	4	T	B	I	-	636297.8	529676.2
87	4037	Thuja sp	20	4	T	B	I	-	636294.2	529674.9
88	4038	Tilia sp	50	14	M	B	I	-	636291.4	529674.2
89	4039	Abies alba	10	8	T	B	I	-	636287.3	529671.8
90	4040	Abies alba	15	12	M	B	I	-	636285.8	529671.4
91	4041	Abies alba	5	3	T	M	I	uscare	636286.6	529669.1
92	4042	Prunus avium	10	5	T	B	I	-	636285.4	529677.4
93	4043	Prunus cerasifera	10	5	T	B	I	-	636288.6	529677.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
94	4044	Thuja sp	30	7	M	B	I	-	636292.4	529680.5
95	4045	Betula pendula	40	16	M	B	I	-	636298.7	529687.5
96	4046	Betula pendula	40	16	M	B	I	-	636295.2	529695.3
97	4047	Betula pendula	40	16	M	B	I	-	636293.9	529698.1
98	4048	Betula pendula	40	16	M	B	I	-	636292.8	529701.5
99	4049	Betula pendula	40	16	M	B	I	-	636291.4	529704.5
100	4050	Betula pendula	40	16	M	B	I	-	636290.0	529707.8
101	4051	Abies alba	50	18	M	B	I	-	636294.8	529710.6
102	4052	Thuja sp	20	5	M	B	I	-	636286.0	529716.7
103	4053	Thuja sp	30	9	M	B	I	-	636285.3	529718.3
104	4054	Abies alba	15	6	M	B	I	-	636284.6	529720.4
105	4055	Thuja sp	40	9	M	B	I	-	636288.2	529725.5
106	4056	Fraxinus excelsior	40	10	M	B	I	-	636279.5	529725.8
107	4057	Acer sp	40	10	M	B	I	-	636271.9	529721.2
108	4058	Acer sp	40	10	M	B	I	-	636269.6	529719.9
109	4059	Acer sp	30	10	M	B	I	-	636267.0	529718.1
110	4060	Acer sp	50	10	M	B	I	-	636264.8	529716.7
111	4061	Acer sp	40	10	M	B	I	-	636263.4	529716.2
112	4062	Acer sp	40	10	M	B	I	-	636263.4	529714.9
113	4063	Pyrus sp	30	7	M	B	I	-	636292.2	529734.3
114	4064	Malus sp	20	4	T	B	I	-	636299.3	529737.7
115	4065	Fraxinus excelsior	20	7	M	B	I	-	636302.3	529739.5
116	4066	Quercus robur	10	7	T	B	I	-	636303.8	529736.7
117	4067	Thuja sp	20	7	M	B	I	-	636307.6	529737.0
118	4068	Thuja sp	20	7	M	B	I	-	636309.7	529737.9
119	4069	Quercus robur	10	7	T	B	I	-	636309.4	529739.6
120	4070	Fraxinus excelsior	50	14	B	B	I	-	636316.7	529735.6
121	4071	Robinia pseudoacacia	15	6	T	B	I	-	636318.9	529739.6
122	4072	Robinia pseudoacacia	15	8	T	B	I	-	636316.2	529745.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
123	4073	Robinia pseudoacacia	20	8	T	B	I	-	636317.9	529744.7
124	4074	Robinia pseudoacacia	20	8	T	B	I	-	636321.9	529747.3
125	4075	Robinia pseudoacacia	20	8	T	M	I	-	636322.4	529745.4
126	4076	Robinia pseudoacacia	10	6	T	B	I	-	636325.7	529741.5
127	4077	Robinia pseudoacacia	20	8	T	B	I	-	636324.4	529737.3
128	4078	Robinia pseudoacacia	50	12	B	M	I	-	636327.5	529746.0
129	4079	Robinia pseudoacacia	20	8	T	B	I	-	636329.6	529739.5
130	4080	Robinia pseudoacacia	20	8	T	B	I	-	636330.7	529738.8
131	4081	Robinia pseudoacacia	30	8	T	B	I	-	636331.3	529736.4
132	4082	Prunus avium	40	10	M	B	I	-	636332.4	529734.5
133	4083	Prunus cerasifera	20	6	M	B	I	-	636334.7	529730.3
134	4084	Prunus cerasifera	20	7	M	B	I	-	636334.8	529728.9
135	4085	Prunus cerasifera	40	7	B	M	I	-	636336.7	529724.7
136	4086	Prunus domestica	30	4	M	B	I	-	636337.8	529720.6
137	4087	Acer sp	30	10	M	B	I	-	636339.7	529716.8
138	4088	Prunus cerasus	15	7	T	M	I	-	636342.7	529710.8
139	4089	Prunus cerasus	10	4	T	B	I	-	636339.9	529708.5

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

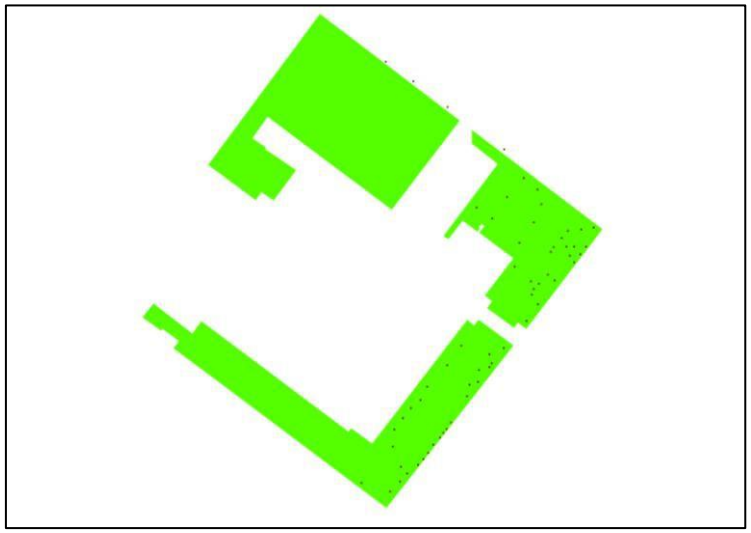
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 35 – LICEUL TEHNOLOGIC DACIA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Aurora 2

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	3334.01	0	3334.01	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 62 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	9795	Picea abies	10	4	T	B	I	-	635993.3	528382.4
2	9796	Tilia sp	45	7	M	B	I	-	635997.2	528379.8
3	9797	Tilia sp	40	7	M	B	I	-	636000.8	528384.9
4	9798	Tilia sp	30	6	M	B	I	-	636004.8	528389.6
5	9799	Tilia sp	35	6	M	B	I	-	636008.2	528386.8
6	9800	Fraxinus excelsior	20	4	M	B	I	-	636009.2	528383.2
7	9801	Tilia sp	40	8	M	B	I	-	636007.2	528378.8
8	9802	Tilia sp	35	7	M	B	I	-	636003.7	528373.8
9	9803	Picea abies	10	5	T	B	I	-	636011.5	528371.5
10	9804	Picea abies	15	8	M	B	I	-	636012.2	528372.7
11	9805	Picea abies	15	9	M	B	I	-	636014.2	528375.0
12	9806	Picea abies	15	9	M	B	I	-	636015.7	528376.7
13	9807	Picea abies	15	9	M	B	I	-	636015.3	528372.8
14	9808	Picea abies	10	7	T	B	I	-	636017.2	528372.9
15	9809	Picea abies	10	5	T	B	I	-	636018.9	528377.1
16	9810	Tilia sp	35	6	M	B	I	-	636022.0	528377.5
17	9811	Picea abies	8	4	T	B	I	-	636020.0	528372.9
18	9812	Picea abies	15	9	M	B	I	-	636018.7	528371.1
19	9813	Picea abies	10	6	T	B	I	-	636017.2	528369.1
20	9814	Thuja sp	10	5	T	B	I	-	636016.2	528370.6
21	9815	Tilia sp	30	7	M	B	I	-	636012.4	528364.7
22	9816	Pinus sp	30	8	M	M	I	uscare	636010.8	528366.0
23	9817	Pinus sp	25	14	M	B	I	-	636008.6	528363.9
24	9818	Picea abies	20	10	M	B	I	-	636006.6	528364.4
25	9819	Pinus sp	25	14	M	B	I	-	636007.3	528362.6
26	9820	Pinus sp	25	14	M	B	I	-	636006.8	528361.1
27	9821	Tilia sp	30	8	M	B	I	-	636008.3	528358.8
28	9822	Robinia pseudoacacia	10	3	T	B	I	-	636005.5	528354.7
29	9823	Robinia pseudoacacia	10	3	T	M	I	-	635999.9	528348.1
30	9824	Betula pendula	10	7	T	B	I	-	635996.5	528346.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
31	9825	Acer sp	5	3	T	B	I	-	635997.1	528344.4
32	9826	Robinia pseudoacacia	10	3	T	B	I	-	635996.5	528343.5
33	9827	Quercus rubra	5	3	T	B	I	-	635993.9	528342.8
34	9828	Robinia pseudoacacia	15	3	M	B	I	-	635993.7	528339.9
35	9829	Quercus rubra	3	2	T	B	I	-	635991.6	528339.2
36	9830	Acer sp	5	2	T	B	I	-	635991.1	528336.4
37	9831	Robinia pseudoacacia	10	3	T	B	I	-	635987.1	528330.0
38	9832	Robinia pseudoacacia	15	2	M	B	I	-	635986.0	528328.4
39	9833	Robinia pseudoacacia	10	3	T	B	I	-	635985.2	528327.5
40	9834	Acer sp	8	3	T	B	I	-	635984.4	528326.3
41	9835	Acer sp	8	3	T	B	I	-	635982.8	528324.5
42	9836	Acer sp	8	3	T	B	I	-	635981.4	528322.5
43	9837	Acer sp	8	3	T	B	I	-	635980.3	528321.0
44	9838	Acer sp	8	2	T	B	I	-	635979.1	528319.7
45	9839	Morus sp	25	9	M	B	I	-	635974.9	528319.1
46	9840	Morus sp	20	2	M	M	I	-	635976.4	528317.6
47	9841	Robinia pseudoacacia	10	2	T	M	I	-	635974.7	528315.6
48	9842	Robinia pseudoacacia	15	2	M	M	I	-	635972.2	528313.1
49	9843	Robinia pseudoacacia	15	3	M	B	I	-	635965.2	528315.3
50	9844	Thuja sp	15	4	M	B	I	-	635972.8	528324.0
51	9845	Thuja sp	15	4	M	B	I	-	635973.3	528328.2
52	9846	Thuja sp	20	5	M	B	I	-	635975.3	528331.0
53	9847	Thuja sp	20	4	M	B	I	-	635977.3	528333.5
54	9848	Thuja sp	20	4	M	B	I	-	635979.6	528335.4
55	9849	Pinus sp	35	13	M	B	I	-	635981.2	528338.7
56	9850	Pinus sp	35	13	M	B	I	-	635986.1	528343.9
57	9851	Pinus sp	35	13	M	B	I	-	635989.7	528348.7
58	9852	Pinus sp	20	12	M	B	I	-	636002.6	528368.0
59	9853	Fraxinus excelsior	35	6	M	B	I	-	635971.1	528418.0
60	9854	Fraxinus	30	5	M	B	I	-	635977.9	528413.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		excelsior								
61	9855	Fraxinus excelsior	35	6	M	B	I	-	635986.3	528406.9
62	9856	Fraxinus excelsior	35	6	M	B	I	-	636000.0	528396.5

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

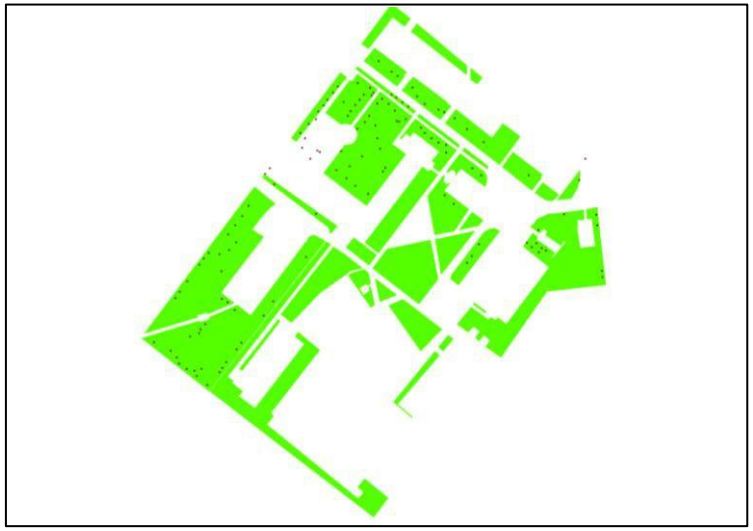
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 36 – LICEUL TEHNOLOGIC PETRU PONI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Republicii 60

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	13088.44	0	13088.44	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 130 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	13568	Malus sp	15	3	M	B	I	-	636862.6	529755.9
2	13569	Acer sp	20	5	M	B	I	-	636841.3	529771.0
3	13570	Aesculus hippocastanum	35	6	M	B	I	-	636828.5	529760.1
4	13571	Aesculus hippocastanum	40	6	M	B	I	-	636825.2	529754.8
5	13572	Aesculus hippocastanum	35	6	M	B	I	-	636821.5	529750.2
6	13573	Aesculus hippocastanum	40	6	M	B	I	-	636818.1	529745.6
7	13574	Tilia sp	25	3	M	B	I	-	636822.2	529741.5
8	13575	Tilia sp	20	3	M	B	I	-	636818.5	529737.7
9	13576	Tilia sp	25	3	M	B	I	-	636813.7	529735.4
10	13577	Robinia pseudoacacia	15	4	M	B	I	-	636808.2	529736.3
11	13578	Robinia pseudoacacia	15	3	M	M	I	-	636805.8	529733.2
12	13579	Robinia pseudoacacia	10	3	T	B	I	-	636803.6	529730.2
13	13580	Robinia pseudoacacia	8	3	T	B	I	-	636814.7	529726.8
14	13581	Robinia pseudoacacia	15	3	M	B	I	-	636797.3	529721.7
15	13582	Robinia pseudoacacia	15	3	M	B	I	-	636793.3	529716.4
16	13583	Robinia pseudoacacia	5	3	T	B	I	-	636791.2	529713.2
17	13584	Picea abies	8	3	T	B	I	-	636780.3	529690.8
18	13585	Tilia sp	20	4	M	B	I	-	636788.8	529686.6
19	13586	Tilia sp	20	4	M	B	I	-	636791.9	529683.2
20	13587	Robinia pseudoacacia	10	3	T	B	I	-	636793.3	529680.0
21	13588	Robinia pseudoacacia	10	3	T	B	I	-	636796.9	529677.4
22	13589	Robinia pseudoacacia	8	3	T	B	I	-	636800.9	529676.4
23	13590	Robinia pseudoacacia	10	3	T	B	I	-	636802.1	529673.7
24	13591	Robinia pseudoacacia	15	3	M	B	I	-	636807.4	529669.2
25	13592	Populus sp	30	13	M	B	I	-	636804.6	529677.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
26	13593	Robinia pseudoacacia	15	3	M	B	I	-	636813.7	529675.7
27	13594	Robinia pseudoacacia	10	2	T	B	I	-	636815.2	529677.8
28	13595	Robinia pseudoacacia	15	3	M	B	I	-	636817.2	529680.7
29	13596	Robinia pseudoacacia	15	3	M	B	I	-	636822.3	529687.3
30	13597	Robinia pseudoacacia	15	3	M	B	I	-	636824.7	529690.6
31	13598	Robinia pseudoacacia	8	2	T	B	I	-	636806.4	529700.1
32	13599	Populus sp	15	7	M	B	I	-	636804.1	529697.4
33	13600	Populus sp	20	9	M	B	I	-	636803.2	529695.4
34	13601	Populus sp	10	5	T	B	I	-	636798.8	529693.8
35	13602	Fraxinus excelsior	5	3	T	B	I	-	636814.9	529712.9
36	13603	Fraxinus excelsior	8	3	T	B	I	-	636817.9	529711.1
37	13604	Robinia pseudoacacia	15	3	M	B	I	-	636821.4	529707.2
38	13605	Robinia pseudoacacia	15	2	M	B	I	-	636836.1	529704.4
39	13606	Tilia sp	15	5	M	B	I	-	636840.9	529711.7
40	13607	Tilia sp	35	5	M	M	I	-	636857.7	529733.9
41	13608	Acer sp	30	6	M	B	I	-	636836.8	529776.2
42	13609	Prunus avium	25	11	M	B	I	-	636839.2	529779.1
43	13610	Aesculus hippocastanum	35	13	M	B	I	-	636873.7	529820.7
44	13611	Aesculus hippocastanum	35	13	M	B	I	-	636871.4	529817.5
45	13612	Pinus sp	40	15	M	B	I	-	636876.6	529812.6
46	13613	Aesculus hippocastanum	35	15	M	B	I	-	636868.4	529813.8
47	13614	Aesculus hippocastanum	35	15	M	B	I	-	636866.5	529811.0
48	13615	Aesculus hippocastanum	35	15	M	B	I	-	636863.9	529807.8
49	13616	Aesculus hippocastanum	35	12	M	B	I	-	636862.6	529804.1
50	13617	Aesculus hippocastanum	35	15	M	B	I	-	636859.0	529801.6
51	13618	Aesculus hippocastanum	35	15	M	B	I	-	636854.6	529797.0
52	13619	Robinia pseudoacacia	20	12	M	B	I	-	636857.0	529794.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
53	13620	Robinia pseudoacacia	25	12	M	B	I	-	636855.6	529789.5
54	13621	Robinia pseudoacacia	20	12	M	B	I	-	636859.7	529784.0
55	13622	Robinia pseudoacacia	25	12	M	B	I	-	636864.5	529787.3
56	13623	Robinia pseudoacacia	35	13	M	M	I	-	636863.3	529788.1
57	13624	Picea abies	25	15	M	B	I	-	636873.0	529778.3
58	13625	Picea abies	30	15	M	B	I	-	636878.1	529774.2
59	13626	Picea abies	35	15	M	B	I	-	636882.6	529770.3
60	13627	Picea abies	35	15	M	B	I	-	636889.3	529766.1
61	13628	Pinus sp	35	13	M	B	I	-	636879.7	529780.2
62	13629	Prunus avium	70	17	B	B	I	-	636875.5	529787.9
63	13630	Pinus sp	35	14	M	B	I	-	636886.0	529785.1
64	13631	Picea abies	25	15	M	B	I	-	636896.6	529777.4
65	13632	Picea abies	30	16	M	B	I	-	636898.0	529779.3
66	13633	Robinia pseudoacacia	40	15	M	B	I	-	636895.2	529789.2
67	13634	Pinus sp	35	15	M	B	I	-	636893.9	529794.4
68	13635	Pinus sp	35	15	M	B	I	-	636892.9	529800.8
69	13636	Prunus cerasifera	25	7	M	B	I	-	636883.6	529799.2
70	13637	Acer sp	20	3	M	B	I	-	636887.5	529802.6
71	13638	Acer sp	20	3	M	B	I	-	636889.8	529805.7
72	13639	Acer sp	20	3	M	B	I	-	636878.8	529805.7
73	13640	Acer sp	20	3	M	B	I	-	636880.3	529808.1
74	13641	Acer sp	20	3	M	B	I	-	636882.7	529811.3
75	13642	Acer sp	20	3	M	B	I	-	636884.9	529813.9
76	13643	Acer sp	20	3	M	B	I	-	636887.1	529816.7
77	13644	Acer sp	25	2	M	M	I	-	636883.8	529822.4
78	13645	Acer sp	25	3	M	B	I	-	636890.3	529819.8
79	13646	Acer sp	15	7	M	B	I	-	636891.9	529817.5
80	13647	Fraxinus excelsior	25	8	M	B	I	-	636890.9	529816.1
81	13648	Acer sp	20	3	M	B	I	-	636893.9	529812.0
82	13649	Acer sp	20	3	M	B	I	-	636896.1	529814.4
83	13650	Acer sp	20	3	M	B	I	-	636899.6	529811.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
84	13651	Acer sp	20	3	M	B	I	-	636902.6	529808.5
85	13652	Robinia pseudoacacia	30	15	M	B	I	-	636903.7	529803.1
86	13653	Robinia pseudoacacia	30	15	M	B	I	-	636904.8	529802.9
87	13654	Acer sp	20	3	M	B	I	-	636908.3	529804.1
88	13655	Juglans regia	15	6	M	B	I	-	636916.0	529799.8
89	13656	Prunus domestica	10	4	T	B	I	-	636918.0	529797.1
90	13657	Prunus cerasus	20	6	M	B	I	-	636921.3	529794.5
91	13658	Prunus cerasus	20	6	M	B	I	-	636925.0	529792.3
92	13659	Quercus rubra	10	6	T	B	I	-	636928.7	529790.9
93	13660	Prunus cerasus	20	5	M	B	I	-	636928.8	529787.1
94	13661	Pinus sp	35	15	M	B	I	-	636928.1	529765.3
95	13662	Pinus sp	35	15	M	B	I	-	636932.7	529761.2
96	13663	Picea abies	30	17	M	B	I	-	636945.5	529740.6
97	13664	Picea abies	30	17	M	B	I	-	636941.8	529734.5
98	13665	Picea abies	35	17	M	B	I	-	636939.3	529731.2
99	13666	Tilia sp	20	6	M	B	I	-	636969.9	529741.2
100	13667	Prunus avium	25	8	M	B	I	-	636972.3	529739.2
101	13668	Prunus avium	20	8	M	B	I	-	636975.8	529736.4
102	13669	Tilia sp	25	7	M	B	I	-	636979.5	529737.4
103	13670	Tilia sp	25	7	M	B	I	-	636977.3	529738.6
104	13671	Tilia sp	25	7	M	B	I	-	636974.6	529741.0
105	13672	Prunus avium	20	7	M	B	I	-	636975.7	529747.9
106	13673	Pinus sp	35	15	M	B	I	-	636988.6	529755.7
107	13674	Prunus cerasus	20	6	M	B	I	-	636996.3	529773.0
108	13675	Tilia sp	20	4	M	B	I	-	636999.5	529784.1
109	13676	Prunus avium	45	11	M	B	I	-	637005.1	529755.6
110	13677	Juglans regia	20	8	M	B	I	-	637005.6	529750.1
111	13678	Prunus avium	25	12	M	B	I	-	637007.9	529727.0
112	13679	Prunus avium	25	12	M	B	I	-	637008.1	529723.8
113	13694	Picea abies	30	15	M	B	I	-	636970.9	529775.6
114	13695	Pinus sp	35	15	M	B	I	-	636946.6	529775.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
115	13696	Pinus sp	40	15	M	B	I	-	636942.0	529779.1
116	13697	Picea abies	30	15	M	B	I	-	636947.7	529792.5
117	13698	Picea abies	35	17	M	B	I	-	636939.3	529798.9
118	13699	Picea abies	30	15	M	B	I	-	636933.1	529804.6
119	13700	Picea abies	15	7	M	B	I	-	636927.8	529807.7
120	13701	Quercus rubra	10	6	T	B	I	-	636924.9	529808.9
121	13702	Tilia sp	35	3	M	B	I	-	636918.0	529811.8
122	13703	Tilia sp	20	3	M	B	I	-	636914.1	529815.6
123	13704	Picea abies	30	15	M	B	I	-	636911.7	529820.2
124	13705	Quercus rubra	10	5	T	B	I	-	636909.4	529810.5
125	13706	Catalpa bignonioides	5	3	T	B	I	-	636906.7	529812.6
126	13707	Quercus rubra	10	5	T	B	I	-	636903.4	529815.2
127	13708	Quercus rubra	10	6	T	B	I	-	636900.9	529816.6
128	13709	Picea abies	40	17	M	B	I	-	636904.1	529825.9
129	13710	Picea abies	25	14	M	B	I	-	636901.1	529828.1
130	13711	Picea abies	35	15	M	B	I	-	636894.5	529833.4

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

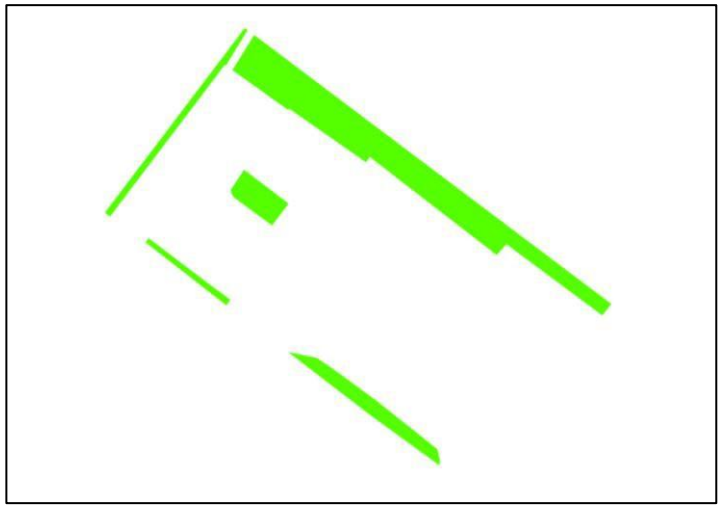
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 37 – MUZEUL DE ISTORIE

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Republicii 45A

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	330.03	0	330.03	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

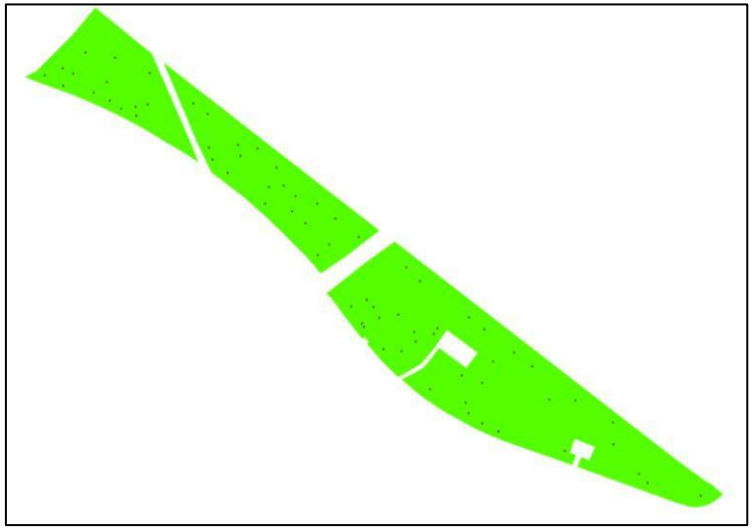
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 38 – PARCUL FALEZA CASIN 1

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Perchiului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	4655.51	0	4655.51	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 69 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	4090	Robinia pseudoacacia	30	6	M	B	I	-	636516.2	529770.5
2	4091	Acer sp	10	3	T	B	I	-	636510.8	529773.6
3	4092	Abies alba	5	2	T	B	I	-	636516.0	529775.6
4	4093	Hibiscus sp	10	3	T	B	I	-	636519.1	529774.2
5	4094	Robinia pseudoacacia	10	4	T	B	I	-	636522.8	529780.3
6	4095	Salix sp	120	5	B	M	I	-	636531.3	529778.7
7	4096	Betula pendula	15	4	T	B	I	-	636529.0	529771.6
8	4097	Acer sp	10	3	T	B	I	-	636525.1	529768.6
9	4098	Robinia pseudoacacia	30	7	M	B	I	-	636529.7	529766.3
10	4099	Acer sp	10	3	T	B	I	-	636533.1	529764.0
11	4100	Acer sp	10	3	T	B	I	-	636537.5	529761.8
12	4101	Abies alba	5	2	T	B	I	-	636537.3	529764.5
13	4102	Quercus rubra	10	5	T	B	I	-	636540.8	529765.1
14	4103	Salix sp	110	8	B	M	I	-	636541.4	529774.3
15	4104	Salix sp	130	6	B	B	I	-	636554.2	529765.4
16	4105	Salix sp	110	8	B	M	I	-	636558.3	529762.3
17	4106	Acer sp	5	3	T	B	I	-	636558.7	529752.6
18	4107	Robinia pseudoacacia	40	8	M	B	I	-	636559.6	529749.1
19	4108	Acer sp	10	3	T	B	I	-	636564.0	529745.2
20	4109	Acer sp	10	4	T	B	I	-	636567.8	529750.3
21	4110	Acer sp	5	2	T	B	I	-	636567.2	529753.4
22	4111	Robinia pseudoacacia	30	7	M	B	I	-	636572.8	529752.2
23	4112	Acer sp	15	4	T	B	I	-	636578.4	529746.8
24	4113	Acer sp	15	4	T	B	I	-	636580.4	529741.5
25	4114	Acer sp	5	2	T	B	I	-	636576.2	529741.1
26	4115	Acer sp	20	4	T	B	I	-	636575.1	529736.3
27	4116	Acer sp	5	2	T	B	I	-	636583.9	529738.4
28	4117	Acer sp	10	3	T	B	I	-	636582.9	529734.0
29	4118	Acer sp	5	2	T	B	I	-	636586.7	529730.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	4119	Acer sp	10	3	T	B	I	-	636593.7	529724.3
31	4120	Acer sp	10	4	T	B	I	-	636590.4	529721.3
32	4121	Salix sp	15	3	T	B	I	-	636590.3	529736.2
33	4122	Salix sp	15	3	T	B	I	-	636595.4	529731.9
34	4123	Salix sp	100	5	B	B	I	-	636602.3	529726.5
35	4124	Salix sp	100	7	B	B	I	-	636616.1	529717.7
36	4125	Salix sp	130	9	B	B	I	-	636620.1	529713.6
37	4126	Salix sp	130	7	B	D	I	uscare	636634.3	529703.2
38	4127	Salix sp	130	4	B	D	I	uscare	636638.8	529699.7
39	4128	Salix sp	40	5	M	M	I	-	636647.5	529692.9
40	4129	Salix sp	40	5	M	M	I	-	636652.8	529688.9
41	4130	Salix sp	100	6	M	B	I	-	636665.4	529678.9
42	4131	Catalpa bignonioides	30	9	M	M	I	-	636676.4	529672.6
43	4132	Catalpa bignonioides	70	9	M	M	I	uscare	636686.3	529655.0
44	4133	Fraxinus excelsior	120	14	M	B	I	-	636684.0	529657.6
45	4134	Fraxinus excelsior	30	5	M	B	I	-	636701.9	529651.3
46	4135	Fraxinus excelsior	90	14	M	B	I	-	636676.4	529666.2
47	4136	Fraxinus excelsior	120	17	M	B	I	-	636662.4	529664.3
48	4137	Thuja sp	40	7	M	D	I	uscare	636657.7	529679.2
49	4138	Thuja sp	40	5	M	B	I	-	636642.9	529670.0
50	4139	Thuja sp	40	4	M	B	I	-	636638.2	529672.3
51	4140	Catalpa bignonioides	20	2	T	B	I	-	636634.2	529675.2
52	4141	Quercus rubra	15	3	T	B	I	-	636633.5	529678.3
53	4142	Prunus persica	5	2	T	B	I	-	636641.4	529690.3
54	4143	Hibiscus sp	10	2	T	B	I	-	636638.3	529684.0
55	4144	Hibiscus sp	15	2	T	B	I	-	636632.2	529686.3
56	4145	Catalpa bignonioides	90	14	M	M	I	-	636623.1	529682.3
57	4146	Catalpa bignonioides	40	4	M	M	I	inclinare	636614.8	529693.3
58	4147	Hibiscus sp	10	2	T	B	I	-	636618.9	529696.1
59	4148	Prunus avium	5	2	T	B	I	-	636618.5	529698.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
60	4149	Prunus domestica	5	2	T	B	I	-	636624.1	529698.4
61	4150	Cydonia oblonga	5	2	T	B	I	-	636625.2	529700.0
62	4151	Acer sp	5	2	T	B	I	-	636613.7	529704.0
63	4152	Acer sp	10	4	T	B	I	-	636608.2	529703.0
64	4153	Acer sp	20	5	T	B	I	-	636609.4	529693.9
65	4154	Acer sp	10	4	T	B	I	-	636603.2	529701.4
66	4155	Acer sp	5	2	T	B	I	-	636603.7	529700.4
67	4156	Hibiscus sp	5	2	T	B	I	-	636606.6	529706.1
68	4157	Acer sp	10	4	T	B	I	-	636604.7	529708.3
69	4158	Acer sp	10	4	T	B	I	-	636600.1	529706.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

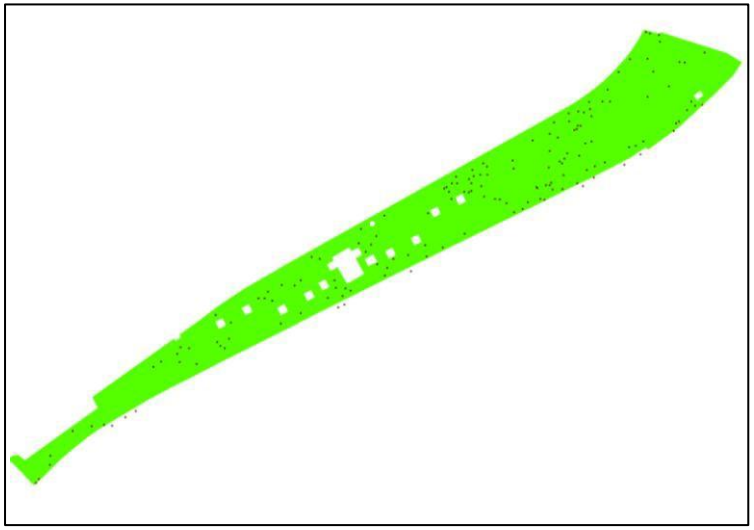
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 39 – PARCUL FALEZA CASIN 2

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Casinului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	11073.46	0	11073.46	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 155 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	10280	Tilia sp	5	2	T	M	I	-	636517.6	529165.0
2	10281	Acer sp	5	3	T	B	I	-	636506.5	529152.7
3	10282	Acer sp	8	4	T	B	I	-	636506.5	529148.2
4	10283	Ailanthus altissima	8	3	T	B	I	-	636500.8	529141.0
5	10284	Ailanthus altissima	5	3	T	B	I	-	636499.6	529139.3
6	10285	Fraxinus excelsior	35	14	M	B	I	-	636527.2	529167.3
7	10286	Fraxinus excelsior	35	15	M	B	I	-	636533.4	529168.0
8	10287	Fraxinus excelsior	35	13	M	B	I	-	636537.2	529167.6
9	10288	Populus sp	70	15	B	B	I	-	636543.9	529171.8
10	10289	Populus sp	80	15	B	B	I	-	636549.0	529174.8
11	10290	Betula pendula	10	4	T	B	I	-	636557.9	529196.7
12	10291	Acer sp	5	2	T	M	I	-	636561.7	529199.4
13	10292	Acer sp	10	3	T	B	I	-	636570.9	529199.1
14	10293	Betula pendula	10	5	T	B	I	-	636569.6	529203.1
15	10294	Juglans regia	8	3	T	B	I	-	636571.2	529206.4
16	10295	Juglans regia	10	4	T	B	I	-	636575.6	529206.0
17	10296	Robinia pseudoacacia	8	5	T	B	I	-	636579.2	529198.3
18	10297	Robinia pseudoacacia	40	16	M	M	I	-	636589.3	529209.0
19	10298	Robinia pseudoacacia	35	14	M	B	I	-	636591.1	529207.1
20	10299	Robinia pseudoacacia	30	12	M	B	I	-	636593.1	529206.1
21	10300	Robinia pseudoacacia	45	13	M	B	I	-	636595.3	529210.7
22	10301	Ulmus sp	5	2	T	B	I	-	636596.4	529218.8
23	10302	Ulmus sp	45	15	B	B	I	-	636588.8	529222.5
24	10303	Fraxinus excelsior	40	15	B	B	I	-	636609.9	529230.7
25	10304	Fraxinus excelsior	40	15	B	B	I	-	636613.1	529230.9
26	10305	Fraxinus excelsior	45	17	B	B	I	-	636614.7	529234.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
27	10306	Fraxinus excelsior	45	17	B	B	I	-	636616.8	529229.6
28	10307	Populus sp	55	15	B	B	I	-	636621.1	529218.4
29	10308	Robinia pseudoacacia	15	5	M	B	I	-	636631.1	529223.4
30	10309	Ulmus sp	40	17	B	B	I	-	636621.6	529237.5
31	10310	Robinia pseudoacacia	35	15	M	B	I	-	636627.8	529237.3
32	10311	Robinia pseudoacacia	45	15	B	M	I	uscare	636631.1	529239.7
33	10312	Robinia pseudoacacia	30	11	M	B	I	-	636636.5	529251.2
34	10313	Robinia pseudoacacia	40	13	M	B	I	-	636640.5	529250.5
35	10314	Acer sp	35	12	M	M	I	-	636647.7	529239.9
36	10315	Fraxinus excelsior	35	16	M	B	I	-	636648.6	529235.9
37	10316	Robinia pseudoacacia	45	15	B	B	I	-	636644.5	529231.0
38	10317	Robinia pseudoacacia	35	13	M	B	I	-	636649.7	529226.4
39	10318	Robinia pseudoacacia	80	13	M	B	I	-	636652.8	529227.7
40	10319	Fraxinus excelsior	40	15	B	B	I	-	636651.8	529231.9
41	10320	Fraxinus excelsior	50	17	B	B	I	-	636653.1	529235.8
42	10321	Fraxinus excelsior	45	15	B	B	I	-	636655.8	529234.6
43	10322	Acer sp	40	15	B	B	I	-	636672.8	529242.2
44	10323	Acer sp	30	12	M	B	I	-	636673.9	529245.9
45	10324	Robinia pseudoacacia	35	14	M	M	I	-	636668.9	529247.7
46	10325	Catalpa bignonioides	30	13	M	B	I	-	636663.4	529253.8
47	10326	Catalpa bignonioides	25	11	M	B	I	-	636659.7	529258.2
48	10327	Fraxinus excelsior	45	17	B	B	I	-	636661.0	529265.2
49	10328	Quercus rubra	10	5	T	B	I	-	636672.6	529271.9
50	10329	Acer sp	35	13	M	B	I	-	636668.6	529261.7
51	10330	Acer sp	35	13	M	B	I	-	636666.0	529257.5
52	10331	Robinia pseudoacacia	45	15	B	M	I	-	636677.0	529250.3
53	10332	Salix sp	90	15	B	M	I	-	636685.8	529244.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
54	10333	Robinia pseudoacacia	35	15	M	B	I	-	636684.4	529252.3
55	10334	Robinia pseudoacacia	50	15	B	M	I	-	636693.6	529251.6
56	10335	Robinia pseudoacacia	40	15	M	M	I	-	636693.0	529257.3
57	10336	Robinia pseudoacacia	40	15	M	B	I	-	636701.5	529256.1
58	10337	Robinia pseudoacacia	35	15	M	B	I	-	636712.5	529262.9
59	10338	Tilia sp	50	18	B	B	I	-	636694.2	529273.1
60	10339	Robinia pseudoacacia	35	15	M	B	I	-	636706.0	529280.1
61	10340	Robinia pseudoacacia	35	15	M	B	I	-	636704.8	529283.7
62	10341	Robinia pseudoacacia	30	14	M	B	I	-	636702.3	529285.4
63	10342	Robinia pseudoacacia	35	15	M	B	I	-	636703.5	529286.2
64	10343	Robinia pseudoacacia	30	13	M	B	I	-	636706.1	529287.8
65	10344	Robinia pseudoacacia	30	12	M	B	I	-	636708.7	529288.0
66	10345	Robinia pseudoacacia	45	12	M	M	I	-	636708.2	529291.2
67	10346	Robinia pseudoacacia	30	12	M	B	I	-	636712.2	529283.8
68	10347	Robinia pseudoacacia	20	11	M	B	I	-	636714.6	529283.5
69	10348	Robinia pseudoacacia	20	11	M	B	I	-	636715.7	529284.2
70	10349	Robinia pseudoacacia	40	15	M	B	I	-	636715.8	529287.9
71	10350	Robinia pseudoacacia	35	13	M	B	I	-	636714.6	529290.1
72	10351	Robinia pseudoacacia	35	15	M	B	I	-	636716.9	529291.5
73	10352	Robinia pseudoacacia	40	15	M	B	I	-	636716.2	529294.6
74	10353	Robinia pseudoacacia	25	13	M	B	I	-	636720.2	529292.1
75	10354	Robinia pseudoacacia	30	15	M	B	I	-	636721.7	529297.9
76	10355	Robinia pseudoacacia	35	15	M	B	I	-	636723.6	529296.2
77	10356	Robinia pseudoacacia	40	15	M	B	I	-	636723.9	529292.3
78	10357	Robinia pseudoacacia	20	13	M	M	I	-	636720.8	529286.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
79	10358	Fraxinus excelsior	60	18	B	B	I	-	636722.1	529281.3
80	10359	Robinia pseudoacacia	30	15	M	B	I	-	636727.5	529280.2
81	10360	Robinia pseudoacacia	50	15	B	B	I	-	636729.9	529280.0
82	10361	Acer sp	5	2	T	B	I	-	636733.3	529278.0
83	10362	Robinia pseudoacacia	40	15	M	B	I	-	636737.0	529273.5
84	10363	Robinia pseudoacacia	30	13	M	B	I	-	636741.4	529275.1
85	10364	Robinia pseudoacacia	45	13	M	B	I	-	636743.8	529278.4
86	10365	Robinia pseudoacacia	35	15	M	B	I	-	636749.9	529280.2
87	10366	Robinia pseudoacacia	40	15	M	B	I	-	636752.2	529279.7
88	10367	Robinia pseudoacacia	30	15	M	B	I	-	636748.6	529285.6
89	10368	Robinia pseudoacacia	30	15	M	B	I	-	636748.1	529286.1
90	10369	Robinia pseudoacacia	20	11	M	B	I	-	636752.7	529287.1
91	10370	Robinia pseudoacacia	35	15	M	M	I	uscare	636754.6	529287.0
92	10371	Robinia pseudoacacia	40	15	M	M	I	uscare	636755.5	529288.2
93	10372	Robinia pseudoacacia	35	13	M	M	I	uscare	636756.1	529284.8
94	10373	Robinia pseudoacacia	30	13	M	B	I	-	636761.2	529285.1
95	10374	Robinia pseudoacacia	30	15	M	B	I	-	636761.6	529291.9
96	10375	Robinia pseudoacacia	40	15	M	B	I	-	636768.5	529287.9
97	10376	Robinia pseudoacacia	35	15	M	B	I	-	636771.4	529286.6
98	10377	Robinia pseudoacacia	40	14	M	B	I	-	636776.6	529290.9
99	10378	Robinia pseudoacacia	40	15	M	B	I	-	636773.2	529294.7
100	10379	Acer sp	30	8	M	M	I	uscare	636777.2	529296.4
101	10380	Fraxinus excelsior	40	17	B	B	I	-	636782.2	529298.2
102	10381	Salix sp	35	7	M	M	I	-	636791.7	529297.1
103	10382	Salix sp	30	8	M	M	I	-	636799.9	529302.4
104	10383	Robinia pseudoacacia	35	12	M	D	I	uscare	636794.1	529305.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
105	10384	Acer sp	40	17	B	B	I	-	636797.4	529306.5
106	10385	Acer sp	40	17	B	B	I	-	636801.2	529308.8
107	10386	Robinia pseudoacacia	40	13	M	M	I	-	636816.3	529313.8
108	10387	Robinia pseudoacacia	20	11	M	M	I	-	636817.5	529317.7
109	10388	Robinia pseudoacacia	35	13	M	M	I	-	636818.8	529318.6
110	10389	Robinia pseudoacacia	35	15	M	B	I	-	636823.0	529324.4
111	10390	Robinia pseudoacacia	45	15	B	B	I	-	636825.0	529328.5
112	10391	Robinia pseudoacacia	50	16	B	B	I	-	636826.9	529326.3
113	10392	Robinia pseudoacacia	45	16	B	B	I	-	636830.4	529326.9
114	10393	Acer sp	40	6	M	M	I	uscare	636831.7	529352.8
115	10394	Robinia pseudoacacia	30	13	M	M	I	uscare	636821.7	529348.0
116	10395	Robinia pseudoacacia	35	15	M	B	I	-	636819.3	529348.1
117	10396	Robinia pseudoacacia	20	11	M	B	I	-	636806.2	529343.5
118	10397	Robinia pseudoacacia	35	15	M	B	I	-	636814.0	529336.2
119	10398	Robinia pseudoacacia	35	15	M	B	I	-	636803.4	529330.8
120	10399	Robinia pseudoacacia	50	17	B	B	I	-	636775.4	529308.6
121	10400	Robinia pseudoacacia	50	17	B	B	I	-	636772.5	529307.8
122	10401	Robinia pseudoacacia	45	15	B	B	I	-	636769.2	529301.7
123	10402	Robinia pseudoacacia	40	15	M	B	I	-	636763.3	529302.8
124	10403	Robinia pseudoacacia	25	13	M	B	I	-	636762.0	529300.3
125	10404	Robinia pseudoacacia	35	15	M	B	I	-	636760.9	529297.8
126	10405	Robinia pseudoacacia	40	15	M	B	I	-	636759.7	529298.8
127	10406	Robinia pseudoacacia	20	6	M	M	I	-	636754.8	529304.0
128	10407	Robinia pseudoacacia	30	15	M	B	I	-	636754.2	529295.6
129	10408	Robinia pseudoacacia	30	13	M	B	I	-	636736.8	529295.4
130	10409	Robinia	40	15	M	B	I	-	636736.2	529299.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
131	10410	Acer sp	40	15	M	B	I	-	636746.1	529309.2
132	10411	Acer sp	30	13	M	B	I	-	636754.8	529312.6
133	10412	Acer sp	35	15	M	B	I	-	636758.8	529310.6
134	10413	Acer sp	40	6	M	M	I	-	636757.0	529318.1
135	10414	Tilia sp	3	2	T	B	I	-	636764.5	529318.7
136	10415	Robinia pseudoacacia	35	13	M	B	I	-	636764.1	529322.5
137	10416	Robinia pseudoacacia	25	13	M	B	I	-	636766.9	529314.3
138	10417	Robinia pseudoacacia	25	13	M	B	I	-	636768.1	529314.9
139	10418	Robinia pseudoacacia	30	15	M	B	I	-	636768.5	529316.6
140	10419	Robinia pseudoacacia	30	15	M	B	I	-	636770.0	529316.5
141	10420	Robinia pseudoacacia	40	13	M	B	I	-	636769.0	529323.5
142	10421	Robinia pseudoacacia	30	13	M	B	I	-	636771.7	529323.1
143	10422	Robinia pseudoacacia	20	7	M	M	I	-	636775.6	529321.2
144	10423	Robinia pseudoacacia	40	13	M	B	I	-	636774.7	529324.8
145	10424	Robinia pseudoacacia	35	13	M	B	I	-	636774.4	529328.4
146	10425	Robinia pseudoacacia	60	16	B	B	I	-	636780.9	529328.6
147	10426	Robinia pseudoacacia	50	13	B	B	I	-	636784.6	529328.6
148	10427	Tilia sp	8	4	T	B	I	-	636783.5	529334.4
149	10428	Tilia sp	30	13	M	B	I	-	636789.1	529343.2
150	10429	Tilia sp	25	12	M	B	I	-	636794.6	529349.5
151	10430	Robinia pseudoacacia	70	17	B	B	I	-	636803.4	529349.8
152	10431	Robinia pseudoacacia	30	3	M	M	I	-	636809.4	529358.3
153	10432	Robinia pseudoacacia	25	6	M	M	I	-	636809.1	529361.5
154	10433	Robinia pseudoacacia	5	2	T	B	I	-	636804.5	529362.3
155	10434	Robinia pseudoacacia	10	3	T	B	I	-	636802.6	529362.9

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

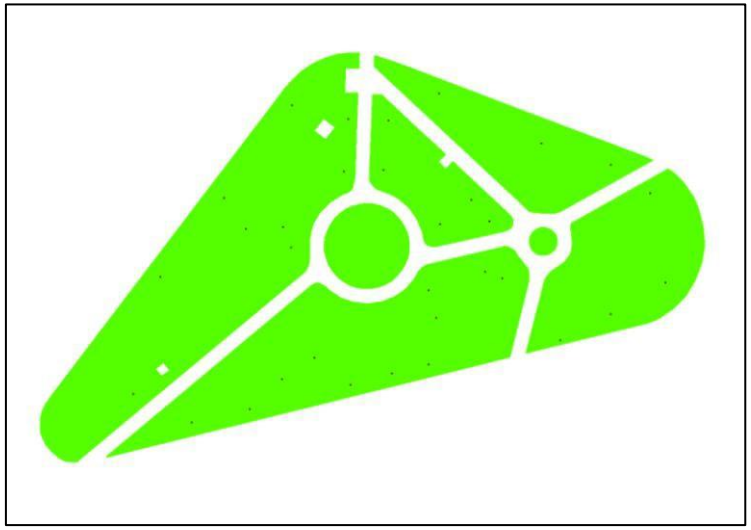
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 40 – PARCUL GARII

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Republicii

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	1675.48	0	1675.48	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 32 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	2721	Tilia sp	5	2	T	B	I	-	637247.9	530260.4
2	2722	Tilia sp	15	3	M	B	I	-	637253.5	530263.3
3	2723	Tilia sp	5	2	T	B	I	-	637259.7	530266.8
4	2724	Tilia sp	5	2	T	B	I	-	637258.0	530276.9
5	2725	Robinia pseudoacacia	5	2	T	B	I	-	637253.5	530280.1
6	2726	Robinia pseudoacacia	5	2	T	B	I	-	637245.8	530282.5
7	2727	Thuja sp	50	8	M	B	I	-	637234.3	530288.1
8	2728	Robinia pseudoacacia	8	3	T	B	I	-	637228.6	530285.1
9	2729	Robinia pseudoacacia	10	5	T	B	I	-	637228.0	530279.5
10	2730	Robinia pseudoacacia	8	4	T	B	I	-	637224.0	530285.2
11	2731	Tilia sp	3	2	T	B	I	-	637223.6	530279.3
12	2732	Fraxinus excelsior	15	3	M	B	NI	-	637217.7	530286.7
13	2733	Thuja sp	30	7	M	B	I	-	637210.1	530276.3
14	2734	Acer sp	3	1	T	B	I	-	637212.6	530272.8
15	2735	Thuja sp	15	8	M	B	I	-	637216.8	530273.1
16	2736	Thuja sp	35	9	M	B	I	-	637217.6	530270.8
17	2737	Tilia sp	3	2	T	B	I	-	637203.0	530267.5
18	2738	Tilia sp	5	2	T	B	I	-	637199.9	530254.3
19	2739	Tilia sp	3	2	T	B	I	-	637206.5	530251.1
20	2740	Tilia sp	5	2	T	B	I	-	637213.0	530252.6
21	2741	Thuja sp	15	5	M	B	I	-	637216.6	530256.0
22	2742	Thuja sp	40	8	M	B	I	-	637220.2	530258.4
23	2743	Tilia sp	5	2	T	B	I	-	637224.3	530255.3
24	2744	Tilia sp	5	1	T	D	I	uscare	637229.0	530256.6
25	2745	Tilia sp	3	2	T	B	I	-	637233.1	530257.6
26	2746	Thuja sp	40	8	M	B	I	-	637233.9	530262.9
27	2747	Thuja sp	100	9	M	B	I	-	637233.1	530266.0
28	2748	Thuja sp	40	9	M	B	I	-	637241.4	530267.3
29	2749	Betula pendula	8	4	T	B	I	-	637239.4	530268.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	2750	Robinia pseudoacacia	10	5	T	B	I	-	637234.4	530273.4
31	2751	Tilia sp	10	2	T	B	I	-	637237.9	530276.1
32	2752	Acer sp	5	2	T	B	I	-	637239.9	530273.7

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

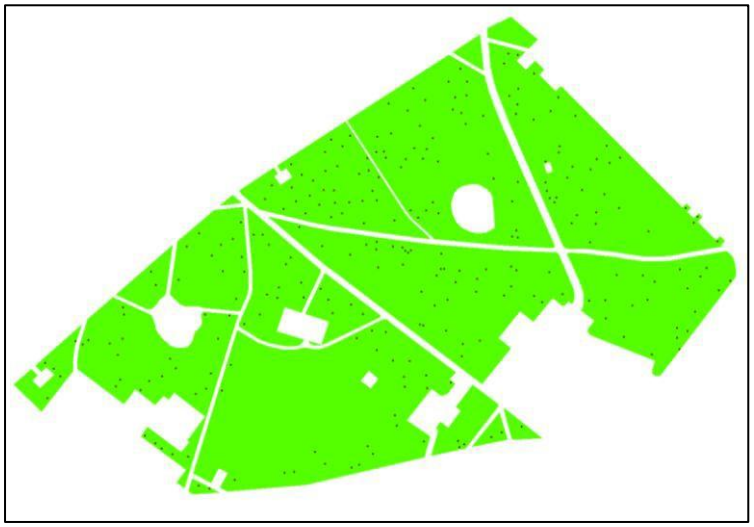
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 41 – PARCUL GEORGE CALINESCU

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Oituz

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	14986.95	0	14986.95	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 263 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	5134	Pinus sp	25	12	M	B	I	-	636241.4	529322.4
2	5135	Tilia sp	45	15	M	B	I	-	636232.8	529320.7
3	5136	Abies alba	15	7	M	B	I	-	636240.7	529325.8
4	5137	Pinus sp	70	16	M	B	I	-	636240.7	529329.1
5	5138	Pinus sp	30	14	M	B	I	-	636244.0	529328.1
6	5139	Prunus cerasifera	20	4	M	M	I	-	636246.4	529334.1
7	5140	Acer sp	45	14	M	B	I	-	636243.9	529341.5
8	5141	Acer sp	35	11	M	B	I	inclinare	636248.0	529345.2
9	5142	Pinus sp	20	12	M	B	I	-	636253.9	529340.9
10	5143	Tilia sp	40	14	M	B	I	-	636257.5	529343.8
11	5144	Tilia sp	45	15	M	B	I	-	636249.9	529347.9
12	5145	Quercus robur	3	3	T	B	I	-	636241.6	529347.5
13	5146	Hibiscus sp	10	2	T	B	I	-	636233.6	529343.5
14	5147	Prunus cerasifera	15	4	M	B	I	-	636231.5	529337.9
15	5148	Juglans regia	20	4	M	B	I	-	636226.6	529336.1
16	5149	Robinia pseudoacacia	25	12	M	B	I	-	636229.9	529345.5
17	5150	Robinia pseudoacacia	20	9	M	B	I	-	636221.7	529345.6
18	5151	Robinia pseudoacacia	8	2	T	B	I	-	636213.1	529337.5
19	5152	Acer sp	35	12	M	B	I	-	636218.1	529337.8
20	5153	Tilia sp	45	15	M	B	I	-	636218.2	529332.1
21	5154	Acer sp	40	6	M	M	I	-	636223.9	529326.2
22	5155	Acer sp	60	12	B	B	I	-	636204.7	529339.7
23	5156	Tilia sp	45	15	M	B	I	-	636200.5	529346.6
24	5157	Acer sp	35	11	M	M	I	-	636198.2	529337.2
25	5158	Acer sp	25	6	M	M	I	-	636195.6	529339.0
26	5159	Acer sp	25	11	M	B	I	-	636186.3	529339.2
27	5160	Tilia sp	40	15	M	B	I	-	636188.5	529342.1
28	5161	Thuja sp	10	5	T	B	I	-	636190.1	529347.1
29	5162	Thuja sp	20	7	M	B	I	-	636188.5	529348.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	5163	Robinia pseudoacacia	10	5	T	B	I	-	636180.6	529347.4
31	5164	Cornus sanguinea	10	4	T	B	I	-	636177.8	529344.5
32	5165	Fraxinus excelsior	40	16	M	B	I	-	636177.4	529340.4
33	5166	Prunus cerasifera	15	5	M	B	I	-	636172.2	529347.0
34	5167	Abies alba	15	8	M	B	I	-	636171.0	529343.3
35	5168	Robinia pseudoacacia	15	7	M	B	I	-	636166.5	529352.4
36	5169	Thuja sp	20	7	M	B	I	-	636167.4	529347.6
37	5170	Thuja sp	20	7	M	B	I	-	636166.4	529347.6
38	5171	Thuja sp	30	7	M	B	I	-	636165.0	529345.5
39	5172	Tilia sp	45	16	M	B	I	-	636168.5	529337.8
40	5173	Tilia sp	35	15	M	B	I	-	636160.3	529340.5
41	5174	Tilia sp	40	16	M	B	I	-	636164.4	529336.1
42	5175	Tilia sp	20	8	M	B	I	-	636168.0	529328.2
43	5176	Cornus sanguinea	15	5	M	B	I	-	636173.3	529324.0
44	5177	Robinia pseudoacacia	15	6	M	B	I	-	636178.6	529325.1
45	5178	Tilia sp	35	9	M	B	I	-	636173.0	529320.1
46	5179	Prunus cerasifera	15	3	M	M	I	-	636160.8	529329.8
47	5180	Prunus cerasifera	15	6	M	B	I	-	636159.8	529330.1
48	5181	Thuja sp	20	8	M	B	I	-	636157.0	529353.5
49	5182	Thuja sp	15	6	M	B	I	-	636156.0	529352.7
50	5183	Thuja sp	15	7	M	B	I	-	636155.2	529353.2
51	5184	Thuja sp	10	4	T	D	I	uscare	636154.2	529354.3
52	5185	Tilia sp	40	15	M	B	I	-	636154.4	529349.0
53	5186	Tilia sp	45	15	M	B	I	-	636151.3	529354.6
54	5187	Pinus sp	20	13	M	M	I	-	636146.0	529353.7
55	5188	Abies alba	15	7	M	B	I	-	636142.8	529355.2
56	5189	Tilia sp	30	12	M	B	I	-	636146.1	529356.2
57	5190	Tilia sp	40	14	M	B	I	-	636146.6	529348.0
58	5191	Tilia sp	40	14	M	B	I	-	636137.8	529352.1
59	5192	Tilia sp	45	16	M	B	I	-	636121.8	529360.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
60	5193	Prunus cerasifera	20	5	M	M	I	-	636128.9	529354.8
61	5194	Pinus sp	20	11	M	M	I	-	636119.1	529351.2
62	5195	Pinus sp	25	12	M	M	I	-	636117.5	529349.1
63	5196	Quercus robur	20	9	M	B	I	-	636112.3	529355.2
64	5197	Fraxinus excelsior	50	16	B	B	I	-	636110.3	529358.4
65	5198	Tilia sp	30	13	M	B	I	-	636107.4	529358.4
66	5199	Tilia sp	45	15	M	B	I	-	636122.4	529343.2
67	5200	Tilia sp	35	15	M	B	I	-	636123.1	529338.6
68	5201	Fraxinus excelsior	30	15	M	B	I	-	636128.6	529341.3
69	5202	Tilia sp	30	13	M	B	I	-	636130.8	529337.9
70	5203	Tilia sp	50	15	B	B	I	-	636132.2	529333.7
71	5204	Pinus sp	25	13	M	B	I	-	636138.0	529336.4
72	5205	Tilia sp	35	14	M	B	I	-	636141.8	529333.4
73	5206	Fraxinus excelsior	35	14	M	B	I	-	636115.4	529341.8
74	5207	Fraxinus excelsior	40	15	M	B	I	-	636114.9	529338.5
75	5208	Fraxinus excelsior	35	13	M	B	I	-	636111.6	529339.5
76	5209	Acer sp	35	12	M	B	I	-	636109.3	529333.2
77	5210	Acer sp	35	11	M	M	I	-	636104.5	529330.3
78	5211	Acer sp	35	13	M	B	I	-	636099.7	529332.9
79	5212	Abies alba	30	6	M	M	I	-	636092.2	529333.3
80	5213	Acer sp	30	12	M	M	I	inclinare	636101.8	529338.1
81	5214	Tilia sp	40	15	M	B	I	-	636104.4	529346.7
82	5215	Tilia sp	40	15	M	B	I	-	636103.7	529351.3
83	5216	Fraxinus excelsior	35	14	M	B	I	-	636103.4	529362.2
84	5217	Fraxinus excelsior	35	14	M	B	I	-	636100.9	529357.0
85	5218	Fraxinus excelsior	40	15	M	B	I	-	636097.1	529355.3
86	5219	Fraxinus excelsior	50	15	B	B	I	-	636094.3	529351.8
87	5220	Tilia sp	35	13	M	B	I	-	636097.7	529346.9
88	5221	Fraxinus excelsior	60	18	B	B	I	-	636090.2	529358.8
89	5222	Pinus sp	15	7	M	B	I	-	636086.3	529354.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
90	5223	Pinus sp	30	12	M	B	I	-	636083.8	529344.2
91	5224	Pinus sp	30	11	M	B	I	-	636076.6	529342.6
92	5225	Tilia sp	15	6	M	B	I	-	636075.2	529346.7
93	5226	Picea abies	30	12	M	B	I	-	636066.4	529335.5
94	5227	Picea abies	20	9	M	B	I	-	636066.5	529333.3
95	5228	Picea abies	30	13	M	B	I	-	636066.1	529325.6
96	5229	Picea abies	25	12	M	B	I	-	636064.7	529320.6
97	5230	Picea abies	30	13	M	B	I	-	636062.1	529324.2
98	5231	Picea abies	30	14	M	B	I	-	636074.5	529312.3
99	5232	Picea abies	20	10	M	B	I	-	636078.6	529313.8
100	5233	Pinus sp	30	14	M	B	I	-	636055.3	529325.1
101	5234	Pinus sp	30	14	M	B	I	-	636053.5	529323.8
102	5235	Pinus sp	35	15	M	B	I	-	636051.3	529324.9
103	5236	Robinia pseudoacacia	20	8	M	B	I	-	636041.8	529317.9
104	5237	Robinia pseudoacacia	30	9	M	M	I	-	636044.4	529316.2
105	5238	Robinia pseudoacacia	10	2	T	B	I	-	636046.6	529313.8
106	5239	Morus sp	25	3	M	B	I	-	636042.5	529306.9
107	5240	Pinus sp	25	9	M	B	I	-	636064.0	529310.6
108	5241	Pinus sp	30	11	M	B	I	-	636065.4	529312.7
109	5242	Tilia sp	40	12	M	B	I	-	636071.9	529309.4
110	5243	Prunus cerasifera	25	4	M	B	I	-	636081.1	529319.3
111	5244	Prunus cerasifera	15	3	M	B	I	-	636082.8	529316.4
112	5245	Acer sp	35	9	M	B	I	-	636089.1	529308.3
113	5246	Acer sp	35	8	M	M	I	inclinare	636092.5	529310.0
114	5247	Acer sp	35	11	M	B	I	-	636094.0	529314.7
115	5248	Acer sp	35	12	M	B	I	-	636096.2	529325.6
116	5249	Acer sp	30	11	M	B	I	-	636100.2	529317.4
117	5250	Acer sp	35	12	M	B	I	-	636097.3	529309.3
118	5251	Juglans regia	70	9	M	M	I	-	636086.7	529288.6
119	5252	Juglans regia	15	5	M	B	I	-	636081.8	529289.2
120	5253	Prunus cerasifera	15	4	M	B	I	-	636078.5	529291.1
121	5254	Juglans regia	20	5	M	B	I	-	636076.4	529292.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
122	5255	Juglans regia	25	6	M	B	I	-	636073.2	529295.0
123	5256	Acer sp	35	8	M	B	I	-	636090.0	529279.4
124	5257	Catalpa bignonioides	30	8	M	B	I	-	636093.5	529278.5
125	5258	Prunus cerasifera	25	5	M	B	I	-	636101.4	529281.2
126	5259	Prunus cerasifera	35	4	M	B	I	-	636117.2	529283.5
127	5260	Prunus cerasifera	35	4	M	B	I	-	636120.2	529283.7
128	5261	Fraxinus excelsior	30	10	M	B	I	-	636126.7	529290.0
129	5262	Fraxinus excelsior	40	12	M	B	I	-	636129.8	529286.3
130	5263	Thuja sp	15	6	M	B	I	-	636138.3	529285.1
131	5264	Catalpa bignonioides	35	8	M	B	I	-	636140.7	529286.0
132	5265	Fraxinus excelsior	45	14	M	B	I	-	636145.0	529289.4
133	5266	Crataegus monogyna	20	5	M	B	I	-	636143.3	529291.8
134	5267	Crataegus monogyna	30	5	M	B	I	-	636151.8	529301.5
135	5268	Prunus cerasifera	10	4	T	B	I	-	636152.5	529298.3
136	5269	Robinia pseudoacacia	20	7	M	B	I	-	636161.0	529293.3
137	5270	Tilia sp	35	15	M	B	I	-	636151.3	529318.8
138	5271	Tilia sp	35	15	M	B	I	-	636146.1	529322.0
139	5272	Tilia sp	40	15	M	B	I	-	636139.9	529325.8
140	5273	Tilia sp	40	14	M	B	I	-	636149.0	529327.7
141	5274	Pinus sp	15	7	M	B	I	-	636144.6	529328.2
142	5275	Tilia sp	35	13	M	B	I	-	636156.5	529318.7
143	5276	Tilia sp	35	14	M	B	I	-	636154.7	529313.7
144	5277	Tilia sp	30	12	M	B	I	-	636155.0	529310.5
145	5278	Tilia sp	50	16	M	B	I	-	636162.0	529310.1
146	5279	Tilia sp	45	15	M	B	I	-	636161.8	529314.1
147	5280	Thuja sp	20	5	M	B	I	-	636169.5	529311.9
148	5281	Juglans regia	40	14	M	B	I	-	636243.4	529366.8
149	5282	Tilia sp	30	13	M	B	I	-	636247.2	529364.0
150	5283	Prunus cerasifera	15	4	M	B	I	-	636246.0	529362.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
151	5284	Fraxinus excelsior	50	16	B	B	I	-	636253.5	529356.3
152	5285	Quercus robur	10	5	T	B	I	-	636231.8	529359.5
153	5286	Juglans regia	10	5	T	B	I	-	636222.5	529366.8
154	5287	Abies alba	15	8	M	B	I	-	636217.9	529371.1
155	5288	Abies alba	15	7	M	B	I	-	636210.8	529372.5
156	5289	Pinus sp	20	12	M	B	I	-	636215.3	529365.4
157	5290	Pinus sp	30	14	M	B	I	-	636215.1	529361.8
158	5291	Pinus sp	40	15	M	B	I	-	636209.2	529364.5
159	5292	Pinus sp	35	13	M	B	I	-	636207.5	529361.9
160	5293	Acer sp	50	17	B	B	I	-	636213.4	529356.0
161	5294	Acer sp	20	8	M	B	I	-	636219.5	529380.9
162	5295	Fraxinus excelsior	50	16	B	B	I	-	636222.8	529382.6
163	5296	Tilia sp	40	15	M	B	I	-	636218.5	529386.3
164	5297	Pinus sp	20	13	M	B	I	-	636215.5	529382.1
165	5298	Pinus sp	15	8	M	M	I	uscare	636213.5	529378.9
166	5299	Fraxinus excelsior	65	20	B	B	I	-	636207.8	529379.8
167	5300	Tilia sp	50	17	B	B	I	-	636206.2	529376.3
168	5301	Thuja sp	25	7	M	B	I	-	636202.7	529370.1
169	5302	Thuja sp	20	7	M	B	I	-	636202.1	529368.5
170	5303	Thuja sp	20	7	M	B	I	-	636200.6	529369.9
171	5304	Thuja sp	25	6	M	B	I	-	636199.8	529372.1
172	5305	Tilia sp	40	15	M	B	I	-	636199.3	529374.8
173	5306	Abies alba	30	15	M	B	I	-	636199.3	529381.4
174	5307	Pinus sp	20	9	M	M	I	-	636203.4	529384.2
175	5308	Pinus sp	30	12	M	B	I	-	636203.8	529386.3
176	5309	Acer sp	8	5	T	B	I	-	636208.8	529395.7
177	5310	Acer sp	5	3	T	B	I	-	636200.9	529397.2
178	5311	Acer sp	5	2	T	B	I	-	636203.3	529401.6
179	5312	Tilia sp	45	15	M	B	I	-	636195.6	529394.6
180	5313	Fraxinus excelsior	70	18	B	B	I	-	636190.5	529399.3
181	5314	Abies alba	35	14	M	B	I	-	636189.9	529396.4
182	5315	Abies alba	30	13	M	B	I	-	636187.8	529402.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
183	5316	Pinus sp	20	10	M	M	I	-	636190.7	529404.3
184	5317	Abies alba	30	15	M	B	I	-	636186.2	529412.3
185	5318	Pinus sp	35	16	M	B	I	-	636187.6	529415.4
186	5319	Quercus robur	40	16	M	B	I	-	636190.7	529415.0
187	5320	Tilia sp	40	15	M	B	I	-	636195.6	529409.0
188	5321	Fraxinus excelsior	50	17	B	B	I	-	636179.7	529395.8
189	5322	Salix sp	35	8	M	B	I	inclinare	636174.2	529393.2
190	5323	Morus sp	45	12	M	B	I	-	636172.7	529396.7
191	5324	Tilia sp	30	14	M	B	I	-	636170.2	529397.7
192	5325	Tilia sp	50	17	B	B	I	-	636170.9	529401.6
193	5326	Abies alba	25	14	M	B	I	-	636174.4	529402.2
194	5327	Abies alba	25	14	M	B	I	-	636174.6	529406.6
195	5328	Fraxinus excelsior	55	18	B	B	I	-	636172.4	529410.6
196	5329	Robinia pseudoacacia	10	4	T	B	I	-	636168.7	529406.6
197	5330	Abies alba	15	8	M	B	I	-	636161.4	529400.7
198	5331	Fraxinus excelsior	65	18	B	B	I	-	636155.8	529397.4
199	5332	Fraxinus excelsior	60	18	B	B	I	-	636157.7	529404.4
200	5333	Fraxinus excelsior	45	16	M	B	I	-	636149.9	529399.7
201	5334	Pinus sp	15	7	M	B	I	-	636159.7	529392.7
202	5335	Morus sp	10	2	T	M	I	uscare	636163.8	529388.8
203	5336	Hibiscus sp	15	3	M	B	I	-	636165.4	529381.5
204	5337	Robinia pseudoacacia	20	11	M	B	I	-	636161.9	529385.3
205	5338	Aesculus hippocastanum	35	15	M	B	I	-	636160.7	529382.3
206	5339	Aesculus hippocastanum	30	13	M	B	I	-	636157.9	529385.6
207	5340	Tilia sp	20	9	M	B	I	-	636150.6	529390.3
208	5341	Abies alba	25	14	M	B	I	-	636155.3	529382.2
209	5342	Pinus sp	35	12	M	B	I	-	636153.8	529379.6
210	5343	Abies alba	20	12	M	M	I	-	636149.0	529382.6
211	5344	Pinus sp	20	12	M	B	I	-	636148.4	529384.6
212	5345	Pinus sp	25	13	M	B	I	-	636146.0	529384.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
213	5346	Abies alba	35	15	M	B	I	-	636146.4	529389.2
214	5347	Abies alba	25	13	M	B	I	-	636143.2	529382.4
215	5348	Abies alba	30	15	M	B	I	-	636143.7	529378.6
216	5349	Abies alba	25	13	M	B	I	-	636140.6	529377.6
217	5350	Abies alba	35	15	M	B	I	-	636146.8	529376.5
218	5351	Tilia sp	40	15	M	B	I	-	636137.7	529389.5
219	5352	Tilia sp	30	13	M	B	I	-	636135.4	529386.2
220	5353	Tilia sp	50	17	B	B	I	-	636131.9	529388.3
221	5354	Tilia sp	40	15	M	B	I	-	636129.9	529384.4
222	5355	Tilia sp	30	11	M	B	I	-	636133.8	529379.9
223	5356	Tilia sp	40	15	M	B	I	-	636130.0	529378.4
224	5357	Tilia sp	35	15	M	B	I	-	636132.7	529372.3
225	5358	Tilia sp	30	13	M	B	I	-	636129.4	529372.4
226	5359	Tilia sp	35	14	M	B	I	-	636126.1	529375.4
227	5360	Morus sp	25	7	M	M	I	-	636122.5	529377.2
228	5361	Morus sp	15	2	M	M	I	uscare	636119.2	529380.5
229	5362	Tilia sp	25	12	M	B	I	-	636125.1	529370.7
230	5363	Tilia sp	40	15	M	B	I	-	636119.4	529373.2
231	5364	Tilia sp	40	14	M	B	I	-	636113.1	529373.9
232	5365	Tilia sp	40	15	M	B	I	-	636111.0	529369.6
233	5366	Tilia sp	40	15	M	B	I	-	636116.8	529366.4
234	5367	Tilia sp	35	15	M	B	I	-	636120.7	529368.9
235	5368	Tilia sp	30	14	M	B	I	-	636123.8	529365.1
236	5369	Tilia sp	30	15	M	B	I	-	636128.1	529367.8
237	5370	Tilia sp	40	16	M	B	I	-	636133.1	529368.4
238	5371	Tilia sp	35	15	M	B	I	-	636131.8	529363.9
239	5372	Tilia sp	35	15	M	B	I	-	636135.3	529365.1
240	5373	Tilia sp	45	16	M	B	I	-	636137.5	529368.5
241	5374	Tilia sp	50	16	M	B	I	-	636142.1	529362.0
242	5375	Abies alba	10	4	T	B	I	-	636141.7	529369.0
243	5376	Abies alba	15	9	M	B	I	-	636144.8	529372.2
244	5377	Abies alba	25	13	M	B	I	-	636146.1	529369.2
245	5378	Pinus sp	30	14	M	M	I	-	636151.7	529362.9
246	5379	Aesculus	35	15	M	B	I	-	636156.7	529366.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		hippocastanum								
247	5380	Fraxinus excelsior	35	15	M	B	I	-	636159.2	529363.7
248	5381	Pinus sp	35	13	M	B	I	-	636163.8	529368.5
249	5382	Abies alba	25	14	M	B	I	-	636161.7	529366.0
250	5383	Abies alba	30	14	M	B	I	-	636165.7	529365.1
251	5384	Abies alba	35	15	M	B	I	-	636181.2	529383.8
252	5385	Robinia pseudoacacia	20	7	M	B	I	-	636183.0	529376.0
253	5386	Robinia pseudoacacia	15	7	M	B	I	-	636188.7	529368.8
254	5387	Pinus sp	45	14	M	B	I	-	636190.6	529374.9
255	5388	Aesculus hippocastanum	40	15	M	B	I	-	636190.1	529359.7
256	5389	Acer sp	40	9	B	M	I	-	636188.8	529357.8
257	5390	Pinus sp	20	7	M	M	I	-	636190.7	529357.4
258	5445	Thuja sp	40	4	M	B	I	-	636191.7	529298.0
259	5446	Catalpa bignonioides	35	10	M	B	I	-	636185.4	529296.2
260	5447	Thuja sp	10	6	T	B	I	-	636182.2	529294.6
261	5448	Fraxinus excelsior	50	13	B	M	I	-	636172.2	529291.5
262	5449	Fraxinus excelsior	40	11	M	B	I	-	636173.6	529292.3
263	5450	Fraxinus excelsior	25	10	M	B	I	-	636171.8	529293.5

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

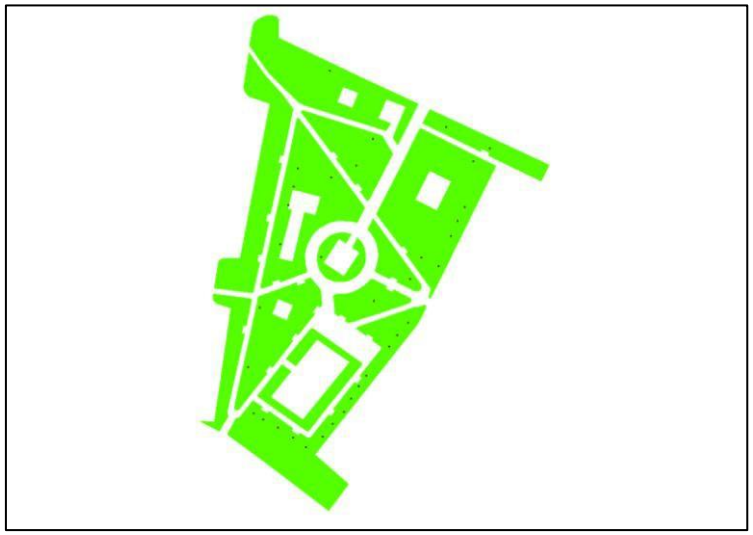
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 42 – PARCUL MARASESTI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Calea Marasesti 6

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	3669.58	0	3669.58	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 35 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	2148	Malus sp	10	3	T	B	I	-	636728.8	530114.5
2	2149	Malus sp	15	3	T	B	I	-	636731.2	530112.9
3	2150	Malus sp	15	4	M	B	I	-	636734.9	530110.9
4	2151	Malus sp	15	4	M	B	I	-	636738.8	530108.4
5	2152	Malus sp	15	3	M	B	I	-	636742.0	530106.0
6	2153	Catalpa bignonioides	25	9	M	B	I	-	636746.3	530108.6
7	2154	Catalpa bignonioides	30	8	M	B	I	-	636748.8	530111.8
8	2155	Catalpa bignonioides	25	8	M	B	I	-	636751.7	530114.9
9	2156	Catalpa bignonioides	30	9	M	B	I	-	636753.5	530118.3
10	2157	Catalpa bignonioides	25	7	M	B	I	-	636755.4	530121.4
11	2158	Catalpa bignonioides	30	9	M	B	I	-	636757.4	530124.1
12	2159	Catalpa bignonioides	25	7	M	B	I	-	636763.2	530131.4
13	2160	Catalpa bignonioides	25	8	M	B	I	-	636765.2	530134.3
14	2161	Catalpa bignonioides	35	7	M	B	I	-	636768.0	530137.5
15	2162	Fraxinus excelsior	20	7	M	B	I	-	636759.4	530143.1
16	2163	Tilia sp	15	5	M	B	I	-	636768.5	530148.5
17	2164	Platanus sp	25	12	M	B	I	-	636771.3	530154.0
18	2165	Catalpa bignonioides	35	9	M	B	I	-	636775.7	530151.8
19	2166	Catalpa bignonioides	20	7	M	B	I	-	636778.8	530159.4
20	2167	Catalpa bignonioides	30	8	M	B	I	-	636780.6	530163.3
21	2168	Catalpa bignonioides	25	7	M	B	I	-	636782.3	530166.8
22	2169	Catalpa bignonioides	20	6	M	B	I	-	636784.5	530178.4
23	2170	Tilia sp	10	5	T	B	I	-	636788.8	530181.6
24	2171	Tilia sp	8	3	T	B	I	-	636777.7	530187.1
25	2172	Ulmus sp	5	2	T	B	I	-	636759.1	530184.0
26	2173	Prunus	15	5	M	B	I	-	636748.0	530201.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
27	2174	Platanus sp	20	6	M	B	I	-	636754.9	530177.3
28	2175	Platanus sp	35	14	M	B	I	-	636748.4	530174.3
29	2176	Catalpa bignonioides	20	5	M	B	I	-	636740.0	530176.6
30	2177	Catalpa bignonioides	30	8	M	B	I	-	636738.9	530172.0
31	2178	Tilia sp	15	3	M	B	I	-	636737.6	530167.3
32	2179	Prunus cerasifera	15	5	M	B	I	-	636746.0	530154.1
33	2180	Tilia sp	20	3	M	B	I	-	636735.6	530157.4
34	2181	Tilia sp	20	3	M	B	I	-	636730.3	530141.3
35	2182	Tilia sp	20	3	M	B	I	-	636727.4	530126.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 43 – PARCUL MUNICIPAL CENTRAL

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Aleea Parcului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	89127.36	0	89127.36	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 1919 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	1	Tilia sp	40	16	M	B	I	-	635894.8	529437.8
2	2	Tilia sp	40	16	M	B	I	-	635878.3	529452.0
3	3	Abies alba	15	13	T	M	I	-	635874.6	529453.7
4	4	Pinus sp	10	11	T	M	I	-	635866.0	529454.4
5	5	Tilia sp	40	16	M	B	I	-	635870.3	529453.1
6	6	Tilia sp	40	16	M	B	I	-	635866.0	529451.3
7	7	Tilia sp	40	16	M	B	I	-	635859.7	529451.5
8	8	Tilia sp	30	15	M	B	I	-	635863.0	529454.4
9	9	Tilia sp	30	15	M	B	I	-	635866.0	529457.4
10	10	Tilia sp	60	18	M	B	I	-	635888.0	529434.4
11	11	Prunus avium	8	4	T	B	I	-	635887.1	529429.8
12	12	Thuja sp	20	4	M	M	I	-	635891.5	529430.8
13	13	Thuja sp	20	3	M	M	I	-	635888.5	529433.2
14	14	Thuja sp	20	5	M	M	I	-	635883.7	529434.7
15	15	Thuja sp	20	6	M	M	I	-	635879.4	529437.2
16	16	Morus sp	60	14	M	B	I	-	635869.1	529440.3
17	17	Pinus sp	30	16	M	M	I	-	635864.2	529441.1
18	18	Pinus sp	30	16	M	M	I	-	635860.6	529440.7
19	19	Pinus sp	20	15	M	M	I	-	635863.5	529435.8
20	20	Pinus sp	20	13	M	M	I	-	635863.2	529433.4
21	21	Fraxinus excelsior	50	16	M	B	I	-	635863.8	529434.3
22	22	Pinus sp	40	18	M	M	I	-	635859.8	529428.2
23	23	Pinus sp	20	13	M	M	I	-	635862.4	529427.6
24	24	Fraxinus excelsior	70	17	B	M	I	-	635862.5	529424.1
25	25	Pinus sp	30	17	M	M	I	-	635861.1	529413.6
26	26	Fraxinus excelsior	40	14	M	D	I	uscare	635875.8	529408.3
27	27	Pinus sp	20	14	M	D	I	uscare	635859.5	529404.1
28	28	Pinus sp	30	14	M	M	I	uscare	635866.7	529404.2
29	29	Pinus sp	20	14	M	M	I	-	635872.9	529402.7
30	30	Pinus sp	30	14	M	M	I	-	635872.0	529400.0
31	31	Pinus sp	30	14	M	M	I	-	635873.1	529397.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
32	32	Pinus sp	30	16	M	M	I	uscare	635859.9	529399.2
33	33	Pinus sp	30	14	M	D	I	uscare	635862.0	529394.8
34	34	Pinus sp	20	14	M	M	I	-	635864.7	529393.2
35	35	Pinus sp	20	14	M	M	I	-	635869.1	529391.3
36	36	Pinus sp	30	14	M	M	I	-	635869.7	529395.5
37	37	Pinus sp	30	16	M	M	I	uscare	635859.5	529393.4
38	38	Pinus sp	30	16	M	M	I	-	635858.8	529390.6
39	39	Pinus sp	30	16	M	M	I	-	635858.5	529388.7
40	40	Pinus sp	30	16	M	M	I	-	635862.8	529387.4
41	41	Pinus sp	30	16	M	M	I	-	635864.5	529387.2
42	42	Robinia pseudoacacia	5	3	T	B	I	-	635859.5	529384.4
43	43	Pinus sp	30	16	M	M	I	uscare	635860.2	529381.4
44	44	Pinus sp	30	16	M	M	I	-	635857.2	529382.4
45	45	Fraxinus excelsior	40	18	M	M	I	-	635858.4	529378.6
46	46	Pinus sp	40	17	M	M	I	uscare	635854.1	529375.3
47	47	Pinus sp	30	17	M	M	I	-	635851.0	529379.0
48	48	Pinus sp	30	17	M	M	I	-	635847.7	529377.8
49	49	Pinus sp	30	17	M	M	I	-	635847.6	529374.5
50	50	Prunus cerasifera	15	6	T	M	I	-	635847.9	529368.2
51	51	Prunus cerasifera	5	2	T	B	I	-	635844.5	529370.4
52	52	Thuja sp	30	14	M	M	I	uscare	635842.4	529366.7
53	53	Thuja sp	40	14	M	M	I	-	635842.9	529370.0
54	54	Thuja sp	50	14	M	M	I	-	635844.2	529373.7
55	55	Thuja sp	40	14	M	M	I	-	635844.4	529377.2
56	56	Thuja sp	30	10	M	M	I	-	635844.7	529382.9
57	57	Thuja sp	30	12	M	M	I	-	635845.4	529386.4
58	58	Pinus sp	40	16	M	D	I	uscare	635849.0	529387.5
59	59	Pinus sp	15	11	M	M	I	uscare	635849.5	529390.4
60	60	Thuja sp	40	16	M	M	I	-	635845.8	529389.6
61	61	Pinus sp	40	14	M	M	I	uscare	635846.3	529391.9
62	62	Thuja sp	40	14	M	M	I	-	635846.7	529395.3
63	63	Pinus sp	40	16	M	M	I	uscare	635850.4	529397.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
64	64	Pinus sp	30	16	M	M	I	uscare	635852.3	529394.8
65	65	Pinus sp	30	16	M	M	I	-	635853.7	529400.9
66	66	Pinus sp	30	17	M	M	I	uscare	635856.9	529404.2
67	67	Pinus sp	30	18	M	M	I	-	635854.2	529407.4
68	68	Pinus sp	30	16	M	M	I	-	635851.3	529409.7
69	69	Pinus sp	30	17	M	M	I	-	635850.8	529404.3
70	70	Thuja sp	40	11	M	M	I	-	635847.2	529401.2
71	71	Pinus sp	30	10	M	M	I	uscare	635847.5	529404.8
72	72	Thuja sp	30	12	M	M	I	-	635847.4	529407.9
73	73	Thuja sp	30	12	M	M	I	uscare	635847.5	529411.3
74	74	Thuja sp	30	12	M	M	I	uscare	635848.0	529414.1
75	75	Thuja sp	20	10	M	M	I	-	635848.3	529416.9
76	76	Thuja sp	20	8	M	M	I	uscare	635848.7	529420.0
77	77	Thuja sp	30	10	M	M	I	-	635849.2	529422.4
78	78	Pinus sp	30	14	M	M	I	-	635849.6	529425.2
79	79	Pinus sp	40	16	M	M	I	-	635851.1	529417.7
80	80	Pinus sp	30	15	M	M	I	-	635854.8	529418.6
81	81	Pinus sp	30	15	M	M	I	uscare	635857.0	529422.0
82	82	Pinus sp	30	16	M	M	I	uscare	635853.8	529425.4
83	83	Pinus sp	30	16	M	M	I	-	635856.3	529434.0
84	84	Pinus sp	40	16	M	M	I	-	635850.3	529435.2
85	85	Pinus sp	30	14	M	M	I	uscare	635854.8	529441.1
86	86	Fraxinus excelsior	15	6	T	M	I	-	635851.9	529440.8
87	87	Fraxinus excelsior	40	12	M	M	I	-	635831.8	529362.6
88	88	Thuja sp	8	2	T	M	I	-	635835.0	529364.9
89	89	Acer sp	20	8	M	M	I	-	635835.8	529368.8
90	90	Acer sp	20	6	M	M	I	-	635827.8	529373.1
91	91	Acer sp	20	6	M	M	I	-	635828.2	529376.4
92	92	Acer sp	30	7	M	M	I	-	635835.1	529378.4
93	93	Fraxinus excelsior	50	14	M	M	I	-	635835.2	529385.7
94	94	Pinus sp	30	10	M	M	I	-	635828.8	529385.7
95	95	Acer sp	30	10	M	M	I	-	635829.7	529390.4
96	96	Acer sp	50	12	M	M	I	-	635830.9	529398.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
97	97	Fraxinus excelsior	10	10	T	M	I	-	635832.7	529400.4
98	98	Prunus cerasifera	15	6	T	M	I	-	635837.9	529406.8
99	99	Fraxinus excelsior	20	10	M	M	NI	-	635835.2	529406.9
100	100	Pinus sp	30	12	M	M	NI	uscare	635837.0	529408.4
101	101	Thuja sp	30	10	M	M	I	-	635839.2	529413.1
102	102	Thuja sp	30	10	M	M	I	-	635838.7	529415.1
103	103	Thuja sp	30	10	M	M	I	-	635837.4	529418.2
104	104	Prunus cerasifera	20	6	M	D	I	uscare	635835.8	529413.8
105	105	Thuja sp	30	10	M	M	I	-	635835.1	529423.7
106	106	Salix sp	70	14	B	M	I	-	635833.0	529423.3
107	107	Thuja sp	50	12	M	M	I	-	635833.5	529429.6
108	108	Abies alba	40	16	M	M	I	-	635825.9	529431.3
109	109	Thuja sp	40	8	M	M	I	-	635830.3	529434.5
110	110	Magnolia sp	40	8	M	B	I	-	635839.8	529441.4
111	111	Robinia pseudoacacia	90	5	B	D	I	uscare	635821.4	529439.3
112	112	Fraxinus excelsior	20	10	M	M	I	-	635819.2	529432.2
113	113	Fraxinus excelsior	30	14	M	M	I	-	635816.4	529435.9
114	114	Robinia pseudoacacia	80	12	B	D	I	uscare	635813.1	529435.8
115	115	Acer sp	30	12	M	B	I	-	635810.1	529436.0
116	116	Robinia pseudoacacia	60	8	B	D	I	uscare	635805.5	529435.0
117	117	Robinia pseudoacacia	80	8	B	M	I	-	635796.8	529435.8
118	118	Robinia pseudoacacia	30	6	M	M	I	-	635793.9	529433.4
119	119	Robinia pseudoacacia	50	14	M	B	I	-	635775.3	529428.8
120	120	Robinia pseudoacacia	30	12	M	B	I	-	635778.0	529426.3
121	121	Robinia pseudoacacia	40	6	M	B	I	inclinare	635770.0	529424.3
122	122	Robinia pseudoacacia	30	8	M	M	I	-	635766.3	529425.0
123	123	Robinia pseudoacacia	40	14	M	M	I	-	635760.5	529422.8
124	124	Robinia	8	3	T	B	I	-	635780.2	529444.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
125	125	Robinia pseudoacacia	5	3	T	B	I	-	635778.3	529445.2
126	126	Aesculus hippocastanum	40	16	M	B	I	-	635776.2	529446.1
127	127	Thuja sp	30	14	M	M	I	-	635778.6	529449.8
128	128	Thuja sp	30	14	M	M	I	-	635779.5	529453.2
129	129	Thuja sp	30	14	M	M	I	-	635784.4	529453.1
130	130	Prunus avium	20	10	M	M	I	-	635784.8	529447.2
131	131	Robinia pseudoacacia	5	5	T	M	I	inclinare	635792.7	529449.7
132	132	Robinia pseudoacacia	5	5	T	M	I	-	635794.3	529449.2
133	133	Thuja sp	40	10	M	M	I	-	635797.5	529449.2
134	134	Thuja sp	20	14	M	M	I	-	635794.1	529453.3
135	135	Abies alba	20	14	M	M	I	-	635791.4	529454.7
136	136	Quercus robur	120	14	B	M	I	-	635794.8	529456.4
137	137	Thuja sp	30	10	M	M	I	-	635797.9	529452.7
138	138	Robinia pseudoacacia	120	8	B	M	I	-	635806.5	529450.5
139	139	Robinia pseudoacacia	5	2	T	B	I	-	635824.3	529449.5
140	140	Acer sp	30	12	M	M	I	-	635822.8	529452.9
141	141	Acer sp	30	12	M	B	I	-	635820.0	529456.8
142	142	Tilia sp	50	12	M	B	I	-	635815.9	529463.0
143	143	Robinia pseudoacacia	8	6	T	M	I	-	635810.9	529463.2
144	144	Fraxinus excelsior	15	5	T	M	I	inclinare	635805.6	529466.8
145	145	Acer sp	50	12	B	D	I	uscare	635807.4	529471.2
146	146	Thuja sp	40	14	M	M	I	-	635800.6	529472.4
147	147	Robinia pseudoacacia	10	12	T	M	I	-	635798.4	529468.6
148	148	Thuja sp	40	10	M	M	I	-	635795.8	529470.6
149	149	Thuja sp	30	12	M	M	I	-	635797.8	529475.5
150	150	Robinia pseudoacacia	5	5	T	B	I	-	635798.6	529476.0
151	151	Thuja sp	30	12	M	M	I	-	635803.7	529476.5
152	152	Robinia pseudoacacia	120	12	B	M	I	uscare	635801.5	529479.9
153	153	Acer sp	20	4	M	M	I	-	635805.1	529479.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
154	154	Acer sp	30	7	M	M	I	-	635803.4	529482.5
155	155	Thuja sp	50	14	M	M	I	-	635796.7	529481.8
156	156	Thuja sp	50	16	M	M	I	-	635791.6	529477.7
157	157	Thuja sp	50	14	M	M	I	-	635788.2	529487.2
158	158	Magnolia sp	30	12	M	M	I	-	635794.6	529488.2
159	159	Acer sp	30	12	M	M	I	-	635800.1	529490.3
160	160	Magnolia sp	30	10	M	B	I	-	635796.7	529494.2
161	161	Acer sp	40	14	M	M	I	-	635798.0	529497.8
162	162	Thuja sp	10	5	T	M	I	-	635793.6	529504.6
163	163	Abies alba	30	16	M	M	I	uscare	635785.0	529483.7
164	164	Abies alba	30	16	M	M	I	-	635783.4	529486.9
165	165	Abies alba	40	16	M	M	I	-	635781.8	529490.1
166	166	Abies alba	20	10	M	M	I	uscare	635777.3	529491.1
167	167	Abies alba	20	14	M	D	I	uscare	635775.0	529491.5
168	168	Abies alba	30	16	M	M	I	uscare	635774.3	529496.8
169	169	Abies alba	30	16	M	M	I	uscare	635778.4	529496.1
170	170	Thuja sp	60	14	M	M	I	-	635781.2	529496.9
171	171	Abies alba	20	7	M	D	I	uscare	635777.0	529499.0
172	172	Robinia pseudoacacia	30	12	M	M	I	-	635783.0	529511.8
173	173	Cornus sanguinea	10	4	T	M	I	-	635778.5	529510.3
174	174	Abies alba	40	16	M	M	I	-	635774.1	529506.3
175	175	Pinus sp	30	16	M	M	I	-	635763.8	529506.5
176	176	Abies alba	30	16	M	M	I	uscare	635772.6	529499.5
177	177	Abies alba	30	16	M	M	I	-	635770.6	529500.2
178	178	Pinus sp	30	14	M	M	I	uscare	635767.7	529496.3
179	179	Thuja sp	30	12	M	M	I	-	635766.2	529501.0
180	180	Thuja sp	30	12	M	M	I	-	635763.9	529501.9
181	181	Thuja sp	40	12	M	M	I	-	635761.2	529502.7
182	182	Pinus sp	40	16	M	M	I	-	635760.7	529511.4
183	183	Abies alba	5	3	T	B	I	-	635756.8	529508.1
184	184	Aesculus hippocastanum	30	14	M	B	I	-	635753.4	529508.3
185	185	Aesculus hippocastanum	20	14	M	B	I	-	635753.1	529504.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
186	186	Aesculus hippocastanum	20	14	M	B	I	-	635754.2	529500.3
187	187	Aesculus hippocastanum	30	14	M	B	I	-	635755.7	529496.4
188	188	Robinia pseudoacacia	100	16	B	M	I	-	635763.6	529491.5
189	189	Pinus sp	30	16	M	M	I	uscare	635769.4	529487.1
190	190	Pinus sp	30	16	M	M	I	uscare	635773.7	529487.0
191	191	Pinus sp	20	14	M	M	I	-	635775.3	529484.9
192	192	Pinus sp	20	16	M	M	I	-	635778.5	529485.5
193	193	Pinus sp	20	16	M	M	I	-	635778.8	529487.9
194	194	Pinus sp	20	16	M	M	I	-	635780.4	529484.8
195	195	Abies alba	30	16	M	M	I	-	635780.0	529482.5
196	196	Abies alba	30	16	M	M	I	uscare	635786.7	529480.8
197	197	Abies alba	30	18	M	M	I	-	635787.7	529477.0
198	198	Abies alba	40	18	M	M	I	-	635785.0	529473.9
199	199	Abies alba	15	14	T	M	I	-	635784.2	529471.5
200	200	Abies alba	20	14	M	M	I	uscare	635785.7	529469.2
201	201	Abies alba	30	16	M	M	I	uscare	635786.7	529472.2
202	202	Abies alba	30	16	M	M	I	-	635788.4	529468.9
203	203	Abies alba	20	14	M	M	I	-	635789.4	529466.0
204	204	Abies alba	40	18	M	M	I	-	635791.7	529468.4
205	205	Abies alba	30	16	M	M	I	-	635794.1	529466.0
206	206	Abies alba	30	16	M	M	I	-	635791.3	529463.7
207	207	Abies alba	20	14	M	M	I	uscare	635788.6	529463.5
208	208	Morus sp	20	14	M	M	I	-	635786.6	529460.4
209	209	Thuja sp	40	16	M	M	I	uscare	635777.5	529466.0
210	210	Pinus sp	20	14	M	D	I	uscare	635775.5	529465.4
211	211	Aesculus hippocastanum	20	14	M	B	I	-	635772.9	529451.2
212	212	Aesculus hippocastanum	20	14	M	B	I	-	635771.4	529454.4
213	213	Aesculus hippocastanum	30	14	M	B	I	-	635770.6	529457.5
214	214	Tilia sp	50	18	M	B	I	-	635777.5	529457.0
215	215	Tilia sp	40	18	M	B	I	-	635777.4	529458.0
216	216	Tilia sp	50	18	M	B	I	-	635778.4	529459.8
217	217	Pinus sp	30	16	M	M	I	uscare	635778.2	529471.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
218	218	Abies alba	30	16	M	M	I	-	635774.9	529471.3
219	219	Aesculus hippocastanum	30	12	M	B	I	-	635766.2	529468.0
220	220	Aesculus hippocastanum	30	12	M	B	I	-	635765.2	529471.5
221	221	Aesculus hippocastanum	30	12	M	B	I	-	635764.3	529474.7
222	222	Aesculus hippocastanum	60	6	B	D	I	uscare	635762.4	529479.7
223	223	Aesculus hippocastanum	20	10	M	B	I	-	635760.2	529485.3
224	224	Aesculus hippocastanum	20	10	M	B	I	-	635758.3	529488.7
225	225	Thuja sp	40	14	M	M	I	-	635772.4	529477.7
226	226	Thuja sp	40	14	M	M	I	-	635770.9	529481.6
227	227	Thuja sp	40	14	M	M	I	uscare	635774.3	529480.7
228	228	Acer sp	20	8	M	M	I	inclinare	635811.7	529480.4
229	229	Acer sp	30	12	M	M	I	-	635809.4	529484.6
230	230	Acer sp	30	12	M	M	I	-	635807.1	529489.6
231	231	Acer sp	50	12	M	M	I	-	635805.0	529494.4
232	232	Acer sp	50	12	M	M	I	-	635803.7	529502.2
233	233	Thuja sp	40	10	M	M	I	-	635807.1	529511.7
234	234	Tilia sp	50	14	M	M	I	-	635814.4	529506.3
235	235	Prunus avium	30	2	M	D	I	uscare	635811.5	529496.0
236	236	Robinia pseudoacacia	10	3	T	B	I	-	635817.3	529499.3
237	237	Thuja sp	30	10	M	B	I	-	635820.0	529501.3
238	238	Tilia sp	20	12	M	M	I	-	635823.0	529499.7
239	239	Magnolia sp	30	10	M	B	I	-	635822.7	529490.7
240	240	Thuja sp	20	10	M	M	I	-	635828.9	529492.5
241	241	Thuja sp	20	10	M	M	I	-	635830.0	529491.7
242	242	Thuja sp	20	8	M	M	I	-	635834.5	529488.0
243	243	Tilia sp	100	14	M	B	I	-	635830.2	529485.6
244	244	Tilia sp	80	14	M	B	I	-	635820.1	529477.8
245	245	Tilia sp	60	14	M	B	I	-	635830.5	529478.8
246	246	Tilia sp	50	14	M	B	I	-	635835.0	529479.2
247	247	Tilia sp	30	12	M	M	I	-	635840.9	529484.6
248	248	Tilia sp	80	16	M	B	I	-	635846.5	529479.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
249	249	Thuja sp	5	2	T	B	I	-	635848.4	529476.6
250	250	Thuja sp	15	8	M	M	I	-	635849.1	529475.8
251	251	Tilia sp	60	14	M	B	I	-	635829.4	529473.9
252	252	Tilia sp	50	14	M	B	I	-	635830.2	529468.9
253	253	Fraxinus excelsior	60	14	M	M	I	-	635840.4	529468.9
254	254	Thuja sp	5	3	T	M	I	inclinare	635823.4	529471.9
255	255	Tilia sp	5	6	T	D	I	uscare	635822.3	529468.6
256	256	Cornus sanguinea	10	4	T	M	I	-	635824.4	529467.5
257	257	Acer sp	50	14	M	M	I	uscare	635819.2	529470.3
258	258	Acer sp	40	14	M	M	I	uscare	635822.0	529465.4
259	259	Acer sp	40	14	M	M	I	inclinare	635824.5	529461.8
260	260	Acer sp	90	16	B	M	I	-	635829.0	529455.8
261	261	Thuja sp	20	8	M	M	I	-	635833.0	529456.0
262	262	Thuja sp	30	14	M	M	I	uscare	635835.4	529458.9
263	263	Acer sp	30	14	M	M	I	-	635837.2	529460.1
264	264	Cornus sanguinea	5	3	T	M	I	-	635841.3	529457.2
265	265	Acer sp	40	14	M	M	I	-	635841.3	529459.4
266	266	Thuja sp	20	7	T	M	I	-	635846.2	529458.9
267	267	Fraxinus excelsior	30	12	M	M	I	-	635849.6	529461.4
268	268	Cornus sanguinea	10	4	T	M	I	-	635849.4	529466.7
269	269	Tilia sp	60	16	M	M	I	-	635856.5	529471.1
270	270	Thuja sp	8	3	T	M	I	-	635857.0	529468.6
271	271	Thuja sp	15	7	T	M	I	-	635858.4	529467.0
272	272	Tilia sp	30	14	M	M	I	-	635861.5	529466.4
273	273	Thuja sp	30	12	M	M	I	-	635861.2	529463.5
274	274	Thuja sp	40	12	M	M	I	uscare	635860.4	529460.3
275	275	Thuja sp	40	12	M	M	I	-	635858.3	529458.1
276	276	Thuja sp	40	12	M	M	I	-	635857.7	529463.4
277	277	Tilia sp	50	16	M	B	I	-	635867.8	529474.0
278	278	Tilia sp	50	16	M	B	I	-	635868.1	529476.9
279	279	Acer sp	40	16	M	B	I	-	635866.9	529481.7
280	280	Tilia sp	40	16	M	B	I	-	635869.6	529483.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
281	281	Tilia sp	30	14	M	B	I	-	635868.1	529486.5
282	282	Cornus sanguinea	5	3	T	M	I	-	635868.8	529490.0
283	283	Tilia sp	50	16	M	M	I	-	635871.1	529492.1
284	284	Tilia sp	30	14	M	M	I	-	635871.9	529493.5
285	285	Tilia sp	50	16	M	M	I	-	635864.7	529492.5
286	286	Tilia sp	120	18	B	M	I	-	635861.9	529494.6
287	287	Acer sp	30	14	M	M	I	-	635857.5	529492.1
288	288	Tilia sp	50	14	M	D	I	uscare	635858.5	529489.0
289	289	Thuja sp	20	10	M	M	I	-	635861.5	529481.5
290	290	Thuja sp	20	10	M	M	I	-	635860.1	529482.2
291	291	Tilia sp	50	14	M	M	I	-	635855.5	529485.3
292	292	Tilia sp	40	14	M	M	I	-	635850.7	529489.2
293	293	Thuja sp	10	4	T	B	I	-	635854.8	529488.2
294	294	Thuja sp	20	8	T	B	I	-	635852.8	529489.4
295	295	Tilia sp	40	14	M	B	I	-	635847.2	529492.3
296	296	Thuja sp	15	3	T	B	I	-	635878.0	529484.3
297	297	Pinus sp	30	14	M	B	I	-	635882.9	529483.7
298	298	Fraxinus excelsior	20	10	M	M	I	-	635888.0	529485.2
299	299	Pinus sp	40	14	M	M	I	uscare	635883.0	529489.2
300	300	Pinus sp	50	14	M	M	I	-	635885.3	529492.1
301	301	Pinus sp	40	14	M	M	I	-	635878.4	529489.4
302	302	Cornus sanguinea	15	6	T	B	I	-	635880.9	529495.5
303	303	Tilia sp	50	16	M	M	I	-	635880.1	529502.6
304	304	Thuja sp	20	5	T	M	I	-	635880.7	529474.3
305	305	Thuja sp	30	5	M	M	I	inclinare	635886.8	529478.8
306	306	Thuja sp	30	6	M	M	I	-	635890.6	529482.0
307	307	Thuja sp	30	6	M	M	I	-	635894.6	529484.9
308	308	Thuja sp	30	6	M	M	I	-	635900.3	529487.9
309	309	Thuja sp	60	7	M	M	I	-	635902.5	529480.4
310	310	Magnolia sp	30	5	M	B	I	-	635895.3	529480.7
311	311	Thuja sp	40	8	M	M	I	-	635888.5	529465.8
312	312	Magnolia sp	20	8	M	B	I	-	635886.1	529465.5
313	313	Thuja sp	20	7	M	M	I	uscare	635876.2	529468.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
314	314	Thuja sp	10	7	T	M	I	uscare	635874.9	529468.6
315	315	Abies alba	10	5	T	M	I	-	635880.8	529463.2
316	316	Tilia sp	60	14	M	B	I	-	635890.1	529455.5
317	317	Thuja sp	15	4	T	B	I	-	635892.5	529453.5
318	318	Thuja sp	40	6	M	B	I	-	635895.9	529462.4
319	319	Thuja sp	50	7	M	B	I	-	635897.7	529463.7
320	320	Thuja sp	60	6	M	B	I	-	635902.9	529468.9
321	321	Thuja sp	30	6	M	B	I	-	635899.4	529452.9
322	322	Thuja sp	8	3	T	B	I	-	635902.1	529446.2
323	323	Tilia sp	90	14	B	B	I	-	635895.5	529450.3
324	324	Tilia sp	90	14	B	B	I	-	635905.8	529441.0
325	325	Abies alba	5	2	T	B	I	-	635913.0	529444.4
326	326	Picea pungens	20	8	M	B	I	-	635914.2	529457.7
327	327	Magnolia sp	20	5	M	B	I	-	635915.3	529463.2
328	328	Thuja sp	60	7	M	M	I	-	635922.4	529461.1
329	329	Thuja sp	40	6	M	M	I	-	635924.3	529461.5
330	330	Magnolia sp	20	7	M	M	I	uscare	635918.2	529445.0
331	331	Thuja sp	30	3	M	B	I	-	635918.0	529438.2
332	332	Thuja sp	30	3	M	B	I	-	635922.8	529443.5
333	333	Thuja sp	30	3	M	B	I	-	635925.6	529446.6
334	334	Thuja sp	30	3	M	B	I	-	635928.7	529449.7
335	335	Thuja sp	30	3	M	B	I	-	635931.6	529452.6
336	336	Thuja sp	30	3	M	B	I	-	635934.5	529455.5
337	337	Thuja sp	10	3	T	B	I	-	635937.5	529458.7
338	338	Thuja sp	30	3	M	B	I	-	635940.7	529462.0
339	339	Thuja sp	30	4	M	B	I	-	635944.4	529465.7
340	340	Thuja sp	30	4	M	B	I	-	635946.9	529468.5
341	341	Thuja sp	20	3	M	B	I	-	635949.8	529471.7
342	342	Thuja sp	20	3	M	B	I	-	635953.3	529475.3
343	343	Thuja sp	20	3	M	B	I	-	635956.0	529477.9
344	344	Thuja sp	30	2	M	B	I	-	635958.7	529480.8
345	345	Thuja sp	30	2	M	B	I	-	635962.8	529485.2
346	346	Thuja sp	30	4	M	B	I	-	635964.8	529487.3
347	347	Fraxinus	30	6	M	M	I	inclinare	635955.9	529477.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		excelsior								
348	348	Thuja sp	50	7	M	M	I	uscare	635949.2	529478.3
349	349	Thuja sp	50	7	M	M	I	-	635947.2	529476.7
350	350	Thuja sp	40	7	M	M	I	-	635939.3	529467.4
351	351	Thuja sp	8	3	T	M	I	-	635933.8	529461.2
352	352	Thuja sp	90	7	M	M	I	-	635932.7	529467.3
353	353	Thuja sp	40	7	M	M	I	-	635933.6	529469.4
354	354	Thuja sp	40	7	M	M	I	-	635935.8	529475.5
355	355	Thuja sp	50	7	M	M	I	-	635936.0	529476.8
356	356	Robinia pseudoacacia	50	9	M	M	I	-	635940.6	529475.4
357	357	Thuja sp	30	7	M	M	I	-	635954.4	529489.9
358	358	Thuja sp	30	6	M	M	I	-	635952.3	529494.3
359	359	Thuja sp	30	7	M	M	I	-	635950.8	529489.9
360	360	Magnolia sp	40	8	M	D	I	uscare	635947.8	529488.8
361	361	Abies alba	8	4	T	B	I	-	635934.9	529484.2
362	362	Cedrus sp	10	7	T	B	I	-	635930.9	529484.2
363	363	Thuja sp	40	8	M	M	I	-	635926.4	529484.4
364	364	Thuja sp	20	5	M	M	I	-	635927.0	529485.3
365	365	Thuja sp	10	4	T	M	I	-	635931.5	529492.7
366	366	Cedrus sp	10	4	T	B	I	-	635936.6	529496.5
367	367	Thuja sp	20	4	M	M	I	-	635940.1	529501.3
368	368	Thuja sp	20	4	M	D	I	uscare	635940.3	529502.1
369	369	Thuja sp	10	4	T	B	I	-	635939.8	529505.0
370	370	Thuja sp	10	4	T	B	I	-	635942.3	529507.8
371	371	Thuja sp	10	2	T	B	I	-	635940.4	529509.9
372	372	Abies alba	15	6	T	B	I	-	635939.3	529506.4
373	373	Thuja sp	40	5	M	M	I	-	635930.1	529511.4
374	374	Thuja sp	30	6	M	M	I	-	635921.5	529505.3
375	375	Thuja sp	30	6	M	M	I	-	635917.9	529502.8
376	376	Thuja sp	30	6	M	M	I	-	635913.5	529499.7
377	377	Thuja sp	30	6	M	M	I	-	635909.2	529496.1
378	378	Thuja sp	40	7	M	M	I	-	635908.4	529489.7
379	379	Thuja sp	50	8	M	M	I	-	635911.1	529488.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
380	380	Thuja sp	40	7	M	M	I	-	635917.5	529486.7
381	381	Thuja sp	40	7	M	M	I	-	635919.1	529486.4
382	382	Thuja sp	40	6	M	M	I	-	635923.8	529494.4
383	383	Thuja sp	40	7	M	M	I	-	635925.2	529496.1
384	384	Abies alba	8	3	T	B	I	-	635922.3	529491.2
385	385	Abies alba	40	14	M	B	I	-	635959.2	529496.7
386	386	Salix sp	60	12	M	M	I	uscare	635952.4	529504.5
387	387	Salix sp	60	12	M	M	I	-	635943.5	529519.3
388	388	Robinia pseudoacacia	5	3	T	B	I	-	635952.1	529514.0
389	389	Pinus sp	40	14	M	B	I	-	635954.3	529512.2
390	390	Pinus sp	30	12	M	B	I	-	635953.7	529513.9
391	391	Pinus sp	30	12	M	B	I	-	635952.8	529516.1
392	392	Pinus sp	20	10	M	B	I	-	635951.4	529518.0
393	393	Pinus sp	20	6	M	B	I	uscare	635951.1	529519.9
394	394	Pinus sp	30	10	M	B	I	-	635949.7	529522.1
395	395	Pinus sp	20	8	M	B	I	-	635948.8	529524.0
396	396	Pinus sp	40	12	M	B	I	-	635946.4	529528.3
397	397	Pinus sp	30	12	M	B	I	-	635945.7	529530.2
398	398	Pinus sp	20	8	M	B	I	uscare	635945.1	529532.9
399	399	Pinus sp	40	12	M	B	I	-	635944.8	529535.2
400	400	Pinus sp	30	8	M	B	I	-	635944.3	529539.8
401	401	Pinus sp	40	12	M	B	I	-	635943.7	529546.4
402	402	Pinus sp	50	12	M	B	I	-	635943.2	529555.2
403	403	Pinus sp	40	12	M	B	I	-	635942.8	529561.8
404	404	Pinus sp	30	12	M	B	I	-	635942.7	529564.3
405	405	Pinus sp	30	12	M	B	I	-	635942.4	529566.1
406	406	Pinus sp	40	12	M	B	I	-	635942.0	529568.3
407	407	Pinus sp	50	12	M	B	I	-	635941.7	529575.1
408	408	Pinus sp	20	7	M	B	I	-	635941.9	529577.1
409	409	Robinia pseudoacacia	50	12	M	M	I	-	635941.8	529578.2
410	410	Pinus sp	50	12	M	B	I	-	635941.2	529579.8
411	411	Robinia pseudoacacia	60	12	M	M	I	-	635941.7	529587.5
412	412	Pinus sp	30	10	M	M	I	uscare	635940.9	529587.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
413	413	Pinus sp	50	12	M	B	I	-	635940.5	529591.9
414	414	Pinus sp	30	10	M	B	I	-	635940.5	529594.6
415	415	Robinia pseudoacacia	60	10	M	M	I	uscare	635939.7	529604.2
416	416	Pinus sp	50	12	M	B	I	-	635939.1	529609.8
417	417	Robinia pseudoacacia	60	10	M	B	I	-	635939.4	529621.1
418	418	Robinia pseudoacacia	50	12	M	M	I	-	635933.7	529597.8
419	419	Robinia pseudoacacia	50	12	M	M	I	-	635932.2	529602.5
420	420	Hibiscus sp	10	2	T	B	I	-	635932.5	529592.6
421	421	Hibiscus sp	5	2	T	B	I	-	635933.4	529580.1
422	422	Acer sp	60	14	M	B	I	-	635930.7	529578.8
423	423	Acer sp	60	14	M	B	I	-	635928.9	529590.0
424	424	Tilia sp	60	14	M	B	I	-	635925.6	529586.8
425	425	Pinus sp	20	10	M	M	I	-	635922.0	529587.9
426	426	Hibiscus sp	10	3	T	B	I	-	635925.2	529594.8
427	427	Hibiscus sp	5	3	T	B	I	-	635919.2	529589.5
428	428	Hibiscus sp	5	2	T	B	I	-	635917.9	529585.8
429	429	Quercus robur	40	12	M	B	I	-	635919.6	529580.2
430	430	Tilia sp	90	16	B	M	I	-	635915.1	529580.0
431	431	Quercus robur	30	14	M	M	I	-	635915.5	529575.4
432	432	Pinus sp	10	5	T	M	I	-	635915.4	529571.1
433	433	Tilia sp	60	16	M	B	I	-	635917.1	529569.2
434	434	Tilia sp	60	16	M	B	I	-	635917.1	529562.6
435	435	Tilia sp	60	16	M	B	I	-	635917.4	529556.4
436	436	Prunus avium	60	14	M	B	I	-	635920.6	529554.3
437	437	Prunus cerasifera	20	5	M	M	I	-	635922.8	529559.8
438	438	Juglans regia	90	12	M	M	I	-	635933.7	529561.8
439	439	Acer sp	60	12	M	M	I	-	635935.2	529547.6
440	440	Pinus sp	50	16	M	M	I	-	635930.5	529551.4
441	441	Acer sp	40	14	M	M	I	-	635925.7	529550.7
442	442	Acer sp	40	14	M	M	I	-	635921.6	529545.3
443	443	Pinus sp	40	14	M	M	I	uscare	635918.6	529544.1
444	444	Acer sp	30	14	M	M	I	-	635917.0	529546.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
445	445	Hibiscus sp	10	3	T	M	I	-	635926.1	529539.1
446	446	Acer sp	40	14	M	B	I	-	635931.5	529539.5
447	447	Abies alba	60	14	M	M	I	-	635937.4	529533.9
448	448	Pinus sp	40	14	M	M	I	uscare	635936.9	529530.1
449	449	Robinia pseudoacacia	5	2	T	B	I	-	635934.6	529532.0
450	450	Acer sp	60	14	M	B	I	-	635930.9	529526.3
451	451	Pinus sp	15	10	T	B	I	-	635931.5	529525.4
452	452	Acer sp	50	14	M	B	I	-	635928.3	529520.9
453	453	Acer sp	50	14	M	B	I	-	635924.0	529515.8
454	454	Abies alba	50	14	M	B	I	-	635921.7	529519.1
455	455	Cedrus sp	20	10	T	M	I	-	635917.1	529510.2
456	456	Catalpa bignonioides	60	14	M	M	I	-	635923.4	529531.5
457	457	Thuja sp	30	14	M	D	I	uscare	635914.6	529536.9
458	458	Tilia sp	50	16	M	B	I	-	635912.7	529541.4
459	459	Acer sp	20	12	M	M	I	-	635911.3	529545.3
460	460	Tilia sp	60	16	M	B	I	-	635906.9	529546.8
461	461	Pinus sp	40	14	M	M	I	-	635902.8	529544.3
462	462	Pinus sp	50	14	M	M	I	-	635904.3	529538.5
463	463	Pinus sp	50	14	M	M	I	-	635908.0	529536.7
464	464	Acer sp	50	14	M	B	I	-	635898.5	529542.1
465	465	Malus sp	10	3	T	M	I	-	635896.1	529544.2
466	466	Prunus cerasifera	30	9	M	M	I	-	635893.4	529548.6
467	467	Tilia sp	60	14	M	B	I	-	635893.5	529558.0
468	468	Tilia sp	60	14	M	B	I	-	635892.8	529560.8
469	469	Hibiscus sp	15	5	T	M	I	-	635894.9	529561.7
470	470	Prunus cerasifera	20	6	M	M	I	-	635896.7	529568.6
471	471	Abies alba	15	5	T	B	I	-	635899.4	529563.5
472	472	Acer sp	30	12	M	B	I	-	635904.0	529563.1
473	473	Abies alba	15	6	T	B	I	-	635898.3	529535.4
474	474	Acer sp	40	14	M	B	I	-	635894.8	529532.9
475	475	Abies alba	10	4	T	M	I	-	635900.1	529531.2
476	476	Abies alba	20	9	T	M	I	-	635898.8	529530.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
477	477	Acer sp	40	12	M	M	I	-	635899.6	529527.0
478	478	Acer sp	40	12	M	M	I	-	635899.6	529522.7
479	479	Hibiscus sp	10	3	T	M	I	-	635904.0	529527.4
480	480	Acer sp	30	14	M	B	I	-	635907.2	529530.5
481	481	Tilia sp	90	16	B	B	I	-	635912.7	529523.5
482	482	Abies alba	20	10	T	D	I	uscare	635910.3	529520.6
483	483	Catalpa bignonioides	40	14	M	M	I	-	635907.7	529520.0
484	484	Tilia sp	40	14	M	M	I	-	635906.2	529515.3
485	485	Acer sp	50	14	M	M	I	-	635886.7	529534.5
486	486	Tilia sp	50	14	M	M	I	-	635885.9	529528.4
487	487	Tilia sp	30	12	M	M	I	-	635884.9	529523.8
488	488	Tilia sp	40	14	M	M	I	-	635889.8	529520.0
489	489	Pinus sp	30	12	M	M	I	uscare	635899.7	529517.5
490	490	Abies alba	40	14	M	M	I	-	635897.9	529513.4
491	491	Abies alba	30	14	M	M	I	-	635900.8	529511.3
492	492	Abies alba	30	14	M	M	I	-	635898.5	529511.1
493	493	Pinus sp	50	14	M	M	I	-	635904.3	529506.5
494	494	Pinus sp	50	14	M	M	I	-	635904.1	529500.4
495	495	Pinus sp	30	12	M	M	I	-	635910.8	529505.8
496	496	Acer sp	50	12	M	M	I	-	635912.0	529509.4
497	497	Salix sp	80	12	B	M	I	inclinare	635901.5	529496.1
498	498	Pinus sp	30	12	M	M	I	uscare	635896.5	529504.7
499	499	Pinus sp	30	14	M	M	I	uscare	635895.4	529499.1
500	500	Tilia sp	50	14	B	B	I	-	635894.1	529501.6
501	501	Acer sp	50	14	M	M	I	-	635890.7	529501.9
502	502	Pinus sp	30	14	M	M	I	-	635887.8	529503.8
503	503	Pinus sp	20	10	M	M	I	-	635890.2	529504.9
504	504	Morus sp	20	10	M	M	I	-	635882.3	529508.2
505	505	Tilia sp	50	14	M	M	I	-	635882.2	529512.5
506	1460	Tilia sp	35	15	M	B	I	-	635930.8	529617.6
507	1461	Tilia sp	40	16	M	B	I	-	635921.2	529612.2
508	1462	Tilia sp	25	11	M	B	I	-	635916.0	529605.4
509	1463	Tilia sp	50	17	M	B	I	-	635915.8	529608.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
510	1464	Tilia sp	40	15	M	B	I	-	635911.1	529613.4
511	1465	Tilia sp	40	15	M	B	I	-	635909.4	529616.8
512	1466	Pinus sp	40	17	M	B	I	-	635913.7	529623.7
513	1467	Tilia sp	30	15	M	B	I	-	635909.8	529608.2
514	1468	Cornus sanguinea	10	4	T	B	I	-	635905.5	529605.5
515	1469	Acer sp	35	12	M	B	I	-	635901.2	529607.7
516	1470	Fraxinus excelsior	30	14	M	B	I	-	635905.2	529598.6
517	1471	Tilia sp	35	15	M	B	I	-	635897.5	529596.3
518	1472	Tilia sp	40	16	M	B	I	-	635896.1	529589.6
519	1473	Tilia sp	60	18	B	B	I	-	635888.9	529583.7
520	1474	Tilia sp	40	16	M	B	I	-	635888.0	529580.8
521	1475	Tilia sp	40	16	M	B	I	-	635888.4	529577.1
522	1476	Tilia sp	40	16	M	B	I	-	635886.8	529591.8
523	1477	Pinus sp	30	13	M	M	I	-	635887.0	529597.2
524	1478	Tilia sp	45	15	M	B	I	-	635886.5	529601.6
525	1479	Tilia sp	45	16	M	B	I	-	635880.7	529592.9
526	1480	Tilia sp	45	16	M	B	I	-	635877.4	529595.9
527	1481	Robinia pseudoacacia	40	12	M	B	I	-	635873.9	529600.4
528	1482	Pinus sp	40	14	M	B	I	-	635872.2	529607.7
529	1483	Catalpa bignonioides	30	12	M	B	I	-	635870.6	529614.8
530	1484	Acer sp	3	2	T	B	I	-	635875.6	529615.8
531	1485	Pinus sp	35	15	M	B	I	-	635873.9	529622.9
532	1486	Acer sp	35	15	M	B	I	-	635867.8	529622.1
533	1487	Tilia sp	30	14	M	B	I	-	635864.0	529629.5
534	1488	Tilia sp	40	16	M	B	I	-	635859.6	529627.4
535	1489	Tilia sp	35	15	M	B	I	-	635856.3	529628.2
536	1490	Juglans regia	35	9	M	B	I	-	635883.4	529616.9
537	1491	Robinia pseudoacacia	20	8	M	M	I	-	635890.0	529610.9
538	1492	Acer sp	25	13	M	B	I	-	635888.7	529614.5
539	1493	Tilia sp	40	16	M	B	I	-	635892.5	529614.4
540	1494	Tilia sp	40	16	M	B	I	-	635898.0	529615.6
541	1495	Acer sp	25	11	M	D	I	uscare	635902.5	529615.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
542	1496	Acer sp	30	14	M	B	I	-	635900.1	529621.1
543	1497	Acer sp	35	15	M	B	I	-	635896.2	529621.1
544	1498	Catalpa bignonioides	15	6	T	B	I	-	635897.9	529623.8
545	1499	Tilia sp	25	13	M	B	I	-	635882.0	529565.6
546	1500	Tilia sp	50	17	B	B	I	-	635880.1	529572.0
547	1501	Tilia sp	45	16	M	B	I	-	635874.2	529560.6
548	1502	Tilia sp	35	15	M	B	I	-	635870.9	529562.9
549	1503	Cornus sanguinea	8	3	T	B	I	-	635869.0	529560.8
550	1504	Tilia sp	45	16	M	B	I	-	635866.5	529558.6
551	1505	Tilia sp	20	11	M	B	I	-	635868.6	529556.6
552	1506	Tilia sp	35	15	M	B	I	-	635862.9	529554.2
553	1507	Tilia sp	30	15	M	B	I	-	635860.5	529561.6
554	1508	Carpinus betulus	20	8	M	B	I	-	635862.7	529562.8
555	1509	Tilia sp	25	13	M	B	I	-	635865.4	529568.3
556	1510	Robinia pseudoacacia	40	15	M	B	I	-	635866.4	529571.1
557	1511	Robinia pseudoacacia	30	14	M	B	I	-	635863.2	529572.4
558	1512	Prunus avium	45	15	B	B	I	-	635860.8	529572.4
559	1513	Robinia pseudoacacia	35	14	M	B	I	-	635857.7	529572.2
560	1514	Acer sp	8	6	T	B	I	-	635871.3	529582.9
561	1515	Robinia pseudoacacia	35	13	M	M	I	-	635868.0	529580.0
562	1516	Robinia pseudoacacia	25	12	M	M	I	-	635865.0	529581.1
563	1517	Robinia pseudoacacia	30	13	M	B	I	-	635861.4	529582.9
564	1518	Robinia pseudoacacia	30	13	M	M	I	-	635861.9	529586.0
565	1519	Aesculus hippocastanum	35	15	M	B	I	-	635862.1	529593.1
566	1520	Aesculus hippocastanum	30	13	M	B	I	-	635863.9	529597.7
567	1521	Robinia pseudoacacia	35	15	M	B	I	-	635859.9	529599.4
568	1522	Aesculus hippocastanum	30	15	M	B	I	-	635863.8	529602.0
569	1523	Fraxinus excelsior	45	17	M	B	I	-	635862.4	529607.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
570	1524	Tilia sp	35	15	M	B	I	-	635860.3	529609.2
571	1525	Robinia pseudoacacia	25	12	M	M	I	-	635857.1	529608.3
572	1526	Aesculus hippocastanum	20	11	M	B	I	-	635855.1	529607.9
573	1527	Robinia pseudoacacia	35	15	M	B	I	-	635853.2	529607.8
574	1528	Robinia pseudoacacia	35	14	M	B	I	-	635852.2	529605.1
575	1529	Robinia pseudoacacia	45	17	M	B	I	-	635850.4	529603.6
576	1530	Aesculus hippocastanum	25	11	M	B	I	-	635848.9	529606.1
577	1531	Robinia pseudoacacia	40	15	M	B	I	-	635851.3	529611.3
578	1532	Robinia pseudoacacia	40	15	M	B	I	-	635851.9	529611.9
579	1533	Fraxinus excelsior	35	15	M	B	I	-	635851.6	529622.5
580	1534	Tilia sp	35	14	M	B	I	-	635844.7	529625.3
581	1535	Robinia pseudoacacia	35	15	M	B	I	-	635838.8	529621.3
582	1536	Thuja sp	25	12	M	B	I	-	635842.1	529614.2
583	1537	Morus sp	40	11	M	B	I	-	635835.5	529613.2
584	1538	Catalpa bignonioides	20	9	M	B	I	-	635840.4	529607.2
585	1539	Acer sp	20	11	M	B	I	-	635842.2	529599.7
586	1540	Acer sp	20	9	M	B	I	-	635838.1	529600.8
587	1541	Tilia sp	30	4	M	D	I	uscare	635833.4	529603.4
588	1542	Fraxinus excelsior	50	14	M	M	I	-	635834.2	529595.2
589	1543	Morus sp	15	4	T	B	I	-	635832.2	529595.3
590	1544	Aesculus hippocastanum	30	15	M	B	I	-	635854.9	529600.8
591	1545	Fraxinus excelsior	35	16	M	B	I	-	635852.2	529599.0
592	1546	Aesculus hippocastanum	20	10	M	B	I	-	635855.0	529591.8
593	1547	Fraxinus excelsior	35	15	M	B	I	-	635852.1	529592.7
594	1548	Fraxinus excelsior	20	12	M	B	I	-	635853.2	529589.2
595	1549	Robinia pseudoacacia	35	14	M	B	I	-	635852.7	529587.3
596	1550	Robinia pseudoacacia	35	14	M	B	I	-	635855.2	529584.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
597	1551	Robinia pseudoacacia	35	14	M	B	I	-	635852.3	529582.4
598	1552	Robinia pseudoacacia	30	12	M	B	I	-	635845.6	529587.9
599	1553	Robinia pseudoacacia	30	13	M	M	I	-	635843.7	529584.0
600	1554	Robinia pseudoacacia	20	11	M	M	I	-	635842.0	529580.6
601	1555	Robinia pseudoacacia	20	5	M	M	I	-	635843.5	529578.0
602	1556	Aesculus hippocastanum	30	14	M	B	I	-	635845.7	529576.1
603	1557	Robinia pseudoacacia	25	12	M	B	I	-	635849.1	529579.3
604	1558	Aesculus hippocastanum	25	13	M	B	I	-	635846.0	529570.8
605	1559	Robinia pseudoacacia	35	13	M	B	I	-	635848.8	529566.7
606	1560	Robinia pseudoacacia	30	12	M	M	I	-	635849.8	529568.9
607	1561	Robinia pseudoacacia	30	12	M	B	I	-	635851.8	529572.8
608	1562	Aesculus hippocastanum	30	15	M	B	I	-	635841.6	529570.8
609	1563	Robinia pseudoacacia	45	16	M	B	I	-	635843.9	529564.8
610	1564	Robinia pseudoacacia	35	13	M	B	I	-	635842.1	529564.0
611	1565	Robinia pseudoacacia	30	13	M	B	I	-	635839.5	529565.7
612	1566	Robinia pseudoacacia	35	12	M	B	I	-	635837.3	529564.7
613	1567	Tilia sp	90	17	B	B	I	-	635835.7	529573.0
614	1568	Robinia pseudoacacia	30	13	M	B	I	-	635833.3	529574.3
615	1569	Robinia pseudoacacia	20	11	M	B	I	-	635832.8	529575.6
616	1570	Robinia pseudoacacia	30	14	M	B	I	-	635834.8	529576.7
617	1571	Tilia sp	80	18	B	B	I	-	635831.3	529585.1
618	1572	Morus sp	25	12	M	B	I	-	635825.2	529594.3
619	1573	Tilia sp	40	15	M	B	I	-	635823.1	529596.3
620	1574	Morus sp	30	13	M	B	I	-	635824.5	529598.7
621	1575	Robinia pseudoacacia	45	15	M	B	I	-	635824.3	529609.8
622	1576	Morus sp	40	12	M	B	I	-	635816.8	529602.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
623	1577	Morus sp	25	11	M	B	I	-	635818.8	529603.5
624	1578	Morus sp	35	13	M	B	I	-	635818.7	529607.5
625	1579	Morus sp	30	12	M	B	I	-	635816.4	529608.4
626	1580	Morus sp	35	14	M	B	I	-	635820.0	529618.5
627	1581	Robinia pseudoacacia	40	15	M	B	I	-	635814.5	529617.4
628	1582	Acer sp	35	14	M	B	I	-	635813.2	529622.7
629	1583	Morus sp	25	12	M	B	I	-	635817.7	529626.4
630	1584	Morus sp	25	12	M	B	I	-	635819.7	529628.3
631	1585	Acer sp	45	15	M	B	I	-	635807.1	529623.7
632	1586	Morus sp	35	9	M	B	I	-	635805.7	529608.9
633	1587	Robinia pseudoacacia	5	3	T	B	I	-	635805.3	529602.4
634	1588	Pinus sp	40	15	M	B	I	-	635812.0	529592.4
635	1589	Pinus sp	35	15	M	B	I	-	635815.9	529592.0
636	1590	Robinia pseudoacacia	45	13	M	M	I	-	635806.5	529585.0
637	1591	Robinia pseudoacacia	45	13	M	M	I	-	635807.8	529585.6
638	1592	Tilia sp	40	12	M	D	I	uscare	635812.4	529585.2
639	1593	Carpinus betulus	30	13	M	B	I	-	635817.8	529583.5
640	1594	Tilia sp	25	12	M	B	I	-	635824.3	529585.2
641	1595	Robinia pseudoacacia	50	15	B	M	I	-	635807.7	529578.2
642	1596	Pinus sp	35	15	M	B	I	-	635800.3	529579.3
643	1597	Robinia pseudoacacia	35	5	M	D	I	uscare	635798.3	529573.1
644	1598	Tilia sp	40	13	M	B	I	-	635783.8	529579.5
645	1599	Robinia pseudoacacia	40	15	M	B	I	-	635787.9	529574.9
646	1600	Fraxinus excelsior	60	18	B	B	I	-	635785.3	529569.0
647	1601	Ailanthus altissima	3	3	T	B	I	-	635787.3	529564.4
648	1602	Ailanthus altissima	3	3	T	B	I	-	635794.1	529561.6
649	1603	Tilia sp	35	15	M	B	I	-	635801.9	529567.4
650	1604	Tilia sp	35	15	M	B	I	-	635799.7	529559.1
651	1605	Acer sp	30	12	M	B	I	-	635806.4	529560.2
652	1606	Fraxinus	50	9	B	D	I	uscare	635810.8	529563.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		excelsior								
653	1607	Fraxinus excelsior	70	17	B	B	I	-	635809.0	529566.8
654	1608	Robinia pseudoacacia	50	14	B	M	I	-	635819.1	529566.1
655	1609	Robinia pseudoacacia	35	14	M	B	I	-	635816.6	529568.2
656	1610	Robinia pseudoacacia	35	7	M	B	I	-	635821.4	529570.0
657	1611	Acer sp	30	13	M	B	I	-	635817.8	529575.3
658	1612	Tilia sp	25	13	M	B	I	-	635823.4	529580.0
659	1613	Ailanthus altissima	5	5	T	B	I	-	635826.6	529567.2
660	1614	Catalpa bignonioides	20	6	M	B	I	-	635831.1	529561.2
661	1615	Cedrus sp	25	13	M	B	I	-	635826.0	529560.8
662	1616	Prunus avium	20	10	M	B	I	-	635825.7	529557.4
663	1617	Tilia sp	40	15	M	B	I	-	635825.8	529553.8
664	1618	Fraxinus excelsior	25	12	M	B	I	-	635820.6	529549.8
665	1619	Fraxinus excelsior	30	14	M	B	I	-	635815.6	529552.3
666	1620	Catalpa bignonioides	35	12	M	B	I	-	635814.0	529556.1
667	1621	Robinia pseudoacacia	50	15	B	B	I	-	635801.2	529551.6
668	1622	Prunus cerasus	20	5	M	B	I	-	635793.8	529552.1
669	1623	Gleditsia triacanthos	50	16	B	B	I	-	635801.2	529540.3
670	1624	Gleditsia triacanthos	50	16	B	B	I	-	635806.1	529538.1
671	1625	Thuja sp	15	7	M	B	I	-	635803.5	529534.5
672	1626	Tilia sp	30	12	M	B	I	-	635803.5	529531.6
673	1627	Prunus avium	45	14	M	B	I	-	635808.8	529544.4
674	1628	Robinia pseudoacacia	55	11	B	M	I	-	635815.0	529535.1
675	1629	Robinia pseudoacacia	60	13	B	B	I	-	635812.9	529527.7
676	1630	Malus sp	15	4	M	B	I	-	635811.0	529528.7
677	1631	Tilia sp	35	15	M	B	I	-	635815.6	529521.6
678	1632	Tilia sp	40	15	M	B	I	-	635818.7	529521.7
679	1633	Tilia sp	35	15	M	B	I	-	635823.5	529523.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
680	1634	Tilia sp	60	17	B	B	I	-	635824.7	529527.9
681	1635	Tilia sp	90	17	B	B	I	-	635825.4	529532.0
682	1636	Quercus robur	40	15	M	B	I	-	635827.2	529532.1
683	1637	Tilia sp	40	15	M	B	I	-	635834.7	529532.2
684	1638	Cornus sanguinea	8	4	T	B	I	-	635831.3	529545.0
685	1639	Tilia sp	40	15	M	B	I	-	635833.8	529542.8
686	1640	Tilia sp	50	17	B	B	I	-	635836.2	529545.7
687	1641	Acer sp	40	15	M	B	I	-	635833.8	529548.3
688	1642	Tilia sp	30	14	M	B	I	-	635834.2	529552.1
689	1643	Tilia sp	40	15	M	B	I	-	635839.8	529554.5
690	1644	Acer sp	10	6	T	B	I	-	635841.4	529550.1
691	1645	Tilia sp	50	14	B	B	I	-	635845.4	529554.2
692	1646	Robinia pseudoacacia	60	15	B	B	I	-	635847.9	529556.5
693	1647	Pinus sp	20	10	M	M	I	-	635842.1	529543.4
694	1648	Pinus sp	20	12	M	M	I	-	635843.9	529545.5
695	1649	Tilia sp	30	14	M	B	I	-	635849.1	529549.8
696	1650	Tilia sp	30	14	M	B	I	-	635848.8	529545.7
697	1651	Tilia sp	35	14	M	B	I	-	635847.5	529542.0
698	1652	Tilia sp	50	16	B	B	I	-	635850.4	529543.1
699	1653	Tilia sp	30	14	M	B	I	-	635853.8	529545.8
700	1654	Tilia sp	40	15	M	B	I	-	635858.1	529549.8
701	1655	Tilia sp	35	14	M	B	I	-	635855.2	529557.2
702	1656	Tilia sp	40	16	M	B	I	-	635859.3	529540.5
703	1657	Tilia sp	35	15	M	B	I	-	635866.8	529545.6
704	1658	Tilia sp	35	15	M	B	I	-	635870.6	529546.9
705	1659	Thuja sp	30	14	M	B	I	-	635864.5	529539.5
706	1660	Thuja sp	35	14	M	B	I	-	635866.6	529535.4
707	1661	Thuja sp	25	12	M	B	I	-	635862.0	529535.3
708	1662	Cornus sanguinea	15	4	M	B	I	-	635876.6	529543.5
709	1663	Tilia sp	40	16	M	B	I	-	635882.7	529548.5
710	1664	Tilia sp	30	15	M	B	I	-	635881.3	529542.8
711	1665	Tilia sp	45	16	M	B	I	-	635879.4	529534.5
712	1666	Aesculus	30	14	M	B	I	-	635873.8	529531.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		hippocastanum								
713	1667	Aesculus hippocastanum	40	16	M	B	I	-	635877.8	529530.1
714	1668	Aesculus hippocastanum	30	14	M	B	I	-	635879.3	529527.2
715	1669	Tilia sp	35	15	M	B	I	-	635870.6	529527.2
716	1670	Carpinus betulus	20	11	M	B	I	-	635866.7	529530.1
717	1671	Tilia sp	30	14	M	B	I	-	635864.3	529529.3
718	1672	Picea abies	30	14	M	B	I	-	635857.7	529528.8
719	1673	Populus sp	50	15	B	M	I	-	635867.1	529524.4
720	1674	Populus sp	50	15	B	B	I	-	635866.2	529522.0
721	1675	Robinia pseudoacacia	30	11	M	M	I	-	635863.2	529523.2
722	1676	Aesculus hippocastanum	25	12	M	D	I	uscare	635870.2	529520.4
723	1677	Pinus sp	35	14	M	B	I	-	635870.9	529514.5
724	1678	Aesculus hippocastanum	35	15	M	B	I	-	635878.3	529521.9
725	1679	Pinus sp	35	15	M	B	I	-	635876.2	529516.4
726	1680	Fraxinus excelsior	20	12	M	B	I	-	635863.7	529515.3
727	1681	Populus sp	40	14	M	M	I	-	635864.4	529513.1
728	1682	Acer sp	35	13	M	B	I	-	635858.1	529517.1
729	1683	Robinia pseudoacacia	40	12	M	M	I	uscare	635853.5	529515.3
730	1684	Catalpa bignonioides	25	12	M	B	I	-	635859.7	529510.0
731	1685	Tilia sp	25	13	M	B	I	-	635856.6	529509.9
732	1686	Acer sp	30	14	M	B	I	-	635857.6	529506.1
733	1687	Acer sp	30	13	M	M	NI	-	635861.9	529505.1
734	1688	Robinia pseudoacacia	20	12	M	B	I	-	635862.9	529502.8
735	1689	Carpinus betulus	20	12	M	B	I	-	635865.7	529505.0
736	1690	Catalpa bignonioides	20	12	M	B	I	-	635865.7	529509.4
737	1691	Tilia sp	25	13	M	B	I	-	635869.9	529506.7
738	1692	Cornus sanguinea	8	3	T	B	I	-	635872.4	529504.9
739	1693	Tilia sp	40	15	M	B	I	-	635874.4	529508.3
740	1694	Tilia sp	35	15	M	B	I	-	635872.8	529501.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
741	1695	Acer sp	40	15	M	B	I	-	635870.3	529502.2
742	1696	Ailanthus altissima	35	14	M	B	I	-	635846.3	529512.9
743	1697	Fraxinus excelsior	50	17	B	B	I	-	635847.7	529503.2
744	1698	Quercus robur	40	14	M	B	I	-	635847.0	529501.2
745	1699	Tilia sp	35	15	M	B	I	-	635844.5	529496.0
746	1700	Tilia sp	25	12	M	B	I	-	635841.5	529498.2
747	1701	Tilia sp	50	17	B	B	I	-	635836.9	529502.6
748	1702	Catalpa bignonioides	15	8	M	B	I	-	635842.6	529507.8
749	1703	Thuja sp	25	12	M	B	I	-	635839.5	529510.3
750	1704	Thuja sp	25	12	M	B	I	-	635838.3	529512.0
751	1705	Thuja sp	25	12	M	B	I	-	635837.1	529509.7
752	1706	Robinia pseudoacacia	25	12	M	M	I	uscare	635839.1	529516.7
753	1707	Robinia pseudoacacia	30	14	M	B	I	-	635844.6	529520.7
754	1708	Acer sp	20	9	M	B	I	-	635843.1	529524.0
755	1709	Tilia sp	35	15	M	B	I	-	635841.2	529528.4
756	1710	Tilia sp	35	15	M	B	I	-	635839.7	529522.6
757	1711	Tilia sp	30	15	M	B	I	-	635837.8	529526.3
758	1712	Tilia sp	40	16	M	B	I	-	635833.5	529522.2
759	1713	Tilia sp	35	15	M	B	I	-	635824.6	529517.0
760	1714	Tilia sp	30	15	M	B	I	-	635825.0	529512.8
761	1715	Tilia sp	40	16	M	B	I	-	635828.5	529509.6
762	1716	Gleditsia triacanthos	50	15	M	B	I	-	635793.9	529535.2
763	1717	Gleditsia triacanthos	45	15	M	B	I	-	635792.1	529538.2
764	1718	Abies alba	10	5	T	B	I	-	635788.8	529542.6
765	1719	Gleditsia triacanthos	45	15	M	B	I	-	635785.6	529542.0
766	1720	Fraxinus excelsior	55	16	B	B	I	-	635778.9	529539.8
767	1721	Robinia pseudoacacia	40	15	M	B	I	-	635782.2	529547.0
768	1722	Tilia sp	40	15	M	B	I	-	635778.5	529549.3
769	1723	Tilia sp	40	15	M	B	I	-	635773.1	529549.2
770	1724	Tilia sp	20	11	M	B	I	-	635784.3	529553.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
771	1725	Morus sp	20	6	M	M	I	-	635782.5	529551.4
772	1726	Tilia sp	20	10	M	B	I	-	635779.1	529558.6
773	1727	Fraxinus excelsior	60	17	B	B	I	-	635779.2	529564.0
774	1728	Robinia pseudoacacia	30	5	M	M	I	uscare	635773.6	529567.8
775	1729	Tilia sp	25	12	M	B	I	-	635768.2	529559.4
776	1730	Tilia sp	45	15	M	B	I	-	635767.0	529556.2
777	1731	Robinia pseudoacacia	35	13	M	B	I	-	635763.7	529551.6
778	1732	Robinia pseudoacacia	40	11	M	D	I	uscare	635768.1	529553.3
779	1733	Robinia pseudoacacia	15	7	M	B	I	-	635761.4	529537.8
780	1734	Robinia pseudoacacia	10	5	T	B	I	-	635758.4	529544.2
781	1735	Tilia sp	40	15	M	B	I	-	635758.3	529540.0
782	1736	Thuja sp	20	5	M	B	I	-	635758.9	529535.2
783	1737	Morus sp	25	7	M	B	I	-	635768.3	529531.7
784	1738	Robinia pseudoacacia	80	11	M	M	I	-	635766.1	529527.0
785	1739	Robinia pseudoacacia	30	10	M	M	I	-	635775.8	529531.0
786	1740	Tilia sp	25	12	M	B	I	-	635773.5	529528.1
787	1741	Tilia sp	35	13	M	B	I	-	635770.9	529526.6
788	1742	Tilia sp	40	15	M	B	I	-	635783.2	529528.0
789	1743	Tilia sp	40	15	M	B	I	-	635779.8	529523.4
790	1744	Tilia sp	40	15	M	B	I	-	635784.1	529523.0
791	1745	Robinia pseudoacacia	20	12	M	B	I	-	635778.8	529515.4
792	1746	Tilia sp	40	15	M	B	I	-	635771.0	529518.7
793	1747	Morus sp	25	11	M	B	I	-	635759.6	529518.5
794	1748	Pinus sp	20	13	M	B	I	-	635759.5	529516.1
795	1749	Pinus sp	35	15	M	B	I	-	635760.8	529514.2
796	1750	Robinia pseudoacacia	35	14	M	B	I	-	635780.3	529594.6
797	1751	Robinia pseudoacacia	35	14	M	B	I	-	635776.9	529590.2
798	1752	Fraxinus excelsior	45	17	B	B	I	-	635772.3	529589.6
799	1753	Robinia pseudoacacia	30	11	M	B	I	-	635771.5	529582.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
800	1754	Fraxinus excelsior	45	16	B	B	I	-	635769.8	529577.7
801	1755	Fraxinus excelsior	45	16	B	B	I	-	635768.1	529573.8
802	1756	Fraxinus excelsior	40	15	M	B	I	-	635766.5	529571.5
803	1757	Robinia pseudoacacia	25	11	M	B	I	-	635763.3	529566.3
804	1758	Fraxinus excelsior	45	16	B	B	I	-	635753.4	529557.4
805	1759	Robinia pseudoacacia	30	14	M	B	I	-	635750.6	529551.5
806	1760	Acer sp	35	11	M	B	I	-	635786.1	529601.3
807	1761	Fraxinus excelsior	45	16	B	B	I	-	635783.3	529613.6
808	1762	Carpinus betulus	35	14	M	B	I	-	635786.9	529612.2
809	1763	Robinia pseudoacacia	35	15	M	B	I	-	635788.8	529616.6
810	1764	Fraxinus excelsior	35	14	M	B	I	-	635792.5	529612.8
811	1765	Acer sp	20	10	M	B	I	-	635794.8	529619.4
812	1766	Fraxinus excelsior	60	18	B	B	I	-	635792.2	529623.0
813	1767	Robinia pseudoacacia	40	15	M	B	I	-	635797.1	529624.5
814	1768	Robinia pseudoacacia	35	6	M	M	I	-	635797.6	529622.9
815	1769	Robinia pseudoacacia	35	15	M	B	I	-	635802.0	529631.6
816	1770	Robinia pseudoacacia	40	15	M	B	I	-	635804.4	529633.6
817	1771	Fraxinus excelsior	45	17	B	B	I	-	635796.4	529634.9
818	1772	Robinia pseudoacacia	40	15	M	B	I	-	635805.6	529644.2
819	1773	Morus sp	20	10	M	B	NI	-	635803.5	529645.7
820	1774	Fraxinus excelsior	45	16	B	B	I	-	635797.6	529646.9
821	1775	Acer sp	30	10	M	M	I	-	635793.7	529645.5
822	1776	Fraxinus excelsior	40	15	M	B	I	-	635792.2	529640.3
823	1777	Fraxinus excelsior	40	15	M	B	I	-	635792.8	529636.6
824	1778	Fraxinus excelsior	45	16	B	B	I	-	635787.3	529634.1
825	1779	Fraxinus excelsior	45	16	B	B	I	-	635789.8	529631.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
826	1780	Fraxinus excelsior	35	15	M	B	I	-	635783.1	529625.1
827	1781	Tilia sp	35	14	M	B	I	-	635784.6	529619.3
828	1782	Fraxinus excelsior	70	18	B	B	I	-	635779.9	529619.2
829	1783	Fraxinus excelsior	50	16	B	B	I	-	635777.0	529615.7
830	1784	Fraxinus excelsior	45	16	B	B	I	-	635774.1	529610.3
831	1785	Ulmus sp	20	11	M	B	I	-	635778.2	529606.2
832	1786	Ulmus sp	20	11	M	B	I	-	635780.0	529604.9
833	1787	Ulmus sp	20	9	M	B	I	-	635774.1	529601.7
834	1788	Acer sp	20	8	M	B	I	-	635773.2	529598.6
835	1789	Fraxinus excelsior	80	18	B	B	I	-	635770.1	529601.7
836	1790	Acer sp	15	6	M	B	I	-	635767.0	529597.0
837	1791	Acer sp	15	6	M	B	I	-	635770.1	529597.1
838	1792	Fraxinus excelsior	20	11	M	B	I	-	635767.8	529588.9
839	1793	Fraxinus excelsior	50	17	B	B	I	-	635759.7	529583.1
840	1794	Acer sp	20	9	M	B	I	-	635763.2	529578.3
841	1795	Fraxinus excelsior	60	17	B	B	I	-	635754.8	529577.0
842	1796	Fraxinus excelsior	35	15	M	B	I	-	635756.3	529571.7
843	1797	Ulmus sp	25	11	M	B	I	-	635752.4	529568.4
844	1798	Acer sp	30	11	M	B	I	-	635746.5	529565.6
845	1799	Fraxinus excelsior	90	19	B	B	I	-	635746.0	529560.8
846	1800	Fraxinus excelsior	40	14	M	B	I	-	635746.0	529557.4
847	1801	Fraxinus excelsior	40	14	M	B	I	-	635747.0	529556.1
848	1802	Fraxinus excelsior	25	11	M	B	I	-	635745.9	529550.3
849	1803	Acer sp	25	12	M	B	I	-	635743.5	529554.9
850	1804	Fraxinus excelsior	40	15	M	B	I	-	635738.2	529551.7
851	1805	Fraxinus excelsior	45	16	B	B	I	-	635744.1	529542.9
852	1806	Gleditsia triacanthos	40	14	M	B	I	-	635743.3	529539.9
853	1807	Gleditsia	30	13	M	B	I	-	635736.6	529535.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		triacanthos								
854	1808	Gleditsia triacanthos	40	15	M	B	I	-	635735.5	529536.2
855	1809	Acer sp	35	13	M	B	I	-	635729.1	529536.2
856	1810	Fraxinus excelsior	50	16	B	B	I	-	635730.3	529548.3
857	1811	Acer sp	35	12	M	B	NI	-	635725.8	529543.7
858	1812	Acer sp	35	12	M	B	NI	-	635725.5	529544.2
859	1813	Pinus sp	10	4	T	M	I	-	635727.7	529545.0
860	1814	Pinus sp	10	4	T	B	I	-	635726.7	529548.1
861	1815	Pinus sp	15	7	M	B	I	-	635726.3	529549.6
862	1816	Pinus sp	15	7	M	B	I	-	635725.5	529550.7
863	1817	Fraxinus excelsior	45	15	M	B	I	-	635722.3	529560.4
864	1818	Fraxinus excelsior	20	11	M	B	I	-	635697.6	529538.5
865	1819	Fraxinus excelsior	55	16	B	B	I	-	635693.1	529537.0
866	1820	Acer sp	25	11	M	B	I	-	635691.9	529541.7
867	1821	Fraxinus excelsior	55	16	B	B	I	-	635686.7	529540.4
868	1822	Prunus cerasifera	10	4	T	B	I	-	635682.6	529539.9
869	1823	Fraxinus excelsior	20	11	M	B	I	-	635680.4	529539.1
870	1824	Ulmus sp	20	7	M	M	I	-	635676.7	529539.5
871	1825	Fraxinus excelsior	55	17	B	B	I	-	635676.1	529537.8
872	1826	Acer sp	20	8	M	B	I	-	635670.2	529544.0
873	1827	Fraxinus excelsior	60	17	B	B	I	-	635665.9	529555.6
874	1828	Fraxinus excelsior	50	16	B	B	I	-	635673.1	529536.1
875	1829	Robinia pseudoacacia	60	14	B	B	I	-	635676.1	529530.1
876	1830	Robinia pseudoacacia	10	4	T	B	I	-	635676.7	529531.4
877	1831	Robinia pseudoacacia	8	3	T	B	I	-	635676.7	529532.5
878	1832	Robinia pseudoacacia	8	4	T	B	I	-	635667.1	529527.7
879	1833	Acer sp	20	12	M	B	I	-	635656.5	529540.7
880	1834	Tilia sp	40	15	M	B	I	-	635652.8	529543.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
881	1835	Acer sp	35	15	M	B	I	-	635655.2	529546.2
882	1836	Acer sp	30	14	M	B	I	-	635657.4	529549.6
883	1837	Fraxinus excelsior	45	15	M	B	I	-	635660.3	529533.8
884	1838	Ulmus sp	30	14	M	B	I	-	635660.5	529531.0
885	1839	Fraxinus excelsior	50	16	B	B	I	-	635656.8	529528.9
886	1840	Fraxinus excelsior	60	17	B	B	I	-	635655.8	529532.4
887	1841	Acer sp	25	11	M	B	I	-	635652.4	529530.7
888	1842	Ulmus sp	25	11	M	B	I	-	635653.9	529528.4
889	1843	Tilia sp	5	3	T	B	I	-	635671.7	529524.6
890	1844	Robinia pseudoacacia	35	15	M	B	I	-	635703.8	529535.8
891	1845	Robinia pseudoacacia	60	17	B	B	I	-	635702.1	529535.0
892	1846	Robinia pseudoacacia	5	3	T	B	I	-	635688.7	529532.6
893	1847	Robinia pseudoacacia	20	7	M	B	I	-	635684.2	529531.3
894	1848	Tilia sp	10	5	T	B	I	-	635693.2	529527.4
895	1849	Robinia pseudoacacia	10	5	T	B	I	-	635688.7	529513.7
896	1850	Robinia pseudoacacia	8	5	T	B	I	-	635689.4	529510.9
897	1851	Robinia pseudoacacia	10	5	T	B	I	-	635691.2	529508.5
898	1852	Robinia pseudoacacia	15	7	M	B	I	-	635688.2	529509.2
899	1853	Robinia pseudoacacia	10	5	T	B	I	-	635687.5	529507.4
900	1854	Tilia sp	15	6	T	B	I	-	635685.8	529506.7
901	1855	Tilia sp	15	6	T	B	I	-	635681.2	529501.1
902	1856	Tilia sp	10	5	T	B	I	-	635672.6	529503.8
903	1857	Tilia sp	15	6	T	B	I	-	635678.9	529512.8
904	1858	Robinia pseudoacacia	5	3	T	B	I	-	635682.4	529515.6
905	1859	Robinia pseudoacacia	50	16	B	B	I	-	635670.3	529498.6
906	1860	Ulmus sp	15	4	T	B	I	-	635671.6	529495.4
907	1861	Tilia sp	10	5	T	B	I	-	635666.5	529493.1
908	1862	Tilia sp	15	7	M	B	I	-	635662.0	529489.8
909	1863	Ulmus sp	45	15	B	B	I	-	635666.3	529486.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
910	1864	Ulmus sp	40	14	M	B	I	-	635670.7	529482.0
911	1865	Robinia pseudoacacia	25	9	M	B	I	-	635702.9	529511.0
912	1866	Robinia pseudoacacia	10	6	T	B	I	-	635702.1	529507.3
913	1867	Robinia pseudoacacia	30	10	M	B	I	-	635694.7	529501.0
914	1868	Tilia sp	20	8	M	B	I	-	635697.9	529502.4
915	1869	Tilia sp	15	7	M	B	I	-	635697.9	529494.3
916	1870	Robinia pseudoacacia	60	17	B	B	I	-	635698.0	529490.9
917	1871	Robinia pseudoacacia	50	15	B	B	I	-	635699.1	529483.7
918	1872	Robinia pseudoacacia	8	4	T	M	I	-	635698.2	529482.6
919	1873	Gleditsia triacanthos	30	15	M	B	I	-	635702.7	529482.1
920	1874	Gleditsia triacanthos	30	13	M	B	I	-	635704.6	529480.2
921	1875	Gleditsia triacanthos	20	11	M	B	I	-	635705.8	529483.4
922	1876	Robinia pseudoacacia	30	12	M	M	I	-	635707.2	529484.8
923	1877	Robinia pseudoacacia	30	11	M	M	I	-	635706.6	529485.9
924	1878	Gleditsia triacanthos	45	16	B	B	I	-	635714.7	529484.4
925	1879	Gleditsia triacanthos	20	9	M	B	I	-	635708.0	529488.1
926	1880	Gleditsia triacanthos	35	15	M	B	I	-	635702.9	529489.8
927	1881	Gleditsia triacanthos	25	13	M	B	I	-	635705.3	529491.6
928	1882	Robinia pseudoacacia	25	9	M	B	I	-	635707.7	529488.9
929	1883	Robinia pseudoacacia	45	15	M	B	I	-	635706.3	529493.4
930	1884	Gleditsia triacanthos	25	13	M	B	I	-	635708.5	529492.6
931	1885	Tilia sp	15	6	T	B	I	-	635708.4	529499.0
932	1886	Robinia pseudoacacia	25	12	M	M	I	-	635713.9	529495.6
933	1887	Tilia sp	15	7	T	B	I	-	635719.5	529497.4
934	1888	Tilia sp	15	6	T	B	I	-	635723.7	529498.3
935	1889	Tilia sp	10	5	T	B	I	-	635724.9	529495.4
936	1890	Gleditsia	30	15	M	B	I	-	635717.6	529494.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		triacanthos								
937	1891	Gleditsia triacanthos	30	15	M	B	I	-	635719.1	529491.2
938	1892	Gleditsia triacanthos	30	15	M	B	I	-	635723.2	529489.9
939	1893	Gleditsia triacanthos	30	15	M	B	I	-	635729.6	529485.5
940	1894	Gleditsia triacanthos	45	17	B	B	I	-	635727.9	529485.3
941	1895	Gleditsia triacanthos	25	14	M	B	I	-	635724.9	529484.5
942	1896	Robinia pseudoacacia	30	13	M	B	I	-	635722.0	529488.6
943	1897	Aesculus hippocastanum	25	11	M	B	I	-	635730.4	529482.7
944	1898	Aesculus hippocastanum	30	12	M	B	I	-	635741.1	529483.3
945	1899	Tilia sp	45	16	M	B	I	-	635666.3	529508.6
946	1900	Tilia sp	40	16	M	B	I	-	635665.9	529509.8
947	1901	Tilia sp	40	15	M	B	I	-	635663.8	529510.4
948	1902	Tilia sp	30	15	M	B	I	-	635662.6	529510.7
949	1903	Tilia sp	70	16	M	B	I	-	635663.5	529512.1
950	1904	Fraxinus excelsior	50	17	B	B	I	-	635653.0	529514.3
951	1905	Robinia pseudoacacia	20	6	M	B	I	-	635656.8	529503.5
952	1906	Robinia pseudoacacia	10	4	T	B	I	-	635654.1	529500.8
953	1907	Robinia pseudoacacia	15	5	T	B	I	-	635652.2	529502.5
954	1908	Robinia pseudoacacia	15	5	T	B	I	-	635650.1	529499.2
955	1909	Acer sp	35	13	M	B	I	-	635644.9	529516.3
956	1910	Acer sp	20	11	M	B	I	-	635644.6	529511.6
957	1911	Fraxinus excelsior	40	15	M	B	I	-	635643.1	529505.5
958	1912	Robinia pseudoacacia	40	6	M	M	I	-	635641.4	529495.2
959	1913	Quercus rubra	50	16	B	B	I	-	635639.4	529488.8
960	1914	Quercus rubra	50	16	B	B	I	-	635639.5	529485.4
961	2984	Aesculus hippocastanum	60	16	B	B	I	-	635769.5	529443.6
962	2985	Aesculus hippocastanum	35	15	M	B	I	-	635767.2	529449.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
963	2986	Aesculus hippocastanum	70	18	B	B	I	-	635764.5	529461.0
964	2987	Robinia pseudoacacia	5	3	T	B	I	-	635766.5	529439.0
965	2988	Juglans regia	8	4	T	B	I	-	635764.3	529439.0
966	2989	Robinia pseudoacacia	10	5	T	B	I	-	635762.7	529440.9
967	2990	Robinia pseudoacacia	5	4	T	M	I	-	635760.6	529442.2
968	2991	Aesculus hippocastanum	20	13	M	B	I	-	635752.2	529454.6
969	2992	Aesculus hippocastanum	20	12	M	B	I	-	635752.7	529452.7
970	2993	Aesculus hippocastanum	30	14	M	B	I	-	635752.1	529449.7
971	2994	Aesculus hippocastanum	30	14	M	B	I	-	635753.0	529444.9
972	2995	Aesculus hippocastanum	30	14	M	B	I	-	635755.4	529444.2
973	2996	Aesculus hippocastanum	25	13	M	B	I	-	635757.1	529441.9
974	2997	Aesculus hippocastanum	20	10	M	B	I	-	635753.5	529440.2
975	2998	Robinia pseudoacacia	35	14	M	B	I	-	635751.0	529441.7
976	2999	Aesculus hippocastanum	20	11	M	B	I	-	635751.7	529442.4
977	3000	Robinia pseudoacacia	35	16	M	B	I	-	635747.6	529445.7
978	3001	Aesculus hippocastanum	15	8	M	B	I	-	635748.6	529438.3
979	3002	Aesculus hippocastanum	30	13	M	B	I	-	635747.3	529438.2
980	3003	Aesculus hippocastanum	20	13	M	B	I	-	635745.6	529438.6
981	3004	Aesculus hippocastanum	30	14	M	B	I	-	635744.5	529441.5
982	3005	Robinia pseudoacacia	60	9	B	M	I	-	635755.1	529431.7
983	3006	Acer sp	40	13	M	B	I	-	635749.6	529429.8
984	3007	Aesculus hippocastanum	10	6	T	B	I	-	635743.4	529436.2
985	3008	Aesculus hippocastanum	15	8	M	B	I	-	635741.8	529436.1
986	3009	Aesculus hippocastanum	30	12	M	B	I	-	635742.4	529436.7
987	3010	Robinia pseudoacacia	20	13	M	M	I	-	635739.2	529440.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
988	3011	Aesculus hippocastanum	20	11	M	B	I	-	635736.7	529444.8
989	3012	Aesculus hippocastanum	25	12	M	B	I	-	635733.9	529444.0
990	3013	Aesculus hippocastanum	20	12	M	B	I	-	635734.6	529438.9
991	3014	Robinia pseudoacacia	45	15	M	B	I	-	635732.9	529437.9
992	3015	Robinia pseudoacacia	35	14	M	B	I	-	635737.2	529437.5
993	3016	Aesculus hippocastanum	20	10	M	B	I	-	635738.3	529437.7
994	3017	Aesculus hippocastanum	30	14	M	B	I	-	635737.6	529435.1
995	3018	Aesculus hippocastanum	20	10	M	B	I	-	635736.1	529434.6
996	3019	Aesculus hippocastanum	20	11	M	B	I	-	635733.6	529434.8
997	3020	Robinia pseudoacacia	30	12	M	D	I	uscare	635733.7	529433.3
998	3021	Ulmus sp	35	15	M	M	I	-	635730.9	529431.3
999	3022	Robinia pseudoacacia	50	15	M	B	I	-	635735.4	529426.1
1000	3023	Acer sp	35	7	M	B	I	-	635742.3	529417.5
1001	3024	Robinia pseudoacacia	35	14	M	M	I	-	635731.8	529408.8
1002	3025	Robinia pseudoacacia	35	14	M	M	I	-	635727.6	529411.4
1003	3026	Robinia pseudoacacia	40	15	M	B	I	-	635723.0	529410.2
1004	3027	Aesculus hippocastanum	20	13	M	B	I	-	635730.2	529437.3
1005	3028	Aesculus hippocastanum	15	7	M	B	I	-	635726.8	529437.9
1006	3029	Fraxinus excelsior	40	15	M	B	I	-	635725.8	529438.0
1007	3030	Robinia pseudoacacia	40	15	M	B	I	-	635723.6	529432.3
1008	3031	Aesculus hippocastanum	20	11	M	B	I	-	635722.4	529435.1
1009	3032	Fraxinus excelsior	30	13	M	B	I	-	635721.6	529436.4
1010	3033	Aesculus hippocastanum	15	7	M	B	I	-	635722.4	529437.4
1011	3034	Aesculus hippocastanum	20	11	M	B	I	-	635725.0	529430.4
1012	3035	Aesculus hippocastanum	20	11	M	B	I	-	635723.9	529429.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1013	3036	Aesculus hippocastanum	15	7	M	B	I	-	635721.8	529429.5
1014	3037	Fraxinus excelsior	30	14	M	M	I	-	635721.3	529430.4
1015	3038	Robinia pseudoacacia	45	15	M	M	I	-	635718.9	529431.5
1016	3039	Aesculus hippocastanum	20	10	M	B	I	-	635717.4	529431.4
1017	3040	Aesculus hippocastanum	20	9	M	B	I	-	635717.5	529429.8
1018	3041	Aesculus hippocastanum	25	11	M	B	I	-	635716.2	529429.7
1019	3042	Aesculus hippocastanum	10	6	T	M	I	-	635714.6	529434.6
1020	3043	Aesculus hippocastanum	20	12	M	B	I	-	635713.7	529436.5
1021	3044	Gleditsia triacanthos	30	14	M	B	I	-	635713.7	529438.6
1022	3045	Aesculus hippocastanum	20	11	M	B	I	-	635712.5	529438.1
1023	3046	Aesculus hippocastanum	15	7	M	B	I	-	635711.6	529436.2
1024	3047	Aesculus hippocastanum	90	15	M	B	I	-	635710.7	529432.1
1025	3048	Robinia pseudoacacia	20	12	M	B	I	-	635710.3	529427.5
1026	3049	Robinia pseudoacacia	15	10	M	B	I	-	635712.8	529426.1
1027	3050	Robinia pseudoacacia	15	8	M	B	I	-	635716.7	529425.0
1028	3051	Robinia pseudoacacia	30	12	M	M	I	-	635709.7	529440.9
1029	3052	Gleditsia triacanthos	40	15	M	B	I	-	635709.2	529442.9
1030	3053	Gleditsia triacanthos	35	14	M	B	I	-	635709.3	529445.6
1031	3054	Gleditsia triacanthos	20	12	M	B	I	-	635710.3	529448.5
1032	3055	Aesculus hippocastanum	25	13	M	B	I	-	635713.5	529443.7
1033	3056	Aesculus hippocastanum	20	12	M	B	I	-	635716.2	529442.1
1034	3057	Gleditsia triacanthos	40	16	M	B	I	-	635716.8	529440.5
1035	3058	Gleditsia triacanthos	35	14	M	B	I	-	635718.5	529440.3
1036	3059	Gleditsia triacanthos	15	10	M	B	I	-	635721.1	529441.7
1037	3060	Gleditsia triacanthos	20	12	M	B	I	-	635721.0	529440.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1038	3061	Gleditsia triacanthos	15	10	M	B	I	-	635724.2	529443.1
1039	3062	Gleditsia triacanthos	25	13	M	B	I	-	635722.9	529443.9
1040	3063	Gleditsia triacanthos	30	14	M	B	I	-	635725.2	529444.6
1041	3064	Gleditsia triacanthos	15	6	T	M	I	-	635726.6	529445.0
1042	3065	Gleditsia triacanthos	25	13	M	B	I	-	635727.2	529443.6
1043	3066	Gleditsia triacanthos	25	14	M	B	I	-	635726.9	529442.6
1044	3067	Gleditsia triacanthos	35	15	M	B	I	-	635729.0	529442.8
1045	3068	Aesculus hippocastanum	25	13	M	B	I	-	635713.6	529447.7
1046	3069	Gleditsia triacanthos	20	11	M	B	I	-	635715.3	529448.4
1047	3070	Gleditsia triacanthos	20	11	M	B	I	-	635716.3	529448.9
1048	3071	Aesculus hippocastanum	20	11	M	B	I	-	635717.5	529449.0
1049	3072	Aesculus hippocastanum	20	11	M	B	I	-	635719.7	529446.6
1050	3073	Gleditsia triacanthos	20	13	M	B	I	-	635715.0	529450.5
1051	3074	Aesculus hippocastanum	20	12	M	B	I	-	635716.7	529451.9
1052	3075	Gleditsia triacanthos	20	12	M	B	I	-	635718.9	529450.8
1053	3076	Gleditsia triacanthos	20	12	M	B	I	-	635718.9	529452.8
1054	3077	Gleditsia triacanthos	30	14	M	B	I	-	635719.7	529452.8
1055	3078	Aesculus hippocastanum	20	10	M	B	I	-	635721.6	529451.9
1056	3079	Aesculus hippocastanum	25	13	M	B	I	-	635721.0	529451.3
1057	3080	Gleditsia triacanthos	25	13	M	B	I	-	635722.2	529451.4
1058	3081	Gleditsia triacanthos	20	13	M	B	I	-	635723.1	529450.3
1059	3082	Gleditsia triacanthos	35	15	M	B	I	-	635726.8	529452.9
1060	3083	Robinia pseudoacacia	20	10	M	B	I	-	635731.5	529453.1
1061	3084	Robinia pseudoacacia	20	13	M	B	I	-	635731.2	529453.6
1062	3085	Gleditsia triacanthos	25	13	M	B	I	-	635731.3	529454.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1063	3086	Robinia pseudoacacia	20	8	M	M	I	-	635739.4	529453.4
1064	3087	Robinia pseudoacacia	25	13	M	B	I	-	635740.6	529452.7
1065	3088	Robinia pseudoacacia	40	15	M	B	I	-	635741.1	529458.5
1066	3089	Robinia pseudoacacia	55	8	B	D	I	uscare	635746.7	529461.8
1067	3090	Quercus robur	40	16	M	B	I	-	635750.0	529461.2
1068	3091	Aesculus hippocastanum	20	12	M	B	I	-	635740.0	529463.7
1069	3092	Aesculus hippocastanum	25	13	M	B	I	-	635738.8	529463.7
1070	3093	Gleditsia triacanthos	35	14	M	B	I	-	635736.2	529464.2
1071	3094	Gleditsia triacanthos	20	12	M	B	I	-	635734.6	529464.9
1072	3095	Robinia pseudoacacia	40	14	M	B	I	-	635732.5	529464.7
1073	3096	Aesculus hippocastanum	20	12	M	B	I	-	635732.9	529463.1
1074	3097	Aesculus hippocastanum	25	13	M	B	I	-	635732.7	529461.3
1075	3098	Aesculus hippocastanum	15	8	M	B	I	-	635731.6	529462.4
1076	3099	Aesculus hippocastanum	20	12	M	B	I	-	635730.8	529460.5
1077	3100	Aesculus hippocastanum	25	13	M	B	I	-	635729.0	529463.4
1078	3101	Aesculus hippocastanum	15	8	M	B	I	-	635728.2	529463.3
1079	3102	Gleditsia triacanthos	25	13	M	B	I	-	635728.5	529458.9
1080	3103	Gleditsia triacanthos	25	14	M	B	I	-	635727.7	529459.5
1081	3104	Aesculus hippocastanum	30	13	M	B	I	-	635726.7	529459.9
1082	3105	Gleditsia triacanthos	25	13	M	B	I	-	635725.5	529460.8
1083	3106	Gleditsia triacanthos	30	14	M	B	I	-	635724.7	529458.9
1084	3107	Gleditsia triacanthos	20	12	M	B	I	-	635722.4	529458.8
1085	3108	Gleditsia triacanthos	30	15	M	B	I	-	635720.9	529457.6
1086	3109	Gleditsia triacanthos	30	15	M	B	I	-	635722.4	529456.0
1087	3110	Gleditsia triacanthos	30	13	M	B	I	-	635717.1	529466.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1088	3111	Gleditsia triacanthos	35	15	M	B	I	-	635718.4	529467.1
1089	3112	Gleditsia triacanthos	30	14	M	B	I	-	635722.8	529463.7
1090	3113	Gleditsia triacanthos	40	16	M	B	I	-	635723.9	529465.9
1091	3114	Gleditsia triacanthos	20	10	M	B	I	-	635729.5	529470.6
1092	3115	Aesculus hippocastanum	20	9	M	B	I	-	635733.3	529470.8
1093	3116	Aesculus hippocastanum	20	12	M	B	I	-	635735.5	529470.7
1094	3117	Fraxinus excelsior	35	15	M	B	I	-	635739.1	529470.2
1095	3118	Gleditsia triacanthos	20	12	M	B	I	-	635742.7	529468.6
1096	3119	Gleditsia triacanthos	20	13	M	B	I	-	635743.0	529471.9
1097	3120	Gleditsia triacanthos	25	13	M	B	I	-	635745.2	529471.7
1098	3121	Robinia pseudoacacia	55	16	B	B	I	-	635744.9	529470.6
1099	3122	Robinia pseudoacacia	5	3	T	B	I	-	635744.9	529474.4
1100	3123	Robinia pseudoacacia	35	14	M	B	I	-	635741.8	529476.5
1101	3124	Robinia pseudoacacia	35	14	M	B	I	-	635745.5	529479.9
1102	3125	Robinia pseudoacacia	40	15	M	B	I	-	635748.6	529467.9
1103	3126	Robinia pseudoacacia	30	14	M	B	I	-	635749.2	529467.8
1104	3127	Robinia pseudoacacia	30	14	M	B	I	-	635753.9	529467.5
1105	3128	Aesculus hippocastanum	20	12	M	B	I	-	635761.7	529466.4
1106	3129	Aesculus hippocastanum	35	9	M	B	I	-	635758.9	529473.3
1107	3130	Tilia sp	15	8	M	B	I	-	635692.9	529478.1
1108	3131	Ulmus sp	40	15	M	B	I	-	635693.4	529470.6
1109	3132	Populus sp	60	16	B	B	I	-	635693.7	529461.7
1110	3133	Populus sp	45	14	M	B	I	-	635689.1	529466.5
1111	3134	Populus sp	45	14	M	B	I	-	635686.3	529467.2
1112	3135	Ulmus sp	40	13	M	M	I	-	635678.8	529464.2
1113	3136	Populus sp	45	15	M	B	I	inclinare	635676.9	529464.8
1114	3137	Populus sp	50	16	B	B	I	-	635675.3	529464.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1115	3138	Populus sp	35	15	M	B	I	-	635670.3	529459.6
1116	3139	Populus sp	35	15	M	B	I	-	635669.3	529458.6
1117	3140	Populus sp	55	17	B	B	I	-	635669.4	529456.9
1118	3141	Populus sp	50	16	B	B	I	-	635669.6	529456.0
1119	3142	Populus sp	60	17	B	B	I	-	635670.7	529456.3
1120	3143	Quercus robur	35	14	M	B	I	-	635680.6	529452.5
1121	3144	Quercus robur	20	11	M	B	I	-	635680.6	529448.0
1122	3145	Aesculus hippocastanum	30	13	M	B	I	-	635698.2	529455.2
1123	3146	Aesculus hippocastanum	30	13	M	B	I	-	635699.6	529452.3
1124	3147	Aesculus hippocastanum	25	12	M	B	I	-	635698.1	529450.9
1125	3148	Aesculus hippocastanum	35	14	M	B	I	-	635695.1	529451.7
1126	3149	Aesculus hippocastanum	30	13	M	B	I	-	635697.8	529447.2
1127	3150	Aesculus hippocastanum	25	12	M	B	I	-	635694.1	529446.4
1128	3151	Acer sp	35	14	M	B	I	-	635692.6	529442.1
1129	3152	Acer sp	35	11	M	M	I	uscare	635697.4	529440.2
1130	3153	Acer sp	20	8	M	M	I	-	635692.8	529438.7
1131	3154	Acer sp	35	13	M	B	I	-	635689.0	529435.7
1132	3155	Acer sp	30	11	M	B	I	-	635684.2	529439.9
1133	3156	Acer sp	45	11	M	B	I	-	635684.8	529434.3
1134	3157	Robinia pseudoacacia	30	12	M	B	I	-	635693.5	529427.5
1135	3158	Robinia pseudoacacia	15	8	M	B	I	-	635692.9	529426.3
1136	3159	Robinia pseudoacacia	10	7	T	M	I	-	635699.0	529426.5
1137	3160	Robinia pseudoacacia	10	7	T	D	I	uscare	635699.2	529427.6
1138	3161	Robinia pseudoacacia	35	14	M	B	I	-	635700.5	529426.6
1139	3162	Robinia pseudoacacia	25	11	M	B	I	-	635706.0	529423.4
1140	3163	Robinia pseudoacacia	25	13	M	B	I	-	635704.8	529421.5
1141	3164	Robinia pseudoacacia	20	12	M	B	I	-	635703.0	529421.7
1142	3165	Robinia pseudoacacia	20	12	M	B	I	-	635700.3	529421.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1143	3166	Robinia pseudoacacia	30	13	M	B	I	-	635700.4	529421.2
1144	3167	Robinia pseudoacacia	30	14	M	B	I	-	635695.0	529421.6
1145	3168	Robinia pseudoacacia	30	14	M	B	I	-	635694.0	529421.4
1146	3169	Robinia pseudoacacia	20	12	M	B	I	-	635694.1	529423.2
1147	3170	Fraxinus excelsior	40	16	M	B	I	-	635673.7	529436.4
1148	3171	Aesculus hippocastanum	40	16	M	B	I	-	635669.4	529425.0
1149	3172	Aesculus hippocastanum	35	15	M	B	I	-	635671.0	529427.7
1150	3173	Aesculus hippocastanum	30	14	M	B	I	-	635672.3	529430.6
1151	3174	Aesculus hippocastanum	20	11	M	B	I	-	635671.7	529435.3
1152	3175	Aesculus hippocastanum	35	13	M	B	I	-	635669.2	529436.3
1153	3176	Aesculus hippocastanum	30	13	M	B	I	-	635666.9	529433.8
1154	3177	Acer sp	35	13	M	B	I	-	635662.8	529430.5
1155	3178	Acer sp	25	7	M	M	I	-	635658.9	529428.3
1156	3179	Acer sp	40	14	M	B	I	-	635658.1	529423.8
1157	3180	Acer sp	70	17	B	B	I	-	635648.3	529428.5
1158	3181	Quercus robur	45	15	M	B	I	-	635657.3	529442.7
1159	3182	Acer sp	35	14	M	B	I	-	635651.7	529446.7
1160	3183	Quercus robur	50	15	M	B	I	-	635645.8	529448.2
1161	3184	Aesculus hippocastanum	30	14	M	B	I	-	635645.4	529456.5
1162	3185	Aesculus hippocastanum	30	14	M	B	I	-	635648.9	529458.0
1163	3186	Aesculus hippocastanum	35	14	M	B	I	-	635657.8	529459.6
1164	3187	Gleditsia triacanthos	30	15	M	B	I	-	635651.5	529462.2
1165	3188	Gleditsia triacanthos	40	15	M	B	I	-	635652.0	529466.6
1166	3189	Gleditsia triacanthos	35	14	M	B	I	-	635651.0	529472.2
1167	3190	Gleditsia triacanthos	20	13	M	B	I	-	635657.5	529465.0
1168	3191	Gleditsia triacanthos	30	14	M	B	I	-	635659.3	529465.6
1169	3192	Gleditsia	20	12	M	B	I	-	635655.5	529469.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		triacanthos								
1170	3193	Gleditsia triacanthos	30	14	M	B	I	-	635658.6	529470.6
1171	3194	Gleditsia triacanthos	30	14	M	B	I	-	635661.7	529473.2
1172	3195	Tilia sp	10	6	T	B	I	-	635654.4	529477.8
1173	3196	Robinia pseudoacacia	40	9	M	B	NI	-	635629.8	529429.6
1174	3197	Robinia pseudoacacia	20	7	M	B	NI	-	635630.9	529438.2
1175	3198	Robinia pseudoacacia	35	8	M	B	NI	-	635628.3	529443.1
1176	3199	Robinia pseudoacacia	10	5	T	B	I	-	635633.1	529444.1
1177	3200	Robinia pseudoacacia	45	12	M	B	I	-	635632.2	529449.9
1178	3201	Quercus robur	40	15	M	B	I	-	635629.8	529461.8
1179	3202	Acer sp	30	14	M	B	I	-	635626.5	529464.9
1180	3203	Robinia pseudoacacia	30	12	M	B	I	-	635621.7	529466.0
1181	3204	Populus sp	55	17	B	B	I	-	635624.2	529471.0
1182	3205	Robinia pseudoacacia	40	10	M	B	I	-	635630.1	529474.4
1183	3206	Aesculus hippocastanum	25	12	M	B	I	-	635633.9	529467.3
1184	3207	Robinia pseudoacacia	35	14	M	B	I	-	635634.9	529468.8
1185	3208	Aesculus hippocastanum	25	12	M	B	I	-	635638.4	529470.9
1186	3209	Aesculus hippocastanum	30	14	M	B	I	-	635635.2	529472.4
1187	3210	Aesculus hippocastanum	20	11	M	B	I	-	635639.0	529474.5
1188	3211	Acer sp	30	14	M	B	I	-	635623.3	529517.3
1189	3212	Acer sp	45	12	M	B	I	-	635629.5	529530.4
1190	3213	Acer sp	35	10	M	B	I	-	635623.0	529528.3
1191	3214	Aesculus hippocastanum	20	10	M	B	I	-	635624.6	529535.4
1192	3215	Aesculus hippocastanum	40	14	M	B	I	-	635623.9	529537.7
1193	3216	Aesculus hippocastanum	35	13	M	B	I	-	635624.2	529540.2
1194	3217	Morus sp	20	11	M	B	I	-	635619.9	529533.5
1195	3218	Morus sp	35	7	M	M	I	-	635617.4	529534.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1196	3219	Acer sp	40	13	M	B	I	-	635613.1	529533.0
1197	3220	Aesculus hippocastanum	20	8	M	B	I	-	635612.4	529528.6
1198	3221	Acer sp	30	11	M	B	I	-	635614.4	529526.8
1199	3222	Acer sp	20	8	M	M	I	-	635611.4	529518.2
1200	3223	Acer sp	30	12	M	B	I	-	635613.3	529520.3
1201	3224	Aesculus hippocastanum	35	14	M	B	I	-	635611.4	529520.8
1202	3225	Aesculus hippocastanum	30	14	M	B	I	-	635609.8	529523.8
1203	3226	Aesculus hippocastanum	35	15	M	B	I	-	635607.7	529524.7
1204	3227	Aesculus hippocastanum	20	11	M	B	I	-	635609.3	529527.1
1205	3228	Aesculus hippocastanum	30	13	M	B	I	-	635607.2	529527.0
1206	3229	Aesculus hippocastanum	35	11	M	B	I	-	635607.9	529528.7
1207	3230	Morus sp	40	12	M	B	NI	-	635603.9	529534.4
1208	3231	Morus sp	30	12	M	B	NI	-	635601.7	529534.9
1209	3232	Aesculus hippocastanum	30	14	M	B	I	-	635607.3	529538.4
1210	3233	Aesculus hippocastanum	30	14	M	B	I	-	635607.4	529540.2
1211	3234	Aesculus hippocastanum	30	13	M	B	I	-	635604.4	529539.4
1212	3235	Aesculus hippocastanum	30	14	M	B	I	-	635604.9	529541.6
1213	3236	Morus sp	25	11	M	M	I	-	635600.2	529541.0
1214	3237	Acer sp	30	11	M	D	I	uscare	635600.8	529544.0
1215	3238	Acer sp	25	6	M	D	I	uscare	635601.9	529547.9
1216	3239	Acer sp	30	10	M	B	I	-	635604.5	529550.3
1217	3240	Tilia sp	35	14	M	B	I	-	635604.6	529553.6
1218	3241	Acer sp	25	10	M	B	I	-	635598.8	529546.9
1219	3242	Morus sp	20	11	M	M	I	-	635597.3	529551.5
1220	3243	Morus sp	25	11	M	M	I	-	635596.6	529550.0
1221	3244	Morus sp	20	10	M	M	I	-	635594.8	529551.7
1222	3245	Aesculus hippocastanum	30	15	M	B	I	-	635594.1	529558.0
1223	3246	Tilia sp	45	17	M	B	I	-	635603.5	529563.3
1224	3247	Tilia sp	60	20	B	B	I	-	635602.4	529565.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1225	3248	Morus sp	30	11	M	B	I	-	635590.3	529574.1
1226	3249	Morus sp	25	10	M	B	I	-	635590.1	529572.2
1227	3250	Morus sp	20	8	M	B	I	-	635587.9	529572.6
1228	3251	Morus sp	15	5	T	M	I	-	635586.2	529573.6
1229	3252	Tilia sp	60	18	B	B	I	-	635580.9	529576.4
1230	3253	Tilia sp	55	17	M	B	I	-	635578.3	529577.3
1231	3254	Morus sp	20	11	M	B	I	-	635595.0	529581.7
1232	3255	Acer sp	35	15	M	B	I	-	635594.3	529585.4
1233	3256	Acer sp	35	14	M	B	I	-	635593.7	529590.8
1234	3257	Acer sp	30	14	M	B	I	-	635596.4	529592.0
1235	3258	Aesculus hippocastanum	30	13	M	B	I	-	635585.5	529586.1
1236	3259	Aesculus hippocastanum	25	13	M	B	I	-	635582.5	529584.9
1237	3260	Aesculus hippocastanum	35	13	M	B	I	-	635580.5	529588.5
1238	3261	Aesculus hippocastanum	35	14	M	B	I	-	635582.4	529593.1
1239	3262	Acer sp	40	12	M	B	I	-	635575.8	529595.4
1240	3263	Acer sp	30	13	M	B	I	-	635583.9	529602.7
1241	3264	Morus sp	20	9	M	B	I	-	635581.5	529605.3
1242	3265	Morus sp	25	11	M	B	I	-	635586.4	529607.5
1243	3266	Platanus sp	10	2	T	D	I	uscare	635593.3	529605.9
1244	3267	Acer sp	40	11	M	M	I	-	635602.3	529599.8
1245	3268	Aesculus hippocastanum	15	8	M	B	I	-	635600.3	529599.2
1246	3269	Aesculus hippocastanum	20	10	M	B	I	-	635598.8	529597.3
1247	3270	Aesculus hippocastanum	30	10	M	B	I	-	635596.2	529596.8
1248	3271	Aesculus hippocastanum	25	12	M	B	I	-	635594.5	529595.3
1249	3272	Aesculus hippocastanum	20	12	M	B	I	-	635602.3	529596.5
1250	3273	Tilia sp	35	15	M	B	I	-	635604.9	529595.0
1251	3274	Tilia sp	35	15	M	B	I	-	635606.7	529593.7
1252	3275	Acer sp	30	15	M	B	I	-	635604.8	529586.8
1253	3276	Acer sp	25	13	M	B	I	-	635606.7	529588.6
1254	3277	Acer sp	30	14	M	B	I	-	635607.7	529583.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1255	3278	Acer sp	20	12	M	B	I	-	635610.0	529575.3
1256	3279	Acer sp	20	11	M	B	I	-	635606.3	529571.4
1257	3280	Acer sp	30	13	M	B	I	-	635608.3	529571.8
1258	3281	Morus sp	30	13	M	B	I	-	635610.6	529570.6
1259	3282	Aesculus hippocastanum	20	11	M	B	I	-	635613.6	529571.8
1260	3283	Aesculus hippocastanum	20	11	M	B	I	-	635616.0	529571.1
1261	3284	Aesculus hippocastanum	30	14	M	B	I	-	635616.4	529575.3
1262	3285	Aesculus hippocastanum	20	11	M	B	I	-	635617.9	529577.1
1263	3286	Tilia sp	60	20	B	B	I	-	635613.8	529559.3
1264	3287	Tilia sp	35	15	M	B	I	-	635613.0	529552.2
1265	3288	Tilia sp	35	14	M	B	I	-	635618.2	529551.7
1266	3289	Morus sp	25	13	M	B	I	-	635628.1	529550.6
1267	3290	Tilia sp	40	15	M	B	I	-	635628.6	529554.8
1268	3291	Tilia sp	50	17	B	B	I	-	635628.1	529555.8
1269	3292	Acer sp	40	13	M	B	I	-	635634.3	529539.3
1270	3293	Acer sp	50	16	B	B	I	-	635638.8	529543.8
1271	3294	Aesculus hippocastanum	25	6	M	M	I	uscare	635645.0	529548.5
1272	3295	Aesculus hippocastanum	25	9	M	B	I	-	635646.9	529551.0
1273	3296	Tilia sp	40	15	M	B	I	-	635639.8	529556.6
1274	3297	Acer sp	30	12	M	B	I	-	635641.6	529565.3
1275	3298	Fraxinus excelsior	90	20	M	B	I	-	635632.9	529569.4
1276	3299	Tilia sp	90	17	M	B	I	-	635628.5	529578.0
1277	3300	Tilia sp	45	15	M	B	I	-	635642.0	529579.4
1278	3301	Tilia sp	55	13	B	B	I	-	635657.4	529579.8
1279	3302	Acer sp	25	9	M	B	I	-	635651.1	529572.8
1280	3303	Acer sp	25	13	M	B	I	-	635648.8	529580.1
1281	3304	Acer sp	25	13	M	B	I	-	635644.9	529581.2
1282	3305	Acer sp	25	13	M	B	I	-	635646.1	529585.4
1283	3306	Acer sp	30	14	M	B	I	-	635648.0	529588.3
1284	3307	Acer sp	20	11	M	B	I	-	635651.4	529591.2
1285	3308	Tilia sp	40	15	M	B	I	-	635651.3	529594.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1286	3309	Aesculus hippocastanum	20	11	M	B	I	-	635649.1	529594.6
1287	3310	Pinus sp	30	15	M	B	I	-	635645.0	529596.0
1288	3311	Acer sp	15	5	T	B	I	-	635655.0	529597.0
1289	3312	Acer sp	20	12	M	B	I	-	635656.4	529590.3
1290	3313	Aesculus hippocastanum	15	7	M	B	I	-	635663.0	529592.7
1291	3314	Tilia sp	30	14	M	B	I	-	635658.8	529597.3
1292	3315	Tilia sp	45	15	M	B	I	-	635660.1	529597.1
1293	3316	Morus sp	20	9	M	M	I	uscare	635661.7	529599.6
1294	3317	Morus sp	15	5	M	D	I	uscare	635664.9	529600.7
1295	3318	Morus sp	25	12	M	B	I	-	635666.4	529598.9
1296	3319	Aesculus hippocastanum	20	11	M	B	I	-	635664.5	529595.1
1297	3320	Aesculus hippocastanum	20	12	M	B	I	-	635668.0	529595.7
1298	3321	Acer sp	20	11	M	B	I	-	635673.6	529597.0
1299	3322	Tilia sp	30	13	M	B	I	-	635672.3	529603.5
1300	3323	Morus sp	25	11	M	B	I	-	635679.2	529597.9
1301	3324	Acer sp	25	13	M	B	I	-	635680.5	529603.3
1302	3325	Acer sp	20	13	M	B	I	-	635682.5	529601.9
1303	3326	Tilia sp	30	14	M	B	I	-	635684.9	529604.7
1304	3327	Tilia sp	25	13	M	B	I	-	635684.0	529607.4
1305	3328	Aesculus hippocastanum	10	6	T	B	I	-	635682.5	529606.2
1306	3329	Aesculus hippocastanum	20	12	M	B	I	-	635679.5	529609.6
1307	3330	Tilia sp	35	13	M	B	I	-	635631.8	529594.2
1308	3331	Tilia sp	40	15	M	B	I	-	635628.8	529594.3
1309	3332	Aesculus hippocastanum	40	13	M	M	I	-	635624.6	529589.8
1310	3333	Acer sp	35	15	M	B	I	-	635618.1	529591.9
1311	3334	Aesculus hippocastanum	25	12	M	B	I	-	635628.4	529599.0
1312	3335	Aesculus hippocastanum	25	13	M	B	I	-	635625.9	529603.1
1313	3336	Aesculus hippocastanum	20	11	M	B	I	-	635630.0	529600.4
1314	3337	Tilia sp	20	13	M	B	I	-	635633.3	529600.5
1315	3338	Tilia sp	40	16	M	B	I	-	635636.0	529601.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1316	3339	Tilia sp	90	16	M	B	I	-	635631.3	529604.9
1317	3340	Tilia sp	35	15	M	B	I	-	635633.7	529608.2
1318	3341	Tilia sp	30	15	M	B	I	-	635635.6	529610.6
1319	3342	Tilia sp	35	15	M	B	I	-	635640.2	529612.6
1320	3343	Aesculus hippocastanum	20	10	M	B	I	-	635641.9	529611.2
1321	3344	Populus sp	40	16	M	B	I	-	635639.7	529609.7
1322	3345	Acer sp	20	8	M	B	I	-	635645.5	529607.0
1323	3346	Acer sp	20	10	M	B	I	-	635651.6	529606.8
1324	3347	Tilia sp	35	15	M	B	I	-	635654.9	529603.2
1325	3348	Tilia sp	90	20	B	B	I	-	635655.0	529614.0
1326	3349	Acer sp	20	10	M	B	I	-	635662.0	529614.5
1327	3350	Acer sp	15	9	M	B	I	-	635661.9	529609.2
1328	3351	Morus sp	25	10	M	M	I	uscare	635665.7	529606.7
1329	3352	Acer sp	20	7	M	D	I	uscare	635668.6	529609.3
1330	3353	Acer sp	20	10	M	B	I	-	635666.7	529613.8
1331	3354	Acer sp	20	11	M	B	I	-	635676.2	529615.3
1332	3355	Acer sp	20	12	M	B	I	-	635677.1	529613.8
1333	3356	Acer sp	30	14	M	B	I	-	635679.8	529614.4
1334	3357	Acer sp	25	12	M	B	I	-	635678.4	529615.9
1335	3358	Tilia sp	35	15	M	B	I	-	635697.6	529615.0
1336	3359	Tilia sp	35	15	M	B	I	-	635699.8	529610.7
1337	3360	Quercus robur	80	20	B	B	I	-	635702.3	529603.4
1338	3361	Tilia sp	35	15	M	B	I	-	635704.9	529598.9
1339	3362	Tilia sp	40	16	M	B	I	-	635708.1	529592.2
1340	3363	Tilia sp	40	16	M	B	I	-	635710.4	529587.6
1341	3364	Tilia sp	40	16	M	B	I	-	635716.9	529574.1
1342	3365	Tilia sp	45	17	M	B	I	-	635719.6	529567.4
1343	3366	Tilia sp	30	15	M	B	I	-	635719.9	529583.9
1344	3367	Thuja sp	8	5	T	B	I	-	635723.5	529579.4
1345	3368	Tilia sp	20	12	M	B	I	-	635725.8	529572.5
1346	3369	Tilia sp	80	18	B	B	I	-	635730.3	529574.8
1347	3370	Tilia sp	50	17	B	B	I	-	635730.9	529576.4
1348	3371	Tilia sp	50	17	M	B	I	-	635728.7	529586.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1349	3372	Thuja sp	30	7	M	B	I	-	635738.7	529586.1
1350	3373	Thuja sp	30	7	M	B	I	-	635737.8	529583.0
1351	3374	Thuja sp	30	7	M	B	I	-	635740.9	529582.8
1352	3375	Thuja sp	5	3	T	B	I	-	635747.5	529591.7
1353	3376	Fraxinus excelsior	60	18	B	B	I	-	635748.7	529585.5
1354	3377	Salix sp	35	8	M	B	I	-	635745.1	529596.0
1355	3378	Salix sp	35	10	M	B	I	-	635737.4	529592.2
1356	3379	Tilia sp	70	18	B	B	I	-	635729.7	529592.4
1357	3380	Tilia sp	50	16	B	B	I	-	635716.0	529592.1
1358	3381	Tilia sp	30	14	M	B	I	-	635714.2	529595.5
1359	3382	Tilia sp	40	15	M	B	I	-	635712.6	529598.7
1360	3383	Tilia sp	50	16	M	B	I	-	635710.5	529603.1
1361	3384	Tilia sp	40	15	M	B	I	-	635708.3	529607.6
1362	3385	Tilia sp	25	13	M	B	I	-	635703.7	529617.7
1363	3386	Prunus avium	35	12	M	B	I	-	635734.9	529610.8
1364	3387	Salix sp	45	15	M	B	I	-	635748.9	529634.8
1365	3388	Tilia sp	35	15	M	B	I	-	635701.2	529623.0
1366	3389	Tilia sp	35	15	M	B	I	-	635698.9	529627.7
1367	3390	Tilia sp	30	14	M	B	I	-	635697.1	529632.0
1368	3391	Tilia sp	35	14	M	B	I	-	635694.9	529636.8
1369	3392	Tilia sp	40	15	M	B	I	-	635691.5	529644.0
1370	3393	Tilia sp	70	18	B	B	I	-	635696.8	529639.5
1371	3394	Populus sp	30	14	M	B	I	-	635684.4	529642.0
1372	3395	Tilia sp	30	14	M	B	I	-	635692.6	529625.5
1373	3396	Aesculus hippocastanum	25	13	M	B	I	-	635691.1	529622.8
1374	3397	Aesculus hippocastanum	15	11	M	B	I	-	635691.7	529621.0
1375	3398	Aesculus hippocastanum	20	12	M	B	I	-	635692.7	529617.9
1376	3399	Aesculus hippocastanum	20	12	M	B	I	-	635689.8	529620.2
1377	3400	Aesculus hippocastanum	20	12	M	B	I	-	635690.5	529618.1
1378	3401	Aesculus hippocastanum	30	15	M	B	I	-	635688.3	529617.7
1379	3402	Aesculus hippocastanum	20	13	M	B	I	-	635683.9	529627.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1380	3403	Aesculus hippocastanum	15	8	M	M	I	-	635682.0	529626.0
1381	3404	Aesculus hippocastanum	15	10	M	B	I	-	635681.7	529627.6
1382	3405	Aesculus hippocastanum	30	14	M	B	I	-	635680.0	529626.1
1383	3406	Pinus sp	20	12	M	B	I	-	635682.7	529632.0
1384	3407	Tilia sp	35	15	M	B	I	-	635679.9	529631.3
1385	3408	Tilia sp	30	14	M	B	I	-	635671.9	529622.2
1386	3409	Tilia sp	40	16	M	B	I	-	635671.6	529623.6
1387	3410	Tilia sp	30	14	M	B	I	-	635669.8	529624.4
1388	3411	Acer sp	20	13	M	B	I	-	635668.6	529623.1
1389	3412	Acer sp	15	10	M	B	I	-	635666.5	529622.9
1390	3413	Aesculus hippocastanum	20	13	M	B	I	-	635665.8	529621.1
1391	3414	Aesculus hippocastanum	25	13	M	B	I	-	635664.1	529620.5
1392	3415	Aesculus hippocastanum	20	13	M	B	I	-	635665.4	529619.4
1393	3416	Morus sp	15	6	M	M	I	-	635657.8	529621.8
1394	3417	Acer sp	10	5	T	B	I	-	635652.1	529617.1
1395	3418	Acer sp	20	7	M	M	I	-	635630.1	529610.9
1396	3419	Acer sp	20	7	M	M	I	-	635629.6	529609.7
1397	3420	Acer sp	30	14	M	B	I	-	635626.8	529611.9
1398	3421	Tilia sp	35	15	M	B	I	-	635620.7	529612.6
1399	3422	Tilia sp	30	15	M	B	I	-	635619.2	529612.2
1400	3423	Tilia sp	30	15	M	B	I	-	635619.3	529610.1
1401	3424	Tilia sp	35	15	M	B	I	-	635617.9	529610.4
1402	3425	Acer sp	20	9	M	B	I	-	635615.4	529607.7
1403	3426	Acer sp	25	5	M	M	I	-	635618.9	529602.8
1404	3427	Aesculus hippocastanum	10	5	T	B	I	-	635620.7	529615.3
1405	3428	Aesculus hippocastanum	20	11	M	B	I	-	635619.1	529617.1
1406	3429	Aesculus hippocastanum	30	14	M	B	I	-	635619.0	529619.0
1407	3430	Aesculus hippocastanum	25	11	M	B	I	-	635615.9	529615.1
1408	3431	Aesculus hippocastanum	10	5	T	B	I	-	635616.4	529613.1
1409	3432	Prunus avium	5	3	T	B	I	-	635608.0	529614.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1410	3433	Acer sp	20	5	M	M	I	uscare	635607.9	529620.2
1411	3434	Acer sp	20	10	M	B	I	-	635606.7	529623.2
1412	3435	Acer sp	20	10	M	M	I	-	635605.0	529621.5
1413	3436	Acer sp	25	12	M	B	I	-	635604.3	529624.6
1414	3437	Acer sp	20	12	M	B	I	-	635603.1	529626.7
1415	3438	Aesculus hippocastanum	30	14	M	B	I	-	635601.8	529629.0
1416	3439	Tilia sp	40	16	M	B	I	-	635617.0	529625.3
1417	3440	Tilia sp	40	16	M	B	I	-	635614.6	529624.8
1418	3441	Morus sp	20	12	M	B	I	-	635610.7	529626.0
1419	3442	Morus sp	20	8	M	B	I	-	635611.0	529628.6
1420	3443	Tilia sp	15	5	T	B	I	-	635599.5	529620.2
1421	3444	Acer sp	20	4	M	M	I	-	635595.5	529622.7
1422	3445	Aesculus hippocastanum	35	15	M	B	I	-	635596.2	529630.4
1423	3446	Aesculus hippocastanum	20	11	M	B	I	-	635595.0	529631.5
1424	3447	Carpinus betulus	25	10	M	B	I	-	635590.7	529636.6
1425	3448	Platanus sp	10	3	T	B	I	-	635580.1	529616.9
1426	3449	Platanus sp	10	2	T	D	I	uscare	635575.5	529624.2
1427	3450	Platanus sp	10	4	T	B	I	-	635574.1	529644.1
1428	3451	Catalpa bignonioides	35	6	M	B	I	-	635586.8	529670.7
1429	3452	Morus sp	5	3	T	B	I	-	635599.1	529673.9
1430	3453	Tilia sp	40	12	M	B	I	-	635596.4	529643.8
1431	3454	Tilia sp	70	20	B	B	I	-	635603.8	529649.8
1432	3455	Acer sp	25	8	M	B	I	-	635608.6	529656.8
1433	3456	Crataegus monogyna	30	5	M	B	I	-	635608.6	529637.0
1434	3457	Acer sp	15	8	M	M	I	uscare	635609.8	529637.5
1435	3458	Acer sp	15	7	M	B	I	-	635611.7	529638.6
1436	3459	Acer sp	20	10	M	M	I	-	635613.6	529638.5
1437	3460	Tilia sp	40	16	M	B	I	-	635613.5	529639.4
1438	3461	Acer sp	20	12	M	B	I	-	635615.8	529638.7
1439	3462	Acer sp	35	15	M	B	I	-	635619.9	529640.8
1440	3463	Acer sp	20	12	M	B	I	-	635618.4	529639.1
1441	3464	Aesculus	20	11	M	B	I	-	635619.8	529637.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		hippocastanum								
1442	3465	Aesculus hippocastanum	20	10	M	B	I	-	635620.4	529635.4
1443	3466	Aesculus hippocastanum	25	12	M	B	I	-	635620.0	529633.1
1444	3467	Aesculus hippocastanum	35	15	M	B	I	-	635622.0	529633.5
1445	3468	Tilia sp	3	3	T	B	I	-	635627.2	529627.9
1446	3469	Tilia sp	5	3	T	B	I	-	635628.1	529625.8
1447	3470	Acer sp	20	10	M	B	I	-	635628.8	529622.1
1448	3471	Aesculus hippocastanum	25	13	M	B	I	-	635640.3	529629.4
1449	3472	Populus sp	50	17	B	B	I	-	635637.2	529617.0
1450	3473	Tilia sp	30	15	M	B	I	-	635641.0	529615.7
1451	3474	Acer sp	30	15	M	B	I	-	635645.3	529622.3
1452	3475	Acer sp	20	4	M	D	I	uscare	635646.1	529621.0
1453	3476	Acer sp	30	12	M	M	I	-	635647.8	529621.8
1454	3477	Acer sp	15	8	M	B	I	-	635649.7	529622.9
1455	3478	Morus sp	30	14	M	B	I	-	635656.0	529622.8
1456	3479	Aesculus hippocastanum	30	15	M	B	I	-	635653.8	529626.6
1457	3480	Aesculus hippocastanum	25	14	M	B	I	-	635653.1	529629.5
1458	3481	Aesculus hippocastanum	35	15	M	B	I	-	635655.5	529633.8
1459	3482	Aesculus hippocastanum	30	13	M	B	I	-	635655.6	529635.7
1460	3483	Aesculus hippocastanum	20	11	M	B	I	-	635654.3	529636.2
1461	3484	Acer sp	20	11	M	D	I	uscare	635650.5	529635.3
1462	3485	Acer sp	20	9	M	B	I	-	635648.3	529636.5
1463	3486	Acer sp	35	15	M	B	I	-	635648.2	529638.5
1464	3487	Acer sp	25	12	M	B	I	-	635646.7	529638.4
1465	3488	Acer sp	40	9	M	M	NI	-	635653.5	529641.5
1466	3489	Acer sp	20	10	M	B	NI	-	635652.2	529643.2
1467	3490	Aesculus hippocastanum	25	8	M	B	NI	-	635651.2	529644.9
1468	3491	Pinus sp	30	14	M	B	I	-	635640.1	529641.8
1469	3492	Pinus sp	25	12	M	B	I	-	635635.7	529649.7
1470	3493	Acer sp	30	14	M	B	I	-	635633.2	529632.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1471	3494	Acer sp	35	15	M	B	I	-	635630.1	529638.2
1472	3495	Tilia sp	45	13	M	B	I	-	635625.0	529660.0
1473	3496	Ulmus sp	25	11	M	B	I	-	635639.1	529662.9
1474	3497	Quercus robur	3	2	T	B	I	-	635624.1	529677.5
1475	3498	Tilia sp	50	17	B	B	I	-	635664.4	529698.4
1476	3499	Tilia sp	50	17	B	B	I	-	635669.9	529685.8
1477	3500	Tilia sp	40	3	M	M	I	uscare	635674.5	529677.5
1478	3501	Carpinus betulus	35	13	M	B	I	-	635663.3	529669.1
1479	3502	Aesculus hippocastanum	50	14	B	B	I	-	635664.2	529660.7
1480	3503	Tilia sp	30	12	M	B	I	-	635676.9	529674.4
1481	3504	Tilia sp	25	11	M	B	I	-	635678.6	529670.3
1482	3505	Tilia sp	60	17	B	B	I	-	635680.9	529666.3
1483	3506	Tilia sp	100	17	B	B	I	-	635685.3	529662.2
1484	3507	Acer sp	20	5	M	B	I	-	635691.8	529684.9
1485	3508	Catalpa bignonioides	30	8	M	B	I	-	635694.5	529676.1
1486	3509	Catalpa bignonioides	30	8	M	B	I	-	635700.2	529683.8
1487	3510	Catalpa bignonioides	30	8	M	B	I	-	635707.1	529687.8
1488	3511	Quercus robur	10	5	T	B	I	-	635680.7	529696.1
1489	3512	Acer sp	8	4	T	B	I	-	635695.1	529697.5
1490	3513	Platanus sp	10	4	T	B	I	-	635691.7	529701.9
1491	3514	Platanus sp	15	3	T	B	I	-	635699.0	529706.2
1492	3515	Juglans regia	3	2	T	B	I	-	635712.9	529690.0
1493	3516	Juglans regia	10	3	T	B	I	-	635719.9	529691.7
1494	3517	Taxus baccata	80	6	M	B	I	-	635720.5	529704.9
1495	3518	Thuja sp	40	4	M	B	I	-	635724.1	529700.5
1496	3519	Thuja sp	20	4	M	B	I	-	635724.9	529702.4
1497	3520	Morus sp	90	20	B	B	I	-	635722.9	529711.9
1498	3521	Taxus baccata	25	4	M	B	I	-	635717.2	529715.5
1499	3522	Salix sp	80	14	B	B	I	-	635719.6	529719.8
1500	3523	Salix sp	70	15	B	B	I	-	635730.6	529723.6
1501	3524	Taxus baccata	25	6	M	B	I	-	635731.1	529718.3
1502	3525	Thuja sp	60	6	M	B	I	-	635736.4	529704.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1503	3526	Taxus baccata	50	5	M	B	I	-	635746.1	529710.9
1504	3527	Thuja sp	20	5	M	B	I	-	635744.5	529701.8
1505	3528	Thuja sp	15	4	M	B	I	-	635745.5	529699.2
1506	3529	Thuja sp	30	5	M	B	I	-	635743.9	529700.3
1507	3530	Betula pendula	8	5	T	B	I	-	635757.4	529691.4
1508	3531	Salix sp	60	8	B	B	I	-	635752.3	529690.9
1509	3532	Salix sp	60	14	B	B	I	-	635758.1	529684.8
1510	3533	Salix sp	50	12	B	B	I	-	635762.4	529677.6
1511	3534	Salix sp	70	16	B	B	I	-	635767.5	529661.5
1512	3535	Salix sp	35	11	M	B	I	-	635768.7	529654.2
1513	3536	Thuja sp	15	5	M	B	I	-	635768.2	529674.0
1514	3537	Thuja sp	15	5	M	B	I	-	635767.2	529672.9
1515	3538	Tilia sp	50	18	B	B	I	-	635777.6	529633.1
1516	3539	Thuja sp	20	4	M	M	I	-	635772.8	529623.7
1517	3540	Thuja sp	10	3	T	M	I	-	635770.6	529624.3
1518	3541	Thuja sp	15	4	M	M	I	-	635769.2	529622.7
1519	3542	Salix sp	40	10	M	B	I	-	635767.0	529624.6
1520	3543	Salix sp	50	13	M	B	I	-	635763.0	529618.3
1521	3544	Salix sp	45	10	M	B	I	-	635757.9	529612.1
1522	3545	Salix sp	45	13	M	B	I	-	635753.4	529606.1
1523	3546	Robinia pseudoacacia	40	15	M	B	I	-	635754.0	529597.8
1524	3547	Thuja sp	15	3	T	B	I	-	635756.1	529601.7
1525	3548	Thuja sp	15	4	T	B	I	-	635759.0	529608.9
1526	3549	Thuja sp	10	5	T	B	I	-	635760.4	529610.7
1527	3550	Thuja sp	8	3	T	B	I	-	635762.8	529608.7
1528	3551	Taxus baccata	35	6	M	B	I	-	635765.9	529615.0
1529	3552	Robinia pseudoacacia	10	5	T	B	I	-	635787.4	529655.5
1530	3553	Fraxinus excelsior	35	15	M	B	I	-	635793.8	529654.4
1531	3554	Fraxinus excelsior	40	16	M	B	I	-	635798.6	529653.2
1532	3555	Fraxinus excelsior	60	17	B	B	I	-	635780.5	529665.3
1533	3556	Ulmus sp	20	8	M	B	I	-	635782.9	529666.3
1534	3557	Fraxinus excelsior	40	16	M	B	I	-	635791.3	529663.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1535	3558	Fraxinus excelsior	40	16	M	B	I	-	635794.2	529660.0
1536	3559	Ulmus sp	20	10	M	B	I	-	635779.6	529674.3
1537	3560	Fraxinus excelsior	40	16	M	B	I	-	635783.0	529675.1
1538	3561	Fraxinus excelsior	20	11	M	B	I	-	635781.0	529684.0
1539	3562	Acer sp	20	7	M	D	I	uscare	635777.1	529682.5
1540	3563	Acer sp	20	12	M	B	I	-	635776.8	529685.1
1541	3564	Acer sp	25	12	M	B	I	-	635776.4	529693.0
1542	3565	Ulmus sp	20	9	M	M	I	-	635772.7	529694.3
1543	3566	Acer sp	25	12	M	B	I	-	635776.1	529697.5
1544	3567	Fraxinus excelsior	30	14	M	B	I	-	635772.9	529697.7
1545	3568	Acer sp	25	12	M	B	I	-	635769.1	529697.3
1546	3569	Fraxinus excelsior	35	15	M	B	I	-	635768.2	529708.1
1547	3570	Fraxinus excelsior	25	12	M	B	I	-	635756.8	529721.0
1548	3571	Fraxinus excelsior	20	11	M	B	I	-	635757.8	529724.0
1549	3572	Prunus avium	15	6	T	B	I	-	635752.0	529726.5
1550	3573	Prunus avium	20	7	M	B	I	-	635747.2	529727.3
1551	3574	Thuja sp	15	3	M	M	I	-	635738.0	529738.2
1552	3575	Fraxinus excelsior	25	12	M	B	I	-	635742.2	529737.4
1553	3576	Acer sp	10	4	T	B	I	-	635744.6	529733.6
1554	3577	Prunus avium	35	12	M	B	I	-	635748.7	529733.4
1555	3578	Prunus avium	25	11	M	M	I	uscare	635752.1	529732.1
1556	3579	Acer sp	20	10	M	B	I	-	635753.7	529733.6
1557	3580	Fraxinus excelsior	60	12	B	B	I	-	635759.0	529741.3
1558	3581	Fraxinus excelsior	35	13	M	B	I	-	635756.5	529732.9
1559	3582	Robinia pseudoacacia	15	7	M	B	I	-	635767.7	529725.7
1560	3583	Acer sp	30	11	M	B	I	-	635773.0	529724.5
1561	3584	Acer sp	30	11	M	B	I	-	635775.9	529722.4
1562	3585	Robinia pseudoacacia	10	6	T	B	I	-	635776.6	529717.8
1563	3586	Tilia sp	25	11	M	B	I	-	635773.5	529715.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1564	3587	Acer sp	20	10	M	B	I	-	635769.0	529717.7
1565	3588	Acer sp	15	10	M	B	I	-	635771.7	529713.6
1566	3589	Acer sp	20	11	M	B	I	-	635775.0	529710.0
1567	3590	Acer sp	20	11	M	B	I	-	635773.6	529706.8
1568	3591	Pyrus sp	20	6	M	M	I	uscare	635777.1	529707.4
1569	3592	Ulmus sp	20	12	M	B	I	-	635783.3	529698.7
1570	3593	Ulmus sp	20	12	M	B	I	-	635782.7	529696.3
1571	3594	Ulmus sp	25	13	M	B	I	-	635783.3	529695.5
1572	3595	Ulmus sp	30	6	M	M	NI	-	635787.6	529688.7
1573	3596	Prunus cerasifera	25	7	M	B	I	-	635787.7	529684.2
1574	3597	Acer sp	25	11	M	B	I	-	635789.6	529679.3
1575	3598	Crataegus monogyna	15	3	M	B	I	-	635790.2	529681.4
1576	3599	Pinus sp	15	7	M	M	I	uscare	635791.8	529680.4
1577	3600	Fraxinus excelsior	35	15	M	B	I	-	635794.4	529678.0
1578	3601	Acer sp	15	8	M	B	I	-	635792.0	529675.7
1579	3602	Fraxinus excelsior	60	18	B	B	I	-	635801.6	529673.8
1580	3603	Fraxinus excelsior	20	10	M	B	I	-	635794.1	529669.7
1581	3604	Thuja sp	10	5	T	B	I	-	635797.5	529668.0
1582	3605	Pinus sp	10	5	T	B	I	-	635798.9	529665.7
1583	3606	Fraxinus excelsior	15	9	M	B	I	-	635797.8	529663.0
1584	3607	Fraxinus excelsior	45	16	M	B	I	-	635804.1	529656.9
1585	3608	Ulmus sp	10	6	T	B	I	-	635801.1	529655.1
1586	3609	Ulmus sp	10	6	T	B	I	-	635800.2	529657.3
1587	3610	Fraxinus excelsior	45	16	M	B	I	-	635812.3	529661.3
1588	3611	Fraxinus excelsior	40	16	M	B	I	-	635811.0	529663.7
1589	3612	Fraxinus excelsior	35	15	M	B	I	-	635809.7	529666.1
1590	3613	Fraxinus excelsior	50	16	M	B	I	-	635809.3	529668.6
1591	3614	Robinia pseudoacacia	15	6	M	B	I	-	635817.4	529670.2
1592	3615	Robinia pseudoacacia	5	4	T	B	I	-	635816.0	529661.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1593	3616	Robinia pseudoacacia	8	4	T	B	I	-	635820.7	529659.5
1594	3617	Robinia pseudoacacia	5	3	T	B	I	-	635820.5	529655.1
1595	3618	Robinia pseudoacacia	3	3	T	B	I	-	635823.2	529657.2
1596	3619	Picea abies	5	3	T	B	I	-	635821.7	529665.8
1597	3620	Picea abies	5	3	T	B	I	-	635823.5	529667.9
1598	3621	Thuja sp	35	10	M	B	I	-	635829.5	529666.6
1599	3622	Thuja sp	35	6	M	B	I	-	635827.7	529669.6
1600	3623	Robinia pseudoacacia	20	11	M	B	I	-	635816.7	529678.0
1601	3624	Robinia pseudoacacia	20	12	M	B	I	-	635816.7	529683.8
1602	3625	Robinia pseudoacacia	15	9	M	B	I	-	635814.5	529684.2
1603	3626	Prunus cerasifera	8	2	T	B	I	-	635823.7	529679.2
1604	3627	Robinia pseudoacacia	20	10	M	B	I	-	635824.7	529682.5
1605	3628	Prunus cerasifera	25	7	M	B	I	-	635829.7	529679.6
1606	3629	Cornus sanguinea	40	5	M	B	I	-	635829.2	529686.1
1607	3630	Prunus cerasifera	30	7	M	B	I	-	635835.5	529686.9
1608	3631	Robinia pseudoacacia	20	11	M	B	I	-	635826.3	529692.2
1609	3632	Robinia pseudoacacia	20	11	M	B	I	-	635822.8	529694.7
1610	3633	Robinia pseudoacacia	20	12	M	B	I	-	635825.0	529694.9
1611	3634	Robinia pseudoacacia	20	10	M	B	I	-	635831.0	529695.5
1612	3635	Prunus cerasifera	25	6	M	B	I	-	635839.3	529695.5
1613	3636	Hibiscus sp	25	3	M	B	I	-	635829.5	529700.8
1614	4828	Tilia sp	40	16	M	B	I	-	635913.9	529693.7
1615	4829	Tilia sp	45	17	M	B	I	-	635912.6	529698.0
1616	4830	Tilia sp	20	9	M	B	I	-	635910.8	529702.3
1617	4831	Tilia sp	40	15	M	B	I	-	635909.7	529706.8
1618	4832	Morus sp	15	2	M	B	I	-	635907.8	529711.8
1619	4833	Morus sp	15	2	M	B	I	-	635905.8	529710.7
1620	4834	Morus sp	15	2	M	B	I	-	635902.5	529710.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1621	4835	Morus sp	15	2	M	B	I	-	635905.8	529713.0
1622	4836	Salix sp	45	12	M	B	I	-	635905.1	529715.0
1623	4837	Prunus avium	35	12	M	B	I	-	635897.0	529715.4
1624	4838	Robinia pseudoacacia	35	13	M	B	I	-	635896.7	529722.8
1625	4839	Robinia pseudoacacia	45	14	M	B	I	-	635896.9	529725.6
1626	4840	Ulmus sp	40	14	M	B	I	-	635894.7	529729.1
1627	4841	Tilia sp	40	15	M	B	I	-	635903.5	529725.4
1628	4842	Tilia sp	20	9	M	B	I	-	635902.0	529729.8
1629	4843	Acer sp	35	11	M	B	I	-	635900.7	529731.1
1630	4844	Morus sp	45	14	M	B	I	-	635898.5	529735.6
1631	4845	Acer sp	20	9	M	B	I	-	635897.5	529733.1
1632	4846	Acer sp	25	8	M	B	I	-	635895.7	529734.9
1633	4847	Morus sp	30	12	M	B	I	-	635887.5	529731.3
1634	4848	Thuja sp	15	5	M	M	I	-	635881.7	529731.7
1635	4849	Tilia sp	35	14	M	B	I	-	635877.3	529733.7
1636	4850	Acer sp	25	9	M	B	I	-	635882.2	529725.5
1637	4851	Acer sp	25	8	M	B	I	-	635886.8	529723.5
1638	4852	Catalpa bignonioides	25	12	M	B	I	-	635876.4	529717.5
1639	4853	Morus sp	30	11	M	B	I	-	635885.4	529717.7
1640	4854	Acer sp	15	5	M	M	I	uscare	635889.4	529718.3
1641	4855	Morus sp	20	9	M	M	I	-	635893.8	529716.4
1642	4856	Carpinus betulus	20	10	M	B	I	-	635888.3	529713.7
1643	4857	Morus sp	20	8	M	M	I	-	635891.4	529708.7
1644	4858	Acer sp	15	4	M	D	I	uscare	635888.4	529707.0
1645	4859	Fraxinus excelsior	45	15	M	B	I	-	635883.0	529706.2
1646	4860	Fraxinus excelsior	40	15	M	B	I	-	635876.2	529704.0
1647	4861	Acer sp	20	3	M	M	I	-	635868.9	529709.0
1648	4862	Acer sp	20	4	M	B	I	-	635880.8	529699.1
1649	4863	Acer sp	20	8	M	B	I	-	635886.2	529701.5
1650	4864	Acer sp	30	11	M	B	I	-	635888.0	529696.8
1651	4865	Prunus cerasifera	15	4	M	D	I	uscare	635891.7	529698.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1652	4866	Fraxinus excelsior	30	15	M	B	I	-	635894.4	529700.8
1653	4867	Morus sp	15	7	M	M	I	-	635895.5	529703.9
1654	4868	Pinus sp	35	14	M	B	I	-	635900.7	529696.2
1655	4869	Pinus sp	30	12	M	B	I	-	635899.7	529693.9
1656	4870	Pyrus sp	30	8	M	B	I	-	635899.2	529688.7
1657	4871	Robinia pseudoacacia	20	11	M	B	I	-	635891.2	529687.0
1658	4872	Prunus cerasifera	20	6	M	B	I	-	635882.9	529686.0
1659	4873	Robinia pseudoacacia	15	7	M	B	I	-	635883.8	529687.2
1660	4874	Robinia pseudoacacia	10	7	T	B	I	-	635885.9	529689.7
1661	4875	Robinia pseudoacacia	20	9	M	B	I	-	635883.4	529689.2
1662	4876	Robinia pseudoacacia	3	3	T	B	I	-	635876.2	529691.6
1663	4877	Thuja sp	10	3	T	B	I	-	635879.6	529688.8
1664	4878	Thuja sp	20	4	M	B	I	-	635879.4	529687.2
1665	4879	Robinia pseudoacacia	3	2	T	B	I	-	635866.9	529691.5
1666	4880	Robinia pseudoacacia	15	7	M	B	I	-	635867.0	529698.0
1667	4881	Fraxinus excelsior	40	15	M	B	I	-	635862.3	529698.8
1668	4882	Fraxinus excelsior	30	13	M	B	I	-	635859.6	529693.2
1669	4883	Robinia pseudoacacia	40	14	M	B	I	-	635858.5	529689.0
1670	4884	Robinia pseudoacacia	45	11	M	B	I	-	635854.5	529683.2
1671	4885	Robinia pseudoacacia	40	14	M	B	I	-	635852.6	529685.2
1672	4886	Robinia pseudoacacia	40	11	M	B	I	-	635844.6	529679.9
1673	4887	Robinia pseudoacacia	40	13	M	B	I	-	635845.5	529677.5
1674	4888	Abies alba	15	6	T	M	I	-	635847.6	529683.8
1675	4889	Prunus cerasifera	25	5	M	B	I	-	635845.0	529687.2
1676	4890	Fraxinus excelsior	40	15	M	B	I	-	635852.5	529697.3
1677	4891	Robinia pseudoacacia	10	6	T	B	I	-	635846.4	529705.9
1678	4892	Pinus sp	45	16	M	B	I	-	635843.8	529710.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1679	4893	Pinus sp	40	11	M	B	I	-	635842.7	529713.7
1680	4894	Acer sp	30	5	M	M	I	-	635839.7	529712.5
1681	4895	Fraxinus excelsior	20	12	M	B	I	-	635834.0	529713.1
1682	4896	Robinia pseudoacacia	20	10	M	B	I	-	635826.9	529709.2
1683	4897	Fraxinus excelsior	25	12	M	B	I	-	635849.2	529710.6
1684	4898	Prunus cerasifera	10	4	T	B	I	-	635855.9	529711.6
1685	4899	Fraxinus excelsior	60	17	B	B	I	-	635861.6	529713.2
1686	4900	Fraxinus excelsior	50	16	B	B	I	-	635862.3	529717.2
1687	4901	Thuja sp	10	5	T	B	I	-	635855.7	529724.1
1688	4902	Thuja sp	20	6	M	B	I	-	635853.4	529724.6
1689	4903	Prunus cerasifera	20	6	M	B	I	-	635870.6	529723.9
1690	4904	Fraxinus excelsior	25	12	M	B	I	-	635870.5	529731.8
1691	4905	Tilia sp	30	13	M	B	I	-	635868.7	529740.2
1692	4906	Robinia pseudoacacia	40	15	M	B	I	-	635865.1	529739.3
1693	4907	Robinia pseudoacacia	35	15	M	B	I	-	635861.1	529739.3
1694	4908	Robinia pseudoacacia	45	9	M	B	I	-	635857.5	529737.3
1695	4909	Robinia pseudoacacia	35	14	M	B	I	-	635855.4	529737.5
1696	4910	Robinia pseudoacacia	35	12	M	B	I	-	635853.9	529737.8
1697	4911	Catalpa bignonioides	30	12	M	B	I	-	635846.4	529732.8
1698	4912	Robinia pseudoacacia	20	8	M	B	I	-	635847.0	529723.3
1699	4913	Aesculus hippocastanum	15	7	M	B	I	-	635846.3	529725.9
1700	4914	Robinia pseudoacacia	15	8	M	B	I	-	635843.7	529731.0
1701	4915	Robinia pseudoacacia	40	13	M	B	I	-	635842.7	529732.4
1702	4916	Prunus cerasifera	20	5	M	B	I	-	635840.1	529733.8
1703	4917	Robinia pseudoacacia	20	12	M	B	I	-	635829.4	529735.0
1704	4918	Abies alba	10	5	T	B	I	-	635832.9	529732.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1705	4919	Juglans regia	15	5	M	B	I	-	635835.4	529724.0
1706	4920	Robinia pseudoacacia	25	11	M	B	I	-	635833.4	529719.2
1707	4921	Acer sp	45	14	M	B	I	-	635828.6	529719.3
1708	4922	Juglans regia	40	12	M	B	I	-	635820.1	529730.7
1709	4923	Abies alba	3	2	T	B	I	-	635819.2	529721.0
1710	4924	Abies alba	5	3	T	B	I	-	635821.0	529717.9
1711	4925	Abies alba	8	3	T	B	I	-	635813.5	529715.1
1712	4926	Robinia pseudoacacia	20	4	M	D	I	uscare	635811.3	529719.7
1713	4927	Juglans regia	20	8	M	B	I	-	635807.5	529707.8
1714	4928	Fraxinus excelsior	55	13	B	B	I	-	635801.1	529721.0
1715	4929	Fraxinus excelsior	35	15	M	B	I	-	635801.1	529722.7
1716	4930	Fraxinus excelsior	50	14	B	B	I	-	635797.1	529723.8
1717	4931	Fraxinus excelsior	40	11	M	B	I	-	635788.4	529715.0
1718	4932	Fraxinus excelsior	35	13	M	B	I	-	635790.1	529711.3
1719	4933	Fraxinus excelsior	50	15	B	B	I	-	635792.7	529705.9
1720	4934	Fraxinus excelsior	40	12	M	B	I	-	635797.7	529695.7
1721	4935	Fraxinus excelsior	35	13	M	M	I	-	635798.0	529693.8
1722	4936	Fraxinus excelsior	40	11	M	B	I	-	635799.6	529686.4
1723	4937	Abies alba	5	3	T	B	I	-	635807.1	529685.0
1724	4938	Abies alba	5	3	T	B	I	-	635810.1	529688.1
1725	4939	Fraxinus excelsior	40	16	M	B	I	-	635805.1	529674.9
1726	4940	Prunus cerasifera	20	4	M	B	I	-	635781.6	529730.1
1727	4941	Prunus cerasifera	35	5	M	B	I	-	635789.0	529730.7
1728	4942	Prunus domestica	15	4	M	B	I	-	635794.4	529736.7
1729	4943	Robinia pseudoacacia	15	7	M	B	I	-	635798.2	529736.2
1730	4944	Robinia pseudoacacia	8	4	T	B	I	-	635783.1	529735.9
1731	4945	Robinia pseudoacacia	3	2	T	B	I	-	635781.7	529739.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1732	4946	Juglans regia	20	6	M	B	I	-	635777.2	529741.0
1733	4947	Tilia sp	35	13	M	B	I	-	635789.3	529744.6
1734	4948	Acer sp	25	11	M	B	I	-	635791.8	529746.6
1735	4949	Salix sp	10	3	T	M	I	-	635790.2	529751.6
1736	4950	Tilia sp	45	13	M	B	I	-	635802.5	529751.6
1737	4951	Robinia pseudoacacia	30	10	M	M	I	-	635804.5	529750.3
1738	4952	Tilia sp	35	13	M	B	I	-	635807.3	529748.0
1739	4953	Robinia pseudoacacia	20	4	M	M	I	-	635810.2	529743.5
1740	4954	Quercus robur	2	1	T	B	I	-	635802.7	529745.4
1741	4955	Tilia sp	50	16	B	B	I	-	635811.8	529749.5
1742	4956	Robinia pseudoacacia	20	7	M	B	I	-	635804.0	529761.0
1743	4957	Prunus domestica	3	2	T	B	I	-	635813.5	529762.6
1744	4958	Prunus domestica	5	2	T	B	I	-	635813.3	529759.9
1745	4959	Robinia pseudoacacia	5	3	T	B	I	-	635817.4	529751.2
1746	4960	Juglans regia	35	10	M	B	I	-	635817.1	529738.8
1747	4961	Juglans regia	35	9	M	M	I	-	635824.5	529741.1
1748	4962	Robinia pseudoacacia	3	2	T	B	I	-	635822.8	529749.2
1749	4963	Robinia pseudoacacia	8	4	T	B	I	-	635827.7	529744.9
1750	4964	Robinia pseudoacacia	10	5	T	B	I	-	635833.4	529746.3
1751	4965	Robinia pseudoacacia	8	4	T	M	I	-	635833.1	529755.4
1752	4966	Robinia pseudoacacia	5	3	T	B	I	-	635829.2	529763.1
1753	4967	Robinia pseudoacacia	15	8	M	B	I	-	635827.5	529752.7
1754	4968	Tilia sp	45	15	M	B	I	-	635829.1	529757.8
1755	4969	Quercus robur	40	14	M	B	I	-	635823.5	529761.6
1756	4970	Robinia pseudoacacia	20	7	M	B	I	-	635818.4	529768.1
1757	4971	Robinia pseudoacacia	20	8	M	B	I	-	635828.6	529770.6
1758	4972	Robinia pseudoacacia	20	8	M	B	I	-	635842.0	529776.3
1759	4973	Robinia pseudoacacia	30	11	M	B	I	-	635839.0	529771.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1760	4974	Robinia pseudoacacia	3	2	T	B	I	-	635838.0	529769.7
1761	4975	Thuja sp	20	8	M	B	I	-	635849.0	529766.7
1762	4976	Juglans regia	45	9	M	B	I	-	635843.4	529749.0
1763	4977	Robinia pseudoacacia	40	12	M	B	I	-	635848.0	529746.6
1764	4978	Robinia pseudoacacia	35	13	M	B	I	-	635854.7	529746.0
1765	4979	Robinia pseudoacacia	35	13	M	B	I	-	635862.0	529748.6
1766	4980	Robinia pseudoacacia	30	13	M	B	I	-	635857.7	529753.2
1767	4981	Robinia pseudoacacia	25	13	M	B	I	-	635858.4	529755.8
1768	4982	Juglans regia	55	12	B	B	I	-	635860.5	529761.9
1769	4983	Robinia pseudoacacia	10	5	T	B	I	-	635857.9	529768.8
1770	4984	Robinia pseudoacacia	40	14	M	B	I	-	635852.5	529763.7
1771	4985	Robinia pseudoacacia	8	4	T	B	I	-	635853.8	529775.4
1772	4986	Tilia sp	40	14	M	B	I	-	635869.3	529756.2
1773	4987	Tilia sp	40	15	M	B	I	-	635867.8	529750.1
1774	4988	Tilia sp	25	12	M	B	I	-	635872.3	529751.1
1775	4989	Tilia sp	25	12	M	B	I	-	635871.7	529747.2
1776	4990	Tilia sp	35	11	M	B	I	-	635878.6	529745.5
1777	4991	Acer sp	15	7	M	B	I	-	635882.0	529748.6
1778	4992	Fraxinus excelsior	35	12	M	B	I	-	635885.6	529749.1
1779	4993	Tilia sp	30	11	M	B	I	-	635886.2	529759.3
1780	4994	Tilia sp	40	14	M	B	I	-	635882.5	529760.1
1781	4995	Tilia sp	40	14	M	B	I	-	635879.9	529771.2
1782	4996	Tilia sp	50	16	B	B	I	-	635876.1	529773.2
1783	4997	Robinia pseudoacacia	30	4	M	M	I	-	635928.7	529669.9
1784	4998	Robinia pseudoacacia	30	4	M	M	I	-	635926.7	529675.8
1785	4999	Robinia pseudoacacia	30	4	M	M	I	-	635918.0	529680.1
1786	5000	Pinus sp	30	10	M	B	I	-	635905.7	529676.4
1787	5001	Pinus sp	40	15	M	B	I	-	635906.9	529674.3
1788	5002	Pinus sp	30	13	M	B	I	-	635910.2	529659.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1789	5003	Pinus sp	20	11	M	B	I	-	635908.3	529660.6
1790	5004	Pinus sp	25	12	M	B	I	-	635906.0	529661.6
1791	5005	Catalpa bignonioides	15	7	M	B	I	-	635904.8	529664.8
1792	5006	Pinus sp	35	14	M	B	I	-	635902.6	529667.2
1793	5007	Pinus sp	35	14	M	B	I	-	635901.0	529670.4
1794	5008	Pinus sp	30	14	M	B	I	-	635898.8	529670.1
1795	5009	Robinia pseudoacacia	45	15	M	B	I	-	635896.6	529665.3
1796	5010	Pinus sp	35	15	M	B	I	-	635889.5	529676.0
1797	5011	Pinus sp	40	16	M	B	I	-	635887.6	529674.6
1798	5012	Thuja sp	10	3	T	B	I	-	635884.5	529676.1
1799	5013	Robinia pseudoacacia	30	14	M	B	I	-	635889.8	529666.0
1800	5014	Robinia pseudoacacia	40	14	M	B	I	-	635884.4	529670.0
1801	5015	Robinia pseudoacacia	30	14	M	B	I	-	635884.1	529663.0
1802	5016	Fraxinus excelsior	30	15	M	B	I	-	635885.4	529660.1
1803	5017	Fraxinus excelsior	15	8	M	B	I	-	635887.6	529659.2
1804	5018	Fraxinus excelsior	20	11	M	B	I	-	635891.4	529659.6
1805	5019	Cornus sanguinea	15	5	M	B	I	-	635876.2	529670.9
1806	5020	Robinia pseudoacacia	35	14	M	B	I	-	635878.5	529663.6
1807	5021	Robinia pseudoacacia	30	4	M	M	I	-	635880.2	529660.9
1808	5022	Fraxinus excelsior	20	11	M	B	I	-	635876.9	529661.1
1809	5023	Robinia pseudoacacia	30	14	M	B	I	-	635875.6	529656.0
1810	5024	Tilia sp	40	13	M	B	I	-	635873.6	529655.3
1811	5025	Tilia sp	5	3	T	B	I	-	635870.7	529666.1
1812	5026	Robinia pseudoacacia	40	13	M	B	I	-	635869.2	529677.0
1813	5027	Tilia sp	35	13	M	B	I	-	635867.2	529672.3
1814	5028	Robinia pseudoacacia	35	14	M	B	I	-	635865.7	529671.1
1815	5029	Fraxinus excelsior	35	15	M	B	I	-	635862.2	529663.4
1816	5030	Fraxinus	35	15	M	B	I	-	635860.7	529661.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		excelsior								
1817	5031	Robinia pseudoacacia	30	11	M	M	I	-	635860.6	529659.7
1818	5032	Tilia sp	35	13	M	B	I	-	635864.0	529658.6
1819	5033	Acer sp	5	2	T	B	I	-	635866.8	529655.8
1820	5034	Robinia pseudoacacia	30	14	M	B	I	-	635860.4	529652.5
1821	5035	Aesculus hippocastanum	25	13	M	B	I	-	635855.5	529650.6
1822	5036	Aesculus hippocastanum	20	11	M	B	I	-	635857.4	529648.2
1823	5037	Aesculus hippocastanum	30	12	M	B	I	-	635853.7	529644.9
1824	5038	Acer sp	20	12	M	B	I	-	635856.9	529643.3
1825	5039	Aesculus hippocastanum	10	6	T	B	I	-	635855.7	529640.6
1826	5040	Robinia pseudoacacia	40	15	M	B	I	-	635857.0	529637.8
1827	5041	Tilia sp	35	14	M	B	I	-	635859.9	529635.1
1828	5042	Robinia pseudoacacia	30	13	M	M	I	-	635864.0	529637.0
1829	5043	Tilia sp	30	13	M	B	I	-	635862.7	529638.6
1830	5044	Fraxinus excelsior	30	14	M	B	I	-	635861.7	529640.3
1831	5045	Tilia sp	25	12	M	B	I	-	635854.0	529633.5
1832	5046	Robinia pseudoacacia	35	14	M	B	I	-	635851.6	529634.8
1833	5047	Fraxinus excelsior	30	14	M	B	I	-	635850.4	529634.0
1834	5048	Robinia pseudoacacia	35	15	M	B	I	-	635850.1	529630.4
1835	5049	Tilia sp	30	13	M	B	I	-	635835.6	529630.7
1836	5050	Morus sp	30	13	M	B	I	-	635834.3	529634.2
1837	5051	Morus sp	20	10	M	B	I	-	635835.9	529636.0
1838	5052	Tilia sp	35	15	M	B	I	-	635840.8	529639.7
1839	5053	Morus sp	20	9	M	M	I	uscare	635836.7	529640.3
1840	5054	Morus sp	25	11	M	M	I	-	635832.9	529638.8
1841	5055	Tilia sp	35	14	M	B	I	-	635832.6	529643.0
1842	5056	Robinia pseudoacacia	55	15	B	B	I	-	635832.6	529647.6
1843	5057	Robinia pseudoacacia	50	14	B	M	I	-	635823.4	529634.4
1844	5058	Morus sp	30	11	M	B	I	-	635823.0	529637.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1845	5059	Morus sp	30	11	M	B	I	-	635820.2	529636.3
1846	5060	Morus sp	30	12	M	B	I	-	635816.6	529634.8
1847	5061	Robinia pseudoacacia	20	8	M	B	I	-	635825.5	529650.4
1848	5062	Fraxinus excelsior	20	9	M	B	I	-	635833.8	529657.8
1849	5063	Fraxinus excelsior	20	7	M	B	I	-	635838.0	529662.1
1850	5064	Tilia sp	55	16	B	B	I	-	635839.2	529655.2
1851	5065	Tilia sp	35	14	M	B	I	-	635840.9	529645.3
1852	5066	Tilia sp	30	13	M	B	I	-	635844.2	529652.0
1853	5067	Tilia sp	35	14	M	B	I	-	635843.0	529655.5
1854	5068	Robinia pseudoacacia	30	14	M	B	I	-	635843.4	529658.9
1855	5069	Robinia pseudoacacia	35	14	M	B	I	-	635844.9	529659.9
1856	5070	Robinia pseudoacacia	35	14	M	B	I	-	635845.4	529658.3
1857	5071	Robinia pseudoacacia	30	13	M	B	I	-	635846.1	529663.3
1858	5072	Fraxinus excelsior	30	13	M	B	I	-	635848.0	529663.8
1859	5073	Robinia pseudoacacia	30	12	M	B	I	-	635849.6	529665.1
1860	5074	Robinia pseudoacacia	40	15	M	B	I	-	635849.4	529668.9
1861	5075	Ulmus sp	20	12	M	B	I	-	635851.5	529671.3
1862	5076	Robinia pseudoacacia	45	14	M	B	I	-	635853.4	529674.4
1863	5077	Fraxinus excelsior	25	11	M	B	I	-	635851.5	529674.2
1864	5078	Robinia pseudoacacia	40	14	M	B	I	-	635847.9	529673.4
1865	5079	Fraxinus excelsior	40	14	M	B	I	-	635920.1	529661.1
1866	5080	Fraxinus excelsior	35	15	M	B	I	-	635918.3	529658.0
1867	5081	Fraxinus excelsior	20	11	M	B	I	-	635920.6	529655.5
1868	5082	Fraxinus excelsior	30	14	M	B	I	-	635918.3	529654.6
1869	5083	Tilia sp	30	14	M	B	I	-	635914.1	529653.0
1870	5084	Tilia sp	20	11	M	B	I	-	635910.5	529652.3
1871	5085	Fraxinus excelsior	25	13	M	B	I	-	635908.2	529650.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1872	5086	Fraxinus excelsior	40	15	M	B	I	-	635924.6	529648.0
1873	5087	Fraxinus excelsior	30	15	M	B	I	-	635920.5	529650.0
1874	5088	Fraxinus excelsior	25	13	M	B	I	-	635916.8	529649.6
1875	5089	Tilia sp	20	10	M	B	I	-	635913.7	529647.8
1876	5090	Tilia sp	35	15	M	B	I	-	635907.1	529644.5
1877	5091	Fraxinus excelsior	20	11	M	M	I	-	635914.7	529645.2
1878	5092	Fraxinus excelsior	25	13	M	B	I	-	635920.8	529645.0
1879	5093	Fraxinus excelsior	30	14	M	B	I	-	635921.2	529643.1
1880	5094	Fraxinus excelsior	30	14	M	B	I	-	635918.4	529641.8
1881	5095	Fraxinus excelsior	30	12	M	B	I	-	635915.8	529638.1
1882	5096	Fraxinus excelsior	25	12	M	B	I	-	635911.7	529636.2
1883	5097	Fraxinus excelsior	35	13	M	B	I	-	635904.5	529638.3
1884	5098	Juglans regia	30	9	M	B	I	-	635898.8	529638.4
1885	5099	Fraxinus excelsior	35	14	M	B	I	-	635911.1	529631.1
1886	5100	Fraxinus excelsior	25	12	M	B	I	-	635909.1	529630.4
1887	5101	Acer sp	20	12	M	B	I	-	635908.3	529632.7
1888	5102	Pinus sp	30	13	M	B	I	-	635895.9	529629.7
1889	5103	Pinus sp	45	15	M	B	I	-	635893.0	529630.6
1890	5104	Juglans regia	40	13	M	B	I	-	635883.8	529632.7
1891	5105	Robinia pseudoacacia	3	2	T	B	I	-	635887.5	529641.9
1892	5106	Populus sp	40	15	M	M	I	-	635869.0	529631.5
1893	5107	Populus sp	30	14	M	M	I	-	635871.7	529633.8
1894	5108	Pinus sp	35	14	M	B	I	-	635871.7	529635.8
1895	5109	Pinus sp	30	12	M	D	I	uscare	635870.0	529637.5
1896	5110	Pinus sp	20	9	M	D	I	uscare	635872.1	529637.8
1897	5111	Pinus sp	35	14	M	B	I	-	635874.2	529638.5
1898	5112	Morus sp	25	13	M	M	I	-	635868.6	529641.5
1899	5113	Fraxinus excelsior	35	14	M	B	I	-	635873.0	529642.1
1900	5114	Fraxinus	25	13	M	B	I	-	635894.2	529657.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		excelsior								
1901	5115	Fraxinus excelsior	30	14	M	B	I	-	635900.3	529656.8
1902	5116	Tilia sp	40	14	M	B	I	-	635902.6	529654.0
1903	5117	Fraxinus excelsior	30	13	M	B	I	-	635897.6	529653.0
1904	5118	Fraxinus excelsior	25	13	M	B	I	-	635894.1	529651.9
1905	5119	Prunus cerasifera	25	6	M	B	I	-	635896.7	529650.9
1906	5120	Fraxinus excelsior	20	10	M	M	I	-	635889.0	529650.7
1907	5121	Tilia sp	30	13	M	M	I	-	635886.4	529648.3
1908	5122	Fraxinus excelsior	20	9	M	M	I	inclinare	635883.6	529650.2
1909	5123	Fraxinus excelsior	20	12	M	B	I	-	635885.4	529652.6
1910	5124	Fraxinus excelsior	30	14	M	B	I	-	635886.4	529655.7
1911	5125	Fraxinus excelsior	35	14	M	B	I	-	635882.8	529657.5
1912	5126	Fraxinus excelsior	35	14	M	B	I	-	635881.6	529653.7
1913	5127	Tilia sp	35	12	M	B	I	-	635931.1	529632.9
1914	5128	Aesculus hippocastanum	45	11	M	B	I	-	635930.3	529639.1
1915	5129	Tilia sp	30	11	M	B	I	-	635935.0	529643.6
1916	5130	Fraxinus excelsior	30	13	M	B	I	-	635928.8	529647.1
1917	5131	Tilia sp	25	13	M	B	I	-	635926.8	529653.4
1918	5132	Tilia sp	40	15	M	B	I	-	635932.3	529657.6
1919	5133	Fraxinus excelsior	50	11	M	B	I	-	635932.3	529660.7

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

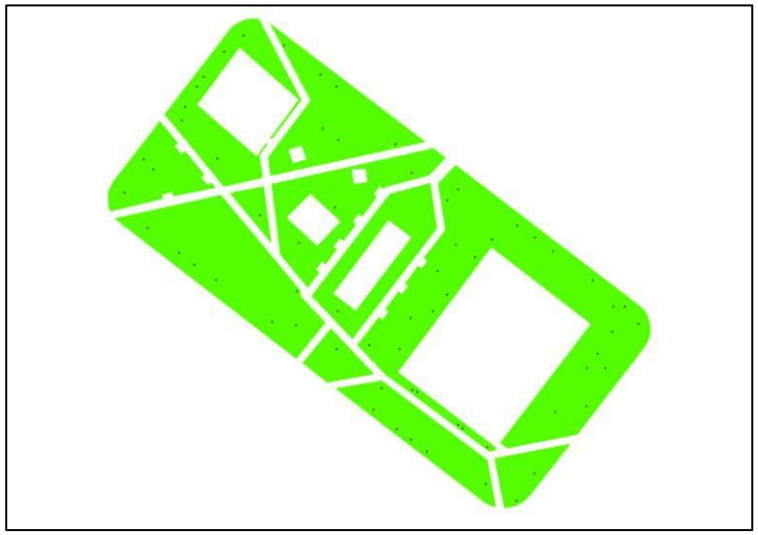
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 44 – PARCUL REGINA MARIA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Aleea Crizantemelor 4

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	4239.59	0	4239.59	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 66 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	12559	Acer sp	35	9	M	B	I	-	635893.4	528934.7
2	12560	Catalpa bignonioides	20	11	M	B	I	-	635891.1	528932.2
3	12561	Catalpa bignonioides	25	9	M	B	I	-	635883.2	528938.3
4	12562	Fraxinus excelsior	5	3	T	B	I	-	635879.6	528944.7
5	12563	Tilia sp	35	13	M	B	I	-	635867.0	528945.6
6	12564	Tilia sp	45	15	B	B	I	-	635863.5	528948.0
7	12565	Aesculus hippocastanum	35	15	M	B	I	-	635866.5	528957.3
8	12566	Aesculus hippocastanum	35	13	M	B	I	-	635863.0	528960.0
9	12567	Aesculus hippocastanum	35	13	M	B	I	-	635854.9	528966.4
10	12568	Robinia pseudoacacia	35	12	M	B	I	-	635846.1	528968.6
11	12569	Robinia pseudoacacia	25	10	M	B	I	-	635841.8	528965.0
12	12570	Pinus sp	25	12	M	B	I	-	635837.3	528959.4
13	12571	Pinus sp	25	13	M	B	I	-	635835.8	528957.3
14	12572	Acer sp	10	4	T	B	I	-	635833.2	528952.8
15	12573	Acer sp	3	2	T	B	I	-	635832.4	528949.9
16	12574	Fraxinus excelsior	60	20	B	B	I	-	635840.3	528941.5
17	12575	Aesculus hippocastanum	15	7	M	B	I	-	635826.2	528939.0
18	12576	Fraxinus excelsior	40	15	M	B	I	-	635824.1	528941.3
19	12577	Robinia pseudoacacia	50	13	B	B	I	-	635819.9	528933.9
20	12578	Aesculus hippocastanum	40	15	M	B	I	-	635825.0	528926.1
21	12579	Aesculus hippocastanum	40	15	M	B	I	-	635831.8	528920.7
22	12580	Aesculus hippocastanum	40	15	M	B	I	-	635835.2	528918.0
23	12581	Aesculus hippocastanum	50	16	B	B	I	-	635840.0	528914.7
24	12582	Fraxinus excelsior	5	3	T	B	I	-	635849.7	528929.0
25	12583	Juglans regia	20	9	M	B	I	-	635858.2	528922.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
26	12584	Acer sp	50	11	B	B	I	-	635866.3	528930.7
27	12585	Acer sp	5	3	T	B	I	-	635857.9	528912.2
28	12586	Fraxinus excelsior	35	17	M	B	I	-	635852.4	528905.5
29	12587	Catalpa bignonioides	45	12	M	B	I	-	635857.7	528904.7
30	12588	Prunus cerasifera	10	5	T	B	I	-	635866.8	528907.8
31	12589	Catalpa bignonioides	40	14	M	B	I	-	635866.6	528899.4
32	12590	Catalpa bignonioides	45	14	M	B	I	-	635873.8	528900.3
33	12591	Pinus sp	35	14	M	B	I	-	635880.6	528899.5
34	12592	Betula pendula	30	11	M	B	I	-	635883.0	528906.3
35	12593	Pinus sp	30	14	M	B	I	-	635887.8	528907.8
36	12594	Pinus sp	40	16	M	B	I	-	635891.0	528911.5
37	12595	Tilia sp	45	12	M	B	I	-	635888.9	528916.7
38	12596	Catalpa bignonioides	20	10	M	B	I	-	635892.9	528922.4
39	12597	Pinus sp	35	15	M	B	I	-	635897.1	528919.8
40	12598	Pinus sp	35	15	M	B	I	-	635900.9	528923.6
41	12599	Aesculus hippocastanum	35	15	M	B	I	-	635906.5	528926.7
42	12600	Aesculus hippocastanum	35	15	M	B	I	-	635910.3	528924.0
43	12601	Aesculus hippocastanum	35	15	M	B	I	-	635914.4	528921.0
44	12602	Aesculus hippocastanum	40	16	M	B	I	-	635923.1	528914.6
45	12603	Catalpa bignonioides	10	3	T	B	I	-	635927.6	528908.8
46	12604	Fraxinus excelsior	10	4	T	B	I	-	635930.1	528908.9
47	12605	Fraxinus excelsior	3	2	T	B	I	-	635933.2	528905.1
48	12606	Betula pendula	15	7	M	B	I	-	635927.4	528903.3
49	12607	Betula pendula	15	7	M	B	I	-	635924.2	528898.5
50	12608	Fraxinus excelsior	5	2	T	B	I	-	635925.8	528895.3
51	12609	Fraxinus excelsior	5	3	T	B	I	-	635921.8	528895.3
52	12610	Acer sp	5	2	T	B	I	-	635921.7	528886.9
53	12611	Betula pendula	15	6	M	B	I	-	635914.9	528885.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
54	12612	Betula pendula	30	13	M	B	I	-	635910.2	528872.1
55	12613	Acer sp	20	9	M	B	I	inclinare	635899.8	528877.9
56	12614	Fraxinus excelsior	30	14	M	B	I	-	635894.4	528882.1
57	12615	Fraxinus excelsior	30	14	M	B	I	-	635893.5	528882.8
58	12616	Fraxinus excelsior	25	13	M	B	I	-	635884.4	528890.0
59	12617	Fraxinus excelsior	30	13	M	B	I	-	635883.4	528890.5
60	12618	Fraxinus excelsior	45	17	M	B	I	-	635876.6	528890.9
61	12619	Prunus cerasifera	20	5	M	B	I	-	635874.8	528886.2
62	12620	Fraxinus excelsior	25	14	M	B	I	-	635879.9	528881.9
63	12621	Fraxinus excelsior	25	14	M	B	I	-	635883.0	528879.6
64	12622	Fraxinus excelsior	35	15	M	B	I	-	635886.5	528877.0
65	12623	Prunus avium	10	2	T	B	I	-	635899.5	528869.8
66	12624	Pyrus sp	35	6	M	B	I	-	635906.2	528866.2

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

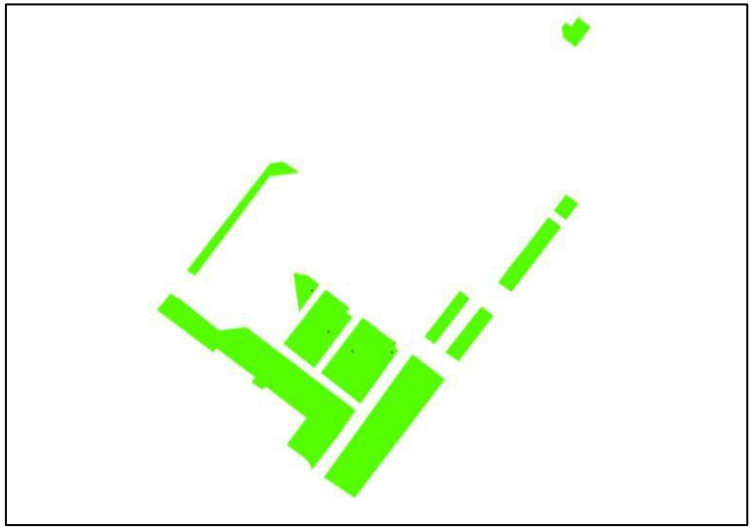
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 45 – PRIMARIA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Oituz 17

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	896.45	0	896.45	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 4 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	14478	Pinus sp	40	12	M	B	I	-	635851.9	529209.5
2	14479	Picea pungens	15	6	M	B	I	-	635844.6	529209.8
3	14480	Picea pungens	20	8	M	B	I	-	635840.1	529213.4
4	14481	Picea pungens	20	7	M	B	I	-	635837.0	529221.1

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

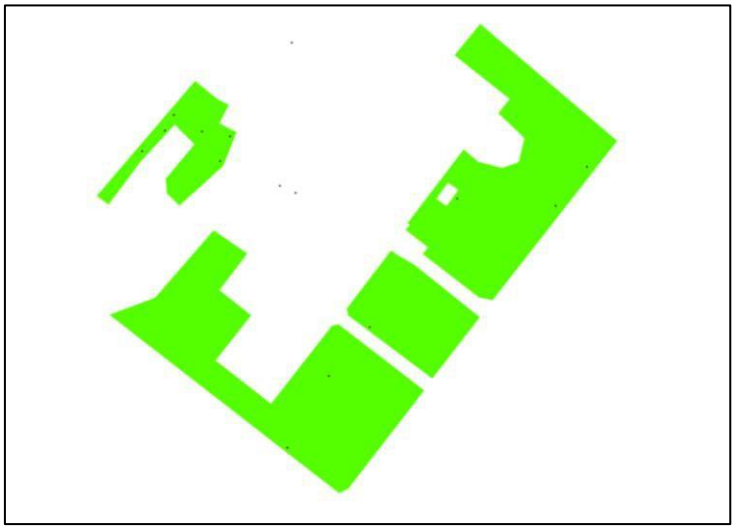
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 46 – SC RAJA SA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Jupiter 3

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	1552.80	0	1552.80	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 15 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	9780	Prunus avium	25	8	M	B	NI	-	635843.6	528348.7
2	9781	Picea abies	25	13	M	B	I	-	635832.5	528330.4
3	9782	Picea abies	20	13	M	B	I	-	635834.0	528334.3
4	9783	Prunus domestica	15	5	M	B	I	-	635829.8	528335.0
5	9784	Prunus domestica	25	6	M	B	I	-	635820.6	528332.0
6	9785	Prunus domestica	20	5	M	B	I	-	635824.1	528335.1
7	9786	Malus sp	20	4	M	M	NI	-	635825.4	528337.5
8	9787	Thuja sp	25	8	M	B	I	-	635841.8	528326.7
9	9788	Thuja sp	25	10	M	B	I	-	635844.1	528325.5
10	9789	Prunus armeniaca	20	7	M	B	I	-	635842.9	528286.4
11	9790	Picea abies	10	3	T	B	I	-	635849.3	528297.4
12	9791	Picea abies	15	5	M	B	I	-	635855.5	528305.0
13	9792	Tilia sp	20	8	M	B	I	-	635869.0	528324.7
14	9793	Morus sp	20	6	M	B	I	-	635884.1	528323.6
15	9794	Morus sp	25	7	M	B	I	-	635888.9	528329.6

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

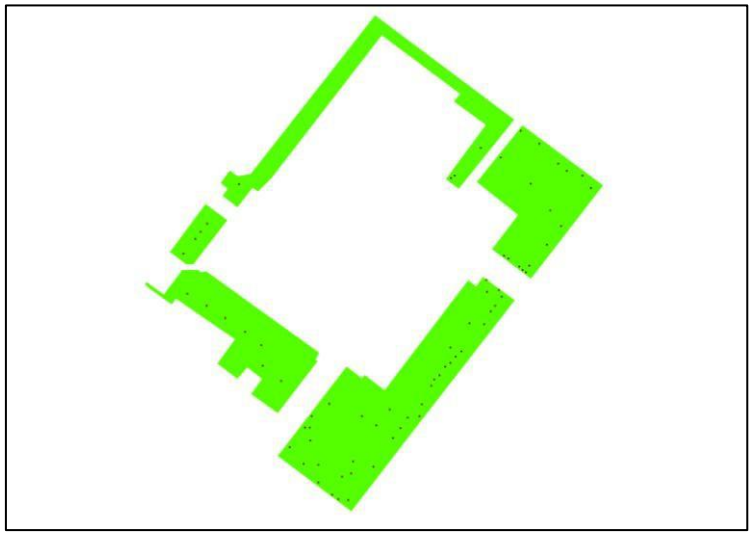
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 47 – SCOALA GIMNAZIALA EMIL RACOVITA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Venus 2

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	2970.06	0	2970.06	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 72 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	9190	Picea abies	20	9	M	B	I	-	635771.8	528563.3
2	9191	Picea abies	10	5	T	B	I	-	635774.9	528560.9
3	9192	Quercus rubra	10	5	T	B	I	-	635772.0	528560.3
4	9193	Tilia sp	30	5	M	B	NI	-	635775.7	528559.2
5	9194	Pinus sp	35	15	M	B	I	-	635774.0	528556.9
6	9195	Tilia sp	15	4	M	B	NI	-	635772.9	528555.4
7	9196	Betula pendula	30	13	M	B	I	-	635771.2	528552.1
8	9197	Sorbus aucuparia	10	5	T	B	I	-	635767.4	528552.3
9	9198	Sorbus aucuparia	15	8	M	B	I	-	635762.6	528546.2
10	9199	Picea abies	15	7	M	B	I	-	635765.3	528545.2
11	9200	Picea abies	15	8	M	B	I	-	635763.9	528543.8
12	9201	Picea abies	15	6	M	B	I	-	635762.6	528542.3
13	9202	Picea abies	15	6	M	B	I	-	635761.3	528541.3
14	9203	Picea abies	10	6	T	B	I	-	635759.8	528539.1
15	9204	Picea abies	10	6	T	B	I	-	635758.4	528538.1
16	9205	Tilia sp	25	5	M	B	NI	-	635757.7	528536.4
17	9206	Tilia sp	20	6	M	B	I	-	635755.4	528531.8
18	9207	Juglans regia	35	7	M	B	I	-	635754.7	528528.7
19	9208	Tilia sp	20	5	M	B	NI	-	635751.7	528528.4
20	9209	Quercus rubra	8	5	T	B	I	-	635747.0	528530.4
21	9210	Malus sp	10	4	T	B	I	-	635749.9	528525.7
22	9211	Tilia sp	30	6	M	B	NI	-	635748.0	528523.1
23	9212	Juglans regia	30	12	M	B	I	-	635743.7	528526.3
24	9213	Prunus cerasus	15	6	M	B	I	-	635740.0	528528.7
25	9214	Picea abies	20	12	M	B	I	-	635742.9	528515.8
26	9215	Tilia sp	20	5	M	B	I	-	635737.7	528517.2
27	9216	Pinus sp	30	15	M	B	I	-	635737.2	528514.1
28	9217	Pinus sp	35	17	M	B	I	-	635734.9	528513.3
29	9218	Picea abies	10	7	T	B	I	-	635736.5	528507.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	9219	Robinia pseudoacacia	25	6	M	B	I	-	635734.0	528507.6
31	9220	Pinus sp	20	11	M	B	I	-	635732.4	528508.6
32	9221	Tilia sp	20	5	M	B	I	-	635728.8	528511.9
33	9222	Tilia sp	30	5	M	B	I	-	635728.9	528516.4
34	9223	Robinia pseudoacacia	25	12	M	B	I	-	635725.1	528516.6
35	9224	Robinia pseudoacacia	40	7	M	B	I	-	635721.6	528520.9
36	9225	Robinia pseudoacacia	25	13	M	B	I	-	635726.8	528522.5
37	9226	Robinia pseudoacacia	20	7	M	B	I	-	635726.7	528525.7
38	9227	Robinia pseudoacacia	25	5	M	B	I	-	635725.5	528525.8
39	9228	Robinia pseudoacacia	20	4	M	M	I	uscare	635727.1	528528.7
40	9229	Juglans regia	20	11	M	B	I	-	635731.7	528531.9
41	9230	Prunus avium	10	3	T	B	I	-	635719.4	528537.7
42	9231	Prunus avium	10	2	T	B	I	-	635714.7	528541.5
43	9232	Robinia pseudoacacia	20	9	M	B	I	-	635714.4	528546.8
44	9233	Robinia pseudoacacia	15	8	M	B	I	-	635710.2	528550.1
45	9234	Robinia pseudoacacia	20	9	M	B	I	-	635705.1	528553.7
46	9235	Robinia pseudoacacia	25	10	M	B	I	-	635700.4	528556.8
47	9236	Robinia pseudoacacia	20	9	M	B	I	-	635695.4	528559.9
48	9237	Prunus cerasus	10	3	T	B	I	-	635694.5	528570.0
49	9238	Picea abies	30	15	M	B	I	-	635697.5	528573.8
50	9239	Prunus cerasus	15	3	M	B	I	-	635698.9	528575.6
51	9240	Malus sp	25	5	M	B	I	-	635700.5	528577.6
52	9241	Malus sp	20	5	M	B	I	inclinare	635708.7	528587.7
53	9242	Picea abies	20	10	M	B	I	-	635776.2	528569.6
54	9243	Picea abies	20	10	M	B	I	-	635777.3	528568.8
55	9244	Picea abies	20	9	M	B	I	-	635780.1	528566.7
56	9245	Picea abies	10	7	T	B	I	-	635781.0	528565.9
57	9246	Picea abies	10	6	T	B	I	-	635781.9	528565.3
58	9247	Tilia sp	30	5	M	B	I	-	635782.8	528567.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
59	9248	Prunus avium	20	6	M	B	I	-	635787.1	528572.3
60	9249	Acer sp	25	7	M	B	I	-	635790.9	528577.1
61	9250	Thuja sp	20	7	M	B	I	-	635788.0	528581.1
62	9251	Quercus robur	35	17	M	B	I	-	635798.5	528586.7
63	9252	Ulmus sp	50	13	M	B	I	-	635796.2	528589.9
64	9253	Acer sp	25	9	M	B	I	-	635792.3	528591.1
65	9254	Picea abies	10	5	T	B	I	-	635790.1	528593.0
66	9255	Acer sp	15	6	M	B	I	-	635785.3	528598.1
67	9256	Pinus sp	40	15	B	B	I	-	635783.1	528587.8
68	9257	Malus sp	25	7	M	B	I	-	635762.7	528589.3
69	9258	Picea abies	25	13	M	B	I	-	635763.7	528589.9
70	9259	Pinus sp	30	12	M	B	I	-	635770.4	528596.9
71	9260	Picea abies	15	8	M	B	I	-	635775.4	528594.6
72	9261	Tilia sp	30	10	M	B	I	-	635780.5	528601.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

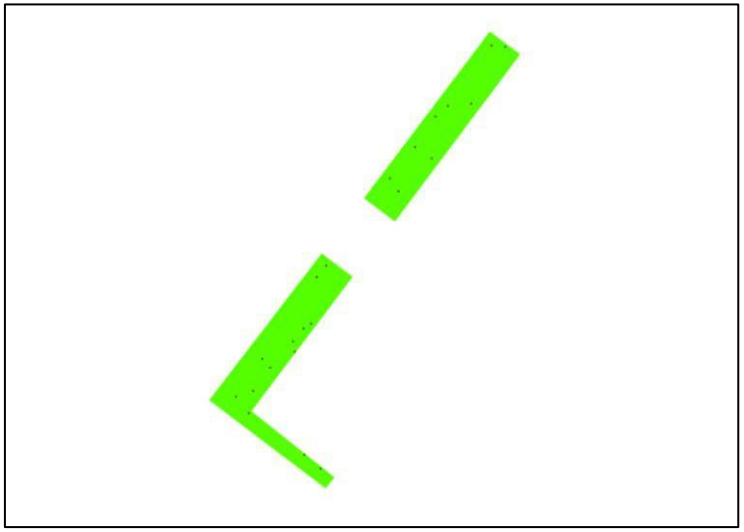
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 48 – SCOALA GIMNAZIALA GEORGE CALINESCU CORP A

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Armoniei 4

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	279.06	0	279.06	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 22 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	1990	Juglans regia	25	4	M	B	I	-	636913.7	530074.7
2	1991	Acer sp	25	4	M	B	I	-	636911.9	530074.9
3	1992	Abies alba	10	5	T	B	I	-	636909.4	530067.4
4	1993	Acer sp	30	4	M	B	I	-	636906.4	530067.1
5	1994	Betula pendula	10	2	T	B	I	-	636904.8	530065.8
6	1995	Betula pendula	10	2	T	B	I	-	636902.1	530061.9
7	1996	Abies alba	10	5	T	B	I	-	636904.3	530060.4
8	1997	Juglans regia	35	4	M	B	I	-	636898.9	530057.9
9	1998	Abies alba	15	9	M	B	I	-	636900.0	530056.2
10	1999	Fraxinus excelsior	30	5	M	B	I	-	636890.8	530046.7
11	2000	Acer sp	15	4	T	B	I	-	636889.5	530045.2
12	2001	Fraxinus excelsior	25	6	M	B	I	-	636888.8	530039.3
13	2002	Juglans regia	20	5	M	B	I	-	636887.8	530038.7
14	2003	Morus sp	20	6	M	B	I	-	636886.5	530037.0
15	2004	Abies alba	10	4	T	B	I	-	636886.7	530035.7
16	2005	Fraxinus excelsior	15	5	M	B	I	-	636882.5	530034.7
17	2006	Abies alba	10	4	T	B	I	-	636883.5	530033.6
18	2007	Abies alba	20	10	M	B	I	-	636881.3	530030.7
19	2008	Fraxinus excelsior	30	5	M	B	I	-	636879.2	530030.0
20	2009	Robinia pseudoacacia	8	2	T	B	I	-	636880.8	530027.8
21	2010	Robinia pseudoacacia	8	1	T	B	I	-	636887.9	530022.5
22	2011	Robinia pseudoacacia	8	1	T	B	I	-	636890.0	530020.8

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

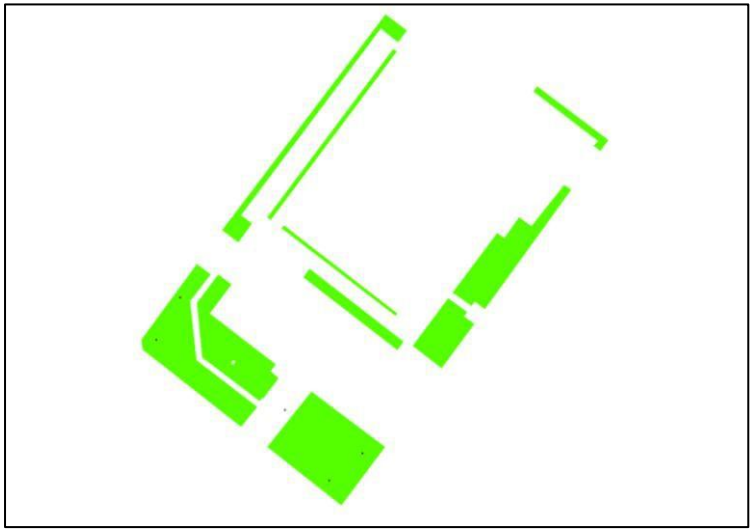
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 49 – SCOALA GIMNAZIALA GHITA MOCANU

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada 1 Mai

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	1442.22	0	1442.22	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 5 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	11846	Acer sp	25	11	M	B	I	-	636210.2	528666.9
2	11847	Tilia sp	25	8	M	B	I	-	636204.8	528657.2
3	11848	Tilia sp	50	17	B	B	I	-	636234.2	528641.2
4	11849	Acer sp	45	13	B	B	I	-	636251.9	528631.2
5	11850	Juglans regia	30	11	M	B	I	-	636244.4	528625.0

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

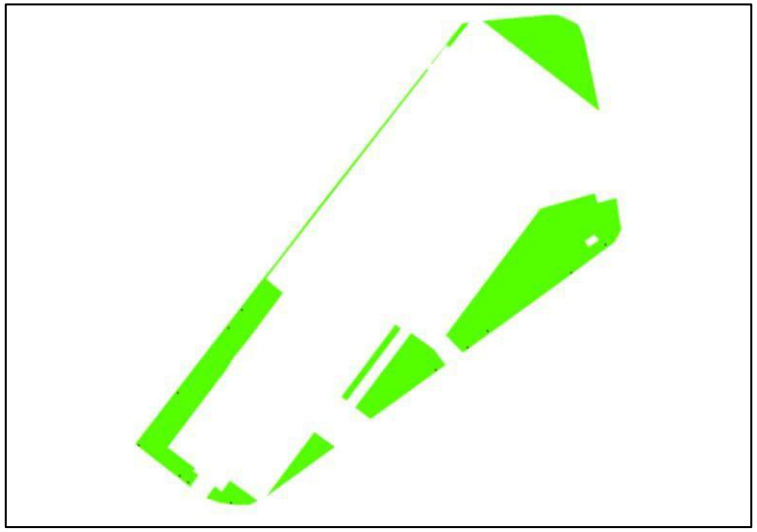
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 50 – SCOALA GIMNAZIALA NR.1

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Casinului 15

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	1373.30	0	1373.30	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 12 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	10268	Fraxinus excelsior	30	6	M	B	I	-	636451.1	529184.4
2	10269	Robinia pseudoacacia	40	6	M	M	I	uscare	636448.1	529180.3
3	10270	Prunus cerasus	25	5	M	B	I	-	636436.7	529165.8
4	10271	Tilia sp	20	3	M	B	I	-	636428.0	529154.2
5	10272	Tilia sp	25	3	M	B	I	-	636437.1	529147.3
6	10273	Tilia sp	20	3	M	B	I	-	636439.1	529145.8
7	10274	Prunus cerasus	25	5	M	B	I	-	636448.7	529141.3
8	10275	Ulmus sp	50	7	B	M	I	-	636494.5	529170.9
9	10276	Tilia sp	35	7	M	B	I	-	636501.6	529176.0
10	10277	Aesculus hippocastanum	30	6	M	B	I	-	636506.1	529179.7
11	10278	Tilia sp	40	7	M	B	I	-	636524.8	529192.7
12	10279	Aesculus hippocastanum	30	6	M	B	I	-	636532.6	529198.9

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

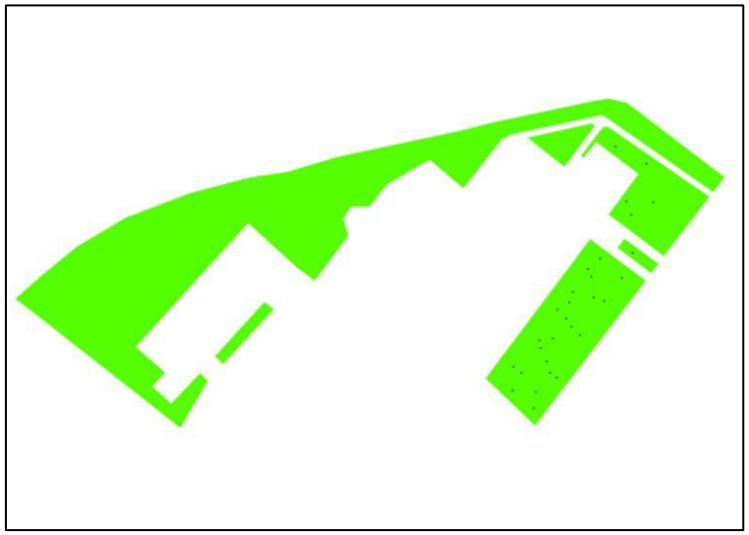
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 51 – SCOALA GIMNAZIALA SF VOIEVOD STEFAN CEL MARE

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Oituz 7

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	3139.93	0	3139.93	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 29 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	14511	Pinus sp	35	14	M	B	I	-	635627.7	528990.5
2	14512	Pinus sp	20	7	M	B	I	-	635634.5	528986.7
3	14513	Picea abies	45	16	B	B	I	-	635636.0	528978.2
4	14514	Pyrus sp	20	8	M	B	I	-	635630.1	528978.4
5	14515	Picea abies	20	10	M	B	I	-	635631.2	528975.4
6	14516	Prunus avium	40	13	B	B	I	-	635631.5	528967.0
7	14517	Pinus sp	35	11	M	B	I	-	635629.0	528961.4
8	14518	Picea abies	15	8	M	B	I	-	635624.2	528965.7
9	14519	Picea abies	20	12	M	B	I	-	635621.6	528963.4
10	14520	Picea abies	20	13	M	B	I	-	635622.3	528961.8
11	14521	Picea abies	15	7	M	B	I	-	635625.1	528956.3
12	14522	Picea abies	20	9	M	B	I	-	635622.8	528957.1
13	14523	Picea abies	20	10	M	M	I	-	635618.2	528958.3
14	14524	Prunus avium	25	8	M	B	I	-	635617.5	528956.1
15	14525	Picea abies	20	11	M	B	I	-	635614.8	528954.4
16	14526	Robinia pseudoacacia	40	15	B	B	I	-	635616.7	528952.4
17	14527	Robinia pseudoacacia	15	7	M	B	I	-	635617.9	528950.7
18	14528	Robinia pseudoacacia	15	7	M	B	I	-	635619.7	528948.8
19	14529	Picea abies	15	7	M	B	I	-	635613.7	528948.1
20	14530	Picea abies	20	10	M	B	I	-	635610.8	528947.7
21	14531	Picea abies	20	10	M	B	I	-	635611.1	528945.9
22	14532	Picea abies	20	11	M	B	I	-	635612.4	528943.0
23	14533	Picea abies	25	12	M	B	I	-	635613.1	528940.5
24	14534	Picea abies	30	10	M	B	I	-	635614.6	528939.4
25	14535	Tilia sp	15	8	M	B	I	-	635610.0	528936.2
26	14536	Robinia pseudoacacia	35	11	M	B	I	-	635609.5	528932.6
27	14537	Picea abies	20	12	M	B	I	-	635604.9	528936.6
28	14538	Picea abies	20	12	M	B	I	-	635606.8	528940.4
29	14539	Picea abies	25	14	M	B	I	-	635605.0	528941.8

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

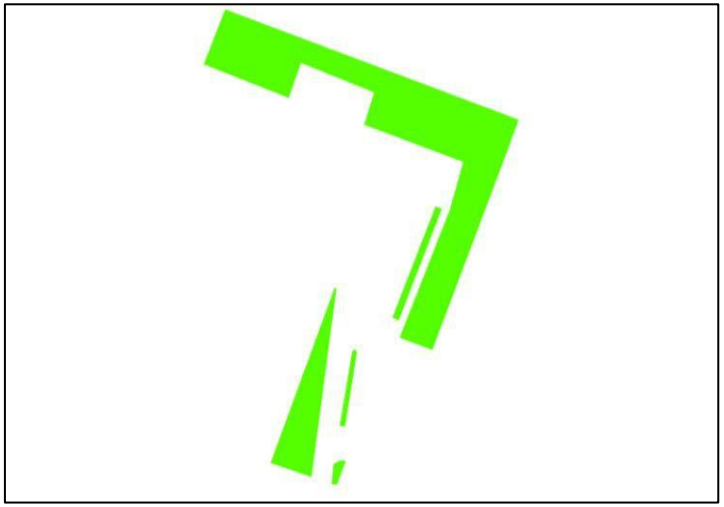
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 52 – SCOALA PROFESIONALA TCR

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Avantului 9

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	2347.11	0	2347.11	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

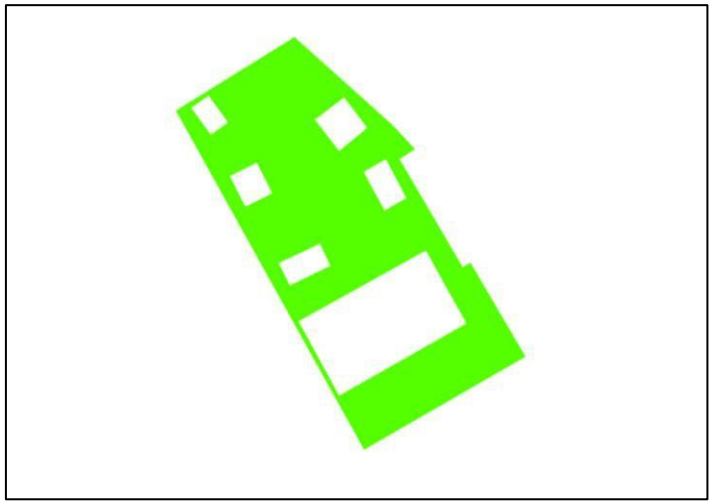
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 53 – SEDIU DE ACTIVITATI SOCIALE SI ADMINISTRATIVE

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada 8 Martie 22

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	529.68	0	529.68	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: -

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 54 – SPITALUL MUNICIPAL

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Strada Perchiului 1

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu folosinta specializata	-	8896.48	0	8896.48	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 98 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	14360	Thuja sp	25	11	M	B	I	-	636223.5	529719.2
2	14361	Thuja sp	25	10	M	B	I	-	636227.7	529711.1
3	14362	Thuja sp	20	9	M	M	I	-	636225.3	529711.4
4	14363	Thuja sp	40	12	M	B	I	-	636203.2	529702.4
5	14364	Thuja sp	30	12	M	B	I	-	636198.5	529701.0
6	14365	Prunus avium	5	3	T	B	I	-	636200.9	529697.3
7	14366	Prunus avium	15	5	M	B	I	-	636195.6	529691.6
8	14367	Prunus avium	40	13	B	B	I	-	636192.9	529683.7
9	14372	Robinia pseudoacacia	25	9	M	B	I	-	636166.6	529681.4
10	14373	Thuja sp	45	8	M	B	I	-	636162.0	529687.5
11	14374	Robinia pseudoacacia	20	8	M	B	I	-	636167.8	529689.4
12	14375	Thuja sp	30	8	M	B	I	-	636170.1	529692.0
13	14376	Thuja sp	20	7	M	B	I	-	636170.6	529695.6
14	14377	Robinia pseudoacacia	25	5	M	B	I	-	636176.5	529697.2
15	14378	Robinia pseudoacacia	30	13	M	B	I	-	636189.1	529702.3
16	14379	Robinia pseudoacacia	25	9	M	B	I	-	636196.2	529708.2
17	14380	Thuja sp	40	4	M	B	I	-	636184.1	529720.1
18	14381	Prunus cerasifera	35	7	B	B	I	-	636189.6	529722.1
19	14382	Pinus sp	30	12	M	B	I	-	636198.0	529724.1
20	14383	Picea abies	20	12	M	B	I	-	636205.1	529726.7
21	14384	Picea abies	20	13	M	B	I	-	636208.3	529728.0
22	14385	Thuja sp	45	13	M	B	I	-	636213.5	529730.0
23	14386	Fraxinus excelsior	40	5	B	B	I	-	636244.8	529761.8
24	14387	Fraxinus excelsior	45	5	B	B	I	-	636241.3	529759.6
25	14388	Picea abies	5	1	T	B	I	-	636216.2	529796.4
26	14389	Picea pungens	5	1	T	B	I	-	636222.5	529797.3
27	14390	Picea pungens	8	2	T	B	I	-	636214.6	529802.3
28	14391	Picea	8	2	T	B	I	-	636213.1	529805.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pungens								
29	14392	Picea pungens	5	2	T	B	I	-	636211.9	529809.7
30	14393	Picea pungens	5	2	T	B	I	-	636210.5	529813.4
31	14394	Picea pungens	5	2	T	B	I	-	636209.3	529816.4
32	14395	Picea abies	10	5	T	B	I	-	636199.5	529845.4
33	14396	Picea abies	20	12	M	B	I	-	636169.9	529840.2
34	14397	Pinus sp	40	14	M	B	I	-	636168.2	529839.4
35	14398	Picea abies	15	9	M	M	I	uscare	636165.9	529838.5
36	14399	Picea abies	15	7	M	B	I	-	636159.8	529836.2
37	14400	Larix decidua	20	11	M	M	I	uscare	636155.1	529834.5
38	14401	Pinus sp	25	14	M	B	I	-	636153.0	529833.4
39	14402	Picea abies	15	9	M	B	I	-	636154.0	529830.3
40	14403	Picea abies	20	10	M	B	I	-	636150.5	529828.9
41	14404	Tilia sp	30	8	M	B	I	-	636133.5	529822.7
42	14405	Robinia pseudoacacia	40	5	M	M	I	uscare	636134.5	529825.1
43	14406	Tilia sp	30	9	M	B	I	-	636136.8	529831.8
44	14407	Tilia sp	35	10	M	B	I	-	636152.6	529843.4
45	14408	Tilia sp	40	10	M	B	I	-	636159.0	529845.4
46	14409	Tilia sp	35	8	M	M	I	-	636165.7	529849.0
47	14410	Tilia sp	35	8	M	B	I	-	636174.7	529855.1
48	14411	Tilia sp	20	6	M	B	I	-	636164.8	529864.6
49	14412	Tilia sp	35	7	M	B	I	-	636160.8	529863.4
50	14413	Tilia sp	35	9	M	B	I	-	636156.2	529861.5
51	14414	Tilia sp	40	9	M	B	I	-	636151.0	529859.5
52	14415	Tilia sp	35	10	M	B	I	-	636146.7	529857.8
53	14416	Tilia sp	40	10	M	B	I	-	636142.2	529855.7
54	14417	Tilia sp	40	10	M	B	I	-	636137.4	529853.5
55	14418	Tilia sp	45	10	M	B	I	-	636128.3	529850.0
56	14419	Tilia sp	35	6	M	B	I	-	636123.0	529847.9
57	14420	Fraxinus excelsior	20	7	M	B	I	-	636119.0	529846.1
58	14421	Tilia sp	35	11	M	B	I	-	636109.1	529842.0
59	14422	Tilia sp	35	11	M	B	I	-	636104.5	529839.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
60	14423	Tilia sp	30	11	M	B	I	-	636099.6	529837.7
61	14424	Tilia sp	40	11	M	B	I	-	636090.6	529833.9
62	14425	Tilia sp	30	10	M	B	I	-	636083.8	529829.3
63	14426	Tilia sp	40	10	M	B	I	-	636086.1	529824.7
64	14427	Tilia sp	45	10	M	B	I	-	636088.2	529819.9
65	14428	Tilia sp	30	10	M	B	I	-	636089.1	529815.8
66	14429	Tilia sp	35	10	M	B	I	-	636093.8	529809.4
67	14430	Tilia sp	40	10	M	B	I	-	636097.0	529809.1
68	14431	Acer sp	35	10	M	B	I	-	636091.0	529799.5
69	14432	Acer sp	25	10	M	B	I	-	636088.8	529797.3
70	14433	Juglans regia	40	12	M	B	I	-	636071.8	529786.3
71	14434	Tilia sp	35	10	M	B	I	-	636057.5	529789.2
72	14435	Tilia sp	45	8	M	B	I	-	636076.9	529835.5
73	14436	Picea abies	20	13	M	B	I	-	636078.0	529841.2
74	14437	Tilia sp	45	10	M	B	I	-	636081.0	529842.9
75	14438	Tilia sp	40	10	M	B	I	-	636084.6	529850.1
76	14439	Prunus avium	35	11	M	B	I	-	636083.5	529856.5
77	14440	Acer sp	35	7	M	M	I	-	636099.7	529844.5
78	14441	Acer sp	25	9	M	B	I	-	636103.7	529846.0
79	14442	Tilia sp	30	5	M	B	I	-	636113.6	529849.5
80	14443	Tilia sp	35	7	M	B	I	-	636116.5	529850.9
81	14444	Tilia sp	25	7	M	B	I	-	636120.9	529853.1
82	14445	Tilia sp	25	7	M	B	I	-	636124.8	529854.6
83	14446	Tilia sp	25	6	M	B	I	-	636129.7	529856.6
84	14447	Tilia sp	30	8	M	B	I	-	636133.8	529858.4
85	14448	Tilia sp	25	7	M	B	I	-	636139.9	529860.7
86	14449	Tilia sp	25	10	M	B	I	-	636148.7	529872.9
87	14450	Tilia sp	45	10	M	B	I	-	636152.3	529872.4
88	14451	Tilia sp	35	8	M	B	I	-	636161.5	529873.8
89	14452	Acer sp	50	6	B	B	I	-	636170.2	529876.2
90	14453	Robinia pseudoacacia	20	7	M	B	I	-	636171.8	529882.2
91	14454	Thuja sp	40	4	M	B	I	-	636165.1	529713.3
92	14455	Pinus sp	45	12	M	B	I	-	636158.1	529707.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
93	14456	Betula pendula	20	7	M	D	I	uscare	636129.7	529715.5
94	14457	Acer sp	35	12	M	B	I	-	636133.4	529715.6
95	14458	Betula pendula	25	13	M	B	I	-	636135.5	529710.0
96	14459	Tilia sp	35	13	M	B	I	-	636139.1	529701.4
97	14460	Betula pendula	30	13	M	B	I	-	636143.5	529690.6
98	14461	Tilia sp	35	14	M	B	NI	-	636145.6	529684.8

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

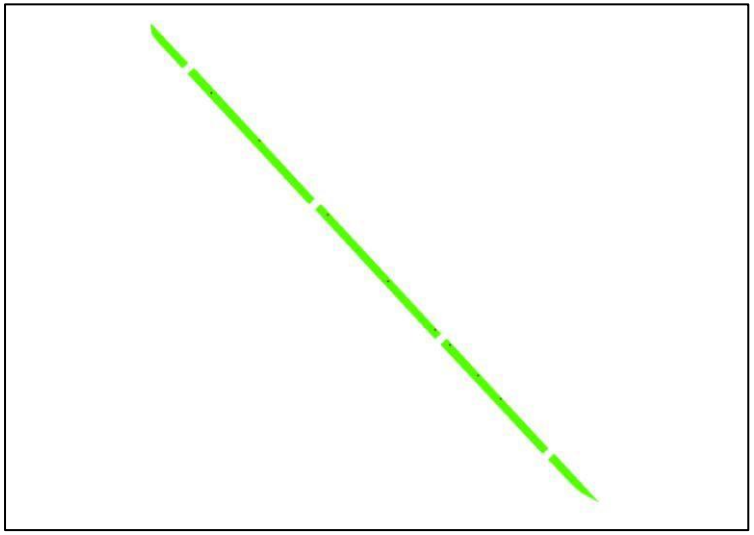
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 55 – STRADA 1 MAI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada 1 Mai

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	168.82	0	168.82	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 8 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	10571	Fraxinus excelsior	25	9	M	B	I	-	636165.7	528685.1
2	10572	Acer sp	30	10	M	B	I	-	636161.5	528689.4
3	10574	Fraxinus excelsior	30	10	M	B	I	-	636156.4	528695.0
4	10575	Fraxinus excelsior	30	12	M	B	I	-	636153.6	528697.8
5	10579	Fraxinus excelsior	35	11	M	B	I	-	636145.0	528706.7
6	10587	Acer sp	35	10	M	B	I	-	636133.9	528718.9
7	10598	Tilia sp	35	12	M	B	I	-	636121.4	528732.5
8	10599	Robinia pseudoacacia	3	2	T	B	I	-	636112.6	528741.2

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

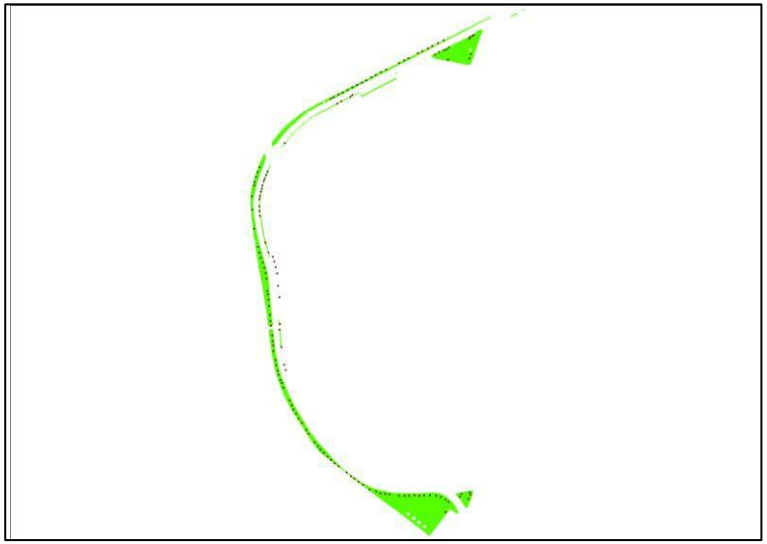
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 56 – STRADA ALEXANDRU IOAN CUZA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Alexandru Ioan Cuza

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	9312.65	0	9312.65	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 140 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	6691	Tilia sp	20	2	M	M	I	-	636786.0	528598.7
2	6692	Tilia sp	15	3	M	B	I	-	636788.2	528602.0
3	6693	Quercus rubra	10	3	T	B	I	-	636799.5	528604.2
4	6694	Tilia sp	20	3	M	B	I	-	636800.1	528601.0
5	6695	Morus sp	20	3	M	B	I	-	636797.9	528595.4
6	6696	Tilia sp	15	3	M	B	I	-	636767.1	528578.2
7	6697	Tilia sp	15	3	M	B	I	-	636771.3	528591.7
8	6698	Tilia sp	15	3	M	B	I	-	636767.2	528594.6
9	6699	Tilia sp	20	3	M	B	I	-	636761.3	528598.2
10	6700	Tilia sp	20	3	M	B	I	-	636754.4	528599.6
11	6701	Tilia sp	15	3	M	B	I	-	636746.6	528600.3
12	6702	Tilia sp	15	3	M	B	I	-	636738.9	528600.3
13	6703	Tilia sp	15	3	M	B	I	-	636732.3	528600.1
14	6704	Tilia sp	8	2	T	B	I	-	636726.1	528600.3
15	6705	Tilia sp	20	4	M	B	I	-	636718.4	528599.8
16	6706	Tilia sp	8	2	T	B	I	-	636712.9	528599.7
17	6707	Tilia sp	20	3	M	B	I	-	636705.6	528599.7
18	6708	Tilia sp	20	3	M	B	I	-	636692.9	528601.5
19	6709	Tilia sp	20	3	M	B	I	-	636686.9	528602.4
20	6710	Tilia sp	20	3	M	B	I	-	636680.7	528603.2
21	6711	Tilia sp	15	3	M	B	I	-	636674.9	528605.2
22	6712	Quercus robur	3	2	T	B	I	-	636666.5	528608.2
23	6713	Tilia sp	15	3	M	B	I	-	636657.4	528614.4
24	6714	Tilia sp	15	3	M	B	I	-	636651.5	528618.3
25	6715	Tilia sp	15	3	M	B	I	-	636645.9	528622.5
26	6716	Tilia sp	20	3	M	B	I	-	636641.3	528626.0
27	6717	Tilia sp	15	3	M	B	I	-	636635.7	528630.5
28	6718	Tilia sp	15	3	M	B	I	-	636625.3	528638.7
29	6719	Tilia sp	20	3	M	B	I	-	636620.3	528642.9
30	6720	Tilia sp	20	3	M	B	I	-	636615.1	528647.1
31	6721	Tilia sp	20	3	M	B	I	-	636610.8	528651.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
32	6722	Tilia sp	20	3	M	B	I	-	636605.9	528656.7
33	6723	Tilia sp	20	3	M	B	I	-	636601.4	528661.3
34	6724	Tilia sp	20	3	M	B	I	-	636597.8	528665.5
35	6725	Tilia sp	20	3	M	B	I	-	636593.8	528670.7
36	6726	Tilia sp	20	3	M	M	I	uscare	636585.6	528681.6
37	6727	Tilia sp	20	3	M	B	I	-	636582.4	528686.9
38	6728	Tilia sp	20	3	M	B	I	-	636576.6	528696.3
39	6729	Tilia sp	20	3	M	B	I	-	636572.3	528702.2
40	6730	Tilia sp	15	3	M	B	I	-	636569.0	528708.2
41	6731	Tilia sp	15	3	M	B	I	-	636565.5	528714.0
42	6732	Acer sp	25	8	M	B	I	-	636563.1	528719.9
43	6733	Tilia sp	8	2	T	B	I	-	636560.2	528726.0
44	6734	Tilia sp	15	3	M	B	I	-	636552.0	528743.0
45	6735	Tilia sp	20	3	M	B	I	-	636550.0	528749.3
46	6736	Tilia sp	20	3	M	B	I	-	636548.0	528753.4
47	6737	Tilia sp	15	3	M	B	I	-	636545.9	528760.0
48	6738	Tilia sp	15	3	M	B	I	-	636544.6	528765.6
49	6739	Tilia sp	15	3	M	B	I	-	636542.2	528772.7
50	6740	Tilia sp	15	3	M	B	I	-	636555.3	528766.8
51	6741	Aesculus hippocastanum	30	9	M	B	I	-	636553.2	528773.8
52	6742	Tilia sp	15	3	M	B	I	-	636541.6	528780.0
53	6743	Tilia sp	20	3	M	B	I	-	636538.9	528792.0
54	6744	Aesculus hippocastanum	30	10	M	B	I	-	636549.2	528796.8
55	6745	Tilia sp	20	3	M	B	I	-	636538.5	528799.4
56	6746	Tilia sp	20	3	M	B	I	-	636538.1	528804.7
57	6747	Tilia sp	15	3	M	B	I	-	636537.5	528812.7
58	6748	Aesculus hippocastanum	15	4	M	B	I	-	636547.1	528820.3
59	6749	Aesculus hippocastanum	15	3	M	B	I	-	636547.4	528827.9
60	6750	Tilia sp	20	3	M	B	I	-	636535.7	528825.2
61	6751	Tilia sp	20	3	M	B	I	-	636534.7	528831.5
62	6752	Tilia sp	15	3	M	B	I	-	636534.2	528839.7
63	6753	Tilia sp	15	3	M	B	I	-	636533.2	528851.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
64	6754	Tilia sp	15	3	M	B	I	-	636532.3	528859.9
65	6755	Tilia sp	15	3	M	B	I	-	636532.0	528866.8
66	6756	Tilia sp	3	2	T	D	I	uscare	636531.2	528871.3
67	6757	Tilia sp	20	3	M	B	I	-	636529.7	528887.9
68	6758	Tilia sp	15	3	M	B	I	-	636528.8	528895.2
69	6759	Tilia sp	15	3	M	B	I	-	636526.5	528902.4
70	6760	Tilia sp	20	3	M	B	I	-	636524.7	528909.5
71	6761	Tilia sp	8	2	T	B	I	-	636522.3	528915.3
72	6762	Tilia sp	15	3	M	B	I	-	636520.4	528922.4
73	6763	Tilia sp	15	3	M	B	I	-	636518.5	528929.9
74	6764	Tilia sp	10	2	T	B	I	-	636527.9	528935.7
75	6765	Tilia sp	15	3	M	B	I	-	636532.2	528922.7
76	6766	Tilia sp	20	3	M	B	I	-	636537.8	528916.7
77	6767	Tilia sp	20	3	M	B	I	-	636539.8	528910.4
78	6768	Tilia sp	20	3	M	B	I	-	636542.0	528902.7
79	6769	Tilia sp	20	3	M	B	I	-	636543.6	528894.7
80	6770	Tilia sp	20	3	M	B	I	-	636545.3	528878.4
81	6771	Betula pendula	35	13	M	B	I	-	636546.8	528863.2
82	6772	Tilia sp	20	3	M	B	I	-	636513.7	528954.0
83	6773	Tilia sp	15	3	M	B	I	-	636521.3	528971.4
84	6774	Tilia sp	15	3	M	B	I	-	636520.4	528977.7
85	6775	Tilia sp	15	3	M	B	I	-	636520.2	528984.0
86	6776	Tilia sp	15	3	M	B	I	-	636510.8	528979.3
87	6777	Tilia sp	15	3	M	B	I	-	636510.5	528997.1
88	6778	Tilia sp	15	3	M	B	I	-	636520.3	528993.0
89	6779	Tilia sp	15	3	M	B	I	-	636520.9	528997.9
90	6780	Tilia sp	15	3	M	B	I	-	636522.5	529003.0
91	6781	Tilia sp	15	3	M	B	I	-	636523.4	529007.3
92	6782	Tilia sp	15	3	M	B	I	-	636524.2	529011.5
93	6783	Tilia sp	20	3	M	B	I	-	636513.5	529011.4
94	6784	Tilia sp	20	3	M	B	I	-	636514.4	529015.8
95	6785	Tilia sp	15	3	M	B	I	-	636515.8	529022.9
96	6786	Tilia sp	20	3	M	B	I	-	636517.9	529029.2
97	6787	Tilia sp	15	3	M	B	I	-	636520.1	529035.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
98	6788	Tilia sp	10	3	T	B	I	-	636526.1	529017.1
99	6789	Tilia sp	10	2	T	B	I	-	636527.3	529020.5
100	6790	Tilia sp	10	3	T	B	I	-	636529.3	529025.6
101	6791	Tilia sp	10	3	T	B	I	-	636530.8	529030.1
102	6792	Tilia sp	3	2	T	B	I	-	636553.7	529067.6
103	6793	Tilia sp	15	3	M	B	I	-	636623.1	529119.9
104	6794	Tilia sp	15	3	M	B	I	-	636629.2	529123.1
105	6795	Tilia sp	15	3	M	B	I	-	636614.9	529126.5
106	6796	Tilia sp	15	3	M	B	I	-	636618.6	529128.6
107	6797	Tilia sp	15	3	M	B	I	-	636625.3	529132.1
108	6798	Tilia sp	10	2	T	B	I	-	636631.1	529134.8
109	6799	Tilia sp	15	3	M	B	I	-	636636.9	529137.9
110	6800	Tilia sp	15	3	M	B	I	-	636640.8	529129.3
111	6801	Tilia sp	20	3	M	B	I	-	636643.6	529131.3
112	6802	Tilia sp	15	3	M	B	I	-	636643.5	529141.4
113	6803	Tilia sp	10	2	T	B	I	-	636650.1	529144.6
114	6804	Tilia sp	15	3	M	B	I	-	636656.0	529147.8
115	6805	Tilia sp	15	3	M	B	I	-	636661.9	529151.3
116	6806	Tilia sp	15	3	M	B	I	-	636668.6	529155.1
117	6807	Tilia sp	15	3	M	B	I	-	636674.6	529158.2
118	6808	Tilia sp	15	3	M	B	I	-	636681.5	529161.6
119	6809	Tilia sp	15	3	M	B	I	-	636688.1	529165.2
120	6810	Tilia sp	15	3	M	B	I	-	636705.3	529173.8
121	6811	Tilia sp	20	3	M	B	I	-	636712.6	529177.5
122	6812	Tilia sp	15	3	M	B	I	-	636717.9	529180.2
123	6813	Tilia sp	15	3	M	B	I	-	636730.6	529186.8
124	6814	Tilia sp	15	3	M	B	I	-	636736.4	529189.6
125	6815	Tilia sp	15	3	M	B	I	-	636743.8	529193.5
126	6816	Tilia sp	15	3	M	B	I	-	636749.6	529196.4
127	6817	Tilia sp	15	3	M	B	I	-	636757.2	529200.1
128	6818	Tilia sp	15	3	M	B	I	-	636764.8	529204.1
129	6819	Robinia pseudoacacia	15	4	M	B	I	-	636771.6	529194.4
130	6820	Robinia pseudoacacia	10	3	T	B	I	-	636768.4	529192.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
131	6821	Robinia pseudoacacia	20	2	M	B	I	-	636764.6	529191.0
132	6822	Robinia pseudoacacia	8	3	T	B	I	-	636758.4	529188.3
133	6823	Robinia pseudoacacia	15	3	M	B	I	-	636753.2	529185.2
134	6824	Robinia pseudoacacia	20	3	M	B	I	-	636770.3	529178.3
135	6825	Robinia pseudoacacia	20	4	M	M	I	-	636798.8	529180.3
136	6826	Robinia pseudoacacia	20	3	M	B	I	-	636800.7	529185.6
137	6827	Robinia pseudoacacia	10	2	T	B	I	-	636798.8	529206.1
138	6828	Robinia pseudoacacia	10	3	T	B	I	-	636799.7	529208.4
139	6829	Robinia pseudoacacia	10	3	T	B	I	-	636802.7	529209.7
140	6830	Robinia pseudoacacia	15	4	M	B	I	-	636804.4	529211.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

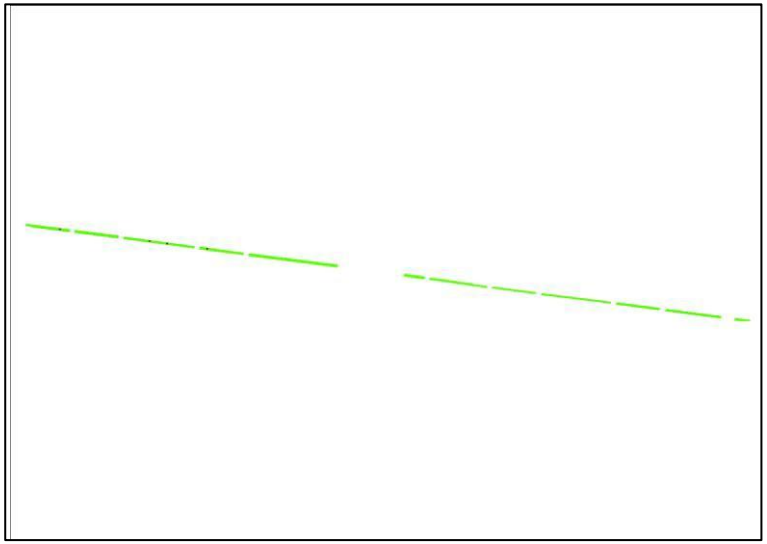
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 57 – STRADA BUCIUMULUI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Buciumului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	160.35	0	160.35	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 4 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	2324	Betula pendula	20	5	M	B	I	-	636435.4	530125.0
2	2370	Tilia sp	2	2	T	B	I	-	636464.5	530121.0
3	2371	Tilia sp	3	2	T	B	I	-	636470.4	530120.3
4	2377	Prunus armeniaca	10	3	T	B	I	-	636483.5	530118.6

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

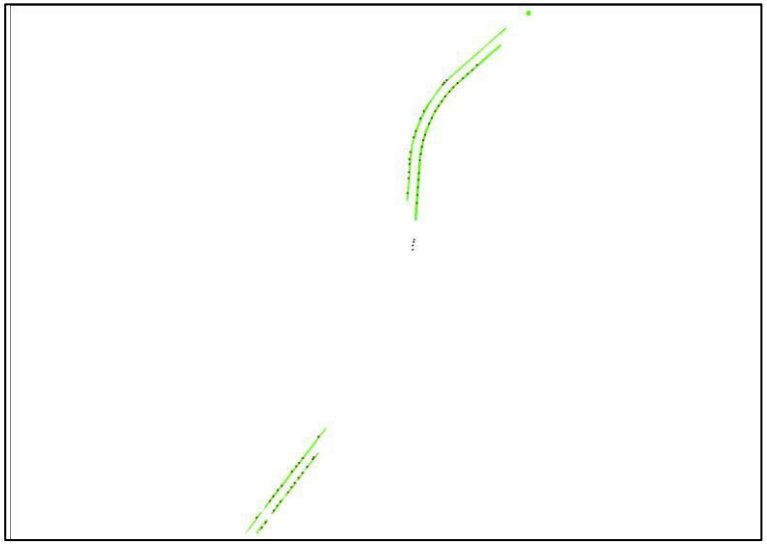
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 58 – STRADA CASINULUI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Casinului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	881.25	0	881.25	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 63 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	10530	Robinia pseudoacacia	25	12	M	B	I	-	636253.8	528734.1
2	10531	Robinia pseudoacacia	20	12	M	B	I	-	636252.7	528732.6
3	10532	Acer sp	20	5	M	M	I	uscare	636244.0	528733.3
4	10533	Robinia pseudoacacia	20	12	M	B	I	-	636247.8	528725.8
5	10534	Acer sp	40	12	M	B	I	-	636240.5	528729.0
6	10535	Acer sp	35	12	M	B	I	-	636238.1	528726.1
7	10536	Acer sp	35	12	M	B	I	-	636234.5	528721.7
8	10537	Acer sp	35	12	M	B	I	-	636243.4	528720.2
9	10538	Acer sp	35	10	M	B	I	-	636240.3	528716.1
10	10539	Acer sp	35	10	M	B	I	-	636237.0	528711.6
11	10540	Acer sp	35	12	M	B	I	-	636234.0	528707.6
12	10541	Acer sp	35	12	M	B	I	-	636230.8	528703.1
13	10542	Tilia sp	15	3	M	B	I	-	636225.5	528709.1
14	10543	Tilia sp	10	3	T	B	I	-	636221.8	528705.1
15	10544	Acer sp	20	3	M	D	I	uscare	636217.9	528700.0
16	10545	Robinia pseudoacacia	15	3	M	B	I	-	636215.1	528695.8
17	10546	Acer sp	35	8	M	M	I	uscare	636224.3	528695.3
18	10547	Acer sp	45	13	M	B	I	-	636221.5	528691.5
19	10548	Acer sp	35	12	M	B	I	-	636218.3	528687.2
20	10549	Tilia sp	35	12	M	B	I	-	636211.4	528676.6
21	10550	Tilia sp	35	12	M	B	I	-	636207.9	528672.0
22	10551	Tilia sp	30	11	M	B	I	-	636203.4	528680.9
23	10677	Tilia sp	15	3	M	B	I	-	636257.8	528752.2
24	10822	Robinia pseudoacacia	20	2	M	M	I	-	636340.6	528916.7
25	10823	Robinia pseudoacacia	20	3	M	B	I	-	636340.8	528920.2
26	10824	Robinia pseudoacacia	15	2	M	B	I	-	636341.6	528923.2
27	10825	Robinia pseudoacacia	20	3	M	B	I	-	636341.8	528925.6
28	10826	Populus sp	40	15	M	B	I	-	636344.3	528957.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
29	10827	Populus sp	45	15	M	B	I	-	636344.7	528964.7
30	10828	Populus sp	35	15	M	B	I	-	636345.1	528971.6
31	10829	Populus sp	35	15	M	M	I	-	636345.6	528978.1
32	10830	Populus sp	40	15	M	B	I	-	636346.1	528983.8
33	10831	Populus sp	40	15	M	B	I	-	636346.8	528995.2
34	10832	Populus sp	40	15	M	B	I	-	636347.7	529000.9
35	10833	Populus sp	35	15	M	B	I	-	636348.6	529006.9
36	10834	Populus sp	35	15	M	B	I	-	636350.0	529013.0
37	10835	Populus sp	35	15	M	B	I	-	636351.4	529017.4
38	10836	Populus sp	35	15	M	B	I	-	636355.0	529027.5
39	10837	Populus sp	35	15	M	B	I	-	636357.3	529032.6
40	10838	Populus sp	35	15	M	B	I	-	636360.6	529038.4
41	10839	Populus sp	35	15	M	B	I	-	636363.3	529043.1
42	10840	Populus sp	35	15	M	B	I	-	636366.1	529047.3
43	10841	Populus sp	35	15	M	B	I	-	636369.1	529051.3
44	10842	Populus sp	35	15	M	B	I	-	636373.0	529055.8
45	10843	Populus sp	35	15	M	B	I	-	636376.2	529059.5
46	10844	Populus sp	35	15	M	B	I	-	636380.0	529063.1
47	10845	Populus sp	35	15	M	B	I	-	636384.7	529067.4
48	10846	Populus sp	35	15	M	B	I	-	636388.9	529071.0
49	10847	Populus sp	35	15	M	B	I	-	636393.0	529074.6
50	10848	Populus sp	35	15	M	B	I	-	636397.3	529079.1
51	10849	Aesculus hippocastanum	5	3	T	B	I	-	636370.3	529065.7
52	10850	Robinia pseudoacacia	8	4	T	B	I	-	636368.2	529063.3
53	10851	Robinia pseudoacacia	10	7	T	B	I	-	636366.9	529061.8
54	10852	Populus sp	50	15	M	B	I	-	636350.2	529038.6
55	10853	Populus sp	45	15	M	B	I	-	636347.4	529032.1
56	10854	Populus sp	45	15	M	B	I	-	636343.2	529020.9
57	10855	Populus sp	45	15	M	B	I	-	636341.4	529015.4
58	10856	Populus sp	45	15	M	B	I	-	636338.6	529002.4
59	10857	Populus sp	45	15	M	B	I	-	636337.9	528996.3
60	10858	Populus sp	50	15	M	B	I	-	636337.6	528991.8
61	10859	Populus sp	40	15	M	B	I	-	636337.5	528984.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
62	10860	Populus sp	35	13	M	B	I	-	636336.8	528979.3
63	10861	Populus sp	50	15	M	B	I	-	636336.0	528966.4

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

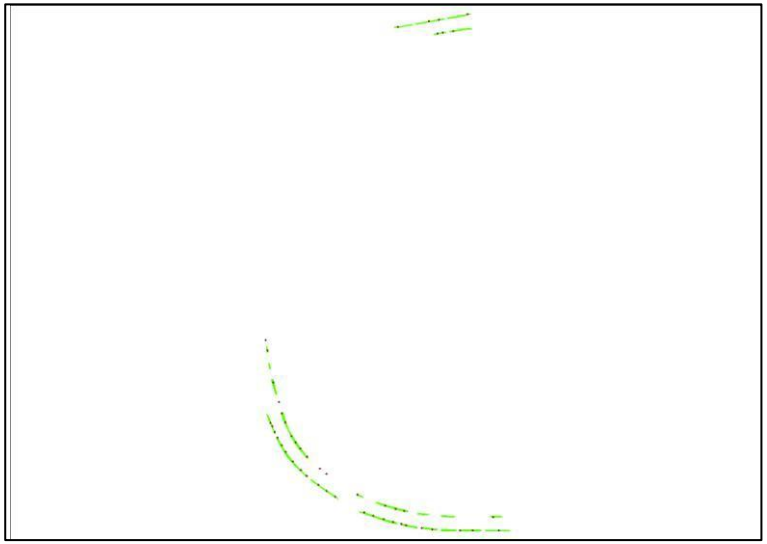
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 59 – STRADA CONSTANTIN DOBROGEANU GHEREA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Constantin Dobrogeanu Gherea

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	353.99	0	353.99	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 47 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	5934	Tilia sp	15	3	M	M	I	-	636772.2	529046.5
2	5936	Tilia sp	20	3	M	M	I	-	636754.3	529043.0
3	5938	Tilia sp	20	3	M	M	I	-	636747.9	529042.0
4	5942	Tilia sp	20	3	M	M	I	-	636728.6	529038.4
5	6480	Robinia pseudoacacia	15	4	M	B	I	-	636645.3	528841.1
6	6481	Tilia sp	15	3	M	B	I	-	636646.3	528834.4
7	6483	Tilia sp	20	3	M	B	I	-	636649.9	528814.6
8	6484	Tilia sp	15	3	M	B	I	-	636653.6	528802.1
9	6485	Tilia sp	15	3	M	B	I	-	636655.3	528795.1
10	6486	Tilia sp	15	3	M	B	I	-	636657.4	528789.4
11	6487	Tilia sp	15	3	M	B	I	-	636648.3	528789.1
12	6488	Aesculus hippocastanum	30	7	M	B	I	-	636649.3	528786.9
13	6489	Tilia sp	15	3	M	B	I	-	636650.9	528783.2
14	6490	Tilia sp	20	3	M	B	I	-	636652.6	528779.7
15	6491	Tilia sp	20	3	M	B	I	-	636655.2	528775.0
16	6492	Tilia sp	15	3	M	B	I	-	636657.9	528770.6
17	6493	Tilia sp	20	3	M	B	I	-	636661.3	528780.5
18	6494	Tilia sp	15	3	M	B	I	-	636664.0	528776.8
19	6495	Tilia sp	15	3	M	B	I	-	636667.0	528772.7
20	6497	Tilia sp	15	3	M	B	I	-	636671.3	528767.6
21	6498	Tilia sp	15	3	M	B	I	-	636679.4	528760.1
22	6499	Tilia sp	15	3	M	B	I	-	636683.6	528756.9
23	6500	Tilia sp	15	3	M	B	I	-	636662.4	528764.8
24	6501	Tilia sp	15	3	M	B	I	-	636667.2	528759.2
25	6502	Tilia sp	15	3	M	B	I	-	636670.8	528755.8
26	6503	Tilia sp	20	3	M	B	I	-	636678.5	528750.0
27	6504	Tilia sp	15	3	M	B	I	-	636683.6	528746.1
28	6505	Tilia sp	20	3	M	B	I	-	636689.0	528742.4
29	6506	Tilia sp	20	3	M	B	I	-	636703.0	528743.7
30	6507	Tilia sp	20	3	M	B	I	-	636707.3	528732.5
31	6508	Tilia sp	15	3	M	B	I	-	636713.0	528730.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
32	6509	Tilia sp	15	3	M	B	I	-	636720.3	528736.8
33	6510	Tilia sp	20	3	M	B	I	-	636719.7	528728.4
34	6511	Tilia sp	20	3	M	B	I	-	636725.5	528726.6
35	6512	Tilia sp	15	3	M	B	I	-	636727.1	528734.7
36	6513	Tilia sp	20	3	M	B	I	-	636732.5	528733.6
37	6514	Tilia sp	20	3	M	B	I	-	636730.8	528725.5
38	6515	Robinia pseudoacacia	20	4	M	B	I	-	636733.6	528724.7
39	6516	Tilia sp	20	3	M	B	I	-	636743.5	528722.8
40	6517	Tilia sp	20	3	M	B	I	-	636750.2	528721.9
41	6518	Tilia sp	20	3	M	B	I	-	636767.4	528721.1
42	6519	Tilia sp	20	3	M	B	I	-	636775.6	528721.1
43	6520	Tilia sp	15	3	M	B	I	-	636788.5	528729.7
44	6521	Tilia sp	20	4	M	B	I	-	636792.1	528721.3
45	6951	Tilia sp	20	3	M	B	I	-	636763.3	529035.8
46	6952	Tilia sp	20	3	M	B	I	-	636756.8	529034.8
47	6953	Tilia sp	15	3	M	B	I	-	636753.4	529034.2

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

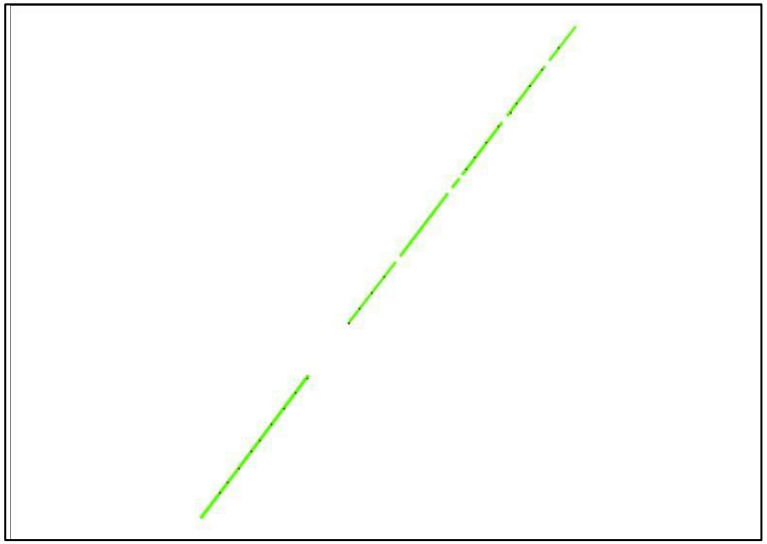
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 60 – STRADA CULTURII

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Culturii

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	92.14	0	92.14	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 22 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	8393	Tilia sp	20	3	M	B	I	-	636044.6	528446.1
2	8394	Tilia sp	20	3	M	B	I	-	636046.4	528448.7
3	8395	Tilia sp	15	3	M	B	I	-	636049.2	528452.1
4	8396	Tilia sp	15	3	M	B	I	-	636052.2	528456.3
5	8397	Tilia sp	20	3	M	B	I	-	636054.3	528458.9
6	8398	Tilia sp	15	3	M	B	I	-	636057.1	528462.8
7	8400	Tilia sp	15	3	M	B	I	-	636060.2	528466.7
8	8401	Tilia sp	15	3	M	B	I	-	636062.9	528470.4
9	8402	Tilia sp	20	3	M	B	I	-	636065.9	528473.9
10	8403	Tilia sp	25	3	M	B	I	-	636075.9	528487.3
11	8404	Tilia sp	15	3	M	B	I	-	636078.5	528490.9
12	8405	Tilia sp	20	3	M	B	I	-	636081.4	528494.7
13	8406	Tilia sp	15	2	M	B	I	-	636084.4	528498.6
14	8459	Tilia sp	20	3	M	B	I	-	636104.3	528524.7
15	8460	Tilia sp	20	3	M	B	I	-	636106.4	528527.6
16	8461	Tilia sp	15	3	M	B	I	-	636109.2	528531.2
17	8462	Tilia sp	15	3	M	B	I	-	636112.2	528535.2
18	8475	Tilia sp	20	3	M	B	I	-	636115.1	528538.4
19	8476	Tilia sp	15	3	M	B	I	-	636116.5	528540.7
20	8479	Tilia sp	15	3	M	B	I	-	636119.8	528545.0
21	8480	Tilia sp	15	3	M	B	I	-	636122.8	528548.9
22	8482	Tilia sp	15	3	M	B	I	-	636126.7	528554.2

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

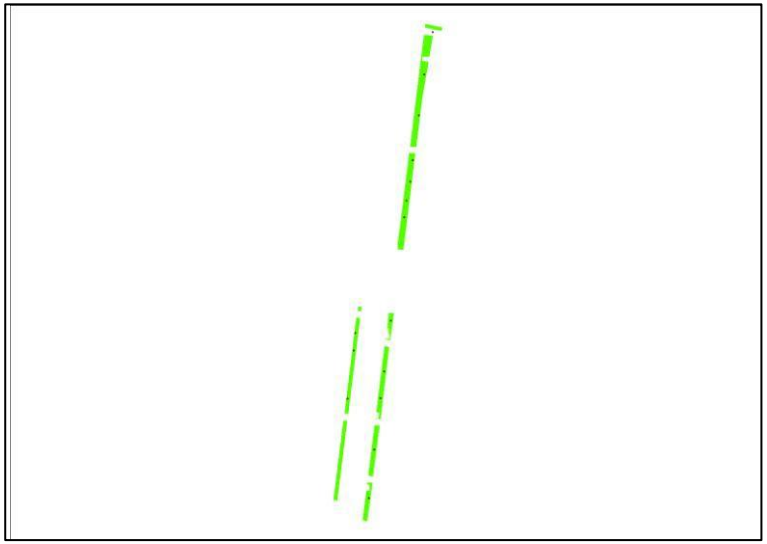
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 61 – STRADA DACIEI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Daciei

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	215.89	0	215.89	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 15 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	2452	Thuja sp	25	4	M	B	I	-	636564.1	530279.6
2	2453	Prunus avium	10	2	T	B	I	-	636561.8	530268.2
3	2454	Tilia sp	10	3	T	B	I	-	636560.3	530257.2
4	2455	Quercus robur	30	14	M	B	I	-	636558.7	530245.1
5	2456	Tilia sp	10	3	T	B	I	-	636558.0	530239.5
6	2457	Tilia sp	15	3	M	B	I	-	636557.1	530234.3
7	2458	Tilia sp	10	3	T	B	I	-	636556.4	530229.8
8	2459	Tilia sp	30	3	M	B	I	-	636552.8	530202.2
9	2460	Tilia sp	35	4	M	B	I	-	636551.0	530188.4
10	2461	Tilia sp	15	3	M	B	I	-	636550.0	530181.3
11	2462	Tilia sp	30	4	M	B	I	-	636548.4	530167.4
12	2463	Tilia sp	35	4	M	B	I	-	636547.0	530154.4
13	2474	Tilia sp	5	2	T	M	I	-	636541.2	530181.2
14	2477	Tilia sp	10	3	T	B	I	-	636542.8	530194.0
15	2478	Tilia sp	10	3	T	B	I	-	636543.2	530198.7

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

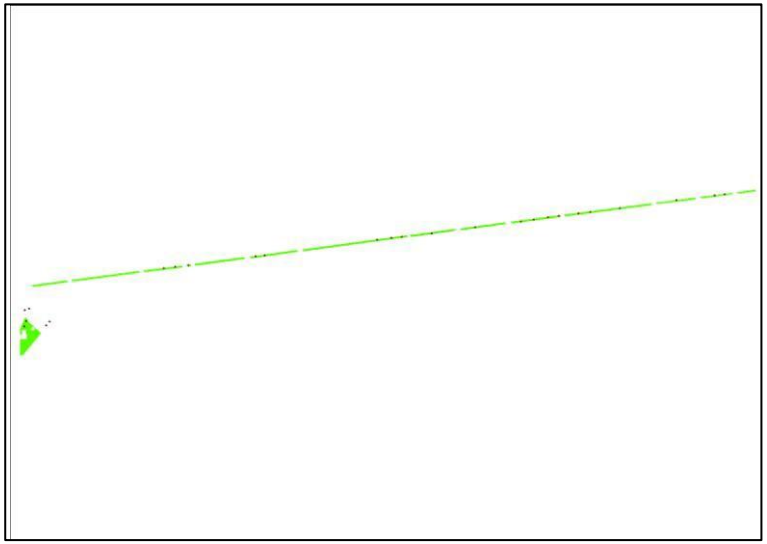
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 62 – STRADA EMIL REBREANU

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Emil Rebreanu

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	405.31	0	405.31	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 26 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	9543	Carpinus betulus	30	13	M	B	I	-	635534.2	528648.3
2	9544	Robinia pseudoacacia	35	7	M	B	I	-	635532.6	528646.5
3	9545	Betula pendula	30	11	M	B	I	-	635521.6	528646.1
4	9546	Betula pendula	30	14	M	B	I	-	635522.5	528648.7
5	9547	Betula pendula	25	11	M	B	I	-	635521.7	528654.1
6	9548	Morus sp	25	12	M	B	I	-	635523.9	528655.0
7	13106	Tilia sp	15	3	M	B	I	-	635873.8	528712.3
8	13107	Tilia sp	15	3	M	B	I	-	635868.7	528711.9
9	13108	Tilia sp	20	3	M	B	I	-	635849.5	528709.3
10	13173	Tilia sp	15	3	M	B	I	-	635821.2	528705.5
11	13174	Tilia sp	15	3	M	B	I	-	635806.3	528703.5
12	13175	Robinia pseudoacacia	20	3	M	B	I	-	635800.4	528702.7
13	13176	Robinia pseudoacacia	25	4	M	B	I	-	635790.5	528701.6
14	13177	Robinia pseudoacacia	15	3	M	B	I	-	635784.9	528700.7
15	13178	Robinia pseudoacacia	20	3	M	B	I	-	635777.7	528699.5
16	13179	Tilia sp	15	3	M	B	I	-	635771.3	528698.7
17	13236	Robinia pseudoacacia	10	2	T	B	I	-	635748.2	528695.8
18	13237	Robinia pseudoacacia	20	3	M	B	I	-	635726.4	528692.7
19	13240	Tilia sp	15	3	M	B	I	-	635711.3	528691.1
20	13241	Robinia pseudoacacia	15	3	M	B	I	-	635706.3	528690.4
21	13242	Tilia sp	20	3	M	B	I	-	635699.0	528689.5
22	13291	Robinia pseudoacacia	20	3	M	B	I	-	635642.4	528681.7
23	13292	Robinia pseudoacacia	20	3	M	B	I	-	635637.9	528681.1
24	13293	Tilia sp	15	3	M	B	I	-	635604.2	528676.6
25	13294	Tilia sp	15	3	M	B	I	-	635597.5	528676.0
26	13295	Tilia sp	15	3	M	B	I	-	635591.7	528675.2

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

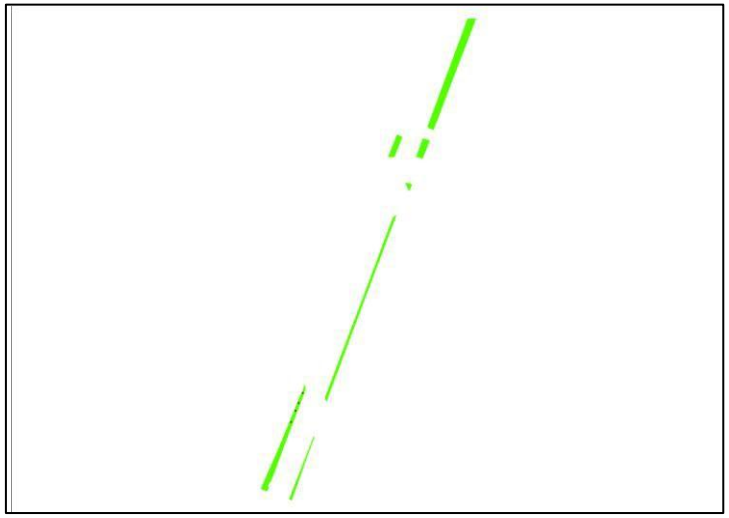
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 63 – STRADA GARII

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Garii

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	343.49	0	343.49	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 4 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	2794	Prunus cerasus	10	3	T	B	I	-	637352.7	530050.7
2	2795	Prunus cerasus	10	3	T	B	I	-	637351.1	530046.9
3	2796	Prunus cerasus	10	3	T	B	I	-	637349.9	530043.9
4	2797	Prunus cerasus	10	3	T	B	I	-	637348.1	530039.7

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

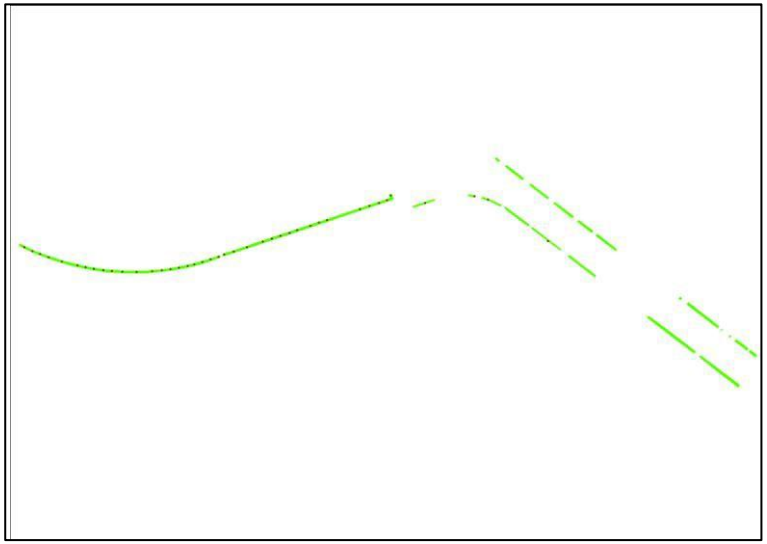
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 64 – STRADA GENERAL RADU R ROSETTI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada General Radu R Rosetti

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	780.49	0	780.49	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 41 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	11086	Thuja sp	30	6	M	M	I	uscare	636311.5	529211.2
2	11097	Thuja sp	15	5	M	M	I	uscare	636276.1	529235.6
3	11098	Thuja sp	20	10	M	B	I	-	636268.1	529237.5
4	11099	Thuja sp	10	3	T	B	I	-	636238.8	529233.6
5	15138	Tilia sp	40	4	M	B	I	-	636001.3	529207.4
6	15139	Tilia sp	35	4	M	B	I	-	636006.2	529205.1
7	15140	Tilia sp	25	4	M	B	I	-	636010.7	529203.4
8	15141	Tilia sp	25	4	M	B	I	-	636015.6	529201.5
9	15142	Tilia sp	25	4	M	B	I	-	636023.7	529199.0
10	15143	Tilia sp	30	4	M	B	I	-	636032.9	529196.7
11	15144	Tilia sp	25	4	M	B	I	-	636037.6	529195.5
12	15145	Tilia sp	20	4	M	B	I	-	636042.5	529194.8
13	15146	Tilia sp	20	4	M	B	I	-	636048.3	529193.8
14	15147	Tilia sp	25	4	M	B	I	-	636053.2	529193.4
15	15148	Tilia sp	20	4	M	B	I	-	636059.3	529192.9
16	15149	Tilia sp	35	4	M	B	I	-	636067.8	529192.8
17	15150	Tilia sp	30	4	M	B	I	-	636077.3	529193.2
18	15151	Tilia sp	30	4	M	B	I	-	636082.9	529193.8
19	15152	Tilia sp	25	4	M	B	I	-	636088.0	529194.3
20	15153	Tilia sp	35	4	M	B	I	-	636093.1	529195.2
21	15154	Tilia sp	35	4	M	B	I	-	636097.9	529196.3
22	15155	Tilia sp	25	4	M	B	I	-	636102.0	529197.3
23	15156	Tilia sp	35	4	M	B	I	-	636106.8	529198.7
24	15157	Tilia sp	20	4	M	B	I	-	636111.5	529200.3
25	15158	Tilia sp	30	4	M	B	I	-	636116.3	529201.8
26	15159	Tilia sp	30	4	M	B	I	-	636119.8	529203.1
27	15160	Tilia sp	35	4	M	B	I	-	636125.4	529204.9
28	15161	Tilia sp	35	4	M	B	I	-	636133.3	529207.5
29	15162	Tilia sp	35	4	M	B	I	-	636142.6	529210.7
30	15163	Tilia sp	25	4	M	B	I	-	636148.1	529212.5
31	15164	Tilia sp	25	4	M	B	I	-	636153.1	529214.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
32	15165	Tilia sp	35	4	M	B	I	-	636158.3	529216.0
33	15166	Tilia sp	25	4	M	B	I	-	636163.0	529217.6
34	15167	Tilia sp	35	4	M	B	I	-	636170.9	529220.2
35	15168	Tilia sp	30	4	M	B	I	-	636176.0	529222.0
36	15169	Tilia sp	25	4	M	B	I	-	636180.6	529223.6
37	15170	Tilia sp	35	4	M	B	I	-	636200.1	529230.0
38	15171	Tilia sp	35	4	M	B	I	-	636205.7	529232.0
39	15172	Tilia sp	35	4	M	B	I	-	636211.3	529233.8
40	15173	Tilia sp	35	4	M	B	I	-	636216.3	529235.4
41	15174	Juglans regia	50	10	M	M	I	-	636218.5	529238.1

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

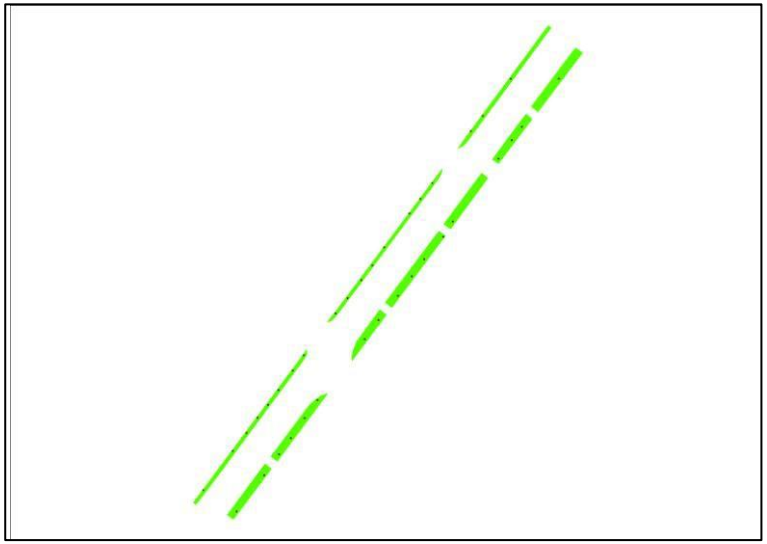
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 65 – STRADA GEORGE BACOVIA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada George Bacovia

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	391.86	0	391.86	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 36 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	8336	Tilia sp	20	3	M	B	I	-	636128.8	528376.7
2	8337	Tilia sp	20	3	M	B	I	-	636135.7	528385.8
3	8338	Tilia sp	15	3	M	B	I	-	636139.5	528391.0
4	8339	Tilia sp	20	3	M	B	I	-	636142.5	528395.1
5	8340	Tilia sp	15	3	M	B	I	-	636145.9	528400.1
6	8341	Tilia sp	10	3	T	B	I	-	636149.2	528404.6
7	8342	Tilia sp	20	3	M	B	I	-	636161.0	528419.9
8	8343	Tilia sp	15	3	M	B	I	-	636164.5	528424.7
9	8344	Tilia sp	15	3	M	B	I	-	636169.4	528430.9
10	8345	Tilia sp	15	3	M	B	I	-	636172.8	528435.7
11	8346	Tilia sp	15	3	M	B	I	-	636176.0	528440.1
12	8347	Tilia sp	20	3	M	B	I	-	636180.7	528445.7
13	8348	Tilia sp	20	3	M	B	I	-	636183.1	528449.5
14	8349	Tilia sp	20	3	M	B	I	-	636194.6	528465.3
15	8350	Tilia sp	15	3	M	B	I	-	636197.9	528469.9
16	8351	Tilia sp	15	3	M	B	I	-	636200.4	528473.3
17	8352	Tilia sp	15	3	M	B	I	-	636209.8	528485.4
18	8353	Tilia sp	15	3	M	B	I	-	636197.6	528485.3
19	8354	Aesculus hippocastanum	25	6	M	B	I	-	636190.6	528476.1
20	8355	Aesculus hippocastanum	20	5	M	B	I	-	636187.7	528472.2
21	8356	Tilia sp	15	3	M	B	I	-	636178.0	528459.1
22	8357	Aesculus hippocastanum	25	11	M	B	I	-	636175.0	528455.3
23	8358	Tilia sp	10	2	T	B	I	-	636172.2	528451.5
24	8359	Tilia sp	10	2	T	B	I	-	636165.9	528443.0
25	8360	Tilia sp	10	2	T	B	I	-	636162.8	528438.5
26	8361	Tilia sp	20	3	M	M	I	-	636160.1	528434.7
27	8362	Tilia sp	15	3	M	B	I	-	636156.7	528430.2
28	8363	Tilia sp	15	2	M	B	I	-	636153.7	528426.4
29	8364	Tilia sp	15	3	M	B	I	-	636145.7	528415.9
30	8365	Aesculus hippocastanum	30	10	M	B	I	-	636143.0	528412.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
31	8366	Tilia sp	15	2	M	B	I	-	636139.3	528407.2
32	8367	Tilia sp	15	3	M	B	I	-	636136.7	528403.4
33	8368	Tilia sp	10	3	T	B	I	-	636134.1	528400.2
34	8369	Aesculus hippocastanum	20	9	M	B	I	-	636131.3	528396.4
35	8370	Tilia sp	15	3	M	B	I	-	636127.8	528391.8
36	8371	Tilia sp	20	3	M	B	I	-	636120.5	528382.1

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

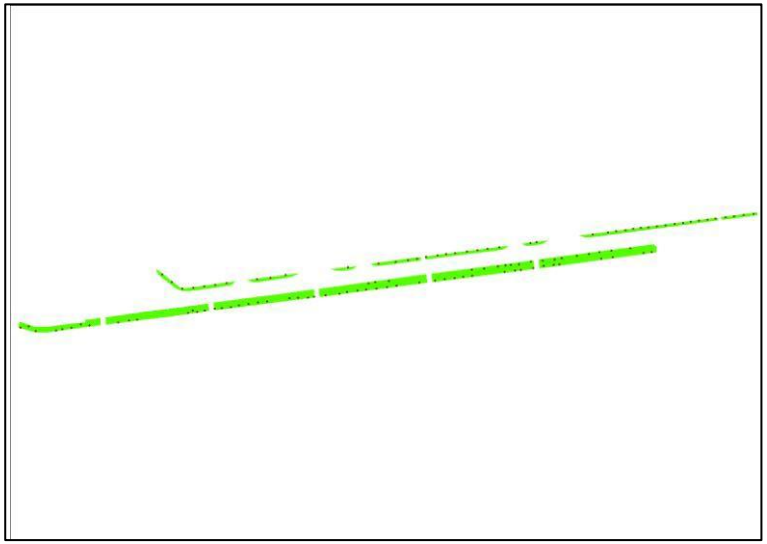
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 66 – STRADA GEORGE CALINESCU

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada George Calinescu

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	2587.70	0	2587.70	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 113 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	12219	Aesculus hippocastanum	35	12	M	B	I	-	635651.6	528778.4
2	12220	Aesculus hippocastanum	35	12	M	B	I	-	635657.6	528773.6
3	12221	Aesculus hippocastanum	40	12	M	B	I	-	635664.3	528769.4
4	12222	Aesculus hippocastanum	30	9	M	B	I	-	635671.3	528769.9
5	12223	Aesculus hippocastanum	30	11	M	B	I	-	635678.2	528770.8
6	12224	Aesculus hippocastanum	35	12	M	B	I	-	635685.1	528771.8
7	12225	Aesculus hippocastanum	40	13	M	B	I	-	635692.3	528772.9
8	12226	Aesculus hippocastanum	45	13	M	B	I	-	635711.6	528775.3
9	12227	Aesculus hippocastanum	45	8	M	B	I	-	635720.2	528776.3
10	12228	Aesculus hippocastanum	40	12	M	B	I	-	635729.8	528777.9
11	13356	Thuja sp	35	13	M	B	I	-	635561.6	528744.6
12	13357	Malus sp	20	3	M	B	I	-	635566.7	528745.5
13	13358	Thuja sp	40	13	M	B	I	-	635571.1	528742.5
14	13373	Malus sp	15	3	M	B	I	-	635584.0	528742.8
15	13374	Thuja sp	30	12	M	B	I	-	635588.0	528743.5
16	13375	Thuja sp	35	13	M	B	I	-	635593.8	528744.5
17	13376	Prunus cerasifera	35	5	B	B	I	-	635599.9	528746.6
18	13377	Thuja sp	30	13	M	B	I	-	635605.4	528746.2
19	13378	Thuja sp	35	13	M	B	I	-	635623.3	528748.0
20	13379	Thuja sp	30	13	M	B	I	-	635630.3	528749.1
21	13380	Thuja sp	45	13	M	B	I	-	635635.5	528749.8
22	13381	Juglans regia	30	10	M	B	I	-	635667.8	528754.0
23	13382	Robinia pseudoacacia	30	14	M	B	I	-	635671.0	528755.4
24	13383	Thuja sp	30	10	M	B	I	-	635673.6	528754.5
25	13384	Thuja sp	35	12	M	B	I	-	635678.4	528755.5
26	13385	Thuja sp	30	13	M	B	I	-	635684.9	528756.6
27	13386	Thuja sp	70	13	M	B	I	-	635689.4	528757.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
28	13387	Thuja sp	40	13	M	B	I	-	635695.2	528757.7
29	13388	Thuja sp	35	13	M	B	I	-	635700.3	528758.8
30	13389	Thuja sp	25	13	M	B	I	-	635706.3	528759.8
31	13390	Thuja sp	45	15	M	B	I	-	635712.3	528760.5
32	13391	Thuja sp	40	13	M	B	I	-	635718.2	528761.3
33	13392	Thuja sp	40	15	M	B	I	-	635732.3	528763.1
34	13393	Thuja sp	30	13	M	B	I	-	635737.8	528763.5
35	13394	Thuja sp	35	13	M	B	I	-	635744.2	528763.7
36	13395	Thuja sp	50	13	M	B	I	-	635747.9	528764.1
37	13396	Thuja sp	50	13	M	B	I	-	635755.4	528765.1
38	13397	Thuja sp	60	13	M	B	I	-	635764.1	528766.1
39	13398	Thuja sp	70	13	M	B	I	-	635769.0	528767.2
40	13399	Thuja sp	40	15	M	B	I	-	635775.5	528768.0
41	13400	Thuja sp	70	13	M	B	I	-	635781.0	528768.8
42	13401	Thuja sp	60	11	M	B	I	-	635787.6	528769.2
43	13402	Thuja sp	40	13	M	B	I	-	635794.4	528770.2
44	13403	Thuja sp	40	13	M	B	I	-	635800.5	528771.1
45	13404	Thuja sp	25	10	M	B	I	-	635815.0	528773.3
46	13405	Thuja sp	30	12	M	B	I	-	635824.9	528774.5
47	13406	Thuja sp	60	12	M	B	I	-	635830.9	528775.3
48	13407	Thuja sp	40	13	M	B	I	-	635837.3	528776.1
49	13408	Thuja sp	40	13	M	B	I	-	635842.7	528776.7
50	13409	Prunus cerasifera	30	5	M	M	I	inclinare	635848.4	528777.4
51	13410	Thuja sp	60	13	M	B	I	-	635869.2	528779.8
52	13411	Pyrus sp	20	10	M	B	I	-	635875.7	528780.8
53	13412	Prunus cerasifera	20	4	M	B	I	-	635879.2	528781.2
54	13413	Thuja sp	50	14	M	B	I	-	635887.3	528782.3
55	13414	Malus sp	10	2	T	M	I	-	635893.8	528783.8
56	13415	Prunus avium	25	7	M	B	I	-	635900.2	528784.4
57	13416	Thuja sp	45	13	M	B	I	-	635903.8	528784.7
58	13417	Thuja sp	20	7	M	M	I	-	635930.5	528788.5
59	13418	Thuja sp	25	11	M	B	I	-	635937.7	528789.3
60	13419	Thuja sp	40	10	M	B	I	-	635957.5	528792.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
61	13420	Thuja sp	30	11	M	D	I	uscare	635962.5	528792.6
62	13421	Malus sp	20	3	M	B	I	-	635948.9	528795.1
63	13422	Prunus avium	40	13	B	B	I	-	635936.9	528793.6
64	13423	Prunus avium	35	12	M	B	I	-	635929.3	528792.8
65	13424	Acer sp	15	3	M	B	I	-	635922.6	528791.3
66	13425	Prunus avium	35	11	M	B	I	-	635914.9	528790.3
67	13426	Prunus avium	30	12	M	B	I	-	635905.5	528788.6
68	13427	Malus sp	15	3	M	B	I	-	635900.8	528787.7
69	13428	Prunus avium	35	12	M	B	I	-	635893.2	528787.1
70	13429	Robinia pseudoacacia	15	3	M	B	I	-	635885.7	528786.7
71	13430	Prunus cerasifera	20	5	M	B	I	-	635878.2	528784.7
72	13431	Malus sp	10	2	T	B	I	-	635873.0	528784.3
73	13432	Prunus cerasifera	20	4	M	B	I	-	635869.7	528784.1
74	13433	Malus sp	15	3	M	B	I	-	635864.9	528783.4
75	13434	Malus sp	10	2	T	B	I	-	635856.0	528782.2
76	13435	Morus sp	20	10	M	B	I	-	635848.2	528781.6
77	13436	Malus sp	10	3	T	B	I	-	635795.5	528774.2
78	13437	Malus sp	15	3	M	B	I	-	635786.7	528773.4
79	13438	Malus sp	10	3	T	B	I	-	635782.5	528772.5
80	13439	Tilia sp	15	4	M	B	I	-	635769.6	528782.8
81	13440	Tilia sp	25	3	M	B	I	-	635788.8	528785.4
82	13441	Tilia sp	25	3	M	B	I	-	635799.8	528786.3
83	13442	Tilia sp	25	3	M	B	I	-	635807.8	528787.5
84	13458	Tilia sp	25	3	M	B	I	-	635813.3	528788.4
85	13459	Tilia sp	20	3	M	B	I	-	635819.1	528789.5
86	13460	Tilia sp	30	3	M	B	I	-	635826.3	528790.5
87	13461	Tilia sp	20	3	M	B	I	-	635831.8	528791.3
88	13462	Tilia sp	25	3	M	B	I	-	635837.7	528792.1
89	13465	Tilia sp	30	3	M	B	I	-	635845.2	528792.9
90	13466	Robinia pseudoacacia	20	3	M	B	I	-	635851.8	528793.8
91	13467	Tilia sp	30	3	M	B	I	-	635858.0	528794.9
92	13468	Tilia sp	20	3	M	B	I	-	635865.7	528795.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
93	13469	Tilia sp	25	3	M	B	I	-	635885.3	528798.5
94	13470	Tilia sp	20	3	M	B	I	-	635889.4	528799.0
95	13471	Tilia sp	25	3	M	B	I	-	635925.1	528803.7
96	13472	Tilia sp	20	3	M	B	I	-	635934.8	528805.1
97	13473	Tilia sp	30	3	M	B	I	-	635940.0	528805.9
98	13474	Tilia sp	30	3	M	B	I	-	635945.8	528806.6
99	13475	Tilia sp	25	4	M	B	I	-	635950.6	528807.3
100	13476	Tilia sp	30	3	M	B	I	-	635955.6	528807.9
101	13477	Tilia sp	30	3	M	B	I	-	635960.4	528808.3
102	13478	Tilia sp	30	3	M	B	I	-	635965.8	528808.9
103	13479	Tilia sp	30	3	M	B	I	-	635971.2	528809.6
104	13480	Tilia sp	35	3	M	B	I	-	635977.2	528810.5
105	13481	Tilia sp	30	3	M	B	I	-	635982.4	528811.0
106	13482	Tilia sp	25	3	M	B	I	-	635987.5	528811.8
107	13483	Tilia sp	35	3	M	B	I	-	635992.5	528812.4
108	13484	Tilia sp	30	3	M	B	I	-	635997.8	528813.1
109	13485	Tilia sp	25	3	M	B	I	-	636003.2	528813.8
110	13486	Tilia sp	35	3	M	B	I	-	636009.6	528814.7
111	13487	Tilia sp	30	3	M	B	I	-	636014.7	528815.3
112	13488	Tilia sp	30	3	M	B	I	-	636021.0	528816.3
113	13489	Tilia sp	30	3	M	M	I	uscare	636027.2	528817.0

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

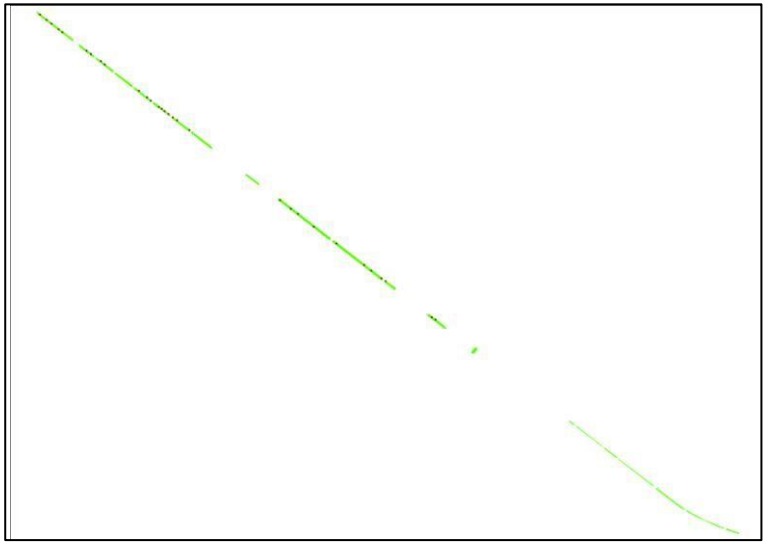
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 67 – STRADA LIBERTATII

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Libertatii

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	771.36	0	771.36	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 30 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	8849	Acer sp	20	3	M	M	I	-	635929.1	528172.5
2	8850	Acer sp	30	3	M	M	I	-	635932.4	528170.3
3	8959	Acer sp	30	4	M	B	I	-	635889.0	528203.9
4	8960	Acer sp	20	3	M	M	I	-	635885.3	528206.5
5	8961	Robinia pseudoacacia	8	3	T	B	I	-	635876.5	528213.2
6	8962	Acer sp	30	3	M	B	I	-	635870.3	528217.8
7	8963	Robinia pseudoacacia	15	4	M	B	I	-	635846.3	528236.3
8	8964	Robinia pseudoacacia	15	4	M	B	I	-	635826.4	528251.1
9	8965	Robinia pseudoacacia	15	4	M	B	I	-	635812.9	528262.1
10	8966	Acer sp	15	3	M	B	I	-	635806.6	528266.5
11	8967	Acer sp	20	4	M	B	I	-	635797.1	528274.2
12	9307	Robinia pseudoacacia	15	3	M	B	I	-	635718.8	528334.8
13	9308	Robinia pseudoacacia	15	2	M	B	I	-	635707.9	528343.2
14	9309	Robinia pseudoacacia	15	3	M	B	I	-	635704.2	528346.0
15	9310	Robinia pseudoacacia	15	2	M	B	I	-	635700.7	528348.8
16	9311	Acer sp	20	3	M	B	I	-	635697.4	528351.2
17	9312	Acer sp	20	3	M	B	I	-	635695.0	528353.1
18	9313	Robinia pseudoacacia	15	3	M	B	I	-	635692.5	528355.1
19	9314	Acer sp	20	3	M	B	I	-	635685.4	528360.5
20	9315	Acer sp	20	3	M	B	I	-	635682.0	528363.2
21	9316	Robinia pseudoacacia	15	3	M	B	I	-	635674.8	528368.9
22	9317	Robinia pseudoacacia	15	4	M	B	I	-	635645.3	528391.9
23	9318	Robinia pseudoacacia	10	2	T	B	I	-	635641.9	528394.6
24	9319	Robinia pseudoacacia	15	2	M	B	I	-	635633.1	528400.9
25	9320	Robinia pseudoacacia	15	2	M	B	I	-	635629.4	528403.8
26	9321	Robinia pseudoacacia	15	2	M	B	I	-	635608.7	528420.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
27	9322	Acer sp	20	3	M	B	I	-	635605.4	528422.3
28	9323	Robinia pseudoacacia	15	2	M	B	I	-	635599.1	528427.4
29	9324	Acer sp	25	3	M	B	I	-	635595.1	528430.6
30	9325	Robinia pseudoacacia	15	3	M	B	I	-	635589.0	528435.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

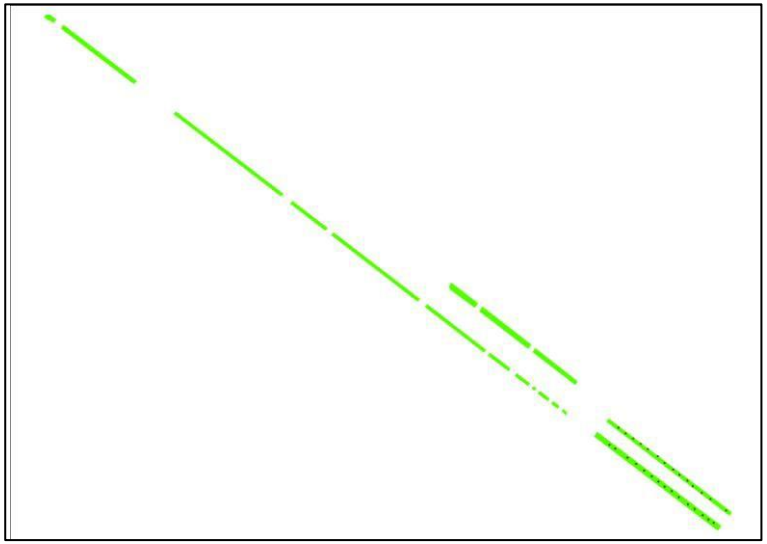
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 68 – STRADA MERCUR

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Mercur

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	1355.63	0	1355.63	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 29 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	8313	Tilia sp	15	3	M	B	I	-	636192.0	528310.5
2	8314	Tilia sp	20	4	M	B	I	-	636183.3	528316.9
3	8315	Tilia sp	20	4	M	B	I	-	636178.5	528320.4
4	8316	Tilia sp	15	3	M	B	I	-	636173.5	528324.1
5	8317	Tilia sp	20	4	M	B	I	-	636170.6	528327.3
6	8318	Tilia sp	20	4	M	B	I	-	636166.0	528330.5
7	8319	Tilia sp	25	3	M	B	I	-	636162.6	528333.3
8	8320	Tilia sp	20	3	M	B	I	-	636157.9	528337.0
9	8322	Tilia sp	30	4	M	B	I	-	636154.1	528340.6
10	8323	Tilia sp	15	3	M	B	I	-	636148.8	528344.5
11	8324	Tilia sp	15	3	M	B	I	-	636144.7	528347.5
12	8325	Tilia sp	15	3	M	B	I	-	636140.5	528350.3
13	8326	Tilia sp	20	3	M	B	I	-	636136.4	528353.4
14	8327	Tilia sp	20	3	M	B	I	-	636132.4	528356.5
15	8652	Tilia sp	15	3	M	B	I	-	636127.3	528346.9
16	8653	Tilia sp	15	3	M	B	I	-	636130.5	528344.7
17	8655	Tilia sp	15	3	M	B	I	-	636137.3	528339.9
18	8656	Tilia sp	20	3	M	B	I	-	636142.0	528336.3
19	8657	Tilia sp	15	4	M	B	I	-	636146.7	528332.8
20	8658	Tilia sp	20	4	M	B	I	-	636150.8	528329.6
21	8659	Tilia sp	15	3	M	B	I	-	636154.5	528326.6
22	8660	Tilia sp	15	3	M	B	I	-	636157.9	528323.8
23	8661	Tilia sp	20	3	M	B	I	-	636161.8	528321.3
24	8662	Tilia sp	25	3	M	B	I	-	636165.8	528317.9
25	8663	Tilia sp	15	3	M	B	I	-	636170.9	528314.1
26	8664	Acer sp	20	3	M	B	I	-	636174.6	528311.5
27	8665	Tilia sp	15	3	M	B	I	-	636179.1	528308.1
28	8666	Tilia sp	15	3	M	B	I	-	636182.2	528305.7
29	8667	Tilia sp	20	3	M	B	I	-	636185.0	528303.8

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

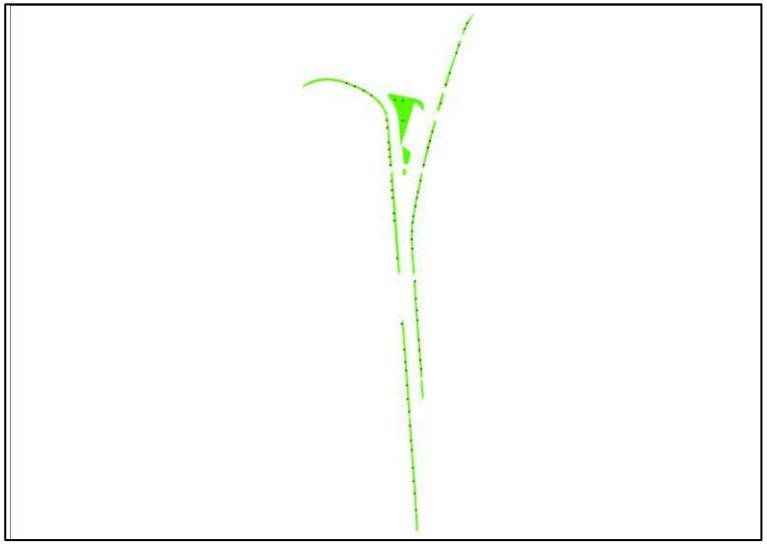
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 69 – STRADA MIHAI BRAVU

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Mihai Bravu

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	867.19	0	867.19	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 61 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	6831	Tilia sp	20	3	M	B	I	-	636822.2	529210.2
2	6832	Tilia sp	15	3	M	B	I	-	636821.0	529206.7
3	6833	Tilia sp	15	3	M	B	I	-	636817.4	529196.9
4	6834	Tilia sp	15	3	M	B	I	-	636815.9	529192.2
5	6835	Tilia sp	15	3	M	B	I	-	636812.1	529180.3
6	6836	Tilia sp	20	3	M	B	I	-	636809.8	529173.3
7	6837	Tilia sp	15	3	M	B	I	-	636806.6	529162.0
8	6838	Tilia sp	20	3	M	B	I	-	636801.6	529145.2
9	6839	Tilia sp	20	3	M	B	I	-	636800.0	529139.6
10	6840	Tilia sp	20	3	M	B	I	-	636799.0	529135.5
11	6841	Tilia sp	20	3	M	B	I	-	636796.5	529125.3
12	6842	Tilia sp	15	3	M	B	I	-	636794.5	529115.9
13	6843	Tilia sp	20	3	M	B	I	-	636793.0	529108.9
14	6844	Tilia sp	20	3	M	B	I	-	636792.4	529105.6
15	6845	Tilia sp	20	3	M	B	I	-	636791.6	529100.5
16	6846	Tilia sp	15	3	M	B	I	-	636790.1	529094.4
17	6847	Tilia sp	20	3	M	B	I	-	636789.7	529090.8
18	6848	Tilia sp	20	3	M	B	I	-	636789.6	529085.5
19	6849	Tilia sp	20	3	M	B	I	-	636789.4	529080.7
20	6850	Tilia sp	15	3	M	B	I	-	636789.7	529075.0
21	6851	Tilia sp	20	3	M	B	I	-	636791.2	529055.7
22	6852	Tilia sp	15	3	M	B	I	-	636791.7	529045.2
23	6853	Tilia sp	20	3	M	B	I	-	636792.3	529038.4
24	6854	Tilia sp	15	3	M	B	I	-	636792.7	529032.4
25	6855	Tilia sp	15	3	M	B	I	-	636793.5	529020.4
26	6856	Tilia sp	15	3	M	B	I	-	636793.9	529014.5
27	6857	Tilia sp	15	3	M	B	I	-	636794.3	529008.4
28	6858	Tilia sp	15	3	M	B	I	-	636794.9	529003.0
29	6859	Tilia sp	15	3	M	B	I	-	636783.2	529030.1
30	6860	Tilia sp	15	3	M	B	I	-	636784.8	529014.6
31	6861	Quercus rubra	10	4	T	B	I	-	636785.2	529007.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
32	6862	Tilia sp	20	3	M	B	I	-	636785.8	529002.2
33	6863	Tilia sp	20	3	M	B	I	-	636786.5	528993.2
34	6864	Tilia sp	20	3	M	B	I	-	636786.8	528985.2
35	6865	Tilia sp	15	3	M	B	I	-	636787.4	528977.8
36	6866	Tilia sp	15	3	M	B	I	-	636788.2	528969.3
37	6867	Tilia sp	15	3	M	B	I	-	636788.6	528960.4
38	6868	Tilia sp	15	3	M	B	I	-	636789.2	528954.7
39	6869	Tilia sp	20	3	M	B	I	-	636789.9	528943.9
40	6870	Tilia sp	20	3	M	B	I	-	636790.3	528936.0
41	6871	Tilia sp	10	2	T	M	I	-	636790.9	528928.6
42	6872	Robinia pseudoacacia	15	3	M	B	I	-	636791.8	528918.8
43	7042	Aesculus hippocastanum	25	9	M	B	I	-	636780.5	529069.3
44	7043	Aesculus hippocastanum	35	11	M	B	I	-	636778.8	529091.8
45	7044	Aesculus hippocastanum	30	11	M	B	I	-	636778.4	529096.3
46	7045	Aesculus hippocastanum	30	11	M	B	I	-	636777.7	529105.6
47	7046	Aesculus hippocastanum	30	8	M	B	I	-	636777.3	529110.1
48	7047	Aesculus hippocastanum	30	8	M	B	I	-	636777.1	529115.7
49	7048	Tilia sp	15	3	M	B	I	-	636776.4	529125.3
50	7049	Tilia sp	15	3	M	B	I	-	636776.0	529130.0
51	7050	Tilia sp	20	3	M	B	I	-	636775.6	529134.7
52	7051	Aesculus hippocastanum	35	10	M	B	I	-	636775.3	529138.6
53	7052	Quercus rubra	10	5	T	B	I	-	636774.5	529147.5
54	7053	Aesculus hippocastanum	40	10	M	B	I	-	636774.0	529152.0
55	7054	Tilia sp	8	3	T	B	I	-	636783.8	529151.8
56	7055	Robinia pseudoacacia	20	3	M	B	I	-	636783.8	529163.6
57	7056	Robinia pseudoacacia	15	2	M	B	I	-	636779.4	529164.1
58	7057	Tilia sp	20	3	M	B	I	-	636765.0	529166.9
59	7058	Tilia sp	15	3	M	B	I	-	636760.6	529169.6
60	7059	Tilia sp	20	3	M	B	I	-	636755.2	529172.1
61	7060	Tilia sp	20	3	M	B	I	-	636750.3	529174.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

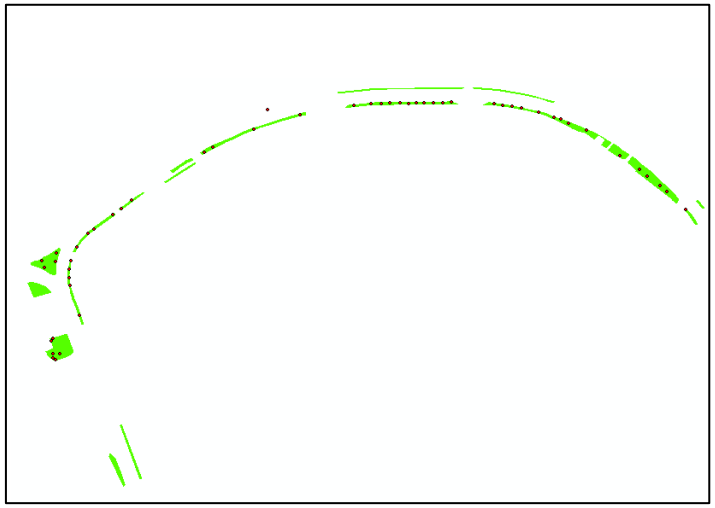
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 70 – STRADA PERCHIULUI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Perchiului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	1554.50	0	1554.50	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 52 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	14302	Thuja sp	25	8	M	B	I	-	636194.8	529607.3
2	14303	Thuja sp	35	5	M	M	I	-	636193.2	529608.7
3	14304	Prunus cerasifera	30	8	B	B	I	-	636193.3	529610.9
4	14305	Pyrus sp	20	7	M	B	I	-	636197.0	529610.9
5	14306	Prunus avium	25	12	M	M	I	-	636192.0	529619.3
6	14307	Prunus avium	30	14	M	B	I	-	636193.3	529620.7
7	14309	Betula pendula	35	13	M	B	I	-	636209.2	529635.2
8	14310	Betula pendula	35	14	M	B	I	-	636203.5	529653.7
9	14311	Betula pendula	35	15	M	B	I	-	636203.0	529658.5
10	14312	Betula pendula	40	15	M	B	I	-	636203.3	529663.6
11	14313	Betula pendula	20	11	M	B	I	-	636204.3	529668.7
12	14314	Betula pendula	35	13	M	B	I	-	636208.0	529677.3
13	14315	Betula pendula	25	12	M	B	I	-	636214.7	529685.8
14	14316	Betula pendula	35	13	M	B	I	-	636218.5	529688.6
15	14317	Betula pendula	35	14	M	B	I	-	636230.3	529697.3
16	14318	Betula pendula	35	11	M	B	I	-	636235.5	529701.1
17	14319	Acer sp	5	3	T	B	I	-	636241.9	529706.2
18	14320	Fraxinus excelsior	40	15	M	B	I	-	636286.9	529736.1
19	14321	Fraxinus excelsior	35	13	M	B	I	-	636292.0	529739.0
20	14322	Acer sp	30	13	M	B	I	-	636317.2	529750.4
21	14323	Acer sp	20	5	M	B	I	-	636346.1	529759.3
22	14324	Robinia pseudoacacia	35	13	M	B	I	-	636379.3	529765.0
23	14325	Acer sp	50	13	B	B	I	-	636389.8	529766.0
24	14326	Fraxinus excelsior	50	12	B	B	I	-	636396.5	529766.3
25	14327	Fraxinus	50	12	B	B	I	-	636401.7	529766.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		excelsior								
26	14328	Acer sp	30	7	M	B	I	-	636408.0	529766.5
27	14329	Acer sp	45	10	B	B	I	-	636413.2	529766.4
28	14330	Acer sp	25	10	M	B	I	-	636418.1	529766.6
29	14331	Acer sp	25	8	M	D	I	uscare	636422.8	529766.6
30	14332	Acer sp	35	12	M	B	I	-	636428.4	529766.8
31	14333	Acer sp	30	12	M	B	I	-	636434.4	529766.8
32	14334	Acer sp	40	12	B	B	I	-	636439.5	529767.0
33	14335	Tilia sp	20	3	M	B	I	-	636466.2	529766.0
34	14336	Fraxinus excelsior	50	15	B	B	I	-	636471.5	529765.3
35	14337	Tilia sp	20	3	M	B	I	-	636477.0	529764.5
36	14338	Acer sp	40	12	M	B	I	-	636482.9	529763.3
37	14339	Acer sp	55	12	B	B	I	-	636493.6	529760.8
38	14340	Tilia sp	30	4	M	B	I	-	636503.1	529757.7
39	14341	Tilia sp	35	4	M	B	I	-	636507.5	529756.4
40	14342	Tilia sp	35	4	M	B	I	-	636512.1	529754.1
41	14343	Tilia sp	35	4	M	B	I	-	636523.4	529749.9
42	14344	Tilia sp	50	4	M	B	I	-	636543.9	529734.0
43	14345	Tilia sp	35	4	M	B	I	-	636555.9	529725.2
44	14346	Tilia sp	30	4	M	B	I	-	636560.6	529721.2
45	14347	Tilia sp	30	4	M	B	I	-	636568.7	529715.6
46	14348	Tilia sp	30	4	M	B	I	-	636573.1	529711.5
47	14349	Acer sp	20	3	M	M	I	-	636584.6	529700.5
48	14359	Betula pendula	25	12	M	B	I	-	636325.6	529762.7
49	14368	Fraxinus excelsior	10	6	T	B	I	-	636195.4	529673.8
50	14369	Pinus sp	35	14	M	B	I	-	636194.8	529668.1
51	14370	Pinus sp	30	5	M	B	I	-	636187.8	529664.5
52	14371	Pinus sp	35	10	M	B	I	-	636185.9	529668.8

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

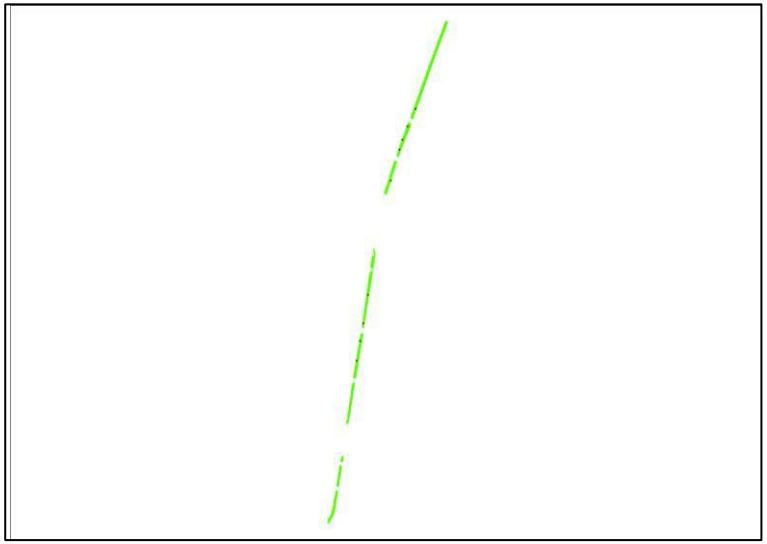
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 71 – STRADA PINULUI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Pinului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	119.39	0	119.39	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 9 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	2223	Tilia sp	15	3	M	B	I	-	636687.6	530209.1
2	2224	Robinia pseudoacacia	25	3	M	B	I	-	636690.4	530219.1
3	2225	Robinia pseudoacacia	20	6	M	B	I	-	636691.4	530222.2
4	2226	Tilia sp	15	4	M	B	I	-	636693.0	530226.6
5	2227	Tilia sp	20	3	M	B	I	-	636695.6	530232.2
6	2613	Robinia pseudoacacia	10	3	T	B	I	-	636676.5	530150.9
7	2614	Robinia pseudoacacia	8	2	T	B	I	-	636677.6	530157.2
8	2616	Tilia sp	8	2	T	B	I	-	636678.7	530162.9
9	2617	Tilia sp	10	2	T	B	I	-	636680.3	530172.1

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

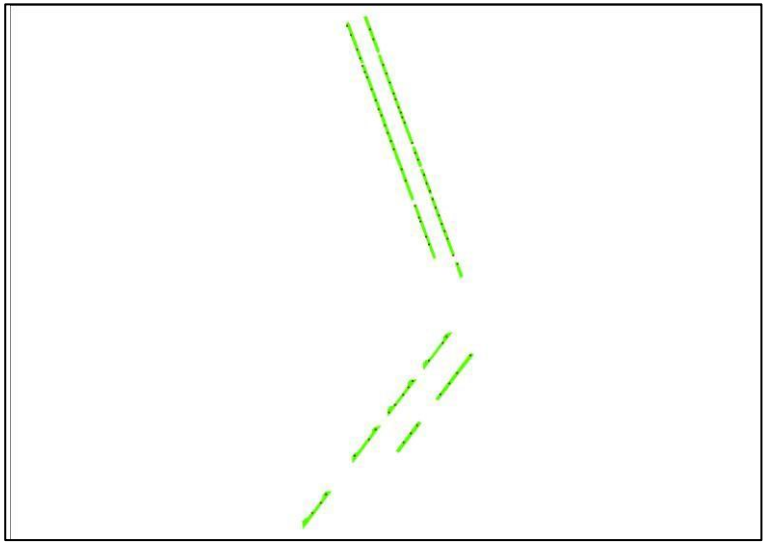
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 72 – STRADA POSTEI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Postei

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	582.34	0	582.34	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 68 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	5808	Prunus avium	35	12	M	B	I	-	636254.7	529485.3
2	5809	Tilia sp	10	3	T	B	I	-	636256.6	529480.9
3	5810	Tilia sp	8	3	T	B	I	-	636259.4	529473.9
4	5811	Tilia sp	10	3	T	B	I	-	636260.9	529469.8
5	5812	Malus sp	25	4	M	M	I	-	636262.1	529466.1
6	5813	Tilia sp	5	2	T	B	I	-	636263.2	529463.2
7	5814	Tilia sp	15	4	M	B	I	-	636264.3	529460.7
8	5815	Malus sp	25	5	M	B	I	-	636266.3	529455.0
9	5816	Tilia sp	3	2	T	B	I	-	636268.4	529449.7
10	5817	Tilia sp	5	2	T	B	I	-	636269.8	529445.5
11	5818	Tilia sp	10	3	T	B	I	-	636271.0	529442.6
12	5819	Malus sp	25	4	M	B	I	-	636272.8	529437.7
13	5820	Tilia sp	5	2	T	B	I	-	636274.0	529434.0
14	5821	Tilia sp	8	3	T	B	I	-	636275.7	529430.1
15	5822	Malus sp	25	4	M	B	I	-	636277.0	529426.2
16	5823	Tilia sp	8	3	T	B	I	-	636280.9	529416.6
17	5824	Tilia sp	15	3	M	B	I	-	636282.7	529411.2
18	5825	Tilia sp	15	4	M	B	I	-	636287.3	529399.2
19	5826	Tilia sp	5	2	T	B	I	-	636289.2	529393.4
20	5827	Malus sp	25	4	M	B	I	-	636289.8	529391.6
21	5828	Tilia sp	15	4	M	B	I	-	636292.6	529384.4
22	5829	Malus sp	30	7	M	B	I	-	636293.8	529380.8
23	5869	Malus sp	25	5	M	B	I	-	636307.6	529371.5
24	5870	Malus sp	25	5	M	B	I	-	636305.4	529375.6
25	5871	Malus sp	25	5	M	B	I	-	636302.7	529383.4
26	5872	Malus sp	25	4	M	B	I	-	636301.4	529387.1
27	5873	Prunus cerasifera	30	6	M	B	I	-	636300.1	529390.6
28	5874	Malus sp	20	4	M	B	I	-	636298.7	529394.6
29	5875	Malus sp	15	3	M	B	I	-	636297.2	529398.3
30	5876	Malus sp	25	4	M	B	I	-	636295.8	529402.4
31	5877	Tilia sp	10	3	T	B	I	-	636294.3	529406.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
32	5878	Tilia sp	8	3	T	B	I	-	636292.8	529410.0
33	5879	Malus sp	25	4	M	B	I	-	636291.6	529413.9
34	5880	Malus sp	25	4	M	B	I	-	636288.7	529421.3
35	5881	Tilia sp	5	2	T	B	I	-	636287.4	529424.6
36	5882	Malus sp	25	4	M	B	I	-	636285.8	529429.2
37	5883	Tilia sp	5	2	T	B	I	-	636282.2	529439.1
38	5884	Tilia sp	15	3	M	B	I	-	636281.2	529441.6
39	5885	Tilia sp	3	2	T	B	I	-	636280.4	529443.9
40	5886	Tilia sp	15	3	M	B	I	-	636279.4	529446.3
41	5887	Tilia sp	15	3	M	B	I	-	636278.0	529450.3
42	5888	Tilia sp	5	2	T	B	I	-	636277.0	529453.0
43	5889	Tilia sp	10	2	T	B	I	-	636275.1	529458.2
44	5890	Tilia sp	15	3	M	B	I	-	636273.5	529462.5
45	5891	Tilia sp	10	3	T	B	I	-	636272.0	529466.5
46	5892	Tilia sp	10	3	T	B	I	-	636267.3	529479.0
47	5893	Tilia sp	15	3	M	B	I	-	636265.7	529483.7
48	15117	Tilia sp	30	4	M	B	I	-	636313.8	529327.6
49	15118	Tilia sp	30	5	M	B	I	-	636307.4	529319.1
50	15119	Tilia sp	35	6	M	B	I	-	636303.6	529314.2
51	15120	Tilia sp	35	7	M	B	I	-	636299.3	529308.9
52	15121	Tilia sp	35	8	M	B	I	-	636288.2	529294.1
53	15122	Tilia sp	35	9	M	B	I	-	636285.2	529290.2
54	15123	Tilia sp	40	10	M	B	I	-	636281.9	529285.9
55	15124	Tilia sp	30	11	M	B	I	-	636302.3	529336.5
56	15125	Tilia sp	40	12	M	B	I	-	636300.4	529333.5
57	15126	Tilia sp	40	13	M	B	I	-	636293.8	529325.1
58	15127	Tilia sp	30	14	M	B	I	-	636286.2	529315.2
59	15128	Tilia sp	30	15	M	B	I	-	636284.0	529312.3
60	15129	Tilia sp	35	16	M	B	I	-	636281.5	529308.8
61	15130	Tilia sp	35	17	M	B	I	-	636277.6	529303.9
62	15131	Tilia sp	35	18	M	B	I	-	636274.7	529300.4
63	15132	Tilia sp	35	19	M	B	I	-	636268.3	529292.0
64	15133	Tilia sp	35	20	M	B	I	-	636265.2	529287.2
65	15134	Tilia sp	40	21	M	B	I	-	636258.4	529279.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
66	15135	Tilia sp	35	22	M	B	I	-	636244.6	529261.1
67	15136	Tilia sp	40	23	M	B	I	-	636242.1	529257.0
68	15137	Tilia sp	30	24	M	B	I	-	636238.2	529252.1

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

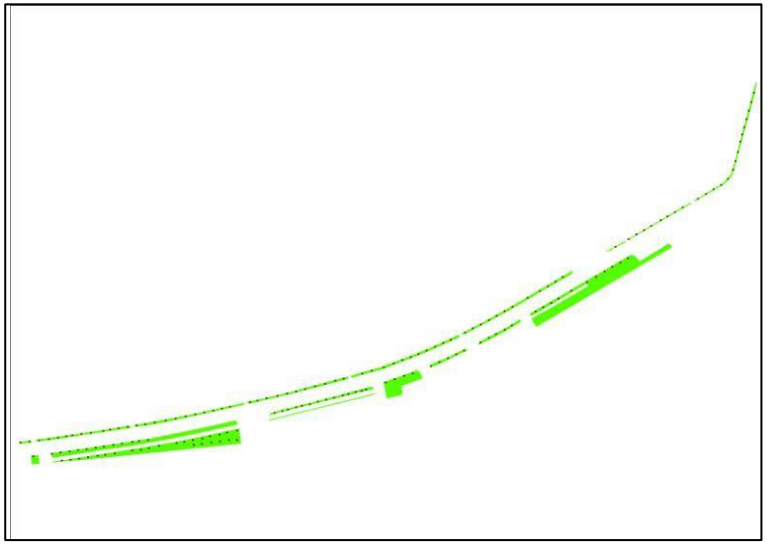
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 73 – STRADA STADIONULUI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Stadionului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	2050.92	0	2050.92	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 159 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	1250	Tilia sp	30	9	M	B	I	-	637474.2	529796.4
2	1251	Tilia sp	20	7	M	B	I	-	637470.0	529793.6
3	1252	Tilia sp	20	7	M	B	I	-	637465.8	529791.1
4	1253	Tilia sp	25	7	M	B	I	-	637461.3	529788.4
5	1254	Tilia sp	20	7	M	B	I	-	637454.5	529784.6
6	1255	Tilia sp	25	9	M	B	I	-	637446.0	529779.6
7	1256	Tilia sp	25	9	M	B	I	-	637441.8	529777.2
8	1257	Tilia sp	25	9	M	B	I	-	637437.4	529774.7
9	1258	Tilia sp	25	9	M	B	I	-	637433.0	529772.3
10	1259	Tilia sp	20	8	M	B	I	-	637428.7	529769.9
11	1260	Tilia sp	20	8	M	B	I	-	637424.2	529767.7
12	1261	Tilia sp	20	8	M	B	I	-	637419.9	529765.4
13	1262	Tilia sp	30	10	M	B	I	-	637412.0	529761.5
14	1263	Tilia sp	20	8	M	B	I	-	637407.8	529759.5
15	1264	Tilia sp	25	9	M	B	I	-	637403.2	529757.5
16	1265	Tilia sp	25	9	M	B	I	-	637398.6	529755.4
17	1266	Tilia sp	25	9	M	B	I	-	637394.0	529753.6
18	1267	Tilia sp	20	6	M	B	I	-	637389.7	529751.7
19	1268	Tilia sp	25	9	M	B	I	-	637385.0	529750.1
20	1269	Tilia sp	20	9	M	B	I	-	637380.3	529748.2
21	1270	Tilia sp	25	9	M	B	I	-	637374.7	529746.1
22	1271	Tilia sp	25	9	M	B	I	-	637368.2	529744.2
23	1272	Tilia sp	30	10	M	B	I	-	637362.9	529742.7
24	1273	Tilia sp	20	8	M	B	I	-	637352.4	529739.8
25	1274	Tilia sp	15	7	M	B	I	-	637347.7	529738.6
26	1275	Tilia sp	20	8	M	B	I	-	637342.3	529737.0
27	1276	Tilia sp	20	8	M	B	I	-	637336.7	529735.5
28	1277	Tilia sp	20	7	M	B	I	-	637331.0	529734.1
29	1278	Tilia sp	20	7	M	B	I	-	637326.2	529732.7
30	1279	Tilia sp	20	7	M	B	I	-	637321.2	529731.5
31	1280	Tilia sp	20	7	M	B	I	-	637315.9	529730.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
32	1281	Tilia sp	20	7	M	B	I	-	637309.7	529728.9
33	1282	Tilia sp	20	7	M	B	I	-	637304.8	529727.6
34	1283	Tilia sp	25	9	M	B	I	-	637300.3	529726.7
35	1284	Tilia sp	20	8	M	B	I	-	637289.3	529724.2
36	1285	Tilia sp	20	8	M	B	I	-	637284.8	529723.2
37	1286	Tilia sp	20	8	M	B	I	-	637280.0	529722.1
38	1287	Tilia sp	20	8	M	B	I	-	637275.1	529721.1
39	1288	Tilia sp	20	9	M	B	I	-	637270.2	529719.9
40	1289	Tilia sp	25	9	M	B	I	-	637264.8	529718.8
41	1290	Tilia sp	20	8	M	B	I	-	637259.3	529717.7
42	1291	Tilia sp	25	9	M	B	I	-	637253.8	529716.5
43	1292	Tilia sp	20	8	M	B	I	-	637247.6	529715.3
44	1293	Tilia sp	30	11	M	B	I	-	637242.4	529714.5
45	1294	Tilia sp	15	6	M	B	I	-	637237.5	529713.8
46	1295	Tilia sp	15	6	M	B	I	-	637232.6	529713.0
47	1296	Tilia sp	15	5	M	B	I	-	637227.6	529712.3
48	1297	Tilia sp	25	9	M	B	I	-	637222.9	529711.4
49	1298	Tilia sp	20	8	M	B	I	-	637219.0	529710.7
50	1299	Tilia sp	20	7	M	B	I	-	637212.1	529709.7
51	1300	Tilia sp	20	8	M	B	I	-	637206.9	529709.1
52	1301	Tilia sp	20	7	M	B	I	-	637201.9	529708.2
53	1302	Tilia sp	20	8	M	B	I	-	637198.3	529707.7
54	1303	Tilia sp	20	8	M	B	I	-	637194.0	529707.1
55	1304	Tilia sp	20	7	M	B	I	-	637188.8	529706.2
56	1305	Tilia sp	25	8	M	B	I	-	637183.3	529705.5
57	1306	Tilia sp	20	8	M	B	I	-	637178.0	529704.9
58	1307	Tilia sp	20	7	M	B	I	-	637173.0	529704.2
59	1308	Tilia sp	20	8	M	B	I	-	637180.3	529696.7
60	1309	Tilia sp	20	6	M	M	I	-	637190.4	529698.0
61	1310	Tilia sp	20	7	M	B	I	-	637195.2	529698.7
62	1311	Tilia sp	15	6	M	B	I	-	637200.2	529699.5
63	1312	Tilia sp	20	7	M	B	I	-	637205.1	529700.0
64	1313	Tilia sp	20	6	M	B	I	-	637209.9	529700.8
65	1314	Tilia sp	15	5	M	B	I	-	637214.9	529701.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
66	1315	Tilia sp	15	5	M	B	I	-	637219.4	529702.1
67	1316	Tilia sp	20	7	M	B	I	-	637224.7	529703.1
68	1317	Tilia sp	15	6	M	B	I	-	637229.4	529703.9
69	1318	Tilia sp	15	6	M	B	I	-	637235.1	529704.6
70	1319	Tilia sp	15	7	M	B	I	-	637238.9	529705.1
71	1320	Tilia sp	25	8	M	B	I	-	637243.9	529705.6
72	1321	Tilia sp	20	6	M	B	I	-	637196.1	529694.4
73	1322	Tilia sp	20	8	M	B	I	-	637200.7	529694.9
74	1323	Tilia sp	20	6	M	B	I	-	637205.5	529695.5
75	1324	Tilia sp	20	7	M	B	I	-	637210.6	529696.1
76	1325	Tilia sp	20	9	M	B	I	-	637215.9	529696.9
77	1326	Tilia sp	20	8	M	B	I	-	637220.2	529697.4
78	1327	Tilia sp	20	8	M	B	I	-	637225.3	529698.2
79	1328	Tilia sp	20	7	M	B	I	-	637235.1	529699.7
80	1329	Tilia sp	20	9	M	B	I	-	637240.0	529700.2
81	1330	Tilia sp	20	6	M	B	I	-	637244.4	529701.3
82	1331	Tilia sp	25	10	M	B	I	-	637249.9	529702.4
83	1332	Tilia sp	20	8	M	B	I	-	637259.7	529704.2
84	1333	Tilia sp	20	8	M	B	I	-	637263.9	529704.6
85	1334	Tilia sp	25	10	M	B	I	-	637268.6	529705.7
86	1335	Tilia sp	25	8	M	B	I	-	637269.2	529703.0
87	1336	Tilia sp	25	9	M	B	I	-	637273.7	529703.6
88	1337	Tilia sp	20	8	M	B	I	-	637273.9	529706.5
89	1338	Tilia sp	20	8	M	B	I	-	637278.3	529707.8
90	1339	Tilia sp	25	9	M	B	I	-	637279.1	529704.3
91	1340	Tilia sp	20	9	M	B	I	-	637283.8	529704.9
92	1341	Tilia sp	25	9	M	B	I	-	637283.4	529708.5
93	1342	Tilia sp	20	8	M	B	I	-	637287.8	529710.0
94	1343	Tilia sp	20	9	M	B	I	-	637288.7	529705.6
95	1344	Tilia sp	20	8	M	B	I	-	637293.3	529705.8
96	1345	Tilia sp	15	7	M	B	I	-	637293.2	529711.0
97	1346	Tilia sp	15	6	M	B	I	-	637314.2	529720.8
98	1347	Tilia sp	15	7	M	B	I	-	637318.3	529721.9
99	1348	Tilia sp	15	6	M	B	I	-	637321.7	529722.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
100	1349	Tilia sp	15	7	M	B	I	-	637326.1	529723.8
101	1350	Tilia sp	15	6	M	B	I	-	637329.3	529724.6
102	1351	Tilia sp	15	7	M	B	I	-	637333.8	529725.6
103	1352	Tilia sp	20	7	M	B	I	-	637338.2	529727.1
104	1353	Tilia sp	25	10	M	B	I	-	637342.8	529728.2
105	1354	Tilia sp	15	7	M	B	I	-	637347.2	529729.3
106	1355	Tilia sp	15	7	M	B	I	-	637352.0	529730.6
107	1356	Tilia sp	15	7	M	B	I	-	637355.2	529731.4
108	1357	Tilia sp	15	8	M	B	I	-	637359.0	529732.4
109	1358	Tilia sp	15	7	M	B	I	-	637362.5	529733.0
110	1359	Tilia sp	20	8	M	B	I	-	637365.0	529733.6
111	1360	Tilia sp	20	7	M	B	I	-	637375.7	529737.8
112	1361	Tilia sp	20	8	M	B	I	-	637380.7	529739.6
113	1362	Tilia sp	15	6	M	B	I	-	637386.2	529741.2
114	1363	Tilia sp	20	7	M	B	I	-	637390.9	529742.6
115	1364	Tilia sp	20	7	M	B	I	-	637400.9	529746.7
116	1365	Tilia sp	20	7	M	B	I	-	637405.7	529749.0
117	1366	Tilia sp	15	7	M	B	I	-	637410.4	529751.1
118	1367	Tilia sp	20	8	M	B	I	-	637414.7	529753.2
119	1368	Tilia sp	20	8	M	B	I	-	637419.3	529755.4
120	1369	Tilia sp	20	7	M	B	I	-	637428.3	529760.0
121	1370	Tilia sp	15	7	M	B	I	-	637433.1	529762.4
122	1371	Tilia sp	25	9	M	B	I	-	637437.2	529764.6
123	1372	Tilia sp	20	7	M	B	I	-	637441.7	529767.1
124	1373	Tilia sp	20	6	M	B	I	-	637445.8	529769.4
125	1374	Tilia sp	20	6	M	B	I	-	637459.0	529777.1
126	1375	Tilia sp	30	10	M	B	I	-	637463.1	529779.4
127	1376	Tilia sp	20	7	M	B	I	-	637467.7	529781.8
128	1377	Tilia sp	20	7	M	B	I	-	637471.6	529784.2
129	1378	Tilia sp	20	7	M	B	I	-	637478.9	529788.5
130	1379	Tilia sp	20	8	M	B	I	-	637487.5	529793.4
131	1380	Tilia sp	25	9	M	B	I	-	637492.4	529796.3
132	1381	Tilia sp	25	9	M	B	I	-	637497.3	529799.1
133	1382	Tilia sp	25	10	M	B	I	-	637501.5	529801.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
134	1383	Tilia sp	20	6	M	B	I	-	637505.9	529804.3
135	1384	Tilia sp	25	9	M	B	I	-	637510.2	529806.7
136	1385	Tilia sp	25	9	M	B	I	-	637503.3	529813.0
137	1386	Tilia sp	25	9	M	B	I	-	637510.6	529817.3
138	1387	Tilia sp	25	10	M	B	I	-	637515.0	529819.8
139	1388	Tilia sp	25	8	M	B	I	-	637519.2	529822.3
140	1389	Tilia sp	30	10	M	B	I	-	637523.2	529824.7
141	1390	Tilia sp	25	8	M	B	I	-	637528.5	529827.7
142	1391	Tilia sp	25	9	M	B	I	-	637532.2	529829.9
143	1392	Tilia sp	20	8	M	B	I	-	637536.3	529832.2
144	1393	Tilia sp	20	8	M	B	I	-	637540.7	529834.8
145	1394	Tilia sp	20	8	M	B	I	-	637549.1	529839.7
146	1395	Tilia sp	20	8	M	B	I	-	637553.5	529842.4
147	1396	Tilia sp	30	10	M	B	I	-	637557.9	529845.0
148	1397	Tilia sp	25	10	M	B	I	-	637561.9	529847.4
149	1398	Tilia sp	30	10	M	B	I	-	637565.7	529850.7
150	1399	Tilia sp	20	9	M	B	I	-	637568.6	529855.8
151	1400	Tilia sp	20	7	M	B	I	-	637569.9	529860.6
152	1401	Tilia sp	25	9	M	B	I	-	637571.2	529865.5
153	1402	Tilia sp	25	9	M	B	I	-	637572.7	529871.3
154	1403	Tilia sp	30	10	M	B	I	-	637573.8	529875.3
155	1404	Tilia sp	20	8	M	B	I	-	637574.8	529879.3
156	1405	Tilia sp	30	10	M	B	I	-	637576.2	529883.8
157	1406	Tilia sp	20	9	M	B	I	-	637577.4	529888.6
158	1407	Tilia sp	30	10	M	B	I	-	637578.7	529893.3
159	1408	Tilia sp	30	10	M	B	I	-	637580.1	529898.7

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

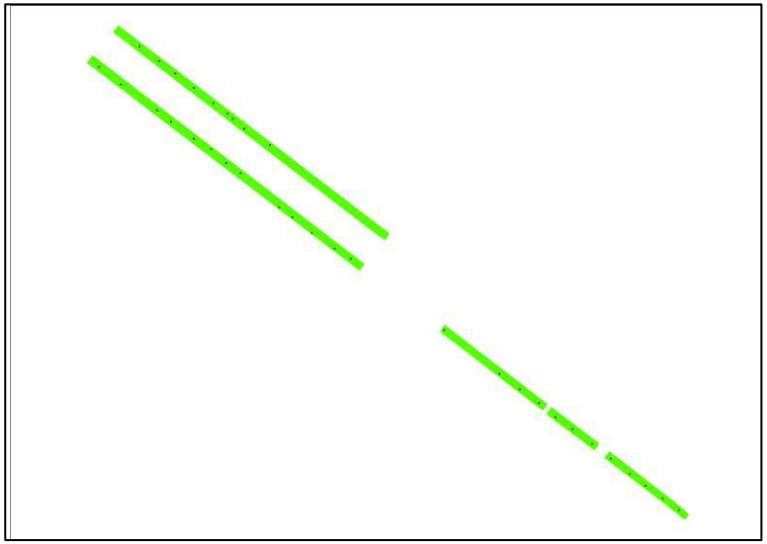
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 74 – STRADA STIRENULUI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Stirenului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	538.94	0	538.94	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 34 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	7627	Tilia sp	20	4	M	B	I	-	636127.1	528178.6
2	7628	Tilia sp	20	4	M	B	I	-	636140.9	528167.6
3	7629	Tilia sp	20	4	M	B	I	-	636146.1	528163.8
4	7630	Tilia sp	20	4	M	B	I	-	636150.8	528160.3
5	7631	Tilia sp	20	4	M	B	I	-	636155.0	528156.8
6	7632	Tilia sp	15	3	M	B	I	-	636159.3	528153.7
7	7633	Tilia sp	20	4	M	B	I	-	636164.1	528150.0
8	7634	Robinia pseudoacacia	10	2	T	B	I	-	636168.8	528146.3
9	7635	Tilia sp	20	4	M	B	I	-	636173.6	528142.5
10	7636	Tilia sp	20	3	M	B	I	-	636177.5	528139.6
11	7637	Tilia sp	20	3	M	B	I	-	636181.8	528136.3
12	7638	Tilia sp	20	4	M	B	I	-	636185.9	528133.5
13	7964	Tilia sp	15	4	M	B	I	-	636040.6	528244.6
14	7965	Acer sp	15	4	M	B	I	-	636046.1	528240.1
15	7967	Acer sp	15	5	M	B	I	-	636055.1	528233.7
16	7968	Acer sp	20	6	M	B	I	-	636058.6	528230.8
17	7970	Acer sp	15	5	M	B	I	-	636064.3	528226.5
18	7971	Salix sp	25	3	M	B	I	-	636068.7	528224.0
19	7974	Betula pendula	15	8	M	B	I	-	636072.4	528220.5
20	7975	Quercus rubra	8	4	T	B	I	-	636076.0	528218.0
21	7978	Tilia sp	30	3	M	B	I	-	636085.7	528209.3
22	7979	Salix sp	15	3	M	B	I	-	636089.0	528206.9
23	7981	Tilia sp	25	3	M	B	I	-	636094.0	528202.9
24	7983	Betula pendula	15	7	M	B	I	-	636099.7	528199.0
25	7984	Betula pendula	15	7	M	B	I	-	636103.7	528196.5
26	8731	Acer sp	10	6	T	B	I	-	636083.5	528225.0
27	8732	Acer sp	8	4	T	B	I	-	636076.9	528229.1
28	8733	Robinia pseudoacacia	5	3	T	B	I	-	636074.1	528231.5
29	8734	Aesculus hippocastanum	10	3	T	B	I	-	636072.8	528232.8
30	8735	Acer sp	10	4	T	B	I	-	636069.3	528235.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
31	8736	Acer sp	10	4	T	B	I	-	636064.4	528239.3
32	8737	Acer sp	10	4	T	B	I	-	636059.7	528242.9
33	8738	Acer sp	8	4	T	B	I	-	636055.6	528246.0
34	8739	Acer sp	8	3	T	B	I	-	636050.7	528249.7

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

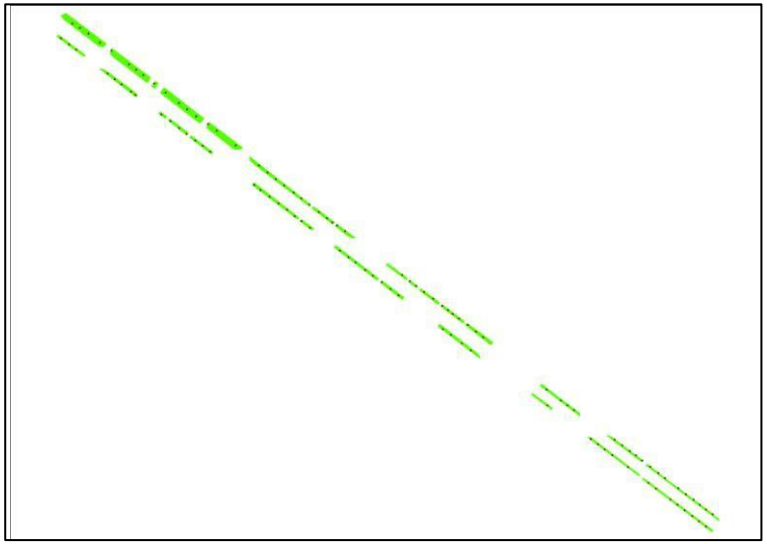
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 75 – STRADA TINERETULUI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Tineretului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	1755.72	0	1755.72	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: 107 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	10679	Tilia sp	30	3	M	B	I	-	636259.4	528777.1
2	10680	Tilia sp	25	4	M	B	I	-	636254.5	528780.5
3	10681	Tilia sp	30	3	M	B	I	-	636250.4	528783.8
4	10682	Tilia sp	25	3	M	B	I	-	636245.2	528787.7
5	10683	Tilia sp	20	4	M	B	I	-	636240.4	528791.4
6	10684	Tilia sp	30	4	M	B	I	-	636235.9	528795.0
7	10685	Tilia sp	20	4	M	B	I	-	636226.2	528802.2
8	10686	Tilia sp	15	3	M	B	I	-	636221.3	528806.0
9	10687	Tilia sp	25	3	M	B	I	-	636207.7	528816.3
10	10688	Tilia sp	25	3	M	B	I	-	636197.4	528824.2
11	10689	Tilia sp	20	3	M	B	I	-	636192.4	528827.8
12	10690	Tilia sp	25	3	M	B	I	-	636187.9	528831.5
13	10691	Tilia sp	20	3	M	B	I	-	636183.3	528834.8
14	10692	Tilia sp	15	3	M	B	I	-	636154.6	528857.3
15	10693	Tilia sp	25	3	M	B	I	-	636154.0	528867.6
16	10694	Tilia sp	25	3	M	B	I	-	636163.5	528860.5
17	10695	Tilia sp	20	3	M	B	I	-	636167.7	528857.3
18	10696	Tilia sp	20	3	M	B	I	-	636172.2	528854.0
19	10697	Tilia sp	25	3	M	B	I	-	636199.0	528834.5
20	10698	Tilia sp	15	3	M	B	I	-	636203.9	528830.9
21	10699	Tilia sp	25	3	M	B	I	-	636208.9	528827.2
22	10700	Tilia sp	20	3	M	B	I	-	636213.0	528824.1
23	10701	Tilia sp	20	3	M	B	I	-	636217.3	528820.8
24	10702	Tilia sp	25	3	M	B	I	-	636222.5	528816.8
25	10703	Tilia sp	15	3	M	B	I	-	636227.8	528812.6
26	10704	Tilia sp	10	3	T	B	I	-	636232.3	528809.2
27	10705	Tilia sp	20	4	M	B	I	-	636241.0	528802.5
28	10706	Tilia sp	20	3	M	B	I	-	636246.1	528798.4
29	10707	Tilia sp	15	3	M	B	I	-	636251.1	528794.8
30	10708	Tilia sp	35	3	M	B	I	-	636255.4	528791.6
31	10709	Tilia sp	20	3	M	B	I	-	636259.4	528788.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
32	10710	Tilia sp	25	3	M	B	I	-	636263.8	528785.2
33	12680	Tilia sp	15	3	M	B	I	-	636103.8	528893.6
34	12681	Tilia sp	20	3	M	B	I	-	636097.8	528898.1
35	12682	Tilia sp	35	3	M	B	I	-	636090.6	528903.8
36	12683	Tilia sp	20	3	M	B	I	-	636085.3	528907.7
37	12684	Tilia sp	30	4	M	B	I	-	636056.1	528929.9
38	12685	Tilia sp	15	3	M	B	I	-	636050.7	528934.2
39	12686	Tilia sp	15	3	M	B	I	-	636044.9	528938.7
40	12687	Tilia sp	20	3	M	B	I	-	636039.0	528942.9
41	12688	Tilia sp	15	3	M	B	I	-	636033.9	528946.7
42	12689	Tilia sp	20	3	M	B	I	-	636027.8	528951.6
43	12690	Tilia sp	20	4	M	B	I	-	636022.8	528955.2
44	12691	Tilia sp	20	4	M	B	I	-	636017.2	528959.6
45	12692	Tilia sp	15	3	M	B	I	-	635997.6	528974.7
46	12693	Tilia sp	20	3	M	B	I	-	635991.7	528979.2
47	12694	Tilia sp	20	3	M	B	I	-	635987.5	528982.4
48	12695	Tilia sp	20	3	M	B	I	-	635982.4	528986.5
49	12696	Tilia sp	20	3	M	B	I	-	635976.6	528990.8
50	12697	Tilia sp	20	3	M	B	I	-	635970.9	528995.1
51	12698	Tilia sp	25	3	M	B	I	-	635964.9	528999.6
52	12699	Tilia sp	20	3	M	B	I	-	635960.7	529002.9
53	12700	Tilia sp	20	3	M	B	I	-	635931.3	529025.1
54	12701	Tilia sp	15	3	M	B	I	-	635926.6	529028.7
55	12702	Tilia sp	15	3	M	B	I	-	635921.6	529032.4
56	12703	Tilia sp	20	3	M	B	I	-	635916.1	529036.8
57	12704	Tilia sp	15	3	M	B	I	-	635911.0	529040.4
58	12705	Tilia sp	20	3	M	B	I	-	635905.2	529045.1
59	12706	Tilia sp	15	3	M	B	I	-	635899.3	529049.6
60	12707	Tilia sp	15	3	M	B	I	-	635881.9	529062.5
61	12708	Tilia sp	15	3	M	B	I	-	635879.0	529064.8
62	12709	Tilia sp	15	3	M	B	I	-	635872.9	529069.5
63	12710	Tilia sp	20	4	M	B	I	-	635868.5	529072.9
64	12711	Tilia sp	20	3	M	B	I	-	635863.7	529076.7
65	12712	Tilia sp	20	3	M	B	I	-	635842.8	529092.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
66	12713	Tilia sp	20	3	M	B	I	-	635838.3	529095.9
67	12714	Tilia sp	15	3	M	B	I	-	635832.9	529100.1
68	12715	Tilia sp	20	3	M	B	I	-	635840.5	529109.6
69	12716	Tilia sp	20	3	M	B	I	-	635845.5	529106.9
70	12717	Tilia sp	20	3	M	B	I	-	635851.1	529103.0
71	12718	Tilia sp	20	3	M	B	I	-	635858.6	529097.2
72	12719	Tilia sp	20	3	M	M	I	-	635866.3	529091.8
73	12720	Tilia sp	30	3	M	B	I	-	635877.8	529082.8
74	12721	Tilia sp	15	3	M	B	I	-	635882.7	529079.2
75	12722	Tilia sp	15	3	M	B	I	-	635887.2	529075.7
76	12723	Tilia sp	25	3	M	B	I	-	635894.6	529070.0
77	12724	Tilia sp	15	2	M	B	I	-	635902.1	529064.2
78	12725	Tilia sp	20	3	M	B	I	-	635910.9	529057.2
79	12726	Tilia sp	15	3	M	B	I	-	635916.4	529052.9
80	12727	Tilia sp	20	4	M	B	I	-	635922.3	529048.4
81	12728	Tilia sp	20	4	M	B	I	-	635930.2	529043.1
82	12729	Tilia sp	15	2	M	B	I	-	635935.6	529038.8
83	12730	Tilia sp	20	3	M	B	I	-	635948.4	529029.0
84	12731	Tilia sp	20	3	M	B	I	-	635963.7	529016.0
85	12732	Tilia sp	20	3	M	B	I	-	635969.5	529011.2
86	12733	Tilia sp	20	3	M	B	I	-	635974.9	529006.9
87	12734	Tilia sp	20	3	M	B	I	-	635980.5	529002.7
88	12735	Tilia sp	15	2	M	B	I	-	635986.8	528997.9
89	12736	Tilia sp	20	3	M	B	I	-	635991.8	528994.1
90	12737	Tilia sp	20	3	M	B	I	-	635997.1	528990.0
91	12738	Tilia sp	20	3	M	B	I	-	636003.4	528985.2
92	12739	Tilia sp	20	3	M	B	I	-	636008.8	528981.1
93	12740	Tilia sp	20	3	M	B	I	-	636012.4	528978.3
94	12741	Tilia sp	20	3	M	B	I	-	636015.5	528976.2
95	12742	Tilia sp	15	3	M	B	I	-	636020.7	528972.3
96	12743	Tilia sp	15	3	M	B	I	-	636058.5	528943.5
97	12744	Tilia sp	20	3	M	B	I	-	636063.6	528939.4
98	12745	Tilia sp	15	3	M	B	I	-	636067.6	528936.2
99	12746	Tilia sp	15	3	M	B	I	-	636073.1	528932.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
100	12747	Tilia sp	25	3	M	B	I	-	636079.0	528927.6
101	12748	Tilia sp	20	3	M	B	I	-	636085.0	528923.1
102	12749	Tilia sp	30	4	M	B	I	-	636088.6	528920.2
103	12750	Tilia sp	15	2	M	B	I	-	636091.9	528917.7
104	12751	Tilia sp	20	3	M	B	I	-	636096.1	528914.4
105	12752	Tilia sp	20	3	M	B	I	-	636101.8	528910.3
106	12753	Tilia sp	15	3	M	B	I	-	636107.2	528906.1
107	12754	Tilia sp	30	4	M	B	I	-	636111.9	528902.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

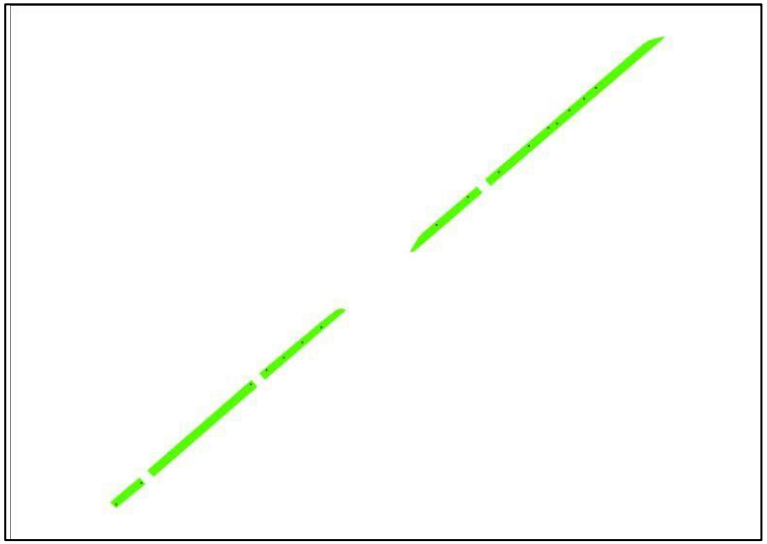
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 76 – STRADA TROTUSULUI

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Trotusului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	132.04	0	132.04	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 16 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	2251	Prunus cerasus	20	5	M	B	I	-	636626.3	530435.9
2	2252	Prunus domestica	20	6	M	B	I	-	636624.3	530434.2
3	2253	Prunus cerasifera	20	5	M	B	I	-	636621.9	530432.4
4	2254	Acer sp	15	3	T	B	I	-	636620.0	530430.2
5	2255	Acer sp	15	2	T	M	I	-	636618.6	530429.6
6	2256	Prunus avium	20	9	M	B	I	-	636615.5	530426.7
7	2257	Prunus cerasifera	30	7	M	B	I	-	636610.7	530422.4
8	2258	Prunus avium	30	12	M	B	I	-	636605.7	530418.5
9	2259	Prunus avium	30	9	M	B	I	-	636600.6	530414.0
10	2282	Robinia pseudoacacia	20	3	M	B	I	-	636582.2	530397.6
11	2283	Robinia pseudoacacia	15	3	M	B	I	-	636579.1	530395.1
12	2284	Acer sp	30	4	M	B	I	-	636576.2	530392.7
13	2285	Rhus typhina	10	3	T	B	I	-	636573.4	530390.7
14	2286	Rhus typhina	15	3	M	B	I	-	636570.9	530388.4
15	2288	Acer sp	20	4	M	B	I	-	636553.4	530372.6
16	2289	Acer sp	15	3	M	B	I	-	636549.3	530369.1

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 77 – ZONA CONDOMINIU 1

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bulevardul Marasesti, Strada Buciumului,
Bulevardul Republicii

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	30816.47	0	30816.47	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 611 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	1950	Thuja sp	30	6	M	B	I	-	637021.6	530111.9
2	1951	Thuja sp	10	3	T	B	I	-	637012.8	530110.1
3	1952	Thuja sp	10	3	T	B	I	-	637011.8	530117.0
4	1953	Fraxinus excelsior	8	4	T	B	I	-	637013.4	530115.5
5	1954	Thuja sp	8	3	T	B	I	-	637013.7	530102.9
6	1955	Thuja sp	35	8	M	B	I	-	637027.9	530086.7
7	1956	Betula pendula	50	14	B	B	I	-	637020.2	530081.2
8	1957	Betula pendula	35	12	M	B	I	-	637024.2	530076.2
9	1958	Thuja sp	20	4	M	B	I	-	637022.5	530073.9
10	1959	Prunus cerasus	5	2	T	B	I	-	637002.8	530047.8
11	1960	Morus sp	10	2	T	B	I	-	637000.2	530048.3
12	1961	Juglans regia	45	7	M	M	I	-	636955.1	530020.8
13	1962	Prunus avium	25	6	M	B	I	-	636960.3	530025.8
14	2012	Thuja sp	15	6	M	M	I	-	636885.4	530046.7
15	2013	Prunus avium	45	15	B	B	I	-	636884.2	530044.5
16	2014	Prunus cerasifera	20	9	M	B	I	-	636862.3	530017.7
17	2015	Prunus avium	25	12	M	B	I	-	636860.3	530014.5
18	2016	Prunus domestica	20	3	M	M	I	-	636850.2	529993.9
19	2017	Acer sp	10	2	T	M	I	-	636837.5	529992.7
20	2018	Prunus cerasus	20	5	M	M	I	-	636827.9	529998.1
21	2019	Malus sp	20	3	M	B	I	-	636853.5	529978.5
22	2020	Thuja sp	20	6	M	B	I	-	636855.1	529977.3
23	2021	Prunus domestica	5	3	T	B	I	-	636856.4	529976.6
24	2022	Thuja sp	20	6	M	B	I	-	636857.6	529975.3
25	2023	Thuja sp	15	3	M	M	I	-	636859.1	529974.3
26	2024	Thuja sp	20	7	M	B	I	-	636861.2	529972.7
27	2025	Thuja sp	20	7	M	B	I	-	636867.8	529966.4
28	2026	Thuja sp	20	7	M	B	I	-	636869.7	529964.8
29	2027	Prunus avium	10	2	T	M	I	-	636885.9	529954.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	2028	Prunus armeniaca	20	5	M	B	I	-	636891.3	529950.0
31	2029	Fraxinus excelsior	35	9	M	B	I	-	636923.7	529940.6
32	2030	Malus sp	15	4	M	B	I	-	636921.7	529947.3
33	2031	Malus sp	20	4	M	B	I	-	636921.1	529947.3
34	2032	Prunus cerasus	25	5	M	B	I	-	636933.3	529962.2
35	2033	Pyrus sp	20	6	M	B	I	-	636929.6	529956.1
36	2034	Picea abies	20	7	M	B	I	-	636927.8	529956.5
37	2035	Prunus cerasus	20	6	M	B	I	-	636924.2	529951.5
38	2036	Picea abies	20	7	M	B	I	-	636940.8	529968.0
39	2037	Juglans regia	30	9	M	B	I	-	636950.9	529979.6
40	2038	Prunus cerasus	15	5	M	B	I	-	636953.8	529983.3
41	2039	Prunus cerasus	20	4	M	B	I	-	636961.2	529985.7
42	2040	Prunus persica	20	4	M	B	I	-	636939.7	530002.9
43	2041	Prunus armeniaca	25	6	M	B	I	-	636951.4	530118.4
44	2042	Tilia sp	20	6	M	B	I	-	636944.5	530121.7
45	2043	Juglans regia	20	7	M	B	I	-	636943.8	530123.2
46	2044	Prunus cerasifera	20	6	M	B	I	-	636927.0	530109.4
47	2045	Prunus cerasifera	30	7	M	B	I	-	636931.5	530111.9
48	2046	Tilia sp	30	11	M	B	I	-	636937.0	530130.5
49	2047	Malus sp	30	5	M	B	I	-	636938.1	530132.7
50	2048	Tilia sp	20	8	M	B	I	-	636939.5	530134.7
51	2049	Prunus avium	15	7	M	B	I	-	636940.2	530133.9
52	2051	Prunus cerasus	15	6	M	B	I	-	636919.1	530166.5
53	2053	Acer sp	10	5	T	B	I	-	636918.9	530130.3
54	2054	Prunus cerasus	10	4	T	B	I	-	636916.2	530134.3
55	2055	Salix sp	25	7	M	B	I	-	636910.4	530137.8
56	2056	Acer sp	20	8	M	B	I	-	636883.6	530123.0
57	2057	Acer sp	20	6	M	B	I	-	636888.7	530119.8
58	2058	Acer sp	20	6	M	B	I	-	636892.5	530117.0
59	2059	Juglans regia	20	6	M	B	I	-	636896.3	530110.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
60	2060	Prunus cerasifera	20	7	M	B	I	-	636884.7	530098.9
61	2061	Acer sp	15	7	M	B	I	-	636879.6	530107.7
62	2062	Acer sp	20	5	M	B	I	-	636875.0	530111.5
63	2063	Prunus cerasifera	30	7	M	B	I	-	636847.8	530132.8
64	2064	Pyrus sp	20	5	M	B	I	-	636849.5	530135.7
65	2065	Prunus domestica	20	5	M	B	I	-	636850.2	530137.2
66	2066	Prunus domestica	20	6	M	B	I	-	636848.9	530137.6
67	2067	Prunus cerasus	20	5	M	B	I	-	636856.0	530149.0
68	2068	Prunus cerasus	20	5	M	B	I	-	636857.2	530151.9
69	2069	Tilia sp	10	5	T	B	I	-	636858.7	530153.4
70	2070	Prunus avium	25	9	M	B	I	-	636858.9	530155.7
71	2071	Prunus cerasus	20	7	M	B	I	-	636865.3	530166.1
72	2072	Thuja sp	25	9	M	B	I	-	636848.8	530106.2
73	2073	Tilia sp	20	3	M	B	I	-	636865.2	530087.9
74	2074	Malus sp	25	8	M	B	I	-	636861.1	530082.2
75	2075	Tilia sp	35	4	M	B	I	-	636875.9	530079.0
76	2076	Robinia pseudoacacia	20	3	M	M	I	-	636863.5	530075.0
77	2077	Thuja sp	15	7	M	B	I	-	636816.4	530114.4
78	2078	Acer sp	20	5	M	B	I	-	636804.2	530104.1
79	2079	Prunus cerasifera	30	7	M	B	I	-	636794.0	530089.7
80	2080	Thuja sp	20	8	M	B	I	-	636805.2	530093.1
81	2081	Acer sp	20	9	M	B	I	-	636811.0	530091.1
82	2082	Prunus cerasifera	25	7	M	M	I	-	636784.6	530076.4
83	2083	Prunus avium	30	8	M	B	I	-	636773.8	530060.4
84	2084	Prunus domestica	20	4	M	B	I	-	636769.6	530054.5
85	2085	Juglans regia	45	6	M	B	I	-	636765.7	530045.1
86	2086	Prunus cerasus	20	5	M	B	I	-	636789.0	530026.5
87	2087	Juglans regia	20	6	M	B	I	-	636791.8	530024.7
88	2088	Robinia pseudoacacia	10	2	T	M	I	-	636794.6	530022.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
89	2089	Acer sp	25	8	M	B	I	-	636799.9	530019.1
90	2090	Prunus avium	45	13	B	B	I	-	636821.1	530042.1
91	2091	Tilia sp	25	9	M	B	I	-	636823.4	530045.6
92	2092	Prunus avium	35	14	M	B	I	-	636810.6	530049.1
93	2093	Prunus avium	40	14	M	B	I	-	636807.1	530051.9
94	2094	Tilia sp	15	7	M	B	I	-	636798.5	530050.1
95	2095	Fraxinus excelsior	25	7	M	B	I	-	636746.9	530060.0
96	2096	Ulmus sp	30	9	M	B	I	-	636757.9	530061.0
97	2097	Prunus cerasus	30	6	M	B	I	-	636764.6	530069.0
98	2098	Abies alba	20	7	M	B	I	-	636772.7	530079.5
99	2099	Prunus armeniaca	25	6	M	B	I	-	636774.4	530081.8
100	2100	Picea abies	20	15	M	B	I	-	636789.7	530102.4
101	2101	Picea abies	30	16	M	B	I	-	636791.3	530104.1
102	2102	Prunus armeniaca	25	5	M	M	I	-	636797.0	530112.3
103	2103	Pyrus sp	25	7	M	B	I	-	636800.9	530117.6
104	2104	Tilia sp	30	11	M	B	I	-	636806.0	530125.4
105	2105	Picea abies	25	12	M	B	I	-	636809.1	530130.8
106	2106	Prunus cerasifera	20	5	M	B	I	-	636818.9	530124.4
107	2107	Prunus cerasifera	15	6	M	B	I	-	636819.8	530126.5
108	2108	Robinia pseudoacacia	15	7	M	B	I	-	636821.8	530130.7
109	2109	Abies alba	8	4	T	B	I	-	636823.3	530133.7
110	2110	Thuja sp	30	12	M	B	I	-	636824.9	530136.7
111	2111	Prunus cerasus	25	7	M	B	I	-	636825.4	530138.2
112	2112	Prunus cerasus	30	7	M	B	I	-	636825.7	530141.0
113	2113	Abies alba	25	14	M	B	I	-	636817.2	530146.4
114	2114	Tilia sp	30	3	M	B	I	-	636818.8	530150.3
115	2115	Tilia sp	20	3	M	B	I	-	636822.4	530157.5
116	2116	Juglans regia	35	9	M	B	I	-	636824.8	530161.7
117	2117	Abies alba	25	14	M	B	I	-	636826.8	530166.2
118	2118	Tilia sp	15	3	T	B	I	-	636827.6	530168.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
119	2119	Tilia sp	20	3	M	B	I	-	636832.8	530154.9
120	2120	Picea abies	30	14	M	B	I	-	636837.4	530160.8
121	2121	Prunus cerasifera	15	4	M	B	I	-	636837.2	530163.8
122	2122	Tilia sp	20	3	M	B	I	-	636840.8	530168.8
123	2123	Prunus domestica	10	4	T	B	I	-	636844.5	530176.3
124	2124	Thuja sp	30	11	M	B	I	-	636836.9	530184.7
125	2125	Thuja sp	20	8	M	B	I	-	636839.0	530188.8
126	2126	Thuja sp	15	6	M	B	I	-	636840.0	530191.0
127	2127	Thuja sp	25	8	M	B	I	-	636841.8	530193.8
128	2129	Malus sp	20	4	M	M	I	-	636860.7	530194.7
129	2130	Prunus cerasifera	30	8	M	B	I	-	636862.2	530195.2
130	2131	Tilia sp	40	9	M	M	I	-	636871.3	530188.9
131	2132	Prunus domestica	20	7	M	B	I	-	636798.2	530161.6
132	2133	Prunus cerasus	20	6	M	B	I	-	636793.3	530151.1
133	2134	Prunus cerasus	20	6	M	B	I	-	636792.0	530148.8
134	2135	Prunus cerasus	15	4	M	B	I	-	636790.7	530145.7
135	2136	Aesculus hippocastanum	35	14	M	B	I	-	636789.8	530144.6
136	2137	Prunus avium	30	12	M	B	I	-	636788.9	530141.9
137	2138	Aesculus hippocastanum	55	12	B	B	I	-	636787.3	530139.0
138	2139	Juglans regia	8	3	T	B	I	-	636789.5	530136.2
139	2140	Salix sp	40	11	M	M	I	-	636780.7	530126.7
140	2141	Prunus cerasifera	25	7	M	B	I	-	636776.1	530122.2
141	2142	Aesculus hippocastanum	35	14	M	B	I	-	636772.8	530117.7
142	2143	Aesculus hippocastanum	45	14	M	B	I	-	636769.8	530113.8
143	2144	Aesculus hippocastanum	45	14	M	B	I	-	636758.7	530098.7
144	2145	Aesculus hippocastanum	45	14	M	B	I	-	636754.6	530093.5
145	2146	Acer sp	20	9	M	B	I	-	636741.3	530091.6
146	2147	Prunus avium	50	15	B	B	I	-	636737.3	530094.7
147	2183	Abies alba	20	7	M	B	I	-	636707.2	530118.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
148	2184	Tilia sp	30	9	M	B	I	-	636700.7	530094.4
149	2185	Robinia pseudoacacia	20	4	M	B	I	-	636734.4	530068.9
150	2186	Picea abies	20	8	M	B	I	-	636728.8	530072.8
151	2187	Picea abies	15	7	M	B	I	-	636730.7	530075.2
152	2188	Thuja sp	15	4	M	B	I	-	636716.6	530081.0
153	2189	Tilia sp	20	3	M	B	I	-	636716.3	530082.2
154	2190	Tilia sp	20	3	M	B	I	-	636711.8	530085.6
155	2191	Thuja sp	15	4	M	B	I	-	636711.5	530084.9
156	2192	Prunus domestica	10	4	T	B	I	-	636710.1	530086.5
157	2193	Robinia pseudoacacia	20	8	M	B	I	-	636696.4	530097.0
158	2194	Robinia pseudoacacia	20	8	M	B	I	-	636692.4	530099.1
159	2195	Robinia pseudoacacia	15	4	M	B	I	-	636690.2	530100.2
160	2196	Robinia pseudoacacia	10	3	T	B	I	-	636682.9	530107.7
161	2197	Robinia pseudoacacia	35	11	M	B	I	-	636682.7	530110.9
162	2198	Prunus domestica	15	5	M	B	I	-	636684.8	530118.4
163	2199	Robinia pseudoacacia	45	14	M	B	I	-	636684.7	530121.6
164	2200	Prunus cerasus	15	4	M	B	I	-	636716.7	530170.8
165	2201	Prunus cerasus	10	3	T	B	I	-	636717.3	530174.3
166	2202	Prunus cerasus	10	3	T	B	I	-	636718.3	530180.0
167	2203	Prunus cerasus	15	3	M	B	I	-	636718.7	530184.2
168	2204	Prunus armeniaca	20	7	M	B	I	-	636717.4	530188.7
169	2205	Prunus cerasus	15	4	M	B	I	-	636720.1	530192.2
170	2206	Malus sp	25	5	M	B	I	-	636705.0	530222.4
171	2207	Tilia sp	25	4	M	B	I	-	636700.5	530222.0
172	2208	Prunus avium	30	8	M	B	I	-	636702.4	530213.6
173	2209	Prunus armeniaca	20	6	M	B	I	-	636700.1	530209.0
174	2210	Prunus avium	30	11	M	B	I	-	636699.8	530204.6
175	2211	Malus sp	20	4	M	M	I	-	636697.3	530196.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
176	2212	Malus sp	20	5	M	B	I	-	636696.2	530192.2
177	2213	Juglans regia	20	7	M	B	I	-	636692.8	530185.4
178	2214	Acer sp	30	14	M	B	I	-	636694.0	530183.5
179	2215	Tilia sp	25	10	M	B	I	-	636692.3	530182.2
180	2216	Tilia sp	20	3	M	B	I	-	636691.9	530180.0
181	2217	Acer sp	25	11	M	B	I	-	636692.8	530179.8
182	2218	Prunus cerasifera	25	6	M	B	I	-	636691.3	530174.8
183	2219	Prunus cerasifera	35	6	M	B	I	-	636690.9	530162.3
184	2220	Prunus cerasifera	8	3	T	B	I	-	636688.6	530164.8
185	2221	Abies alba	10	6	T	B	I	-	636689.8	530166.1
186	2222	Acer sp	8	4	T	B	I	-	636690.1	530167.7
187	2228	Juglans regia	25	8	M	B	I	-	636690.5	530226.3
188	2229	Prunus cerasus	15	4	M	B	I	-	636693.9	530235.3
189	2230	Prunus cerasus	25	6	M	B	I	-	636694.7	530238.1
190	2231	Prunus avium	20	4	M	B	I	-	636664.2	530345.2
191	2232	Juglans regia	30	14	M	B	I	-	636663.2	530342.9
192	2233	Malus sp	15	3	M	B	I	-	636658.8	530356.6
193	2234	Malus sp	15	3	M	B	I	-	636657.0	530359.9
194	2235	Malus sp	15	3	M	B	I	-	636652.4	530364.6
195	2236	Malus sp	10	3	T	B	I	-	636652.1	530368.3
196	2237	Prunus armeniaca	20	8	M	B	I	-	636649.6	530364.6
197	2238	Robinia pseudoacacia	20	3	M	B	I	-	636649.1	530377.4
198	2239	Prunus cerasus	20	4	M	B	I	-	636644.4	530380.6
199	2240	Prunus avium	20	9	M	B	I	-	636647.5	530387.4
200	2241	Prunus avium	35	12	M	B	I	-	636650.1	530389.6
201	2242	Prunus domestica	20	6	M	B	I	-	636655.0	530393.8
202	2243	Prunus avium	15	4	T	B	I	-	636658.7	530394.0
203	2244	Prunus avium	20	7	M	B	I	-	636660.5	530399.4
204	2245	Prunus cerasus	25	7	M	B	I	-	636655.0	530412.7
205	2246	Prunus cerasus	30	6	M	B	I	-	636649.0	530425.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
206	2247	Prunus domestica	20	5	M	B	I	-	636641.3	530437.1
207	2248	Juglans regia	30	7	M	B	I	-	636638.6	530440.1
208	2249	Prunus avium	25	8	M	B	I	-	636634.1	530437.3
209	2250	Prunus domestica	15	5	M	M	I	-	636628.6	530432.7
210	2260	Juglans regia	20	7	M	B	I	-	636598.5	530408.6
211	2261	Robinia pseudoacacia	15	3	T	B	I	-	636629.6	530401.2
212	2262	Robinia pseudoacacia	10	3	T	B	I	-	636631.3	530398.8
213	2263	Prunus cerasifera	20	4	M	B	I	-	636638.1	530389.6
214	2264	Acer sp	15	5	T	B	I	-	636616.7	530385.5
215	2265	Acer sp	20	8	M	B	I	-	636604.2	530375.9
216	2266	Acer sp	25	10	M	B	I	-	636607.8	530375.8
217	2267	Acer sp	25	9	M	B	I	-	636612.8	530371.9
218	2268	Acer sp	10	4	T	B	I	-	636624.0	530353.0
219	2269	Acer sp	15	6	M	B	I	-	636609.5	530358.5
220	2270	Acer sp	20	6	M	B	I	-	636606.0	530355.6
221	2271	Paulownia sp	5	2	T	B	I	-	636601.3	530351.4
222	2272	Robinia pseudoacacia	20	8	M	B	I	-	636591.4	530351.5
223	2273	Robinia pseudoacacia	20	8	M	B	I	-	636588.4	530355.2
224	2274	Juglans regia	10	4	T	B	I	-	636586.5	530355.8
225	2275	Fraxinus excelsior	10	5	T	B	I	-	636583.7	530358.3
226	2276	Robinia pseudoacacia	8	4	T	B	I	-	636587.1	530361.3
227	2277	Robinia pseudoacacia	8	4	T	B	I	-	636588.5	530362.5
228	2278	Robinia pseudoacacia	8	4	T	B	I	-	636589.4	530363.5
229	2279	Prunus cerasus	15	4	M	B	I	-	636577.5	530363.0
230	2280	Prunus cerasus	20	5	M	B	I	-	636581.9	530367.0
231	2281	Prunus cerasus	10	3	T	B	I	-	636583.3	530370.4
232	2287	Acer sp	5	2	T	B	I	-	636566.3	530380.2
233	2294	Acer sp	10	4	T	B	I	-	636445.8	530237.6
234	2295	Acer sp	8	3	T	B	I	-	636442.4	530240.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
235	2296	Acer sp	10	3	T	B	I	-	636440.0	530242.5
236	2297	Prunus domestica	20	5	M	B	I	-	636432.2	530236.4
237	2298	Juglans regia	20	8	M	B	I	-	636428.3	530235.0
238	2299	Tilia sp	8	3	T	B	I	-	636427.5	530243.9
239	2300	Robinia pseudoacacia	40	3	M	B	I	-	636419.4	530245.3
240	2301	Tilia sp	35	10	M	B	I	-	636417.8	530233.1
241	2302	Tilia sp	40	13	M	B	I	-	636411.7	530222.8
242	2303	Prunus avium	40	13	M	B	I	-	636411.7	530217.7
243	2304	Prunus cerasus	15	4	M	B	I	-	636411.5	530214.4
244	2305	Thuja sp	10	4	T	B	I	-	636410.6	530211.1
245	2306	Thuja sp	10	4	T	B	I	-	636409.9	530205.9
246	2307	Prunus cerasus	10	3	T	B	I	-	636409.4	530203.9
247	2308	Robinia pseudoacacia	45	7	M	B	I	-	636408.3	530196.2
248	2309	Prunus cerasus	8	3	T	B	I	-	636406.7	530184.3
249	2310	Prunus cerasus	10	3	T	B	I	-	636406.7	530182.3
250	2311	Juglans regia	20	8	M	B	I	-	636406.6	530175.8
251	2312	Prunus cerasus	15	4	M	B	I	-	636405.0	530173.2
252	2313	Prunus cerasus	20	6	M	B	I	-	636404.6	530170.4
253	2314	Prunus cerasus	10	4	T	M	I	-	636407.1	530166.8
254	2315	Prunus cerasus	15	5	M	B	I	-	636408.7	530165.7
255	2316	Prunus cerasus	15	3	M	M	I	-	636406.0	530161.5
256	2317	Juglans regia	15	6	M	B	I	-	636407.5	530156.6
257	2318	Prunus armeniaca	15	5	M	B	I	-	636410.0	530148.9
258	2319	Prunus domestica	15	4	M	M	I	-	636407.9	530147.1
259	2320	Prunus domestica	20	6	M	B	I	-	636408.7	530142.2
260	2321	Prunus armeniaca	20	6	M	B	I	-	636407.6	530139.8
261	2322	Tilia sp	35	11	M	B	I	-	636410.5	530136.5
262	2323	Prunus	20	4	M	B	I	-	636416.9	530130.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		armeniaca								
263	2325	Acer sp	20	5	M	B	I	-	636433.2	530114.7
264	2326	Prunus domestica	25	6	M	B	I	-	636431.8	530108.1
265	2327	Acer sp	25	7	M	B	I	-	636429.0	530114.6
266	2328	Acer sp	8	4	T	B	I	-	636423.4	530115.4
267	2329	Acer sp	20	6	M	B	I	-	636416.5	530116.2
268	2330	Acer sp	15	6	M	B	I	-	636409.8	530117.2
269	2331	Acer sp	20	6	M	B	I	-	636413.6	530112.2
270	2332	Acer sp	25	8	M	B	I	-	636417.0	530107.8
271	2333	Acer sp	20	7	M	B	I	-	636420.3	530102.8
272	2334	Acer sp	20	7	M	B	I	-	636424.2	530097.8
273	2335	Robinia pseudoacacia	25	6	M	B	I	-	636429.2	530091.4
274	2336	Thuja sp	15	4	M	B	I	-	636432.1	530097.4
275	2337	Thuja sp	20	5	M	B	I	-	636431.7	530093.6
276	2338	Thuja sp	15	3	M	B	I	-	636431.3	530089.5
277	2339	Robinia pseudoacacia	25	8	M	B	I	-	636434.5	530080.1
278	2340	Robinia pseudoacacia	8	2	T	B	I	-	636442.9	530059.2
279	2341	Robinia pseudoacacia	10	2	T	B	I	-	636443.6	530057.0
280	2342	Robinia pseudoacacia	5	2	T	B	I	-	636444.3	530055.4
281	2343	Robinia pseudoacacia	15	3	T	B	I	-	636445.2	530053.2
282	2344	Robinia pseudoacacia	10	2	T	B	I	-	636447.6	530043.8
283	2345	Robinia pseudoacacia	20	4	M	B	I	-	636450.7	530038.5
284	2346	Salix sp	30	4	M	B	I	-	636453.7	530030.4
285	2347	Salix sp	30	4	M	B	I	-	636456.5	530023.3
286	2348	Juglans regia	15	4	M	B	I	-	636457.4	530020.3
287	2349	Tilia sp	25	5	M	B	I	-	636468.5	530024.5
288	2350	Tilia sp	30	9	M	B	I	-	636467.3	530027.8
289	2351	Prunus domestica	20	3	M	M	I	-	636469.7	530029.2
290	2352	Prunus cerasus	10	3	T	B	I	-	636465.2	530032.5
291	2353	Prunus avium	20	6	M	B	I	-	636464.7	530034.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
292	2354	Prunus armeniaca	15	3	M	M	I	-	636466.0	530037.5
293	2355	Prunus domestica	15	4	M	B	NI	-	636462.4	530039.5
294	2356	Juglans regia	10	4	T	B	I	-	636462.3	530042.2
295	2357	Prunus domestica	15	3	M	B	I	-	636460.2	530046.5
296	2358	Prunus cerasus	15	4	M	B	I	-	636459.2	530048.5
297	2359	Prunus domestica	8	2	T	B	I	-	636458.9	530051.2
298	2360	Tilia sp	30	13	M	B	I	-	636459.4	530056.8
299	2361	Prunus cerasifera	20	4	M	M	I	-	636457.9	530056.7
300	2362	Tilia sp	25	11	M	B	I	-	636457.6	530058.7
301	2363	Tilia sp	30	13	M	B	I	-	636457.6	530060.0
302	2364	Juglans regia	5	2	T	B	I	-	636477.4	530073.4
303	2365	Prunus cerasus	20	5	M	B	I	-	636478.6	530108.2
304	2366	Prunus cerasus	20	5	M	B	I	-	636472.7	530109.7
305	2367	Prunus avium	30	10	M	B	I	-	636466.7	530110.1
306	2368	Prunus armeniaca	20	7	M	B	I	-	636454.3	530124.6
307	2369	Prunus armeniaca	15	4	M	B	I	-	636456.8	530124.3
308	2372	Prunus cerasus	10	4	T	B	I	-	636469.7	530122.7
309	2373	Prunus armeniaca	20	6	M	B	I	-	636471.4	530122.3
310	2374	Malus sp	10	4	T	B	I	-	636475.0	530122.2
311	2375	Prunus armeniaca	15	4	M	B	I	-	636478.8	530121.6
312	2376	Prunus armeniaca	20	4	M	B	I	-	636482.9	530121.2
313	2378	Prunus armeniaca	10	4	T	B	I	-	636490.0	530120.2
314	2379	Prunus armeniaca	15	4	M	B	I	-	636525.9	530116.6
315	2380	Prunus armeniaca	15	4	M	B	I	-	636524.9	530120.4
316	2381	Prunus cerasus	10	3	T	B	I	-	636526.9	530119.7
317	2382	Prunus domestica	15	5	M	B	I	-	636531.2	530121.0
318	2383	Prunus	15	5	M	B	I	-	636531.5	530123.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
319	2384	Prunus domestica	15	5	M	B	I	-	636531.6	530125.2
320	2385	Prunus armeniaca	25	6	M	B	I	-	636530.4	530129.0
321	2386	Pyrus sp	20	5	M	B	I	-	636532.3	530133.0
322	2387	Prunus cerasifera	35	9	M	B	I	-	636492.7	530140.8
323	2388	Juglans regia	30	12	M	B	I	-	636491.3	530142.5
324	2389	Prunus domestica	10	4	T	B	I	-	636484.7	530144.1
325	2390	Prunus domestica	8	3	T	B	I	-	636485.9	530140.2
326	2391	Prunus domestica	20	6	M	B	I	-	636488.3	530140.6
327	2392	Prunus domestica	15	6	M	M	I	-	636490.8	530139.6
328	2393	Prunus domestica	8	3	T	B	I	-	636489.0	530143.4
329	2394	Prunus domestica	10	4	T	B	I	-	636489.5	530145.5
330	2395	Tilia sp	20	3	M	B	I	-	636491.2	530144.7
331	2396	Tilia sp	20	3	M	B	I	-	636491.8	530146.3
332	2397	Prunus armeniaca	15	5	M	B	I	-	636480.3	530146.3
333	2398	Tilia sp	30	4	M	B	I	-	636481.8	530147.7
334	2399	Tilia sp	25	4	M	B	I	-	636479.3	530148.6
335	2400	Tilia sp	25	4	M	B	I	-	636475.9	530149.0
336	2401	Tilia sp	25	3	M	B	I	-	636472.9	530149.4
337	2402	Prunus cerasus	20	5	M	B	I	-	636469.5	530144.8
338	2403	Ailanthus altissima	15	6	M	B	I	-	636463.0	530150.5
339	2404	Tilia sp	15	3	M	B	I	-	636457.9	530152.0
340	2405	Tilia sp	30	4	M	B	I	-	636452.8	530152.0
341	2406	Prunus cerasus	15	4	M	B	I	-	636454.9	530150.4
342	2407	Malus sp	25	5	M	B	I	-	636449.8	530145.9
343	2408	Juglans regia	10	4	T	B	I	-	636450.3	530152.6
344	2409	Malus sp	20	8	M	B	I	-	636445.8	530153.8
345	2410	Juglans regia	25	10	M	B	I	-	636441.8	530152.7
346	2411	Prunus domestica	15	6	M	B	I	-	636438.9	530154.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
347	2412	Juglans regia	40	15	B	B	I	-	636431.9	530154.5
348	2413	Prunus avium	20	9	M	B	I	-	636427.7	530152.2
349	2414	Prunus cerasus	10	4	T	B	I	-	636430.8	530163.5
350	2415	Prunus cerasifera	30	8	M	B	I	-	636431.5	530166.8
351	2416	Juglans regia	20	9	M	B	I	-	636433.0	530171.4
352	2417	Prunus cerasus	20	5	M	B	I	-	636427.5	530176.4
353	2418	Juglans regia	35	12	M	B	I	-	636433.0	530189.0
354	2419	Prunus domestica	15	6	M	B	I	-	636430.4	530191.2
355	2420	Prunus domestica	20	7	M	B	I	-	636427.0	530193.6
356	2421	Prunus cerasus	15	4	M	B	I	-	636427.8	530194.8
357	2422	Cydonia oblonga	20	5	M	B	I	-	636430.2	530194.9
358	2423	Prunus cerasus	10	3	T	B	I	-	636430.2	530197.0
359	2424	Prunus domestica	10	3	T	B	I	-	636432.9	530194.7
360	2425	Prunus cerasus	8	3	T	B	I	-	636430.1	530201.6
361	2426	Robinia pseudoacacia	25	3	M	B	I	-	636433.9	530206.1
362	2427	Juglans regia	25	3	M	B	I	-	636433.1	530208.1
363	2428	Juglans regia	35	11	M	B	I	-	636433.3	530212.4
364	2429	Prunus armeniaca	25	4	M	B	I	-	636439.6	530212.9
365	2430	Prunus cerasus	15	4	M	B	I	-	636455.0	530201.5
366	2431	Acer sp	8	3	T	B	I	-	636456.9	530196.8
367	2432	Prunus cerasus	35	5	M	M	I	-	636466.9	530205.3
368	2433	Robinia pseudoacacia	35	12	M	B	I	-	636472.8	530207.1
369	2434	Juglans regia	30	10	M	B	I	-	636477.3	530211.2
370	2435	Prunus cerasus	15	5	M	B	I	-	636467.9	530210.8
371	2436	Prunus cerasus	30	5	M	M	I	-	636462.3	530212.9
372	2437	Robinia pseudoacacia	25	6	M	B	I	-	636465.0	530216.7
373	2438	Robinia pseudoacacia	25	5	M	B	I	-	636466.2	530217.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
374	2439	Prunus domestica	5	2	T	B	I	-	636471.6	530219.7
375	2440	Prunus cerasifera	25	6	M	B	I	-	636472.6	530221.4
376	2441	Prunus avium	30	12	M	B	I	-	636471.2	530224.2
377	2442	Juglans regia	35	13	M	B	I	-	636479.6	530227.3
378	2443	Tilia sp	5	3	T	B	I	-	636479.7	530241.9
379	2444	Tilia sp	8	2	T	B	I	-	636482.7	530243.1
380	2445	Tilia sp	10	4	T	B	I	-	636488.6	530244.6
381	2446	Tilia sp	20	6	M	B	I	-	636492.5	530244.5
382	2447	Robinia pseudoacacia	45	7	M	B	I	-	636526.4	530257.7
383	2448	Acer sp	10	5	T	B	I	-	636495.2	530234.1
384	2449	Prunus cerasifera	10	4	T	B	I	-	636543.7	530221.1
385	2450	Prunus persica	8	3	T	B	I	-	636547.5	530245.9
386	2451	Prunus cerasifera	20	5	M	B	I	-	636561.5	530242.7
387	2464	Tilia sp	10	3	T	B	I	-	636533.9	530152.8
388	2465	Tilia sp	20	3	M	B	I	-	636535.2	530157.7
389	2466	Tilia sp	15	3	M	B	I	-	636536.0	530163.4
390	2467	Tilia sp	15	3	M	B	I	-	636536.7	530168.4
391	2468	Tilia sp	15	3	M	B	I	-	636537.3	530173.0
392	2469	Acer sp	20	7	M	B	I	-	636535.2	530174.8
393	2470	Acer sp	35	12	M	B	I	-	636529.5	530175.2
394	2471	Acer sp	25	10	M	B	I	-	636524.7	530180.2
395	2472	Acer sp	15	6	M	B	I	-	636535.2	530178.9
396	2473	Tilia sp	15	3	M	B	I	-	636538.0	530179.4
397	2475	Tilia sp	20	3	M	B	I	-	636538.9	530184.4
398	2476	Tilia sp	20	3	M	B	I	-	636539.3	530189.8
399	2479	Tilia sp	15	3	M	B	I	-	636540.7	530201.0
400	2480	Tilia sp	20	3	M	B	I	-	636534.0	530204.3
401	2481	Tilia sp	20	3	M	B	I	-	636529.2	530204.9
402	2482	Acer sp	20	8	M	B	I	-	636507.7	530191.9
403	2483	Acer sp	20	8	M	B	I	-	636504.0	530192.2
404	2484	Acer sp	25	8	M	B	I	-	636500.4	530192.9
405	2485	Acer sp	20	8	M	B	I	-	636495.6	530193.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
406	2486	Acer sp	25	9	M	B	I	-	636491.3	530194.2
407	2487	Acer sp	20	8	M	B	I	-	636506.9	530187.1
408	2488	Acer sp	25	11	M	B	I	-	636506.5	530182.3
409	2489	Acer sp	25	11	M	B	I	-	636512.4	530181.8
410	2490	Acer sp	20	10	M	B	I	-	636517.6	530177.0
411	2491	Acer sp	25	11	M	B	I	-	636506.3	530178.4
412	2492	Acer sp	20	10	M	B	I	-	636506.0	530173.9
413	2493	Acer sp	20	9	M	B	I	-	636505.6	530169.7
414	2494	Acer sp	20	4	M	B	I	-	636500.4	530162.0
415	2495	Acer sp	3	2	T	D	I	uscare	636493.8	530163.2
416	2496	Acer sp	3	2	T	D	I	uscare	636488.0	530163.5
417	2497	Acer sp	8	4	T	B	I	-	636481.0	530164.5
418	2498	Populus sp	40	12	M	B	I	-	636473.9	530165.7
419	2499	Sorbus aucuparia	5	4	T	B	I	-	636467.2	530166.5
420	2500	Tilia sp	3	2	T	B	I	-	636461.2	530166.7
421	2501	Prunus armeniaca	20	5	M	B	I	-	636547.6	530136.8
422	2502	Cydonia oblonga	5	2	T	B	I	-	636546.7	530129.0
423	2503	Tilia sp	35	9	M	M	I	-	636547.2	530115.0
424	2504	Prunus cerasus	8	3	T	B	I	-	636570.7	530109.0
425	2505	Prunus armeniaca	15	3	M	B	I	-	636582.1	530107.8
426	2506	Prunus avium	25	7	M	M	I	-	636599.5	530093.0
427	2507	Acer sp	35	13	M	B	I	-	636618.9	530103.2
428	2508	Prunus domestica	10	2	T	B	I	-	636637.0	530100.9
429	2509	Malus sp	10	2	T	B	I	-	636642.1	530100.4
430	2510	Prunus armeniaca	30	6	M	B	I	-	636652.1	530099.3
431	2511	Juglans regia	35	15	M	B	I	-	636655.2	530099.6
432	2512	Robinia pseudoacacia	15	6	M	B	I	-	636665.3	530101.2
433	2513	Abies alba	8	4	T	B	I	-	636665.1	530103.5
434	2514	Prunus cerasus	20	5	M	B	I	-	636666.9	530107.3
435	2515	Prunus domestica	10	3	T	B	I	-	636668.1	530112.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
436	2516	Juglans regia	10	5	T	B	I	-	636643.7	530080.3
437	2517	Acer sp	30	8	M	B	I	-	636612.2	530064.6
438	2518	Prunus domestica	20	6	M	B	I	-	636607.0	530063.1
439	2519	Prunus cerasifera	20	6	M	B	I	-	636603.9	530061.8
440	2520	Prunus cerasus	20	4	M	B	I	-	636605.0	530074.8
441	2521	Prunus cerasifera	20	6	M	B	I	-	636602.7	530075.1
442	2522	Juglans regia	5	2	T	B	I	-	636552.8	530061.1
443	2523	Juglans regia	8	4	T	B	I	-	636550.4	530056.8
444	2524	Tilia sp	3	2	T	B	I	-	636544.2	530052.4
445	2525	Juglans regia	5	2	T	B	I	-	636536.7	530062.6
446	2526	Juglans regia	10	3	T	B	I	-	636527.7	530063.5
447	2527	Salix sp	10	3	T	B	I	-	636515.4	530055.1
448	2528	Tilia sp	2	2	T	B	I	-	636510.6	530054.0
449	2529	Tilia sp	2	2	T	B	I	-	636503.4	530053.2
450	2530	Juglans regia	3	2	T	B	I	-	636499.7	530056.8
451	2531	Robinia pseudoacacia	15	2	T	B	I	-	636500.7	530058.8
452	2532	Robinia pseudoacacia	10	2	T	B	I	-	636500.8	530062.7
453	2533	Robinia pseudoacacia	10	2	T	B	I	-	636501.9	530063.9
454	2534	Salix sp	10	3	T	B	I	-	636495.8	530063.4
455	2535	Prunus cerasus	15	4	M	B	I	-	636497.7	530065.4
456	2536	Robinia pseudoacacia	35	3	M	B	I	-	636501.8	530067.7
457	2537	Robinia pseudoacacia	25	4	M	B	I	-	636506.6	530067.1
458	2538	Prunus cerasus	15	3	M	B	I	-	636508.4	530066.7
459	2539	Prunus cerasus	20	5	M	M	I	-	636512.1	530066.3
460	2540	Juglans regia	30	8	M	B	I	-	636513.9	530065.8
461	2541	Prunus avium	20	8	M	B	I	-	636513.3	530063.6
462	2542	Prunus avium	20	8	M	B	I	-	636512.5	530059.8
463	2543	Acer sp	10	3	T	B	I	-	636508.6	530039.4
464	2544	Prunus cerasifera	40	6	B	M	I	-	636508.8	530030.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
465	2545	Prunus avium	25	11	M	B	I	-	636507.2	530023.3
466	2546	Prunus cerasifera	20	4	M	B	I	-	636501.5	530025.6
467	2547	Prunus avium	40	13	M	B	I	-	636500.9	530020.8
468	2548	Prunus avium	20	11	M	B	I	-	636503.7	530019.6
469	2549	Prunus avium	25	12	M	B	I	-	636505.1	530016.0
470	2550	Prunus avium	20	11	M	B	I	-	636503.8	530012.8
471	2551	Prunus avium	30	11	M	D	I	uscare	636500.8	530012.2
472	2552	Prunus cerasifera	20	6	M	B	I	-	636498.0	530016.7
473	2553	Prunus cerasus	30	7	M	B	I	-	636484.5	530051.9
474	2554	Prunus cerasus	25	6	M	B	I	-	636481.4	530061.3
475	2555	Prunus cerasus	15	4	M	B	I	-	636477.3	530068.4
476	2556	Prunus avium	8	4	T	B	I	-	636474.1	530018.2
477	2557	Malus sp	15	3	M	B	I	-	636471.8	530013.2
478	2558	Malus sp	25	4	M	B	I	-	636474.8	530012.4
479	2559	Aesculus hippocastanum	30	11	M	B	I	-	636475.3	530005.3
480	2560	Malus sp	15	3	M	B	I	-	636478.4	530006.1
481	2561	Robinia pseudoacacia	20	10	M	B	I	-	636482.1	530001.9
482	2562	Juglans regia	30	11	M	B	I	-	636477.1	529999.9
483	2563	Aesculus hippocastanum	20	8	M	B	I	-	636478.2	529995.5
484	2564	Tilia sp	20	9	M	B	I	-	636479.0	529992.2
485	2565	Tilia sp	35	14	M	B	I	-	636481.0	529987.4
486	2566	Juglans regia	20	7	M	B	I	-	636483.1	529982.4
487	2567	Juglans regia	35	7	M	B	I	-	636485.5	529974.2
488	2568	Prunus avium	8	4	T	B	I	-	636510.1	529963.2
489	2569	Juglans regia	35	11	M	B	I	-	636508.8	529982.3
490	2570	Prunus armeniaca	10	4	T	B	I	-	636569.7	530128.2
491	2571	Acer sp	20	8	M	B	I	-	636566.2	530147.7
492	2572	Prunus avium	35	14	M	B	I	-	636567.7	530156.7
493	2573	Acer sp	15	7	M	B	I	-	636575.7	530150.7
494	2574	Acer sp	15	8	M	B	I	-	636570.3	530147.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
495	2575	Acer sp	15	6	M	B	I	-	636575.4	530147.0
496	2576	Acer sp	20	8	M	B	I	-	636580.1	530146.6
497	2577	Acer sp	20	8	M	B	I	-	636584.5	530146.3
498	2578	Robinia pseudoacacia	20	6	M	B	I	-	636589.1	530145.9
499	2579	Robinia pseudoacacia	30	7	M	B	I	-	636598.1	530144.5
500	2580	Juglans regia	45	12	M	B	I	-	636599.8	530161.9
501	2581	Acer sp	25	12	M	B	I	-	636593.5	530162.7
502	2582	Acer sp	20	10	M	B	I	-	636585.6	530163.9
503	2583	Acer sp	10	5	T	B	I	-	636576.6	530157.0
504	2584	Acer sp	20	8	M	B	I	-	636576.9	530159.2
505	2585	Acer sp	15	7	M	B	I	-	636577.2	530162.3
506	2586	Prunus domestica	10	4	T	M	I	-	636576.7	530163.8
507	2587	Juglans regia	20	8	M	B	I	-	636579.3	530167.4
508	2588	Prunus avium	20	10	M	B	I	-	636580.1	530169.0
509	2589	Cydonia oblonga	15	4	M	M	I	-	636578.9	530169.5
510	2590	Cydonia oblonga	15	4	M	B	I	-	636576.1	530169.9
511	2591	Prunus avium	15	7	M	B	I	-	636576.6	530172.4
512	2592	Juglans regia	30	12	M	B	I	-	636580.1	530174.3
513	2593	Juglans regia	35	13	M	B	I	-	636580.7	530178.1
514	2594	Robinia pseudoacacia	5	2	T	B	I	-	636593.8	530182.1
515	2595	Robinia pseudoacacia	20	6	M	B	I	-	636603.2	530181.8
516	2596	Acer sp	5	3	T	B	I	-	636609.3	530180.9
517	2597	Robinia pseudoacacia	8	4	T	B	I	-	636615.3	530179.6
518	2598	Tilia sp	5	3	T	M	I	-	636620.5	530179.0
519	2599	Acer sp	20	7	M	B	I	-	636626.3	530177.9
520	2600	Acer sp	30	10	M	B	I	-	636631.3	530177.7
521	2601	Malus sp	20	6	M	B	I	-	636652.8	530171.4
522	2602	Acer sp	30	7	M	B	I	-	636655.9	530168.3
523	2603	Prunus cerasifera	30	7	M	B	I	-	636651.3	530167.5
524	2604	Aesculus hippocastanum	30	9	M	B	I	-	636646.4	530166.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
525	2605	Tilia sp	30	3	M	B	I	-	636654.4	530156.5
526	2606	Tilia sp	20	3	M	B	I	-	636651.4	530157.0
527	2607	Tilia sp	25	3	M	B	I	-	636649.1	530157.4
528	2608	Prunus cerasifera	10	3	T	B	I	-	636648.2	530152.2
529	2609	Prunus cerasus	15	6	M	B	I	-	636652.7	530137.9
530	2610	Pinus sp	20	5	M	B	I	-	636650.4	530124.2
531	2611	Robinia pseudoacacia	20	3	M	M	I	-	636671.8	530135.2
532	2612	Robinia pseudoacacia	20	4	M	B	I	-	636672.6	530141.2
533	2615	Prunus cerasifera	15	4	M	B	I	-	636676.0	530162.1
534	2618	Prunus cerasus	10	3	T	B	I	-	636677.6	530172.1
535	2619	Prunus cerasifera	20	6	M	B	I	-	636677.8	530174.0
536	2620	Thuja sp	10	3	T	B	I	-	636679.7	530185.6
537	2621	Malus sp	20	6	M	B	I	-	636662.1	530202.5
538	2622	Malus sp	20	5	M	B	I	-	636656.2	530206.0
539	2623	Aesculus hippocastanum	20	6	M	B	I	-	636654.4	530206.9
540	2624	Robinia pseudoacacia	10	2	T	B	I	-	636654.3	530212.3
541	2625	Thuja sp	8	3	T	B	I	-	636655.7	530212.9
542	2626	Robinia pseudoacacia	35	14	M	B	I	-	636657.8	530217.8
543	2627	Robinia pseudoacacia	25	12	M	B	I	-	636657.7	530221.0
544	2628	Robinia pseudoacacia	25	8	M	B	I	-	636658.1	530228.9
545	2629	Robinia pseudoacacia	30	7	M	M	I	-	636655.8	530227.4
546	2630	Robinia pseudoacacia	35	8	M	B	I	-	636653.7	530226.3
547	2631	Robinia pseudoacacia	15	5	M	B	I	-	636652.4	530219.4
548	2632	Tilia sp	30	9	M	B	I	-	636670.1	530235.7
549	2633	Tilia sp	25	8	M	B	I	-	636669.5	530232.8
550	2634	Prunus persica	10	3	T	M	I	-	636667.2	530228.4
551	2635	Robinia pseudoacacia	5	2	T	B	I	-	636649.7	530231.6
552	2636	Picea abies	5	2	T	B	I	-	636646.1	530230.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
553	2637	Robinia pseudoacacia	30	12	M	B	NI	-	636627.6	530235.1
554	2638	Robinia pseudoacacia	25	3	M	D	I	uscare	636620.9	530236.9
555	2639	Robinia pseudoacacia	20	11	M	B	I	-	636616.7	530237.3
556	2640	Robinia pseudoacacia	25	13	M	B	I	-	636615.2	530235.1
557	2641	Abies alba	20	11	M	B	I	-	636613.4	530234.7
558	2642	Prunus cerasifera	15	3	M	M	I	-	636615.4	530237.5
559	2643	Prunus cerasus	15	4	M	B	I	-	636612.4	530237.4
560	2644	Robinia pseudoacacia	20	6	M	B	I	-	636607.9	530238.7
561	2645	Prunus armeniaca	15	4	M	B	I	-	636603.8	530239.4
562	2646	Robinia pseudoacacia	35	14	M	B	I	-	636585.9	530251.3
563	2647	Juglans regia	30	13	M	B	I	-	636584.5	530249.1
564	2648	Prunus armeniaca	8	3	T	B	I	-	636584.9	530240.5
565	2649	Prunus armeniaca	8	4	T	B	I	-	636583.9	530235.8
566	2650	Prunus armeniaca	35	7	M	M	I	-	636578.4	530237.9
567	2651	Abies alba	25	13	M	B	I	-	636598.5	530214.5
568	2652	Abies alba	8	4	T	B	I	-	636598.3	530211.8
569	2653	Abies alba	10	5	T	B	I	-	636602.5	530214.4
570	2654	Abies alba	10	5	T	B	I	-	636605.7	530214.4
571	2655	Prunus cerasifera	25	7	M	B	I	-	636604.9	530212.0
572	2656	Prunus cerasus	15	4	M	B	I	-	636603.2	530211.5
573	2657	Pinus sp	30	11	M	B	I	-	636613.6	530215.2
574	2658	Malus sp	15	5	M	B	I	-	636614.7	530212.4
575	2659	Betula pendula	15	7	M	B	I	-	636629.9	530207.5
576	2660	Prunus cerasus	20	4	M	B	I	-	636574.3	530217.7
577	2663	Prunus cerasus	15	3	M	B	I	-	636677.2	530345.4
578	2664	Prunus cerasus	15	2	M	M	I	-	636673.8	530346.5
579	2665	Prunus cerasus	20	3	M	B	I	-	636674.4	530350.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
580	2666	Prunus cerasus	20	3	M	B	I	-	636674.6	530352.2
581	2667	Juglans regia	25	8	M	B	I	-	636677.4	530353.2
582	2668	Robinia pseudoacacia	20	3	M	B	I	-	636762.7	530320.6
583	2669	Robinia pseudoacacia	15	3	M	B	I	-	636761.6	530317.7
584	2670	Robinia pseudoacacia	15	3	M	B	I	-	636760.5	530314.5
585	2671	Robinia pseudoacacia	20	4	M	B	I	-	636762.9	530311.9
586	2672	Robinia pseudoacacia	15	4	M	B	I	-	636761.7	530310.6
587	2673	Robinia pseudoacacia	5	2	T	B	I	-	636755.1	530315.4
588	2674	Robinia pseudoacacia	5	3	T	B	I	-	636755.4	530317.2
589	2675	Prunus domestica	8	3	T	B	I	-	636756.0	530318.8
590	2676	Robinia pseudoacacia	15	2	M	B	I	-	636757.4	530320.7
591	2677	Robinia pseudoacacia	15	3	M	B	I	-	636758.9	530323.5
592	2678	Prunus domestica	15	6	M	B	I	-	636752.3	530321.1
593	2679	Robinia pseudoacacia	10	3	T	B	I	-	636748.5	530323.1
594	2680	Robinia pseudoacacia	10	3	T	B	I	-	636749.5	530323.7
595	2681	Robinia pseudoacacia	8	2	T	B	I	-	636750.2	530323.2
596	2682	Robinia pseudoacacia	10	3	T	B	I	-	636750.8	530324.7
597	2683	Robinia pseudoacacia	15	3	M	B	I	-	636747.8	530325.9
598	2684	Juglans regia	35	7	M	B	I	-	636721.9	530309.1
599	2685	Morus sp	20	3	M	B	I	-	636724.1	530302.3
600	2686	Robinia pseudoacacia	10	3	T	B	I	-	636725.9	530299.3
601	2687	Quercus robur	10	2	T	B	I	-	636727.0	530297.0
602	2688	Quercus robur	10	3	T	B	I	-	636728.8	530293.5
603	2689	Quercus robur	10	2	T	B	I	-	636729.9	530291.7
604	2690	Thuja sp	40	5	M	B	I	-	636733.5	530289.1
605	2691	Thuja sp	8	3	T	B	I	-	636734.1	530290.5
606	2692	Fraxinus excelsior	15	3	T	B	I	-	636737.3	530284.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
607	2693	Catalpa bignonioides	5	3	T	B	I	-	636742.8	530289.6
608	2694	Prunus armeniaca	10	3	T	B	I	-	636744.9	530288.5
609	2695	Malus sp	8	2	T	B	I	-	636751.4	530289.1
610	2696	Thuja sp	25	4	M	B	I	-	636748.5	530281.6
611	2697	Thuja sp	10	3	T	B	I	-	636748.1	530280.0

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 78 – ZONA CONDOMINIU 2

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bulevardul Marasesti, Strada Stadionului,
Strada Doctor Victor Babes, Bulevardul Republicii

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	58211.71	0	58211.71	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 1102 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	506	Paulownia sp	3	2	T	B	I	-	637142.9	529877.1
2	507	Prunus armeniaca	25	6	M	B	I	-	637143.6	529891.6
3	508	Tilia sp	35	12	M	B	I	-	637140.4	529893.6
4	509	Abies alba	20	11	M	B	I	-	637138.9	529912.9
5	510	Abies alba	10	6	T	B	I	-	637140.7	529913.8
6	511	Robinia pseudoacacia	15	6	M	B	I	-	637134.8	529923.6
7	512	Paulownia sp	35	15	M	B	I	-	637134.9	529928.6
8	513	Paulownia sp	35	15	M	B	I	-	637137.9	529929.7
9	514	Paulownia sp	5	3	T	B	I	-	637132.0	529933.6
10	515	Acer sp	2	2	T	B	I	-	637126.0	529935.8
11	516	Picea abies	3	2	T	B	I	-	637128.1	529935.5
12	517	Picea abies	5	3	T	B	I	-	637126.7	529938.3
13	518	Picea abies	3	2	T	B	I	-	637129.9	529938.8
14	519	Morus sp	30	11	M	B	I	-	637134.9	529938.3
15	520	Paulownia sp	5	3	T	B	I	-	637135.5	529943.3
16	521	Acer sp	50	11	M	B	I	-	637132.8	529945.9
17	522	Tilia sp	30	12	M	B	I	-	637134.9	529947.4
18	523	Paulownia sp	25	10	M	B	I	-	637133.0	529950.9
19	524	Paulownia sp	20	11	M	B	I	-	637134.8	529955.3
20	525	Thuja sp	5	3	T	B	I	-	637144.6	529958.5
21	526	Pyrus sp	30	10	M	B	I	-	637147.4	529962.9
22	527	Tilia sp	50	12	B	B	I	-	637159.4	529955.8
23	528	Tilia sp	30	10	M	B	I	-	637162.0	529951.9
24	529	Thuja sp	15	4	M	B	NI	-	637153.9	529945.5
25	530	Juglans regia	20	7	M	B	NI	-	637156.2	529943.6
26	531	Paulownia sp	20	7	M	B	I	-	637156.1	529940.5
27	532	Paulownia sp	15	7	M	B	I	-	637157.0	529936.9
28	533	Paulownia sp	15	7	M	B	I	-	637156.7	529932.8
29	534	Prunus cerasus	20	6	M	B	I	-	637157.5	529924.6
30	535	Prunus cerasus	20	7	M	B	I	-	637157.8	529921.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
31	536	Prunus cerasus	20	6	M	M	I	-	637158.8	529911.0
32	537	Juglans regia	25	7	M	B	I	-	637161.4	529933.2
33	538	Prunus cerasifera	30	5	M	B	I	-	637163.5	529937.4
34	539	Tilia sp	8	4	T	B	I	-	637181.5	529927.1
35	540	Fraxinus excelsior	10	4	T	B	I	-	637239.3	529957.7
36	541	Robinia pseudoacacia	25	6	M	B	I	-	637240.2	529960.2
37	542	Juglans regia	10	4	T	B	I	-	637243.9	529964.1
38	543	Fraxinus excelsior	8	3	T	B	I	-	637243.0	529961.0
39	544	Prunus avium	10	4	T	B	I	-	637244.6	529965.7
40	545	Malus sp	5	2	T	B	I	-	637243.0	529965.9
41	546	Malus sp	5	3	T	B	I	-	637243.0	529967.9
42	547	Pyrus sp	3	2	T	B	I	-	637244.0	529968.8
43	548	Pyrus sp	5	2	T	B	I	-	637244.2	529970.7
44	549	Juglans regia	15	5	M	B	I	-	637245.7	529969.8
45	550	Prunus armeniaca	15	6	M	B	I	-	637246.8	529971.8
46	551	Prunus avium	20	6	M	B	I	-	637247.3	529976.6
47	552	Juglans regia	15	7	M	B	I	-	637242.1	529979.5
48	553	Prunus persica	5	3	T	B	I	-	637232.6	529983.2
49	554	Prunus cerasus	25	4	M	B	I	-	637221.2	529988.4
50	555	Prunus cerasifera	15	3	M	M	I	-	637241.6	529994.4
51	556	Malus sp	20	4	M	B	I	-	637241.7	529998.7
52	557	Prunus cerasus	5	2	T	B	I	-	637229.3	530004.1
53	558	Prunus cerasus	5	2	T	B	I	-	637224.7	530005.7
54	559	Prunus cerasus	10	4	T	B	I	-	637229.6	530009.8
55	560	Prunus cerasus	8	4	T	B	I	-	637226.5	530011.1
56	561	Prunus cerasus	10	4	T	B	I	-	637224.9	530013.8
57	562	Prunus cerasus	8	3	T	B	I	-	637199.6	530014.9
58	563	Quercus robur	3	2	T	B	I	-	637202.8	530015.8
59	564	Prunus	15	4	M	B	I	-	637198.3	530009.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasus								
60	565	Prunus domestica	15	6	M	B	I	-	637153.8	529994.5
61	566	Prunus domestica	10	4	T	M	NI	-	637152.2	529992.5
62	567	Prunus avium	10	3	T	B	I	-	637145.5	529993.3
63	568	Thuja sp	10	6	T	B	I	-	637128.7	529990.6
64	569	Thuja sp	10	6	T	B	I	-	637127.0	529990.9
65	570	Thuja sp	5	2	T	M	I	-	637125.3	529991.6
66	571	Thuja sp	15	7	M	B	I	-	637124.4	529991.8
67	572	Prunus domestica	5	2	T	B	I	-	637113.4	530006.7
68	573	Pyrus sp	25	7	M	B	I	-	637156.2	530038.1
69	574	Tilia sp	20	3	M	B	I	-	637125.0	529970.7
70	575	Prunus cerasus	15	4	M	B	I	-	637124.8	529962.7
71	576	Prunus avium	40	8	M	B	I	-	637132.4	529962.4
72	577	Prunus domestica	10	4	T	B	NI	-	637217.0	529950.9
73	578	Fraxinus excelsior	15	6	M	B	I	-	637220.6	529960.7
74	579	Prunus cerasus	15	6	M	B	I	-	637196.1	529972.3
75	580	Malus sp	15	4	M	B	I	-	637189.8	529977.8
76	581	Prunus domestica	8	2	T	B	I	-	637187.0	529975.4
77	582	Malus sp	20	4	M	B	I	inclinare	637186.9	529978.6
78	583	Cydonia oblonga	10	4	T	B	I	-	637185.2	529979.4
79	584	Cydonia oblonga	10	4	T	B	I	-	637183.4	529979.0
80	585	Prunus cerasifera	8	2	T	B	I	-	637182.2	529978.1
81	586	Prunus domestica	10	3	T	B	I	-	637183.1	529977.0
82	587	Prunus cerasus	20	5	M	B	I	-	637177.9	529979.5
83	588	Prunus cerasus	25	5	M	B	I	-	637175.2	529980.4
84	589	Prunus domestica	5	3	T	B	I	-	637169.7	529982.4
85	590	Thuja sp	15	5	M	B	I	-	637174.9	530020.4
86	591	Thuja sp	15	5	M	B	I	-	637177.7	530028.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
87	592	Thuja sp	15	5	M	B	I	-	637180.0	530033.4
88	593	Tilia sp	10	3	T	B	I	-	637183.0	530042.3
89	594	Tilia sp	10	2	T	B	I	-	637184.0	530044.2
90	595	Prunus armeniaca	35	5	B	B	I	-	637194.9	530046.1
91	596	Juglans regia	45	8	M	B	I	-	637204.9	530041.1
92	597	Prunus cerasus	25	5	M	B	I	-	637217.9	530035.8
93	611	Prunus domestica	20	6	M	B	I	-	637345.4	529982.5
94	612	Prunus domestica	10	4	T	B	I	-	637338.8	529985.1
95	613	Prunus cerasus	30	7	M	B	I	-	637335.2	529986.7
96	614	Cydonia oblonga	15	5	M	B	I	-	637317.0	529993.7
97	615	Carpinus betulus	8	3	T	B	I	-	637353.3	529975.0
98	616	Prunus cerasus	10	3	T	B	I	-	637350.8	529968.1
99	617	Prunus cerasus	15	5	M	B	I	-	637359.6	529964.2
100	618	Prunus cerasus	30	8	B	B	I	-	637354.7	529959.8
101	619	Prunus cerasus	30	8	B	B	I	-	637353.4	529955.5
102	620	Prunus cerasifera	20	6	M	B	I	-	637353.3	529944.3
103	621	Prunus cerasifera	30	8	M	B	I	-	637349.4	529947.2
104	622	Thuja sp	10	5	T	B	I	-	637333.9	529950.2
105	623	Prunus domestica	15	5	M	B	I	-	637338.0	529965.3
106	624	Prunus cerasus	25	5	M	B	I	-	637334.1	529964.8
107	625	Prunus cerasus	15	4	M	B	I	-	637308.3	529968.6
108	626	Prunus cerasus	15	4	M	B	I	-	637305.2	529970.1
109	627	Robinia pseudoacacia	30	11	M	B	I	-	637303.1	529967.4
110	628	Prunus cerasus	15	5	M	B	I	-	637300.6	529971.7
111	629	Prunus cerasus	20	5	M	B	I	-	637296.5	529973.9
112	630	Prunus cerasifera	15	4	M	B	I	-	637292.8	529975.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
113	631	Prunus cerasus	15	6	M	B	I	-	637292.9	529981.3
114	632	Prunus cerasus	20	6	M	B	I	-	637294.9	529999.6
115	633	Prunus cerasus	15	5	M	B	I	-	637293.6	529996.7
116	634	Robinia pseudoacacia	20	7	M	B	I	-	637291.7	529993.3
117	635	Prunus cerasus	15	4	M	B	I	-	637289.9	529988.6
118	636	Prunus cerasifera	20	5	M	B	I	-	637288.0	529983.7
119	637	Prunus domestica	5	3	T	B	I	-	637285.4	529979.7
120	638	Prunus cerasus	15	6	M	B	I	-	637285.6	529988.7
121	639	Prunus cerasus	8	3	T	B	I	-	637268.8	529993.7
122	640	Prunus cerasifera	15	4	M	B	I	-	637264.3	529995.5
123	641	Prunus cerasus	15	5	M	B	I	-	637260.8	529997.6
124	642	Prunus cerasus	10	3	T	B	I	-	637268.2	529933.5
125	643	Malus sp	20	4	M	B	I	-	637272.8	529933.6
126	644	Juglans regia	40	10	M	B	I	-	637291.1	529930.1
127	645	Prunus domestica	3	2	T	B	I	-	637296.7	529935.7
128	646	Prunus cerasifera	5	2	T	B	I	-	637292.6	529939.2
129	647	Prunus cerasifera	5	2	T	B	I	-	637293.7	529939.9
130	648	Prunus domestica	10	4	T	B	I	-	637301.6	529951.7
131	649	Prunus domestica	10	5	T	B	I	-	637298.3	529952.7
132	650	Prunus domestica	10	5	T	B	I	-	637299.3	529955.8
133	651	Prunus domestica	10	4	T	B	I	-	637302.9	529954.4
134	652	Prunus domestica	10	4	T	B	I	-	637300.7	529958.9
135	653	Prunus domestica	10	5	T	B	I	-	637304.4	529958.2
136	654	Robinia pseudoacacia	15	3	T	B	I	-	637305.8	529961.9
137	655	Prunus domestica	5	3	T	B	I	-	637307.1	529964.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
138	656	Abies alba	15	6	T	B	I	-	637310.5	529949.1
139	657	Abies alba	15	8	T	B	I	-	637306.0	529940.9
140	658	Prunus avium	25	10	M	B	NI	-	637310.0	529938.8
141	659	Acer sp	3	3	T	D	I	uscare	637303.8	529926.4
142	660	Acer sp	15	7	M	B	I	-	637324.4	529920.3
143	661	Thuja sp	15	4	M	B	I	-	637326.5	529936.1
144	662	Thuja sp	10	3	T	B	I	-	637361.2	529932.1
145	663	Malus sp	10	4	T	B	I	-	637362.5	529935.0
146	664	Aesculus hippocastanum	15	6	M	B	I	-	637365.7	529934.0
147	665	Abies alba	10	6	T	B	I	-	637366.0	529937.3
148	666	Prunus domestica	10	5	T	B	I	-	637365.5	529939.9
149	667	Prunus domestica	15	7	M	B	I	-	637368.1	529938.9
150	668	Abies alba	15	7	M	B	I	-	637375.0	529937.1
151	669	Prunus cerasus	25	6	M	B	I	-	637377.2	529941.8
152	670	Prunus cerasifera	20	6	M	B	I	-	637380.4	529951.0
153	671	Prunus domestica	15	5	M	B	I	-	637382.8	529956.7
154	672	Prunus avium	30	9	M	B	I	-	637382.4	529961.3
155	673	Prunus cerasus	20	7	M	B	I	-	637389.8	529957.7
156	674	Prunus cerasus	10	3	T	B	I	-	637399.5	529959.3
157	675	Prunus avium	15	3	T	B	I	-	637411.8	529954.7
158	676	Prunus avium	5	2	T	B	I	-	637411.3	529950.9
159	677	Prunus cerasus	30	7	M	B	I	-	637415.5	529949.9
160	678	Prunus avium	5	2	T	B	I	-	637415.0	529947.4
161	679	Prunus avium	8	2	T	B	I	-	637413.7	529943.5
162	680	Prunus avium	5	2	T	B	I	-	637412.8	529940.5
163	681	Prunus avium	8	2	T	B	I	-	637409.2	529941.8
164	682	Prunus avium	15	3	M	B	I	-	637411.7	529935.3
165	683	Prunus avium	8	2	T	B	I	-	637409.7	529928.9
166	684	Prunus cerasus	15	5	M	B	I	-	637401.4	529929.8
167	685	Robinia pseudoacacia	10	3	T	B	I	-	637406.2	529935.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
168	686	Prunus avium	10	2	T	B	I	-	637397.7	529926.8
169	687	Prunus avium	20	7	M	B	I	-	637393.7	529927.9
170	688	Prunus avium	20	7	M	B	I	-	637388.1	529930.5
171	689	Prunus avium	20	7	M	B	I	-	637383.2	529932.3
172	690	Prunus avium	15	5	M	B	I	-	637379.9	529934.4
173	691	Prunus avium	15	5	M	B	I	-	637381.2	529939.7
174	692	Juglans regia	20	7	M	B	I	-	637411.1	529921.5
175	693	Juglans regia	15	5	M	B	I	-	637425.7	529912.1
176	694	Prunus avium	3	2	T	B	I	-	637430.4	529919.8
177	695	Tilia sp	20	6	M	B	I	-	637434.0	529913.7
178	696	Tilia sp	20	7	M	B	I	-	637435.2	529917.8
179	697	Tilia sp	20	7	M	B	I	-	637437.1	529922.4
180	698	Tilia sp	20	8	M	B	I	-	637438.8	529927.6
181	699	Prunus avium	45	12	M	B	I	-	637441.2	529932.2
182	700	Prunus avium	20	6	M	B	I	-	637448.8	529927.1
183	701	Prunus armeniaca	5	3	T	B	I	-	637448.2	529924.7
184	702	Prunus cerasifera	15	5	M	B	I	-	637444.2	529939.7
185	703	Juglans regia	35	10	M	B	I	-	637439.5	529946.1
186	704	Prunus avium	20	6	M	B	I	-	637451.9	529947.2
187	705	Prunus domestica	5	3	T	B	I	-	637442.2	529905.6
188	706	Tilia sp	15	7	M	B	I	-	637441.9	529903.3
189	707	Tilia sp	15	6	M	B	I	-	637466.0	529902.4
190	708	Tilia sp	15	7	M	B	I	-	637466.8	529904.0
191	709	Tilia sp	15	7	M	B	I	-	637467.8	529906.1
192	710	Tilia sp	20	8	M	B	I	-	637468.6	529907.9
193	711	Tilia sp	15	7	M	B	I	-	637469.3	529909.8
194	712	Tilia sp	15	7	M	B	I	-	637470.0	529911.6
195	713	Tilia sp	15	7	M	B	I	-	637470.5	529913.3
196	714	Tilia sp	20	8	M	B	I	-	637471.3	529915.3
197	715	Prunus cerasus	30	10	M	B	I	-	637464.2	529923.5
198	716	Prunus avium	5	2	T	B	I	-	637479.6	529918.0
199	717	Prunus cerasus	20	6	M	B	I	-	637481.9	529916.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
200	718	Robinia pseudoacacia	10	5	T	B	I	-	637484.0	529905.3
201	719	Robinia pseudoacacia	15	3	T	B	I	-	637482.9	529903.4
202	720	Prunus cerasus	30	6	M	B	I	-	637471.1	529890.2
203	721	Prunus cerasus	25	5	M	B	I	-	637479.8	529886.5
204	722	Prunus cerasus	20	5	M	B	I	-	637487.6	529883.4
205	723	Acer sp	10	3	T	B	I	-	637492.1	529881.6
206	724	Acer sp	8	2	T	B	I	-	637494.8	529880.7
207	725	Robinia pseudoacacia	20	5	M	B	I	-	637498.7	529877.2
208	726	Betula pendula	8	3	T	B	I	-	637485.2	529878.3
209	727	Prunus domestica	10	3	T	B	I	-	637482.4	529871.7
210	728	Prunus cerasus	15	4	M	B	I	-	637463.5	529869.6
211	729	Prunus cerasus	20	6	M	B	I	-	637445.2	529879.6
212	730	Abies alba	10	7	T	B	I	-	637435.2	529882.9
213	731	Abies alba	20	11	M	B	I	-	637427.1	529884.3
214	732	Abies alba	25	12	M	B	I	-	637418.9	529889.8
215	733	Prunus cerasus	15	5	M	B	I	-	637413.2	529897.2
216	734	Acer sp	10	5	T	B	I	-	637405.9	529895.3
217	735	Betula pendula	40	10	M	B	I	-	637394.9	529900.9
218	736	Abies alba	15	8	M	B	I	-	637367.3	529909.4
219	737	Abies alba	20	11	M	B	I	-	637362.4	529907.9
220	738	Prunus persica	8	2	T	B	I	-	637352.9	529911.0
221	739	Prunus avium	10	2	T	B	I	-	637351.4	529911.9
222	740	Fraxinus excelsior	3	2	T	B	I	-	637344.6	529913.6
223	741	Prunus cerasus	20	7	M	B	I	-	637503.7	529881.3
224	742	Prunus cerasus	25	2	M	M	I	-	637508.6	529879.4
225	743	Salix sp	35	4	M	B	NI	-	637515.6	529898.8
226	744	Robinia pseudoacacia	20	2	M	B	I	-	637513.8	529905.5
227	745	Prunus cerasus	20	5	M	B	I	-	637517.0	529907.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
228	746	Prunus cerasus	20	5	M	B	I	-	637516.3	529912.7
229	747	Abies alba	5	3	T	B	I	-	637517.3	529911.7
230	748	Robinia pseudoacacia	10	3	T	B	I	-	637518.3	529916.1
231	749	Prunus cerasus	10	4	T	B	I	-	637517.1	529918.5
232	750	Robinia pseudoacacia	20	9	M	B	I	-	637510.9	529920.7
233	751	Robinia pseudoacacia	20	9	M	B	I	-	637506.8	529922.7
234	752	Prunus avium	8	3	T	B	I	-	637502.5	529928.0
235	753	Prunus avium	25	7	M	B	I	-	637503.5	529932.5
236	754	Prunus avium	20	7	M	B	I	-	637501.5	529933.1
237	755	Robinia pseudoacacia	20	9	M	B	I	-	637496.5	529911.7
238	756	Robinia pseudoacacia	25	10	M	B	I	-	637494.7	529907.3
239	757	Salix sp	15	4	M	B	I	-	637499.0	529905.9
240	758	Juglans regia	45	10	M	B	I	-	637530.5	529924.2
241	759	Prunus avium	20	6	M	B	I	-	637529.7	529922.1
242	760	Prunus cerasifera	3	2	T	B	I	-	637529.1	529919.7
243	761	Prunus cerasifera	30	5	M	B	NI	-	637539.3	529920.9
244	762	Prunus cerasus	20	6	M	B	I	-	637555.9	529915.1
245	763	Prunus avium	20	5	M	B	I	-	637561.8	529911.9
246	764	Prunus armeniaca	15	5	M	B	I	-	637559.8	529914.0
247	765	Prunus armeniaca	20	6	M	B	I	-	637567.2	529911.8
248	766	Prunus persica	5	3	T	B	I	-	637568.4	529909.6
249	767	Juglans regia	20	9	M	B	I	-	637571.7	529908.6
250	768	Acer sp	15	6	M	B	I	-	637570.7	529911.2
251	769	Prunus avium	8	4	T	B	I	-	637574.3	529912.6
252	770	Prunus avium	10	5	T	B	I	-	637574.4	529910.0
253	771	Prunus cerasus	20	6	M	B	I	-	637570.4	529884.4
254	772	Malus sp	10	2	T	B	I	-	637570.3	529882.2
255	773	Malus sp	10	2	T	B	I	-	637567.9	529882.7
256	774	Malus sp	8	2	T	B	I	-	637557.9	529855.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
257	775	Malus sp	8	2	T	B	I	-	637560.5	529854.1
258	776	Prunus avium	10	4	T	B	I	-	637558.0	529851.2
259	777	Juglans regia	20	8	M	B	I	-	637555.1	529852.1
260	778	Malus sp	20	3	M	B	I	-	637552.5	529849.6
261	779	Prunus cerasifera	25	5	M	B	I	-	637548.5	529845.8
262	780	Malus sp	20	4	M	B	I	-	637546.8	529843.6
263	781	Prunus cerasus	25	4	M	B	I	-	637544.4	529841.4
264	782	Prunus cerasus	25	5	M	B	I	-	637539.8	529842.6
265	783	Prunus cerasus	25	5	M	B	I	-	637536.9	529843.6
266	784	Malus sp	20	4	M	B	I	-	637540.7	529845.2
267	785	Prunus cerasus	30	6	M	B	I	-	637541.6	529847.6
268	786	Malus sp	5	2	T	B	I	-	637539.8	529853.4
269	787	Malus sp	8	4	T	B	I	-	637540.7	529857.0
270	788	Prunus persica	8	2	T	B	I	-	637544.4	529856.3
271	789	Malus sp	5	2	T	B	I	-	637546.9	529855.3
272	790	Malus sp	5	2	T	B	I	-	637550.3	529854.2
273	791	Prunus persica	10	4	T	B	I	-	637543.2	529859.8
274	792	Cydonia oblonga	15	4	M	B	I	-	637539.1	529864.7
275	793	Prunus avium	20	6	M	B	I	-	637538.1	529861.7
276	794	Tilia sp	30	3	M	B	I	-	637532.7	529853.8
277	795	Picea abies	20	12	M	B	I	-	637532.5	529850.3
278	796	Abies alba	5	2	T	M	I	-	637531.1	529833.5
279	797	Prunus cerasus	20	5	M	B	I	-	637529.2	529834.7
280	798	Tilia sp	30	6	M	B	I	-	637514.5	529823.3
281	799	Tilia sp	30	6	M	B	I	-	637509.7	529825.7
282	800	Tilia sp	30	6	M	B	I	-	637504.6	529828.1
283	801	Prunus avium	8	2	T	B	I	-	637501.0	529829.3
284	802	Tilia sp	30	4	M	B	I	-	637499.6	529826.2
285	803	Prunus avium	30	9	M	B	I	-	637503.3	529821.4
286	804	Malus sp	20	6	M	B	I	-	637506.7	529820.1
287	805	Prunus domestica	10	4	T	B	I	-	637497.2	529821.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
288	806	Pyrus sp	10	3	T	B	I	-	637493.8	529822.1
289	807	Prunus avium	15	4	M	B	I	-	637495.6	529814.9
290	808	Prunus cerasus	20	4	M	B	I	-	637487.0	529814.2
291	809	Prunus cerasus	8	3	T	B	I	-	637491.8	529826.3
292	810	Tilia sp	40	4	M	B	I	-	637502.4	529842.9
293	811	Juglans regia	30	7	M	B	I	-	637505.7	529844.5
294	812	Acer sp	15	6	T	B	I	-	637506.6	529857.6
295	813	Juglans regia	25	10	M	B	I	-	637510.2	529858.3
296	814	Prunus domestica	15	7	M	B	I	-	637512.7	529871.0
297	815	Prunus domestica	15	5	M	B	I	-	637515.1	529872.8
298	816	Larix decidua	15	7	M	B	I	-	637518.4	529874.6
299	817	Larix decidua	15	8	M	B	I	-	637521.9	529876.5
300	818	Larix decidua	20	8	M	B	I	-	637523.6	529877.4
301	819	Larix decidua	15	8	M	B	I	-	637526.6	529879.0
302	820	Pinus sp	15	6	T	B	I	-	637528.5	529878.1
303	821	Pinus sp	15	6	T	B	I	-	637529.3	529879.3
304	822	Pinus sp	10	4	T	B	I	-	637532.7	529878.4
305	823	Pinus sp	20	7	M	B	I	-	637533.3	529879.7
306	824	Robinia pseudoacacia	3	2	T	B	I	-	637507.7	529864.0
307	825	Acer sp	10	5	T	B	I	-	637507.6	529862.3
308	826	Robinia pseudoacacia	15	2	T	B	I	-	637504.5	529861.6
309	827	Juglans regia	20	9	M	B	I	-	637502.2	529859.5
310	828	Robinia pseudoacacia	20	3	M	B	NI	-	637491.0	529855.8
311	829	Juglans regia	25	7	M	B	I	-	637479.8	529846.4
312	830	Juglans regia	35	8	M	B	I	-	637477.4	529847.2
313	831	Thuja sp	10	6	T	B	I	-	637474.9	529837.4
314	832	Thuja sp	15	7	M	B	I	-	637474.0	529835.9
315	833	Prunus cerasus	20	6	M	B	I	-	637470.8	529823.7
316	834	Prunus cerasus	10	4	T	B	I	-	637470.4	529821.3
317	835	Prunus cerasus	10	3	T	B	I	-	637472.2	529820.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
318	836	Prunus cerasus	25	5	M	B	I	-	637474.2	529820.6
319	837	Prunus cerasus	20	6	M	B	I	-	637468.7	529849.1
320	838	Acer sp	10	4	T	B	I	-	637466.0	529853.9
321	839	Prunus avium	25	5	M	B	I	-	637461.1	529830.4
322	840	Acer sp	25	5	M	B	I	-	637457.8	529822.5
323	841	Acer sp	25	5	M	B	I	-	637455.8	529823.0
324	842	Prunus avium	50	9	B	B	I	-	637449.3	529828.3
325	843	Prunus cerasus	15	4	M	B	I	-	637440.1	529831.9
326	844	Salix sp	35	7	M	B	I	-	637437.7	529829.2
327	845	Prunus avium	10	4	T	B	I	-	637434.8	529832.0
328	846	Prunus domestica	10	4	T	B	I	-	637430.1	529833.8
329	847	Salix sp	20	2	M	B	NI	-	637427.9	529834.4
330	848	Salix sp	40	7	M	B	I	-	637417.5	529835.7
331	849	Prunus domestica	10	4	T	B	I	-	637432.0	529837.5
332	850	Prunus domestica	15	4	M	B	I	-	637435.4	529846.6
333	851	Prunus cerasus	20	6	M	B	I	-	637442.6	529850.6
334	852	Prunus armeniaca	15	4	M	M	I	-	637445.7	529858.0
335	853	Prunus armeniaca	20	4	M	M	I	-	637447.0	529861.1
336	854	Acer sp	15	5	T	B	NI	-	637452.9	529859.4
337	855	Prunus avium	15	4	M	B	I	-	637437.9	529866.5
338	856	Prunus domestica	20	5	M	B	I	-	637414.6	529872.3
339	857	Prunus domestica	20	6	M	B	I	-	637416.9	529868.2
340	858	Prunus cerasifera	20	9	M	B	I	-	637417.5	529861.4
341	859	Prunus domestica	20	7	M	B	I	-	637416.5	529858.3
342	860	Thuja sp	15	4	M	B	I	-	637410.3	529860.2
343	861	Prunus avium	20	4	M	B	I	-	637410.2	529849.3
344	862	Prunus avium	55	7	B	B	I	-	637402.0	529848.8
345	863	Prunus domestica	5	2	T	B	I	-	637395.1	529848.4
346	864	Prunus avium	20	6	M	B	I	-	637388.1	529850.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
347	865	Prunus cerasus	15	3	M	B	I	-	637388.1	529852.9
348	866	Juglans regia	15	5	M	B	I	-	637385.4	529853.4
349	867	Prunus avium	15	3	M	B	I	-	637385.1	529855.5
350	868	Acer sp	15	7	M	B	I	-	637379.6	529851.3
351	869	Acer sp	20	6	M	B	I	-	637375.9	529852.5
352	870	Robinia pseudoacacia	15	7	M	B	I	-	637375.4	529856.2
353	871	Acer sp	10	5	T	B	I	-	637381.2	529856.6
354	872	Prunus cerasus	10	3	T	B	I	-	637381.7	529860.3
355	873	Prunus cerasus	10	3	T	B	I	-	637385.9	529859.0
356	874	Prunus cerasus	15	5	M	B	I	-	637386.7	529861.7
357	875	Acer sp	10	4	T	B	I	-	637382.6	529864.1
358	876	Robinia pseudoacacia	8	3	T	B	I	-	637381.0	529866.5
359	877	Abies alba	10	4	T	B	I	-	637388.3	529872.8
360	878	Salix sp	35	11	M	B	I	-	637386.5	529875.0
361	879	Acer sp	10	3	T	B	I	-	637381.0	529876.6
362	880	Pinus sp	15	3	T	B	I	-	637377.4	529876.0
363	881	Acer sp	10	5	T	B	I	-	637371.4	529881.6
364	882	Robinia pseudoacacia	3	2	T	B	I	-	637368.6	529875.6
365	883	Abies alba	10	5	T	B	I	-	637394.5	529880.5
366	884	Abies alba	10	3	T	B	I	-	637396.8	529879.4
367	885	Pinus sp	10	4	T	B	I	-	637400.7	529879.1
368	886	Prunus avium	20	7	M	B	I	-	637338.6	529902.1
369	887	Thuja sp	15	7	M	B	I	-	637330.6	529901.9
370	888	Thuja sp	15	6	M	B	I	-	637331.3	529904.0
371	889	Thuja sp	20	5	M	B	I	-	637331.8	529905.4
372	890	Thuja sp	20	8	M	B	I	-	637328.9	529906.5
373	891	Thuja sp	20	6	M	B	I	-	637326.1	529907.7
374	892	Robinia pseudoacacia	15	3	M	B	I	-	637320.0	529909.3
375	893	Carpinus betulus	25	9	M	B	I	-	637315.2	529910.3
376	894	Robinia pseudoacacia	15	3	M	M	I	-	637313.4	529910.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
377	895	Tilia sp	10	2	T	B	I	-	637308.5	529910.1
378	896	Juglans regia	25	10	M	B	I	-	637305.7	529909.1
379	897	Prunus avium	35	8	M	B	I	-	637291.7	529916.9
380	898	Prunus avium	20	4	M	D	I	uscare	637297.3	529890.3
381	899	Acer sp	20	7	M	B	I	-	637299.1	529889.5
382	900	Prunus avium	20	6	M	B	I	-	637302.8	529888.6
383	901	Prunus cerasifera	30	5	M	B	I	-	637306.4	529891.2
384	902	Thuja sp	10	5	T	B	I	-	637315.9	529884.5
385	903	Ulmus sp	20	5	M	B	I	-	637307.3	529876.6
386	904	Robinia pseudoacacia	25	8	M	B	NI	-	637300.1	529879.8
387	905	Juglans regia	25	8	M	B	NI	-	637296.8	529879.5
388	906	Juglans regia	35	9	M	B	NI	-	637292.0	529876.8
389	907	Prunus domestica	25	8	M	B	I	-	637109.8	529923.6
390	908	Prunus cerasus	10	3	T	B	NI	-	637105.9	529931.4
391	909	Tilia sp	40	14	M	B	I	-	637104.6	529933.1
392	910	Prunus cerasus	8	3	T	B	I	-	637100.6	529935.0
393	911	Malus sp	20	7	M	B	I	-	637098.2	529932.4
394	912	Malus sp	20	6	M	B	I	-	637094.8	529935.1
395	913	Malus sp	25	7	M	B	I	-	637093.4	529940.2
396	914	Malus sp	20	6	M	B	I	-	637090.9	529942.6
397	915	Thuja sp	20	7	M	B	I	-	637088.8	529943.0
398	916	Acer sp	40	14	M	B	I	-	637086.0	529946.0
399	917	Acer sp	30	12	M	B	I	-	637083.3	529948.4
400	918	Acer sp	30	13	M	B	I	-	637081.4	529950.2
401	919	Acer sp	45	15	M	B	I	-	637079.8	529951.4
402	920	Thuja sp	20	10	M	B	I	-	637079.8	529972.0
403	921	Thuja sp	20	8	M	B	I	-	637076.7	529974.5
404	922	Thuja sp	25	10	M	B	I	-	637073.9	529976.8
405	923	Abies alba	20	7	M	B	I	-	637070.9	529979.3
406	924	Robinia pseudoacacia	35	5	M	B	I	-	637062.6	529969.7
407	925	Robinia pseudoacacia	35	6	M	B	I	-	637056.9	529973.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
408	926	Tilia sp	40	14	M	B	I	-	637051.3	529947.9
409	927	Juglans regia	40	12	M	B	I	-	637046.5	529944.1
410	928	Pinus sp	10	3	T	B	I	-	637037.1	529955.3
411	929	Prunus avium	3	2	T	B	I	-	637026.6	529943.2
412	930	Malus sp	10	4	T	B	I	-	637021.9	529943.9
413	931	Prunus cerasus	15	4	M	B	I	-	636997.8	529918.5
414	932	Prunus cerasus	20	5	M	B	I	-	636998.5	529915.0
415	933	Prunus cerasus	20	6	M	B	I	-	636998.7	529913.7
416	934	Prunus cerasus	20	5	M	B	I	-	637010.4	529895.0
417	935	Juglans regia	40	13	M	B	I	-	637024.4	529904.3
418	936	Juglans regia	35	13	M	B	I	-	637028.4	529907.7
419	937	Prunus avium	40	13	M	B	I	-	637031.8	529910.2
420	938	Prunus cerasus	15	5	M	B	I	-	637037.1	529917.6
421	939	Prunus cerasus	25	6	M	B	I	-	637040.6	529923.5
422	940	Prunus cerasus	30	7	M	B	I	-	637041.5	529928.5
423	941	Malus sp	20	5	M	B	I	-	637051.7	529939.2
424	942	Tilia sp	20	6	M	B	I	-	637058.1	529941.2
425	943	Tilia sp	40	15	M	B	I	-	637061.5	529938.8
426	944	Juglans regia	30	7	M	B	I	-	637060.0	529933.5
427	945	Tilia sp	30	14	M	B	I	-	637065.8	529935.2
428	946	Robinia pseudoacacia	35	8	M	B	I	-	637063.3	529929.4
429	947	Cornus sanguinea	10	3	T	B	I	-	637065.7	529926.6
430	948	Prunus avium	40	15	M	B	I	-	637073.4	529930.0
431	949	Acer sp	40	15	M	B	I	-	637070.9	529924.2
432	950	Juglans regia	35	12	M	B	I	-	637066.3	529921.2
433	951	Juglans regia	35	12	M	B	I	-	637070.0	529917.6
434	952	Betula pendula	30	9	M	B	I	-	637061.8	529909.6
435	953	Prunus avium	35	13	M	B	I	-	637075.0	529911.0
436	954	Cornus sanguinea	20	5	M	B	NI	-	637077.5	529915.6
437	955	Prunus domestica	20	7	M	B	I	-	637080.2	529914.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
438	956	Prunus cerasus	10	4	T	M	I	-	637078.4	529910.0
439	957	Prunus avium	15	5	M	B	I	-	637077.4	529908.3
440	958	Prunus avium	20	6	M	B	I	-	637075.8	529905.5
441	959	Juglans regia	20	9	M	B	I	-	637083.2	529910.3
442	960	Prunus domestica	15	4	M	M	I	-	637085.3	529908.8
443	961	Prunus domestica	20	6	M	B	I	-	637082.6	529905.2
444	962	Prunus domestica	20	6	M	B	I	-	637082.2	529902.9
445	963	Prunus avium	20	8	M	B	I	-	637086.0	529900.6
446	964	Prunus avium	15	6	M	B	I	-	637088.2	529900.1
447	965	Juglans regia	30	11	M	B	I	-	637092.9	529903.1
448	966	Tilia sp	30	13	M	B	I	-	637089.2	529917.0
449	967	Tilia sp	30	13	M	B	I	-	637095.4	529913.2
450	968	Pyrus sp	10	2	T	B	I	-	637097.2	529910.8
451	969	Prunus cerasifera	15	5	M	B	NI	inclinare	637100.7	529911.7
452	970	Prunus cerasifera	20	6	M	B	NI	-	637102.2	529908.3
453	971	Juglans regia	40	14	M	B	I	-	637099.0	529898.8
454	972	Prunus avium	35	14	M	B	I	-	637105.6	529898.4
455	973	Juglans regia	10	3	T	B	I	-	637101.6	529893.7
456	974	Juglans regia	20	7	M	B	NI	-	637108.3	529876.4
457	975	Prunus avium	50	14	B	B	I	-	637108.6	529874.4
458	976	Prunus cerasifera	35	6	M	B	NI	-	637101.9	529864.8
459	977	Prunus cerasifera	20	7	M	B	I	-	637102.1	529858.4
460	978	Prunus cerasifera	15	4	M	M	NI	-	637097.9	529854.9
461	979	Juglans regia	40	13	M	B	I	-	637090.5	529853.4
462	980	Prunus cerasifera	20	4	M	B	NI	-	637098.7	529850.3
463	981	Malus sp	35	7	M	M	I	-	637097.3	529848.4
464	982	Prunus avium	10	5	T	B	I	-	637083.9	529852.5
465	983	Prunus cerasifera	20	4	M	M	I	-	637084.9	529856.1
466	984	Prunus cerasifera	25	5	M	B	I	-	637086.4	529857.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
467	985	Prunus avium	10	4	T	B	I	-	637076.0	529856.3
468	986	Salix sp	25	9	M	B	I	-	637073.1	529857.1
469	987	Tilia sp	15	5	T	B	I	-	637076.2	529863.0
470	988	Prunus cerasifera	25	4	M	M	NI	-	637075.0	529867.8
471	989	Tilia sp	15	5	M	B	NI	-	637068.1	529869.2
472	990	Prunus cerasifera	25	7	M	B	NI	-	637067.3	529869.6
473	991	Prunus avium	15	5	M	B	NI	-	637067.1	529868.3
474	992	Cydonia oblonga	10	2	T	B	I	-	637061.3	529873.8
475	993	Prunus avium	10	4	T	B	I	-	637057.8	529877.1
476	994	Juglans regia	30	11	M	B	I	-	637041.0	529875.7
477	995	Prunus cerasifera	30	5	M	B	I	-	637035.8	529868.8
478	996	Robinia pseudoacacia	90	7	B	M	I	uscare	637043.8	529861.6
479	997	Prunus cerasifera	30	6	M	B	I	-	637031.6	529864.0
480	998	Prunus armeniaca	30	6	M	B	I	-	637016.6	529888.8
481	999	Acer sp	20	6	M	B	I	-	637012.6	529855.1
482	1000	Prunus avium	20	7	M	B	I	-	637023.6	529848.8
483	1001	Prunus armeniaca	20	4	M	B	I	-	637025.6	529847.4
484	1002	Prunus armeniaca	20	5	M	B	I	-	637029.0	529845.2
485	1003	Robinia pseudoacacia	40	8	M	B	I	-	637025.7	529830.6
486	1004	Prunus avium	10	2	T	B	I	-	637127.1	529830.7
487	1005	Robinia pseudoacacia	30	12	M	B	I	-	637129.1	529832.8
488	1006	Juglans regia	35	11	M	B	I	-	637131.6	529837.7
489	1007	Prunus cerasus	15	6	M	B	I	-	637131.6	529841.2
490	1008	Robinia pseudoacacia	50	11	B	B	I	-	637135.1	529842.3
491	1009	Quercus rubra	8	4	T	B	I	-	637131.9	529844.5
492	1010	Tilia sp	40	14	M	B	I	-	637130.0	529852.7
493	1011	Tilia sp	40	12	M	B	I	-	637128.9	529859.7
494	1012	Prunus domestica	10	3	T	B	I	-	637127.3	529865.1
495	1013	Prunus avium	40	13	M	B	I	-	637127.7	529868.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
496	1014	Robinia pseudoacacia	20	5	M	B	I	-	637130.7	529877.8
497	1015	Betula pendula	35	12	M	B	I	-	637124.6	529880.5
498	1016	Prunus cerasus	8	3	T	B	I	-	637126.8	529884.2
499	1017	Prunus cerasus	25	6	M	B	I	-	637125.2	529885.6
500	1018	Prunus avium	60	16	B	B	I	-	637125.0	529891.0
501	1019	Juglans regia	20	7	M	B	I	-	637126.0	529895.9
502	1020	Robinia pseudoacacia	20	5	M	B	I	-	637124.9	529899.9
503	1021	Robinia pseudoacacia	10	5	T	B	I	-	637122.3	529907.9
504	1022	Robinia pseudoacacia	25	4	M	M	I	-	637124.7	529913.9
505	1023	Robinia pseudoacacia	30	6	M	B	I	-	637122.2	529919.2
506	1024	Malus sp	20	5	M	B	I	-	637116.9	529919.7
507	1025	Robinia pseudoacacia	25	7	M	B	I	-	637166.3	529776.6
508	1026	Tilia sp	15	3	T	B	I	-	637164.4	529757.2
509	1027	Robinia pseudoacacia	20	6	M	B	I	-	637176.3	529778.7
510	1028	Robinia pseudoacacia	15	6	M	B	I	-	637181.4	529779.3
511	1029	Robinia pseudoacacia	20	6	M	B	I	-	637187.3	529780.1
512	1030	Robinia pseudoacacia	15	5	M	B	I	-	637196.6	529781.1
513	1031	Robinia pseudoacacia	25	9	M	B	I	-	637193.2	529783.7
514	1032	Robinia pseudoacacia	25	9	M	B	I	-	637195.5	529783.8
515	1033	Robinia pseudoacacia	30	9	M	B	I	-	637199.9	529784.8
516	1034	Robinia pseudoacacia	20	8	M	B	I	-	637203.2	529784.6
517	1035	Robinia pseudoacacia	10	5	T	B	I	-	637203.1	529781.4
518	1036	Robinia pseudoacacia	20	7	M	B	I	-	637206.7	529785.7
519	1037	Robinia pseudoacacia	20	7	M	B	I	-	637208.0	529785.8
520	1038	Robinia pseudoacacia	15	7	M	B	I	-	637209.3	529781.9
521	1039	Robinia pseudoacacia	10	7	T	B	I	-	637212.8	529782.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
522	1040	Robinia pseudoacacia	15	7	M	B	I	-	637216.5	529783.1
523	1041	Robinia pseudoacacia	25	9	M	B	I	-	637214.4	529786.8
524	1042	Prunus avium	20	6	M	B	I	-	637211.5	529776.4
525	1043	Prunus avium	20	6	M	B	I	-	637214.9	529776.6
526	1044	Prunus avium	20	6	M	B	I	-	637221.7	529777.4
527	1045	Prunus avium	20	6	M	B	I	-	637223.7	529779.7
528	1046	Juglans regia	20	8	M	B	I	-	637228.6	529779.1
529	1047	Prunus cerasus	20	7	M	B	I	-	637235.1	529779.3
530	1048	Acer sp	15	5	M	B	NI	-	637239.1	529781.4
531	1049	Robinia pseudoacacia	30	8	M	B	I	-	637252.9	529780.3
532	1050	Robinia pseudoacacia	15	6	M	B	I	-	637252.7	529782.9
533	1051	Juglans regia	10	5	T	B	I	-	637260.4	529782.8
534	1052	Prunus cerasifera	10	3	T	B	I	-	637265.7	529783.5
535	1053	Robinia pseudoacacia	20	8	M	B	I	-	637265.2	529784.7
536	1054	Prunus cerasifera	10	3	T	B	I	-	637267.1	529784.8
537	1055	Prunus avium	10	4	T	B	I	-	637268.8	529785.0
538	1056	Prunus cerasifera	40	8	M	B	I	-	637271.4	529789.9
539	1057	Prunus avium	20	7	M	B	I	-	637275.6	529792.7
540	1058	Prunus cerasifera	35	9	B	B	NI	-	637278.6	529790.9
541	1059	Malus sp	20	5	M	M	I	-	637285.8	529792.4
542	1060	Prunus cerasifera	35	7	M	B	NI	-	637302.5	529798.7
543	1061	Prunus cerasifera	10	4	T	B	NI	-	637302.0	529801.3
544	1062	Juglans regia	60	9	M	B	NI	-	637301.4	529807.0
545	1063	Prunus cerasifera	20	5	M	B	I	-	637301.1	529811.9
546	1064	Prunus cerasifera	20	5	M	B	I	-	637301.7	529814.5
547	1065	Prunus cerasifera	15	4	M	B	I	-	637300.1	529817.2
548	1066	Robinia pseudoacacia	20	3	M	B	I	-	637299.3	529786.5
549	1067	Robinia	25	4	M	B	I	-	637292.4	529783.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
550	1068	Prunus avium	10	5	T	B	I	-	637297.3	529783.1
551	1069	Robinia pseudoacacia	20	4	M	B	I	-	637295.5	529779.6
552	1070	Robinia pseudoacacia	20	3	M	B	I	-	637292.2	529779.7
553	1071	Prunus cerasus	25	7	M	B	I	-	637292.8	529771.1
554	1072	Prunus avium	25	7	M	B	I	-	637297.1	529765.1
555	1073	Prunus domestica	10	4	T	B	I	-	637294.9	529756.2
556	1074	Juglans regia	20	9	M	B	NI	-	637295.9	529753.7
557	1075	Prunus cerasus	8	3	T	B	I	-	637298.0	529754.5
558	1076	Salix sp	45	4	M	B	NI	-	637299.6	529749.6
559	1077	Prunus cerasifera	10	3	T	B	I	-	637296.3	529748.3
560	1078	Prunus domestica	10	3	T	B	I	-	637296.9	529746.6
561	1079	Prunus cerasifera	15	4	M	B	I	-	637292.3	529745.3
562	1080	Robinia pseudoacacia	50	14	B	B	I	-	637283.8	529753.2
563	1081	Prunus cerasifera	20	6	M	B	NI	-	637274.0	529764.7
564	1082	Prunus cerasifera	20	7	M	B	NI	-	637273.2	529766.5
565	1083	Prunus cerasifera	25	7	M	B	I	-	637267.6	529768.9
566	1084	Juglans regia	10	4	T	B	I	-	637263.4	529770.3
567	1085	Juglans regia	10	4	T	B	I	-	637257.6	529773.0
568	1086	Prunus avium	8	2	T	B	I	-	637259.3	529767.3
569	1087	Malus sp	10	3	T	B	I	-	637259.7	529763.3
570	1088	Malus sp	8	2	T	B	I	-	637263.0	529762.7
571	1089	Prunus domestica	15	5	M	B	I	-	637263.5	529760.1
572	1090	Prunus domestica	20	5	M	B	I	-	637256.0	529759.0
573	1091	Prunus domestica	20	4	M	B	I	-	637254.8	529761.9
574	1092	Prunus domestica	5	2	T	B	I	-	637251.0	529758.4
575	1093	Juglans regia	20	8	M	B	I	-	637249.2	529765.9
576	1094	Prunus	20	4	M	B	I	-	637249.3	529770.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
577	1095	Prunus cerasus	20	5	M	B	I	-	637244.9	529771.3
578	1096	Prunus avium	5	2	T	B	I	-	637244.6	529765.1
579	1097	Prunus cerasus	8	3	T	B	I	-	637245.8	529761.2
580	1098	Prunus cerasus	20	5	M	B	I	-	637245.3	529758.0
581	1099	Prunus cerasifera	20	6	M	B	I	-	637242.0	529754.5
582	1100	Prunus cerasus	20	6	M	B	I	-	637240.1	529756.4
583	1101	Prunus avium	25	8	M	B	I	-	637232.7	529754.2
584	1102	Prunus cerasus	20	6	M	B	I	-	637228.8	529753.7
585	1103	Prunus domestica	10	3	T	B	I	-	637213.6	529754.5
586	1104	Prunus cerasus	15	4	M	B	I	-	637215.0	529747.4
587	1105	Prunus cerasus	20	5	M	B	I	-	637219.4	529748.2
588	1106	Prunus avium	8	3	T	B	I	-	637224.0	529746.6
589	1107	Prunus cerasus	15	4	M	B	I	-	637232.2	529746.9
590	1108	Prunus cerasus	5	2	T	B	I	-	637234.4	529742.1
591	1109	Prunus cerasus	20	6	M	B	NI	-	637235.3	529737.8
592	1110	Prunus cerasifera	25	6	M	B	NI	-	637235.9	529734.1
593	1111	Prunus cerasus	25	7	M	B	I	-	637238.6	529731.5
594	1112	Prunus avium	15	6	M	B	I	-	637239.0	529734.5
595	1113	Prunus domestica	15	5	M	B	I	-	637237.9	529738.0
596	1114	Prunus domestica	15	4	M	B	I	-	637239.8	529738.3
597	1115	Prunus armeniaca	20	5	M	M	I	-	637237.7	529740.7
598	1116	Prunus cerasus	20	5	M	B	I	-	637238.7	529743.7
599	1117	Prunus cerasifera	15	4	M	B	I	-	637236.0	529746.1
600	1118	Prunus domestica	20	4	M	B	I	-	637249.2	529751.9
601	1119	Prunus armeniaca	25	6	M	B	I	-	637253.0	529751.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
602	1120	Malus sp	20	6	M	B	I	-	637258.3	529752.6
603	1121	Prunus armeniaca	20	6	M	M	I	-	637261.6	529753.2
604	1122	Prunus domestica	20	5	M	B	I	-	637261.6	529749.9
605	1123	Prunus cerasifera	20	8	M	B	I	-	637260.8	529746.9
606	1124	Juglans regia	10	3	T	B	NI	-	637270.5	529750.8
607	1125	Prunus cerasifera	15	4	M	B	I	-	637294.8	529734.7
608	1126	Prunus domestica	20	4	M	B	I	-	637257.0	529722.9
609	1127	Prunus cerasus	15	3	M	B	I	-	637248.1	529723.7
610	1128	Prunus domestica	20	5	M	M	I	uscare	637243.6	529723.5
611	1129	Juglans regia	15	6	M	B	I	-	637298.8	529735.3
612	1130	Robinia pseudoacacia	20	7	M	B	I	-	637301.8	529735.9
613	1131	Robinia pseudoacacia	20	7	M	B	I	-	637300.3	529739.6
614	1132	Prunus cerasus	20	5	M	B	I	-	637298.3	529741.8
615	1133	Juglans regia	15	6	M	B	I	-	637304.7	529740.6
616	1134	Prunus cerasus	20	5	M	B	I	-	637308.5	529741.4
617	1135	Prunus cerasus	10	4	T	B	I	-	637310.1	529738.5
618	1136	Prunus cerasus	20	5	M	B	I	-	637310.4	529734.7
619	1137	Prunus cerasus	20	4	M	B	I	-	637308.0	529733.8
620	1138	Prunus cerasus	20	4	M	B	I	-	637314.5	529737.7
621	1139	Prunus cerasus	20	5	M	B	I	-	637314.1	529741.6
622	1140	Prunus domestica	8	2	T	B	I	-	637320.0	529736.4
623	1141	Malus sp	15	2	T	B	I	-	637332.9	529740.7
624	1142	Malus sp	15	2	T	B	I	-	637332.6	529744.2
625	1143	Malus sp	15	2	T	B	I	-	637335.2	529745.3
626	1144	Pyrus sp	15	2	T	B	I	-	637336.0	529743.1
627	1145	Malus sp	8	2	T	B	I	-	637340.5	529746.2
628	1146	Pyrus sp	8	2	T	B	I	-	637340.3	529743.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
629	1147	Robinia pseudoacacia	45	9	M	B	I	-	637348.0	529747.8
630	1148	Abies alba	10	3	T	B	I	-	637350.0	529755.4
631	1149	Quercus rubra	8	3	T	B	I	-	637356.4	529756.1
632	1150	Prunus domestica	20	4	M	B	I	-	637350.0	529761.2
633	1151	Thuja sp	15	6	M	B	I	-	637354.6	529767.1
634	1152	Prunus domestica	10	4	T	B	I	-	637349.3	529766.4
635	1153	Prunus domestica	15	5	M	B	I	-	637347.4	529768.6
636	1154	Prunus cerasus	15	5	M	B	I	-	637345.1	529772.0
637	1155	Prunus cerasus	15	4	M	B	I	-	637341.8	529775.1
638	1156	Prunus cerasus	25	7	M	B	I	-	637348.1	529775.7
639	1157	Robinia pseudoacacia	35	9	M	B	I	-	637353.1	529776.3
640	1158	Prunus cerasus	25	7	M	B	I	-	637357.1	529781.7
641	1159	Prunus domestica	3	2	T	B	I	-	637345.8	529781.5
642	1160	Malus sp	20	3	M	B	I	-	637336.7	529775.8
643	1161	Robinia pseudoacacia	15	7	M	B	I	-	637329.1	529774.4
644	1162	Robinia pseudoacacia	20	10	M	B	I	-	637325.5	529774.5
645	1163	Juglans regia	5	2	T	B	I	-	637310.9	529778.1
646	1164	Juglans regia	25	7	M	B	I	-	637310.7	529785.6
647	1165	Juglans regia	20	7	M	B	I	-	637310.4	529791.2
648	1166	Robinia pseudoacacia	30	12	M	B	I	-	637315.4	529790.8
649	1167	Robinia pseudoacacia	45	15	B	B	I	-	637316.2	529786.3
650	1168	Prunus cerasus	20	5	M	B	I	-	637320.5	529783.6
651	1169	Robinia pseudoacacia	35	13	M	B	I	-	637323.5	529779.9
652	1170	Tilia sp	15	3	M	B	I	-	637328.2	529780.0
653	1171	Prunus cerasus	25	8	M	B	I	-	637328.0	529783.5
654	1172	Prunus cerasus	8	4	T	B	I	-	637326.8	529786.7
655	1173	Prunus domestica	10	4	T	B	I	-	637327.7	529788.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
656	1174	Salix sp	25	5	M	B	I	-	637329.2	529791.5
657	1175	Prunus domestica	10	4	T	B	I	-	637326.4	529797.7
658	1176	Robinia pseudoacacia	35	14	M	B	I	-	637325.2	529796.7
659	1177	Morus sp	30	10	M	B	I	-	637321.4	529791.1
660	1178	Prunus domestica	20	7	M	B	I	-	637319.8	529794.3
661	1179	Robinia pseudoacacia	30	12	M	B	I	-	637316.2	529800.0
662	1180	Prunus cerasus	20	4	M	B	I	-	637322.9	529800.5
663	1181	Robinia pseudoacacia	30	12	M	B	I	-	637324.0	529803.3
664	1182	Prunus domestica	15	5	M	B	I	-	637326.1	529804.7
665	1183	Prunus cerasus	20	6	M	B	I	-	637328.5	529802.5
666	1184	Prunus domestica	20	6	M	B	I	-	637330.3	529806.0
667	1185	Prunus domestica	20	5	M	B	I	-	637325.8	529808.8
668	1186	Prunus domestica	3	2	T	B	I	-	637328.3	529809.5
669	1187	Abies alba	5	2	T	B	I	-	637331.7	529810.3
670	1188	Prunus domestica	3	2	T	M	I	-	637335.4	529811.2
671	1189	Prunus domestica	20	7	M	B	I	-	637339.2	529811.6
672	1190	Prunus domestica	20	6	M	B	I	-	637343.0	529812.3
673	1191	Prunus domestica	5	2	T	B	I	-	637348.8	529813.7
674	1192	Tilia sp	15	7	M	B	I	-	637349.8	529810.7
675	1193	Tilia sp	20	8	M	B	I	-	637350.2	529807.5
676	1194	Tilia sp	20	8	M	B	I	-	637350.5	529804.7
677	1195	Tilia sp	20	8	M	B	I	-	637350.8	529797.4
678	1196	Tilia sp	20	7	M	B	I	-	637351.2	529793.3
679	1197	Robinia pseudoacacia	35	11	M	B	I	-	637359.8	529793.8
680	1198	Robinia pseudoacacia	30	8	M	B	I	-	637359.6	529800.4
681	1199	Juglans regia	3	2	T	B	I	-	637361.3	529813.6
682	1200	Tilia sp	20	7	M	B	I	-	637371.7	529818.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
683	1201	Tilia sp	20	7	M	B	I	-	637375.5	529819.2
684	1202	Tilia sp	20	7	M	B	I	-	637379.4	529819.8
685	1203	Tilia sp	20	7	M	B	I	-	637379.2	529823.2
686	1204	Prunus avium	10	4	T	B	I	-	637385.4	529822.9
687	1205	Juglans regia	8	3	T	B	I	-	637383.9	529820.8
688	1206	Prunus cerasus	15	5	M	B	I	-	637386.0	529819.6
689	1207	Tilia sp	35	11	M	B	I	-	637387.3	529814.7
690	1208	Prunus domestica	20	5	M	M	I	-	637381.4	529807.5
691	1209	Prunus avium	20	6	M	B	I	-	637385.7	529806.0
692	1210	Juglans regia	5	2	T	B	I	-	637385.9	529799.0
693	1211	Acer sp	15	6	M	B	I	-	637379.3	529791.2
694	1212	Juglans regia	20	9	M	B	I	-	637379.0	529782.9
695	1213	Prunus cerasus	20	7	M	B	I	-	637383.0	529783.3
696	1214	Prunus cerasus	20	7	M	B	I	-	637383.0	529785.0
697	1215	Prunus cerasus	8	3	T	B	I	-	637387.7	529787.0
698	1216	Robinia pseudoacacia	30	9	M	B	I	-	637387.8	529791.1
699	1217	Acer sp	8	3	T	B	I	-	637391.7	529791.0
700	1218	Acer sp	8	3	T	B	I	-	637396.5	529791.1
701	1219	Robinia pseudoacacia	20	9	M	B	I	-	637402.2	529797.6
702	1220	Robinia pseudoacacia	25	8	M	B	I	-	637406.8	529798.0
703	1221	Prunus cerasus	15	5	M	B	I	-	637410.2	529798.3
704	1222	Robinia pseudoacacia	20	7	M	B	I	-	637407.2	529789.8
705	1223	Prunus domestica	20	4	M	M	I	uscare	637412.0	529785.6
706	1224	Prunus domestica	20	5	M	B	I	-	637417.8	529777.6
707	1225	Juglans regia	20	8	M	B	I	-	637412.4	529776.5
708	1226	Prunus persica	8	3	T	B	I	-	637418.4	529772.6
709	1227	Juglans regia	10	4	T	B	I	-	637414.5	529769.5
710	1228	Juglans regia	10	4	T	B	I	-	637403.6	529764.2
711	1229	Juglans regia	20	5	M	B	I	-	637398.9	529761.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
712	1230	Prunus cerasifera	35	6	M	M	I	inclinare	637387.7	529757.0
713	1231	Populus sp	20	8	M	B	I	-	637368.0	529749.6
714	1232	Prunus cerasus	10	3	T	B	I	-	637423.1	529773.8
715	1233	Prunus cerasus	5	2	T	B	I	-	637427.5	529775.8
716	1234	Acer sp	10	4	T	B	I	-	637444.3	529786.7
717	1235	Acer sp	8	3	T	B	I	-	637449.6	529789.8
718	1236	Prunus avium	10	4	T	B	I	-	637449.9	529795.2
719	1237	Prunus avium	5	2	T	B	I	-	637455.3	529793.7
720	1238	Prunus domestica	8	3	T	B	I	-	637464.1	529798.2
721	1239	Robinia pseudoacacia	20	3	M	B	I	-	637456.8	529800.3
722	1240	Robinia pseudoacacia	20	8	M	B	I	-	637436.4	529807.7
723	1241	Robinia pseudoacacia	20	2	M	B	I	-	637427.0	529810.4
724	1242	Robinia pseudoacacia	15	3	M	B	I	-	637420.0	529812.4
725	1243	Prunus cerasus	20	5	M	B	I	-	637413.9	529806.6
726	1244	Betula pendula	40	6	M	M	I	-	637411.0	529820.1
727	1245	Betula pendula	40	8	M	B	I	-	637410.8	529823.2
728	1246	Prunus avium	15	6	M	B	I	-	637399.8	529827.9
729	1247	Prunus avium	20	7	M	B	I	-	637396.4	529826.5
730	1248	Juglans regia	15	5	M	B	I	-	637392.1	529825.6
731	1249	Prunus cerasus	2	2	T	B	I	-	637387.9	529829.4
732	2701	Thuja sp	10	3	T	B	I	-	637108.3	530129.1
733	2702	Acer sp	45	12	M	B	I	-	637124.9	530159.1
734	2703	Prunus cerasus	10	3	T	B	I	-	637154.0	530191.0
735	2704	Prunus cerasus	15	4	M	B	I	-	637152.6	530192.3
736	2705	Prunus cerasus	20	6	M	B	I	-	637155.7	530193.4
737	2706	Acer sp	3	2	T	M	I	-	637161.1	530204.2
738	2707	Prunus domestica	10	4	T	B	I	-	637177.0	530196.2
739	2708	Prunus domestica	8	3	T	B	I	-	637178.4	530193.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
740	2709	Prunus domestica	5	2	T	B	I	-	637180.2	530190.3
741	2710	Prunus cerasus	8	3	T	B	I	-	637182.0	530187.1
742	2711	Prunus domestica	8	3	T	B	I	-	637183.7	530188.7
743	2712	Prunus domestica	8	3	T	B	I	-	637182.3	530189.0
744	2713	Prunus domestica	10	3	T	B	I	-	637179.6	530194.5
745	2714	Acer sp	3	2	T	D	I	uscare	637173.8	530214.7
746	2715	Acer sp	3	2	T	D	I	uscare	637175.9	530216.2
747	2716	Acer sp	3	2	T	D	I	uscare	637178.5	530218.3
748	2717	Acer sp	3	2	T	D	I	uscare	637182.7	530221.9
749	2718	Acer sp	3	2	T	D	I	uscare	637186.6	530224.6
750	2719	Acer sp	3	2	T	D	I	uscare	637189.7	530226.7
751	2720	Acer sp	3	2	T	D	I	uscare	637194.1	530229.0
752	2753	Prunus cerasus	15	4	T	B	I	-	637336.7	530023.4
753	2754	Prunus cerasifera	20	4	T	B	I	-	637334.9	530019.9
754	2755	Thuja sp	30	7	M	B	I	-	637332.2	530017.6
755	2756	Acer sp	30	9	M	B	I	-	637326.1	530020.6
756	2757	Prunus cerasus	10	4	T	B	I	-	637322.2	530021.7
757	2758	Prunus cerasus	10	3	T	B	I	-	637319.3	530022.5
758	2759	Prunus cerasus	10	3	T	B	I	-	637315.6	530024.5
759	2760	Prunus avium	35	12	M	B	I	-	637312.1	530026.1
760	2761	Thuja sp	30	5	M	B	I	-	637305.6	530027.9
761	2762	Thuja sp	20	5	M	B	I	-	637301.8	530029.5
762	2763	Prunus avium	15	6	T	B	I	-	637296.7	530030.8
763	2764	Prunus cerasus	35	6	M	B	I	-	637294.2	530032.4
764	2765	Betula pendula	40	9	M	B	I	-	637287.4	530038.1
765	2766	Juglans regia	45	13	M	B	I	-	637285.6	530039.0
766	2767	Betula pendula	40	7	M	D	I	uscare	637286.1	530043.4
767	2768	Abies alba	10	3	T	B	I	-	637285.0	530044.9
768	2769	Abies alba	15	11	T	B	I	-	637286.9	530050.4
769	2770	Acer sp	45	10	M	B	I	-	637289.7	530056.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
770	2771	Prunus cerasifera	25	4	M	B	I	-	637293.2	530059.6
771	2772	Malus sp	15	5	T	B	I	-	637293.7	530063.9
772	2773	Prunus cerasus	10	3	T	B	I	-	637299.3	530059.6
773	2774	Prunus domestica	20	4	T	B	I	-	637305.0	530056.6
774	2775	Prunus domestica	15	4	T	B	I	-	637305.3	530054.7
775	2776	Acer sp	60	15	M	B	I	-	637309.2	530053.2
776	2777	Prunus armeniaca	10	4	T	B	I	-	637311.0	530057.0
777	2778	Prunus cerasus	8	3	T	B	I	-	637314.0	530055.6
778	2779	Prunus cerasifera	10	4	T	B	I	-	637316.3	530055.4
779	2780	Acer sp	40	15	M	B	I	-	637320.3	530052.5
780	2781	Acer sp	50	15	M	B	I	-	637321.3	530049.8
781	2782	Prunus cerasus	30	10	M	B	I	-	637322.2	530056.8
782	2783	Prunus cerasus	15	4	T	M	I	uscare	637323.4	530062.8
783	2784	Prunus cerasus	15	4	T	B	I	-	637320.8	530064.2
784	2785	Prunus cerasus	30	7	M	B	I	-	637324.4	530065.0
785	2786	Prunus cerasus	15	4	T	B	I	-	637312.9	530063.3
786	2787	Prunus cerasus	20	5	T	B	I	-	637313.7	530072.0
787	2788	Robinia pseudoacacia	8	4	T	B	I	-	637310.6	530073.7
788	2789	Prunus cerasus	10	2	T	B	I	-	637308.3	530074.6
789	2790	Prunus avium	20	4	T	B	I	-	637305.9	530075.6
790	2791	Robinia pseudoacacia	10	4	T	M	I	uscare	637296.0	530071.8
791	2792	Acer sp	8	2	T	B	I	-	637295.0	530069.0
792	2793	Robinia pseudoacacia	20	7	M	M	I	uscare	637293.6	530067.5
793	2798	Malus sp	10	4	T	B	I	-	637346.3	530046.2
794	2799	Prunus cerasifera	30	6	M	B	I	-	637340.2	530036.8
795	2800	Prunus cerasifera	10	3	T	B	I	-	637340.4	530033.6
796	2801	Thuja sp	30	5	M	B	I	-	637337.9	530029.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
797	2802	Prunus cerasifera	40	7	B	M	I	-	637385.9	530022.1
798	2803	Juglans regia	60	10	M	B	I	-	637392.7	530019.9
799	2804	Prunus cerasifera	10	4	T	B	I	-	637383.1	530036.7
800	2805	Juglans regia	40	8	M	B	I	-	637390.6	530033.9
801	2806	Quercus robur	8	5	T	B	I	-	637399.5	530045.6
802	2807	Quercus robur	5	4	T	B	I	-	637402.8	530056.9
803	2808	Acer sp	30	3	M	B	I	-	637400.6	530060.3
804	2809	Prunus avium	50	12	M	B	I	-	637393.5	530057.0
805	2810	Prunus cerasus	10	4	T	B	I	-	637389.1	530059.5
806	2811	Prunus cerasus	20	6	M	B	I	-	637387.3	530059.5
807	2812	Prunus cerasus	15	4	T	B	I	-	637382.3	530061.3
808	2813	Prunus domestica	15	4	T	B	I	-	637378.5	530066.1
809	2814	Juglans regia	60	13	M	B	I	-	637375.8	530067.1
810	2815	Juglans regia	50	13	M	B	I	-	637376.1	530070.3
811	2816	Prunus cerasifera	25	9	M	B	I	-	637376.3	530073.5
812	2817	Abies alba	20	12	T	B	I	-	637369.3	530057.7
813	2818	Acer sp	20	3	T	B	I	-	637368.7	530055.1
814	2819	Acer sp	15	5	T	B	I	-	637410.7	530076.1
815	2820	Abies alba	20	10	T	B	I	-	637408.7	530080.5
816	2821	Abies alba	10	9	T	B	I	-	637409.2	530081.7
817	2822	Abies alba	15	9	T	B	I	-	637409.9	530083.2
818	2823	Prunus domestica	20	5	M	B	I	-	637401.4	530084.8
819	2824	Prunus cerasifera	20	4	T	B	I	-	637396.8	530086.4
820	2825	Robinia pseudoacacia	30	8	M	M	I	uscare	637385.3	530096.3
821	2826	Prunus domestica	20	4	M	B	I	-	637388.7	530094.8
822	2827	Malus sp	20	5	T	B	I	-	637402.4	530093.4
823	2828	Malus sp	30	5	M	B	I	-	637402.7	530091.7
824	2829	Malus sp	30	5	M	B	I	-	637404.9	530091.9
825	2830	Prunus domestica	20	5	M	B	I	-	637415.3	530111.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
826	2831	Acer sp	15	5	T	B	I	-	637393.0	530116.2
827	2832	Acer sp	40	15	M	B	I	-	637451.1	530000.5
828	2833	Prunus domestica	5	2	T	M	I	-	637448.6	530001.5
829	2834	Prunus cerasus	5	2	T	B	I	-	637446.1	530002.4
830	2835	Prunus cerasifera	40	5	B	M	I	-	637433.1	530006.6
831	2836	Prunus domestica	20	5	M	B	I	-	637427.1	530008.9
832	2837	Prunus domestica	20	4	M	M	I	-	637421.6	530010.6
833	2838	Prunus domestica	30	4	M	B	I	-	637420.6	530008.3
834	2839	Prunus cerasus	15	4	T	B	I	-	637418.1	530012.4
835	2840	Prunus cerasus	20	4	T	B	I	-	637415.7	530004.6
836	2841	Acer sp	40	12	M	B	I	-	637412.8	529987.5
837	2842	Tilia sp	10	2	T	B	I	-	637416.2	529985.3
838	2843	Tilia sp	10	2	T	B	I	-	637420.4	529984.0
839	2844	Quercus robur	10	7	T	B	I	-	637432.8	529980.3
840	2845	Prunus cerasus	20	4	T	B	I	-	637435.4	529979.0
841	2846	Prunus cerasus	20	4	T	B	I	-	637451.1	529974.5
842	2847	Prunus cerasus	30	6	M	B	I	-	637457.1	529972.5
843	2848	Robinia pseudoacacia	60	12	M	M	I	uscare	637469.2	529966.8
844	2849	Abies alba	40	16	M	B	I	-	637476.5	529965.3
845	2850	Abies alba	30	16	M	B	I	-	637483.1	529963.6
846	2851	Abies alba	40	16	M	B	I	-	637490.5	529967.3
847	2852	Abies alba	40	16	M	B	I	-	637491.5	529969.9
848	2853	Abies alba	40	14	M	B	I	-	637497.3	529964.2
849	2854	Juglans regia	50	12	M	B	I	-	637399.1	529993.6
850	2855	Prunus cerasus	15	4	T	B	I	-	637402.9	529998.6
851	2856	Prunus avium	40	7	B	D	I	uscare	637389.7	529994.5
852	2857	Prunus cerasifera	30	5	M	B	I	-	637385.3	529996.1
853	2858	Prunus cerasifera	30	4	M	B	I	-	637379.8	529999.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
854	2859	Tilia sp	20	3	T	B	I	-	637371.1	530002.6
855	2860	Prunus domestica	5	3	T	B	I	-	637366.0	530004.8
856	2861	Prunus domestica	8	4	T	B	I	-	637362.3	530005.5
857	2862	Prunus domestica	5	3	T	B	I	-	637357.8	530007.8
858	2863	Acer sp	30	14	M	B	I	-	637279.0	530044.7
859	2864	Prunus cerasus	10	4	T	B	I	-	637282.0	530052.2
860	2865	Prunus cerasus	10	4	T	B	I	-	637279.0	530050.6
861	2866	Prunus cerasus	10	4	T	B	I	-	637278.2	530049.5
862	2867	Morus sp	20	2	M	B	I	-	637276.0	530047.8
863	2868	Morus sp	30	12	M	B	I	-	637273.8	530043.5
864	2869	Prunus avium	15	3	T	B	I	-	637269.8	530045.6
865	2870	Prunus avium	20	7	T	B	I	-	637271.6	530049.3
866	2871	Prunus cerasus	15	5	T	B	I	-	637272.5	530051.8
867	2872	Robinia pseudoacacia	5	3	T	M	I	-	637268.8	530053.7
868	2873	Morus sp	30	2	M	B	I	-	637266.9	530051.2
869	2874	Acer sp	40	14	M	B	I	-	637265.2	530047.5
870	2875	Prunus avium	50	12	M	B	I	-	637258.0	530049.2
871	2876	Morus sp	30	3	M	B	I	-	637262.8	530053.0
872	2877	Prunus cerasus	10	4	T	B	I	-	637259.6	530054.2
873	2878	Prunus cerasus	10	4	T	B	I	-	637264.1	530056.5
874	2879	Prunus domestica	10	3	T	B	I	-	637260.7	530059.3
875	2880	Prunus avium	50	14	M	B	I	-	637262.3	530062.8
876	2881	Prunus avium	40	14	M	B	I	-	637264.7	530067.1
877	2882	Prunus armeniaca	5	2	T	B	I	-	637264.5	530064.2
878	2883	Prunus cerasus	5	3	T	B	I	-	637267.6	530079.9
879	2884	Juglans regia	30	10	M	B	I	-	637270.1	530084.0
880	2885	Malus sp	5	2	T	M	I	-	637275.1	530088.6
881	2886	Robinia pseudoacacia	10	2	T	B	I	-	637278.2	530087.8
882	2887	Robinia	10	2	T	B	I	-	637280.4	530086.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
883	2888	Robinia pseudoacacia	10	2	T	B	I	-	637282.9	530085.3
884	2889	Robinia pseudoacacia	10	2	T	B	I	-	637285.3	530084.6
885	2890	Prunus domestica	15	3	T	B	I	-	637289.4	530081.4
886	2891	Prunus cerasus	20	5	T	B	I	-	637294.8	530078.4
887	2892	Prunus domestica	20	4	M	M	I	-	637293.0	530073.3
888	2893	Prunus cerasus	20	6	M	B	I	-	637285.5	530066.0
889	2894	Prunus cerasus	15	6	M	B	I	-	637288.1	530063.1
890	2895	Robinia pseudoacacia	60	14	B	B	I	-	637267.6	530088.9
891	2896	Prunus cerasus	20	5	T	B	I	-	637261.8	530092.6
892	2897	Prunus armeniaca	15	5	T	M	I	uscare	637258.8	530094.2
893	2898	Prunus cerasus	8	4	T	B	I	-	637248.4	530099.2
894	2899	Prunus cerasus	20	5	T	B	I	-	637247.0	530100.3
895	2900	Tilia sp	30	8	M	B	I	-	637245.8	530095.4
896	2901	Tilia sp	10	5	T	B	I	-	637244.2	530091.9
897	2902	Prunus cerasus	15	5	T	B	I	-	637238.8	530082.0
898	2903	Prunus cerasus	15	5	T	B	I	-	637237.4	530079.3
899	2904	Prunus cerasus	10	5	T	B	I	-	637238.6	530079.1
900	2905	Prunus cerasus	20	7	M	M	I	uscare	637237.8	530074.3
901	2906	Prunus avium	30	8	M	B	I	-	637241.4	530076.0
902	2907	Prunus cerasus	30	6	M	B	I	-	637235.1	530065.8
903	2908	Prunus cerasus	10	4	T	B	I	-	637240.7	530067.8
904	2909	Prunus domestica	30	6	M	D	I	uscare	637238.9	530063.7
905	2910	Malus sp	30	4	M	B	I	-	637237.5	530060.0
906	2911	Prunus cerasifera	40	6	B	M	I	-	637241.9	530058.8
907	2912	Prunus cerasus	20	6	M	B	I	-	637243.5	530061.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
908	2913	Prunus cerasus	10	4	T	B	I	-	637246.8	530065.6
909	2914	Prunus cerasus	10	3	T	B	I	-	637250.5	530063.8
910	2915	Pyrus sp	20	6	M	M	I	uscare	637247.5	530055.5
911	2916	Abies alba	20	9	M	B	I	-	637249.7	530055.2
912	2917	Acer sp	50	14	M	B	I	-	637252.7	530053.4
913	2918	Prunus avium	30	11	M	M	I	uscare	637253.7	530057.5
914	2919	Prunus cerasus	15	5	T	B	I	-	637255.5	530060.1
915	2920	Acer sp	5	3	T	B	I	-	637255.3	530066.6
916	2921	Morus sp	5	2	T	B	I	-	637260.5	530069.8
917	2922	Prunus avium	30	12	M	B	I	-	637260.2	530072.3
918	2923	Prunus avium	10	3	T	B	I	-	637262.0	530075.1
919	2924	Prunus cerasus	15	5	T	B	I	-	637263.6	530078.7
920	2925	Prunus cerasifera	30	8	M	B	I	-	637260.7	530079.5
921	2926	Tilia sp	30	10	M	B	I	-	637263.5	530083.5
922	2927	Prunus cerasus	10	3	T	B	I	-	637265.7	530086.0
923	2928	Robinia pseudoacacia	20	3	T	B	I	-	637262.5	530088.0
924	2929	Robinia pseudoacacia	20	3	T	B	I	-	637260.8	530089.6
925	2930	Robinia pseudoacacia	20	3	T	B	I	-	637256.5	530095.3
926	2931	Robinia pseudoacacia	20	3	T	B	I	-	637254.7	530096.0
927	2932	Robinia pseudoacacia	20	3	T	B	I	-	637253.0	530096.6
928	2933	Malus sp	5	3	T	B	I	-	637237.7	530093.3
929	2934	Prunus cerasus	5	3	T	B	I	-	637239.1	530095.9
930	2935	Prunus cerasus	10	4	T	B	I	-	637240.0	530098.8
931	2936	Prunus cerasus	30	7	M	M	I	-	637242.5	530099.0
932	2937	Prunus cerasus	15	5	T	D	I	uscare	637243.6	530102.5
933	2938	Prunus cerasus	10	4	T	B	I	-	637242.1	530103.0
934	2939	Prunus cerasus	10	4	T	B	I	-	637240.5	530103.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
935	2940	Prunus cerasus	15	4	T	B	I	-	637239.4	530101.4
936	2941	Prunus avium	60	14	B	B	I	-	637234.1	530103.7
937	2942	Acer sp	50	14	M	B	I	-	637219.4	530106.1
938	2943	Juglans regia	20	4	T	B	I	-	637217.4	530101.6
939	2944	Prunus cerasus	10	3	T	B	I	-	637215.1	530095.0
940	2945	Tilia sp	30	3	M	B	I	-	637213.5	530091.6
941	2946	Prunus avium	50	14	B	B	I	-	637212.4	530087.8
942	2947	Robinia pseudoacacia	20	4	T	B	I	-	637208.2	530077.6
943	2948	Robinia pseudoacacia	20	4	T	B	I	-	637211.8	530070.5
944	2949	Prunus cerasus	10	3	T	B	I	-	637212.2	530079.4
945	2950	Prunus cerasus	10	3	T	B	I	-	637216.5	530077.8
946	2951	Prunus domestica	5	2	T	B	I	-	637222.8	530075.4
947	2952	Acer sp	50	14	M	B	I	-	637225.1	530065.8
948	2953	Prunus cerasus	15	4	T	B	I	-	637227.6	530069.2
949	2954	Prunus domestica	10	3	T	B	I	-	637230.1	530073.2
950	2955	Prunus cerasus	10	3	T	B	I	-	637232.4	530075.4
951	2956	Prunus cerasus	10	4	T	B	I	-	637233.6	530078.0
952	2957	Prunus cerasifera	20	5	M	B	I	-	637233.3	530084.0
953	2958	Prunus cerasus	10	3	T	B	I	-	637195.5	530077.5
954	2959	Prunus cerasus	10	3	T	B	I	-	637191.7	530080.1
955	2960	Prunus cerasus	15	3	T	B	I	-	637192.3	530084.0
956	2961	Prunus cerasus	10	3	T	B	I	-	637189.1	530085.8
957	2962	Prunus cerasifera	15	4	T	B	I	-	637196.8	530083.0
958	2963	Acer sp	40	10	M	B	I	-	637205.6	530085.7
959	2964	Betula pendula	50	9	M	B	I	-	637209.6	530095.5
960	2965	Prunus domestica	10	4	T	B	I	-	637210.7	530111.9
961	2966	Prunus domestica	20	6	M	B	I	-	637208.1	530114.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
962	2967	Prunus domestica	20	6	M	B	I	-	637206.1	530115.3
963	2968	Prunus domestica	20	3	M	B	I	-	637202.8	530116.3
964	2969	Prunus domestica	20	3	M	B	I	-	637200.4	530117.5
965	2970	Rhus typhina	20	3	T	B	I	-	637194.1	530115.4
966	2971	Robinia pseudoacacia	10	2	T	B	I	-	637189.0	530102.9
967	2972	Prunus cerasus	15	3	T	B	I	-	637186.2	530097.4
968	2973	Robinia pseudoacacia	10	2	T	B	I	-	637185.2	530093.5
969	2974	Robinia pseudoacacia	10	2	T	B	I	-	637183.4	530088.7
970	2975	Robinia pseudoacacia	10	2	T	B	I	-	637184.8	530081.4
971	2976	Acer sp	5	2	T	B	I	-	637185.9	530083.9
972	2977	Acer sp	10	3	T	B	I	-	637188.2	530110.5
973	2978	Robinia pseudoacacia	10	3	T	B	I	-	637186.5	530107.0
974	2979	Robinia pseudoacacia	10	3	T	B	I	-	637184.7	530102.3
975	2980	Tilia sp	15	2	T	B	I	-	637182.8	530098.5
976	2981	Prunus cerasus	15	4	T	B	I	-	637182.0	530095.8
977	2982	Acer sp	10	3	T	B	I	-	637180.4	530092.1
978	2983	Robinia pseudoacacia	10	3	T	B	I	-	637178.1	530087.4
979	13680	Prunus avium	30	14	M	B	I	-	636999.3	529717.9
980	13681	Prunus cerasifera	20	5	M	B	I	-	636993.2	529717.2
981	13682	Juglans regia	20	5	M	B	I	-	636990.4	529717.0
982	13683	Populus sp	25	13	M	B	I	-	636969.8	529692.6
983	13684	Prunus avium	40	13	M	B	I	-	636960.4	529685.9
984	13685	Prunus avium	8	4	T	B	I	-	637007.9	529674.7
985	13686	Aesculus hippocastanum	25	12	M	B	I	-	637014.1	529678.6
986	13687	Aesculus hippocastanum	25	12	M	B	I	-	637014.6	529675.2
987	13688	Aesculus hippocastanum	35	14	M	B	I	-	637016.0	529668.3
988	13691	Aesculus hippocastanum	30	6	M	B	I	-	637013.8	529701.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
989	13692	Aesculus hippocastanum	35	5	M	B	I	-	637013.5	529704.8
990	13693	Acer sp	25	7	M	B	I	-	637013.4	529707.0
991	13994	Fraxinus excelsior	15	6	M	B	I	-	637016.9	530001.4
992	13995	Picea abies	30	15	M	B	I	-	637006.9	529996.6
993	13996	Picea abies	20	13	M	B	I	-	637005.9	529995.5
994	13997	Picea abies	20	13	M	B	I	-	637004.7	529994.6
995	13998	Picea abies	10	6	T	M	I	uscare	637001.7	529994.1
996	13999	Picea abies	20	13	M	B	I	-	637001.7	529990.5
997	14000	Picea abies	25	15	M	B	I	-	637000.9	529988.8
998	14001	Picea abies	20	12	M	B	I	-	637005.4	529986.7
999	14002	Fraxinus excelsior	30	15	M	B	I	-	637002.4	529979.9
1000	14003	Robinia pseudoacacia	20	9	M	B	I	-	636996.7	529985.5
1001	14004	Juglans regia	35	14	M	B	I	-	636998.2	529975.3
1002	14005	Picea abies	20	13	M	B	I	-	636992.9	529972.9
1003	14006	Picea abies	20	13	M	M	I	-	636991.9	529973.5
1004	14007	Pyrus sp	20	7	M	B	I	-	636987.8	529978.3
1005	14008	Prunus armeniaca	25	5	M	M	I	uscare	636984.4	529976.2
1006	14009	Fraxinus excelsior	40	9	M	B	I	-	636982.3	529971.1
1007	14010	Picea abies	20	11	M	B	I	-	636989.3	529964.9
1008	14011	Fraxinus excelsior	50	15	B	M	I	-	636978.2	529966.5
1009	14012	Fraxinus excelsior	45	15	B	B	I	-	636974.3	529961.4
1010	14013	Acer sp	3	2	T	B	I	-	636977.2	529952.0
1011	14014	Malus sp	3	2	T	B	I	-	636975.3	529949.3
1012	14015	Acer sp	5	3	T	B	I	-	636971.6	529944.9
1013	14016	Thuja sp	20	9	M	M	I	-	636969.0	529943.7
1014	14017	Thuja sp	20	8	M	B	I	-	636966.1	529945.9
1015	14018	Prunus armeniaca	35	7	B	B	I	-	636962.2	529948.5
1016	15030	Prunus avium	25	13	M	B	I	-	637134.9	529350.3
1017	15031	Prunus avium	20	7	M	B	I	-	637139.7	529350.7
1018	15032	Prunus avium	30	10	M	B	I	-	637149.2	529351.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1019	15033	Prunus cerasifera	15	5	M	B	I	-	637154.5	529352.2
1020	15034	Prunus cerasifera	20	6	M	B	I	-	637160.6	529352.6
1021	15035	Prunus avium	25	10	M	B	I	-	637170.7	529353.9
1022	15036	Prunus cerasifera	20	6	M	B	I	-	637174.3	529353.9
1023	15037	Prunus armeniaca	20	6	M	B	I	-	637183.9	529354.9
1024	15038	Pyrus sp	15	2	M	B	I	-	637189.8	529408.7
1025	15039	Robinia pseudoacacia	15	6	M	B	I	-	637188.9	529416.1
1026	15040	Thuja sp	15	7	M	B	I	-	637189.0	529422.2
1027	15041	Thuja sp	15	5	M	B	I	-	637188.6	529426.3
1028	15042	Acer sp	8	3	T	B	I	-	637181.0	529439.9
1029	15043	Robinia pseudoacacia	15	5	M	B	I	-	637176.3	529440.0
1030	15044	Prunus cerasifera	20	7	M	B	I	-	637179.2	529447.1
1031	15045	Robinia pseudoacacia	25	8	M	B	I	-	637181.9	529447.8
1032	15046	Robinia pseudoacacia	20	7	M	B	I	-	637181.5	529453.2
1033	15047	Robinia pseudoacacia	15	6	M	B	I	-	637177.9	529475.6
1034	15048	Robinia pseudoacacia	10	3	T	B	I	-	637177.0	529481.5
1035	15049	Robinia pseudoacacia	10	4	T	B	I	-	637167.1	529481.9
1036	15050	Robinia pseudoacacia	5	3	T	B	I	-	637161.2	529480.6
1037	15051	Fraxinus excelsior	8	2	T	B	I	-	637154.8	529479.2
1038	15052	Fraxinus excelsior	5	2	T	M	I	-	637148.3	529479.0
1039	15053	Prunus avium	5	3	T	B	I	-	637139.2	529476.7
1040	15054	Fraxinus excelsior	10	4	T	B	I	-	637131.0	529475.4
1041	15055	Fraxinus excelsior	8	3	T	B	I	-	637133.3	529457.2
1042	15056	Fraxinus excelsior	5	2	T	B	I	-	637134.5	529452.2
1043	15057	Prunus avium	10	3	T	B	I	-	637135.0	529447.3
1044	15058	Prunus avium	40	14	B	B	I	-	637123.0	529440.4
1045	15059	Prunus avium	35	12	M	B	I	-	637119.4	529439.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1046	15060	Acer sp	20	8	M	B	I	-	637150.9	529441.7
1047	15061	Fraxinus excelsior	8	4	T	B	I	-	637155.2	529442.3
1048	15062	Quercus robur	5	2	T	B	I	-	637159.5	529442.6
1049	15063	Fraxinus excelsior	5	3	T	B	I	-	637163.8	529443.6
1050	15064	Robinia pseudoacacia	15	3	M	B	I	-	637169.8	529439.9
1051	15065	Fraxinus excelsior	5	2	T	B	I	-	637163.0	529439.1
1052	15066	Robinia pseudoacacia	8	3	T	B	I	-	637159.3	529438.2
1053	15067	Prunus avium	20	11	M	B	I	-	637168.2	529425.6
1054	15068	Prunus avium	25	11	M	B	I	-	637168.9	529419.8
1055	15069	Juglans regia	20	8	M	B	I	-	637161.5	529387.0
1056	15070	Prunus armeniaca	20	5	M	B	I	-	637141.0	529386.2
1057	15071	Fraxinus excelsior	35	13	M	B	I	-	637129.9	529383.2
1058	15072	Prunus cerasus	15	5	M	B	I	-	637119.3	529382.7
1059	15073	Prunus armeniaca	15	7	M	B	I	-	637105.8	529367.7
1060	15074	Juglans regia	30	13	M	B	I	-	637085.6	529381.1
1061	15075	Pyrus sp	15	3	M	B	I	-	637065.0	529383.7
1062	15076	Juglans regia	20	8	M	B	I	-	637064.4	529385.9
1063	15077	Prunus domestica	10	3	T	B	I	-	637063.2	529400.6
1064	15078	Prunus domestica	20	4	M	B	I	-	637063.1	529401.8
1065	15079	Prunus persica	5	3	T	B	I	-	637087.9	529424.7
1066	15080	Prunus avium	15	8	M	M	I	-	637087.6	529427.6
1067	15081	Prunus cerasifera	8	3	T	B	I	-	637047.2	529401.5
1068	15082	Prunus cerasifera	15	3	M	B	I	-	637049.4	529382.7
1069	15083	Aesculus hippocastanum	8	2	T	M	I	-	637052.5	529360.7
1070	15084	Prunus cerasifera	15	4	M	B	I	-	637052.8	529355.9
1071	15085	Robinia pseudoacacia	10	4	T	B	I	-	637053.4	529348.8
1072	15086	Prunus avium	20	5	M	B	I	-	637053.9	529345.4
1073	15087	Robinia	15	5	M	B	I	-	637054.9	529347.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
1074	15088	Prunus cerasus	8	2	T	B	I	-	637056.3	529348.4
1075	15089	Prunus armeniaca	10	3	T	B	I	-	637057.8	529345.7
1076	15090	Prunus cerasus	15	4	M	B	I	-	637062.8	529342.0
1077	15091	Prunus cerasus	15	3	M	B	I	-	637061.4	529339.8
1078	15092	Robinia pseudoacacia	25	7	M	B	I	-	637063.0	529339.0
1079	15093	Robinia pseudoacacia	35	12	M	B	I	-	637069.9	529340.5
1080	15094	Prunus avium	20	8	M	B	I	-	637115.8	529347.3
1081	15095	Prunus cerasifera	15	3	M	B	I	-	637118.7	529348.4
1082	15096	Prunus cerasifera	15	4	M	B	I	-	637120.8	529350.9
1083	15097	Prunus domestica	20	7	M	B	I	-	637117.9	529327.7
1084	15098	Prunus domestica	15	4	M	B	I	-	637107.5	529326.1
1085	15099	Prunus cerasus	15	3	M	B	I	-	637111.8	529308.0
1086	15100	Prunus cerasus	10	3	T	B	I	-	637117.9	529306.6
1087	15101	Juglans regia	35	12	M	B	I	-	637129.3	529304.0
1088	15102	Prunus cerasus	10	3	T	B	I	-	637154.2	529307.0
1089	15103	Cydonia oblonga	15	3	M	B	I	-	637167.9	529329.4
1090	15104	Cydonia oblonga	20	3	M	M	I	-	637176.5	529330.7
1091	15105	Cydonia oblonga	15	3	M	M	I	-	637182.9	529331.7
1092	15106	Malus sp	15	4	M	B	I	-	637201.8	529322.9
1093	15107	Prunus cerasus	30	7	M	B	I	-	637201.1	529326.6
1094	15108	Prunus cerasus	20	6	M	B	I	-	637184.7	529334.7
1095	15109	Prunus cerasus	25	7	M	B	I	-	637178.2	529335.0
1096	15110	Picea abies	15	5	M	B	I	-	637158.3	529335.9
1097	15111	Abies alba	20	11	M	B	I	-	637158.2	529333.2
1098	15112	Picea abies	25	13	M	B	I	-	637158.4	529330.8
1099	15113	Picea abies	25	11	M	B	I	-	637155.6	529329.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1100	15114	Abies alba	10	5	T	B	I	-	637155.0	529331.8
1101	15115	Picea abies	15	8	M	B	I	-	637151.6	529332.4
1102	15116	Picea abies	15	10	M	B	I	-	637150.7	529335.2

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

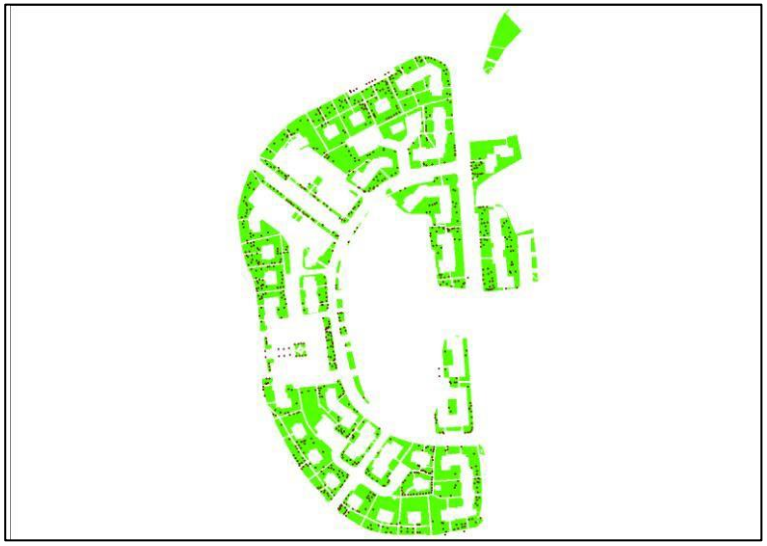
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 79 – ZONA CONDOMINIU 3

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Alexandru Ioan Cuza, Strada Mihai Bravu (MAL)

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	45303.71	0	45303.71	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 919 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	5894	Tilia sp	5	2	T	B	I	-	636695.4	529149.9
2	5895	Tilia sp	15	4	M	B	I	-	636699.4	529152.5
3	5896	Acer sp	15	6	M	B	I	-	636703.1	529149.3
4	5897	Acer sp	5	3	T	B	I	-	636700.8	529147.0
5	5898	Salix sp	3	2	T	B	I	-	636701.5	529144.4
6	5899	Salix sp	8	4	T	D	I	uscare	636705.0	529145.8
7	5900	Acer sp	20	7	M	B	I	-	636703.8	529140.8
8	5901	Tilia sp	10	4	T	B	I	-	636708.2	529150.8
9	5902	Carpinus betulus	10	3	T	B	I	-	636710.3	529154.6
10	5903	Acer sp	20	8	M	B	I	-	636712.6	529153.9
11	5904	Acer sp	10	4	T	B	I	-	636714.0	529152.2
12	5905	Ailanthus altissima	15	6	M	B	I	-	636715.4	529158.1
13	5906	Tilia sp	10	4	T	B	I	-	636724.2	529157.7
14	5907	Juglans regia	30	10	M	B	I	-	636732.4	529166.2
15	5908	Aesculus hippocastanum	20	7	M	B	I	-	636731.0	529169.2
16	5909	Thuja sp	15	4	M	B	I	-	636735.1	529170.4
17	5910	Prunus avium	25	7	M	B	I	-	636737.9	529166.7
18	5911	Juglans regia	30	10	M	B	I	-	636736.7	529165.0
19	5912	Prunus domestica	15	5	M	B	I	-	636742.6	529169.0
20	5913	Prunus domestica	10	5	T	B	I	-	636745.5	529169.4
21	5914	Prunus domestica	15	5	M	B	I	-	636749.2	529169.3
22	5915	Prunus domestica	10	5	T	B	I	-	636752.8	529167.5
23	5916	Prunus cerasus	25	5	M	B	I	-	636760.2	529164.3
24	5917	Prunus cerasifera	30	7	M	B	I	-	636764.4	529161.4
25	5918	Prunus cerasus	20	5	M	B	I	-	636766.5	529155.9
26	5919	Prunus cerasus	10	3	T	B	I	-	636763.7	529154.7
27	5920	Prunus cerasus	20	4	M	B	I	-	636766.3	529150.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
28	5921	Pyrus sp	10	3	T	B	I	-	636768.2	529142.5
29	5922	Abies alba	15	7	M	B	I	-	636769.8	529138.7
30	5923	Prunus cerasus	30	7	M	B	I	-	636767.6	529128.0
31	5924	Prunus cerasus	25	7	M	B	I	-	636770.6	529126.9
32	5925	Prunus cerasus	15	5	M	B	I	-	636767.9	529120.9
33	5926	Prunus cerasifera	30	6	M	B	I	-	636771.0	529117.9
34	5927	Quercus rubra	8	6	T	B	I	-	636772.6	529103.4
35	5928	Prunus cerasus	20	7	M	B	I	-	636771.7	529081.4
36	5929	Aesculus hippocastanum	20	9	M	B	I	-	636775.9	529067.6
37	5930	Abies alba	20	12	M	B	I	-	636776.1	529064.9
38	5931	Abies alba	15	10	M	B	I	-	636776.6	529061.9
39	5932	Abies alba	15	8	M	B	I	-	636776.8	529058.1
40	5933	Aesculus hippocastanum	25	6	M	M	I	-	636776.9	529056.1
41	5935	Malus sp	8	4	T	B	I	-	636764.6	529047.9
42	5937	Prunus domestica	15	5	M	M	I	uscare	636750.2	529045.5
43	5939	Prunus cerasifera	25	4	M	B	I	-	636743.6	529044.4
44	5940	Prunus cerasifera	35	5	M	B	I	-	636740.5	529045.7
45	5941	Prunus cerasifera	25	4	M	B	I	-	636740.3	529046.9
46	5943	Betula pendula	5	2	T	B	I	-	636724.4	529058.2
47	5944	Abies alba	5	3	T	B	I	-	636722.7	529063.3
48	5945	Robinia pseudoacacia	15	2	M	M	I	-	636728.3	529070.5
49	5946	Robinia pseudoacacia	25	11	M	B	I	-	636736.8	529078.8
50	5947	Abies alba	8	4	T	B	I	-	636744.1	529073.8
51	5948	Tilia sp	10	3	T	B	I	-	636743.7	529076.4
52	5949	Robinia pseudoacacia	10	5	T	D	I	uscare	636743.1	529085.1
53	5950	Robinia pseudoacacia	10	5	T	D	I	uscare	636742.9	529087.5
54	5951	Robinia pseudoacacia	15	2	M	D	I	uscare	636742.8	529090.5
55	5952	Robinia	10	4	T	B	I	-	636738.3	529093.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
56	5953	Tilia sp	25	10	M	B	I	-	636743.4	529100.1
57	5954	Malus sp	20	8	M	B	I	-	636747.4	529102.8
58	5955	Tilia sp	20	8	M	B	I	-	636742.8	529106.2
59	5956	Tilia sp	15	7	M	B	I	-	636743.2	529110.7
60	5957	Prunus cerasifera	10	2	T	M	I	-	636734.2	529120.0
61	5958	Cydonia oblonga	15	3	M	B	I	-	636743.6	529137.4
62	5959	Prunus domestica	10	3	T	B	I	-	636728.1	529131.8
63	5960	Prunus domestica	10	2	T	B	I	-	636727.4	529133.4
64	5961	Salix sp	15	4	M	B	I	-	636721.0	529132.2
65	5962	Picea pungens	15	6	M	B	I	-	636720.5	529128.0
66	5963	Prunus cerasifera	35	7	B	B	I	-	636718.7	529114.5
67	5964	Abies alba	8	2	T	B	I	-	636709.3	529127.0
68	5965	Aesculus hippocastanum	10	3	T	B	I	-	636707.6	529131.0
69	5966	Picea abies	8	2	T	M	I	inclinare	636706.3	529133.6
70	5967	Aesculus hippocastanum	20	8	M	B	I	-	636683.9	529144.1
71	5968	Tilia sp	5	3	T	B	I	-	636680.5	529142.4
72	5969	Aesculus hippocastanum	20	7	M	B	I	-	636677.1	529140.6
73	5970	Tilia sp	15	3	M	B	I	-	636674.0	529138.9
74	5971	Tilia sp	25	7	M	B	I	-	636679.3	529136.3
75	5972	Tilia sp	20	8	M	B	I	-	636683.3	529138.0
76	5973	Thuja sp	20	9	M	B	I	-	636685.5	529132.7
77	5974	Thuja sp	25	5	M	B	I	-	636689.6	529131.6
78	5975	Thuja sp	20	6	M	B	I	-	636692.5	529133.1
79	5976	Aesculus hippocastanum	25	9	M	B	I	-	636687.7	529139.9
80	5977	Tilia sp	20	8	M	B	I	-	636692.1	529142.4
81	5978	Tilia sp	20	8	M	B	I	-	636696.0	529142.1
82	5979	Aesculus hippocastanum	15	6	M	B	I	-	636697.7	529140.3
83	5980	Abies alba	20	12	M	B	I	-	636697.0	529138.5
84	5981	Abies alba	20	10	M	B	I	-	636698.8	529134.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
85	5982	Prunus cerasus	5	3	T	B	I	-	636700.1	529131.2
86	5983	Aesculus hippocastanum	20	9	M	B	I	-	636696.0	529128.7
87	5984	Tilia sp	20	8	M	B	I	-	636702.6	529128.6
88	5985	Acer sp	20	8	M	B	I	-	636703.8	529123.7
89	5986	Acer sp	20	8	M	B	I	-	636708.5	529113.7
90	5987	Acer sp	20	9	M	B	I	-	636710.1	529110.9
91	5988	Salix sp	30	5	M	B	I	-	636712.2	529106.7
92	5989	Acer sp	20	7	M	B	I	-	636708.8	529105.0
93	5990	Tilia sp	10	5	T	B	I	-	636705.9	529103.2
94	5991	Acer sp	30	9	M	B	I	-	636702.4	529100.7
95	5992	Acer sp	25	10	M	B	I	-	636699.6	529099.6
96	5993	Acer sp	20	7	M	B	I	-	636697.1	529098.7
97	5994	Prunus cerasifera	15	3	M	B	I	-	636683.8	529100.8
98	5995	Acer sp	20	9	M	B	I	-	636682.9	529102.6
99	5996	Abies alba	10	3	T	M	I	uscare	636681.9	529104.5
100	5997	Tilia sp	35	11	M	B	I	-	636679.8	529108.0
101	5998	Prunus cerasus	25	7	M	B	I	-	636678.9	529116.0
102	5999	Tilia sp	15	4	M	B	I	-	636674.9	529118.5
103	6000	Acer sp	35	11	M	B	I	-	636684.9	529123.4
104	6001	Thuja sp	25	7	M	B	I	-	636679.9	529126.1
105	6002	Thuja sp	25	9	M	B	I	-	636681.9	529130.3
106	6003	Tilia sp	30	10	M	B	I	-	636673.9	529132.9
107	6004	Tilia sp	20	6	M	B	I	-	636668.9	529130.5
108	6005	Prunus domestica	8	3	T	B	I	-	636668.8	529120.2
109	6006	Prunus domestica	10	4	T	B	I	-	636664.5	529118.7
110	6007	Prunus armeniaca	10	3	T	B	I	-	636660.1	529116.6
111	6008	Thuja sp	50	3	M	B	I	-	636660.2	529120.6
112	6009	Prunus domestica	10	2	T	B	I	-	636653.2	529122.3
113	6010	Tilia sp	15	3	M	B	I	-	636655.4	529129.6
114	6011	Tilia sp	15	3	M	B	I	-	636658.8	529131.6
115	6012	Tilia sp	10	2	T	B	I	-	636662.0	529133.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
116	6013	Tilia sp	15	3	M	B	I	-	636654.4	529131.7
117	6014	Prunus cerasifera	8	3	T	B	I	-	636642.2	529120.1
118	6015	Tilia sp	5	2	T	B	I	-	636645.3	529118.7
119	6016	Robinia pseudoacacia	25	8	M	B	I	-	636648.9	529120.2
120	6017	Prunus cerasus	20	5	M	B	I	-	636650.7	529117.3
121	6018	Prunus cerasus	25	7	M	B	I	-	636646.8	529112.2
122	6019	Prunus cerasus	25	6	M	B	I	-	636643.6	529113.7
123	6020	Acer sp	10	4	T	B	I	-	636636.7	529110.1
124	6021	Acer sp	5	3	T	B	I	-	636633.6	529114.4
125	6022	Thuja sp	80	3	M	B	I	-	636628.4	529111.7
126	6023	Thuja sp	100	4	M	B	I	-	636631.0	529106.0
127	6024	Abies alba	8	3	T	B	I	-	636626.3	529101.9
128	6025	Abies alba	5	2	T	B	I	-	636620.3	529111.4
129	6026	Abies alba	5	2	T	B	I	-	636617.7	529110.0
130	6027	Abies alba	8	2	T	B	I	-	636618.6	529108.3
131	6028	Abies alba	8	3	T	B	I	-	636619.7	529106.2
132	6029	Abies alba	5	2	T	B	I	-	636620.5	529104.6
133	6030	Abies alba	8	3	T	B	I	-	636623.2	529099.7
134	6031	Abies alba	10	4	T	B	I	-	636624.3	529097.6
135	6032	Abies alba	10	4	T	B	I	-	636629.3	529094.4
136	6033	Abies alba	10	4	T	B	I	-	636626.3	529093.3
137	6034	Abies alba	8	3	T	B	I	-	636622.2	529090.2
138	6035	Quercus rubra	20	10	M	B	I	-	636621.8	529091.4
139	6036	Juglans regia	25	7	M	B	I	-	636618.5	529097.2
140	6037	Prunus cerasus	10	3	T	B	I	-	636615.0	529103.5
141	6038	Tilia sp	3	2	T	M	I	uscare	636612.0	529096.3
142	6039	Acer sp	5	3	T	B	I	-	636605.6	529097.4
143	6040	Prunus cerasus	25	5	M	B	I	-	636647.9	529100.7
144	6041	Prunus domestica	10	4	T	B	I	-	636666.0	529115.3
145	6042	Prunus cerasus	10	3	T	B	I	-	636669.0	529115.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
146	6043	Prunus domestica	10	4	T	B	I	-	636668.2	529111.7
147	6044	Prunus cerasus	8	3	T	B	I	-	636670.3	529109.7
148	6045	Prunus cerasus	15	5	M	B	I	-	636671.7	529115.2
149	6046	Prunus domestica	10	4	T	B	I	-	636672.4	529113.6
150	6047	Prunus cerasus	15	5	M	B	I	-	636672.8	529111.1
151	6048	Prunus domestica	10	4	T	M	I	-	636674.3	529109.6
152	6049	Prunus domestica	10	4	T	M	I	-	636676.6	529105.3
153	6050	Prunus avium	30	10	M	B	I	-	636678.3	529101.7
154	6051	Prunus cerasifera	25	7	M	B	I	-	636675.9	529100.6
155	6052	Prunus avium	30	10	M	B	I	-	636678.2	529094.2
156	6053	Prunus cerasus	8	2	T	B	I	-	636672.8	529092.3
157	6054	Robinia pseudoacacia	25	12	M	B	I	-	636693.8	529064.2
158	6055	Robinia pseudoacacia	20	11	M	B	I	-	636693.7	529062.3
159	6056	Robinia pseudoacacia	20	7	M	B	I	-	636707.0	529060.4
160	6057	Robinia pseudoacacia	20	7	M	B	I	-	636709.9	529042.0
161	6058	Robinia pseudoacacia	15	7	M	B	I	-	636707.4	529035.7
162	6059	Ulmus sp	40	13	M	B	I	-	636703.1	529033.0
163	6060	Picea abies	20	12	M	B	I	-	636695.0	529029.3
164	6061	Tilia sp	15	3	M	B	I	-	636692.3	529026.7
165	6062	Prunus avium	45	14	B	B	I	-	636689.3	529034.7
166	6063	Prunus cerasus	15	5	M	B	I	-	636685.6	529031.3
167	6064	Prunus cerasus	8	3	T	B	I	-	636682.4	529028.0
168	6065	Prunus armeniaca	10	4	T	M	NI	-	636686.9	529026.7
169	6066	Prunus armeniaca	20	5	M	B	I	-	636686.4	529021.0
170	6067	Tilia sp	15	3	M	B	I	-	636682.2	529019.3
171	6068	Prunus cerasus	10	3	T	B	I	-	636682.1	529017.4
172	6069	Acer sp	30	12	M	B	I	-	636677.7	529018.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
173	6070	Tilia sp	15	3	M	B	I	-	636676.9	529015.0
174	6071	Prunus cerasus	15	4	M	B	I	-	636672.0	529014.1
175	6072	Tilia sp	15	3	M	B	I	-	636671.3	529014.4
176	6073	Prunus cerasus	8	2	T	B	I	-	636670.4	529014.9
177	6074	Fraxinus excelsior	10	5	T	B	I	-	636665.8	529018.4
178	6075	Abies alba	10	3	T	B	I	-	636663.8	529019.1
179	6076	Robinia pseudoacacia	35	10	M	B	I	-	636652.8	529033.3
180	6077	Tilia sp	15	2	M	B	I	-	636654.1	529037.9
181	6078	Prunus cerasus	20	7	M	B	I	-	636658.6	529037.1
182	6079	Salix sp	50	12	B	B	I	-	636673.6	529048.6
183	6080	Acer sp	50	13	M	B	NI	-	636681.6	529060.3
184	6081	Prunus domestica	10	4	T	M	I	-	636677.9	529057.3
185	6082	Prunus cerasus	20	6	M	M	NI	-	636675.1	529055.9
186	6083	Robinia pseudoacacia	5	3	T	B	I	-	636664.8	529050.5
187	6084	Robinia pseudoacacia	20	7	M	B	I	-	636660.7	529049.6
188	6085	Robinia pseudoacacia	30	12	M	B	I	-	636660.1	529052.9
189	6086	Robinia pseudoacacia	8	4	T	B	I	-	636655.6	529056.1
190	6087	Juglans regia	5	2	T	B	I	-	636653.7	529061.0
191	6088	Salix sp	25	4	M	B	NI	-	636649.8	529066.9
192	6089	Acer sp	5	2	T	B	I	-	636645.0	529070.6
193	6090	Acer sp	5	3	T	B	I	-	636649.2	529082.9
194	6091	Abies alba	5	2	T	B	I	-	636646.8	529084.9
195	6092	Juglans regia	25	11	M	B	I	-	636635.0	529049.5
196	6093	Robinia pseudoacacia	15	3	M	M	I	-	636630.3	529054.5
197	6094	Robinia pseudoacacia	30	3	M	M	I	-	636628.6	529052.7
198	6095	Juglans regia	25	9	M	B	I	-	636625.2	529054.5
199	6096	Robinia pseudoacacia	10	3	T	M	I	-	636627.3	529056.8
200	6097	Salix sp	45	8	M	B	I	-	636624.6	529059.2
201	6098	Juglans regia	30	10	M	B	I	-	636616.2	529063.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
202	6099	Acer sp	25	9	M	B	I	-	636612.4	529064.6
203	6100	Juglans regia	3	2	T	B	I	-	636597.1	529096.8
204	6101	Acer sp	10	5	T	B	I	-	636593.6	529086.0
205	6102	Thuja sp	15	4	M	B	I	-	636589.6	529081.9
206	6103	Robinia pseudoacacia	20	3	M	M	I	-	636586.9	529080.6
207	6104	Thuja sp	15	4	M	B	I	-	636585.9	529079.9
208	6105	Picea abies	8	4	T	B	I	-	636583.7	529083.6
209	6106	Acer sp	15	4	M	B	I	-	636582.3	529085.7
210	6107	Robinia pseudoacacia	20	8	M	B	I	-	636578.0	529080.7
211	6108	Picea abies	20	8	M	B	I	-	636581.9	529079.2
212	6109	Robinia pseudoacacia	20	3	M	M	I	-	636581.6	529077.6
213	6110	Picea abies	10	5	T	B	I	-	636575.7	529074.2
214	6111	Thuja sp	30	5	M	B	I	-	636566.6	529069.8
215	6112	Tilia sp	3	2	T	M	I	uscare	636558.0	529063.6
216	6113	Malus sp	15	2	M	M	I	-	636562.1	529060.5
217	6114	Thuja sp	40	3	M	B	I	-	636556.8	529050.0
218	6115	Tilia sp	15	3	M	B	I	-	636558.3	529046.4
219	6116	Tilia sp	15	3	M	B	I	-	636563.0	529043.0
220	6117	Thuja sp	20	4	M	B	I	-	636566.6	529042.6
221	6118	Thuja sp	30	8	M	B	I	-	636571.7	529041.7
222	6119	Thuja sp	20	8	M	B	I	-	636572.4	529037.7
223	6120	Thuja sp	35	4	M	B	I	-	636575.5	529035.7
224	6121	Malus sp	20	2	M	B	I	-	636579.3	529032.9
225	6122	Thuja sp	15	5	M	B	I	-	636579.8	529028.7
226	6123	Thuja sp	15	4	M	B	I	-	636580.6	529031.4
227	6124	Thuja sp	35	7	M	B	I	-	636583.0	529033.0
228	6125	Thuja sp	70	4	M	B	I	-	636597.1	529022.1
229	6126	Juglans regia	10	5	T	B	I	-	636598.5	529019.4
230	6127	Tilia sp	15	3	M	B	I	-	636601.3	529018.1
231	6128	Thuja sp	20	8	M	B	I	-	636603.4	529017.0
232	6129	Thuja sp	20	7	M	B	I	-	636607.7	529023.1
233	6130	Thuja sp	15	5	M	B	I	-	636614.8	529012.8
234	6131	Tilia sp	15	3	M	B	I	-	636612.6	529009.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
235	6132	Picea abies	15	8	M	B	I	-	636613.6	529008.0
236	6133	Tilia sp	15	3	M	B	I	-	636617.4	529004.1
237	6134	Tilia sp	10	3	T	B	I	-	636624.8	529000.3
238	6135	Picea abies	15	7	M	B	I	-	636628.0	528997.6
239	6136	Tilia sp	10	4	T	B	I	-	636631.9	528992.8
240	6137	Thuja sp	15	5	M	B	I	-	636642.9	528983.3
241	6138	Tilia sp	10	3	T	B	I	-	636645.3	528981.4
242	6139	Tilia sp	15	4	M	B	I	-	636648.5	528980.4
243	6140	Robinia pseudoacacia	30	9	M	B	I	-	636653.4	528988.0
244	6141	Robinia pseudoacacia	8	4	T	B	I	-	636658.3	528994.1
245	6142	Paulownia sp	3	2	T	B	I	-	636656.4	528989.6
246	6143	Tilia sp	15	3	M	B	I	-	636660.1	528996.0
247	6144	Ailanthus altissima	30	11	M	B	I	-	636664.6	528997.8
248	6145	Tilia sp	15	3	M	B	I	-	636665.1	529001.9
249	6146	Tilia sp	15	3	M	B	I	-	636662.8	528972.2
250	6147	Tilia sp	25	3	M	B	I	-	636659.8	528967.6
251	6148	Tilia sp	20	3	M	B	I	-	636653.0	528955.6
252	6149	Tilia sp	20	3	M	B	I	-	636637.0	528954.3
253	6150	Tilia sp	20	4	M	B	I	-	636634.4	528945.4
254	6151	Tilia sp	20	3	M	B	I	-	636630.1	528932.7
255	6152	Tilia sp	20	3	M	B	I	-	636640.7	528962.9
256	6153	Acer sp	20	3	M	D	NI	uscare	636638.2	528962.8
257	6154	Tilia sp	20	3	M	B	I	-	636635.4	528966.8
258	6155	Thuja sp	15	6	M	B	I	-	636623.0	528975.4
259	6156	Thuja sp	15	6	M	B	I	-	636622.8	528975.1
260	6157	Thuja sp	80	4	M	B	I	-	636612.3	528980.3
261	6158	Tilia sp	20	3	M	B	I	-	636610.6	528982.0
262	6159	Thuja sp	80	4	M	B	I	-	636605.6	528985.7
263	6160	Tilia sp	15	3	M	B	I	-	636603.7	528987.1
264	6161	Thuja sp	20	7	M	B	I	-	636601.1	528988.0
265	6162	Tilia sp	15	3	M	B	I	-	636599.9	528990.4
266	6163	Tilia sp	15	3	M	B	I	-	636595.9	528992.7
267	6164	Tilia sp	20	3	M	B	I	-	636593.8	528994.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
268	6165	Thuja sp	40	4	M	B	I	-	636588.7	528998.2
269	6166	Tilia sp	15	3	M	B	I	-	636586.4	528999.9
270	6167	Thuja sp	20	4	M	B	I	-	636585.2	529001.7
271	6168	Tilia sp	15	3	M	B	I	-	636583.0	529002.5
272	6169	Thuja sp	20	4	M	B	I	-	636580.9	529004.4
273	6170	Thuja sp	30	5	M	B	I	-	636574.3	529011.6
274	6171	Robinia pseudoacacia	25	6	M	B	I	-	636570.5	529014.5
275	6172	Robinia pseudoacacia	30	8	M	B	I	-	636566.0	529017.4
276	6173	Thuja sp	30	3	M	B	I	-	636562.2	529020.0
277	6174	Thuja sp	80	3	M	B	I	-	636553.5	529026.4
278	6175	Thuja sp	20	4	M	B	I	-	636545.3	529029.4
279	6176	Tilia sp	15	3	M	B	I	-	636543.9	529037.4
280	6177	Thuja sp	80	4	M	B	I	-	636539.1	529024.3
281	6178	Ulmus sp	70	13	M	B	I	-	636536.0	529021.7
282	6179	Prunus armeniaca	15	3	M	M	I	uscare	636537.8	529018.3
283	6180	Robinia pseudoacacia	30	10	M	B	I	-	636542.7	529017.0
284	6181	Prunus domestica	15	4	M	B	I	-	636533.1	529007.4
285	6182	Thuja sp	60	3	M	B	I	-	636531.1	529002.9
286	6183	Morus sp	50	11	B	M	NI	-	636534.1	529000.4
287	6184	Prunus cerasus	20	5	M	B	I	-	636535.1	528998.1
288	6185	Prunus domestica	15	4	M	B	I	-	636538.7	528993.5
289	6186	Prunus domestica	15	5	M	B	I	-	636535.1	528992.6
290	6187	Prunus domestica	15	5	M	B	I	-	636534.4	528989.5
291	6188	Prunus domestica	15	4	M	M	I	-	636533.1	528985.3
292	6189	Pyrus sp	10	3	T	B	I	-	636529.2	528984.2
293	6190	Abies alba	10	5	T	B	I	-	636531.0	528979.9
294	6191	Thuja sp	50	4	M	B	I	-	636530.2	528976.4
295	6192	Prunus avium	35	11	M	B	I	-	636531.1	528972.7
296	6193	Malus sp	20	7	M	B	I	-	636539.0	528965.4
297	6194	Prunus cerasus	15	4	M	B	I	-	636539.7	528961.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
298	6195	Prunus domestica	10	4	T	B	I	-	636542.5	528963.4
299	6196	Prunus domestica	15	4	M	B	I	-	636551.8	528962.8
300	6197	Juglans regia	20	7	M	B	I	-	636559.2	528966.8
301	6198	Prunus cerasifera	40	7	B	B	I	-	636558.9	528957.6
302	6199	Prunus cerasifera	10	4	T	B	I	-	636543.0	528955.6
303	6200	Prunus domestica	15	4	M	B	I	-	636539.4	528954.6
304	6201	Ulmus sp	60	15	B	B	I	-	636534.9	528957.2
305	6202	Prunus domestica	15	3	M	B	I	-	636535.8	528954.2
306	6203	Malus sp	20	4	M	B	I	-	636540.1	528950.6
307	6204	Prunus cerasifera	25	5	M	B	I	-	636542.8	528951.5
308	6205	Prunus armeniaca	10	4	T	B	I	-	636547.3	528948.6
309	6206	Malus sp	25	10	M	B	I	-	636548.9	528946.5
310	6207	Prunus cerasus	20	6	M	B	I	-	636546.6	528942.0
311	6208	Prunus cerasus	15	4	M	B	I	-	636540.4	528940.9
312	6209	Malus sp	20	4	M	B	I	-	636537.8	528944.3
313	6210	Betula pendula	10	5	T	B	I	-	636533.5	528944.1
314	6211	Prunus domestica	20	5	M	B	I	-	636534.3	528940.1
315	6212	Catalpa bignonioides	15	8	M	B	I	-	636536.1	528938.4
316	6213	Prunus cerasus	25	5	M	B	I	-	636541.2	528935.1
317	6214	Prunus cerasus	15	4	M	B	I	-	636540.2	528931.6
318	6215	Prunus domestica	15	4	M	B	I	-	636536.7	528929.1
319	6216	Picea abies	20	7	M	B	I	-	636540.2	528923.8
320	6217	Tilia sp	30	11	M	B	I	-	636545.4	528922.4
321	6218	Acer sp	25	10	M	B	I	-	636551.5	528924.0
322	6219	Prunus avium	25	9	M	B	I	-	636548.8	528929.3
323	6220	Prunus avium	20	8	M	B	I	-	636547.8	528931.0
324	6221	Juglans regia	25	9	M	B	I	-	636546.4	528934.1
325	6222	Prunus cerasus	15	4	M	B	I	-	636549.0	528932.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
326	6223	Prunus cerasus	20	5	M	B	I	-	636554.0	528929.9
327	6224	Malus sp	15	4	M	B	I	-	636558.9	528926.7
328	6225	Malus sp	15	4	M	B	I	-	636561.3	528927.3
329	6226	Prunus avium	30	10	M	B	I	-	636566.2	528927.3
330	6227	Prunus domestica	15	3	M	D	I	uscare	636564.0	528931.0
331	6228	Prunus cerasus	25	5	M	B	I	-	636567.4	528931.4
332	6229	Prunus domestica	10	4	T	B	I	-	636573.2	528931.7
333	6230	Prunus domestica	8	3	T	B	I	-	636573.9	528933.1
334	6231	Prunus domestica	5	2	T	B	I	-	636574.4	528935.8
335	6232	Prunus cerasus	25	7	M	B	I	-	636573.9	528942.1
336	6233	Prunus cerasus	15	5	M	B	I	-	636570.6	528942.5
337	6234	Prunus cerasus	15	5	M	B	I	-	636570.7	528944.9
338	6235	Malus sp	20	5	M	B	I	-	636570.6	528947.7
339	6236	Acer sp	35	6	M	B	I	-	636581.5	528949.8
340	6237	Prunus cerasus	8	3	T	B	I	-	636580.4	528946.5
341	6238	Prunus cerasus	3	2	T	B	I	-	636581.9	528943.7
342	6239	Prunus cerasus	20	4	M	B	I	-	636577.4	528943.4
343	6240	Prunus cerasus	25	8	M	B	I	-	636574.7	528920.1
344	6241	Prunus cerasus	30	7	M	B	I	-	636576.3	528917.1
345	6242	Juglans regia	20	9	M	B	I	-	636575.9	528912.3
346	6243	Juglans regia	35	12	M	B	I	-	636575.7	528908.3
347	6244	Prunus cerasus	10	3	T	B	I	-	636577.3	528903.6
348	6245	Juglans regia	15	6	M	B	I	-	636573.8	528903.2
349	6246	Juglans regia	20	7	M	B	I	-	636570.5	528902.4
350	6247	Malus sp	15	4	M	B	I	-	636557.5	528903.7
351	6248	Prunus avium	25	5	M	B	I	-	636552.4	528901.5
352	6249	Prunus domestica	15	4	M	B	I	-	636551.8	528904.9
353	6250	Prunus	10	4	T	B	I	-	636552.9	528905.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
354	6251	Malus sp	20	5	M	M	I	-	636554.0	528905.6
355	6252	Pyrus sp	20	6	M	B	I	-	636553.5	528911.5
356	6253	Malus sp	15	4	M	B	I	-	636549.2	528911.7
357	6254	Prunus cerasifera	8	3	T	B	I	-	636545.7	528913.5
358	6255	Malus sp	15	5	M	B	I	-	636546.7	528910.0
359	6256	Prunus avium	20	3	T	B	I	-	636547.5	528908.2
360	6257	Prunus domestica	15	4	M	B	I	-	636548.2	528901.6
361	6258	Malus sp	20	4	M	B	I	-	636546.4	528901.2
362	6259	Malus sp	15	3	M	B	I	-	636546.7	528898.8
363	6260	Prunus cerasus	20	5	M	M	I	-	636548.5	528892.9
364	6261	Prunus cerasus	20	5	M	B	I	-	636549.9	528889.4
365	6262	Malus sp	15	3	M	B	I	-	636552.2	528890.2
366	6263	Prunus cerasus	20	5	M	B	I	-	636552.1	528891.9
367	6264	Prunus cerasus	20	5	M	B	I	-	636553.9	528894.7
368	6265	Prunus cerasifera	20	4	M	B	I	-	636556.8	528895.9
369	6266	Prunus cerasus	10	4	T	B	I	-	636574.4	528896.2
370	6267	Tilia sp	30	10	M	B	I	-	636577.1	528898.6
371	6268	Prunus cerasus	10	4	T	B	I	-	636577.7	528893.8
372	6269	Tilia sp	40	12	M	B	I	-	636575.7	528890.8
373	6270	Tilia sp	45	13	M	B	I	-	636579.0	528889.1
374	6271	Tilia sp	50	14	M	B	I	-	636580.2	528883.7
375	6272	Prunus cerasifera	20	5	M	B	I	-	636578.0	528879.2
376	6273	Prunus cerasifera	35	7	B	B	I	-	636571.5	528876.9
377	6274	Juglans regia	25	12	M	B	I	-	636575.0	528867.5
378	6275	Acer sp	10	5	T	B	I	-	636600.6	528837.9
379	6276	Acer sp	15	5	M	B	I	-	636597.7	528837.6
380	6277	Acer sp	15	6	M	B	I	-	636594.7	528837.2
381	6278	Acer sp	15	6	M	B	I	-	636590.4	528836.6
382	6279	Acer sp	10	4	T	B	I	-	636583.9	528832.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
383	6280	Acer sp	8	3	T	B	I	-	636577.9	528831.4
384	6281	Aesculus hippocastanum	10	4	T	B	I	-	636571.5	528830.9
385	6282	Pyrus sp	20	6	M	B	I	-	636551.6	528863.4
386	6283	Ulmus sp	40	13	M	B	I	-	636549.5	528870.0
387	6284	Prunus cerasifera	25	5	M	B	I	-	636551.5	528879.2
388	6285	Sorbus aucuparia	10	2	T	B	I	-	636557.4	528844.1
389	6286	Sorbus aucuparia	15	3	M	B	I	-	636558.0	528840.2
390	6287	Liriodendron tulipifera	15	8	M	B	I	-	636557.9	528837.9
391	6288	Aesculus hippocastanum	15	5	M	B	I	-	636556.2	528828.7
392	6289	Acer sp	15	3	M	B	I	-	636556.7	528821.8
393	6290	Liriodendron tulipifera	20	8	M	B	I	-	636560.7	528814.3
394	6291	Sorbus aucuparia	15	4	M	B	I	-	636561.3	528810.4
395	6292	Sorbus aucuparia	15	3	M	B	I	-	636561.4	528806.7
396	6293	Prunus cerasus	15	5	M	B	I	-	636561.1	528796.9
397	6294	Prunus domestica	20	4	M	B	I	-	636557.7	528796.6
398	6295	Prunus cerasus	20	6	M	B	I	-	636559.4	528792.0
399	6296	Prunus cerasus	15	4	M	B	I	-	636558.0	528790.8
400	6297	Prunus cerasus	15	4	M	B	I	-	636556.6	528791.3
401	6298	Prunus armeniaca	20	6	M	B	I	-	636553.6	528787.5
402	6299	Prunus armeniaca	10	4	T	B	I	-	636554.0	528784.3
403	6300	Prunus domestica	8	3	T	B	I	-	636555.8	528777.2
404	6301	Acer sp	15	4	M	B	I	-	636571.9	528822.9
405	6302	Acer sp	20	5	M	B	I	-	636578.4	528823.4
406	6303	Acer sp	15	5	M	B	I	-	636584.6	528824.4
407	6304	Acer sp	15	6	M	B	I	-	636591.9	528822.6
408	6305	Acer sp	20	6	M	B	I	-	636596.3	528823.1
409	6306	Acer sp	15	5	M	B	I	-	636599.4	528823.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
410	6307	Acer sp	15	5	M	B	I	-	636603.2	528823.8
411	6308	Sorbus aucuparia	15	3	M	B	I	-	636629.4	528822.5
412	6309	Tilia sp	15	3	M	B	I	-	636632.5	528821.6
413	6310	Picea abies	20	12	M	B	I	-	636631.0	528814.6
414	6311	Tilia sp	10	2	T	B	I	-	636634.2	528811.3
415	6312	Tilia sp	20	3	M	M	I	-	636624.9	528787.9
416	6313	Prunus cerasus	30	5	M	B	I	-	636620.7	528785.8
417	6314	Prunus cerasus	15	4	M	B	I	-	636618.2	528785.6
418	6315	Tilia sp	8	2	T	B	I	-	636618.8	528783.2
419	6316	Tilia sp	15	3	M	B	I	-	636619.3	528780.0
420	6317	Tilia sp	15	3	M	B	I	-	636619.9	528775.8
421	6318	Tilia sp	20	6	M	B	I	-	636622.5	528775.6
422	6319	Robinia pseudoacacia	40	13	M	B	I	-	636614.7	528783.5
423	6320	Prunus domestica	8	3	T	B	I	-	636606.3	528782.5
424	6321	Prunus domestica	8	3	T	B	I	-	636598.6	528780.6
425	6322	Prunus avium	20	7	M	B	I	-	636583.0	528784.5
426	6323	Robinia pseudoacacia	8	2	T	B	I	-	636586.9	528783.3
427	6324	Juglans regia	30	13	M	B	I	-	636592.4	528768.2
428	6325	Prunus cerasifera	15	4	M	B	I	-	636595.2	528758.0
429	6326	Prunus domestica	10	3	T	B	I	-	636593.0	528757.2
430	6327	Prunus cerasus	10	3	T	B	I	-	636589.0	528756.1
431	6328	Prunus cerasus	10	3	T	B	I	-	636584.5	528754.8
432	6329	Prunus domestica	10	4	T	B	I	-	636582.9	528757.6
433	6330	Prunus domestica	10	4	T	B	I	-	636579.2	528756.3
434	6331	Prunus armeniaca	15	5	M	B	I	-	636574.0	528757.6
435	6332	Robinia pseudoacacia	20	3	M	B	I	-	636568.2	528754.1
436	6333	Robinia pseudoacacia	20	3	M	B	I	-	636565.2	528755.4
437	6334	Prunus	15	4	M	B	I	-	636567.9	528760.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
438	6335	Morus sp	20	3	M	B	I	-	636575.0	528742.9
439	6336	Tilia sp	25	4	M	B	I	-	636584.2	528726.4
440	6337	Robinia pseudoacacia	15	3	M	B	I	-	636591.4	528718.3
441	6338	Robinia pseudoacacia	15	4	M	B	I	-	636593.1	528715.6
442	6339	Tilia sp	20	3	M	B	I	-	636595.0	528711.6
443	6340	Robinia pseudoacacia	20	3	M	B	I	-	636589.3	528707.8
444	6341	Robinia pseudoacacia	15	3	M	B	I	-	636591.5	528704.4
445	6342	Robinia pseudoacacia	20	3	M	B	I	-	636593.6	528701.2
446	6343	Robinia pseudoacacia	15	3	M	B	I	-	636595.9	528697.8
447	6344	Robinia pseudoacacia	10	3	T	B	I	-	636595.7	528695.9
448	6345	Robinia pseudoacacia	8	3	T	B	I	-	636598.5	528691.6
449	6346	Robinia pseudoacacia	15	3	M	B	I	-	636600.6	528694.6
450	6347	Robinia pseudoacacia	20	3	M	B	I	-	636598.7	528699.0
451	6348	Tilia sp	5	2	T	B	I	-	636603.4	528697.3
452	6349	Robinia pseudoacacia	10	5	T	B	I	-	636605.6	528695.6
453	6350	Cydonia oblonga	20	2	M	B	I	-	636608.2	528697.9
454	6351	Tilia sp	15	2	M	B	I	-	636601.7	528701.9
455	6352	Tilia sp	20	3	M	B	I	-	636599.6	528704.6
456	6353	Tilia sp	20	3	M	B	I	-	636601.0	528710.7
457	6354	Prunus cerasus	15	4	M	B	I	-	636597.4	528715.9
458	6355	Malus sp	15	2	M	B	I	-	636595.1	528719.3
459	6356	Prunus avium	20	3	M	B	I	-	636593.2	528723.4
460	6357	Picea abies	15	7	M	B	I	-	636598.3	528723.5
461	6358	Picea abies	20	9	M	B	I	-	636602.1	528721.2
462	6359	Picea abies	15	8	M	B	I	-	636602.7	528725.0
463	6360	Morus sp	10	2	T	B	I	-	636600.7	528723.9
464	6361	Prunus avium	10	4	T	B	I	-	636609.5	528727.4
465	6362	Prunus cerasifera	20	6	M	B	I	-	636614.8	528693.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
466	6363	Prunus avium	20	7	M	B	I	-	636621.4	528689.1
467	6364	Prunus avium	30	8	M	B	I	-	636624.0	528686.2
468	6365	Robinia pseudoacacia	20	9	M	B	I	-	636616.9	528669.7
469	6366	Robinia pseudoacacia	30	10	M	B	I	-	636618.3	528669.7
470	6367	Robinia pseudoacacia	30	9	M	B	I	-	636620.8	528670.5
471	6368	Malus sp	10	4	T	B	I	-	636626.0	528673.0
472	6369	Cydonia oblonga	15	3	M	B	I	-	636625.3	528667.0
473	6370	Prunus cerasus	10	3	T	B	I	-	636621.1	528665.5
474	6371	Juglans regia	15	7	M	B	I	-	636624.7	528664.5
475	6372	Prunus domestica	15	5	M	B	I	-	636628.5	528663.7
476	6373	Prunus cerasus	10	4	T	B	I	-	636629.5	528660.7
477	6374	Prunus persica	8	3	T	B	I	-	636632.9	528656.9
478	6375	Prunus cerasus	15	4	M	B	I	-	636633.6	528664.4
479	6376	Aesculus hippocastanum	8	4	T	B	I	-	636636.4	528661.2
480	6377	Prunus avium	25	8	M	B	I	-	636637.5	528668.7
481	6378	Prunus cerasus	15	4	M	B	I	-	636644.1	528671.2
482	6379	Prunus cerasus	20	5	M	M	I	-	636645.8	528673.6
483	6380	Robinia pseudoacacia	25	7	M	B	I	-	636648.6	528678.1
484	6381	Quercus robur	3	2	T	B	I	-	636651.1	528682.3
485	6382	Malus sp	20	5	M	B	I	-	636651.7	528685.4
486	6383	Morus sp	35	7	M	B	I	-	636646.5	528684.2
487	6384	Prunus avium	8	3	T	B	I	-	636645.8	528687.6
488	6385	Prunus avium	15	5	M	B	I	-	636642.2	528682.4
489	6386	Prunus cerasifera	20	6	M	B	I	-	636640.7	528685.8
490	6387	Prunus cerasifera	15	5	M	B	I	-	636642.1	528689.4
491	6388	Prunus cerasifera	20	5	M	B	I	-	636635.4	528691.0
492	6389	Prunus cerasifera	15	4	M	B	I	-	636632.8	528692.7
493	6390	Prunus	10	3	T	B	I	-	636632.8	528696.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasifera								
494	6391	Prunus cerasifera	20	5	M	B	I	-	636629.6	528693.7
495	6392	Prunus avium	10	4	T	B	I	-	636624.0	528694.2
496	6393	Prunus cerasifera	10	4	T	B	I	-	636623.6	528711.5
497	6394	Robinia pseudoacacia	20	3	M	B	I	-	636612.3	528722.4
498	6395	Acer sp	10	6	T	B	I	-	636641.4	528752.3
499	6396	Prunus cerasifera	8	4	T	B	I	-	636641.3	528747.9
500	6397	Prunus armeniaca	10	4	T	B	I	-	636641.6	528741.6
501	6398	Aesculus hippocastanum	15	3	T	B	I	-	636638.8	528739.0
502	6399	Juglans regia	20	8	M	B	I	-	636641.8	528736.5
503	6400	Prunus cerasus	15	4	M	B	I	-	636644.8	528738.0
504	6401	Prunus cerasus	15	3	M	B	I	-	636644.5	528735.5
505	6402	Prunus cerasus	15	3	M	B	I	-	636645.9	528733.4
506	6403	Malus sp	15	3	M	B	I	-	636647.9	528735.7
507	6404	Aesculus hippocastanum	5	2	T	B	I	-	636650.9	528729.5
508	6405	Robinia pseudoacacia	15	2	M	B	I	-	636652.3	528729.8
509	6406	Tilia sp	15	7	M	B	I	-	636654.1	528732.2
510	6407	Robinia pseudoacacia	20	2	M	B	I	-	636657.6	528731.1
511	6408	Thuja sp	25	10	M	B	I	-	636659.0	528729.6
512	6409	Thuja sp	15	7	M	B	I	-	636657.6	528727.6
513	6410	Robinia pseudoacacia	20	3	M	B	I	-	636658.0	528736.5
514	6411	Robinia pseudoacacia	10	2	T	B	I	-	636658.8	528737.8
515	6412	Malus sp	15	5	M	B	I	-	636660.8	528744.4
516	6413	Ailanthus altissima	20	8	M	B	I	-	636670.0	528746.7
517	6414	Abies alba	20	12	M	B	I	-	636662.7	528758.7
518	6415	Abies alba	20	12	M	B	I	-	636659.4	528761.0
519	6416	Prunus cerasus	30	9	B	B	I	-	636653.6	528766.8
520	6417	Tilia sp	20	6	M	B	I	-	636642.3	528775.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
521	6418	Tilia sp	20	6	M	B	I	-	636643.8	528776.8
522	6419	Tilia sp	20	6	M	B	I	-	636646.8	528779.0
523	6420	Picea abies	8	4	T	B	I	-	636647.2	528782.6
524	6421	Picea abies	5	2	T	B	I	-	636645.5	528786.0
525	6422	Tilia sp	20	3	M	B	I	-	636643.5	528790.2
526	6423	Tilia sp	15	3	M	B	I	-	636640.9	528793.7
527	6424	Picea abies	15	7	M	B	I	-	636638.6	528809.7
528	6425	Picea abies	15	7	M	B	I	-	636638.4	528812.1
529	6426	Picea abies	15	7	M	B	I	-	636636.7	528814.8
530	6427	Picea abies	20	7	M	B	I	-	636635.9	528818.1
531	6428	Picea abies	20	8	M	B	I	-	636637.1	528819.7
532	6429	Picea abies	20	8	M	B	I	-	636636.5	528824.1
533	6430	Tilia sp	15	3	M	B	I	-	636634.9	528828.4
534	6431	Tilia sp	10	3	T	B	I	-	636634.3	528833.6
535	6432	Prunus domestica	15	4	M	B	I	-	636632.3	528834.7
536	6433	Acer sp	15	6	M	B	I	-	636628.5	528832.7
537	6434	Robinia pseudoacacia	35	13	M	B	I	-	636634.5	528837.4
538	6435	Robinia pseudoacacia	35	13	M	B	I	-	636634.1	528839.3
539	6436	Acer sp	10	3	T	B	I	-	636633.2	528841.9
540	6437	Prunus domestica	15	4	M	B	I	-	636630.2	528841.6
541	6438	Juglans regia	30	9	M	B	I	-	636627.8	528841.3
542	6439	Aesculus hippocastanum	15	5	M	B	I	-	636626.9	528845.2
543	6440	Prunus domestica	10	3	T	B	I	-	636629.5	528848.0
544	6441	Acer sp	20	8	M	B	I	-	636632.8	528846.5
545	6442	Acer sp	20	8	M	B	I	-	636632.6	528850.0
546	6443	Thuja sp	10	5	T	B	I	-	636630.5	528851.2
547	6444	Thuja sp	15	7	M	B	I	-	636628.1	528851.6
548	6445	Thuja sp	15	6	M	B	I	-	636626.8	528851.2
549	6446	Thuja sp	15	7	M	B	I	-	636626.5	528853.7
550	6447	Thuja sp	10	5	T	B	I	-	636626.8	528854.3
551	6448	Prunus domestica	8	3	T	M	I	uscare	636627.5	528855.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
552	6449	Thuja sp	10	5	T	B	I	-	636628.9	528855.3
553	6450	Juglans regia	25	8	M	B	I	-	636630.0	528856.9
554	6451	Acer sp	35	11	M	B	I	-	636630.5	528860.2
555	6452	Tilia sp	10	2	T	M	I	-	636630.4	528863.1
556	6453	Prunus domestica	15	4	M	B	I	-	636623.7	528867.3
557	6454	Prunus domestica	15	3	M	D	I	uscare	636601.4	528876.6
558	6455	Rhus typhina	10	2	T	B	I	-	636599.9	528884.3
559	6456	Tilia sp	15	3	M	B	I	-	636628.8	528878.8
560	6457	Tilia sp	15	3	M	B	I	-	636628.9	528882.7
561	6458	Picea pungens	5	2	T	B	I	-	636623.1	528882.8
562	6459	Picea pungens	10	4	T	B	I	-	636621.6	528882.6
563	6460	Picea pungens	8	3	T	B	I	-	636620.8	528885.4
564	6461	Picea pungens	5	2	T	B	I	-	636622.6	528885.7
565	6462	Tilia sp	20	3	M	B	I	-	636627.5	528887.0
566	6463	Tilia sp	15	3	M	B	I	-	636627.2	528891.3
567	6464	Prunus cerasifera	40	8	B	B	I	-	636618.9	528894.3
568	6465	Tilia sp	15	3	M	B	I	-	636626.6	528896.6
569	6466	Tilia sp	8	2	T	B	I	-	636626.5	528903.2
570	6467	Tilia sp	8	2	T	B	I	-	636626.2	528907.2
571	6468	Tilia sp	15	3	M	B	I	-	636625.3	528914.8
572	6469	Tilia sp	15	3	M	B	I	-	636638.7	528905.4
573	6470	Tilia sp	15	3	M	B	I	-	636638.7	528902.1
574	6471	Robinia pseudoacacia	20	4	M	B	I	-	636640.7	528872.4
575	6472	Robinia pseudoacacia	5	2	T	B	I	-	636643.4	528873.2
576	6473	Robinia pseudoacacia	15	3	M	B	I	-	636645.0	528873.4
577	6474	Tilia sp	10	3	T	B	I	-	636642.5	528867.9
578	6475	Tilia sp	10	3	T	B	I	-	636643.0	528864.2
579	6476	Picea abies	15	5	M	B	I	-	636648.1	528856.6
580	6477	Picea abies	15	5	M	B	I	-	636649.6	528852.7
581	6478	Aesculus hippocastanum	15	3	M	B	I	-	636643.5	528854.1
582	6479	Aesculus hippocastanum	15	3	M	B	I	-	636644.0	528850.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
583	6482	Juglans regia	15	6	M	B	I	-	636649.4	528835.3
584	6496	Juglans regia	25	10	M	B	I	-	636670.6	528774.6
585	6522	Prunus cerasus	15	4	M	B	I	-	636783.7	528717.9
586	6523	Prunus domestica	20	5	M	B	I	-	636767.7	528717.9
587	6524	Prunus domestica	15	4	M	B	I	-	636767.7	528714.3
588	6525	Prunus domestica	15	4	M	B	I	-	636765.5	528713.5
589	6526	Prunus domestica	15	4	M	B	I	-	636799.1	528709.5
590	6527	Prunus cerasifera	20	6	M	B	I	-	636795.7	528693.7
591	6528	Prunus cerasus	10	4	T	B	I	-	636800.9	528695.2
592	6529	Prunus cerasus	15	5	M	B	I	-	636802.2	528689.8
593	6530	Prunus cerasus	15	4	M	B	I	-	636802.4	528685.5
594	6531	Prunus cerasus	25	7	M	B	I	-	636805.0	528681.0
595	6532	Prunus cerasus	20	6	M	B	I	-	636803.3	528681.1
596	6533	Prunus cerasifera	20	8	M	B	I	-	636799.8	528680.6
597	6534	Prunus cerasifera	20	5	M	B	I	-	636799.2	528675.1
598	6535	Prunus cerasus	10	4	T	B	I	-	636802.8	528677.0
599	6536	Prunus cerasus	10	4	T	B	I	-	636804.5	528676.5
600	6537	Juglans regia	45	13	M	B	I	-	636802.3	528670.1
601	6538	Prunus cerasus	15	5	M	B	I	-	636803.4	528664.9
602	6539	Prunus cerasus	10	3	T	B	I	-	636804.7	528658.4
603	6540	Prunus cerasus	10	3	T	B	I	-	636801.5	528659.0
604	6541	Prunus cerasus	20	5	M	B	I	-	636802.1	528655.6
605	6542	Prunus cerasus	15	5	M	B	I	-	636800.5	528651.7
606	6543	Prunus cerasus	10	3	T	B	I	-	636802.8	528649.9
607	6544	Tilia sp	20	3	M	B	I	-	636806.8	528634.8
608	6545	Robinia pseudoacacia	10	5	T	B	I	-	636801.2	528629.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
609	6546	Robinia pseudoacacia	25	7	M	B	I	-	636796.6	528633.5
610	6547	Robinia pseudoacacia	25	5	M	B	I	-	636793.0	528633.3
611	6548	Prunus avium	25	8	M	B	I	-	636788.4	528628.4
612	6549	Prunus avium	25	6	M	B	I	-	636788.0	528625.0
613	6550	Prunus domestica	15	4	M	B	I	-	636784.8	528624.3
614	6551	Prunus domestica	10	4	T	B	I	-	636784.2	528627.6
615	6552	Juglans regia	25	7	M	B	I	-	636778.3	528627.2
616	6553	Prunus domestica	15	4	M	B	I	-	636780.2	528622.7
617	6554	Prunus domestica	20	4	M	B	I	-	636775.6	528621.8
618	6555	Tilia sp	15	3	M	B	I	-	636787.0	528619.5
619	6556	Tilia sp	20	3	M	B	I	-	636765.4	528615.6
620	6557	Prunus cerasus	15	4	M	B	I	-	636766.1	528618.7
621	6558	Juglans regia	40	13	M	B	I	-	636762.7	528622.1
622	6559	Prunus domestica	5	3	T	B	I	-	636763.1	528628.9
623	6560	Prunus domestica	15	4	M	M	I	uscare	636761.1	528629.2
624	6561	Prunus cerasifera	25	4	M	D	I	uscare	636750.8	528631.1
625	6562	Prunus avium	30	11	M	B	I	-	636759.4	528660.4
626	6563	Prunus domestica	20	5	M	B	I	-	636771.9	528660.9
627	6564	Malus sp	20	4	M	B	I	-	636776.1	528670.4
628	6565	Prunus cerasus	20	6	M	M	I	-	636777.5	528673.0
629	6566	Prunus avium	25	9	M	B	I	-	636780.0	528678.0
630	6567	Prunus avium	40	12	B	B	I	-	636776.7	528686.1
631	6568	Tilia sp	10	5	T	B	I	-	636750.0	528682.3
632	6569	Tilia sp	15	6	M	B	I	-	636749.7	528679.4
633	6570	Tilia sp	15	6	M	B	I	-	636749.7	528676.4
634	6571	Tilia sp	15	6	M	B	I	-	636749.6	528673.3
635	6572	Tilia sp	15	6	M	B	I	-	636749.4	528670.2
636	6573	Tilia sp	20	7	M	B	I	-	636749.5	528667.3
637	6574	Tilia sp	20	7	M	B	I	-	636749.3	528664.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
638	6575	Tilia sp	15	6	M	B	I	-	636746.4	528664.1
639	6576	Tilia sp	20	7	M	B	I	-	636742.8	528663.5
640	6577	Tilia sp	15	5	M	B	I	-	636739.5	528663.3
641	6578	Tilia sp	15	6	M	B	I	-	636736.4	528663.0
642	6579	Tilia sp	15	5	M	B	I	-	636732.6	528662.7
643	6580	Tilia sp	15	6	M	B	I	-	636728.7	528662.3
644	6581	Tilia sp	15	5	M	B	I	-	636725.5	528662.0
645	6582	Tilia sp	15	5	M	B	I	-	636721.9	528661.8
646	6583	Tilia sp	15	6	M	B	I	-	636718.6	528662.0
647	6584	Pyrus sp	15	3	M	M	I	-	636715.5	528661.7
648	6585	Tilia sp	15	5	M	B	I	-	636715.7	528664.0
649	6586	Robinia pseudoacacia	20	3	M	M	I	-	636714.6	528666.8
650	6587	Tilia sp	10	4	T	B	I	-	636714.9	528670.1
651	6588	Robinia pseudoacacia	35	10	M	B	I	-	636716.5	528676.4
652	6589	Robinia pseudoacacia	30	11	M	B	I	-	636718.6	528678.7
653	6590	Robinia pseudoacacia	40	10	M	B	I	-	636722.7	528684.4
654	6591	Juglans regia	35	8	M	B	I	-	636725.1	528687.3
655	6592	Tilia sp	15	6	M	B	I	-	636729.9	528688.2
656	6593	Tilia sp	15	6	M	B	I	-	636732.5	528688.0
657	6594	Tilia sp	15	6	M	B	I	-	636734.7	528687.5
658	6595	Prunus cerasus	15	3	M	M	I	-	636737.5	528690.0
659	6596	Prunus cerasifera	15	3	M	B	I	-	636739.9	528690.1
660	6597	Prunus cerasifera	25	7	M	B	I	-	636741.8	528688.9
661	6598	Prunus cerasus	15	5	M	B	I	-	636742.9	528687.9
662	6599	Prunus cerasifera	30	7	M	B	I	-	636746.3	528686.8
663	6600	Prunus cerasus	15	5	M	B	I	-	636748.1	528686.6
664	6601	Acer sp	25	3	M	M	NI	-	636750.2	528689.1
665	6602	Prunus domestica	8	3	T	B	I	-	636750.5	528702.6
666	6603	Prunus domestica	8	3	T	B	I	-	636750.4	528705.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
667	6604	Prunus domestica	15	5	M	B	I	-	636751.3	528712.2
668	6605	Robinia pseudoacacia	8	4	T	B	I	-	636751.9	528714.7
669	6606	Prunus cerasifera	25	5	M	B	I	-	636752.1	528717.2
670	6607	Prunus domestica	10	4	T	B	I	-	636748.5	528714.1
671	6608	Prunus cerasus	15	4	M	B	I	-	636745.2	528717.7
672	6609	Prunus armeniaca	10	4	T	M	I	-	636743.2	528716.9
673	6610	Prunus armeniaca	20	6	M	B	I	-	636739.1	528713.5
674	6611	Prunus cerasus	20	5	M	B	I	-	636734.7	528718.7
675	6612	Prunus domestica	15	3	M	B	I	-	636733.4	528696.4
676	6613	Prunus domestica	10	3	T	B	I	-	636735.1	528695.2
677	6614	Acer sp	25	11	M	B	I	-	636700.6	528686.1
678	6615	Tilia sp	15	7	M	B	I	-	636698.1	528683.6
679	6616	Tilia sp	20	9	M	B	I	-	636699.8	528678.6
680	6617	Fraxinus excelsior	15	5	T	B	I	-	636698.8	528676.1
681	6618	Fraxinus excelsior	15	5	T	B	I	-	636695.1	528672.6
682	6619	Quercus robur	30	12	M	B	I	-	636693.1	528672.6
683	6620	Tilia sp	15	7	M	B	I	-	636685.9	528678.1
684	6621	Acer sp	15	5	M	B	I	-	636680.3	528680.8
685	6622	Tilia sp	25	10	M	B	I	-	636677.3	528685.0
686	6623	Robinia pseudoacacia	10	4	T	B	I	-	636673.6	528687.4
687	6624	Acer sp	20	8	M	B	I	-	636676.3	528689.6
688	6625	Acer sp	35	11	M	B	I	-	636674.9	528691.7
689	6626	Prunus cerasus	20	6	M	B	I	-	636686.9	528710.6
690	6627	Salix sp	30	8	M	B	I	-	636701.2	528726.5
691	6628	Prunus cerasus	10	3	T	B	I	-	636688.7	528738.8
692	6629	Prunus cerasus	15	5	M	B	I	-	636686.6	528732.1
693	6630	Salix sp	35	7	M	B	I	-	636677.2	528716.1
694	6631	Prunus	20	5	M	B	I	-	636669.5	528706.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasus								
695	6632	Prunus armeniaca	25	5	M	B	I	-	636664.4	528699.7
696	6633	Prunus cerasus	15	4	M	B	I	-	636662.5	528698.0
697	6634	Prunus domestica	10	3	T	B	I	-	636659.9	528699.7
698	6635	Prunus cerasus	20	4	M	B	I	-	636657.7	528697.2
699	6636	Prunus cerasus	20	4	M	B	I	-	636654.9	528702.5
700	6637	Prunus domestica	15	4	M	B	I	-	636650.9	528701.8
701	6638	Prunus armeniaca	15	4	M	B	I	-	636646.1	528705.3
702	6639	Prunus armeniaca	25	7	M	B	I	-	636645.8	528708.6
703	6640	Prunus domestica	15	4	M	B	I	-	636647.1	528711.8
704	6641	Prunus cerasifera	8	3	T	B	I	-	636652.6	528661.6
705	6642	Prunus domestica	5	3	T	B	I	-	636650.1	528657.6
706	6643	Picea abies	15	6	M	B	I	-	636648.0	528652.5
707	6644	Prunus armeniaca	10	3	T	B	I	-	636650.4	528650.7
708	6645	Robinia pseudoacacia	15	3	M	B	I	-	636644.5	528650.5
709	6646	Robinia pseudoacacia	15	2	M	B	I	-	636643.1	528648.4
710	6647	Robinia pseudoacacia	15	3	M	B	I	-	636641.3	528646.1
711	6648	Picea abies	15	6	M	B	I	-	636642.6	528644.6
712	6649	Picea abies	10	5	T	B	I	-	636643.7	528646.7
713	6650	Picea abies	20	8	M	B	I	-	636645.3	528649.2
714	6651	Picea abies	15	5	M	B	I	-	636649.2	528647.0
715	6652	Picea abies	15	7	M	B	I	-	636650.4	528643.6
716	6653	Picea abies	20	8	M	B	I	-	636649.4	528641.6
717	6654	Picea abies	15	6	M	B	I	-	636648.0	528639.5
718	6655	Picea abies	10	5	T	B	I	-	636650.1	528637.8
719	6656	Picea abies	10	5	T	B	I	-	636652.9	528641.7
720	6657	Prunus armeniaca	10	3	T	B	I	-	636657.7	528645.5
721	6658	Prunus	10	3	T	B	I	-	636663.0	528642.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		armeniaca								
722	6659	Prunus armeniaca	10	3	T	B	I	-	636665.1	528641.8
723	6660	Prunus cerasifera	30	5	M	B	I	-	636672.6	528645.6
724	6661	Prunus cerasus	15	4	M	B	I	-	636677.6	528654.9
725	6662	Prunus avium	25	10	M	B	I	-	636676.7	528657.8
726	6663	Prunus cerasus	20	6	M	B	I	-	636674.2	528658.5
727	6664	Prunus cerasus	15	4	M	B	I	-	636676.0	528660.9
728	6665	Prunus domestica	10	4	T	B	I	-	636680.1	528658.9
729	6666	Prunus cerasus	15	4	M	B	I	-	636683.2	528661.5
730	6667	Prunus cerasus	15	4	M	M	I	-	636681.7	528662.2
731	6668	Prunus cerasus	15	3	M	M	I	-	636678.4	528664.4
732	6669	Prunus armeniaca	20	6	M	B	I	-	636681.8	528644.5
733	6670	Juglans regia	3	2	T	B	I	-	636678.7	528626.7
734	6671	Tilia sp	5	2	T	B	I	-	636675.8	528623.8
735	6672	Tilia sp	5	2	T	B	I	-	636679.6	528621.9
736	6673	Tilia sp	8	4	T	B	I	-	636687.8	528626.3
737	6674	Tilia sp	5	3	T	B	I	-	636692.7	528625.0
738	6675	Tilia sp	5	3	T	B	I	-	636696.8	528618.4
739	6676	Tilia sp	25	11	M	B	I	-	636698.1	528623.0
740	6677	Betula pendula	20	7	M	B	I	-	636702.1	528618.3
741	6678	Prunus armeniaca	20	7	M	B	I	-	636702.7	528628.4
742	6679	Prunus domestica	8	3	T	B	I	-	636709.3	528627.8
743	6680	Prunus domestica	15	4	M	B	I	-	636712.6	528629.3
744	6681	Tilia sp	15	4	M	B	I	-	636714.2	528624.4
745	6682	Tilia sp	20	5	M	B	I	-	636714.3	528619.3
746	6683	Tilia sp	20	4	M	B	I	-	636721.6	528619.0
747	6684	Tilia sp	15	4	M	B	I	-	636721.6	528622.7
748	6685	Tilia sp	20	4	M	B	I	-	636727.6	528618.4
749	6686	Tilia sp	15	4	M	B	I	-	636727.9	528622.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
750	6687	Tilia sp	15	5	M	M	I	-	636733.2	528618.3
751	6688	Juglans regia	20	6	M	B	I	-	636735.8	528618.1
752	6689	Picea abies	20	13	M	B	I	-	636733.3	528627.1
753	6690	Picea abies	20	13	M	B	I	-	636735.3	528627.2
754	6873	Tilia sp	15	4	M	B	I	-	636791.8	528914.3
755	6874	Prunus cerasus	5	2	T	B	I	-	636790.0	528829.7
756	6875	Prunus cerasus	10	3	T	D	I	uscare	636788.8	528823.9
757	6876	Prunus domestica	10	2	T	D	I	uscare	636791.5	528787.6
758	6877	Acer sp	10	3	T	B	I	-	636794.6	528768.7
759	6878	Acer sp	5	2	T	B	I	-	636795.4	528765.1
760	6879	Pinus sp	10	5	T	B	I	-	636793.1	528762.7
761	6880	Pinus sp	10	5	T	B	I	-	636793.1	528761.5
762	6881	Acer sp	10	3	T	B	I	-	636795.4	528758.9
763	6882	Acer sp	8	3	T	B	I	-	636795.9	528752.2
764	6883	Acer sp	10	3	T	B	I	-	636796.3	528744.8
765	6884	Acer sp	5	3	T	B	I	-	636796.4	528739.7
766	6885	Acer sp	8	3	T	B	I	-	636796.1	528736.9
767	6886	Acer sp	3	2	T	B	I	-	636794.2	528734.9
768	6887	Acer sp	3	2	T	B	I	-	636791.9	528734.1
769	6888	Acer sp	5	2	T	B	I	-	636788.5	528733.8
770	6889	Prunus domestica	20	6	M	B	I	-	636763.5	528733.3
771	6890	Morus sp	25	3	M	M	NI	-	636762.4	528734.6
772	6891	Prunus domestica	20	5	M	B	I	-	636759.2	528733.7
773	6892	Tilia sp	20	3	M	B	I	-	636754.7	528745.6
774	6893	Tilia sp	20	3	M	B	I	-	636755.0	528748.7
775	6894	Prunus domestica	20	5	M	B	I	-	636753.7	528751.7
776	6895	Robinia pseudoacacia	5	2	T	B	I	-	636753.5	528755.0
777	6896	Prunus domestica	10	3	T	D	I	uscare	636769.6	528762.9
778	6897	Prunus avium	30	14	M	B	I	-	636771.7	528758.7
779	6898	Prunus cerasifera	35	5	M	B	I	-	636770.5	528793.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
780	6899	Picea abies	5	3	T	B	I	-	636771.9	528791.3
781	6900	Picea abies	5	3	T	B	I	-	636776.3	528792.3
782	6901	Picea abies	15	6	M	B	I	-	636778.2	528792.6
783	6902	Prunus cerasifera	20	5	M	B	I	-	636778.3	528797.6
784	6903	Salix sp	50	8	M	B	I	-	636758.6	528799.3
785	6904	Salix sp	45	7	M	B	I	-	636757.7	528808.5
786	6905	Tilia sp	15	5	M	B	I	-	636764.9	528807.6
787	6906	Magnolia sp	10	3	T	B	I	-	636765.2	528828.5
788	6907	Juglans regia	20	7	M	B	I	-	636759.4	528905.9
789	6908	Robinia pseudoacacia	20	3	M	B	I	-	636763.1	528908.9
790	6909	Juglans regia	20	9	M	B	I	-	636767.2	528907.2
791	6910	Prunus cerasifera	20	5	M	B	I	-	636772.5	528904.1
792	6911	Juglans regia	20	7	M	B	I	-	636784.3	528903.3
793	6912	Prunus cerasus	15	4	M	B	I	-	636786.4	528906.9
794	6913	Robinia pseudoacacia	15	5	M	B	I	-	636788.0	528908.0
795	6914	Juglans regia	20	7	M	B	I	-	636780.7	528910.5
796	6915	Juglans regia	20	7	M	B	I	-	636776.6	528909.9
797	6916	Gleditsia triacanthos	30	15	M	B	I	-	636769.4	528915.1
798	6917	Prunus armeniaca	10	3	T	B	I	-	636764.7	528913.9
799	6918	Prunus armeniaca	10	4	T	B	I	-	636760.8	528917.2
800	6919	Juglans regia	20	6	M	B	I	-	636760.3	528914.2
801	6920	Prunus cerasifera	15	5	M	B	I	-	636758.6	528917.2
802	6921	Prunus armeniaca	20	7	M	B	I	-	636756.8	528942.7
803	6922	Prunus cerasifera	30	10	B	B	I	-	636760.6	528948.8
804	6923	Prunus armeniaca	15	6	M	B	I	-	636755.0	528951.8
805	6924	Tilia sp	15	3	M	B	I	-	636751.4	528951.1
806	6925	Prunus cerasus	25	5	M	B	I	-	636749.8	528956.9
807	6926	Prunus avium	20	5	M	M	I	-	636748.2	528962.7
808	6927	Picea abies	25	12	M	B	I	-	636748.2	528965.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
809	6928	Juglans regia	30	9	M	B	I	-	636750.0	528972.1
810	6929	Picea abies	20	9	M	B	I	-	636755.4	528968.0
811	6930	Abies alba	15	6	M	B	I	-	636757.7	528972.5
812	6931	Prunus cerasus	20	5	M	M	I	-	636762.9	528972.4
813	6932	Tilia sp	15	3	M	M	I	-	636763.7	528971.1
814	6933	Tilia sp	30	13	M	B	NI	-	636767.6	528971.3
815	6934	Abies alba	10	6	T	B	I	-	636768.8	528969.4
816	6935	Picea abies	10	6	T	B	I	-	636769.8	528969.6
817	6936	Abies alba	8	4	T	B	I	-	636768.8	528968.1
818	6937	Tilia sp	25	11	M	B	NI	-	636773.2	528971.1
819	6938	Prunus cerasus	15	5	M	B	I	-	636775.4	528971.3
820	6939	Tilia sp	30	6	M	B	NI	-	636779.9	528971.7
821	6940	Malus sp	20	6	M	B	I	-	636779.7	528967.7
822	6941	Pyrus sp	15	5	M	B	I	-	636781.5	528958.1
823	6942	Pyrus sp	20	7	M	B	I	-	636776.1	528958.8
824	6943	Tilia sp	15	5	M	B	I	-	636779.4	528980.0
825	6944	Juglans regia	15	4	M	D	I	uscare	636778.6	528989.7
826	6945	Betula pendula	8	5	T	B	I	-	636776.7	528996.5
827	6946	Prunus cerasus	25	7	M	B	I	-	636777.6	529000.2
828	6947	Prunus cerasus	15	4	M	M	I	-	636774.0	529002.1
829	6948	Prunus cerasus	10	3	T	B	I	-	636776.7	529015.3
830	6949	Prunus cerasus	10	3	T	B	I	-	636774.7	529016.6
831	6950	Prunus cerasifera	15	3	M	B	I	-	636767.4	529028.7
832	6954	Salix sp	35	9	M	B	I	-	636755.8	529029.8
833	6955	Tilia sp	15	3	M	B	I	-	636752.4	529026.3
834	6956	Tilia sp	20	3	M	B	I	-	636718.8	529017.8
835	6957	Tilia sp	15	3	M	B	I	-	636712.9	529015.1
836	6958	Prunus armeniaca	15	4	M	B	I	-	636743.7	528989.8
837	6959	Prunus armeniaca	20	6	M	B	I	-	636746.8	528997.9
838	6960	Morus sp	50	9	M	M	NI	-	636749.9	528998.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
839	6961	Prunus cerasus	20	5	M	B	I	-	636753.0	528999.7
840	6962	Prunus cerasus	15	5	M	B	I	-	636755.2	529001.0
841	6963	Prunus avium	5	3	T	B	I	-	636747.4	528990.2
842	6964	Prunus armeniaca	10	3	T	B	I	-	636752.9	528975.6
843	6965	Prunus domestica	20	4	M	B	I	-	636807.5	528977.3
844	6966	Prunus domestica	20	3	M	B	I	-	636810.7	528977.5
845	6967	Prunus domestica	15	4	M	B	I	-	636814.6	528978.4
846	6968	Prunus domestica	20	4	M	B	I	-	636807.8	528981.8
847	6969	Prunus cerasus	35	8	B	B	I	-	636808.0	528988.8
848	6970	Prunus domestica	20	4	M	B	I	-	636810.9	528992.4
849	6971	Prunus domestica	10	4	T	B	I	-	636804.4	528995.9
850	6972	Cydonia oblonga	15	3	M	B	I	-	636806.6	528996.2
851	6973	Cydonia oblonga	15	3	M	B	I	-	636809.5	528996.6
852	6974	Prunus domestica	10	4	T	B	I	-	636813.5	528996.6
853	6975	Betula pendula	30	15	M	B	I	-	636836.3	528980.0
854	6976	Betula pendula	35	17	M	B	I	-	636833.7	528977.6
855	6977	Magnolia sp	15	5	M	B	I	-	636831.9	528973.9
856	6978	Prunus cerasifera	25	6	M	B	I	-	636838.9	528971.9
857	6979	Prunus cerasifera	20	5	M	B	I	-	636840.9	528966.8
858	6980	Prunus cerasifera	35	7	M	B	I	-	636839.7	528961.7
859	6981	Prunus cerasifera	25	6	M	B	I	-	636835.0	528961.0
860	6982	Prunus avium	20	7	M	M	NI	-	636836.9	528958.9
861	6983	Tilia sp	25	10	M	B	I	-	636842.1	528957.5
862	6984	Prunus avium	30	13	M	B	I	-	636841.6	528950.6
863	6985	Prunus cerasifera	25	7	M	B	I	-	636837.6	528950.1
864	6986	Prunus cerasifera	15	5	M	B	I	-	636841.4	528945.0
865	6987	Prunus	25	6	M	B	I	-	636844.1	528945.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		armeniaca								
866	6988	Picea abies	15	7	M	B	I	-	636842.6	528932.2
867	6989	Picea abies	15	7	M	B	I	-	636843.6	528929.5
868	6990	Pinus sp	25	12	M	B	I	-	636842.1	528928.8
869	6991	Prunus cerasus	10	4	T	B	I	-	636840.3	528921.3
870	6992	Prunus persica	15	5	M	M	I	-	636841.7	528919.5
871	6993	Tilia sp	15	7	M	B	I	-	636847.1	528921.1
872	6994	Thuja sp	10	3	T	B	I	-	636848.5	528902.7
873	6995	Thuja sp	20	7	M	B	I	-	636835.7	528901.3
874	6996	Malus sp	15	5	M	B	I	-	636821.9	528902.3
875	6997	Prunus cerasus	20	5	M	B	I	-	636821.1	528905.1
876	6998	Prunus cerasus	15	5	M	B	I	-	636820.3	528909.9
877	6999	Prunus cerasus	20	5	M	B	I	-	636819.8	528913.6
878	7000	Tilia sp	15	7	M	B	I	-	636816.8	528909.6
879	7001	Acer sp	15	5	M	B	I	-	636817.1	528903.4
880	7002	Juglans regia	15	5	M	B	I	-	636819.8	528901.0
881	7003	Tilia sp	15	6	M	B	I	-	636817.5	528900.4
882	7004	Juglans regia	20	6	M	B	I	-	636815.2	528900.5
883	7005	Prunus cerasus	20	6	M	B	I	-	636813.2	528900.7
884	7006	Prunus cerasus	15	4	M	B	I	-	636811.3	528906.8
885	7007	Tilia sp	20	5	M	B	I	-	636809.3	528911.9
886	7008	Tilia sp	20	5	M	B	I	-	636809.3	528917.2
887	7009	Tilia sp	25	5	M	B	I	-	636809.1	528923.6
888	7010	Tilia sp	20	7	M	B	I	-	636814.9	528924.5
889	7011	Tilia sp	15	7	M	B	I	-	636815.3	528918.3
890	7012	Prunus cerasus	20	6	M	B	I	-	636819.0	528920.7
891	7013	Prunus cerasifera	20	5	M	B	I	-	636806.3	528950.2
892	7014	Prunus cerasus	20	5	M	B	I	-	636809.9	528952.1
893	7015	Salix sp	20	5	M	B	I	-	636806.8	528954.8
894	7016	Malus sp	20	6	M	B	I	-	636813.8	528957.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
895	7017	Picea abies	20	12	M	B	I	-	636810.8	528958.2
896	7018	Aesculus hippocastanum	15	6	M	B	NI	-	636806.4	528958.1
897	7019	Prunus cerasus	20	5	M	B	I	-	636806.1	528967.2
898	7020	Picea abies	20	12	M	B	I	-	636810.3	528963.4
899	7021	Prunus armeniaca	25	7	M	B	I	-	636814.1	528965.2
900	7022	Picea abies	20	11	M	B	I	-	636812.9	528968.9
901	7023	Prunus cerasus	10	3	T	B	I	-	636812.1	528973.9
902	7024	Acer sp	20	9	M	B	I	-	636797.0	529029.3
903	7025	Juglans regia	15	8	M	B	I	-	636803.0	529031.6
904	7026	Prunus domestica	15	4	M	B	I	-	636808.5	529035.0
905	7027	Prunus cerasifera	25	6	M	B	I	-	636806.2	529034.8
906	7028	Juglans regia	20	8	M	B	I	-	636803.1	529034.7
907	7029	Juglans regia	20	8	M	B	I	-	636799.7	529034.8
908	7030	Tilia sp	15	7	M	B	I	-	636797.0	529034.9
909	7031	Tilia sp	20	9	M	B	I	-	636796.0	529039.8
910	7032	Tilia sp	20	8	M	B	I	-	636795.6	529044.0
911	7033	Prunus avium	20	7	M	B	I	-	636795.4	529048.0
912	7034	Malus sp	8	3	T	B	I	-	636798.5	529048.5
913	7035	Prunus avium	20	10	M	B	I	-	636801.2	529044.8
914	7036	Prunus domestica	15	5	M	B	I	-	636802.1	529041.8
915	7037	Prunus domestica	15	5	M	B	I	-	636799.6	529041.4
916	7038	Prunus cerasus	25	7	M	B	I	-	636804.8	529045.1
917	7039	Abies alba	5	3	T	B	I	-	636807.5	529047.0
918	7040	Abies alba	5	3	T	B	I	-	636806.8	529048.7
919	7041	Prunus domestica	15	5	M	B	I	-	636805.7	529052.1

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

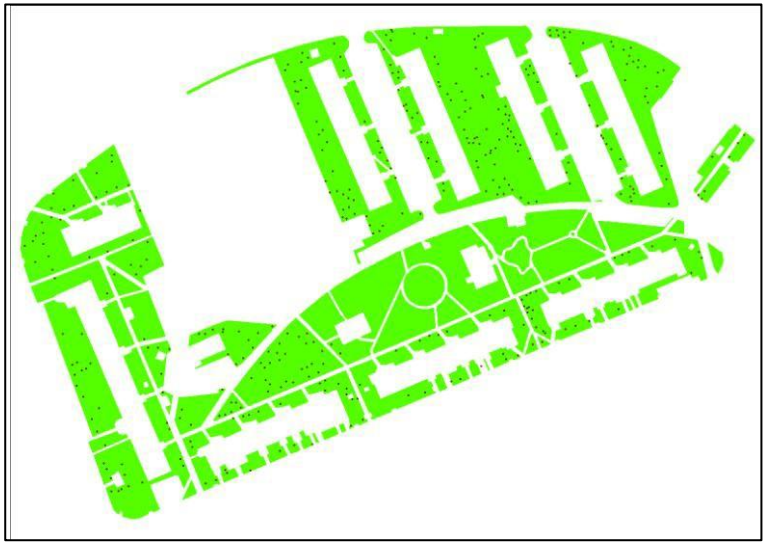
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 80 – ZONA CONDOMINIU 4

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Perchiului, Bulevardul Oituz

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	23545.42	0	23545.42	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 384 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	3637	Acer sp	50	14	M	B	I	-	636231.8	529690.9
2	3638	Acer sp	10	5	T	B	I	-	636222.4	529684.6
3	3639	Acer sp	10	5	T	B	I	-	636221.4	529677.7
4	3640	Tilia sp	50	9	M	B	I	-	636227.5	529676.9
5	3641	Tilia sp	60	9	M	B	I	-	636232.1	529678.9
6	3642	Prunus domestica	10	3	T	B	I	-	636225.6	529672.3
7	3643	Tilia sp	60	10	M	B	I	-	636221.3	529673.4
8	3644	Tilia sp	60	15	M	B	I	-	636216.9	529670.9
9	3645	Tilia sp	50	15	M	B	I	-	636217.5	529665.9
10	3646	Tilia sp	70	15	M	B	I	-	636220.1	529654.7
11	3647	Tilia sp	70	15	M	B	I	-	636221.9	529648.4
12	3648	Malus sp	20	4	T	B	I	-	636213.8	529652.2
13	3649	Tilia sp	30	3	M	D	I	uscare	636208.8	529659.8
14	3650	Pinus sp	40	15	M	M	I	-	636212.5	529662.0
15	3651	Pinus sp	60	15	M	M	I	-	636214.1	529664.5
16	3652	Pinus sp	40	15	M	M	I	-	636217.6	529660.8
17	3653	Prunus domestica	15	4	T	B	I	-	636223.0	529644.6
18	3654	Prunus cerasus	15	4	T	B	I	-	636226.8	529618.1
19	3655	Abies alba	40	16	M	B	I	-	636236.0	529618.1
20	3656	Prunus cerasus	20	6	T	B	I	-	636233.5	529604.4
21	3657	Prunus cerasus	20	7	T	B	I	-	636231.5	529603.3
22	3658	Prunus cerasus	10	4	T	B	I	-	636235.8	529600.7
23	3659	Prunus cerasus	10	4	T	B	I	-	636237.9	529601.4
24	3660	Prunus cerasifera	20	6	T	B	I	-	636240.0	529604.0
25	3661	Prunus serrulata	40	9	M	M	I	uscare	636232.4	529598.6
26	3662	Juglans regia	60	12	M	M	I	-	636233.4	529593.4
27	3663	Juglans regia	80	12	M	M	I	-	636236.6	529588.3
28	3664	Prunus cerasifera	25	4	M	B	I	-	636243.9	529582.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
29	3665	Aesculus hippocastanum	10	3	T	B	I	-	636240.6	529577.5
30	3666	Aesculus hippocastanum	10	3	T	B	I	-	636243.2	529571.6
31	3667	Salix sp	40	5	M	B	I	-	636247.0	529565.1
32	3668	Acer sp	10	5	T	B	I	-	636246.2	529556.6
33	3669	Acer sp	10	5	T	B	I	-	636247.6	529553.8
34	3670	Juglans regia	40	9	M	B	I	-	636249.7	529549.5
35	3671	Prunus cerasifera	30	7	M	B	I	-	636249.8	529543.3
36	3672	Prunus cerasifera	20	5	T	B	I	-	636253.2	529543.5
37	3673	Prunus cerasifera	20	5	T	B	I	-	636254.6	529544.5
38	3674	Malus sp	20	3	T	B	I	-	636258.1	529545.6
39	3675	Prunus avium	30	10	M	M	I	uscare	636256.2	529551.0
40	3676	Prunus cerasifera	30	9	M	B	I	-	636254.9	529556.1
41	3677	Thuja sp	20	6	M	B	I	-	636264.5	529547.6
42	3678	Prunus cerasifera	30	7	M	B	I	-	636284.1	529555.5
43	3679	Abies alba	40	10	M	B	I	-	636282.8	529558.5
44	3680	Abies alba	30	12	M	B	I	-	636277.5	529572.8
45	3681	Acer sp	50	8	M	B	I	-	636276.4	529575.8
46	3682	Juglans regia	50	10	M	B	I	-	636274.4	529590.3
47	3683	Aesculus hippocastanum	15	5	T	B	I	-	636273.5	529599.0
48	3684	Tilia sp	40	7	M	B	I	-	636277.4	529610.8
49	3685	Robinia pseudoacacia	50	9	M	B	I	-	636271.9	529611.4
50	3686	Tilia sp	30	9	M	B	I	-	636267.4	529611.5
51	3687	Aesculus hippocastanum	70	14	M	B	I	-	636265.4	529615.5
52	3688	Robinia pseudoacacia	50	14	M	B	I	-	636251.3	529646.2
53	3689	Prunus persica	10	3	T	B	I	-	636247.8	529637.2
54	3690	Magnolia sp	10	6	T	B	I	-	636239.4	529654.3
55	3691	Abies alba	40	17	M	B	I	-	636248.1	529657.1
56	3692	Abies alba	30	12	M	B	I	-	636259.2	529650.7
57	3693	Robinia pseudoacacia	10	2	T	B	I	-	636261.6	529646.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
58	3694	Robinia pseudoacacia	5	2	T	B	I	-	636263.9	529650.0
59	3695	Tilia sp	20	4	T	B	I	-	636266.6	529653.3
60	3696	Prunus cerasus	5	2	T	B	I	-	636267.0	529661.6
61	3697	Abies alba	40	17	M	B	I	-	636260.0	529662.4
62	3698	Prunus cerasus	15	4	T	B	I	-	636263.4	529676.4
63	3699	Tilia sp	50	8	M	B	I	-	636258.0	529688.5
64	3700	Tilia sp	60	8	M	B	I	-	636252.4	529687.5
65	3701	Tilia sp	100	10	B	B	I	-	636247.7	529685.5
66	3702	Tilia sp	120	10	B	B	I	-	636242.8	529682.9
67	3703	Abies alba	50	17	M	B	I	-	636242.9	529694.4
68	3704	Pinus sp	30	15	M	B	I	-	636250.0	529699.7
69	3705	Pinus sp	50	15	M	B	I	-	636250.2	529702.7
70	3706	Tilia sp	15	2	T	B	I	-	636291.6	529618.0
71	3707	Prunus cerasus	5	2	T	B	I	-	636294.3	529618.1
72	3708	Prunus cerasus	30	5	M	B	I	-	636298.1	529619.9
73	3709	Prunus cerasifera	20	6	M	B	I	-	636303.1	529620.2
74	3710	Prunus cerasifera	30	6	M	B	I	-	636302.8	529618.9
75	3711	Catalpa bignonioides	90	12	M	B	I	-	636310.5	529619.3
76	3712	Salix sp	50	6	B	M	I	-	636305.3	529608.2
77	3713	Prunus avium	40	5	M	B	I	-	636309.2	529603.6
78	3714	Aesculus hippocastanum	100	12	B	B	I	-	636312.5	529606.6
79	3715	Acer sp	50	10	M	B	I	-	636316.9	529611.4
80	3716	Acer sp	60	9	M	B	I	-	636319.4	529618.4
81	3717	Acer sp	60	10	M	B	I	-	636326.3	529621.5
82	3718	Pinus sp	30	12	M	B	I	-	636315.1	529615.1
83	3719	Acer sp	120	8	B	B	I	-	636302.5	529591.5
84	3720	Robinia pseudoacacia	40	6	M	B	I	-	636283.4	529582.1
85	3721	Robinia pseudoacacia	50	6	B	B	I	-	636287.7	529574.9
86	3722	Acer sp	5	2	T	B	I	-	636282.4	529578.1
87	3723	Acer sp	40	7	M	B	I	-	636301.1	529579.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
88	3724	Acer sp	50	7	M	B	I	-	636303.9	529579.7
89	3725	Tilia sp	50	4	M	M	I	-	636306.9	529581.1
90	3726	Tilia sp	60	7	B	M	I	-	636311.4	529583.0
91	3727	Abies alba	10	4	T	B	I	-	636309.2	529585.5
92	3728	Tilia sp	10	4	T	B	I	-	636306.8	529585.4
93	3729	Robinia pseudoacacia	30	8	M	B	I	-	636316.4	529597.1
94	3730	Robinia pseudoacacia	15	6	T	B	I	-	636323.2	529596.1
95	3731	Celtis sp	110	7	B	M	I	-	636324.1	529590.6
96	3732	Tilia sp	10	4	T	B	I	-	636325.2	529594.0
97	3733	Tilia sp	10	4	T	B	I	-	636330.3	529592.6
98	3734	Tilia sp	20	7	T	M	I	-	636332.8	529595.5
99	3735	Tilia sp	20	5	T	B	I	-	636336.1	529594.9
100	3736	Tilia sp	20	6	T	B	I	-	636340.2	529601.3
101	3737	Tilia sp	20	5	T	B	I	-	636343.7	529597.7
102	3738	Tilia sp	30	7	T	B	I	-	636348.3	529599.6
103	3739	Tilia sp	30	8	T	B	I	-	636345.0	529603.7
104	3740	Tilia sp	30	7	T	B	I	-	636350.4	529603.8
105	3741	Robinia pseudoacacia	35	6	M	B	I	-	636342.7	529602.3
106	3742	Tilia sp	20	6	T	B	I	-	636350.1	529609.8
107	3743	Tilia sp	20	6	T	B	I	-	636346.0	529614.2
108	3744	Tilia sp	20	6	T	B	I	-	636342.8	529618.3
109	3745	Tilia sp	20	6	T	B	I	-	636342.4	529613.5
110	3746	Tilia sp	20	6	T	B	I	-	636339.0	529616.6
111	3747	Tilia sp	20	6	T	B	I	-	636333.4	529618.2
112	3748	Aesculus hippocastanum	90	12	B	B	I	-	636329.6	529613.6
113	3749	Tilia sp	15	6	T	B	I	-	636328.6	529608.9
114	3750	Tilia sp	15	6	T	B	I	-	636329.6	529605.5
115	3751	Acer sp	30	8	M	B	I	-	636332.4	529608.6
116	3752	Acer sp	100	6	B	M	I	-	636324.4	529609.6
117	3753	Acer sp	90	12	B	B	I	-	636325.1	529604.3
118	3754	Aesculus hippocastanum	70	12	M	B	I	-	636320.9	529604.2
119	3755	Tilia sp	5	4	T	B	I	-	636322.6	529602.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
120	3756	Tilia sp	20	5	T	B	I	-	636354.3	529613.1
121	3757	Juglans regia	40	8	M	B	I	-	636358.7	529608.8
122	3880	Tilia sp	70	16	B	B	I	-	636525.1	529646.9
123	3881	Prunus cerasifera	30	4	M	B	I	-	636530.0	529654.2
124	3882	Tilia sp	20	2	T	B	I	-	636528.8	529657.0
125	3883	Tilia sp	20	3	T	B	I	-	636517.5	529662.9
126	3884	Thuja sp	20	4	M	B	I	-	636506.6	529659.5
127	3885	Thuja sp	10	3	T	B	I	-	636495.5	529656.8
128	3886	Abies alba	30	14	M	B	I	-	636492.4	529655.4
129	3887	Abies alba	30	14	M	B	I	-	636488.8	529654.1
130	3888	Tilia sp	30	9	M	B	I	-	636467.3	529644.1
131	3889	Tilia sp	40	9	M	B	I	-	636462.2	529642.1
132	3890	Thuja sp	10	8	T	M	I	-	636451.4	529638.2
133	3891	Thuja sp	10	8	T	M	I	-	636448.8	529637.4
134	3892	Thuja sp	10	8	T	M	I	-	636447.0	529636.4
135	3893	Thuja sp	20	8	M	M	I	-	636444.7	529634.3
136	3894	Thuja sp	10	6	T	M	I	-	636445.8	529631.2
137	3895	Thuja sp	10	7	T	M	I	-	636447.5	529628.1
138	3896	Robinia pseudoacacia	10	10	T	B	I	-	636447.2	529630.1
139	3897	Robinia pseudoacacia	10	10	T	B	I	-	636448.1	529630.7
140	3898	Robinia pseudoacacia	10	10	T	B	I	-	636449.8	529629.4
141	3899	Tilia sp	30	10	M	B	I	-	636449.4	529625.3
142	3900	Robinia pseudoacacia	40	15	M	B	I	-	636451.3	529621.2
143	3901	Robinia pseudoacacia	20	14	M	B	I	-	636454.9	529619.3
144	3902	Tilia sp	20	10	M	B	I	-	636455.7	529618.5
145	3903	Juglans regia	50	12	B	M	I	uscare	636454.3	529614.2
146	3904	Robinia pseudoacacia	15	6	T	B	I	-	636449.8	529613.1
147	3905	Tilia sp	30	10	M	B	I	-	636465.5	529620.2
148	3906	Tilia sp	30	8	M	M	I	-	636470.1	529622.0
149	3907	Betula pendula	40	12	M	B	I	-	636476.8	529624.2
150	3908	Thuja sp	30	12	M	B	I	-	636490.6	529629.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
151	3909	Thuja sp	30	9	M	B	I	-	636442.8	529607.9
152	3910	Thuja sp	30	6	M	B	I	-	636437.1	529606.1
153	3911	Thuja sp	20	6	M	B	I	-	636435.9	529608.5
154	3912	Thuja sp	40	14	M	B	I	-	636425.4	529602.7
155	3913	Thuja sp	40	14	M	B	I	-	636415.5	529596.5
156	3914	Pyrus sp	10	3	T	B	I	-	636411.2	529595.5
157	3915	Thuja sp	50	14	B	B	I	-	636398.9	529590.3
158	3916	Thuja sp	60	15	B	B	I	-	636391.0	529588.8
159	3917	Tilia sp	50	7	M	B	I	-	636367.8	529593.8
160	3918	Prunus cerasus	10	5	T	B	I	-	636385.0	529610.2
161	3919	Prunus cerasifera	30	7	B	M	I	-	636396.3	529614.8
162	3920	Thuja sp	10	4	T	B	I	-	636400.9	529617.0
163	3921	Prunus cerasifera	15	5	T	B	I	-	636405.1	529617.6
164	3922	Prunus cerasifera	10	4	T	B	I	-	636409.2	529619.1
165	3923	Prunus domestica	20	6	T	B	I	-	636429.6	529626.9
166	3924	Prunus domestica	10	3	T	B	I	-	636436.4	529629.1
167	3925	Robinia pseudoacacia	20	5	T	B	I	-	636445.6	529622.3
168	3926	Juglans regia	40	8	M	B	I	-	636363.5	529574.5
169	3927	Juglans regia	40	10	M	B	I	-	636369.1	529577.4
170	3928	Prunus cerasifera	5	2	T	B	I	-	636366.7	529587.2
171	3929	Malus sp	15	3	T	B	I	-	636364.2	529587.0
172	3930	Prunus cerasus	15	4	T	B	I	-	636361.5	529589.4
173	3931	Prunus dulcis	10	2	T	B	I	-	636361.6	529592.1
174	3932	Malus sp	15	2	T	B	I	-	636357.7	529594.3
175	3933	Prunus serrulata	30	9	M	B	I	-	636351.4	529591.2
176	3934	Acer sp	20	6	T	B	I	-	636351.4	529595.8
177	3935	Prunus cerasifera	30	7	M	B	I	-	636348.8	529594.5
178	3936	Tilia sp	15	6	T	B	I	-	636330.1	529584.9
179	3937	Salix sp	25	10	M	B	I	-	636319.6	529581.2
180	3938	Crataegus	10	4	T	B	I	-	636315.2	529579.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		monogyna								
181	3939	Ailanthus altissima	50	6	M	B	I	-	636312.5	529579.0
182	3940	Abies alba	10	3	T	B	I	-	636307.7	529578.1
183	3941	Pinus sp	20	6	M	M	I	-	636287.5	529567.0
184	3942	Prunus cerasifera	30	5	M	B	I	-	636288.3	529564.3
185	3943	Thuja sp	50	9	M	M	I	-	636294.6	529547.2
186	3944	Abies alba	20	10	M	B	I	-	636299.6	529548.8
187	3945	Malus sp	20	3	T	B	I	-	636304.0	529553.5
188	3946	Malus sp	30	3	M	B	I	-	636304.9	529552.0
189	3947	Juglans regia	40	9	M	D	I	uscare	636316.0	529553.2
190	3948	Prunus avium	50	12	M	B	I	-	636329.9	529562.4
191	3949	Tilia sp	70	15	M	B	I	-	636336.6	529565.0
192	3950	Abies alba	15	7	T	B	I	-	636345.3	529565.5
193	4159	Juglans regia	60	9	M	B	I	-	636550.2	529712.4
194	4160	Juglans regia	50	7	M	B	I	-	636547.2	529708.6
195	4161	Prunus cerasifera	30	6	M	B	I	-	636543.2	529702.1
196	4162	Robinia pseudoacacia	50	9	M	B	I	-	636535.0	529702.1
197	4163	Abies alba	30	12	M	B	I	-	636531.4	529685.8
198	4164	Prunus avium	40	10	M	B	I	-	636530.0	529682.3
199	4165	Acer sp	30	4	M	M	I	-	636528.6	529684.0
200	4166	Prunus domestica	20	4	M	M	I	-	636514.4	529679.6
201	4167	Prunus cerasus	20	6	T	B	I	-	636513.3	529691.5
202	4168	Prunus cerasus	30	4	M	B	I	-	636511.1	529697.9
203	4169	Robinia pseudoacacia	20	6	T	B	I	-	636510.0	529703.8
204	4170	Hibiscus sp	10	2	T	B	I	-	636504.6	529727.7
205	4171	Prunus cerasus	30	6	M	B	I	-	636503.2	529730.7
206	4172	Hibiscus sp	10	2	T	B	I	-	636503.9	529734.5
207	4173	Hibiscus sp	10	2	T	B	I	-	636508.7	529735.4
208	4174	Hibiscus sp	10	2	T	B	I	-	636509.2	529742.0
209	4175	Quercus rubra	15	5	T	B	I	-	636512.0	529743.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
210	4176	Salix sp	50	8	M	B	I	-	636493.6	529738.4
211	4177	Acer sp	5	2	T	B	I	-	636503.2	529745.1
212	4178	Pinus sp	40	17	M	B	I	-	636499.7	529744.5
213	4179	Pinus sp	40	17	M	B	I	-	636500.0	529747.8
214	4180	Pinus sp	40	17	M	B	I	-	636497.6	529747.2
215	4181	Pinus sp	40	17	M	B	I	-	636494.7	529746.2
216	4182	Pinus sp	40	17	M	B	I	-	636495.7	529749.9
217	4183	Catalpa bignonioides	40	10	M	M	I	-	636496.3	529753.9
218	4184	Acer sp	90	12	B	B	I	-	636492.9	529752.9
219	4185	Robinia pseudoacacia	5	3	T	B	I	-	636488.0	529754.5
220	4186	Robinia pseudoacacia	5	3	T	B	I	-	636487.2	529756.7
221	4187	Prunus domestica	15	4	T	B	I	-	636473.8	529756.1
222	4188	Tilia sp	15	7	T	B	I	-	636467.5	529761.2
223	4189	Tilia sp	15	7	T	B	I	-	636465.0	529758.9
224	4190	Tilia sp	15	7	T	B	I	-	636464.4	529761.3
225	4191	Robinia pseudoacacia	20	9	T	B	I	-	636461.9	529759.7
226	4192	Robinia pseudoacacia	30	9	T	B	I	-	636461.3	529762.2
227	4193	Robinia pseudoacacia	30	9	T	B	I	-	636457.9	529762.2
228	4194	Robinia pseudoacacia	30	9	T	B	I	-	636458.1	529759.8
229	4195	Prunus domestica	20	6	T	B	I	-	636467.6	529746.3
230	4196	Prunus cerasifera	30	7	M	B	I	-	636470.7	529740.6
231	4197	Prunus cerasus	30	7	M	B	I	-	636476.8	529726.5
232	4198	Prunus cerasus	20	6	T	B	I	-	636480.7	529716.7
233	4199	Rhus typhina	10	2	T	B	I	-	636482.4	529712.1
234	4200	Rhus typhina	10	3	T	B	I	-	636483.3	529710.8
235	4201	Prunus cerasus	30	6	M	B	I	-	636484.8	529708.2
236	4202	Prunus cerasus	30	6	M	B	I	-	636487.2	529705.8
237	4203	Prunus cerasus	30	7	M	B	I	-	636491.5	529701.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
238	4204	Prunus domestica	10	3	T	B	I	-	636492.1	529691.8
239	4205	Prunus domestica	5	2	T	B	I	-	636491.6	529684.3
240	4206	Prunus domestica	5	3	T	B	I	-	636496.2	529688.0
241	4207	Abies alba	10	6	T	B	I	-	636497.4	529686.7
242	4208	Prunus cerasus	20	5	T	B	I	-	636498.0	529684.6
243	4209	Prunus cerasus	10	4	T	B	I	-	636496.2	529683.0
244	4210	Juglans regia	30	10	T	B	I	-	636496.5	529681.1
245	4211	Pyrus sp	5	2	T	B	I	-	636467.4	529689.5
246	4212	Pyrus sp	30	10	M	M	I	uscare	636465.9	529694.6
247	4213	Picea pungens	5	2	T	B	I	-	636466.9	529699.4
248	4214	Prunus domestica	30	7	M	B	I	-	636461.1	529713.0
249	4215	Fraxinus excelsior	40	10	M	B	I	-	636452.1	529737.4
250	4216	Tilia sp	30	3	M	B	I	-	636450.2	529741.9
251	4217	Thuja sp	20	6	M	B	I	-	636447.8	529740.9
252	4218	Thuja sp	30	6	M	B	I	-	636446.8	529743.6
253	4219	Pyrus sp	5	2	T	B	I	-	636448.5	529745.3
254	4220	Pinus sp	30	15	M	B	I	-	636426.1	529760.6
255	4221	Pinus sp	15	6	T	B	I	-	636424.1	529759.4
256	4222	Pinus sp	40	15	M	B	I	-	636422.3	529757.9
257	4223	Tilia sp	60	9	M	B	I	-	636422.7	529753.9
258	4224	Prunus cerasifera	50	7	M	B	I	-	636423.0	529743.8
259	4225	Thuja sp	10	4	T	B	I	-	636425.7	529740.2
260	4226	Thuja sp	10	4	T	B	I	-	636428.6	529741.3
261	4227	Abies alba	10	6	T	B	I	-	636425.9	529731.2
262	4228	Abies alba	20	9	M	B	I	-	636426.3	529730.3
263	4229	Prunus domestica	5	3	T	B	I	-	636433.6	529724.7
264	4230	Prunus domestica	40	9	B	B	I	-	636436.9	529726.1
265	4231	Prunus domestica	20	4	M	B	I	-	636437.0	529722.2
266	4232	Prunus domestica	20	4	M	B	I	-	636438.8	529721.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
267	4233	Prunus domestica	20	4	M	B	I	-	636438.6	529719.4
268	4234	Juglans regia	30	7	M	B	I	-	636435.6	529717.6
269	4235	Prunus cerasus	15	3	T	B	I	-	636438.1	529715.5
270	4236	Prunus cerasus	10	3	T	B	I	-	636439.4	529714.1
271	4237	Prunus cerasus	5	2	T	B	I	-	636437.9	529711.7
272	4238	Prunus cerasus	5	2	T	B	I	-	636440.8	529711.3
273	4239	Prunus cerasifera	15	6	M	B	I	-	636441.8	529708.2
274	4240	Prunus cerasus	10	3	T	B	I	-	636444.1	529707.8
275	4241	Prunus cerasus	10	4	T	B	I	-	636442.9	529704.8
276	4242	Prunus avium	30	9	M	B	I	-	636448.4	529701.2
277	4243	Prunus cerasifera	10	4	T	B	I	-	636436.4	529691.7
278	4244	Prunus cerasus	10	4	T	B	I	-	636438.7	529688.7
279	4245	Prunus cerasus	15	4	T	B	I	-	636440.1	529686.6
280	4246	Prunus cerasus	15	4	T	B	I	-	636444.2	529682.6
281	4247	Prunus cerasus	15	4	T	B	I	-	636447.9	529680.1
282	4248	Pinus sp	40	12	M	B	I	-	636451.6	529680.8
283	4249	Prunus cerasus	5	2	T	B	I	-	636436.0	529684.6
284	4250	Prunus cerasifera	5	2	T	B	I	-	636433.2	529684.3
285	4251	Juglans regia	10	3	T	B	I	-	636434.1	529687.6
286	4252	Gleditsia triacanthos	30	7	M	B	I	-	636427.8	529685.9
287	4253	Prunus domestica	20	6	M	D	I	uscare	636431.2	529691.1
288	4254	Prunus cerasifera	50	7	B	B	I	-	636431.8	529698.4
289	4255	Malus sp	20	3	M	B	I	-	636423.9	529697.2
290	4256	Prunus domestica	20	7	M	B	I	-	636423.3	529700.0
291	4257	Prunus domestica	30	7	M	D	I	uscare	636427.5	529702.9
292	4258	Abies alba	40	15	M	B	I	-	636424.6	529708.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
293	4259	Prunus domestica	15	5	M	D	I	uscare	636429.7	529703.8
294	4260	Prunus domestica	15	6	M	D	I	uscare	636430.0	529705.0
295	4261	Prunus cerasus	10	4	T	B	I	-	636432.3	529706.1
296	4262	Malus sp	30	5	M	D	I	uscare	636434.1	529710.3
297	4263	Prunus domestica	30	5	M	M	I	uscare	636428.0	529715.1
298	4264	Acer sp	40	7	M	B	I	inclinare	636423.3	529711.3
299	4265	Prunus serrulata	20	8	M	B	I	-	636422.2	529710.9
300	4266	Prunus domestica	15	7	M	M	I	uscare	636421.5	529708.6
301	4267	Prunus domestica	15	7	M	M	I	uscare	636419.5	529708.7
302	4268	Prunus cerasifera	20	9	M	B	I	-	636418.6	529710.9
303	4269	Prunus serrulata	40	10	M	B	I	-	636417.4	529715.0
304	4270	Prunus serrulata	50	14	M	B	I	-	636414.8	529720.9
305	4271	Pyrus sp	30	7	M	M	I	-	636417.8	529723.5
306	4272	Malus sp	10	4	T	M	I	uscare	636420.3	529725.1
307	4273	Malus sp	25	5	M	M	I	uscare	636418.1	529729.1
308	4274	Malus sp	25	4	M	M	I	uscare	636416.3	529733.1
309	4275	Pyrus sp	20	5	M	M	I	uscare	636410.9	529728.9
310	4276	Prunus cerasifera	20	5	M	B	I	-	636409.4	529731.8
311	4277	Prunus cerasus	10	2	T	B	I	-	636405.9	529735.6
312	4278	Prunus cerasus	15	3	T	B	I	-	636405.1	529737.6
313	4279	Tilia sp	70	14	M	B	I	-	636413.5	529736.9
314	4280	Prunus serrulata	60	16	M	B	I	-	636405.0	529746.1
315	4281	Juglans regia	60	16	M	B	I	-	636403.3	529749.6
316	4282	Pinus sp	35	12	M	B	I	-	636399.4	529758.5
317	4283	Gleditsia triacanthos	60	16	M	B	I	-	636393.5	529760.5
318	4284	Robinia pseudoacacia	40	10	M	B	I	-	636383.2	529761.5
319	4285	Robinia pseudoacacia	40	10	M	B	I	-	636382.7	529762.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
320	4286	Robinia pseudoacacia	40	10	M	B	I	-	636380.3	529760.0
321	4287	Robinia pseudoacacia	10	4	T	B	I	-	636382.4	529757.4
322	4288	Prunus cerasifera	30	4	M	B	I	-	636379.2	529753.1
323	4289	Prunus cerasifera	20	4	T	B	I	-	636382.2	529745.7
324	4290	Robinia pseudoacacia	35	9	M	B	I	-	636383.5	529741.9
325	4291	Prunus cerasifera	25	5	M	B	I	-	636386.1	529742.3
326	4292	Prunus cerasifera	25	5	M	B	I	-	636386.0	529739.5
327	4293	Prunus cerasifera	20	4	M	B	I	-	636386.1	529734.0
328	4294	Malus sp	10	4	T	B	I	-	636388.5	529726.2
329	4295	Tilia sp	20	3	T	B	I	-	636389.7	529726.9
330	4296	Prunus domestica	10	3	T	B	I	-	636390.2	529724.1
331	4297	Paulownia sp	40	4	M	B	I	-	636392.6	529720.5
332	4298	Prunus cerasifera	30	7	M	B	I	-	636395.2	529722.8
333	4299	Prunus domestica	5	2	T	B	I	-	636397.0	529709.2
334	4300	Abies alba	40	12	M	B	I	-	636399.9	529708.8
335	4301	Aesculus hippocastanum	40	5	M	B	I	-	636400.4	529701.5
336	4302	Prunus armeniaca	10	4	T	M	I	-	636404.3	529699.7
337	4303	Prunus armeniaca	30	6	M	M	I	-	636407.4	529689.4
338	4304	Pyrus sp	15	4	T	B	I	-	636407.6	529685.9
339	4305	Tilia sp	60	5	M	B	I	-	636396.4	529674.9
340	4306	Prunus cerasifera	30	6	M	B	I	-	636388.0	529675.2
341	4307	Prunus armeniaca	20	7	M	B	I	-	636378.7	529669.3
342	4308	Prunus cerasus	20	4	M	B	I	-	636377.1	529666.9
343	4309	Morus sp	40	7	M	B	I	-	636374.1	529665.7
344	4310	Juglans regia	50	9	M	B	I	-	636372.6	529669.6
345	4311	Prunus avium	30	6	M	B	I	-	636371.1	529673.7
346	4312	Prunus armeniaca	40	9	M	M	I	-	636384.8	529692.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
347	4313	Prunus persica	10	3	T	M	I	uscare	636382.5	529696.6
348	4314	Prunus cerasus	10	3	T	B	I	-	636380.8	529700.3
349	4315	Abies alba	20	8	T	B	I	-	636377.3	529704.2
350	4316	Sophora japonica	20	4	M	B	I	-	636378.2	529706.3
351	4317	Tilia sp	70	9	M	B	I	-	636376.5	529709.6
352	4318	Pinus sp	50	15	M	B	I	-	636370.1	529718.7
353	4319	Robinia pseudoacacia	10	4	T	B	I	-	636360.1	529742.9
354	4320	Robinia pseudoacacia	10	4	T	B	I	-	636358.6	529749.5
355	4321	Robinia pseudoacacia	20	3	T	B	I	-	636355.6	529755.9
356	4322	Robinia pseudoacacia	60	15	M	B	I	-	636343.2	529749.0
357	4323	Gleditsia triacanthos	50	15	M	B	I	-	636340.5	529751.2
358	4324	Gleditsia triacanthos	40	15	M	B	I	-	636340.1	529747.0
359	4325	Quercus rubra	5	3	T	B	I	-	636333.7	529745.9
360	4326	Robinia pseudoacacia	10	7	T	B	I	-	636332.3	529743.1
361	4327	Robinia pseudoacacia	30	7	M	B	I	-	636336.9	529737.7
362	4328	Tilia sp	60	12	M	B	I	-	636339.9	529738.6
363	4329	Prunus cerasifera	15	4	M	B	I	-	636342.4	529734.9
364	4330	Prunus cerasifera	30	6	M	B	I	-	636338.6	529733.0
365	4331	Robinia pseudoacacia	15	8	T	B	I	-	636337.3	529733.3
366	4332	Acer sp	30	9	M	B	I	-	636338.5	529727.3
367	4333	Prunus cerasus	20	5	T	B	I	-	636347.4	529718.8
368	4334	Prunus cerasus	20	5	T	B	I	-	636350.3	529714.8
369	4335	Prunus cerasus	30	6	T	B	I	-	636348.3	529712.6
370	4336	Prunus cerasus	5	2	T	B	I	-	636352.2	529709.1
371	4337	Pinus sp	40	12	M	B	I	-	636350.0	529705.3
372	4338	Prunus cerasus	20	5	T	B	I	-	636354.9	529695.4
373	4339	Prunus cerasus	20	5	T	B	I	-	636351.6	529690.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
374	4340	Prunus avium	40	7	M	B	I	-	636353.7	529685.2
375	4341	Prunus avium	20	5	T	B	I	-	636356.9	529685.9
376	4342	Prunus avium	30	9	M	B	I	-	636360.0	529684.3
377	4343	Prunus cerasus	20	7	T	B	I	-	636362.8	529686.6
378	4344	Prunus avium	20	7	T	B	I	-	636362.4	529682.4
379	4345	Prunus cerasus	20	5	T	B	I	-	636364.9	529681.6
380	4346	Prunus avium	30	7	M	B	I	-	636365.4	529674.9
381	4347	Prunus avium	30	7	M	B	I	-	636361.6	529672.7
382	4348	Malus sp	30	7	M	B	I	-	636359.7	529673.3
383	4349	Prunus cerasus	20	5	M	B	I	-	636359.9	529677.0
384	4350	Malus sp	40	5	M	B	I	-	636362.7	529678.1

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 81 – ZONA CONDOMINIU 5

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bulevardul Oituz, Aleea Parcului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	13493.96	0	13493.96	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 245 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	14057	Thuja sp	25	13	M	B	I	-	635884.0	529317.8
2	14058	Tilia sp	35	10	M	B	I	-	635877.6	529318.0
3	14059	Tilia sp	35	11	M	B	I	-	635873.7	529321.0
4	14060	Thuja sp	20	11	M	B	I	-	635875.9	529324.3
5	14061	Tilia sp	20	11	M	B	I	-	635861.9	529330.8
6	14062	Tilia sp	45	15	M	B	I	-	635858.9	529333.1
7	14063	Robinia pseudoacacia	20	12	M	B	I	-	635855.6	529325.1
8	14064	Robinia pseudoacacia	25	13	M	B	I	-	635857.6	529323.4
9	14065	Robinia pseudoacacia	20	10	M	B	I	-	635857.1	529318.1
10	14066	Robinia pseudoacacia	30	12	M	B	I	-	635843.9	529322.7
11	14067	Robinia pseudoacacia	30	12	M	B	I	-	635844.0	529324.9
12	14068	Tilia sp	20	9	M	B	I	-	635842.8	529325.5
13	14069	Robinia pseudoacacia	20	8	M	B	I	-	635843.8	529327.5
14	14070	Robinia pseudoacacia	35	13	M	B	I	-	635842.2	529328.9
15	14071	Robinia pseudoacacia	20	12	M	B	I	-	635844.3	529333.4
16	14072	Robinia pseudoacacia	30	13	M	B	I	-	635843.1	529335.3
17	14073	Robinia pseudoacacia	20	8	M	B	I	-	635844.8	529336.4
18	14074	Robinia pseudoacacia	25	11	M	B	I	-	635843.7	529340.5
19	14075	Robinia pseudoacacia	25	8	M	B	I	-	635846.3	529343.4
20	14076	Robinia pseudoacacia	45	15	M	B	I	-	635845.2	529345.9
21	14077	Robinia pseudoacacia	30	13	M	B	I	-	635847.2	529348.1
22	14078	Robinia pseudoacacia	35	7	M	M	I	-	635845.7	529350.0
23	14079	Robinia pseudoacacia	20	11	M	B	I	-	635849.0	529353.6
24	14080	Robinia pseudoacacia	45	13	M	B	I	-	635848.5	529354.9
25	14081	Robinia pseudoacacia	25	12	M	B	I	-	635854.1	529361.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
26	14082	Robinia pseudoacacia	30	13	M	B	I	-	635859.3	529367.4
27	14083	Tilia sp	15	7	M	B	I	-	635862.5	529366.1
28	14084	Tilia sp	10	6	T	B	I	-	635870.5	529367.3
29	14085	Tilia sp	15	6	M	B	I	-	635874.3	529364.2
30	14086	Tilia sp	20	8	M	B	I	-	635870.7	529360.2
31	14087	Tilia sp	10	6	T	B	I	-	635882.0	529362.0
32	14088	Tilia sp	15	7	M	B	I	-	635885.8	529359.6
33	14089	Tilia sp	20	6	M	B	I	-	635889.3	529358.1
34	14090	Tilia sp	20	8	M	B	I	-	635890.1	529353.0
35	14091	Tilia sp	20	9	M	B	I	-	635885.6	529349.2
36	14092	Tilia sp	15	7	M	B	I	-	635897.2	529345.9
37	14093	Tilia sp	15	6	M	B	I	-	635899.8	529346.9
38	14094	Tilia sp	10	6	T	B	I	-	635898.2	529349.6
39	14095	Aesculus hippocastanum	35	10	M	B	I	-	635901.8	529342.7
40	14096	Tilia sp	45	14	M	B	I	-	635905.1	529351.8
41	14097	Tilia sp	10	4	T	B	I	-	635901.3	529353.5
42	14098	Tilia sp	15	7	M	B	I	-	635896.4	529354.3
43	14099	Tilia sp	10	5	T	B	I	-	635912.1	529356.1
44	14100	Aesculus hippocastanum	40	6	M	B	I	-	635916.2	529361.0
45	14101	Tilia sp	10	5	T	B	I	-	635913.5	529363.3
46	14102	Aesculus hippocastanum	30	6	M	B	I	-	635911.0	529366.2
47	14103	Tilia sp	10	5	T	B	I	-	635908.1	529369.0
48	14104	Aesculus hippocastanum	25	6	M	B	I	-	635905.1	529367.9
49	14105	Juglans regia	40	11	M	B	I	-	635903.4	529362.9
50	14106	Tilia sp	15	7	M	B	I	-	635900.3	529365.6
51	14107	Tilia sp	15	7	M	B	I	-	635896.2	529367.1
52	14108	Tilia sp	20	9	M	B	I	-	635894.9	529363.6
53	14109	Aesculus hippocastanum	35	6	M	B	I	-	635903.8	529372.8
54	14110	Aesculus hippocastanum	30	6	M	B	I	-	635900.5	529375.5
55	14111	Aesculus hippocastanum	20	4	M	D	I	uscare	635897.0	529379.0
56	14112	Tilia sp	15	7	M	B	I	-	635893.3	529382.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
57	14113	Tilia sp	20	9	M	B	I	-	635886.8	529383.3
58	14114	Tilia sp	15	7	M	B	I	-	635883.9	529380.2
59	14115	Tilia sp	15	8	M	B	I	-	635881.1	529377.5
60	14116	Aesculus hippocastanum	30	13	M	B	I	-	635885.7	529375.8
61	14117	Robinia pseudoacacia	35	13	M	B	I	-	635867.6	529375.8
62	14118	Robinia pseudoacacia	40	15	M	B	I	-	635869.1	529378.3
63	14119	Robinia pseudoacacia	30	11	M	B	I	-	635871.2	529380.6
64	14120	Robinia pseudoacacia	35	15	M	B	I	-	635873.5	529382.8
65	14121	Robinia pseudoacacia	40	15	M	B	I	-	635876.2	529385.1
66	14122	Robinia pseudoacacia	45	15	M	B	I	-	635878.7	529387.3
67	14123	Robinia pseudoacacia	45	17	M	B	I	-	635889.5	529399.6
68	14124	Thuja sp	30	9	M	B	I	-	635903.3	529421.9
69	14125	Thuja sp	25	7	M	M	I	-	635904.4	529422.9
70	14126	Thuja sp	40	8	M	B	I	-	635907.2	529420.6
71	14127	Tilia sp	40	15	M	B	I	-	635911.3	529414.9
72	14128	Aesculus hippocastanum	35	6	M	B	I	-	635916.7	529409.0
73	14129	Aesculus hippocastanum	35	6	M	B	I	-	635915.0	529406.9
74	14130	Aesculus hippocastanum	35	12	M	B	I	-	635917.1	529400.7
75	14131	Thuja sp	20	13	M	B	I	-	635934.5	529386.0
76	14132	Thuja sp	20	10	M	B	I	-	635936.9	529385.8
77	14133	Acer sp	30	9	M	M	I	-	635938.3	529386.9
78	14134	Aesculus hippocastanum	30	11	M	B	I	-	635942.1	529393.9
79	14135	Aesculus hippocastanum	20	10	M	B	I	-	635945.1	529394.2
80	14136	Fraxinus excelsior	30	15	M	B	I	-	635946.7	529400.3
81	14137	Tilia sp	30	13	M	B	I	-	635951.9	529395.7
82	14138	Tilia sp	30	15	M	B	I	-	635950.2	529403.1
83	14139	Aesculus hippocastanum	35	12	M	B	I	-	635936.9	529408.7
84	14140	Tilia sp	40	14	M	B	I	-	635935.5	529415.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
85	14141	Aesculus hippocastanum	25	13	M	B	I	-	635927.9	529416.2
86	14142	Aesculus hippocastanum	30	13	M	B	I	-	635926.1	529415.5
87	14143	Aesculus hippocastanum	40	15	M	B	I	-	635925.6	529419.9
88	14144	Aesculus hippocastanum	35	15	M	B	I	-	635928.9	529423.6
89	14145	Robinia pseudoacacia	30	13	M	B	I	-	635924.1	529440.0
90	14146	Robinia pseudoacacia	35	13	M	B	I	-	635925.3	529441.5
91	14147	Robinia pseudoacacia	35	13	M	B	I	-	635927.1	529443.5
92	14148	Robinia pseudoacacia	90	15	B	B	I	-	635931.2	529447.6
93	14149	Robinia pseudoacacia	45	13	B	B	I	-	635931.3	529449.0
94	14150	Fraxinus excelsior	30	13	M	B	I	-	635935.6	529454.1
95	14151	Robinia pseudoacacia	20	9	M	B	I	-	635938.3	529455.3
96	14152	Fraxinus excelsior	30	13	M	B	I	-	635939.2	529458.1
97	14153	Robinia pseudoacacia	25	12	M	B	I	-	635945.5	529463.1
98	14154	Robinia pseudoacacia	20	12	M	B	I	-	635946.6	529462.0
99	14155	Prunus persica	5	3	T	B	I	-	635958.6	529458.0
100	14156	Tilia sp	20	9	M	B	I	-	635958.4	529450.9
101	14157	Tilia sp	20	8	M	B	I	-	635961.2	529451.9
102	14158	Tilia sp	20	8	M	B	I	-	635963.1	529448.3
103	14159	Aesculus hippocastanum	45	4	B	M	I	-	635962.7	529441.6
104	14160	Aesculus hippocastanum	40	4	B	M	I	-	635959.7	529439.6
105	14161	Tilia sp	15	7	M	B	I	-	635964.5	529438.0
106	14162	Tilia sp	20	9	M	B	I	-	635968.2	529434.2
107	14163	Tilia sp	20	8	M	B	I	-	635973.2	529437.0
108	14164	Tilia sp	15	6	M	B	I	-	635979.9	529434.2
109	14165	Fraxinus excelsior	35	13	M	B	I	-	635979.1	529429.4
110	14166	Aesculus hippocastanum	35	5	M	B	I	-	635975.1	529427.2
111	14167	Aesculus hippocastanum	35	5	M	B	I	-	635976.4	529423.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
112	14168	Aesculus hippocastanum	35	5	M	B	I	-	635978.0	529421.0
113	14169	Prunus cerasifera	5	2	T	B	I	-	635979.0	529409.8
114	14170	Tilia sp	15	7	M	B	I	-	635986.7	529434.7
115	14171	Tilia sp	15	7	M	B	I	-	635991.6	529436.4
116	14172	Ulmus sp	10	3	T	B	I	-	635994.9	529436.8
117	14173	Aesculus hippocastanum	35	13	M	B	I	-	636011.2	529435.7
118	14174	Aesculus hippocastanum	35	13	M	B	I	-	636013.9	529437.7
119	14175	Aesculus hippocastanum	30	13	M	B	I	-	636016.5	529439.5
120	14176	Aesculus hippocastanum	30	13	M	B	I	-	636021.3	529443.3
121	14177	Tilia sp	30	11	M	B	I	-	636023.6	529445.1
122	14178	Thuja sp	20	11	M	B	I	-	636021.6	529456.3
123	14179	Prunus cerasifera	20	6	M	B	I	-	635993.7	529445.7
124	14180	Prunus cerasifera	8	3	T	B	I	-	635991.9	529448.2
125	14181	Fraxinus excelsior	40	17	B	B	I	-	635986.9	529452.9
126	14182	Aesculus hippocastanum	40	12	B	B	I	-	635985.2	529455.4
127	14183	Prunus cerasifera	20	6	M	B	I	-	635988.1	529457.8
128	14184	Tilia sp	15	7	M	B	I	-	635979.0	529449.9
129	14185	Tilia sp	20	7	M	B	I	-	635979.2	529444.6
130	14186	Tilia sp	20	11	M	B	I	-	635973.6	529444.8
131	14187	Tilia sp	20	8	M	B	I	-	635967.1	529446.0
132	14188	Tilia sp	15	7	M	B	I	-	635973.0	529451.6
133	14189	Aesculus hippocastanum	55	16	B	B	I	-	635976.0	529455.3
134	14190	Tilia sp	15	7	M	B	I	-	635974.2	529457.8
135	14191	Tilia sp	20	7	M	B	I	-	635968.8	529460.8
136	14192	Tilia sp	25	7	M	B	I	-	635963.8	529460.3
137	14193	Aesculus hippocastanum	35	13	M	B	I	-	635975.4	529467.7
138	14194	Prunus cerasifera	20	5	M	B	I	-	635977.2	529469.1
139	14195	Juglans regia	35	14	M	B	I	-	635976.4	529474.6
140	14196	Picea abies	10	4	T	B	I	-	635984.0	529479.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
141	14197	Picea abies	8	3	T	B	I	-	635990.3	529481.7
142	14198	Robinia pseudoacacia	10	2	T	B	I	-	635999.9	529485.8
143	14199	Abies alba	5	2	T	M	I	-	636002.8	529484.0
144	14200	Pinus sp	25	15	M	B	I	-	636006.3	529480.3
145	14201	Tilia sp	30	7	M	B	I	-	636021.9	529501.0
146	14202	Acer sp	25	6	M	B	I	-	636023.5	529496.3
147	14203	Tilia sp	35	6	M	B	I	-	636026.1	529492.3
148	14204	Aesculus hippocastanum	40	15	M	B	I	-	636026.4	529503.2
149	14205	Tilia sp	8	2	T	B	I	-	636032.8	529485.8
150	14206	Thuja sp	20	13	M	B	I	-	636035.5	529486.8
151	14207	Thuja sp	20	12	M	B	I	-	636038.3	529483.5
152	14208	Tilia sp	20	6	M	B	I	-	636032.7	529482.4
153	14209	Tilia sp	35	7	M	B	I	-	636036.9	529478.2
154	14210	Tilia sp	35	16	M	B	I	-	636040.9	529477.7
155	14211	Thuja sp	8	3	T	B	I	-	636043.3	529472.1
156	14212	Tilia sp	25	6	M	B	I	-	636042.2	529470.7
157	14213	Aesculus hippocastanum	30	12	M	B	I	-	636048.0	529467.6
158	14214	Tilia sp	25	10	M	B	I	-	636053.2	529468.4
159	14215	Aesculus hippocastanum	30	11	M	B	I	-	636068.9	529485.5
160	14216	Tilia sp	35	15	M	B	I	-	636067.8	529486.9
161	14217	Tilia sp	35	15	M	B	I	-	636067.5	529490.8
162	14218	Tilia sp	35	15	M	B	I	-	636070.1	529492.8
163	14219	Tilia sp	25	11	M	B	I	-	636075.0	529492.2
164	14220	Aesculus hippocastanum	30	15	M	B	I	-	636074.8	529498.6
165	14221	Tilia sp	8	3	T	B	I	-	636069.1	529497.4
166	14222	Prunus domestica	20	3	M	D	I	uscare	636071.2	529503.5
167	14223	Tilia sp	20	9	M	B	I	-	636064.3	529507.5
168	14224	Prunus avium	25	13	M	B	I	-	636055.6	529511.8
169	14225	Robinia pseudoacacia	35	14	M	B	I	-	636051.6	529519.1
170	14226	Tilia sp	15	7	M	B	I	-	636070.2	529526.3
171	14227	Robinia pseudoacacia	15	8	M	B	I	-	636075.5	529527.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
172	14228	Morus sp	10	2	T	B	I	-	636075.4	529525.8
173	14229	Malus sp	20	5	M	B	I	-	636076.5	529523.6
174	14230	Aesculus hippocastanum	35	14	M	B	I	-	636080.5	529517.6
175	14231	Tilia sp	20	8	M	B	I	-	636075.2	529512.6
176	14232	Malus sp	15	3	M	B	I	-	636080.1	529509.5
177	14233	Tilia sp	10	6	T	B	I	-	636081.6	529508.8
178	14234	Prunus cerasifera	20	5	M	B	I	-	636084.0	529508.6
179	14235	Tilia sp	15	7	M	B	I	-	636085.4	529504.5
180	14236	Tilia sp	15	7	M	B	I	-	636080.1	529502.8
181	14237	Juglans regia	30	13	M	B	I	-	636081.6	529499.5
182	14238	Morus sp	15	2	M	B	I	-	636089.9	529512.0
183	14239	Prunus cerasus	8	3	T	B	I	-	636091.2	529506.1
184	14240	Prunus domestica	15	4	M	B	I	-	636092.6	529504.5
185	14241	Aesculus hippocastanum	40	6	M	B	I	-	636118.5	529512.7
186	14242	Tilia sp	25	6	M	B	I	-	636127.1	529515.6
187	14243	Picea abies	25	13	M	B	I	-	636124.7	529517.0
188	14244	Acer sp	35	3	M	D	I	uscare	636118.4	529526.2
189	14245	Morus sp	35	10	M	B	I	-	636112.3	529537.4
190	14246	Prunus avium	15	6	M	B	I	-	636101.4	529539.6
191	14247	Prunus avium	15	6	M	B	I	-	636100.3	529543.7
192	14248	Acer sp	60	11	B	B	I	-	636103.9	529548.2
193	14249	Prunus cerasus	15	6	M	B	I	-	636099.0	529549.4
194	14250	Juglans regia	25	11	M	B	I	-	636099.1	529551.5
195	14251	Salix sp	10	3	T	B	I	-	636103.9	529553.1
196	14252	Salix sp	15	4	M	B	I	-	636107.3	529554.7
197	14253	Acer sp	40	11	M	B	I	-	636109.7	529552.5
198	14254	Tilia sp	40	12	M	B	I	-	636109.0	529548.4
199	14255	Tilia sp	45	11	M	B	I	-	636123.6	529559.4
200	14256	Prunus persica	10	4	T	B	I	-	636132.7	529554.9
201	14257	Acer sp	15	5	M	B	I	-	636133.5	529551.8
202	14258	Acer sp	35	8	M	B	I	-	636131.0	529546.2
203	14259	Prunus avium	8	3	T	B	I	-	636134.1	529538.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
204	14260	Prunus avium	8	3	T	B	I	-	636135.5	529535.8
205	14261	Prunus cerasifera	20	6	M	B	I	-	636139.4	529536.0
206	14262	Robinia pseudoacacia	15	7	M	B	I	-	636138.6	529533.5
207	14263	Aesculus hippocastanum	35	9	M	B	I	-	636139.9	529531.7
208	14264	Tilia sp	35	9	M	B	I	-	636140.3	529527.9
209	14265	Aesculus hippocastanum	35	6	M	B	I	-	636146.1	529526.2
210	14266	Thuja sp	20	14	M	B	I	-	636163.6	529546.4
211	14267	Aesculus hippocastanum	35	15	M	B	I	-	636172.0	529545.7
212	14268	Aesculus hippocastanum	35	14	M	B	I	-	636170.9	529548.9
213	14269	Aesculus hippocastanum	45	15	B	B	I	-	636164.7	529557.2
214	14270	Aesculus hippocastanum	45	15	B	B	I	-	636163.7	529559.6
215	14271	Tilia sp	40	17	B	B	I	-	636168.2	529565.4
216	14272	Tilia sp	40	15	B	B	I	-	636162.6	529568.7
217	14273	Tilia sp	35	10	M	B	I	-	636155.5	529576.9
218	14274	Tilia sp	40	15	B	B	I	-	636171.4	529575.0
219	14275	Robinia pseudoacacia	45	15	B	B	I	-	636172.4	529583.1
220	14276	Tilia sp	35	13	M	B	I	-	636171.7	529586.9
221	14277	Tilia sp	25	12	M	B	I	-	636174.6	529588.4
222	14278	Tilia sp	30	13	M	B	I	-	636176.6	529586.4
223	14279	Tilia sp	25	13	M	B	I	-	636175.3	529581.5
224	14280	Tilia sp	20	12	M	B	I	-	636175.4	529574.4
225	14281	Tilia sp	40	15	B	B	I	-	636179.0	529575.6
226	14282	Acer sp	25	13	M	B	I	-	636179.8	529572.6
227	14283	Tilia sp	30	15	M	B	I	-	636182.2	529572.1
228	14284	Tilia sp	35	15	M	B	I	-	636182.5	529569.3
229	14285	Tilia sp	35	15	M	B	I	-	636177.7	529571.2
230	14286	Tilia sp	30	15	M	B	I	-	636178.6	529569.0
231	14287	Tilia sp	40	15	M	B	I	-	636180.6	529565.8
232	14288	Tilia sp	35	15	M	B	I	-	636183.6	529566.8
233	14289	Tilia sp	20	3	M	B	I	-	636189.8	529570.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
234	14290	Tilia sp	25	3	M	B	I	-	636188.3	529567.2
235	14291	Tilia sp	20	3	M	B	I	-	636189.5	529562.6
236	14292	Tilia sp	25	3	M	B	I	-	636190.2	529560.3
237	14293	Tilia sp	25	3	M	B	I	-	636189.0	529555.6
238	14294	Tilia sp	35	15	M	B	I	-	636181.2	529555.4
239	14295	Tilia sp	35	15	M	B	I	-	636179.8	529557.1
240	14296	Picea abies	25	14	M	B	I	-	636218.6	529563.2
241	14297	Abies alba	20	12	M	B	I	-	636220.0	529570.2
242	14298	Abies alba	25	13	M	B	I	-	636218.7	529576.4
243	14299	Pyrus sp	15	3	M	M	I	-	636218.8	529574.5
244	14300	Thuja sp	20	5	M	B	I	-	636217.3	529580.4
245	14301	Abies alba	30	15	M	B	I	-	636212.7	529592.2

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

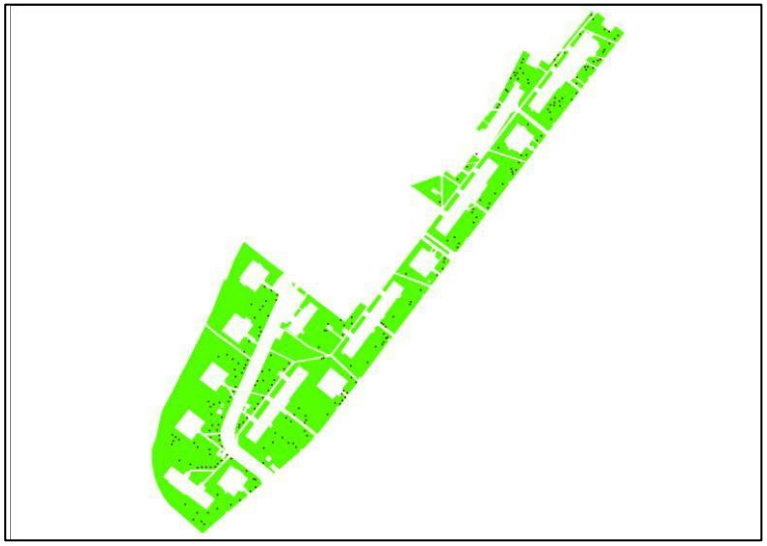
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 82 – ZONA CONDOMINIU 6

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Oituz, Aleea Liliacului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	22113.48	0	22113.48	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 232 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	14482	Fraxinus excelsior	30	11	M	B	I	-	635772.1	529137.8
2	14483	Fraxinus excelsior	50	17	B	B	I	-	635773.6	529134.3
3	14484	Pinus sp	35	15	M	B	I	-	635763.4	529122.8
4	14485	Prunus cerasifera	30	8	B	B	I	-	635751.0	529107.9
5	14486	Pinus sp	25	9	M	B	I	-	635745.7	529105.8
6	14487	Pinus sp	25	14	M	B	I	-	635742.9	529102.1
7	14488	Malus sp	20	8	M	B	I	-	635743.7	529098.0
8	14489	Acer sp	30	7	M	B	I	-	635722.2	529083.7
9	14490	Acer sp	50	12	B	M	I	-	635721.5	529086.3
10	14491	Tilia sp	45	15	B	B	I	-	635717.8	529091.4
11	14492	Pinus sp	25	13	M	B	I	-	635715.5	529095.2
12	14493	Pinus sp	25	13	M	B	I	-	635716.6	529100.0
13	14494	Pinus sp	30	15	M	B	I	-	635717.7	529102.4
14	14495	Pinus sp	20	13	M	B	I	-	635712.9	529091.6
15	14496	Pinus sp	25	13	M	B	I	-	635710.7	529091.8
16	14497	Pinus sp	20	11	M	B	I	-	635711.3	529089.4
17	14498	Pinus sp	20	12	M	B	I	-	635708.1	529087.3
18	14499	Robinia pseudoacacia	35	13	M	B	I	-	635713.6	529087.0
19	14500	Pinus sp	30	15	M	B	I	-	635704.1	529078.3
20	14501	Pinus sp	15	8	M	D	I	uscare	635705.3	529077.0
21	14502	Pinus sp	15	8	M	B	I	-	635699.0	529066.3
22	14503	Pinus sp	15	7	M	M	I	-	635697.3	529064.0
23	14504	Tilia sp	45	11	B	B	I	-	635721.5	529050.2
24	14505	Prunus cerasifera	20	5	M	B	I	-	635698.1	529031.6
25	14506	Tilia sp	30	13	M	B	I	-	635680.5	529026.9
26	14507	Pinus sp	35	15	M	B	I	-	635672.8	529016.6
27	14508	Tilia sp	45	14	M	B	I	-	635665.4	529006.7
28	14509	Tilia sp	45	12	M	B	I	-	635651.1	528988.2
29	14510	Robinia pseudoacacia	40	12	M	B	I	-	635624.2	528930.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	14546	Acer sp	45	12	B	B	I	-	635581.0	528896.2
31	14547	Aesculus hippocastanum	30	5	M	B	I	-	635580.7	528891.3
32	14548	Aesculus hippocastanum	35	6	M	B	I	-	635574.5	528889.9
33	14549	Juglans regia	35	13	M	B	I	-	635571.9	528894.0
34	14550	Aesculus hippocastanum	30	6	M	B	I	-	635573.4	528882.3
35	14551	Robinia pseudoacacia	30	11	M	B	I	-	635561.9	528891.1
36	14552	Robinia pseudoacacia	35	7	M	M	I	-	635560.2	528885.5
37	14553	Robinia pseudoacacia	35	7	M	M	I	-	635558.9	528885.6
38	14554	Acer sp	10	4	T	B	I	-	635554.7	528872.1
39	14555	Catalpa bignonioides	10	3	T	B	I	-	635558.3	528863.7
40	14556	Robinia pseudoacacia	25	8	M	B	I	-	635557.0	528863.1
41	14557	Aesculus hippocastanum	35	6	M	B	I	-	635530.4	528859.2
42	14558	Aesculus hippocastanum	40	6	M	B	I	-	635526.7	528854.8
43	14559	Aesculus hippocastanum	35	6	M	B	I	-	635516.2	528865.7
44	14560	Aesculus hippocastanum	35	6	M	B	I	-	635514.8	528854.0
45	14561	Aesculus hippocastanum	35	6	M	B	I	-	635509.3	528853.0
46	14562	Aesculus hippocastanum	35	6	M	B	I	-	635510.0	528845.6
47	14563	Aesculus hippocastanum	35	6	M	B	I	-	635505.4	528845.1
48	14564	Aesculus hippocastanum	35	6	M	B	I	-	635503.6	528841.8
49	14565	Aesculus hippocastanum	35	6	M	B	I	-	635518.9	528845.8
50	14566	Aesculus hippocastanum	35	6	M	B	I	-	635517.0	528842.3
51	14567	Aesculus hippocastanum	35	6	M	B	I	-	635514.0	528837.7
52	14568	Aesculus hippocastanum	40	6	M	B	I	-	635509.6	528831.7
53	14569	Aesculus hippocastanum	25	6	M	B	I	-	635506.0	528826.9
54	14570	Aesculus hippocastanum	30	6	M	B	I	-	635503.0	528823.3
55	14571	Aesculus	30	5	M	B	I	-	635497.1	528815.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		hippocastanum								
56	14572	Aesculus hippocastanum	30	6	M	B	I	-	635494.2	528812.0
57	14573	Aesculus hippocastanum	20	5	M	B	I	-	635491.0	528810.2
58	14574	Aesculus hippocastanum	25	5	M	B	I	-	635490.7	528808.2
59	14575	Aesculus hippocastanum	20	9	M	B	I	-	635474.8	528801.8
60	14576	Aesculus hippocastanum	20	9	M	B	I	-	635475.0	528798.0
61	14577	Aesculus hippocastanum	25	10	M	B	I	-	635477.0	528793.0
62	14578	Aesculus hippocastanum	30	10	M	B	I	-	635480.9	528786.2
63	14579	Aesculus hippocastanum	30	12	M	B	I	-	635484.7	528783.3
64	14580	Aesculus hippocastanum	30	11	M	B	I	-	635476.7	528781.8
65	14581	Aesculus hippocastanum	25	11	M	B	I	-	635473.5	528778.8
66	14582	Aesculus hippocastanum	30	12	M	B	I	-	635471.5	528776.6
67	14583	Aesculus hippocastanum	20	11	M	B	I	-	635467.8	528776.5
68	14584	Aesculus hippocastanum	20	11	M	B	I	-	635464.2	528776.2
69	14585	Aesculus hippocastanum	20	11	M	B	I	-	635460.7	528776.2
70	14586	Aesculus hippocastanum	30	13	M	B	I	-	635457.4	528776.0
71	14587	Aesculus hippocastanum	35	15	M	B	I	-	635451.9	528778.8
72	14588	Tilia sp	35	15	M	B	I	-	635443.0	528781.7
73	14589	Tilia sp	35	15	M	B	I	-	635437.1	528794.5
74	14590	Tilia sp	30	15	M	B	I	-	635438.1	528797.3
75	14591	Tilia sp	40	17	M	B	I	-	635437.4	528802.3
76	14592	Aesculus hippocastanum	30	15	M	B	I	-	635440.2	528800.3
77	14593	Tilia sp	35	15	M	B	I	-	635442.5	528798.4
78	14594	Thuja sp	30	12	M	B	I	-	635455.0	528795.7
79	14595	Thuja sp	20	12	M	B	I	-	635457.6	528792.4
80	14596	Pinus sp	25	14	M	B	I	-	635467.5	528786.7
81	14597	Tilia sp	35	15	M	B	I	-	635466.9	528790.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
82	14598	Pinus sp	35	15	M	B	I	-	635467.9	528800.0
83	14599	Malus sp	20	6	M	B	I	-	635466.9	528805.7
84	14600	Picea abies	25	14	M	B	I	-	635469.2	528810.0
85	14601	Robinia pseudoacacia	30	12	M	B	I	-	635468.4	528818.7
86	14602	Robinia pseudoacacia	40	13	M	M	I	-	635467.8	528824.8
87	14603	Robinia pseudoacacia	25	8	M	B	I	-	635466.2	528828.9
88	14604	Morus sp	40	14	M	B	I	-	635470.6	528826.6
89	14605	Tilia sp	35	7	M	B	I	-	635474.8	528828.1
90	14606	Tilia sp	35	7	M	B	I	-	635487.9	528848.5
91	14607	Tilia sp	40	7	M	B	I	-	635487.0	528854.4
92	14608	Aesculus hippocastanum	25	5	M	B	I	-	635490.0	528859.2
93	14609	Tilia sp	30	6	M	B	I	-	635485.7	528862.8
94	14610	Aesculus hippocastanum	30	5	M	B	I	-	635481.1	528866.1
95	14611	Morus sp	35	7	M	B	I	-	635474.4	528864.8
96	14612	Tilia sp	35	7	M	B	I	-	635494.9	528868.3
97	14613	Prunus armeniaca	20	5	M	B	I	-	635498.6	528877.0
98	14614	Tilia sp	50	9	B	B	I	-	635507.2	528888.3
99	14615	Tilia sp	35	9	M	B	I	-	635503.2	528896.0
100	14616	Aesculus hippocastanum	30	6	M	B	I	-	635500.4	528906.6
101	14617	Aesculus hippocastanum	25	5	M	B	I	-	635507.1	528902.1
102	14618	Aesculus hippocastanum	35	6	M	B	I	-	635509.7	528905.1
103	14619	Aesculus hippocastanum	25	6	M	B	I	-	635512.3	528909.2
104	14620	Abies alba	20	8	M	B	I	-	635511.0	528920.6
105	14621	Aesculus hippocastanum	30	6	M	B	I	-	635516.6	528917.4
106	14622	Aesculus hippocastanum	25	6	M	B	I	-	635521.1	528914.2
107	14623	Aesculus hippocastanum	25	4	M	D	I	uscare	635520.2	528910.1
108	14624	Aesculus hippocastanum	35	5	M	B	I	-	635514.0	528897.2
109	14625	Aesculus hippocastanum	30	5	M	B	I	-	635508.2	528885.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
110	14626	Aesculus hippocastanum	25	5	M	B	I	-	635506.5	528881.6
111	14627	Aesculus hippocastanum	35	5	M	B	I	-	635497.4	528861.8
112	14628	Aesculus hippocastanum	25	4	M	B	I	-	635496.0	528858.2
113	14629	Aesculus hippocastanum	30	5	M	B	I	-	635494.7	528855.4
114	14630	Aesculus hippocastanum	25	5	M	B	I	-	635492.9	528851.6
115	14631	Aesculus hippocastanum	25	6	M	B	I	-	635487.8	528840.8
116	14632	Aesculus hippocastanum	25	5	M	B	I	-	635486.0	528836.9
117	14633	Aesculus hippocastanum	30	6	M	B	I	-	635483.9	528832.4
118	14634	Aesculus hippocastanum	25	6	M	B	I	-	635482.2	528828.8
119	14635	Aesculus hippocastanum	30	9	M	B	I	-	635476.7	528816.4
120	14636	Aesculus hippocastanum	25	9	M	B	I	-	635474.1	528810.1
121	14637	Aesculus hippocastanum	25	10	M	B	I	-	635473.0	528805.9
122	14638	Aesculus hippocastanum	30	9	M	B	I	-	635496.7	528773.5
123	14639	Picea abies	25	13	M	B	I	-	635502.4	528766.8
124	14640	Aesculus hippocastanum	25	10	M	B	I	-	635504.1	528766.4
125	14641	Aesculus hippocastanum	30	10	M	B	I	-	635503.8	528760.3
126	14642	Aesculus hippocastanum	45	13	M	B	I	-	635499.8	528757.0
127	14643	Aesculus hippocastanum	35	13	M	B	I	-	635491.3	528750.1
128	14644	Prunus avium	25	11	M	B	I	-	635484.0	528746.3
129	14645	Fraxinus excelsior	40	16	B	B	I	-	635473.3	528754.1
130	14646	Fraxinus excelsior	45	16	B	B	I	-	635472.9	528743.2
131	14647	Fraxinus excelsior	40	16	B	B	I	-	635465.8	528739.8
132	14648	Acer sp	40	7	M	B	I	-	635457.0	528739.9
133	14649	Fraxinus excelsior	40	16	B	B	I	-	635447.7	528746.8
134	14650	Acer sp	30	12	M	B	I	-	635453.9	528734.3
135	14651	Ulmus sp	40	15	M	B	I	-	635460.6	528733.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
136	14652	Acer sp	30	13	M	B	I	-	635463.0	528730.7
137	14653	Fraxinus excelsior	40	8	M	B	I	-	635510.0	528779.6
138	14654	Robinia pseudoacacia	20	8	M	B	I	-	635510.6	528791.5
139	14655	Catalpa bignonioides	35	13	M	B	I	-	635517.8	528796.1
140	14656	Catalpa bignonioides	45	15	B	B	I	-	635519.6	528803.6
141	14657	Catalpa bignonioides	35	11	M	B	I	-	635525.1	528800.1
142	14658	Robinia pseudoacacia	35	10	M	B	I	-	635530.0	528795.8
143	14659	Robinia pseudoacacia	20	7	M	B	I	-	635533.9	528795.3
144	14660	Robinia pseudoacacia	25	10	M	B	I	-	635536.1	528792.5
145	14661	Robinia pseudoacacia	20	9	M	B	I	-	635545.1	528801.5
146	14662	Robinia pseudoacacia	35	7	M	B	I	-	635543.0	528805.3
147	14663	Prunus cerasifera	30	6	B	B	I	-	635531.9	528813.0
148	14664	Prunus cerasifera	20	5	M	B	I	-	635528.4	528815.8
149	14665	Robinia pseudoacacia	20	7	M	B	I	-	635534.7	528818.1
150	14666	Robinia pseudoacacia	45	6	B	M	I	-	635543.1	528811.8
151	14667	Robinia pseudoacacia	45	6	B	M	I	-	635544.4	528814.0
152	14668	Robinia pseudoacacia	35	6	M	B	I	-	635543.7	528817.6
153	14669	Robinia pseudoacacia	50	10	B	B	I	-	635538.5	528823.3
154	14670	Robinia pseudoacacia	15	3	M	B	I	-	635561.4	528818.7
155	14671	Aesculus hippocastanum	30	13	M	B	I	-	635567.5	528827.6
156	14672	Aesculus hippocastanum	20	11	M	B	I	-	635571.2	528826.9
157	14673	Aesculus hippocastanum	20	11	M	B	I	-	635573.0	528829.5
158	14674	Aesculus hippocastanum	30	12	M	B	I	-	635575.3	528832.3
159	14675	Tilia sp	20	3	M	B	I	-	635573.0	528834.8
160	14676	Tilia sp	25	3	M	B	I	-	635574.4	528837.6
161	14677	Tilia sp	20	3	M	B	I	-	635576.9	528835.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
162	14678	Aesculus hippocastanum	35	12	M	B	I	-	635584.3	528843.9
163	14679	Tilia sp	25	12	M	B	I	-	635580.6	528847.8
164	14680	Prunus avium	20	7	M	B	I	-	635580.0	528857.6
165	14681	Picea abies	15	8	M	B	I	-	635593.2	528860.2
166	14682	Prunus cerasifera	25	7	M	B	I	-	635599.7	528872.7
167	14683	Robinia pseudoacacia	35	11	M	B	I	-	635605.1	528874.4
168	14684	Robinia pseudoacacia	35	11	M	B	I	-	635606.3	528876.3
169	14685	Fraxinus excelsior	25	13	M	B	I	-	635609.4	528880.2
170	14686	Prunus avium	15	6	M	B	I	-	635608.4	528879.7
171	14687	Juglans regia	25	12	M	B	I	-	635606.4	528882.8
172	14688	Ulmus sp	20	12	M	B	I	-	635608.0	528888.8
173	14689	Prunus cerasifera	30	8	M	B	I	-	635606.1	528890.6
174	14690	Acer sp	15	7	M	B	I	-	635604.5	528891.7
175	14691	Juglans regia	35	14	M	B	I	-	635613.9	528896.5
176	14692	Robinia pseudoacacia	35	12	M	B	I	-	635627.2	528906.7
177	14693	Robinia pseudoacacia	35	12	M	B	I	-	635628.0	528908.5
178	14694	Tilia sp	25	13	M	M	I	-	635635.9	528917.7
179	14695	Tilia sp	35	3	M	B	I	-	635648.8	528930.1
180	14696	Acer sp	20	3	M	B	I	-	635653.7	528935.0
181	14697	Juglans regia	25	12	M	B	I	-	635654.3	528940.5
182	14698	Pyrus sp	20	4	M	B	I	-	635655.0	528943.1
183	14699	Fraxinus excelsior	40	12	M	B	I	-	635657.5	528957.4
184	14700	Aesculus hippocastanum	30	7	M	B	I	-	635662.9	528960.3
185	14701	Robinia pseudoacacia	35	8	M	B	I	-	635665.3	528952.1
186	14702	Fraxinus excelsior	45	13	B	B	I	-	635666.4	528955.3
187	14703	Robinia pseudoacacia	25	13	M	B	I	-	635678.1	528971.9
188	14704	Tilia sp	40	12	M	B	I	-	635680.7	528976.2
189	14705	Tilia sp	35	12	M	B	I	-	635677.0	528980.1
190	14706	Tilia sp	35	12	M	B	I	-	635677.8	528982.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
191	14707	Tilia sp	30	11	M	B	I	-	635683.6	528990.0
192	14708	Robinia pseudoacacia	35	11	M	B	I	-	635689.5	528983.9
193	14709	Malus sp	15	3	M	B	I	-	635690.9	528987.4
194	14710	Malus sp	20	2	M	B	I	-	635695.3	528995.2
195	14711	Robinia pseudoacacia	30	11	M	B	I	-	635701.4	529002.9
196	14712	Robinia pseudoacacia	25	9	M	B	I	-	635709.4	529010.6
197	14713	Robinia pseudoacacia	20	6	M	B	I	-	635709.1	529012.6
198	14714	Thuja sp	20	8	M	B	I	-	635708.4	529015.1
199	14715	Robinia pseudoacacia	20	8	M	B	I	-	635712.0	529014.4
200	14716	Juglans regia	30	11	M	B	I	-	635714.4	529019.9
201	14717	Malus sp	20	4	M	B	I	-	635716.2	529025.6
202	14718	Malus sp	20	4	M	B	I	-	635720.6	529026.1
203	14719	Morus sp	35	12	M	B	I	-	635728.7	529037.5
204	14720	Malus sp	20	3	M	B	I	-	635732.2	529041.4
205	14721	Quercus rubra	45	14	B	B	I	-	635740.5	529054.7
206	14722	Prunus cerasifera	15	4	M	B	I	-	635739.3	529060.4
207	14723	Prunus cerasifera	20	7	M	B	I	-	635737.5	529062.6
208	14724	Pinus sp	30	15	M	B	I	-	635739.7	529065.8
209	14725	Robinia pseudoacacia	30	13	M	M	I	-	635742.5	529065.7
210	14726	Pinus sp	25	13	M	B	I	-	635742.8	529068.0
211	14727	Prunus avium	20	11	M	B	I	-	635743.4	529071.6
212	14728	Robinia pseudoacacia	35	6	M	B	I	-	635746.6	529069.0
213	14729	Robinia pseudoacacia	25	7	M	B	I	-	635749.0	529071.4
214	14730	Tilia sp	25	9	M	B	I	-	635747.0	529065.2
215	14731	Robinia pseudoacacia	25	7	M	B	I	-	635756.5	529070.2
216	14732	Prunus cerasifera	20	5	M	B	I	-	635760.5	529075.3
217	14733	Juglans regia	20	10	M	B	I	-	635760.3	529083.3
218	14734	Prunus avium	35	14	M	B	I	-	635760.7	529088.2
219	14735	Robinia pseudoacacia	30	8	M	B	I	-	635767.9	529094.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
220	14736	Robinia pseudoacacia	30	7	M	B	I	-	635767.5	529096.3
221	14737	Robinia pseudoacacia	20	7	M	B	I	-	635769.8	529096.6
222	14738	Robinia pseudoacacia	30	8	M	B	I	-	635773.7	529095.8
223	14739	Pinus sp	25	11	M	B	I	-	635774.0	529100.8
224	14740	Robinia pseudoacacia	35	8	M	B	I	-	635777.5	529101.4
225	14741	Robinia pseudoacacia	30	4	M	M	I	uscare	635779.4	529102.5
226	14742	Catalpa bignonioides	35	4	M	M	I	uscare	635781.9	529108.2
227	14743	Robinia pseudoacacia	35	5	M	M	I	-	635783.0	529110.1
228	14744	Robinia pseudoacacia	30	7	M	B	I	-	635786.8	529114.9
229	14745	Pinus sp	25	4	M	D	I	uscare	635783.0	529126.6
230	14746	Pinus sp	35	15	M	B	I	-	635786.3	529124.6
231	14747	Fraxinus excelsior	30	12	M	B	I	-	635790.8	529118.7
232	14748	Fraxinus excelsior	35	12	M	B	I	-	635793.7	529121.6

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 83 – ZONA CONDOMINIU 7

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bulevardul Republicii, Strada Casinului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	33293.05	0	33293.05	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 470 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	9857	Pinus sp	25	11	M	B	I	-	636739.6	529503.7
2	9858	Pinus sp	40	11	M	B	I	-	636743.6	529502.0
3	9859	Tilia sp	40	10	M	B	I	-	636756.8	529493.7
4	9860	Tilia sp	30	10	M	B	I	-	636762.9	529489.2
5	9861	Tilia sp	40	10	M	B	I	-	636767.6	529485.2
6	9862	Robinia pseudoacacia	40	7	M	B	I	-	636777.0	529476.5
7	9863	Tilia sp	35	9	M	B	I	-	636782.3	529471.3
8	9864	Tilia sp	25	8	M	B	I	-	636779.1	529468.5
9	9865	Picea abies	25	13	M	B	I	-	636786.1	529464.5
10	9866	Prunus cerasifera	15	6	M	B	I	-	636788.0	529463.3
11	9867	Picea abies	20	11	M	B	I	-	636789.4	529461.3
12	9868	Picea abies	30	14	M	B	I	-	636800.2	529441.5
13	9869	Prunus armeniaca	25	7	M	B	I	-	636800.8	529432.7
14	9870	Acer sp	20	4	M	B	I	-	636803.0	529430.3
15	9871	Picea abies	25	14	M	B	I	-	636814.1	529428.9
16	9872	Thuja sp	50	10	M	B	I	-	636815.2	529424.5
17	9873	Prunus domestica	30	7	M	B	I	-	636802.1	529404.6
18	9874	Picea abies	20	12	M	B	I	-	636799.1	529377.1
19	9875	Picea abies	25	13	M	B	I	-	636794.8	529368.3
20	9876	Juglans regia	35	13	M	B	I	-	636782.9	529373.7
21	9877	Quercus rubra	45	17	B	B	I	-	636767.0	529371.6
22	9878	Quercus rubra	50	17	B	B	I	-	636761.7	529369.5
23	9879	Prunus cerasifera	40	6	M	B	I	-	636765.6	529379.0
24	9880	Quercus rubra	45	15	B	B	NI	-	636759.7	529389.8
25	9881	Picea abies	30	14	M	B	I	-	636750.5	529392.4
26	9882	Prunus cerasifera	35	6	M	B	I	-	636747.1	529398.4
27	9883	Malus sp	20	5	M	B	I	-	636740.7	529409.9
28	9884	Robinia pseudoacacia	30	11	M	B	NI	-	636746.8	529409.6
29	9885	Thuja sp	30	8	M	D	I	uscare	636746.7	529413.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	9886	Picea abies	20	14	M	B	I	-	636769.7	529408.8
31	9887	Thuja sp	15	8	M	B	I	-	636774.3	529407.7
32	9888	Thuja sp	15	7	M	B	I	-	636777.4	529406.9
33	9889	Quercus rubra	50	17	B	B	I	-	636773.4	529407.3
34	9890	Picea abies	30	14	M	B	I	-	636777.8	529394.3
35	9891	Picea abies	30	12	M	B	I	-	636786.1	529408.7
36	9892	Quercus rubra	45	17	B	B	I	-	636765.0	529447.2
37	9893	Prunus armeniaca	15	5	M	B	I	-	636720.7	529452.6
38	9894	Picea abies	20	13	M	B	I	-	636735.5	529466.9
39	9895	Picea abies	20	12	M	B	I	-	636737.3	529467.5
40	9896	Malus sp	15	3	M	B	I	-	636730.4	529468.2
41	9897	Thuja sp	30	11	M	B	I	-	636727.0	529475.7
42	9898	Tilia sp	25	3	M	B	I	-	636720.9	529474.8
43	9899	Tilia sp	20	3	M	B	I	-	636721.9	529479.9
44	9900	Tilia sp	25	3	M	B	I	-	636724.9	529488.2
45	9901	Tilia sp	20	3	M	B	I	-	636726.8	529492.9
46	9902	Tilia sp	20	3	M	B	I	-	636723.1	529522.1
47	9903	Tilia sp	30	3	M	B	I	-	636722.1	529510.3
48	9904	Tilia sp	20	3	M	B	I	-	636721.0	529507.0
49	9905	Tilia sp	25	3	M	B	I	-	636718.7	529501.7
50	9906	Acer sp	40	8	M	B	I	-	636714.7	529500.9
51	9907	Tilia sp	20	3	M	B	I	-	636716.8	529496.0
52	9908	Tilia sp	30	3	M	B	I	-	636714.4	529489.9
53	9909	Tilia sp	25	3	M	B	I	-	636709.7	529477.3
54	9910	Tilia sp	30	3	M	B	I	-	636702.8	529465.7
55	9911	Tilia sp	25	4	M	B	I	-	636699.6	529460.9
56	9912	Tilia sp	30	3	M	B	I	-	636696.4	529457.1
57	9913	Tilia sp	20	4	M	B	I	-	636703.7	529448.9
58	9914	Tilia sp	25	3	M	B	I	-	636700.9	529444.4
59	9915	Tilia sp	30	3	M	B	I	-	636697.2	529439.2
60	9916	Tilia sp	20	3	M	B	I	-	636694.0	529434.1
61	9917	Thuja sp	20	5	M	B	I	-	636692.4	529431.7
62	9918	Tilia sp	25	3	M	B	I	-	636690.2	529429.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
63	9919	Thuja sp	20	11	M	B	I	-	636688.4	529423.8
64	9920	Morus sp	15	3	M	B	I	-	636695.5	529418.0
65	9921	Tilia sp	30	15	M	B	I	-	636706.0	529401.1
66	9922	Picea abies	20	13	M	B	I	-	636693.4	529415.6
67	9923	Prunus cerasifera	15	4	M	B	I	-	636690.8	529417.5
68	9924	Tilia sp	20	3	M	B	I	-	636686.0	529421.1
69	9925	Tilia sp	30	3	M	B	I	-	636679.9	529415.2
70	9926	Tilia sp	20	3	M	B	I	-	636675.5	529408.9
71	9927	Tilia sp	25	3	M	B	I	-	636672.4	529405.2
72	9928	Tilia sp	20	3	M	B	I	-	636669.0	529401.2
73	9929	Tilia sp	25	3	M	B	I	-	636666.3	529397.7
74	9930	Tilia sp	8	3	T	B	I	-	636661.2	529392.4
75	9931	Robinia pseudoacacia	25	3	M	M	I	-	636676.4	529380.9
76	9932	Betula pendula	30	13	M	B	I	-	636687.5	529375.8
77	9933	Magnolia sp	20	8	M	B	I	-	636708.1	529370.2
78	9934	Tilia sp	35	5	M	M	I	-	636721.5	529337.9
79	9935	Prunus avium	30	7	M	D	I	uscare	636711.0	529333.9
80	9936	Prunus cerasifera	20	6	M	B	I	-	636732.7	529337.6
81	9937	Prunus cerasifera	25	6	M	B	I	-	636738.9	529327.2
82	9938	Tilia sp	20	3	M	B	I	-	636770.7	529340.4
83	9939	Tilia sp	15	3	M	B	I	-	636773.2	529342.5
84	9940	Tilia sp	20	3	M	B	I	-	636775.0	529344.0
85	9941	Prunus persica	20	5	M	B	I	-	636782.7	529352.3
86	9942	Abies alba	25	13	M	B	I	-	636706.0	529303.6
87	9943	Prunus avium	20	3	M	D	I	uscare	636702.0	529301.4
88	9944	Abies alba	25	13	M	B	I	-	636700.1	529304.1
89	9945	Abies alba	20	11	M	B	I	-	636698.2	529303.3
90	9946	Abies alba	30	15	M	B	I	-	636698.3	529299.5
91	9947	Robinia pseudoacacia	35	13	M	B	I	-	636691.7	529296.3
92	9948	Ailanthus altissima	25	5	M	B	I	-	636673.6	529285.1
93	9949	Ailanthus altissima	30	5	M	B	I	-	636672.0	529284.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
94	9950	Picea abies	20	11	M	B	I	-	636659.7	529289.7
95	9951	Pinus sp	15	5	M	B	I	-	636655.6	529295.8
96	9952	Thuja sp	20	8	M	B	I	-	636652.7	529302.2
97	9953	Pinus sp	30	15	M	B	I	-	636651.4	529304.2
98	9954	Prunus cerasifera	25	6	M	B	I	-	636647.1	529310.9
99	9955	Prunus avium	20	8	M	B	I	-	636660.0	529324.1
100	9956	Prunus cerasifera	20	6	M	B	I	-	636667.0	529325.3
101	9957	Ulmus sp	30	11	M	B	NI	-	636671.1	529320.9
102	9958	Picea abies	15	9	M	B	I	-	636680.5	529309.1
103	9959	Tilia sp	20	3	M	B	I	-	636678.9	529313.4
104	9960	Pinus sp	35	17	M	B	I	-	636678.0	529317.4
105	9961	Pinus sp	30	15	M	B	I	-	636677.8	529319.7
106	9962	Pinus sp	25	13	M	B	I	-	636677.8	529320.9
107	9963	Pinus sp	20	11	M	B	I	-	636677.8	529324.9
108	9964	Pinus sp	30	15	M	B	I	-	636680.2	529334.8
109	9965	Pinus sp	30	15	M	B	I	-	636682.6	529339.7
110	9966	Pinus sp	35	15	M	B	I	-	636691.2	529337.4
111	9967	Pinus sp	25	14	M	B	I	-	636697.9	529332.2
112	9968	Tilia sp	40	3	M	B	I	-	636657.4	529388.2
113	9969	Tilia sp	15	3	M	B	I	-	636653.6	529383.9
114	9970	Tilia sp	25	3	M	B	I	-	636647.7	529377.6
115	9971	Abies alba	35	17	M	B	I	-	636646.0	529375.3
116	9972	Picea abies	20	9	M	B	I	-	636644.2	529373.3
117	9973	Tilia sp	20	3	M	B	I	-	636642.0	529372.1
118	9974	Tilia sp	25	3	M	B	I	-	636637.6	529366.5
119	9975	Picea abies	40	17	B	B	I	-	636651.5	529362.2
120	9976	Thuja sp	20	7	M	B	I	-	636654.0	529363.8
121	9977	Aesculus hippocastanum	35	13	M	B	I	-	636640.8	529330.5
122	9978	Aesculus hippocastanum	35	13	M	B	I	-	636638.4	529331.6
123	9979	Tilia sp	50	17	B	B	I	-	636627.6	529334.7
124	9980	Aesculus hippocastanum	45	15	B	B	I	-	636628.8	529338.5
125	9981	Aesculus hippocastanum	45	15	B	B	I	-	636625.9	529340.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
126	9982	Pinus sp	35	15	M	B	I	-	636622.3	529335.3
127	9983	Pinus sp	35	15	M	B	I	-	636617.2	529339.4
128	9984	Tilia sp	25	3	M	B	I	-	636614.2	529340.2
129	9985	Tilia sp	35	3	M	B	I	-	636626.7	529357.9
130	9986	Tilia sp	25	3	M	B	I	-	636609.9	529329.5
131	9987	Tilia sp	35	7	M	B	I	-	636592.4	529299.8
132	9988	Prunus cerasus	20	5	M	B	I	-	636591.6	529289.9
133	9989	Tilia sp	25	9	M	B	I	-	636593.6	529287.1
134	9990	Fraxinus excelsior	30	13	M	B	I	-	636588.1	529282.5
135	9991	Tilia sp	35	14	M	B	I	-	636596.1	529271.1
136	9992	Tilia sp	50	12	B	B	I	-	636596.1	529262.6
137	9993	Tilia sp	40	12	M	B	I	-	636595.6	529255.9
138	9994	Tilia sp	35	5	M	B	NI	-	636604.4	529247.5
139	9995	Pyrus sp	20	8	M	B	I	-	636615.2	529253.3
140	9996	Prunus cerasus	15	2	M	B	I	-	636617.2	529254.4
141	9997	Betula pendula	20	5	M	B	I	-	636601.6	529244.7
142	9998	Tilia sp	45	6	M	B	I	-	636596.8	529241.5
143	9999	Salix sp	10	4	T	B	I	-	636590.3	529238.7
144	10000	Tilia sp	60	7	B	B	I	-	636587.0	529235.2
145	10001	Thuja sp	30	10	M	B	I	-	636568.0	529223.3
146	10002	Prunus cerasifera	15	3	M	B	I	-	636564.6	529224.0
147	10003	Prunus cerasifera	15	3	M	B	I	-	636563.7	529221.2
148	10004	Prunus cerasifera	15	3	M	B	I	-	636561.9	529222.2
149	10005	Prunus cerasifera	20	3	M	B	I	-	636560.4	529222.3
150	10006	Prunus cerasifera	20	3	M	B	I	-	636558.9	529222.9
151	10007	Tilia sp	45	13	M	B	I	-	636564.8	529231.0
152	10008	Tilia sp	60	13	M	B	I	-	636559.1	529234.5
153	10009	Picea pungens	15	4	M	B	I	-	636555.5	529236.9
154	10010	Tilia sp	50	13	M	B	I	-	636552.9	529240.4
155	10011	Tilia sp	30	4	M	B	I	-	636541.5	529240.6
156	10012	Robinia	15	2	M	B	I	-	636545.3	529246.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
157	10013	Robinia pseudoacacia	15	3	M	B	I	-	636547.4	529248.7
158	10014	Robinia pseudoacacia	25	3	M	B	I	-	636548.0	529255.7
159	10015	Tilia sp	25	4	M	B	I	-	636561.5	529268.1
160	10016	Tilia sp	35	8	M	B	I	-	636563.6	529263.9
161	10017	Aesculus hippocastanum	35	7	M	B	I	-	636566.1	529261.1
162	10018	Quercus rubra	30	7	M	B	I	-	636569.3	529260.0
163	10019	Tilia sp	35	8	M	B	I	-	636570.2	529262.4
164	10020	Tilia sp	30	8	M	B	I	-	636567.7	529264.9
165	10021	Tilia sp	45	8	M	B	I	-	636565.9	529267.4
166	10022	Morus sp	30	11	M	B	I	-	636586.5	529252.6
167	10023	Tilia sp	25	3	M	B	I	-	636571.7	529277.7
168	10024	Tilia sp	25	3	M	B	I	-	636580.0	529287.1
169	10056	Tilia sp	20	3	M	B	I	-	636623.4	529370.6
170	10057	Fraxinus excelsior	50	14	B	B	I	-	636633.3	529383.6
171	10058	Fraxinus excelsior	45	14	B	B	I	-	636625.4	529386.5
172	10059	Tilia sp	30	3	M	B	I	-	636638.1	529384.1
173	10060	Tilia sp	30	3	M	B	I	-	636642.7	529388.1
174	10061	Tilia sp	35	3	M	B	I	-	636647.9	529393.1
175	10062	Tilia sp	25	3	M	B	I	-	636657.7	529404.6
176	10063	Tilia sp	30	3	M	B	I	-	636660.7	529407.5
177	10064	Prunus domestica	20	9	M	B	NI	-	636661.2	529414.2
178	10065	Tilia sp	25	3	M	M	I	-	636665.9	529414.2
179	10066	Tilia sp	30	3	M	B	I	-	636669.1	529417.9
180	10067	Aesculus hippocastanum	8	3	T	B	I	-	636672.5	529422.1
181	10068	Tilia sp	35	3	M	B	I	-	636677.0	529428.4
182	10069	Acer sp	20	4	M	B	I	-	636680.2	529432.5
183	10070	Tilia sp	30	4	M	B	I	-	636681.3	529434.1
184	10071	Thuja sp	20	7	M	M	I	-	636688.0	529453.7
185	10072	Thuja sp	25	8	M	B	I	-	636684.9	529456.2
186	10073	Thuja sp	15	5	M	B	I	-	636678.9	529460.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
187	10074	Thuja sp	20	5	M	B	I	-	636684.2	529462.0
188	10075	Thuja sp	25	5	M	B	I	-	636686.8	529460.2
189	10076	Thuja sp	30	13	M	B	I	-	636676.4	529467.9
190	10077	Robinia pseudoacacia	30	7	M	B	I	-	636676.9	529477.3
191	10078	Prunus domestica	15	4	M	B	I	-	636681.6	529483.3
192	10079	Aesculus hippocastanum	40	14	M	B	I	-	636701.0	529518.4
193	10080	Aesculus hippocastanum	35	14	M	B	I	-	636706.6	529520.0
194	10081	Prunus cerasifera	20	6	M	B	I	-	636695.7	529531.0
195	10082	Juglans regia	30	11	M	B	I	-	636698.5	529538.4
196	10083	Picea abies	25	15	M	B	I	-	636691.9	529538.0
197	10084	Prunus armeniaca	35	8	B	B	I	-	636687.4	529543.4
198	10085	Acer sp	45	9	M	B	I	-	636685.1	529551.7
199	10086	Acer sp	10	3	T	B	I	-	636670.9	529558.8
200	10087	Acer sp	10	4	T	B	I	-	636669.0	529559.0
201	10088	Morus sp	30	9	M	B	I	-	636653.0	529533.8
202	10089	Ulmus sp	35	7	M	M	I	-	636656.2	529533.8
203	10090	Morus sp	40	8	M	B	I	-	636663.2	529530.3
204	10091	Juglans regia	25	4	M	B	I	-	636670.2	529528.0
205	10092	Morus sp	30	10	M	B	I	-	636664.4	529513.1
206	10093	Morus sp	40	8	M	B	NI	-	636654.1	529520.4
207	10094	Morus sp	35	7	M	B	NI	-	636652.8	529525.0
208	10095	Morus sp	40	8	M	B	NI	-	636649.1	529528.6
209	10096	Morus sp	40	8	M	B	NI	-	636647.1	529525.9
210	10097	Robinia pseudoacacia	25	10	M	B	I	-	636644.9	529521.6
211	10098	Prunus cerasifera	25	6	M	B	I	-	636627.3	529511.6
212	10099	Fraxinus excelsior	50	12	B	B	I	-	636628.8	529501.4
213	10100	Thuja sp	20	5	M	B	I	-	636647.7	529491.4
214	10101	Thuja sp	15	6	M	B	I	-	636651.6	529488.3
215	10102	Malus sp	25	4	M	D	I	uscare	636673.0	529498.7
216	10103	Abies alba	25	12	M	B	I	-	636669.2	529501.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
217	10104	Tilia sp	30	9	M	B	I	-	636659.9	529508.0
218	10105	Prunus domestica	15	4	M	B	I	-	636639.6	529468.3
219	10106	Robinia pseudoacacia	10	5	T	B	I	-	636633.1	529475.8
220	10107	Robinia pseudoacacia	5	3	T	B	I	-	636621.3	529477.5
221	10108	Robinia pseudoacacia	10	6	T	B	I	-	636614.8	529480.9
222	10109	Fraxinus excelsior	45	15	B	B	I	-	636613.7	529485.8
223	10110	Tilia sp	35	13	M	B	I	-	636607.7	529479.3
224	10111	Acer sp	30	13	M	B	I	-	636613.1	529475.4
225	10112	Tilia sp	40	15	M	B	I	-	636613.0	529472.2
226	10113	Pinus sp	25	13	M	B	I	-	636603.5	529474.0
227	10114	Fraxinus excelsior	45	16	B	B	I	-	636602.4	529468.8
228	10115	Prunus domestica	15	4	M	B	I	-	636615.8	529458.1
229	10116	Prunus cerasus	20	5	M	B	I	-	636619.7	529455.5
230	10117	Picea abies	35	16	M	B	I	-	636621.0	529446.3
231	10118	Prunus cerasus	15	5	M	B	I	-	636624.7	529433.4
232	10119	Prunus cerasus	10	4	T	B	I	-	636614.4	529429.4
233	10120	Prunus armeniaca	10	4	T	B	I	-	636611.4	529429.4
234	10121	Prunus cerasifera	30	7	M	B	I	-	636610.7	529422.9
235	10122	Juglans regia	15	7	M	B	I	-	636612.1	529412.3
236	10123	Fraxinus excelsior	60	18	B	B	I	-	636618.4	529404.4
237	10124	Prunus cerasus	20	6	M	B	I	-	636605.2	529410.2
238	10125	Cydonia oblonga	10	2	T	B	I	-	636609.3	529396.7
239	10126	Prunus avium	20	5	M	B	I	-	636608.7	529393.2
240	10127	Prunus cerasifera	20	6	M	B	I	-	636611.6	529386.8
241	10128	Prunus cerasifera	25	5	M	B	I	-	636591.4	529444.4
242	10129	Robinia pseudoacacia	35	12	M	B	I	-	636564.7	529427.5
243	10130	Robinia pseudoacacia	40	14	M	B	I	-	636563.2	529424.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
244	10131	Robinia pseudoacacia	35	15	M	B	I	-	636565.2	529423.6
245	10132	Fraxinus excelsior	55	17	B	B	I	-	636560.6	529413.0
246	10133	Fraxinus excelsior	30	15	M	B	I	-	636572.7	529422.3
247	10134	Prunus cerasifera	25	5	M	B	I	-	636576.9	529419.0
248	10135	Fraxinus excelsior	40	16	M	B	I	-	636575.4	529417.8
249	10136	Fraxinus excelsior	40	16	M	B	I	-	636574.4	529412.7
250	10137	Prunus cerasifera	20	5	M	B	I	-	636575.5	529413.5
251	10138	Robinia pseudoacacia	20	10	M	B	I	-	636581.9	529415.1
252	10139	Robinia pseudoacacia	10	5	T	B	I	-	636573.7	529394.3
253	10140	Robinia pseudoacacia	15	6	M	B	I	-	636578.2	529390.7
254	10141	Robinia pseudoacacia	10	5	T	B	I	-	636581.9	529381.8
255	10142	Tilia sp	15	6	M	B	I	-	636580.0	529379.9
256	10143	Prunus cerasifera	15	5	M	B	I	-	636578.6	529378.2
257	10144	Tilia sp	15	3	M	B	I	-	636576.3	529375.0
258	10145	Robinia pseudoacacia	10	2	T	B	I	-	636574.6	529372.7
259	10146	Robinia pseudoacacia	10	3	T	B	I	-	636572.3	529369.5
260	10147	Prunus cerasus	10	3	T	B	I	-	636569.9	529368.2
261	10148	Prunus cerasus	15	3	M	B	I	-	636567.6	529362.9
262	10149	Prunus cerasifera	30	8	M	B	NI	-	636569.8	529375.2
263	10150	Prunus domestica	15	5	M	B	I	-	636567.0	529374.6
264	10151	Prunus cerasifera	25	5	M	B	I	-	636563.1	529380.4
265	10152	Prunus domestica	15	3	M	B	I	-	636561.1	529374.9
266	10153	Robinia pseudoacacia	10	3	T	B	I	-	636557.6	529379.9
267	10154	Prunus cerasifera	20	5	M	B	I	-	636554.2	529379.8
268	10155	Abies alba	30	16	M	B	I	-	636554.9	529383.3
269	10156	Abies alba	15	7	M	B	I	-	636552.6	529384.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
270	10157	Picea abies	20	13	M	B	I	-	636551.7	529385.7
271	10158	Tilia sp	10	3	T	B	I	-	636546.6	529385.8
272	10159	Prunus cerasifera	15	5	M	B	I	-	636538.8	529390.3
273	10160	Quercus rubra	45	16	B	B	I	-	636541.7	529396.0
274	10161	Prunus cerasifera	10	3	T	B	I	-	636536.2	529388.4
275	10162	Prunus cerasifera	15	5	M	B	I	-	636530.3	529370.3
276	10163	Prunus cerasus	15	6	M	B	I	-	636535.5	529369.9
277	10164	Prunus cerasifera	15	5	M	B	I	-	636536.3	529368.5
278	10165	Pinus sp	25	14	M	B	I	-	636543.2	529362.4
279	10166	Fraxinus excelsior	45	16	B	B	I	-	636527.1	529365.9
280	10167	Pinus sp	30	15	M	B	I	-	636518.7	529361.1
281	10168	Pinus sp	20	13	M	B	I	-	636515.1	529356.9
282	10169	Pinus sp	30	15	M	B	I	-	636512.3	529353.8
283	10170	Picea abies	15	8	M	B	I	-	636522.7	529343.9
284	10171	Juglans regia	60	18	B	B	I	-	636523.3	529352.9
285	10172	Robinia pseudoacacia	20	8	M	B	I	-	636529.3	529346.9
286	10173	Prunus cerasifera	15	4	M	B	I	-	636530.8	529343.4
287	10174	Prunus avium	20	3	M	M	I	-	636533.4	529362.8
288	10175	Pinus sp	25	13	M	B	I	-	636539.9	529359.8
289	10176	Prunus cerasifera	20	7	M	B	I	-	636541.3	529357.6
290	10177	Pinus sp	35	15	M	B	I	-	636544.6	529357.1
291	10178	Prunus avium	20	7	M	B	I	-	636557.7	529353.7
292	10179	Morus sp	15	3	T	M	I	-	636556.0	529328.3
293	10180	Prunus avium	35	5	M	D	I	uscare	636550.2	529325.3
294	10181	Prunus cerasifera	20	7	M	B	I	-	636544.8	529323.2
295	10182	Picea pungens	15	7	M	B	I	-	636537.9	529320.7
296	10183	Juglans regia	35	11	M	B	I	-	636529.2	529298.5
297	10184	Prunus cerasus	15	2	M	B	I	-	636525.4	529291.4
298	10185	Juglans regia	40	8	M	B	I	inclinare	636522.5	529313.0
299	10186	Picea abies	15	8	M	B	I	-	636519.4	529319.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
300	10187	Abies alba	15	7	M	B	I	-	636517.7	529320.6
301	10188	Malus sp	20	4	M	M	I	-	636510.9	529325.9
302	10189	Prunus cerasifera	15	4	M	B	I	-	636503.9	529331.4
303	10190	Prunus cerasus	20	6	M	B	I	-	636498.8	529332.5
304	10191	Prunus cerasus	10	3	T	B	I	-	636495.9	529334.5
305	10192	Quercus rubra	30	7	M	B	I	-	636499.9	529338.0
306	10193	Prunus avium	35	10	M	B	I	-	636502.3	529301.9
307	10194	Prunus cerasifera	20	5	M	B	I	-	636494.0	529302.9
308	10195	Prunus cerasifera	15	4	M	B	I	-	636494.7	529311.5
309	10196	Robinia pseudoacacia	30	13	M	B	I	-	636488.7	529307.3
310	10197	Prunus cerasifera	20	5	M	B	I	-	636491.6	529313.8
311	10198	Quercus rubra	40	17	B	B	I	-	636483.2	529311.6
312	10199	Quercus rubra	30	15	M	B	I	-	636480.7	529314.3
313	10200	Quercus rubra	40	17	B	B	I	-	636477.5	529308.3
314	10201	Quercus rubra	40	16	B	B	I	-	636473.6	529304.6
315	10202	Robinia pseudoacacia	15	4	M	B	I	-	636468.5	529301.3
316	10203	Prunus cerasifera	25	4	M	B	I	-	636472.4	529299.7
317	10204	Prunus cerasifera	20	4	M	B	I	-	636476.9	529299.3
318	10205	Picea abies	20	7	M	B	I	-	636477.4	529293.3
319	10206	Picea abies	15	7	M	B	I	-	636479.3	529291.0
320	10207	Prunus cerasifera	10	3	T	B	I	-	636486.1	529290.8
321	10208	Pinus sp	30	14	M	B	I	-	636489.7	529288.9
322	10209	Pinus sp	30	16	M	B	I	-	636488.5	529285.9
323	10210	Prunus cerasus	15	5	M	B	I	-	636486.8	529282.2
324	10211	Prunus cerasus	10	4	T	B	I	-	636488.7	529279.0
325	10212	Prunus cerasus	8	3	T	B	I	-	636489.8	529277.3
326	10213	Prunus cerasus	20	5	M	B	I	-	636497.8	529269.3
327	10214	Prunus cerasus	15	4	M	B	I	-	636499.4	529265.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
328	10215	Prunus armeniaca	20	5	M	B	I	-	636503.9	529265.0
329	10216	Prunus domestica	10	3	T	B	I	-	636505.8	529265.7
330	10217	Prunus avium	15	6	M	B	I	-	636508.2	529266.3
331	10218	Prunus armeniaca	20	7	M	B	I	-	636509.3	529269.5
332	10219	Prunus armeniaca	15	5	M	B	I	-	636514.5	529273.0
333	10220	Prunus domestica	15	4	M	B	I	-	636491.9	529263.7
334	10221	Prunus domestica	15	3	M	M	I	-	636490.9	529262.2
335	10222	Prunus domestica	15	3	M	M	I	-	636489.2	529259.9
336	10223	Prunus cerasus	15	4	M	B	I	-	636485.4	529255.3
337	10224	Prunus cerasifera	20	4	M	B	I	-	636481.9	529258.1
338	10225	Prunus cerasifera	20	5	M	B	I	-	636478.6	529260.3
339	10226	Prunus cerasifera	15	5	M	B	I	-	636467.7	529265.7
340	10227	Prunus cerasus	15	4	M	B	I	-	636465.1	529263.8
341	10228	Prunus cerasifera	25	8	M	M	I	-	636463.2	529265.1
342	10229	Robinia pseudoacacia	30	5	M	M	I	-	636461.7	529272.5
343	10230	Prunus armeniaca	10	3	T	B	I	-	636460.3	529271.0
344	10231	Quercus rubra	35	13	M	B	I	-	636453.2	529273.4
345	10232	Quercus rubra	35	12	M	B	I	-	636457.0	529280.3
346	10233	Ailanthus altissima	40	15	B	B	I	-	636452.9	529278.8
347	10234	Prunus cerasifera	20	5	M	B	NI	-	636453.7	529284.3
348	10235	Robinia pseudoacacia	10	2	T	M	I	-	636455.7	529287.2
349	10236	Prunus cerasifera	25	7	M	B	I	-	636439.4	529265.1
350	10237	Quercus rubra	45	16	B	B	I	-	636434.5	529254.7
351	10238	Prunus cerasifera	20	4	M	B	I	-	636431.3	529252.6
352	10239	Acer sp	45	16	B	B	I	-	636426.1	529242.8
353	10240	Prunus cerasifera	15	5	M	B	I	-	636420.3	529240.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
354	10241	Acer sp	20	11	M	B	I	-	636419.2	529238.7
355	10242	Malus sp	20	6	M	M	I	uscare	636409.4	529225.0
356	10243	Acer sp	5	4	T	B	I	-	636434.7	529240.9
357	10244	Prunus cerasifera	20	4	M	B	NI	-	636441.8	529256.0
358	10245	Prunus cerasifera	10	2	T	B	I	-	636446.5	529252.7
359	10246	Prunus armeniaca	15	7	M	B	I	-	636451.9	529255.5
360	10247	Prunus armeniaca	15	7	M	B	I	-	636453.5	529254.2
361	10248	Malus sp	15	6	M	B	I	inclinare	636453.0	529249.5
362	10249	Prunus cerasus	20	6	M	B	I	-	636454.5	529248.1
363	10250	Acer sp	60	11	B	B	I	-	636448.8	529244.0
364	10251	Prunus avium	25	12	M	B	NI	-	636458.8	529242.1
365	10252	Picea abies	35	16	M	B	I	-	636462.3	529245.0
366	10253	Picea abies	15	8	M	M	I	-	636463.9	529244.1
367	10254	Picea abies	20	11	M	B	I	-	636468.7	529241.2
368	10255	Prunus armeniaca	25	9	M	B	I	-	636466.9	529239.0
369	10256	Prunus cerasus	20	5	M	B	I	-	636441.7	529204.2
370	10257	Prunus cerasifera	20	5	M	B	I	-	636439.5	529201.7
371	10258	Fraxinus excelsior	20	9	M	B	I	-	636427.3	529172.1
372	10259	Abies alba	10	8	T	B	I	-	636408.5	529204.2
373	10260	Juglans regia	25	11	M	B	I	-	636410.3	529203.9
374	10261	Fraxinus excelsior	55	11	B	B	I	-	636417.3	529210.0
375	10262	Fraxinus excelsior	55	11	B	B	I	-	636424.6	529208.5
376	10263	Thuja sp	5	3	T	B	I	-	636412.6	529222.5
377	10264	Prunus cerasifera	20	5	M	B	I	-	636397.0	529184.4
378	10265	Picea abies	20	10	M	B	I	-	636398.5	529176.7
379	10266	Thuja sp	35	15	M	B	I	-	636404.8	529171.0
380	10267	Thuja sp	30	14	M	B	I	-	636416.8	529162.2
381	10435	Picea abies	15	8	M	B	I	-	636777.3	529376.7
382	10436	Thuja sp	20	9	M	B	I	-	636670.5	529457.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
383	10437	Thuja sp	15	7	M	B	I	-	636669.1	529454.9
384	10438	Acer sp	20	7	M	B	I	-	636667.2	529454.0
385	10439	Fraxinus excelsior	20	7	M	B	I	-	636664.0	529454.6
386	10440	Robinia pseudoacacia	25	5	M	M	I	-	636657.5	529453.7
387	10441	Juglans regia	15	6	M	B	I	-	636657.4	529452.0
388	10442	Robinia pseudoacacia	10	5	T	B	I	-	636655.5	529449.3
389	10443	Prunus cerasifera	30	6	M	B	I	-	636646.8	529435.1
390	10444	Prunus domestica	15	4	M	B	I	-	636645.4	529431.7
391	10445	Juglans regia	50	12	B	B	I	-	636648.7	529421.6
392	10446	Picea abies	10	4	T	B	I	-	636759.0	529510.5
393	10447	Picea abies	15	7	M	B	I	-	636756.3	529512.3
394	10448	Tilia sp	45	17	B	B	I	-	636744.7	529532.1
395	10449	Picea abies	5	3	T	M	I	-	636736.4	529526.3
396	10450	Tilia sp	40	13	M	D	I	uscare	636732.9	529529.9
397	10451	Prunus avium	10	3	T	B	I	-	636733.9	529532.7
398	10452	Robinia pseudoacacia	20	8	M	B	I	-	636733.5	529535.3
399	10453	Robinia pseudoacacia	25	11	M	B	I	-	636734.6	529538.0
400	10454	Prunus cerasifera	40	8	M	B	I	-	636738.2	529542.6
401	10455	Tilia sp	35	15	M	B	I	-	636740.3	529546.1
402	10456	Tilia sp	35	15	M	B	I	-	636746.6	529543.5
403	10457	Picea abies	25	13	M	B	I	-	636753.1	529539.0
404	10458	Robinia pseudoacacia	8	3	T	B	I	-	636755.9	529536.0
405	10459	Robinia pseudoacacia	8	3	T	B	I	-	636758.3	529533.7
406	10460	Robinia pseudoacacia	15	7	M	B	I	-	636773.7	529532.1
407	10461	Prunus avium	20	12	M	B	I	-	636772.3	529524.4
408	10462	Prunus avium	30	10	M	B	I	-	636777.7	529519.9
409	10463	Robinia pseudoacacia	8	4	T	B	I	-	636781.3	529528.8
410	10464	Juglans regia	20	10	M	B	I	-	636785.4	529526.9
411	10465	Prunus armeniaca	15	7	M	B	I	-	636788.8	529525.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
412	10466	Malus sp	15	3	M	B	I	inclinare	636793.0	529523.9
413	10467	Juglans regia	20	11	M	B	I	-	636795.6	529522.8
414	10468	Robinia pseudoacacia	20	13	M	B	I	-	636806.0	529515.3
415	10469	Robinia pseudoacacia	35	14	M	B	I	-	636809.9	529512.8
416	10470	Salix sp	30	11	M	B	I	-	636819.2	529512.0
417	10471	Salix sp	60	10	B	B	I	-	636839.3	529538.1
418	10472	Juglans regia	20	8	M	B	I	-	636823.7	529555.0
419	10473	Prunus armeniaca	15	6	M	B	I	-	636823.8	529562.0
420	10474	Prunus armeniaca	15	5	M	B	I	-	636831.3	529551.2
421	10475	Prunus cerasus	15	6	M	B	I	-	636819.6	529564.6
422	10476	Prunus cerasus	15	5	M	B	I	-	636816.9	529567.7
423	10477	Malus sp	15	4	M	B	I	-	636814.7	529568.6
424	10478	Salix sp	25	5	M	B	I	-	636804.8	529573.9
425	10479	Salix sp	25	5	M	B	I	-	636800.6	529577.5
426	10480	Juglans regia	15	7	M	B	I	inclinare	636804.0	529578.6
427	10481	Juglans regia	15	5	M	B	I	inclinare	636800.5	529581.3
428	10482	Prunus cerasus	15	5	M	B	I	-	636798.5	529582.8
429	10483	Juglans regia	20	7	M	B	I	-	636793.3	529586.4
430	10484	Juglans regia	20	10	M	B	I	-	636789.3	529588.1
431	10485	Juglans regia	15	9	M	B	I	-	636783.9	529587.4
432	10486	Prunus cerasifera	15	5	M	B	I	-	636783.9	529585.7
433	10487	Prunus cerasus	10	4	T	B	I	-	636783.0	529584.3
434	10488	Juglans regia	25	7	M	B	I	-	636779.6	529592.4
435	10489	Malus sp	15	4	M	B	I	-	636777.6	529587.7
436	10490	Prunus armeniaca	20	8	M	B	I	-	636776.0	529586.0
437	10491	Malus sp	15	4	M	B	I	-	636773.9	529590.6
438	10492	Juglans regia	25	10	M	B	I	-	636774.9	529597.9
439	10493	Juglans regia	25	10	M	B	I	-	636767.8	529603.5
440	10494	Malus sp	15	6	M	B	I	-	636764.7	529606.2
441	10495	Juglans regia	20	9	M	B	I	-	636762.2	529607.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
442	10496	Prunus armeniaca	20	8	M	B	I	-	636761.9	529599.5
443	10497	Malus sp	15	6	M	B	I	-	636760.1	529601.0
444	10498	Prunus armeniaca	15	5	M	B	I	-	636757.7	529601.6
445	10499	Juglans regia	15	7	M	B	I	-	636751.2	529616.3
446	10500	Prunus armeniaca	15	6	M	B	I	-	636748.5	529620.4
447	10501	Juglans regia	20	9	M	B	I	-	636738.6	529628.4
448	10502	Picea abies	15	7	M	B	I	-	636733.1	529620.5
449	10503	Picea pungens	20	11	M	B	I	-	636724.4	529621.8
450	10504	Prunus cerasus	10	3	T	B	I	-	636729.2	529579.7
451	10505	Juglans regia	35	15	M	B	I	-	636725.6	529573.9
452	10506	Robinia pseudoacacia	20	3	M	B	I	-	636737.6	529570.4
453	10507	Robinia pseudoacacia	10	3	T	B	I	-	636739.4	529567.1
454	10508	Aesculus hippocastanum	40	8	M	B	I	-	636742.3	529565.1
455	10509	Tilia sp	40	8	M	M	I	-	636736.6	529562.4
456	10510	Tilia sp	30	8	M	B	I	-	636734.8	529563.8
457	10511	Robinia pseudoacacia	15	3	M	B	I	-	636732.8	529567.9
458	10512	Malus sp	15	4	M	M	I	-	636731.3	529563.7
459	10513	Malus sp	15	4	M	M	I	-	636729.8	529562.2
460	10514	Tilia sp	50	12	B	B	I	-	636731.7	529561.8
461	10515	Tilia sp	50	10	B	B	I	-	636730.8	529557.6
462	10516	Pinus sp	20	10	M	B	I	-	636728.0	529558.4
463	10517	Betula pendula	30	13	M	B	I	-	636727.0	529556.5
464	10518	Robinia pseudoacacia	20	10	M	B	I	-	636725.4	529555.8
465	10519	Robinia pseudoacacia	15	2	M	B	I	-	636723.1	529556.3
466	10520	Picea abies	15	7	M	B	I	-	636723.6	529557.7
467	10521	Prunus cerasifera	15	5	M	M	I	-	636723.3	529561.7
468	10522	Tilia sp	30	12	M	B	I	-	636725.4	529546.6
469	10523	Prunus cerasifera	20	6	M	M	I	-	636721.2	529544.8
470	10524	Tilia sp	20	9	M	B	I	-	636722.5	529538.8

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 84 – ZONA CONDOMINIU 8

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bulevardul Republicii, Bulevardul Oituz, Strada Postei

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	28671.51	0	28671.51	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 490 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	4351	Thuja sp	15	4	M	B	I	-	636598.3	529639.1
2	4352	Thuja sp	10	4	T	B	I	-	636599.4	529638.8
3	4353	Thuja sp	25	5	M	B	I	-	636600.8	529638.2
4	4354	Thuja sp	15	4	M	B	I	-	636602.6	529637.8
5	4355	Thuja sp	30	6	M	B	I	-	636604.1	529636.9
6	4356	Robinia pseudoacacia	35	9	M	B	I	-	636597.3	529618.3
7	4357	Robinia pseudoacacia	40	11	M	B	I	-	636599.2	529616.7
8	4358	Robinia pseudoacacia	45	11	M	B	I	-	636601.5	529615.1
9	4359	Tilia sp	25	3	M	M	I	-	636580.5	529608.0
10	4360	Prunus cerasus	10	4	T	B	I	-	636576.4	529606.4
11	4361	Tilia sp	20	8	M	B	I	-	636580.3	529601.4
12	4362	Tilia sp	20	8	M	B	I	-	636573.4	529596.6
13	4363	Tilia sp	20	8	M	B	I	-	636574.5	529591.9
14	4364	Tilia sp	20	8	M	B	I	-	636581.6	529586.8
15	4365	Robinia pseudoacacia	20	10	M	B	I	-	636585.7	529584.7
16	4366	Tilia sp	20	9	M	B	I	-	636590.1	529588.3
17	4367	Tilia sp	15	7	M	B	I	-	636596.5	529585.5
18	4368	Tilia sp	20	7	M	B	I	-	636596.0	529581.2
19	4369	Prunus avium	30	12	M	B	I	-	636598.3	529576.4
20	4370	Picea abies	35	16	M	B	I	-	636599.5	529569.3
21	4371	Prunus avium	45	13	M	B	I	-	636594.7	529566.7
22	4372	Tilia sp	15	6	M	B	I	-	636588.5	529572.4
23	4373	Tilia sp	15	6	M	B	I	-	636587.1	529577.3
24	4374	Tilia sp	10	5	T	B	I	-	636585.6	529565.7
25	4375	Tilia sp	3	2	T	B	I	-	636587.0	529557.7
26	4376	Tilia sp	20	8	M	B	I	-	636582.6	529555.9
27	4377	Prunus armeniaca	15	5	M	B	I	-	636585.3	529554.0
28	4378	Fraxinus excelsior	10	6	T	B	I	-	636568.6	529565.1
29	4379	Tilia sp	15	6	M	B	I	-	636574.2	529571.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	4380	Tilia sp	15	6	M	B	I	-	636567.0	529572.8
31	4381	Tilia sp	15	7	M	B	I	-	636567.7	529578.4
32	4382	Tilia sp	15	7	M	B	I	-	636568.3	529582.8
33	4383	Tilia sp	20	8	M	B	I	-	636568.1	529586.4
34	4384	Tilia sp	20	8	M	B	I	-	636563.7	529592.8
35	4385	Juglans regia	100	18	B	B	I	-	636556.6	529586.1
36	4386	Prunus avium	10	3	T	M	I	-	636554.8	529576.8
37	4387	Magnolia sp	15	5	M	B	I	-	636555.6	529594.5
38	4388	Picea abies	10	4	T	B	I	-	636548.0	529591.1
39	4389	Thuja sp	10	3	T	M	I	-	636532.3	529585.7
40	4390	Prunus cerasus	5	2	T	B	I	-	636534.3	529587.1
41	4391	Prunus avium	20	5	M	B	I	-	636533.1	529590.0
42	4392	Acer sp	10	5	T	B	I	-	636533.4	529577.8
43	4393	Acer sp	15	6	M	B	I	-	636541.4	529578.3
44	4394	Acer sp	15	6	M	B	I	-	636538.0	529576.4
45	4395	Acer sp	15	4	M	B	I	-	636534.4	529574.3
46	4396	Juglans regia	35	12	M	B	I	-	636525.0	529568.7
47	4397	Acer sp	8	3	T	B	I	-	636523.1	529576.7
48	4398	Acer sp	10	4	T	B	I	-	636520.6	529575.4
49	4399	Catalpa bignonioides	30	10	M	B	I	-	636514.1	529578.7
50	4400	Tilia sp	3	2	T	B	I	-	636507.6	529589.8
51	4401	Prunus cerasifera	25	7	M	B	I	-	636509.7	529595.7
52	4402	Prunus cerasifera	15	4	M	B	I	-	636502.1	529588.1
53	4403	Thuja sp	30	15	M	B	I	-	636503.8	529581.4
54	4404	Prunus domestica	10	4	T	M	I	-	636487.3	529571.0
55	4405	Prunus domestica	8	3	T	B	I	-	636473.4	529562.7
56	4406	Malus sp	20	5	M	B	I	-	636469.2	529561.9
57	4407	Prunus cerasus	20	4	M	B	I	-	636463.2	529557.3
58	4408	Robinia pseudoacacia	35	11	M	B	I	-	636461.9	529557.5
59	4409	Prunus cerasus	15	4	M	B	I	-	636462.6	529554.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
60	4410	Prunus cerasus	15	5	M	B	I	-	636459.2	529553.3
61	4411	Prunus cerasus	15	5	M	B	I	-	636455.6	529551.9
62	4412	Prunus cerasus	20	6	M	B	I	-	636452.3	529550.8
63	4413	Prunus armeniaca	20	6	M	B	I	-	636454.7	529546.5
64	4414	Prunus armeniaca	15	4	M	B	I	-	636460.6	529549.0
65	4415	Prunus cerasus	15	4	M	B	I	-	636472.2	529551.1
66	4416	Prunus armeniaca	15	6	M	B	I	-	636460.8	529538.2
67	4417	Prunus cerasus	8	3	T	B	I	-	636449.7	529534.2
68	4418	Prunus persica	8	2	T	M	I	-	636447.6	529542.7
69	4419	Prunus cerasifera	20	6	M	B	I	-	636445.1	529541.5
70	4420	Prunus armeniaca	10	3	T	B	I	-	636438.6	529538.9
71	4421	Hibiscus sp	8	3	T	B	I	-	636436.2	529535.4
72	4422	Hibiscus sp	3	2	T	B	I	-	636433.5	529537.0
73	4423	Prunus domestica	5	3	T	D	I	uscare	636436.8	529544.8
74	4424	Prunus cerasus	10	4	T	M	I	-	636439.1	529546.1
75	4425	Prunus cerasus	15	5	M	B	I	-	636442.4	529547.7
76	4426	Prunus cerasus	15	5	M	B	I	-	636447.9	529549.0
77	4427	Salix sp	35	5	M	B	I	-	636445.2	529549.5
78	4428	Quercus robur	30	15	M	B	I	-	636432.4	529549.2
79	4429	Fraxinus excelsior	60	18	B	B	I	-	636429.3	529552.6
80	4430	Prunus cerasifera	20	6	M	B	I	-	636422.4	529555.9
81	4431	Fraxinus excelsior	40	15	M	B	I	-	636426.5	529545.3
82	4432	Abies alba	5	3	T	B	I	-	636422.1	529540.0
83	4433	Malus sp	10	4	T	B	I	-	636419.0	529538.5
84	4434	Quercus robur	45	15	M	B	I	-	636425.7	529535.6
85	4435	Fraxinus excelsior	70	17	B	B	I	-	636420.6	529533.3
86	4436	Aesculus hippocastanum	45	15	M	B	I	-	636412.9	529535.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
87	4437	Abies alba	10	4	T	B	I	-	636408.1	529533.3
88	4438	Fraxinus excelsior	45	16	M	B	I	-	636407.5	529527.8
89	4439	Acer sp	10	4	T	B	I	-	636413.8	529520.9
90	4440	Acer sp	5	3	T	B	I	-	636400.6	529523.4
91	4441	Fraxinus excelsior	45	15	M	B	I	-	636397.4	529516.5
92	4442	Prunus cerasus	5	3	T	D	I	uscare	636399.1	529529.2
93	4443	Prunus cerasus	15	4	M	D	I	uscare	636397.3	529530.3
94	4444	Malus sp	10	4	T	B	I	-	636394.8	529528.3
95	4445	Prunus cerasus	10	4	T	B	I	-	636391.6	529525.1
96	4446	Acer sp	35	4	M	B	I	-	636386.4	529519.1
97	4447	Fraxinus excelsior	60	15	B	B	I	-	636377.4	529515.1
98	4448	Prunus cerasus	15	5	M	D	I	uscare	636364.5	529516.7
99	4449	Abies alba	8	3	T	B	I	-	636362.5	529515.3
100	4450	Abies alba	8	3	T	B	I	-	636362.2	529516.4
101	4451	Robinia pseudoacacia	25	7	M	B	I	-	636358.2	529513.5
102	4452	Robinia pseudoacacia	20	7	M	B	I	-	636356.4	529514.5
103	4453	Robinia pseudoacacia	25	11	M	B	I	-	636351.7	529515.1
104	4454	Thuja sp	20	7	M	B	I	-	636350.1	529519.3
105	4455	Catalpa bignonioides	25	11	M	B	I	-	636348.8	529523.6
106	4456	Robinia pseudoacacia	10	6	T	B	I	-	636347.1	529525.9
107	4457	Catalpa bignonioides	25	11	M	B	I	-	636340.7	529522.1
108	4458	Thuja sp	30	12	M	B	I	-	636343.8	529512.8
109	4459	Thuja sp	30	14	M	B	I	-	636345.5	529511.5
110	4460	Robinia pseudoacacia	20	2	M	M	I	-	636353.1	529496.8
111	4461	Robinia pseudoacacia	25	3	M	M	I	-	636352.0	529495.0
112	4462	Robinia pseudoacacia	20	7	M	B	I	-	636350.8	529492.8
113	4463	Robinia pseudoacacia	25	8	M	B	I	-	636349.6	529490.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
114	4464	Robinia pseudoacacia	20	8	M	B	I	-	636348.2	529488.7
115	4465	Robinia pseudoacacia	25	9	M	B	I	-	636347.0	529486.9
116	4466	Prunus avium	15	5	T	B	I	-	636341.7	529485.4
117	4467	Robinia pseudoacacia	20	7	M	B	I	-	636340.0	529483.6
118	4468	Picea abies	10	5	T	B	I	-	636342.5	529481.5
119	4469	Robinia pseudoacacia	20	3	M	M	I	-	636341.7	529480.0
120	4470	Robinia pseudoacacia	25	4	M	M	I	-	636340.4	529478.4
121	4471	Tilia sp	15	4	M	M	I	-	636338.3	529475.2
122	4472	Juglans regia	30	11	M	B	I	-	636336.5	529472.4
123	4473	Prunus cerasus	15	4	M	B	I	-	636335.3	529476.3
124	4474	Quercus robur	40	13	M	B	I	-	636332.6	529485.3
125	4475	Acer sp	3	2	T	B	I	-	636337.2	529491.8
126	4476	Prunus avium	10	3	T	B	I	-	636334.6	529502.3
127	4477	Acer sp	8	3	T	B	I	-	636328.2	529495.0
128	4478	Acer sp	10	4	T	B	I	-	636324.7	529493.3
129	4479	Tilia sp	50	7	M	B	I	-	636320.1	529494.5
130	4480	Thuja sp	15	3	M	B	I	-	636313.4	529491.6
131	4481	Thuja sp	10	2	T	B	I	-	636311.5	529490.9
132	4482	Tilia sp	45	7	M	B	I	-	636307.5	529489.2
133	4483	Prunus armeniaca	8	2	T	B	I	-	636303.8	529490.5
134	4484	Aesculus hippocastanum	30	6	M	B	I	-	636291.0	529482.5
135	4485	Tilia sp	40	6	M	B	I	-	636287.8	529480.9
136	4486	Abies alba	25	14	M	B	I	-	636292.3	529477.7
137	4487	Fraxinus excelsior	50	11	M	B	I	-	636309.9	529477.2
138	4488	Hibiscus sp	5	2	T	B	I	-	636307.0	529473.8
139	4489	Tilia sp	40	10	M	B	I	-	636306.8	529467.9
140	4490	Tilia sp	50	7	B	B	I	-	636315.9	529430.9
141	4491	Aesculus hippocastanum	50	6	B	B	I	-	636317.7	529427.3
142	4492	Fraxinus excelsior	60	6	B	B	I	-	636334.3	529419.1
143	4493	Fraxinus	50	5	B	M	I	uscare	636337.5	529414.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		excelsior								
144	4494	Picea abies	20	8	M	B	I	-	636339.2	529407.9
145	4495	Picea abies	20	9	M	B	I	-	636337.5	529405.2
146	4496	Aesculus hippocastanum	45	7	M	B	I	-	636325.1	529405.0
147	4497	Aesculus hippocastanum	40	6	M	B	I	-	636327.3	529399.5
148	4498	Prunus cerasifera	30	7	M	B	I	-	636319.7	529384.3
149	4499	Prunus cerasifera	25	5	M	B	I	-	636321.4	529377.9
150	4500	Malus sp	10	4	T	B	I	-	636318.2	529375.8
151	4501	Pyrus sp	8	3	T	B	I	-	636309.4	529379.2
152	4502	Tilia sp	20	8	M	B	I	-	636307.9	529382.8
153	4503	Pyrus sp	20	7	M	B	I	-	636306.4	529386.2
154	4504	Aesculus hippocastanum	60	16	B	B	I	-	636304.5	529391.1
155	4505	Tilia sp	35	15	M	B	I	-	636302.2	529396.7
156	4506	Prunus cerasifera	30	4	M	B	I	-	636298.9	529408.8
157	4507	Quercus robur	35	14	M	B	I	-	636296.7	529412.6
158	4508	Tilia sp	60	9	M	B	I	-	636295.1	529416.4
159	4509	Juglans regia	40	15	M	B	I	-	636291.8	529426.2
160	4510	Juglans regia	45	15	M	B	I	-	636290.2	529431.7
161	4511	Tilia sp	60	17	B	B	I	-	636286.5	529440.9
162	4512	Tilia sp	50	16	B	B	I	-	636284.7	529448.8
163	4513	Prunus cerasifera	30	6	M	B	I	-	636282.5	529458.6
164	4514	Abies alba	8	3	T	B	I	-	636280.2	529460.4
165	4515	Juglans regia	35	9	M	B	I	inclinare	636278.3	529463.6
166	4516	Malus sp	10	3	T	B	I	-	636279.7	529465.5
167	4517	Abies alba	15	6	M	B	I	-	636278.5	529473.3
168	4518	Tilia sp	50	9	M	B	I	-	636279.6	529474.3
169	4519	Prunus avium	40	11	M	B	I	-	636274.1	529476.7
170	4520	Acer sp	20	7	M	M	I	-	636272.4	529478.5
171	4521	Fraxinus excelsior	60	16	B	B	I	-	636270.4	529481.8
172	4522	Pyrus sp	20	7	M	B	I	-	636273.0	529487.5
173	4523	Thuja sp	50	13	M	B	I	-	636278.4	529500.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
174	4524	Prunus cerasus	15	5	M	B	I	-	636318.6	529519.3
175	4525	Prunus cerasus	25	7	M	B	I	-	636319.1	529518.5
176	4526	Prunus cerasus	15	5	M	B	I	-	636320.6	529520.5
177	4527	Thuja sp	40	12	M	B	I	-	636322.0	529520.0
178	4528	Robinia pseudoacacia	35	6	M	M	I	-	636323.6	529521.6
179	4529	Thuja sp	30	12	M	B	I	-	636329.8	529522.6
180	4530	Robinia pseudoacacia	30	12	M	B	I	-	636341.6	529527.2
181	4531	Catalpa bignonioides	25	6	M	B	I	-	636342.6	529530.1
182	4532	Thuja sp	50	11	M	B	I	-	636355.8	529534.9
183	4533	Juglans regia	35	15	M	B	I	-	636361.0	529535.4
184	4534	Thuja sp	45	13	M	B	I	-	636363.2	529537.1
185	4535	Betula pendula	30	13	M	B	I	-	636375.2	529545.4
186	4536	Prunus cerasus	30	8	M	B	I	-	636381.3	529547.3
187	4537	Prunus cerasus	20	6	M	B	I	-	636386.5	529549.3
188	4538	Betula pendula	15	8	M	B	I	-	636393.8	529550.9
189	4539	Thuja sp	35	12	M	B	I	-	636401.0	529552.9
190	4540	Prunus cerasifera	20	6	M	B	I	-	636415.1	529558.3
191	4541	Catalpa bignonioides	20	5	M	B	I	-	636422.7	529562.5
192	4542	Fraxinus excelsior	35	16	M	B	I	-	636429.2	529564.5
193	4543	Thuja sp	40	11	M	B	I	-	636434.9	529566.6
194	4544	Thuja sp	35	11	M	B	I	-	636442.4	529571.4
195	4545	Acer sp	10	5	T	B	I	-	636461.7	529579.4
196	4546	Abies alba	35	16	M	B	I	-	636476.4	529584.4
197	4547	Abies alba	30	15	M	B	I	-	636479.0	529587.6
198	4548	Thuja sp	50	11	M	B	I	-	636483.5	529588.1
199	4549	Tilia sp	3	2	T	B	I	-	636505.8	529599.2
200	4550	Prunus avium	60	14	B	B	I	-	636521.0	529603.6
201	4551	Thuja sp	25	11	M	B	I	-	636523.6	529604.5
202	4552	Thuja sp	45	11	M	B	I	-	636559.4	529624.1
203	4553	Thuja sp	40	11	M	B	I	-	636567.4	529627.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
204	4554	Tilia sp	3	2	T	B	I	-	636588.9	529552.1
205	4555	Prunus domestica	10	4	T	B	I	-	636591.8	529553.6
206	4556	Prunus domestica	5	2	T	M	I	-	636592.1	529555.3
207	4557	Prunus domestica	10	3	T	B	I	-	636593.3	529555.3
208	4558	Prunus domestica	20	5	M	B	I	-	636595.4	529553.7
209	4559	Thuja sp	15	5	M	B	I	-	636605.4	529551.4
210	4560	Prunus armeniaca	15	6	M	B	I	-	636608.4	529548.9
211	4561	Pinus sp	35	15	M	B	I	-	636598.8	529546.5
212	4562	Pinus sp	25	13	M	B	I	-	636596.2	529543.2
213	4563	Pinus sp	45	17	M	B	I	-	636595.1	529546.6
214	4564	Pinus sp	25	10	M	B	I	-	636592.6	529544.1
215	4565	Malus sp	10	2	T	B	I	-	636588.1	529543.3
216	4566	Malus sp	10	2	T	B	I	-	636583.3	529545.0
217	4567	Pinus sp	40	16	M	B	I	-	636585.4	529534.0
218	4568	Prunus avium	10	3	T	B	I	-	636584.6	529536.5
219	4569	Prunus avium	20	5	M	B	I	-	636579.3	529539.2
220	4570	Pyrus sp	8	4	T	B	I	-	636576.2	529542.4
221	4571	Prunus avium	50	17	B	B	I	-	636564.8	529537.4
222	4572	Acer sp	20	13	M	B	I	-	636562.5	529534.8
223	4573	Prunus avium	35	15	M	B	I	-	636560.5	529531.6
224	4574	Prunus avium	40	16	M	B	I	-	636556.1	529524.6
225	4582	Prunus cerasus	20	3	M	B	I	-	636510.5	529530.3
226	4583	Abies alba	20	8	M	B	I	-	636517.8	529524.8
227	4584	Abies alba	15	7	M	B	I	-	636519.9	529522.3
228	4585	Malus sp	20	3	M	B	I	-	636511.0	529523.2
229	4586	Malus sp	20	3	M	B	I	-	636508.1	529525.3
230	4587	Malus sp	15	3	M	B	I	-	636505.2	529527.2
231	4588	Tilia sp	30	3	M	M	I	-	636496.7	529516.8
232	4589	Quercus robur	25	3	M	M	I	-	636492.3	529511.3
233	4590	Tilia sp	20	4	M	M	I	-	636488.1	529505.4
234	4591	Tilia sp	20	4	M	M	I	-	636485.3	529501.9
235	4592	Tilia sp	25	4	M	M	I	-	636483.4	529499.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
236	4593	Tilia sp	20	3	M	M	I	-	636481.4	529496.7
237	4594	Tilia sp	30	4	M	M	I	-	636479.4	529494.3
238	4595	Quercus robur	30	4	M	M	I	-	636476.2	529490.2
239	4596	Tilia sp	30	4	M	M	I	-	636468.8	529481.1
240	4597	Prunus cerasifera	25	5	M	B	I	-	636465.7	529476.8
241	4598	Tilia sp	35	4	M	M	I	-	636463.4	529473.9
242	4599	Tilia sp	25	3	M	M	I	-	636460.0	529469.5
243	4600	Thuja sp	20	9	M	B	I	-	636459.0	529468.0
244	4601	Tilia sp	35	4	M	M	I	-	636456.8	529465.1
245	4602	Tilia sp	30	4	M	M	I	-	636452.2	529458.9
246	4603	Tilia sp	30	3	M	M	I	-	636449.8	529455.9
247	4604	Catalpa bignonioides	20	2	M	M	I	-	636447.0	529452.1
248	4605	Tilia sp	20	3	M	M	I	-	636423.4	529444.2
249	4606	Thuja sp	20	5	M	B	I	-	636417.7	529436.9
250	4607	Quercus robur	45	13	M	B	I	-	636400.8	529419.9
251	4608	Picea pungens	30	10	M	B	I	-	636426.4	529422.7
252	4609	Quercus robur	45	5	M	M	I	-	636422.1	529420.3
253	4610	Thuja sp	40	10	M	B	I	-	636419.1	529416.5
254	4611	Thuja sp	25	10	M	B	I	-	636419.5	529412.2
255	4612	Magnolia sp	25	9	M	B	I	-	636409.3	529400.7
256	4613	Thuja sp	20	8	M	B	I	-	636406.4	529398.8
257	4614	Thuja sp	20	7	M	B	I	-	636402.6	529394.9
258	4615	Prunus avium	20	5	M	B	I	-	636394.9	529384.8
259	4616	Malus sp	25	5	M	B	I	-	636392.7	529381.4
260	4617	Prunus cerasifera	30	6	M	B	NI	-	636385.6	529371.8
261	4618	Thuja sp	20	8	M	B	I	-	636381.7	529367.6
262	4619	Thuja sp	20	7	M	B	I	-	636385.2	529365.3
263	4620	Thuja sp	15	3	M	B	I	-	636386.7	529364.3
264	4621	Prunus cerasifera	10	4	T	B	I	-	636390.1	529361.3
265	4622	Thuja sp	10	4	T	B	I	-	636392.9	529358.5
266	4623	Thuja sp	15	7	M	B	I	-	636394.1	529357.4
267	4624	Thuja sp	20	8	M	B	I	-	636395.0	529356.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
268	4625	Tilia sp	45	17	M	B	I	-	636388.4	529356.3
269	4626	Juglans regia	25	13	M	B	I	-	636382.3	529354.9
270	4627	Thuja sp	10	2	T	M	I	-	636380.5	529365.7
271	4628	Thuja sp	30	7	M	B	I	-	636379.4	529364.5
272	4629	Thuja sp	30	7	M	B	I	-	636378.3	529363.1
273	4630	Thuja sp	20	7	M	B	I	-	636377.6	529362.1
274	4631	Thuja sp	20	7	M	B	I	-	636376.6	529360.8
275	4632	Thuja sp	8	4	T	M	I	-	636376.0	529359.6
276	4633	Thuja sp	35	11	M	B	I	-	636370.8	529353.2
277	4634	Thuja sp	20	11	M	B	I	-	636369.8	529351.5
278	4635	Thuja sp	20	8	M	M	I	-	636369.0	529350.1
279	4636	Thuja sp	25	8	M	B	I	-	636367.4	529347.9
280	4637	Magnolia sp	35	10	M	B	I	-	636334.6	529351.7
281	4638	Tilia sp	35	4	M	B	I	-	636336.7	529349.3
282	4639	Thuja sp	45	4	M	B	I	-	636333.2	529343.6
283	4640	Pinus sp	40	14	M	B	I	-	636341.1	529348.0
284	4641	Juglans regia	25	14	M	B	I	-	636384.7	529303.9
285	4642	Acer sp	40	9	M	M	I	-	636387.6	529301.7
286	4643	Prunus avium	5	3	T	B	I	-	636394.4	529302.7
287	4644	Prunus avium	5	2	T	B	I	-	636396.1	529308.3
288	4645	Prunus avium	3	2	T	B	I	-	636400.0	529308.5
289	4646	Juglans regia	45	14	M	B	I	-	636404.6	529303.2
290	4647	Fraxinus excelsior	40	13	M	B	I	-	636415.3	529319.2
291	4648	Acer sp	3	2	T	B	I	-	636412.9	529311.8
292	4649	Fraxinus excelsior	45	15	M	B	I	-	636418.1	529312.2
293	4650	Fraxinus excelsior	50	16	M	B	I	-	636422.8	529319.3
294	4651	Prunus armeniaca	8	4	T	B	I	-	636428.6	529325.7
295	4652	Prunus persica	8	3	T	B	I	-	636426.1	529326.5
296	4653	Prunus cerasifera	20	6	M	B	I	-	636422.9	529332.2
297	4654	Fraxinus excelsior	8	5	T	B	I	-	636423.8	529339.8
298	4655	Prunus avium	8	4	T	B	I	-	636425.1	529341.2
299	4656	Thuja sp	20	8	M	B	I	-	636416.6	529340.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
300	4657	Juglans regia	25	12	M	B	I	-	636413.4	529340.8
301	4658	Juglans regia	30	14	M	B	I	-	636410.5	529340.4
302	4659	Prunus cerasus	20	5	M	B	I	-	636406.6	529342.7
303	4660	Juglans regia	40	14	M	B	I	-	636402.1	529346.1
304	4661	Prunus cerasus	15	4	M	B	I	-	636398.0	529349.0
305	4662	Prunus cerasifera	40	7	M	B	NI	-	636400.9	529352.3
306	4663	Thuja sp	10	4	T	M	I	-	636402.8	529350.5
307	4664	Pyrus sp	25	6	M	B	I	-	636404.1	529354.8
308	4665	Tilia sp	40	12	M	B	I	-	636414.6	529348.8
309	4666	Pyrus sp	30	7	M	B	I	-	636410.8	529362.6
310	4667	Albizia julibrissin	15	4	M	B	I	-	636416.8	529372.6
311	4668	Albizia julibrissin	10	4	T	B	I	-	636421.4	529379.5
312	4669	Prunus cerasifera	25	6	M	B	I	-	636418.8	529379.0
313	4670	Tilia sp	45	9	M	B	I	-	636439.1	529378.7
314	4671	Tilia sp	35	5	M	D	I	uscare	636441.9	529377.0
315	4672	Tilia sp	35	13	M	B	I	-	636447.8	529378.5
316	4673	Tilia sp	40	14	M	B	I	-	636449.9	529380.9
317	4674	Tilia sp	45	12	M	B	I	-	636455.9	529376.3
318	4675	Tilia sp	50	13	M	B	I	-	636460.3	529372.9
319	4676	Acer sp	60	6	M	B	I	-	636449.4	529371.8
320	4677	Tilia sp	35	7	M	B	I	-	636446.5	529368.7
321	4678	Tilia sp	35	6	M	B	I	-	636444.1	529360.4
322	4679	Tilia sp	40	9	M	B	I	-	636446.9	529357.7
323	4680	Tilia sp	30	9	M	B	I	-	636449.2	529360.1
324	4681	Tilia sp	40	11	M	B	I	-	636457.6	529364.3
325	4682	Tilia sp	45	12	M	B	I	-	636455.2	529361.4
326	4683	Tilia sp	35	11	M	B	I	-	636452.4	529358.4
327	4684	Tilia sp	35	7	M	B	I	-	636446.8	529345.4
328	4685	Quercus robur	45	9	M	B	I	-	636451.8	529339.7
329	4686	Tilia sp	30	14	M	B	I	-	636479.0	529377.6
330	4687	Aesculus hippocastanum	45	12	M	B	I	-	636482.1	529377.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
331	4701	Abies alba	25	13	M	B	I	-	636453.8	529421.7
332	4708	Thuja sp	20	7	M	B	I	-	636500.3	529390.3
333	4709	Pyrus sp	15	7	M	D	I	uscare	636494.6	529391.6
334	4710	Juglans regia	30	13	M	B	I	-	636495.7	529392.6
335	4711	Tilia sp	25	14	M	B	I	-	636493.9	529395.3
336	4712	Juglans regia	40	15	M	B	I	-	636499.4	529431.2
337	4713	Aesculus hippocastanum	35	7	M	B	I	-	636506.0	529429.4
338	4714	Ulmus sp	8	6	T	B	I	-	636508.8	529430.2
339	4715	Tilia sp	30	7	M	B	I	-	636509.1	529433.7
340	4716	Prunus cerasus	5	2	T	B	I	-	636512.5	529441.8
341	4717	Aesculus hippocastanum	40	14	M	B	I	-	636500.4	529441.1
342	4718	Acer sp	8	5	T	B	I	-	636491.8	529440.2
343	4719	Prunus avium	8	4	T	B	I	-	636494.0	529436.6
344	4720	Malus sp	8	3	T	B	I	-	636489.7	529435.8
345	4721	Tilia sp	20	7	M	B	I	-	636484.9	529434.0
346	4722	Robinia pseudoacacia	40	12	M	B	I	-	636483.4	529432.2
347	4723	Salix sp	15	5	M	B	I	-	636477.6	529430.5
348	4724	Betula pendula	15	6	M	B	I	-	636477.7	529433.5
349	4725	Betula pendula	15	7	M	B	I	-	636476.7	529434.8
350	4726	Robinia pseudoacacia	20	11	M	B	I	-	636474.8	529436.8
351	4727	Prunus avium	25	6	M	B	I	-	636473.5	529432.5
352	4728	Abies alba	20	12	M	B	I	-	636479.9	529455.6
353	4729	Juglans regia	5	2	T	B	I	-	636481.7	529451.5
354	4730	Robinia pseudoacacia	25	12	M	B	I	-	636486.3	529453.7
355	4731	Tilia sp	25	11	M	B	I	-	636483.3	529458.6
356	4732	Juglans regia	80	12	M	B	I	-	636496.4	529452.2
357	4733	Prunus cerasifera	20	7	M	B	I	-	636504.3	529451.8
358	4734	Juglans regia	15	5	M	B	I	-	636501.9	529457.3
359	4735	Juglans regia	25	9	M	B	I	-	636494.7	529462.6
360	4736	Prunus domestica	20	5	M	B	I	-	636496.7	529466.5
361	4737	Prunus	15	5	M	B	I	-	636500.2	529471.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
362	4738	Prunus domestica	10	4	T	B	I	-	636502.3	529474.5
363	4739	Prunus domestica	15	5	M	B	I	-	636508.1	529465.9
364	4740	Tilia sp	20	10	M	B	I	-	636511.1	529457.8
365	4741	Tilia sp	30	4	M	B	I	-	636487.4	529475.7
366	4742	Pinus sp	25	13	M	B	I	-	636496.7	529479.1
367	4743	Pinus sp	20	12	M	B	I	-	636497.7	529481.1
368	4744	Pinus sp	25	11	M	B	I	-	636498.7	529479.7
369	4745	Pinus sp	25	12	M	B	I	-	636500.1	529478.5
370	4746	Pinus sp	15	8	M	B	I	-	636502.9	529480.2
371	4747	Pinus sp	30	14	M	B	I	-	636506.0	529481.0
372	4748	Pinus sp	30	14	M	B	I	-	636506.7	529487.5
373	4749	Tilia sp	20	4	M	B	I	-	636499.5	529487.5
374	4750	Tilia sp	20	4	M	B	I	-	636501.8	529490.9
375	4751	Ulmus sp	60	16	B	B	I	-	636512.8	529484.4
376	4752	Morus sp	30	11	M	B	I	-	636517.0	529478.6
377	4753	Robinia pseudoacacia	20	12	M	B	I	-	636517.9	529472.3
378	4754	Pyrus sp	8	2	T	B	I	-	636522.9	529471.7
379	4755	Prunus cerasus	10	4	T	B	I	-	636520.1	529463.6
380	4756	Acer sp	10	5	T	B	I	-	636522.9	529477.2
381	4757	Tilia sp	3	2	T	B	I	-	636532.3	529467.9
382	4758	Tilia sp	2	2	T	B	I	-	636524.6	529492.7
383	4759	Acer sp	8	4	T	B	I	-	636524.3	529496.9
384	4760	Abies alba	35	15	M	B	I	-	636516.6	529497.4
385	4761	Tilia sp	20	4	M	B	I	-	636508.8	529499.9
386	4762	Tilia sp	35	4	M	B	I	-	636512.1	529504.3
387	4763	Abies alba	20	8	M	B	I	-	636519.0	529507.9
388	4764	Acer sp	10	3	T	B	I	-	636529.0	529503.5
389	4765	Acer sp	10	4	T	B	I	-	636534.0	529505.1
390	4766	Acer sp	8	4	T	B	I	-	636531.7	529496.8
391	4767	Robinia pseudoacacia	3	2	T	B	I	-	636538.0	529503.0
392	4768	Robinia pseudoacacia	8	4	T	B	I	-	636543.3	529510.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
393	4769	Robinia pseudoacacia	20	11	M	B	I	-	636542.9	529502.0
394	4770	Thuja sp	15	5	M	B	I	-	636555.6	529497.3
395	4771	Prunus cerasus	15	6	M	B	I	-	636551.6	529494.7
396	4772	Robinia pseudoacacia	5	3	T	B	I	-	636542.9	529496.9
397	4773	Robinia pseudoacacia	5	3	T	B	I	-	636541.1	529494.3
398	4774	Acer sp	10	5	T	B	I	-	636537.9	529494.8
399	4775	Betula pendula	10	5	T	B	I	-	636535.9	529492.9
400	4776	Acer sp	8	5	T	B	I	-	636532.9	529488.6
401	4777	Prunus cerasus	10	4	T	B	I	-	636540.8	529451.5
402	4778	Picea abies	3	2	T	B	I	-	636538.1	529441.6
403	4779	Abies alba	3	2	T	B	I	-	636535.9	529437.9
404	4780	Quercus robur	25	6	M	B	I	-	636531.3	529429.9
405	4781	Prunus cerasus	15	6	M	B	I	-	636525.8	529422.7
406	4782	Thuja sp	20	9	M	B	I	-	636522.7	529419.7
407	4783	Catalpa bignonioides	25	7	M	B	I	-	636517.1	529404.9
408	4784	Ulmus sp	50	13	M	B	NI	-	636488.7	529376.0
409	4785	Tilia sp	45	13	M	B	I	-	636484.8	529369.7
410	4786	Quercus robur	40	14	M	B	I	-	636472.2	529351.4
411	4787	Abies alba	30	15	M	B	I	-	636468.2	529347.4
412	4788	Prunus cerasifera	20	5	M	B	I	-	636464.1	529337.8
413	4789	Robinia pseudoacacia	20	11	M	B	I	-	636462.1	529335.0
414	4790	Abies alba	15	8	M	B	I	-	636460.4	529332.0
415	4791	Abies alba	15	8	M	B	I	-	636454.6	529324.8
416	4792	Abies alba	20	9	M	B	I	-	636453.7	529323.6
417	4793	Abies alba	10	6	T	B	I	-	636452.6	529322.2
418	4794	Abies alba	15	8	M	B	I	-	636449.8	529318.7
419	4795	Abies alba	20	10	M	B	I	-	636446.2	529320.7
420	4796	Abies alba	25	12	M	B	I	-	636443.6	529322.4
421	4797	Quercus robur	50	13	M	B	I	-	636432.7	529297.9
422	4798	Tilia sp	20	13	M	B	I	-	636429.9	529291.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
423	4799	Quercus robur	40	12	M	B	I	-	636426.5	529287.4
424	4800	Quercus robur	45	12	M	B	I	-	636422.9	529282.8
425	4801	Prunus cerasifera	10	3	T	B	NI	-	636557.1	529457.6
426	4802	Prunus armeniaca	10	5	T	B	I	-	636563.4	529469.0
427	4803	Prunus armeniaca	10	5	T	B	I	-	636566.0	529471.9
428	4804	Robinia pseudoacacia	15	8	M	B	I	-	636575.0	529482.7
429	4805	Robinia pseudoacacia	5	3	T	B	I	-	636567.9	529489.8
430	4806	Robinia pseudoacacia	8	4	T	B	I	-	636565.5	529490.8
431	4807	Prunus avium	5	3	T	B	I	-	636572.1	529488.8
432	4808	Aesculus hippocastanum	10	4	T	B	I	-	636577.9	529487.4
433	4809	Prunus cerasifera	15	5	M	B	I	-	636578.2	529494.8
434	4810	Tilia sp	20	5	M	B	I	-	636582.2	529493.4
435	4811	Robinia pseudoacacia	20	10	M	B	I	-	636585.4	529497.0
436	4812	Juglans regia	15	6	M	B	I	-	636587.3	529499.8
437	4813	Morus sp	15	6	M	B	I	-	636589.5	529502.2
438	4814	Juglans regia	15	7	M	B	I	-	636584.3	529503.1
439	4815	Cornus sanguinea	10	4	T	B	I	-	636582.8	529504.7
440	4816	Thuja sp	20	10	M	B	I	-	636575.3	529516.5
441	4817	Tilia sp	3	2	T	B	I	-	636576.2	529519.5
442	4818	Prunus armeniaca	15	6	M	B	I	-	636615.0	529533.1
443	4819	Prunus cerasus	10	3	T	B	I	-	636617.4	529539.1
444	4820	Prunus cerasus	15	5	M	B	I	-	636618.4	529542.7
445	4821	Catalpa bignonioides	50	6	B	B	I	-	636624.6	529547.9
446	4822	Tilia sp	60	5	B	D	I	uscare	636630.5	529554.5
447	4823	Prunus avium	20	6	M	B	I	-	636633.3	529558.4
448	4824	Prunus armeniaca	2	2	T	B	I	-	636659.5	529593.7
449	4825	Thuja sp	25	3	M	B	I	-	636658.8	529603.6
450	4826	Thuja sp	15	4	M	B	I	-	636638.1	529621.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
451	4827	Thuja sp	10	2	T	B	I	-	636611.3	529641.9
452	5830	Pyrus sp	35	11	M	B	I	-	636341.5	529317.7
453	5831	Juglans regia	40	13	B	B	I	-	636348.7	529313.7
454	5832	Tilia sp	40	15	M	B	I	-	636348.6	529271.3
455	5833	Tilia sp	35	14	M	B	I	-	636345.5	529267.8
456	5834	Acer sp	15	4	M	B	I	-	636355.7	529268.8
457	5835	Juglans regia	5	3	T	B	I	-	636363.6	529271.1
458	5836	Acer sp	10	5	T	B	I	-	636368.1	529271.4
459	5837	Juglans regia	15	5	M	B	I	-	636371.1	529269.5
460	5838	Acer sp	10	4	T	B	I	-	636366.6	529262.2
461	5839	Acer sp	15	4	M	B	I	-	636368.9	529259.4
462	5840	Acer sp	10	4	T	B	I	-	636365.8	529253.3
463	5841	Robinia pseudoacacia	35	9	M	M	I	-	636362.4	529249.8
464	5842	Robinia pseudoacacia	35	6	M	M	I	-	636361.1	529248.8
465	5843	Tilia sp	45	7	M	B	I	-	636376.0	529257.5
466	5844	Tilia sp	40	7	M	B	I	-	636380.1	529263.0
467	5845	Prunus domestica	8	3	T	B	I	-	636379.9	529272.4
468	5846	Robinia pseudoacacia	20	11	M	B	I	-	636401.1	529256.9
469	5847	Quercus robur	50	17	B	B	I	-	636398.5	529262.3
470	5848	Quercus robur	30	13	M	B	I	-	636402.3	529263.7
471	5849	Fraxinus excelsior	50	17	B	B	I	-	636406.3	529265.6
472	5850	Fraxinus excelsior	40	15	M	B	I	-	636403.6	529269.0
473	5851	Fraxinus excelsior	40	15	M	B	I	-	636407.6	529271.1
474	5852	Robinia pseudoacacia	15	6	M	B	I	-	636410.4	529268.9
475	5853	Acer sp	50	12	M	B	I	-	636392.8	529245.9
476	5854	Tilia sp	40	11	M	D	I	uscare	636380.8	529230.9
477	5855	Prunus avium	35	12	M	B	I	-	636379.6	529227.0
478	5856	Fraxinus excelsior	55	11	B	B	I	-	636378.2	529227.7
479	5857	Morus sp	25	3	M	M	I	-	636353.1	529233.3
480	5858	Morus sp	20	3	M	B	I	-	636350.2	529236.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
481	5859	Robinia pseudoacacia	20	8	M	B	I	-	636352.6	529240.7
482	5860	Gleditsia triacanthos	40	15	M	B	I	-	636356.5	529244.2
483	5861	Morus sp	60	8	B	M	NI	-	636352.3	529251.5
484	5862	Tilia sp	15	7	M	B	I	-	636346.6	529237.4
485	5863	Morus sp	20	3	M	D	I	uscare	636343.5	529239.8
486	5864	Acer sp	10	5	T	B	I	-	636339.3	529252.8
487	5865	Tilia sp	40	6	M	B	I	-	636326.8	529263.9
488	5866	Tilia sp	40	7	M	B	I	-	636322.8	529266.6
489	5867	Tilia sp	45	7	M	B	I	-	636318.9	529269.5
490	5868	Morus sp	35	5	M	M	I	-	636301.9	529275.0

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

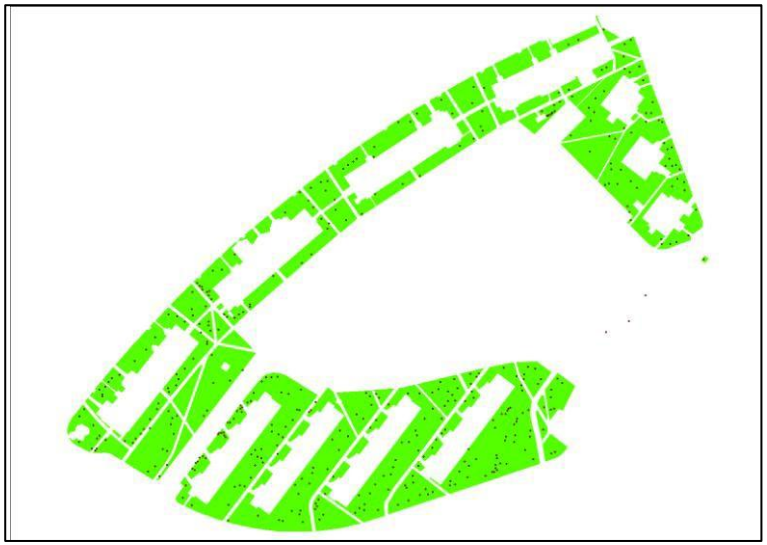
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 85 – ZONA CONDOMINIU 9

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Oituz, Strada Postei,
Strada General Radu R Rosetti

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	20860.90	0	20860.90	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 411 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	5391	Juglans regia	45	14	M	B	I	-	636253.8	529371.7
2	5392	Morus sp	30	13	M	B	I	-	636252.9	529376.3
3	5393	Prunus cerasifera	40	5	B	B	I	-	636251.8	529379.3
4	5394	Fraxinus excelsior	60	6	B	B	I	-	636257.1	529389.8
5	5395	Fraxinus excelsior	35	5	M	B	I	-	636253.8	529393.5
6	5396	Pyrus sp	35	12	M	B	I	-	636246.2	529391.9
7	5397	Prunus cerasifera	25	6	M	B	I	-	636241.4	529392.3
8	5398	Prunus cerasifera	25	6	M	B	I	-	636239.3	529391.4
9	5399	Pinus sp	25	13	M	B	I	-	636242.7	529400.3
10	5400	Catalpa bignonioides	25	8	M	B	I	-	636248.1	529400.0
11	5401	Juglans regia	25	11	M	B	I	-	636242.3	529403.3
12	5402	Juglans regia	25	11	M	B	I	-	636254.1	529420.7
13	5403	Prunus avium	40	13	B	B	I	-	636249.9	529423.2
14	5404	Catalpa bignonioides	40	12	M	B	I	-	636245.0	529417.4
15	5405	Pinus sp	25	12	M	B	I	-	636241.6	529418.7
16	5406	Pinus sp	35	14	M	B	I	-	636230.6	529410.0
17	5407	Juglans regia	35	12	M	B	I	-	636219.9	529419.3
18	5408	Juglans regia	30	12	M	B	I	-	636231.2	529427.5
19	5409	Prunus cerasus	15	6	M	B	I	-	636233.2	529432.3
20	5410	Pinus sp	35	16	M	B	I	-	636230.2	529434.6
21	5411	Picea abies	15	9	M	B	I	-	636233.9	529440.0
22	5412	Tilia sp	25	12	M	B	I	-	636238.8	529443.9
23	5413	Morus sp	35	7	M	B	I	-	636250.2	529456.5
24	5414	Catalpa bignonioides	40	12	M	B	I	-	636253.2	529454.8
25	5415	Juglans regia	15	6	M	B	I	-	636258.5	529457.9
26	5416	Tilia sp	15	6	M	B	I	-	636260.6	529450.2
27	5417	Aesculus hippocastanum	40	15	M	B	I	-	636266.0	529437.8
28	5418	Aesculus	55	16	B	B	I	-	636265.2	529431.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		hippocastanum								
29	5419	Aesculus hippocastanum	40	13	M	B	I	-	636262.2	529431.8
30	5420	Thuja sp	20	7	M	B	I	-	636262.2	529427.0
31	5421	Tilia sp	25	13	M	B	I	-	636269.5	529427.8
32	5422	Fraxinus excelsior	40	15	M	B	I	-	636271.4	529426.6
33	5423	Fraxinus excelsior	35	15	M	B	I	-	636272.4	529414.9
34	5424	Fraxinus excelsior	50	16	B	B	I	-	636276.6	529412.5
35	5425	Tilia sp	25	4	M	B	I	-	636274.4	529411.3
36	5426	Prunus cerasifera	10	3	T	B	I	-	636275.3	529406.2
37	5427	Prunus armeniaca	8	4	T	B	I	-	636277.1	529402.1
38	5428	Prunus armeniaca	25	6	M	B	I	-	636273.2	529402.1
39	5429	Prunus cerasifera	8	4	T	B	I	-	636279.0	529402.5
40	5430	Malus sp	25	5	M	B	I	-	636281.2	529400.3
41	5431	Catalpa bignonioides	40	12	M	B	I	-	636280.0	529394.7
42	5432	Fraxinus excelsior	30	12	M	B	I	-	636276.9	529390.5
43	5433	Fraxinus excelsior	30	12	M	B	I	-	636283.7	529393.0
44	5434	Abies alba	10	5	T	B	I	-	636283.8	529388.6
45	5435	Juglans regia	5	2	T	B	I	-	636290.2	529377.5
46	5436	Tilia sp	90	18	B	B	I	-	636286.1	529363.0
47	5437	Thuja sp	40	4	M	B	I	-	636294.5	529349.7
48	5438	Tilia sp	30	12	M	B	I	-	636279.5	529359.2
49	5439	Juglans regia	35	10	M	B	I	-	636275.9	529358.2
50	5440	Pinus sp	30	13	M	B	I	-	636271.1	529358.3
51	5441	Prunus avium	20	11	M	B	I	-	636270.7	529361.0
52	5442	Tilia sp	100	18	B	B	I	-	636261.9	529329.3
53	5443	Morus sp	40	9	M	B	I	-	636252.6	529314.9
54	5444	Morus sp	35	9	M	B	I	-	636239.9	529308.9
55	5451	Robinia pseudoacacia	55	10	B	B	I	-	636182.2	529288.7
56	5452	Robinia pseudoacacia	25	11	M	B	I	-	636189.5	529284.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
57	5453	Catalpa bignonioides	35	8	M	B	I	-	636192.2	529279.0
58	5454	Abies alba	20	8	M	B	I	-	636192.7	529275.9
59	5455	Catalpa bignonioides	25	7	M	B	I	-	636193.6	529282.4
60	5456	Robinia pseudoacacia	30	8	M	B	I	-	636193.8	529285.0
61	5457	Catalpa bignonioides	50	7	B	B	I	-	636195.9	529289.2
62	5458	Robinia pseudoacacia	10	5	T	B	I	-	636200.0	529288.3
63	5459	Prunus cerasifera	50	5	M	B	I	-	636203.1	529282.4
64	5460	Prunus cerasifera	10	2	T	M	I	-	636201.5	529279.8
65	5461	Robinia pseudoacacia	50	7	B	M	I	-	636212.4	529282.6
66	5462	Robinia pseudoacacia	40	5	M	M	I	-	636215.1	529280.2
67	5463	Robinia pseudoacacia	25	12	M	B	I	-	636209.1	529276.6
68	5464	Robinia pseudoacacia	8	2	T	B	I	-	636208.7	529272.3
69	5465	Robinia pseudoacacia	5	2	T	B	I	-	636208.7	529265.3
70	5466	Robinia pseudoacacia	30	6	M	B	I	-	636210.6	529265.8
71	5467	Robinia pseudoacacia	10	3	T	B	I	-	636205.0	529266.5
72	5468	Hibiscus sp	8	3	T	B	I	-	636204.4	529254.0
73	5469	Abies alba	20	12	M	B	I	-	636208.9	529240.6
74	5470	Abies alba	20	12	M	B	I	-	636211.1	529241.4
75	5471	Abies alba	25	10	M	B	I	-	636198.9	529237.4
76	5472	Catalpa bignonioides	60	13	B	B	I	-	636194.3	529242.6
77	5473	Robinia pseudoacacia	20	11	M	B	I	-	636197.1	529250.0
78	5474	Robinia pseudoacacia	20	9	M	B	I	-	636197.4	529253.5
79	5475	Robinia pseudoacacia	30	11	M	B	I	-	636196.1	529264.9
80	5476	Robinia pseudoacacia	60	17	B	B	I	-	636193.0	529263.4
81	5477	Crataegus monogyna	20	6	M	B	I	-	636189.9	529260.2
82	5478	Crataegus monogyna	15	5	M	B	I	-	636189.4	529258.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
83	5479	Crataegus monogyna	15	5	M	B	I	-	636188.1	529257.1
84	5480	Catalpa bignonioides	50	13	B	B	I	-	636188.7	529250.8
85	5481	Catalpa bignonioides	35	12	M	B	I	-	636188.1	529247.0
86	5482	Prunus cerasifera	5	2	T	B	I	-	636183.2	529247.8
87	5483	Prunus cerasifera	5	3	T	B	I	-	636183.7	529249.9
88	5484	Acer sp	25	7	M	B	NI	-	636186.1	529266.3
89	5485	Fraxinus excelsior	20	7	M	B	NI	-	636184.9	529265.7
90	5486	Robinia pseudoacacia	15	9	M	B	I	-	636184.4	529264.8
91	5487	Robinia pseudoacacia	25	15	M	B	I	-	636183.4	529262.9
92	5488	Koelreuteria paniculata	20	6	M	B	I	-	636181.2	529262.9
93	5489	Prunus avium	20	5	M	M	I	-	636176.4	529259.3
94	5490	Aesculus hippocastanum	25	10	M	B	I	-	636177.6	529255.2
95	5491	Catalpa bignonioides	5	2	T	B	I	-	636178.2	529239.5
96	5492	Crataegus monogyna	20	4	M	M	I	-	636178.6	529238.1
97	5493	Crataegus monogyna	30	6	M	B	I	-	636180.3	529235.0
98	5494	Prunus cerasifera	15	4	M	B	I	-	636184.0	529234.9
99	5495	Catalpa bignonioides	20	4	M	M	I	-	636178.5	529231.3
100	5496	Fraxinus excelsior	50	17	B	B	I	-	636177.9	529232.4
101	5497	Fraxinus excelsior	40	15	M	B	I	-	636175.9	529230.3
102	5498	Fraxinus excelsior	45	8	M	M	I	-	636177.1	529230.2
103	5499	Fraxinus excelsior	30	11	M	B	I	-	636177.9	529234.2
104	5500	Prunus cerasifera	20	4	M	B	I	-	636172.1	529228.2
105	5501	Fraxinus excelsior	30	15	M	B	I	-	636167.0	529237.4
106	5502	Prunus avium	20	8	M	B	I	-	636162.5	529242.9
107	5503	Prunus avium	20	8	M	B	I	-	636160.5	529236.2
108	5504	Malus sp	15	4	M	B	I	-	636163.0	529233.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
109	5505	Juglans regia	30	10	M	B	I	-	636157.5	529230.6
110	5506	Juglans regia	50	16	B	B	I	-	636162.0	529227.4
111	5507	Hibiscus sp	10	3	T	B	I	-	636154.9	529223.4
112	5508	Robinia pseudoacacia	5	3	T	B	I	-	636152.3	529225.2
113	5509	Picea pungens	5	2	T	B	I	-	636152.2	529222.7
114	5510	Robinia pseudoacacia	35	12	M	B	I	-	636142.4	529219.0
115	5511	Fraxinus excelsior	20	9	M	B	I	-	636139.9	529217.8
116	5512	Catalpa bignonioides	35	14	M	B	I	-	636138.4	529220.7
117	5513	Prunus cerasifera	10	5	T	D	I	uscare	636135.3	529217.3
118	5514	Hibiscus sp	10	3	T	B	I	-	636128.9	529214.1
119	5515	Prunus cerasifera	35	6	M	B	I	-	636122.9	529211.7
120	5516	Fraxinus excelsior	20	10	M	B	I	-	636127.7	529221.4
121	5517	Cornus sanguinea	8	3	T	B	I	-	636126.9	529222.8
122	5518	Prunus cerasifera	20	5	M	B	I	-	636131.5	529224.5
123	5519	Malus sp	25	8	M	B	I	-	636131.4	529228.2
124	5520	Thuja sp	50	17	B	B	I	-	636134.6	529233.6
125	5521	Thuja sp	45	17	B	B	I	-	636137.4	529238.9
126	5522	Thuja sp	50	17	B	B	I	-	636142.3	529243.7
127	5523	Prunus avium	40	8	M	M	I	-	636144.4	529248.5
128	5524	Thuja sp	45	17	B	B	I	-	636147.7	529251.9
129	5525	Thuja sp	45	17	B	B	I	-	636149.5	529254.0
130	5526	Malus sp	15	5	M	B	I	-	636160.8	529270.0
131	5527	Acer sp	20	10	M	B	I	-	636165.4	529271.8
132	5528	Picea abies	30	15	M	B	I	-	636164.5	529275.5
133	5529	Picea abies	20	11	M	B	I	-	636163.8	529279.6
134	5530	Picea abies	20	14	M	B	I	-	636167.2	529283.7
135	5531	Pinus sp	35	15	M	B	I	-	636168.5	529285.6
136	5532	Thuja sp	30	9	M	B	I	-	636163.6	529285.2
137	5533	Prunus cerasifera	20	6	M	M	I	-	636154.6	529282.2
138	5534	Pinus sp	25	13	M	B	I	-	636156.3	529277.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
139	5535	Thuja sp	20	7	M	B	I	-	636146.8	529280.7
140	5536	Tilia sp	35	14	M	B	I	-	636142.2	529274.9
141	5537	Tilia sp	40	15	M	B	I	-	636145.8	529276.8
142	5538	Tilia sp	40	15	M	B	I	-	636151.1	529275.4
143	5539	Thuja sp	25	7	M	B	I	-	636153.4	529273.4
144	5540	Tilia sp	30	12	M	B	I	-	636155.0	529270.3
145	5541	Thuja sp	25	7	M	B	I	-	636151.1	529270.0
146	5542	Pinus sp	35	15	M	B	I	-	636149.1	529267.4
147	5543	Prunus cerasifera	10	4	T	B	I	-	636147.5	529260.3
148	5544	Malus sp	25	5	M	B	I	-	636142.4	529265.9
149	5545	Cornus sanguinea	15	4	M	B	I	-	636134.9	529274.3
150	5546	Acer sp	5	3	T	B	I	-	636128.5	529274.3
151	5547	Prunus cerasifera	20	7	M	B	I	-	636137.9	529260.2
152	5548	Thuja sp	30	13	M	B	I	-	636132.8	529253.6
153	5549	Thuja sp	50	14	M	B	I	-	636133.6	529250.9
154	5550	Prunus cerasus	15	5	M	B	I	-	636134.4	529242.1
155	5551	Prunus cerasus	15	4	M	B	I	-	636129.1	529247.2
156	5552	Prunus cerasus	15	2	M	B	I	-	636125.2	529246.9
157	5553	Tilia sp	45	11	M	B	I	-	636121.7	529236.8
158	5554	Thuja sp	30	14	M	B	I	-	636120.4	529232.8
159	5555	Thuja sp	20	11	M	B	I	-	636119.0	529228.9
160	5556	Hibiscus sp	8	3	T	B	I	-	636117.6	529220.4
161	5557	Tilia sp	50	16	B	B	NI	-	636115.0	529228.0
162	5558	Tilia sp	35	14	M	B	I	-	636110.1	529223.2
163	5559	Tilia sp	50	15	B	B	I	-	636107.2	529218.3
164	5560	Corylus avellana	15	3	M	B	I	-	636101.2	529217.2
165	5561	Hibiscus sp	15	4	M	B	I	-	636111.7	529209.0
166	5562	Thuja sp	20	7	M	M	I	-	636104.4	529212.0
167	5563	Thuja sp	30	9	M	B	I	-	636104.1	529208.9
168	5564	Thuja sp	40	9	M	B	I	-	636101.4	529209.8
169	5565	Prunus domestica	15	4	M	M	I	-	636099.1	529207.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
170	5566	Hibiscus sp	5	2	T	B	I	-	636081.2	529206.3
171	5567	Hibiscus sp	8	2	T	B	I	-	636079.0	529203.6
172	5568	Fraxinus excelsior	50	7	B	B	I	-	636076.5	529209.3
173	5569	Fraxinus excelsior	35	6	M	B	I	-	636077.5	529210.9
174	5570	Fraxinus excelsior	50	15	B	B	I	-	636076.9	529212.5
175	5571	Prunus cerasifera	25	4	M	M	I	-	636078.5	529214.8
176	5572	Thuja sp	20	6	M	B	I	-	636082.2	529218.0
177	5573	Thuja sp	55	17	B	B	I	-	636086.6	529227.5
178	5574	Thuja sp	50	17	B	B	I	-	636107.6	529255.0
179	5575	Abies alba	10	4	T	B	I	-	636110.7	529259.3
180	5576	Thuja sp	50	17	B	B	I	-	636117.6	529268.3
181	5577	Pinus sp	20	12	M	B	I	-	636112.2	529271.9
182	5578	Pinus sp	30	15	M	B	I	-	636110.7	529274.0
183	5579	Robinia pseudoacacia	25	8	M	B	I	-	636105.0	529274.6
184	5580	Robinia pseudoacacia	35	13	M	B	I	-	636107.1	529272.8
185	5581	Tilia sp	45	9	M	B	I	-	636108.1	529267.9
186	5582	Tilia sp	50	13	B	B	I	-	636103.5	529260.2
187	5583	Catalpa bignonioides	25	13	M	B	I	-	636099.8	529262.6
188	5584	Malus sp	10	4	T	B	I	-	636090.3	529253.4
189	5585	Tilia sp	50	15	B	B	I	-	636094.9	529250.3
190	5586	Thuja sp	20	7	M	B	I	-	636086.1	529248.4
191	5587	Tilia sp	45	15	M	B	I	-	636089.8	529242.6
192	5588	Tilia sp	50	15	B	B	I	-	636083.3	529231.8
193	5589	Tilia sp	40	17	M	B	I	-	636075.4	529232.5
194	5590	Prunus cerasifera	15	5	M	B	I	-	636075.0	529229.8
195	5591	Tilia sp	60	18	B	B	I	-	636069.1	529226.6
196	5592	Prunus cerasifera	10	4	T	B	I	-	636073.2	529223.9
197	5593	Pinus sp	30	14	M	M	I	-	636065.2	529223.1
198	5594	Malus sp	15	3	M	B	I	-	636067.0	529218.0
199	5595	Thuja sp	30	15	M	B	I	-	636063.5	529208.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
200	5596	Prunus cerasifera	20	4	M	B	I	-	636068.3	529208.5
201	5597	Robinia pseudoacacia	35	6	M	B	I	-	636067.6	529206.3
202	5598	Juglans regia	35	6	M	B	I	-	636069.7	529202.2
203	5599	Robinia pseudoacacia	60	7	B	M	I	-	636058.4	529202.6
204	5600	Abies alba	20	13	M	B	I	-	636056.1	529203.2
205	5601	Robinia pseudoacacia	30	6	M	M	I	-	636044.3	529205.6
206	5602	Tilia sp	70	20	B	B	I	-	636027.8	529211.8
207	5603	Fraxinus excelsior	30	6	M	B	I	-	636031.4	529221.9
208	5604	Fraxinus excelsior	30	6	M	B	I	-	636034.4	529222.9
209	5605	Acer sp	35	6	M	B	I	-	636037.1	529222.2
210	5606	Acer sp	30	7	M	B	I	-	636040.4	529227.1
211	5607	Tilia sp	25	7	M	B	I	-	636042.8	529233.9
212	5608	Acer sp	40	7	M	B	I	-	636047.1	529235.7
213	5609	Acer sp	30	7	M	B	I	-	636046.4	529238.0
214	5610	Thuja sp	25	13	M	B	I	-	636044.2	529238.7
215	5611	Prunus cerasus	15	3	M	B	I	-	636040.7	529240.0
216	5612	Thuja sp	25	12	M	B	I	-	636042.9	529242.6
217	5613	Thuja sp	30	13	M	B	I	-	636046.3	529243.1
218	5614	Prunus cerasifera	10	3	T	B	I	-	636055.3	529240.4
219	5615	Aesculus hippocastanum	40	16	M	B	I	-	636055.1	529245.3
220	5616	Aesculus hippocastanum	40	16	M	B	I	-	636058.3	529249.7
221	5617	Tilia sp	50	18	B	B	I	-	636055.9	529251.3
222	5618	Prunus cerasifera	15	4	M	B	I	-	636052.2	529252.9
223	5619	Prunus cerasifera	20	6	M	B	I	-	636052.3	529256.7
224	5620	Prunus avium	20	10	M	B	I	-	636060.0	529255.6
225	5621	Prunus cerasus	25	4	M	B	I	-	636064.0	529259.5
226	5622	Tilia sp	45	9	M	B	I	-	636066.3	529265.2
227	5623	Prunus avium	25	7	M	M	I	-	636067.8	529264.9
228	5624	Prunus cerasus	10	4	T	B	I	-	636073.1	529263.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
229	5625	Prunus cerasus	15	4	M	B	I	-	636074.1	529265.0
230	5626	Thuja sp	30	14	M	B	I	-	636076.7	529269.6
231	5627	Thuja sp	30	9	M	B	I	-	636068.6	529276.6
232	5628	Prunus cerasus	30	4	M	B	I	-	636061.5	529274.2
233	5629	Prunus cerasus	20	4	M	B	I	-	636057.5	529274.8
234	5630	Tilia sp	35	8	M	B	I	-	636055.4	529283.7
235	5631	Tilia sp	40	8	M	B	I	-	636051.8	529283.3
236	5632	Tilia sp	35	7	M	B	I	-	636049.0	529283.4
237	5633	Tilia sp	45	7	M	B	I	-	636046.6	529281.1
238	5634	Tilia sp	80	9	M	B	I	-	636042.0	529274.7
239	5635	Prunus cerasifera	10	4	T	B	I	-	636040.5	529270.0
240	5636	Thuja sp	35	13	M	B	I	-	636038.7	529269.2
241	5637	Prunus cerasifera	10	4	T	M	I	-	636035.5	529266.6
242	5638	Thuja sp	15	7	M	B	I	-	636034.7	529267.7
243	5639	Thuja sp	30	15	M	B	I	-	636034.6	529265.8
244	5640	Thuja sp	25	14	M	B	I	-	636035.3	529263.8
245	5641	Pinus sp	15	8	M	M	I	-	636032.8	529264.3
246	5642	Tilia sp	50	10	B	B	I	-	636030.9	529260.3
247	5643	Prunus cerasifera	8	4	T	B	I	-	636028.8	529257.9
248	5644	Thuja sp	30	13	M	B	I	-	636027.3	529258.0
249	5645	Prunus cerasifera	15	4	M	B	I	-	636026.2	529249.7
250	5646	Thuja sp	25	13	M	B	I	-	636025.3	529250.7
251	5647	Aesculus hippocastanum	30	5	M	B	I	-	636025.1	529252.4
252	5648	Thuja sp	25	13	M	B	I	-	636023.8	529252.2
253	5649	Thuja sp	15	5	M	B	I	-	636022.6	529252.3
254	5650	Thuja sp	15	4	M	M	I	-	636022.0	529251.3
255	5651	Thuja sp	40	14	M	B	I	-	636015.0	529238.0
256	5652	Thuja sp	25	12	M	B	I	-	636013.5	529239.2
257	5653	Thuja sp	15	5	M	B	I	-	636011.7	529238.3
258	5654	Thuja sp	30	9	M	B	I	-	636010.4	529236.1
259	5655	Thuja sp	15	7	M	B	I	-	636009.4	529235.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
260	5656	Thuja sp	30	12	M	B	I	-	636007.5	529232.2
261	5657	Thuja sp	30	12	M	B	I	-	636008.8	529231.3
262	5658	Prunus persica	5	3	T	B	I	-	636003.9	529222.8
263	5659	Tilia sp	40	8	M	B	I	-	636002.1	529215.8
264	5660	Hibiscus sp	15	3	M	B	I	-	636007.2	529211.6
265	5661	Abies alba	5	2	T	B	I	-	636027.7	529203.0
266	5662	Pinus sp	35	14	M	B	I	-	635989.1	529227.9
267	5663	Pinus sp	35	14	M	B	I	-	635993.5	529234.3
268	5664	Pinus sp	30	13	M	B	I	-	635986.7	529233.5
269	5665	Pinus sp	15	5	M	B	I	-	635982.7	529230.6
270	5666	Pinus sp	30	12	M	B	I	-	635993.4	529242.1
271	5667	Pinus sp	50	14	M	B	I	-	635991.1	529243.1
272	5668	Pinus sp	25	12	M	B	I	-	635997.0	529251.7
273	5669	Pinus sp	30	14	M	B	I	-	635995.6	529257.1
274	5670	Tilia sp	25	13	M	B	I	-	635996.4	529260.4
275	5671	Tilia sp	35	15	M	B	I	-	635998.9	529261.9
276	5672	Abies alba	25	14	M	B	I	-	635994.3	529264.4
277	5673	Robinia pseudoacacia	20	6	M	B	I	-	636013.9	529261.8
278	5674	Aesculus hippocastanum	40	6	M	B	I	-	636015.9	529264.8
279	5675	Morus sp	100	18	B	B	I	-	636019.4	529280.2
280	5676	Acer sp	25	6	M	B	I	-	636028.6	529281.5
281	5677	Juglans regia	35	7	M	B	I	-	636035.8	529287.5
282	5678	Acer sp	35	12	M	B	I	-	636018.6	529295.9
283	5679	Quercus robur	30	13	M	B	I	-	636015.8	529302.0
284	5680	Prunus cerasus	15	3	M	B	I	-	636015.9	529303.4
285	5681	Prunus avium	25	8	M	B	I	-	636008.2	529294.0
286	5682	Abies alba	25	14	M	B	I	-	636003.4	529288.3
287	5683	Cydonia oblonga	20	7	M	B	I	-	635998.8	529285.0
288	5684	Cydonia oblonga	30	4	M	B	I	-	635999.7	529282.2
289	5685	Prunus cerasifera	35	8	M	B	I	-	635998.4	529278.8
290	5686	Prunus cerasifera	15	4	M	B	I	-	635993.9	529277.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
291	5687	Prunus cerasifera	5	3	T	B	I	-	635994.5	529275.1
292	5688	Prunus cerasus	15	4	M	B	I	-	635988.6	529268.6
293	5689	Prunus cerasifera	20	4	M	B	I	-	635987.8	529265.5
294	5690	Robinia pseudoacacia	40	12	M	B	I	-	635983.9	529259.9
295	5691	Acer sp	50	11	B	B	I	-	635983.7	529254.8
296	5692	Pinus sp	10	5	T	M	I	-	635980.3	529254.4
297	5693	Prunus cerasus	15	4	M	B	I	-	635978.7	529251.6
298	5694	Tilia sp	40	8	M	B	I	-	635975.8	529249.0
299	5695	Prunus cerasifera	25	5	M	B	I	-	635974.1	529246.6
300	5696	Prunus cerasifera	25	7	M	B	I	-	635969.5	529247.6
301	5697	Thuja sp	40	8	M	B	I	-	635958.8	529248.1
302	5698	Thuja sp	30	6	M	B	I	-	635953.8	529243.4
303	5699	Thuja sp	25	6	M	B	I	-	635953.2	529242.1
304	5700	Prunus cerasifera	20	3	M	M	I	-	635951.2	529243.3
305	5701	Picea abies	30	14	M	B	I	-	635943.9	529247.0
306	5702	Thuja sp	30	10	M	B	I	-	635954.2	529248.9
307	5703	Thuja sp	30	12	M	M	I	-	635955.5	529250.5
308	5704	Malus sp	20	5	M	B	I	-	635951.9	529256.4
309	5705	Prunus cerasifera	35	7	M	B	I	-	635944.2	529261.6
310	5706	Prunus cerasifera	30	6	M	B	I	-	635947.0	529265.4
311	5707	Prunus cerasus	20	5	M	B	I	-	635957.0	529272.6
312	5708	Prunus cerasus	20	4	M	M	I	-	635957.1	529273.8
313	5709	Thuja sp	20	5	M	B	I	-	635955.5	529276.5
314	5710	Abies alba	20	11	M	B	I	-	635958.5	529278.1
315	5711	Malus sp	15	4	M	B	I	-	635960.5	529280.9
316	5712	Malus sp	20	3	M	B	I	-	635962.5	529282.8
317	5713	Picea pungens	15	5	M	B	I	-	635966.6	529284.7
318	5714	Prunus cerasifera	40	11	B	M	I	-	635975.2	529292.6
319	5715	Malus sp	20	3	M	B	I	-	635981.7	529298.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
320	5716	Malus sp	20	4	M	B	I	-	635986.8	529306.0
321	5717	Tilia sp	25	3	M	B	I	-	635994.2	529318.6
322	5718	Juglans regia	35	14	M	B	I	-	635999.1	529317.5
323	5719	Prunus armeniaca	10	4	T	M	I	-	636003.4	529314.6
324	5720	Fraxinus excelsior	45	17	B	B	I	-	636007.2	529321.6
325	5721	Fraxinus excelsior	45	17	B	B	I	-	636007.9	529318.0
326	5722	Aesculus hippocastanum	30	11	M	B	I	-	636011.6	529313.3
327	5723	Thuja sp	25	6	M	B	I	-	636012.3	529308.4
328	5724	Robinia pseudoacacia	8	3	T	B	I	-	636017.6	529309.6
329	5725	Pyrus sp	15	5	M	B	I	-	636016.7	529312.5
330	5726	Robinia pseudoacacia	8	3	T	B	I	-	636016.7	529314.7
331	5727	Robinia pseudoacacia	20	4	M	B	I	-	636022.2	529310.1
332	5728	Thuja sp	15	4	M	B	I	-	636027.0	529317.3
333	5729	Robinia pseudoacacia	45	8	M	B	I	-	636025.6	529318.6
334	5730	Fraxinus excelsior	40	8	M	B	I	-	636015.0	529323.3
335	5731	Thuja sp	10	5	T	B	I	-	636018.2	529327.2
336	5732	Thuja sp	8	4	T	B	I	-	636016.6	529329.4
337	5733	Picea abies	20	13	M	B	I	-	636017.2	529331.9
338	5734	Robinia pseudoacacia	35	11	M	B	NI	-	636015.7	529331.2
339	5735	Robinia pseudoacacia	25	9	M	B	NI	-	636013.2	529332.6
340	5736	Thuja sp	15	4	M	B	I	-	636013.0	529334.1
341	5737	Robinia pseudoacacia	45	10	M	B	NI	-	636011.5	529334.7
342	5738	Thuja sp	30	4	M	B	I	-	636010.3	529336.4
343	5739	Juglans regia	5	2	T	B	I	-	636007.5	529331.2
344	5740	Acer sp	5	4	T	B	I	-	636019.0	529343.3
345	5741	Robinia pseudoacacia	8	4	T	B	I	-	636024.0	529343.9
346	5742	Juglans regia	40	15	M	B	I	-	636031.4	529352.4
347	5743	Prunus cerasus	25	7	M	B	I	-	636059.8	529375.8
348	5744	Acer sp	35	6	M	B	I	-	636067.8	529387.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
349	5745	Acer sp	40	5	M	B	I	-	636072.9	529382.6
350	5746	Tilia sp	25	4	M	B	I	-	636075.3	529379.0
351	5747	Prunus cerasifera	20	5	M	B	I	-	636079.9	529372.5
352	5748	Tilia sp	45	16	M	B	I	-	636084.2	529369.7
353	5749	Fraxinus excelsior	10	4	T	B	I	-	636083.6	529366.9
354	5750	Aesculus hippocastanum	30	11	M	B	I	-	636088.1	529377.5
355	5751	Prunus cerasifera	30	7	M	B	I	-	636087.4	529383.0
356	5752	Acer sp	15	5	M	B	I	-	636082.5	529388.1
357	5753	Acer sp	5	3	T	B	I	-	636074.1	529389.8
358	5754	Tilia sp	5	3	T	B	I	-	636079.7	529393.1
359	5755	Acer sp	8	4	T	B	I	-	636083.4	529393.5
360	5756	Prunus domestica	15	5	M	B	I	-	636092.1	529400.5
361	5757	Prunus cerasifera	25	7	M	B	I	-	636095.0	529402.6
362	5758	Prunus armeniaca	25	7	M	B	I	-	636097.8	529404.5
363	5759	Prunus cerasus	20	5	M	B	I	-	636099.8	529406.2
364	5760	Prunus cerasus	20	6	M	B	I	-	636109.4	529407.1
365	5761	Prunus cerasifera	20	5	M	B	I	-	636109.7	529412.7
366	5762	Acer sp	5	4	T	B	I	-	636123.3	529426.7
367	5763	Prunus armeniaca	25	6	M	B	I	-	636129.9	529426.9
368	5764	Acer sp	15	5	M	B	I	-	636133.7	529431.6
369	5765	Abies alba	10	5	T	B	I	-	636147.2	529439.2
370	5766	Abies alba	30	17	M	B	I	-	636153.6	529431.5
371	5767	Acer sp	50	4	B	M	I	-	636170.4	529432.9
372	5768	Fraxinus excelsior	40	7	M	B	I	-	636164.7	529437.4
373	5769	Fraxinus excelsior	35	11	M	B	I	-	636165.4	529446.3
374	5770	Acer sp	30	7	M	B	I	-	636171.3	529445.9
375	5771	Malus sp	20	3	M	B	I	-	636169.4	529424.2
376	5772	Prunus cerasus	15	4	M	B	I	-	636170.5	529421.9
377	5773	Abies alba	5	3	T	B	I	-	636165.4	529417.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
378	5774	Fraxinus excelsior	45	8	M	B	I	-	636157.8	529413.3
379	5775	Robinia pseudoacacia	40	3	M	D	I	uscare	636135.3	529396.4
380	5776	Prunus avium	8	3	T	B	I	-	636125.7	529391.9
381	5777	Picea pungens	8	4	T	B	I	-	636110.2	529386.3
382	5778	Aesculus hippocastanum	30	11	M	B	I	-	636102.8	529375.1
383	5779	Aesculus hippocastanum	40	13	M	B	I	-	636093.8	529371.7
384	5780	Prunus cerasifera	20	4	M	B	I	-	636074.4	529352.4
385	5781	Malus sp	20	4	M	B	I	-	636069.0	529347.5
386	5782	Prunus cerasifera	35	9	B	B	I	-	636052.9	529340.4
387	5783	Prunus cerasifera	20	5	M	B	I	-	636039.9	529322.9
388	5784	Prunus cerasifera	15	4	M	M	I	-	636040.0	529324.4
389	5785	Robinia pseudoacacia	50	10	M	B	I	-	636036.2	529319.9
390	5786	Robinia pseudoacacia	35	11	M	B	I	-	636033.9	529318.6
391	5787	Aesculus hippocastanum	20	6	M	B	I	-	636031.3	529316.8
392	5788	Tilia sp	60	5	B	M	I	-	636203.8	529432.7
393	5789	Morus sp	20	3	M	B	I	-	636206.6	529430.1
394	5790	Morus sp	25	3	M	B	I	-	636207.4	529430.4
395	5791	Morus sp	20	3	M	B	I	-	636208.1	529430.7
396	5792	Morus sp	15	3	M	B	I	-	636208.9	529431.3
397	5793	Morus sp	20	3	M	B	I	-	636209.6	529432.1
398	5794	Morus sp	20	3	M	B	I	-	636211.0	529432.8
399	5795	Prunus domestica	5	2	T	B	I	-	636210.6	529436.4
400	5796	Prunus domestica	20	6	M	B	I	-	636213.8	529438.2
401	5797	Tilia sp	15	4	M	B	I	-	636213.4	529443.4
402	5798	Aesculus hippocastanum	35	14	M	B	I	-	636219.0	529444.8
403	5799	Prunus domestica	25	6	M	B	I	-	636220.8	529441.2
404	5800	Prunus cerasus	20	5	M	B	I	-	636237.4	529455.9
405	5801	Prunus	25	6	M	B	I	-	636240.1	529457.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasifera								
406	5802	Betula pendula	30	14	M	B	I	-	636249.6	529463.5
407	5803	Tilia sp	50	17	B	B	I	-	636250.2	529470.6
408	5804	Tilia sp	50	17	B	B	I	-	636253.6	529472.8
409	5805	Pinus sp	35	11	M	B	I	-	636238.6	529478.8
410	5806	Thuja sp	30	12	M	B	I	-	636224.2	529472.9
411	5807	Thuja sp	40	12	M	B	I	-	636218.8	529470.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 86 – ZONA CONDOMINIU 10

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bulevardul Oituz, Strada Tineretului, Bulevardul Republicii, Strada General Radu R Rosetti

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	45455.52	0	45455.52	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 767 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	11075	Thuja sp	25	7	M	B	I	-	636318.2	529145.3
2	11076	Prunus avium	25	4	M	M	I	-	636308.9	529139.1
3	11077	Pinus sp	50	14	M	B	I	-	636327.0	529169.8
4	11078	Thuja sp	25	6	M	B	I	-	636328.5	529172.1
5	11079	Thuja sp	30	11	M	B	I	-	636331.5	529174.8
6	11080	Thuja sp	30	10	M	B	I	-	636328.6	529177.5
7	11081	Thuja sp	45	13	B	B	I	-	636326.1	529182.1
8	11082	Thuja sp	20	7	M	B	I	-	636340.7	529179.2
9	11083	Thuja sp	20	6	M	B	I	-	636340.0	529182.4
10	11084	Thuja sp	40	9	M	B	I	-	636322.3	529197.6
11	11085	Thuja sp	15	7	M	M	I	-	636320.1	529198.3
12	11087	Robinia pseudoacacia	35	10	M	B	I	-	636307.3	529207.7
13	11088	Robinia pseudoacacia	30	13	M	B	I	-	636306.4	529203.7
14	11089	Robinia pseudoacacia	25	11	M	B	I	-	636298.8	529210.0
15	11090	Robinia pseudoacacia	60	15	B	B	I	-	636296.9	529210.3
16	11091	Thuja sp	20	11	M	B	I	-	636296.0	529216.6
17	11092	Robinia pseudoacacia	50	15	B	B	I	-	636292.2	529218.4
18	11093	Robinia pseudoacacia	15	7	M	B	I	-	636282.1	529225.0
19	11094	Robinia pseudoacacia	10	6	T	B	I	-	636279.6	529226.8
20	11095	Robinia pseudoacacia	20	12	M	B	I	-	636277.2	529229.2
21	11096	Robinia pseudoacacia	40	15	M	B	I	-	636272.9	529230.4
22	11100	Thuja sp	35	10	M	B	I	-	636236.0	529228.5
23	11101	Thuja sp	25	7	M	B	I	-	636236.9	529211.5
24	11102	Thuja sp	20	7	M	B	I	-	636238.4	529210.7
25	11103	Thuja sp	20	7	M	B	I	-	636239.6	529210.4
26	11104	Pinus sp	30	15	M	B	I	-	636241.0	529215.7
27	11105	Pinus sp	35	13	M	B	I	-	636241.0	529218.9
28	11106	Pinus sp	35	15	M	B	I	-	636259.6	529221.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
29	11107	Juglans regia	30	12	M	B	I	-	636264.2	529225.1
30	11108	Prunus cerasifera	20	5	M	B	I	-	636265.5	529221.8
31	11109	Pinus sp	35	15	M	B	I	-	636262.3	529216.9
32	11110	Pinus sp	30	15	M	B	I	-	636266.8	529215.5
33	11111	Juglans regia	25	12	M	B	I	-	636275.6	529220.2
34	11112	Prunus cerasifera	25	6	M	B	I	-	636281.6	529216.8
35	11113	Juglans regia	30	12	M	B	I	-	636287.0	529212.7
36	11114	Robinia pseudoacacia	20	8	M	B	I	-	636289.8	529210.5
37	11115	Prunus cerasifera	20	7	M	B	I	-	636294.5	529205.8
38	11116	Pinus sp	35	15	M	B	I	-	636280.0	529204.4
39	11117	Pinus sp	30	13	M	B	I	-	636283.3	529202.5
40	11118	Thuja sp	25	12	M	B	I	-	636285.7	529197.6
41	11119	Salix sp	20	6	M	B	I	-	636296.8	529197.8
42	11120	Tilia sp	15	7	M	M	I	-	636299.2	529198.0
43	11121	Acer sp	25	4	M	B	I	-	636303.2	529197.8
44	11122	Acer sp	25	5	M	B	I	-	636307.9	529195.7
45	11123	Robinia pseudoacacia	20	5	M	M	I	-	636310.8	529192.3
46	11124	Prunus domestica	15	6	M	M	I	-	636305.5	529191.1
47	11125	Prunus cerasus	15	6	M	B	I	-	636305.4	529189.3
48	11126	Prunus domestica	15	4	M	B	I	-	636307.2	529188.1
49	11127	Prunus domestica	15	4	M	B	I	-	636306.0	529186.5
50	11128	Prunus cerasus	10	4	T	B	I	-	636299.6	529187.9
51	11129	Tilia sp	45	8	M	B	I	-	636295.2	529164.8
52	11130	Aesculus hippocastanum	35	13	M	B	I	-	636295.4	529161.0
53	11131	Aesculus hippocastanum	30	13	M	B	I	-	636292.1	529156.3
54	11132	Aesculus hippocastanum	35	13	M	B	I	-	636288.9	529152.2
55	11133	Juglans regia	35	11	M	B	I	-	636283.5	529146.4
56	11134	Tilia sp	15	7	M	B	I	-	636280.2	529153.1
57	11135	Tilia sp	35	13	M	B	I	-	636276.9	529148.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
58	11136	Tilia sp	20	10	M	B	I	-	636271.5	529141.7
59	11137	Tilia sp	35	8	M	B	I	-	636267.2	529139.8
60	11138	Tilia sp	35	10	M	B	I	-	636275.9	529136.2
61	11139	Tilia sp	25	7	M	B	I	-	636273.6	529133.3
62	11140	Tilia sp	35	15	M	B	I	-	636269.4	529128.0
63	11141	Tilia sp	35	15	M	B	I	-	636264.6	529130.8
64	11142	Tilia sp	45	12	M	B	I	-	636259.7	529132.0
65	11143	Tilia sp	40	15	M	B	I	-	636260.4	529129.1
66	11144	Tilia sp	20	9	M	M	I	uscare	636263.4	529124.5
67	11145	Robinia pseudoacacia	20	5	M	B	I	-	636255.4	529149.6
68	11146	Betula pendula	20	7	M	B	I	-	636263.1	529159.2
69	11147	Juglans regia	20	6	M	B	I	-	636263.5	529162.6
70	11148	Tilia sp	25	8	M	B	I	-	636270.4	529170.5
71	11149	Tilia sp	40	6	M	B	I	-	636285.5	529170.2
72	11150	Tilia sp	15	6	M	B	I	-	636282.9	529172.2
73	11151	Prunus cerasifera	25	5	M	B	I	-	636282.4	529179.3
74	11152	Tilia sp	20	3	M	B	I	-	636278.0	529175.4
75	11153	Tilia sp	20	3	M	B	I	-	636271.5	529180.1
76	11154	Tilia sp	20	3	M	B	I	-	636266.4	529184.4
77	11155	Tilia sp	45	13	M	B	I	-	636255.9	529193.7
78	11156	Tilia sp	35	9	M	B	I	-	636250.0	529185.6
79	11157	Tilia sp	40	12	M	B	I	-	636244.1	529177.5
80	11158	Tilia sp	40	5	M	D	I	uscare	636240.8	529173.4
81	11159	Prunus cerasus	10	3	T	B	I	-	636242.9	529171.4
82	11160	Tilia sp	15	3	M	B	I	-	636235.5	529164.6
83	11161	Malus sp	20	6	M	B	I	-	636233.0	529162.3
84	11162	Prunus cerasifera	25	7	M	B	I	-	636239.3	529156.3
85	11163	Tilia sp	20	3	M	B	I	-	636242.8	529155.0
86	11164	Prunus cerasus	10	3	T	B	I	-	636215.2	529167.8
87	11165	Prunus cerasus	10	3	T	B	I	-	636212.5	529168.7
88	11166	Prunus cerasus	8	3	T	B	I	-	636213.2	529170.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
89	11167	Platanus sp	50	17	B	B	I	-	636206.2	529176.7
90	11168	Tilia sp	35	15	M	B	I	-	636211.2	529178.2
91	11169	Pinus sp	25	13	M	B	I	-	636216.7	529180.8
92	11170	Pinus sp	30	15	M	B	I	-	636219.5	529184.3
93	11171	Larix decidua	35	15	M	B	I	-	636223.0	529188.5
94	11172	Juglans regia	15	7	M	B	I	-	636225.8	529192.7
95	11173	Prunus cerasifera	25	8	M	B	I	-	636227.9	529201.9
96	11174	Acer sp	20	3	M	B	I	-	636233.4	529205.0
97	11175	Pinus sp	70	17	B	B	I	-	636224.3	529206.0
98	11176	Pinus sp	35	15	M	B	I	-	636219.5	529199.0
99	11177	Pinus sp	40	15	M	B	I	-	636212.7	529199.7
100	11178	Pinus sp	35	15	M	B	I	-	636205.3	529198.5
101	11179	Pinus sp	30	15	M	B	I	-	636206.0	529193.2
102	11180	Pinus sp	35	14	M	B	I	-	636211.1	529191.2
103	11181	Tilia sp	40	15	M	B	I	-	636211.1	529185.6
104	11182	Tilia sp	35	13	M	B	I	-	636206.1	529184.7
105	11183	Pinus sp	25	13	M	B	I	-	636204.5	529188.8
106	11184	Pinus sp	30	13	M	B	I	-	636200.4	529194.1
107	11185	Pinus sp	45	14	M	B	I	-	636194.3	529195.9
108	11186	Pinus sp	20	12	M	B	I	inclinare	636192.7	529199.5
109	11187	Pinus sp	25	13	M	B	I	-	636199.1	529199.0
110	11188	Larix decidua	25	13	M	B	I	-	636207.0	529202.0
111	11189	Pinus sp	30	12	M	B	I	-	636213.5	529203.7
112	11190	Pinus sp	40	15	M	B	I	-	636224.9	529214.2
113	11191	Pinus sp	30	13	M	B	I	-	636222.3	529213.5
114	11192	Pinus sp	35	13	M	B	I	-	636216.4	529211.9
115	11193	Pinus sp	35	13	M	B	I	-	636210.9	529210.3
116	11194	Pinus sp	40	15	M	B	I	-	636205.2	529208.8
117	11195	Pinus sp	35	15	M	B	I	-	636198.0	529207.0
118	11196	Pinus sp	35	13	M	B	I	-	636194.1	529205.9
119	11197	Pinus sp	35	13	M	B	I	-	636187.4	529204.3
120	11198	Thuja sp	35	12	M	B	I	-	636181.1	529197.3
121	11199	Juglans regia	25	11	M	B	I	-	636174.1	529192.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
122	11200	Abies alba	25	13	M	B	I	-	636162.4	529189.5
123	11201	Pinus sp	40	15	M	B	I	-	636156.3	529188.5
124	11202	Pinus sp	35	13	M	B	I	-	636151.4	529185.4
125	11203	Pinus sp	30	13	M	B	I	-	636153.7	529193.4
126	11204	Pinus sp	35	15	M	B	I	-	636146.8	529191.1
127	11205	Pinus sp	30	15	M	B	I	-	636144.5	529190.2
128	11206	Thuja sp	20	7	M	B	I	-	636143.0	529185.6
129	11207	Pinus sp	20	13	M	B	I	-	636136.3	529187.3
130	11208	Thuja sp	15	4	M	B	I	-	636136.1	529183.4
131	11209	Tilia sp	20	9	M	B	I	-	636133.0	529182.7
132	11210	Pinus sp	35	12	M	B	I	-	636130.5	529185.5
133	11211	Picea abies	25	13	M	B	I	-	636125.6	529179.0
134	11212	Picea abies	25	14	M	B	I	-	636128.4	529178.8
135	11213	Picea abies	15	11	M	B	I	-	636129.7	529176.2
136	11214	Picea abies	30	15	M	B	I	-	636130.2	529174.8
137	11215	Picea abies	20	12	M	B	I	-	636131.9	529173.3
138	11216	Picea abies	20	13	M	B	I	-	636132.0	529170.0
139	11217	Picea abies	30	15	M	B	I	-	636134.6	529171.9
140	11218	Picea abies	15	7	M	B	I	-	636139.9	529167.6
141	11219	Juglans regia	30	9	M	B	I	-	636152.4	529174.3
142	11220	Robinia pseudoacacia	35	10	M	B	I	-	636146.2	529165.7
143	11221	Robinia pseudoacacia	30	8	M	M	I	-	636148.0	529163.4
144	11222	Robinia pseudoacacia	35	9	M	B	I	-	636153.9	529162.5
145	11223	Tilia sp	35	6	M	M	I	uscare	636160.5	529160.6
146	11224	Prunus cerasus	15	4	M	B	I	-	636164.2	529156.0
147	11225	Acer sp	30	3	M	D	I	uscare	636174.0	529161.3
148	11226	Carpinus betulus	20	6	M	B	I	-	636180.3	529168.7
149	11227	Magnolia sp	10	3	T	B	I	-	636180.1	529172.4
150	11228	Juglans regia	25	7	M	B	I	-	636194.7	529164.1
151	11229	Prunus cerasus	8	3	T	B	I	-	636199.9	529168.7
152	11230	Tilia sp	25	13	M	B	I	-	636201.5	529164.6
153	11231	Prunus avium	25	12	M	B	I	-	636207.1	529159.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
154	11232	Carpinus betulus	35	6	M	M	I	-	636210.3	529153.2
155	11233	Prunus cerasus	15	4	M	B	I	-	636215.7	529150.5
156	11234	Tilia sp	30	10	M	B	I	-	636221.3	529136.1
157	11235	Prunus cerasifera	20	6	M	B	I	-	636221.6	529119.9
158	11236	Malus sp	20	5	M	B	I	-	636225.8	529123.2
159	11237	Malus sp	20	4	M	B	I	-	636230.8	529120.7
160	11238	Prunus cerasifera	8	3	T	B	I	-	636228.1	529118.6
161	11239	Prunus cerasifera	25	6	M	B	I	-	636226.3	529117.3
162	11240	Prunus cerasifera	25	6	M	B	I	-	636230.1	529111.0
163	11241	Prunus avium	15	5	M	B	I	-	636235.2	529105.0
164	11242	Pinus sp	35	17	M	B	I	-	636243.6	529089.6
165	11243	Picea abies	20	12	M	B	I	-	636256.7	529096.8
166	11244	Prunus avium	30	12	M	B	I	-	636244.1	529100.1
167	11245	Prunus cerasus	8	3	T	B	I	-	636239.0	529087.9
168	11246	Prunus avium	5	2	T	B	I	-	636238.2	529091.0
169	11247	Robinia pseudoacacia	20	11	M	B	I	-	636232.5	529086.4
170	11248	Robinia pseudoacacia	30	13	M	B	I	-	636234.3	529085.6
171	11249	Robinia pseudoacacia	35	15	M	B	I	-	636237.1	529083.4
172	11250	Acer sp	35	12	M	B	NI	-	636231.7	529074.0
173	11251	Acer sp	30	11	M	B	NI	-	636228.3	529068.8
174	11252	Prunus persica	10	4	T	B	I	-	636222.0	529056.2
175	11253	Robinia pseudoacacia	20	12	M	B	I	-	636218.1	529055.4
176	11254	Fraxinus excelsior	30	7	M	B	I	-	636188.4	529057.8
177	11255	Acer sp	30	7	M	B	I	-	636184.1	529057.4
178	11256	Prunus armeniaca	10	4	T	B	I	-	636184.5	529070.1
179	11257	Juglans regia	30	12	M	B	I	-	636201.3	529069.5
180	11258	Pinus sp	30	14	M	B	I	-	636194.7	529080.8
181	11259	Acer sp	25	13	M	B	I	-	636212.4	529071.6
182	11260	Acer sp	25	13	M	B	I	-	636214.6	529069.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
183	11261	Acer sp	30	13	M	B	I	-	636215.4	529074.0
184	11262	Prunus domestica	8	2	T	B	I	-	636217.6	529096.8
185	11263	Prunus domestica	15	5	M	B	I	-	636218.2	529099.7
186	11264	Prunus domestica	10	3	T	B	I	-	636215.3	529101.2
187	11265	Prunus cerasus	10	2	T	B	I	-	636212.6	529102.4
188	11266	Prunus cerasus	8	2	T	B	I	-	636209.4	529104.2
189	11267	Prunus cerasus	10	3	T	B	I	-	636200.6	529109.2
190	11268	Prunus cerasifera	8	3	T	B	I	-	636199.0	529111.2
191	11269	Prunus armeniaca	15	5	M	B	I	-	636199.8	529113.3
192	11270	Prunus cerasifera	15	5	M	B	I	-	636200.6	529115.6
193	11271	Prunus cerasus	8	2	T	B	I	-	636193.4	529118.9
194	11272	Juglans regia	8	3	T	B	I	-	636184.4	529110.4
195	11273	Acer sp	35	15	M	B	I	-	636180.6	529102.6
196	11274	Acer sp	40	15	M	M	I	uscare	636176.9	529102.2
197	11275	Robinia pseudoacacia	20	8	M	B	I	-	636173.8	529105.3
198	11276	Tilia sp	20	8	M	B	I	-	636177.0	529110.1
199	11277	Magnolia sp	15	6	M	B	I	-	636182.9	529119.1
200	11278	Prunus domestica	10	3	T	B	I	-	636190.2	529127.3
201	11279	Prunus avium	15	5	M	B	I	-	636191.5	529129.3
202	11280	Prunus avium	20	7	M	B	I	-	636192.6	529130.6
203	11281	Prunus domestica	8	2	T	B	I	-	636193.6	529134.4
204	11282	Juglans regia	15	5	M	B	I	-	636199.9	529136.0
205	11283	Prunus domestica	8	3	T	B	I	-	636202.5	529132.5
206	11284	Prunus avium	15	5	M	B	I	-	636204.4	529130.9
207	11285	Prunus avium	15	5	M	B	I	-	636206.1	529129.8
208	11286	Prunus cerasus	15	4	M	B	I	-	636212.4	529123.5
209	11287	Juglans regia	20	9	M	B	I	-	636195.7	529139.2
210	11288	Juglans regia	15	7	M	B	I	-	636192.1	529140.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
211	11289	Juglans regia	10	5	T	B	I	-	636189.3	529142.4
212	11290	Tilia sp	30	4	M	M	I	-	636187.6	529138.9
213	11291	Juglans regia	15	8	M	B	I	-	636183.3	529146.2
214	11292	Tilia sp	50	6	M	M	I	-	636180.3	529143.1
215	11293	Tilia sp	45	8	M	B	I	-	636173.1	529135.1
216	11294	Tilia sp	35	7	M	B	I	-	636169.2	529130.3
217	11295	Thuja sp	25	12	M	B	I	-	636165.8	529126.4
218	11296	Thuja sp	30	15	M	B	I	-	636164.1	529124.2
219	11297	Picea abies	25	15	M	B	I	-	636160.6	529119.6
220	11298	Prunus cerasifera	30	6	M	B	I	-	636153.6	529110.7
221	11299	Thuja sp	30	13	M	B	I	-	636152.2	529107.1
222	11300	Prunus cerasifera	15	5	M	B	I	-	636149.3	529104.7
223	11301	Prunus cerasifera	10	5	T	B	I	-	636147.9	529102.7
224	11302	Prunus avium	20	7	M	M	I	-	636146.7	529101.0
225	11303	Prunus cerasifera	15	6	M	B	I	-	636145.4	529099.2
226	11304	Morus sp	20	8	M	B	I	-	636145.1	529097.3
227	11305	Prunus cerasifera	15	4	M	B	I	-	636143.6	529094.0
228	11306	Thuja sp	25	11	M	B	I	-	636146.2	529092.0
229	11307	Fraxinus excelsior	25	13	M	B	I	-	636150.5	529091.4
230	11308	Prunus avium	20	10	M	B	I	-	636152.9	529091.3
231	11309	Prunus avium	25	10	M	B	I	-	636155.1	529089.2
232	11310	Pinus sp	20	2	M	B	I	-	636157.5	529095.5
233	11311	Malus sp	15	7	M	B	I	-	636159.5	529093.8
234	11312	Prunus avium	25	7	M	B	I	-	636164.1	529094.6
235	11313	Prunus avium	15	4	M	B	I	-	636167.1	529096.5
236	11314	Tilia sp	25	12	M	B	I	-	636163.0	529086.1
237	11315	Tilia sp	25	12	M	B	I	-	636167.3	529077.2
238	11316	Ulmus sp	30	13	M	B	I	-	636173.5	529071.7
239	11317	Acer sp	35	15	M	B	I	-	636184.2	529040.1
240	11318	Prunus cerasus	10	4	T	B	I	-	636197.5	529023.3
241	11319	Picea abies	15	7	M	B	I	-	636198.4	529021.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
242	11320	Prunus cerasus	10	4	T	B	I	-	636191.5	529017.1
243	11321	Prunus cerasifera	15	5	M	B	I	-	636188.8	529013.3
244	11322	Prunus cerasifera	25	4	M	B	I	-	636182.7	529015.6
245	11323	Robinia pseudoacacia	20	12	M	B	I	-	636180.4	529008.8
246	11324	Robinia pseudoacacia	20	12	M	B	I	-	636177.5	529005.3
247	11325	Acer sp	15	5	M	B	I	-	636178.9	529000.5
248	11326	Catalpa bignonioides	15	4	T	M	I	-	636178.8	528999.1
249	11327	Tilia sp	15	3	M	B	I	-	636176.8	528997.2
250	11328	Quercus rubra	10	5	T	B	I	-	636171.6	528996.1
251	11329	Tilia sp	40	5	M	M	I	-	636170.6	528987.4
252	11330	Robinia pseudoacacia	5	3	T	B	I	-	636166.3	528988.8
253	11331	Robinia pseudoacacia	15	7	M	B	I	-	636164.3	528986.0
254	11332	Robinia pseudoacacia	15	7	M	B	I	-	636158.6	528985.0
255	11333	Robinia pseudoacacia	15	6	M	M	I	-	636158.7	528989.6
256	11334	Robinia pseudoacacia	20	8	M	B	I	-	636154.3	528991.8
257	11335	Catalpa bignonioides	35	5	M	B	I	-	636150.9	529000.8
258	11336	Catalpa bignonioides	30	5	M	B	I	-	636152.1	529004.9
259	11337	Prunus avium	20	6	M	B	I	-	636150.6	529008.6
260	11338	Acer sp	30	12	M	B	I	-	636162.4	529004.3
261	11339	Catalpa bignonioides	35	6	M	B	I	-	636148.0	529017.1
262	11340	Prunus avium	20	7	M	B	I	-	636148.4	529024.4
263	11341	Prunus avium	20	5	M	B	I	-	636138.3	529022.8
264	11342	Catalpa bignonioides	30	6	M	B	I	-	636137.7	529023.0
265	11343	Prunus cerasifera	20	7	M	B	I	-	636136.9	529023.1
266	11344	Prunus domestica	15	4	M	B	I	-	636133.2	529026.1
267	11345	Prunus domestica	15	4	M	B	I	-	636131.0	529027.6
268	11346	Prunus domestica	15	4	M	B	I	-	636127.7	529028.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
269	11347	Prunus avium	25	6	M	B	I	-	636124.5	529029.8
270	11348	Catalpa bignonioides	10	4	T	B	I	-	636129.0	529037.0
271	11349	Prunus avium	20	8	M	B	I	-	636132.8	529033.9
272	11350	Prunus avium	20	7	M	B	I	-	636134.8	529035.8
273	11351	Robinia pseudoacacia	20	4	M	D	I	uscare	636151.6	529041.1
274	11352	Robinia pseudoacacia	20	4	M	D	I	uscare	636150.2	529042.2
275	11353	Robinia pseudoacacia	20	4	M	D	I	uscare	636148.7	529043.3
276	11354	Prunus cerasifera	15	5	M	B	I	-	636145.9	529045.4
277	11355	Abies alba	20	9	M	B	I	-	636144.0	529047.2
278	11356	Prunus cerasifera	20	6	M	B	I	-	636141.7	529047.9
279	11357	Tilia sp	20	4	M	B	I	-	636125.2	529041.1
280	11358	Prunus cerasifera	10	4	T	B	I	-	636125.8	529045.1
281	11359	Tilia sp	40	13	M	B	I	-	636128.8	529046.5
282	11360	Malus sp	15	4	M	B	I	-	636130.5	529050.5
283	11361	Tilia sp	20	4	M	B	I	-	636133.7	529052.1
284	11362	Prunus cerasifera	20	5	M	B	I	-	636140.2	529060.7
285	11363	Prunus cerasifera	20	7	M	B	I	-	636137.5	529068.9
286	11364	Tilia sp	40	15	M	B	I	-	636146.7	529069.7
287	11365	Tilia sp	35	15	M	B	I	-	636155.3	529071.2
288	11366	Tilia sp	35	15	M	B	I	-	636158.9	529068.6
289	11367	Aesculus hippocastanum	30	8	M	B	I	-	636161.6	529066.4
290	11368	Pinus sp	25	13	M	B	I	-	636165.0	529063.3
291	11369	Prunus cerasifera	20	5	M	B	I	-	636164.6	529062.1
292	11370	Tilia sp	35	10	M	B	I	-	636166.1	529061.0
293	11371	Tilia sp	20	6	M	B	I	-	636166.5	529059.2
294	11372	Prunus cerasifera	15	4	M	B	I	-	636149.0	529076.3
295	11373	Pinus sp	30	15	M	B	I	-	636147.6	529077.2
296	11374	Prunus cerasifera	15	5	M	B	I	-	636143.6	529076.2
297	11375	Fraxinus excelsior	15	8	M	B	I	-	636141.7	529078.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
298	11376	Prunus avium	20	11	M	B	I	-	636143.4	529080.5
299	11377	Prunus cerasifera	15	5	M	B	I	-	636138.8	529082.6
300	11378	Prunus cerasifera	20	6	M	B	I	-	636135.6	529083.2
301	11379	Prunus cerasifera	20	6	M	B	I	-	636131.5	529080.4
302	11380	Thuja sp	20	8	M	B	I	-	636130.0	529080.6
303	11381	Prunus cerasifera	10	4	T	B	I	-	636129.1	529078.8
304	11382	Tilia sp	20	13	M	B	I	-	636128.0	529077.2
305	11383	Tilia sp	40	10	M	B	I	-	636124.4	529072.4
306	11384	Thuja sp	15	9	M	B	I	-	636125.3	529070.9
307	11385	Thuja sp	20	9	M	B	I	-	636122.2	529066.9
308	11386	Prunus cerasifera	20	9	M	B	I	-	636120.5	529066.0
309	11387	Thuja sp	20	8	M	B	I	-	636115.5	529060.3
310	11388	Fraxinus excelsior	35	15	M	B	I	-	636113.9	529058.0
311	11389	Tilia sp	35	10	M	B	I	-	636112.9	529052.9
312	11390	Thuja sp	20	10	M	B	I	-	636105.7	529046.9
313	11391	Catalpa bignonioides	35	13	M	B	I	-	636098.1	529035.5
314	11392	Acer sp	20	11	M	B	I	-	636093.1	529027.0
315	11393	Acer sp	20	10	M	B	I	-	636097.1	529024.7
316	11394	Robinia pseudoacacia	45	13	B	B	I	-	636101.0	529022.3
317	11395	Robinia pseudoacacia	50	13	B	B	I	-	636101.8	529022.0
318	11396	Robinia pseudoacacia	45	13	B	B	I	-	636108.0	529021.7
319	11397	Prunus cerasus	15	5	M	B	I	-	636106.5	529026.7
320	11398	Tilia sp	30	10	M	B	I	-	636113.5	529014.9
321	11399	Prunus cerasus	10	4	T	B	I	-	636114.0	529010.0
322	11400	Prunus domestica	10	3	T	B	I	-	636119.4	529004.7
323	11401	Prunus cerasifera	20	4	M	B	I	-	636124.7	529004.6
324	11402	Thuja sp	10	3	T	B	I	-	636139.6	528990.8
325	11403	Malus sp	20	4	M	B	I	-	636137.5	528987.4
326	11404	Prunus	20	7	M	B	I	-	636134.6	528968.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasifera								
327	11405	Robinia pseudoacacia	35	15	M	B	I	-	636141.5	528956.4
328	11406	Aesculus hippocastanum	30	11	M	B	I	-	636137.7	528951.0
329	11407	Tilia sp	40	5	M	M	I	uscare	636132.2	528949.7
330	11408	Pinus sp	30	14	M	B	I	-	636136.7	528944.5
331	11409	Tilia sp	30	4	M	B	I	-	636128.9	528941.5
332	11410	Tilia sp	30	3	M	B	I	-	636127.9	528938.3
333	11411	Tilia sp	35	3	M	B	I	-	636120.8	528932.6
334	11412	Prunus avium	10	4	T	B	I	-	636117.9	528924.4
335	11413	Tilia sp	40	3	M	D	I	uscare	636114.4	528927.1
336	11414	Prunus avium	5	2	T	B	I	-	636113.6	528930.9
337	11415	Prunus cerasus	10	4	T	B	I	-	636110.9	528933.0
338	11416	Morus sp	35	5	M	B	I	-	636115.1	528937.4
339	11417	Robinia pseudoacacia	10	5	T	B	I	inclinare	636112.2	528936.3
340	11418	Robinia pseudoacacia	15	8	M	B	I	-	636117.5	528943.6
341	11419	Morus sp	35	7	M	B	I	-	636111.8	528950.6
342	11420	Morus sp	30	5	M	B	I	-	636112.2	528941.9
343	11421	Tilia sp	35	5	M	B	I	-	636106.5	528937.2
344	11422	Robinia pseudoacacia	15	7	M	B	I	-	636106.5	528942.2
345	11423	Ulmus sp	35	15	M	B	I	-	636102.3	528946.1
346	11424	Picea abies	15	7	M	B	I	-	636100.5	528942.2
347	11425	Prunus cerasifera	15	5	M	B	I	-	636095.2	528946.5
348	11426	Prunus cerasus	8	3	T	B	I	-	636092.3	528949.4
349	11427	Tilia sp	40	5	M	B	I	-	636088.5	528951.8
350	11428	Pinus sp	30	15	M	B	I	-	636086.8	528954.4
351	11429	Tilia sp	40	5	M	B	I	-	636083.6	528955.0
352	11430	Pinus sp	35	16	M	B	I	-	636082.2	528957.8
353	11431	Pinus sp	20	12	M	B	I	-	636083.1	528961.1
354	11432	Catalpa bignonioides	40	12	M	B	I	-	636087.2	528963.8
355	11433	Aesculus hippocastanum	30	6	M	B	I	-	636076.9	528961.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
356	11434	Tilia sp	35	5	M	B	I	-	636073.0	528962.8
357	11435	Prunus cerasifera	25	5	M	B	I	-	636078.8	528974.8
358	11436	Juglans regia	5	2	T	B	I	-	636085.2	528973.1
359	11437	Robinia pseudoacacia	20	8	M	B	I	-	636091.6	528970.7
360	11438	Prunus avium	25	7	M	B	I	-	636106.4	528970.1
361	11439	Prunus avium	35	8	M	B	I	-	636103.9	528971.4
362	11440	Prunus avium	25	7	M	B	I	-	636099.0	528975.8
363	11441	Prunus cerasifera	20	5	M	B	I	-	636095.4	528978.4
364	11442	Picea abies	30	15	M	B	I	-	636082.7	528985.6
365	11443	Tilia sp	30	9	M	B	I	-	636081.7	529004.4
366	11444	Platanus sp	40	17	B	B	I	-	636105.4	529002.8
367	11445	Pinus sp	30	15	M	B	I	-	636107.7	528997.3
368	11446	Pinus sp	20	13	M	B	I	-	636110.4	528999.3
369	11447	Ulmus sp	50	4	M	M	I	-	636114.1	528994.3
370	11448	Thuja sp	35	15	M	B	I	-	636070.9	529002.8
371	11449	Pinus sp	30	15	M	B	I	-	636063.9	528992.9
372	11450	Pyrus sp	25	6	M	B	I	-	636061.4	528989.7
373	11451	Acer sp	20	11	M	B	I	-	636053.4	528976.8
374	11452	Picea abies	15	9	M	B	I	-	636050.1	528976.4
375	11453	Thuja sp	20	13	M	B	I	-	636041.2	528978.2
376	11454	Thuja sp	40	13	M	B	I	-	636038.9	528978.9
377	11455	Prunus cerasifera	25	7	M	B	I	-	636042.5	528983.8
378	11456	Picea abies	20	13	M	B	I	-	636045.1	528983.5
379	11457	Picea abies	25	15	M	B	I	-	636048.0	528986.2
380	11458	Tilia sp	40	6	M	M	I	-	636057.0	528995.9
381	11459	Tilia sp	35	7	M	B	I	-	636060.9	529005.0
382	11460	Tilia sp	30	6	M	B	I	-	636062.6	529007.1
383	11461	Prunus cerasus	15	5	M	B	I	-	636061.8	529011.1
384	11462	Prunus cerasus	10	4	T	B	I	-	636065.2	529015.4
385	11463	Prunus cerasus	15	4	M	B	I	-	636068.8	529016.8
386	11464	Prunus cerasus	15	5	M	B	I	-	636066.8	529018.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
387	11465	Prunus cerasus	8	3	T	B	I	-	636065.2	529019.4
388	11466	Prunus cerasifera	25	4	M	B	I	-	636043.4	529019.3
389	11467	Prunus cerasifera	15	4	M	B	I	-	636038.5	529012.2
390	11468	Acer sp	45	5	M	M	I	-	636036.6	529009.5
391	11469	Catalpa bignonioides	20	9	M	B	I	-	636022.8	529015.2
392	11470	Tilia sp	8	2	T	M	I	-	636024.9	529012.1
393	11471	Acer sp	20	3	M	B	I	-	636025.0	529008.8
394	11472	Acer sp	20	3	M	B	I	-	636021.7	529006.7
395	11473	Acer sp	20	4	M	B	I	-	636022.2	529003.5
396	11474	Acer sp	20	3	M	B	I	-	636025.3	529004.3
397	11475	Acer sp	20	4	M	B	I	-	636022.6	529000.0
398	11476	Acer sp	20	3	M	B	I	-	636026.1	528998.1
399	11477	Picea abies	25	14	M	B	I	-	636021.4	528994.8
400	11478	Prunus cerasifera	20	4	M	B	I	-	636032.5	528997.0
401	11479	Picea abies	20	13	M	B	I	-	636018.4	528999.4
402	11480	Tilia sp	15	7	M	B	I	-	636014.5	529010.7
403	11481	Catalpa bignonioides	20	9	M	B	I	-	636011.3	529015.3
404	11482	Prunus cerasifera	20	4	M	M	I	-	636005.0	529015.6
405	11483	Pinus sp	20	8	M	B	I	-	636006.2	529021.6
406	11484	Prunus cerasifera	10	3	T	B	I	-	636003.0	529026.8
407	11485	Tilia sp	25	10	M	B	I	-	636001.0	529028.5
408	11486	Tilia sp	35	13	M	B	I	-	635998.2	529026.1
409	11487	Tilia sp	30	4	M	B	I	-	635995.5	529017.3
410	11488	Picea abies	20	12	M	B	I	-	635991.0	529020.4
411	11489	Picea abies	20	14	M	B	I	-	635990.2	529021.3
412	11490	Prunus cerasifera	15	7	M	B	I	-	635987.6	529025.8
413	11491	Aesculus hippocastanum	30	14	M	B	I	-	635983.6	529026.4
414	11492	Prunus cerasifera	15	6	M	B	I	-	635981.2	529028.1
415	11493	Betula pendula	25	10	M	M	I	-	635989.3	529032.5
416	11494	Aesculus	30	13	M	B	I	-	635989.1	529037.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		hippocastanum								
417	11495	Tilia sp	30	11	M	B	I	-	635996.6	529036.2
418	11496	Thuja sp	20	6	M	B	I	-	636006.8	529033.1
419	11497	Thuja sp	15	6	M	B	I	-	636009.2	529031.3
420	11498	Catalpa bignonioides	10	4	T	B	I	-	636009.9	529026.0
421	11499	Pyrus sp	10	4	T	B	I	-	636014.1	529025.4
422	11500	Tilia sp	25	8	M	B	I	-	636019.1	529030.6
423	11501	Acer sp	5	2	T	B	I	-	636032.0	529022.3
424	11502	Paulownia sp	10	4	T	B	I	-	636028.5	529035.0
425	11503	Tilia sp	40	16	M	B	I	-	636034.9	529041.6
426	11504	Juglans regia	3	2	T	B	I	-	636031.4	529053.7
427	11505	Juglans regia	5	2	T	B	I	-	636036.8	529054.1
428	11506	Tilia sp	3	2	T	B	I	-	636037.2	529051.0
429	11507	Ulmus sp	35	13	M	B	I	-	636047.0	529042.8
430	11508	Juglans regia	25	8	M	B	I	-	636052.8	529059.5
431	11509	Tilia sp	8	3	T	B	I	-	636056.2	529061.5
432	11510	Acer sp	3	2	T	B	I	-	636064.2	529059.3
433	11511	Robinia pseudoacacia	20	8	M	B	I	-	636066.6	529058.5
434	11512	Acer sp	8	3	T	B	I	-	636071.4	529055.6
435	11513	Juglans regia	30	12	M	B	I	-	636077.7	529038.7
436	11514	Prunus domestica	15	5	M	B	I	-	636078.8	529032.6
437	11515	Prunus domestica	10	4	T	B	I	-	636077.9	529031.3
438	11516	Acer sp	20	8	M	B	I	-	636080.5	529029.2
439	11517	Prunus avium	15	5	M	B	I	-	636078.9	529026.9
440	11518	Juglans regia	20	8	M	B	I	-	636077.3	529024.5
441	11519	Prunus avium	8	4	T	B	I	-	636075.7	529023.0
442	11520	Malus sp	20	3	M	B	I	-	636072.4	529025.2
443	11521	Prunus avium	15	5	M	B	I	-	636072.4	529021.7
444	11522	Juglans regia	30	13	M	B	I	-	636067.0	529024.6
445	11523	Picea abies	20	11	M	B	I	-	636061.8	529026.8
446	11524	Picea abies	25	13	M	B	I	-	636059.5	529028.3
447	11525	Salix sp	20	3	M	B	I	-	636057.3	529030.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
448	11526	Acer sp	35	11	M	B	I	-	636092.9	529044.2
449	11527	Prunus avium	8	3	T	B	I	-	636091.4	529047.4
450	11528	Thuja sp	30	15	M	B	I	-	636099.0	529059.3
451	11529	Thuja sp	50	13	M	B	I	-	636101.2	529062.1
452	11530	Catalpa bignonioides	20	6	M	B	I	-	636104.0	529059.5
453	11531	Abies alba	8	3	T	B	I	-	636105.0	529061.4
454	11532	Prunus avium	10	5	T	B	I	-	636105.4	529064.9
455	11533	Acer sp	5	3	T	B	I	-	636110.3	529069.2
456	11534	Acer sp	5	3	T	B	I	-	636112.2	529071.2
457	11535	Thuja sp	25	14	M	B	I	-	636112.9	529078.7
458	11536	Tilia sp	35	4	M	M	I	-	636118.5	529082.9
459	11537	Tilia sp	25	4	M	B	I	-	636118.7	529090.3
460	11538	Tilia sp	40	7	M	B	I	-	636120.4	529093.1
461	11539	Tilia sp	15	6	M	B	I	-	636097.7	529096.9
462	11540	Crataegus monogyna	20	4	M	M	I	-	636094.8	529093.4
463	11541	Crataegus monogyna	30	6	M	B	I	-	636094.2	529092.0
464	11542	Prunus cerasifera	45	11	B	B	I	-	636095.1	529088.2
465	11543	Prunus cerasifera	15	5	M	B	I	-	636094.3	529086.9
466	11544	Amelanchier lamarckii	60	15	B	B	I	-	636089.6	529087.0
467	11545	Prunus cerasifera	25	5	M	B	I	-	636085.4	529080.2
468	11546	Crataegus monogyna	20	5	M	B	I	-	636082.3	529084.9
469	11547	Prunus cerasifera	35	7	B	B	I	-	636079.3	529081.7
470	11548	Catalpa bignonioides	30	7	M	B	I	-	636082.8	529070.7
471	11549	Thuja sp	20	6	M	B	I	-	636081.0	529066.4
472	11550	Thuja sp	20	7	M	B	I	-	636079.8	529064.8
473	11551	Robinia pseudoacacia	15	7	M	B	I	-	636074.8	529065.6
474	11552	Robinia pseudoacacia	20	8	M	B	I	-	636070.2	529066.7
475	11553	Betula pendula	10	5	T	B	I	-	636071.6	529061.7
476	11554	Prunus cerasus	10	4	T	B	I	-	636053.1	529072.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
477	11555	Prunus cerasus	20	5	M	B	I	-	636049.2	529075.6
478	11556	Prunus domestica	15	5	M	B	I	-	636046.6	529074.1
479	11557	Robinia pseudoacacia	20	3	M	B	I	-	636045.0	529078.2
480	11558	Robinia pseudoacacia	15	4	M	B	I	-	636043.9	529078.0
481	11559	Juglans regia	35	13	M	B	I	-	636040.5	529081.9
482	11560	Malus sp	15	3	M	B	I	inclinare	636034.8	529076.4
483	11561	Prunus domestica	15	4	M	B	I	-	636035.0	529086.0
484	11562	Prunus domestica	20	5	M	B	I	-	636052.4	529082.2
485	11563	Prunus domestica	15	5	M	B	I	-	636054.5	529079.0
486	11564	Prunus cerasifera	25	6	M	B	I	-	636057.1	529078.0
487	11565	Prunus cerasifera	10	3	T	B	I	-	636060.8	529074.9
488	11566	Juglans regia	25	9	M	B	I	-	636067.5	529075.7
489	11567	Robinia pseudoacacia	20	5	M	B	I	-	636062.3	529080.9
490	11568	Robinia pseudoacacia	35	7	M	B	I	-	636063.1	529081.8
491	11569	Prunus cerasifera	15	4	M	B	I	-	636063.6	529083.2
492	11570	Robinia pseudoacacia	20	6	M	B	I	-	636068.8	529088.7
493	11571	Robinia pseudoacacia	10	4	T	B	I	-	636069.7	529090.0
494	11572	Pinus sp	15	8	M	B	I	-	636071.6	529093.7
495	11573	Pinus sp	35	15	M	B	I	-	636070.3	529098.5
496	11574	Tilia sp	10	4	T	B	I	-	636065.8	529099.9
497	11575	Tilia sp	15	6	M	B	I	-	636060.3	529107.8
498	11576	Tilia sp	15	6	M	B	I	-	636063.7	529111.9
499	11577	Juglans regia	20	12	M	B	I	-	636062.5	529117.9
500	11578	Prunus cerasus	20	5	M	B	I	-	636061.0	529126.6
501	11579	Prunus cerasifera	15	4	M	B	I	-	636060.3	529132.1
502	11580	Salix sp	30	6	M	B	I	-	636073.4	529105.2
503	11581	Salix sp	20	4	M	M	I	-	636079.3	529100.1
504	11582	Tilia sp	10	4	T	B	I	-	636082.3	529097.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
505	11583	Morus sp	35	11	M	B	I	-	636087.9	529103.1
506	11584	Tilia sp	45	6	M	M	I	-	636128.7	529103.6
507	11585	Pinus sp	20	13	M	B	I	-	636129.4	529107.8
508	11586	Salix sp	20	5	M	B	I	-	636125.7	529115.1
509	11587	Salix sp	15	5	M	B	I	-	636127.5	529114.1
510	11588	Picea abies	20	13	M	B	I	-	636135.4	529105.8
511	11589	Prunus avium	15	7	M	B	I	-	636135.9	529108.1
512	11590	Prunus cerasifera	15	7	M	B	I	-	636138.5	529111.9
513	11591	Prunus avium	25	8	M	B	I	-	636140.1	529108.9
514	11592	Pyrus sp	15	5	M	B	I	-	636144.2	529113.7
515	11593	Prunus cerasifera	20	5	M	B	I	-	636147.7	529117.1
516	11594	Prunus cerasifera	20	7	M	B	I	-	636148.3	529118.7
517	11595	Tilia sp	30	6	M	B	I	-	636152.3	529125.3
518	11596	Prunus cerasus	10	4	T	B	I	-	636158.3	529129.3
519	11597	Prunus cerasus	20	4	M	B	I	-	636154.1	529134.6
520	11598	Prunus cerasus	15	3	M	B	I	-	636159.6	529132.4
521	11599	Tilia sp	25	6	M	B	I	-	636162.5	529137.3
522	11600	Tilia sp	15	3	M	B	I	-	636166.9	529142.0
523	11601	Robinia pseudoacacia	35	7	M	M	I	uscare	636145.6	529160.0
524	11602	Picea abies	25	13	M	B	I	-	636140.7	529163.1
525	11603	Acer sp	25	12	M	B	I	-	636143.8	529157.2
526	11604	Tilia sp	30	12	M	B	I	-	636140.3	529156.7
527	11605	Tilia sp	35	14	M	B	I	-	636143.2	529152.8
528	11606	Tilia sp	25	12	M	B	I	-	636138.4	529152.4
529	11607	Robinia pseudoacacia	35	7	M	M	I	-	636134.1	529152.7
530	11608	Prunus cerasifera	10	4	T	B	I	-	636141.4	529147.1
531	11609	Prunus cerasifera	20	5	M	B	I	-	636139.2	529144.2
532	11610	Prunus avium	25	11	M	B	I	-	636133.2	529135.7
533	11611	Morus sp	40	6	M	B	I	-	636129.8	529132.4
534	11612	Prunus avium	20	9	M	B	I	-	636125.9	529133.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
535	11613	Prunus avium	15	7	M	B	I	-	636122.3	529136.5
536	11614	Prunus cerasifera	15	7	M	B	I	-	636120.3	529134.5
537	11615	Robinia pseudoacacia	25	6	M	B	I	-	636121.0	529129.2
538	11616	Prunus cerasifera	20	7	M	B	I	-	636117.9	529126.0
539	11617	Prunus cerasifera	20	6	M	B	I	-	636108.7	529128.5
540	11618	Prunus cerasifera	20	6	M	B	I	-	636106.6	529125.7
541	11619	Morus sp	25	9	M	B	I	-	636103.5	529124.4
542	11620	Robinia pseudoacacia	35	11	M	B	I	-	636101.3	529121.9
543	11621	Prunus cerasifera	20	6	M	B	I	inclinare	636098.7	529116.7
544	11622	Prunus cerasifera	15	5	M	B	I	-	636097.8	529119.1
545	11623	Robinia pseudoacacia	20	12	M	B	I	-	636094.5	529123.3
546	11624	Prunus cerasifera	10	3	T	B	I	-	636097.7	529124.2
547	11625	Prunus cerasifera	20	7	M	B	I	-	636100.5	529127.8
548	11626	Robinia pseudoacacia	20	13	M	B	I	-	636101.3	529131.8
549	11627	Aesculus hippocastanum	25	10	M	B	I	-	636103.7	529131.4
550	11628	Morus sp	25	12	M	B	I	-	636107.2	529132.7
551	11629	Tilia sp	25	12	M	B	I	-	636109.8	529135.3
552	11630	Fraxinus excelsior	15	9	M	B	I	-	636108.8	529135.8
553	11631	Tilia sp	20	12	M	B	I	-	636107.2	529136.6
554	11632	Prunus domestica	20	5	M	D	I	uscare	636115.9	529149.1
555	11633	Robinia pseudoacacia	20	9	M	B	I	-	636113.3	529148.4
556	11634	Prunus cerasus	10	3	T	B	I	-	636111.0	529149.1
557	11635	Robinia pseudoacacia	20	11	M	B	I	-	636109.0	529149.3
558	11636	Robinia pseudoacacia	30	14	M	B	I	-	636109.9	529153.4
559	11637	Robinia pseudoacacia	25	12	M	B	I	-	636103.6	529151.8
560	11638	Robinia pseudoacacia	30	12	M	B	I	-	636100.8	529147.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
561	11639	Robinia pseudoacacia	25	12	M	B	I	-	636098.4	529149.6
562	11640	Robinia pseudoacacia	25	12	M	B	I	-	636097.4	529150.7
563	11641	Prunus domestica	15	6	M	B	I	-	636092.7	529144.4
564	11642	Prunus domestica	15	6	M	B	I	-	636092.4	529141.6
565	11643	Prunus cerasus	10	4	T	B	I	-	636093.0	529139.6
566	11644	Prunus cerasus	20	6	M	B	I	-	636089.4	529139.5
567	11645	Prunus domestica	15	5	M	B	I	-	636088.4	529142.6
568	11646	Juglans regia	30	12	M	B	I	-	636086.1	529140.2
569	11647	Prunus domestica	15	4	M	B	I	-	636082.8	529137.7
570	11648	Prunus domestica	15	3	M	B	I	-	636079.2	529133.5
571	11649	Prunus cerasus	15	4	M	B	I	-	636081.4	529128.8
572	11650	Prunus cerasus	10	4	T	B	I	-	636079.3	529127.3
573	11651	Prunus cerasus	15	4	M	B	I	-	636070.5	529131.9
574	11652	Tilia sp	30	11	M	B	I	-	636071.7	529137.1
575	11653	Tilia sp	30	11	M	B	I	-	636069.0	529140.3
576	11654	Tilia sp	35	13	M	B	I	-	636061.4	529142.6
577	11655	Tilia sp	50	6	M	B	I	-	636057.1	529146.6
578	11656	Tilia sp	40	6	M	B	I	-	636052.0	529156.9
579	11657	Prunus cerasus	30	4	M	B	I	-	636057.0	529158.7
580	11658	Prunus cerasus	20	7	M	B	I	-	636052.1	529163.7
581	11659	Prunus avium	25	8	M	B	I	-	636050.7	529168.9
582	11660	Pinus sp	35	11	M	B	I	-	636047.0	529173.9
583	11661	Pinus sp	30	13	M	B	I	-	636049.6	529173.5
584	11662	Pinus sp	40	13	M	B	I	-	636052.7	529173.4
585	11663	Pinus sp	20	11	M	B	I	-	636055.7	529173.3
586	11664	Pinus sp	35	13	M	B	I	-	636059.0	529173.3
587	11665	Fraxinus excelsior	50	15	B	B	I	-	636068.2	529173.1
588	11666	Pinus sp	40	13	M	B	I	-	636071.7	529173.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
589	11667	Malus sp	20	4	M	B	I	-	636079.3	529168.8
590	11668	Fraxinus excelsior	5	2	T	B	I	-	636083.6	529174.0
591	11669	Prunus domestica	20	5	M	B	I	-	636095.7	529171.1
592	11670	Robinia pseudoacacia	10	5	T	B	I	-	636097.7	529170.1
593	11671	Robinia pseudoacacia	10	5	T	B	I	-	636099.5	529171.9
594	11672	Robinia pseudoacacia	10	6	T	B	I	-	636097.0	529176.1
595	11673	Pinus sp	50	17	B	B	I	-	636101.5	529177.0
596	11674	Pinus sp	30	15	M	B	I	-	636108.2	529178.5
597	11675	Pinus sp	30	14	M	B	I	-	636111.2	529179.5
598	11676	Pinus sp	35	13	M	B	I	-	636119.4	529181.8
599	11677	Prunus cerasifera	20	6	M	B	I	-	636114.3	529173.7
600	11678	Prunus cerasifera	15	6	M	B	I	inclinare	636114.1	529170.6
601	11679	Robinia pseudoacacia	15	8	M	B	I	-	636109.2	529173.0
602	11680	Robinia pseudoacacia	35	13	M	B	I	-	636106.0	529169.9
603	11681	Robinia pseudoacacia	45	13	M	B	I	-	636106.1	529168.2
604	11682	Robinia pseudoacacia	15	8	M	B	I	-	636102.7	529166.0
605	11683	Robinia pseudoacacia	25	13	M	B	I	-	636106.4	529163.9
606	11684	Prunus cerasifera	15	6	M	B	I	-	636103.5	529158.5
607	11685	Prunus cerasifera	10	5	T	B	I	-	636106.3	529156.2
608	11686	Salix sp	25	7	M	B	I	-	636038.2	529144.2
609	11687	Juglans regia	10	5	T	B	I	-	636034.8	529141.1
610	11688	Prunus cerasus	15	5	M	B	I	-	636034.9	529137.1
611	11689	Crataegus monogyna	25	7	M	B	I	-	636030.0	529139.1
612	11690	Juglans regia	10	4	T	B	I	-	636029.7	529134.5
613	11691	Salix sp	15	5	M	B	I	-	636027.2	529132.2
614	11692	Prunus avium	10	4	T	B	I	-	636031.6	529130.0
615	11693	Aesculus hippocastanum	45	13	B	B	I	-	636028.4	529123.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
616	11694	Prunus cerasifera	15	4	M	B	I	-	636023.9	529133.7
617	11695	Prunus cerasifera	25	5	M	B	I	-	636022.7	529136.0
618	11696	Prunus cerasifera	20	5	M	B	I	-	636020.6	529144.9
619	11697	Aesculus hippocastanum	40	14	M	B	I	-	636009.1	529142.5
620	11698	Tilia sp	35	15	M	B	I	-	636003.7	529146.0
621	11699	Tilia sp	25	12	M	B	I	-	636001.9	529149.2
622	11700	Prunus cerasifera	20	4	M	B	I	-	636005.8	529155.9
623	11701	Aesculus hippocastanum	35	15	M	B	I	-	636004.7	529159.9
624	11702	Tilia sp	45	15	M	B	I	-	636000.3	529157.6
625	11703	Crataegus monogyna	20	7	M	B	I	-	635990.4	529161.9
626	11704	Prunus cerasifera	20	6	M	B	I	-	635986.0	529159.0
627	11705	Prunus domestica	15	3	M	B	I	-	635983.7	529157.0
628	11706	Fraxinus excelsior	20	8	M	B	I	-	635967.4	529158.3
629	11707	Acer sp	30	5	M	M	I	-	635943.6	529176.2
630	11708	Ulmus sp	35	4	M	M	I	-	635936.2	529179.4
631	11709	Tilia sp	30	13	M	B	I	-	635998.6	529165.2
632	11710	Tilia sp	25	11	M	B	I	-	635998.7	529169.4
633	11711	Aesculus hippocastanum	30	13	M	B	I	-	636003.9	529168.1
634	11712	Robinia pseudoacacia	50	7	B	M	I	-	636002.2	529175.0
635	11713	Tilia sp	25	10	M	B	I	-	635998.5	529176.8
636	11714	Tilia sp	30	10	M	B	I	-	635997.3	529180.3
637	11715	Tilia sp	30	7	M	B	I	-	635995.4	529183.6
638	11716	Tilia sp	20	7	M	B	I	-	635986.2	529189.5
639	11717	Tilia sp	20	7	M	B	I	-	635983.7	529190.3
640	11718	Thuja sp	20	13	M	B	I	-	635981.4	529190.2
641	11719	Tilia sp	30	6	M	B	I	-	635978.8	529192.7
642	11720	Pinus sp	25	12	M	B	I	-	636000.9	529186.7
643	11721	Pinus sp	20	8	M	B	I	-	636005.8	529184.1
644	11722	Tilia sp	10	2	T	B	I	-	636015.5	529177.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
645	11723	Prunus cerasus	25	6	M	M	I	uscare	636018.3	529176.2
646	11724	Pinus sp	40	15	M	B	I	-	636018.1	529180.0
647	11725	Pinus sp	25	6	M	B	I	-	636022.8	529178.8
648	11726	Pinus sp	10	5	T	B	I	-	636024.9	529174.7
649	11727	Pinus sp	30	13	M	B	I	-	636029.3	529177.1
650	11728	Pinus sp	40	15	M	B	I	-	636032.6	529176.3
651	11729	Thuja sp	25	13	M	B	I	-	636032.6	529172.6
652	11730	Thuja sp	20	11	M	B	I	-	636035.8	529172.1
653	11731	Tilia sp	40	15	M	B	I	-	636035.1	529168.7
654	11732	Prunus cerasus	20	7	M	B	I	-	636039.3	529162.5
655	11733	Prunus cerasifera	15	5	M	B	I	-	636040.1	529161.2
656	11734	Prunus cerasifera	10	5	T	B	I	-	636043.3	529165.2
657	11735	Juglans regia	10	5	T	B	I	-	636041.9	529171.0
658	11736	Tilia sp	50	8	B	B	I	-	636050.1	529120.7
659	11737	Tilia sp	35	10	M	B	I	-	636048.7	529113.0
660	11738	Tilia sp	35	10	M	B	I	-	636039.3	529102.8
661	11739	Tilia sp	35	9	M	B	I	-	636038.4	529097.0
662	11740	Tilia sp	30	8	M	B	I	-	636036.6	529108.4
663	11741	Tilia sp	35	9	M	B	I	-	636034.1	529108.8
664	11742	Tilia sp	35	8	M	B	I	-	636030.5	529109.3
665	11743	Prunus cerasifera	20	5	M	B	I	-	636026.1	529109.1
666	11744	Prunus cerasifera	20	6	M	B	I	-	636026.5	529104.5
667	11745	Prunus cerasifera	15	5	M	B	I	-	636026.9	529103.1
668	11746	Pinus sp	30	15	M	B	I	-	636020.1	529100.2
669	11747	Juglans regia	30	13	M	B	I	-	636014.4	529093.8
670	11748	Thuja sp	10	5	T	M	I	-	636014.0	529094.6
671	11749	Picea abies	10	4	T	B	I	-	636013.5	529091.8
672	11750	Thuja sp	15	6	M	B	I	-	636012.1	529091.3
673	11751	Prunus cerasifera	20	7	M	B	I	-	636009.5	529089.0
674	11752	Aesculus hippocastanum	40	13	B	B	I	-	636007.3	529070.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
675	11753	Betula pendula	20	11	M	B	I	-	636012.4	529066.8
676	11754	Prunus avium	20	6	M	B	I	-	636018.5	529064.5
677	11755	Robinia pseudoacacia	15	6	M	B	I	-	636000.1	529062.3
678	11756	Prunus cerasus	15	5	M	B	I	-	635993.2	529057.6
679	11757	Prunus cerasifera	15	4	M	B	I	-	635991.9	529057.9
680	11758	Prunus cerasus	10	4	T	B	I	-	635990.2	529055.5
681	11759	Prunus cerasifera	30	9	B	B	I	-	635987.1	529057.4
682	11760	Malus sp	15	3	M	B	I	inclinare	635987.2	529053.8
683	11761	Prunus cerasus	20	6	M	B	I	-	635992.9	529051.7
684	11762	Tilia sp	70	8	B	M	I	-	635989.0	529049.0
685	11763	Picea abies	10	5	T	B	I	-	635987.4	529049.5
686	11764	Juglans regia	15	7	M	B	I	-	635981.5	529045.4
687	11765	Robinia pseudoacacia	20	3	M	B	I	-	635980.1	529039.7
688	11766	Prunus cerasifera	20	5	M	B	I	-	635977.9	529035.8
689	11767	Robinia pseudoacacia	20	6	M	B	I	-	635976.8	529039.8
690	11768	Robinia pseudoacacia	45	10	M	B	I	-	635975.5	529040.1
691	11769	Robinia pseudoacacia	40	9	M	B	I	-	635975.9	529042.0
692	11770	Prunus cerasifera	15	4	M	B	I	-	635977.2	529042.4
693	11771	Aesculus hippocastanum	20	8	M	B	I	-	635968.6	529034.0
694	11772	Prunus cerasus	10	5	T	B	I	-	635967.7	529032.1
695	11773	Prunus cerasus	20	7	M	B	I	-	635965.6	529028.2
696	11774	Prunus cerasus	15	5	M	B	I	-	635968.2	529026.6
697	11775	Prunus cerasifera	20	8	M	B	I	-	635970.0	529025.0
698	11776	Acer sp	35	15	M	B	I	-	635971.5	529023.3
699	11777	Prunus cerasifera	20	6	M	B	I	-	635969.2	529021.5
700	11778	Pinus sp	30	10	M	B	I	-	635970.1	529017.5
701	11779	Pinus sp	25	13	M	B	I	-	636024.5	528979.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
702	11780	Pinus sp	40	13	M	B	I	-	636024.3	528977.8
703	11781	Pinus sp	30	15	M	B	I	-	636029.4	528973.9
704	11782	Thuja sp	35	10	M	B	I	-	636033.8	528973.2
705	11783	Gleditsia triacanthos	40	11	M	B	I	-	636037.0	528973.3
706	11784	Gleditsia triacanthos	30	15	M	B	I	-	636039.5	528975.0
707	11785	Acer sp	20	7	M	B	I	-	636049.3	528969.6
708	11786	Gleditsia triacanthos	20	10	M	B	I	-	636045.5	528968.9
709	11787	Gleditsia triacanthos	40	10	M	B	I	-	636045.1	528967.6
710	11788	Gleditsia triacanthos	20	8	M	B	I	-	636043.5	528965.4
711	11789	Gleditsia triacanthos	40	8	M	B	I	-	636043.1	528962.8
712	11790	Gleditsia triacanthos	35	8	M	B	I	-	636044.4	528962.2
713	11791	Juglans regia	20	8	M	B	I	-	636048.2	528960.7
714	11792	Gleditsia triacanthos	20	10	M	B	I	-	636047.8	528958.7
715	11793	Gleditsia triacanthos	25	10	M	B	I	-	636048.8	528958.2
716	11794	Gleditsia triacanthos	30	10	M	B	I	-	636050.1	528958.6
717	11795	Robinia pseudoacacia	45	5	B	D	I	uscare	636053.3	528961.2
718	11796	Prunus cerasifera	20	5	M	B	I	-	636056.9	528953.5
719	11797	Malus sp	20	5	M	B	I	-	636060.5	528947.7
720	11798	Prunus domestica	10	4	T	B	I	-	636089.4	528925.7
721	11799	Thuja sp	20	9	M	B	I	-	636105.2	528913.9
722	11800	Prunus cerasifera	30	5	B	B	I	-	636114.0	528906.7
723	11801	Thuja sp	20	12	M	B	I	-	636126.1	528901.8
724	11802	Juglans regia	25	10	M	B	I	-	636128.2	528900.7
725	11803	Thuja sp	60	13	M	B	I	-	636130.1	528903.9
726	11804	Ailanthus altissima	35	13	M	B	I	-	636150.3	528938.1
727	11805	Pinus sp	20	10	M	B	I	-	636156.1	528939.6
728	11806	Pinus sp	35	15	M	B	I	-	636158.5	528942.5
729	11807	Prunus avium	35	9	M	B	I	-	636161.8	528947.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
730	11808	Thuja sp	20	5	M	D	I	uscare	636166.5	528949.0
731	11809	Aesculus hippocastanum	30	9	M	B	I	-	636162.2	528951.4
732	11810	Tilia sp	40	12	M	B	I	-	636163.5	528955.9
733	11811	Tilia sp	20	8	M	B	I	-	636159.3	528953.8
734	11812	Tilia sp	30	11	M	B	I	-	636156.4	528955.4
735	11813	Tilia sp	35	12	M	B	I	-	636158.8	528958.8
736	11814	Tilia sp	30	10	M	B	I	-	636153.1	528958.6
737	11815	Tilia sp	15	3	M	B	I	-	636151.0	528961.1
738	11816	Tilia sp	20	3	M	B	I	-	636156.5	528970.2
739	11817	Tilia sp	20	8	M	B	I	-	636166.5	528972.6
740	11818	Acer sp	25	11	M	B	I	-	636178.3	528963.0
741	11819	Prunus cerasifera	25	8	M	B	I	-	636209.7	529009.1
742	11820	Prunus avium	10	6	T	B	I	-	636208.2	529013.9
743	11821	Acer sp	15	6	M	B	I	-	636213.6	529013.9
744	11822	Prunus avium	25	11	M	B	I	-	636210.0	529018.9
745	11823	Prunus cerasus	10	4	T	B	I	-	636212.4	529020.0
746	11824	Tilia sp	20	13	M	B	I	-	636207.4	529023.7
747	11825	Juglans regia	20	11	M	B	I	-	636205.9	529025.3
748	11826	Larix decidua	15	7	M	B	I	-	636207.1	529030.2
749	11827	Prunus avium	10	5	T	B	I	-	636210.7	529026.7
750	11828	Acer sp	35	12	M	B	I	-	636215.9	529025.0
751	11829	Acer sp	30	13	M	B	I	-	636220.3	529031.4
752	11830	Thuja sp	20	10	M	B	I	-	636216.5	529038.2
753	11831	Acer sp	40	11	M	B	I	-	636222.9	529035.4
754	11832	Thuja sp	40	12	M	B	I	-	636252.4	529059.5
755	11833	Tilia sp	25	10	M	B	I	-	636253.5	529066.1
756	11834	Juglans regia	15	7	M	B	I	-	636257.2	529065.6
757	11835	Acer sp	15	7	M	B	I	-	636260.4	529071.4
758	11836	Acer sp	30	10	M	B	I	-	636268.2	529089.5
759	11837	Tilia sp	25	12	M	B	I	-	636267.5	529092.6
760	11838	Prunus avium	35	13	M	B	I	-	636262.8	529096.8
761	11839	Pinus sp	30	13	M	B	I	-	636272.6	529096.9
762	11840	Acer sp	40	15	M	B	I	-	636272.8	529106.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
763	11841	Fraxinus excelsior	35	15	M	B	I	-	636277.0	529104.2
764	11842	Robinia pseudoacacia	30	5	M	M	I	-	636279.9	529096.9
765	11843	Thuja sp	20	5	M	B	I	-	636286.7	529103.7
766	11844	Fraxinus excelsior	20	10	M	B	I	-	636285.2	529114.3
767	11845	Malus sp	20	6	M	B	I	-	636290.7	529113.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 87 – ZONA CONDOMINIU 11

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bulevardul Oituz, Strada Tineretului, Bulevardul Republicii, Strada George Calinescu

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	28496.42	0	28496.42	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 701 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	11851	Prunus cerasifera	20	6	M	B	I	-	635910.8	529033.7
2	11852	Picea abies	20	13	M	B	I	-	635909.1	529034.7
3	11853	Picea abies	25	15	M	B	I	-	635908.4	529035.5
4	11854	Pinus sp	25	15	M	B	I	-	635902.9	529039.5
5	11855	Pinus sp	35	17	M	B	I	-	635901.1	529040.8
6	11856	Prunus avium	20	10	M	B	I	-	635901.6	529042.0
7	11857	Prunus avium	30	12	M	B	I	-	635896.9	529043.9
8	11858	Pinus sp	30	15	M	B	I	-	635894.4	529045.6
9	11859	Pinus sp	30	15	M	B	I	-	635892.3	529046.6
10	11860	Pinus sp	30	15	M	B	I	-	635889.0	529046.3
11	11861	Pinus sp	35	15	M	B	I	-	635886.6	529044.9
12	11862	Prunus cerasifera	25	8	M	B	I	-	635883.4	529041.0
13	11863	Pinus sp	35	15	M	B	I	-	635881.0	529032.6
14	11864	Tilia sp	35	15	M	B	I	-	635883.2	529031.0
15	11865	Tilia sp	30	15	M	B	I	-	635885.7	529029.1
16	11866	Tilia sp	35	15	M	B	I	-	635887.4	529027.6
17	11867	Juglans regia	30	12	M	B	I	-	635889.4	529022.6
18	11868	Prunus avium	20	9	M	B	I	-	635894.7	529020.5
19	11869	Thuja sp	25	10	M	B	I	-	635895.4	529016.9
20	11870	Tilia sp	40	8	M	B	I	-	635898.5	529013.9
21	11871	Thuja sp	40	11	M	B	I	-	635902.4	529016.4
22	11872	Thuja sp	20	11	M	B	I	-	635898.5	529008.7
23	11873	Thuja sp	25	12	M	B	I	-	635901.0	529009.2
24	11874	Thuja sp	40	13	M	B	I	-	635904.5	529007.5
25	11875	Thuja sp	20	10	M	B	I	-	635902.8	529003.0
26	11876	Thuja sp	25	12	M	B	I	-	635900.7	529004.5
27	11877	Thuja sp	30	13	M	B	I	-	635897.5	529004.6
28	11878	Tilia sp	35	15	M	B	I	-	635894.1	528993.7
29	11879	Thuja sp	20	13	M	B	I	-	635891.6	528989.5
30	11880	Thuja sp	20	11	M	B	I	-	635890.3	528990.5
31	11881	Thuja sp	20	11	M	B	I	-	635889.3	528992.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
32	11882	Thuja sp	30	13	M	B	I	-	635888.5	528986.0
33	11883	Picea abies	25	14	M	B	I	-	635886.1	528981.4
34	11884	Picea abies	25	14	M	B	I	-	635882.2	528981.9
35	11885	Thuja sp	30	14	M	B	I	-	635880.0	528985.8
36	11886	Thuja sp	30	14	M	B	I	-	635881.3	528988.0
37	11887	Thuja sp	30	14	M	B	I	-	635877.8	528989.5
38	11888	Thuja sp	30	14	M	B	I	-	635876.5	528987.8
39	11889	Thuja sp	30	14	M	B	I	-	635875.4	528986.3
40	11890	Thuja sp	35	14	M	B	I	-	635866.3	528992.2
41	11891	Thuja sp	25	13	M	B	I	-	635867.4	528993.9
42	11892	Thuja sp	25	13	M	B	I	-	635868.3	528995.6
43	11893	Thuja sp	30	13	M	B	I	-	635862.3	528995.9
44	11894	Thuja sp	20	13	M	B	I	-	635863.2	528996.8
45	11895	Thuja sp	20	13	M	B	I	-	635864.3	528998.7
46	11896	Tilia sp	35	15	M	B	I	-	635862.1	528999.2
47	11897	Prunus cerasifera	25	6	M	B	I	-	635857.8	529001.7
48	11898	Prunus cerasifera	15	5	M	B	I	-	635851.6	528997.5
49	11899	Tilia sp	45	17	B	B	I	-	635847.1	528992.8
50	11900	Robinia pseudoacacia	30	15	M	B	I	-	635843.6	528989.7
51	11901	Prunus cerasifera	20	5	M	B	I	-	635867.7	529010.9
52	11902	Prunus cerasifera	25	5	M	B	I	-	635878.8	529004.6
53	11903	Aesculus hippocastanum	30	13	M	B	I	-	635885.3	529005.0
54	11904	Aesculus hippocastanum	30	13	M	B	I	-	635888.9	529008.0
55	11905	Robinia pseudoacacia	20	6	M	B	I	-	635857.6	529018.6
56	11906	Tilia sp	35	8	M	B	I	-	635855.4	529019.5
57	11907	Tilia sp	40	8	M	B	I	-	635847.6	529020.9
58	11908	Tilia sp	20	6	M	B	I	-	635845.1	529022.6
59	11909	Prunus avium	25	11	M	B	I	-	635844.4	529024.0
60	11910	Prunus domestica	10	3	T	B	I	-	635842.8	529028.2
61	11911	Thuja sp	20	12	M	B	I	-	635848.2	529040.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
62	11912	Thuja sp	35	13	M	B	I	-	635853.2	529052.4
63	11913	Pinus sp	45	17	B	B	I	-	635848.6	529056.0
64	11914	Pinus sp	30	15	M	B	I	-	635847.3	529058.0
65	11915	Prunus cerasifera	15	5	M	B	I	-	635843.2	529054.0
66	11916	Prunus avium	10	4	T	B	I	-	635841.5	529054.9
67	11917	Prunus avium	8	3	T	M	I	-	635840.1	529056.3
68	11918	Morus sp	15	5	M	B	I	-	635844.6	529050.7
69	11919	Aesculus hippocastanum	30	13	M	B	I	-	635831.6	529056.8
70	11920	Aesculus hippocastanum	45	13	M	B	I	-	635831.9	529059.5
71	11921	Aesculus hippocastanum	35	13	M	B	I	-	635828.1	529060.2
72	11922	Catalpa bignonioides	15	4	M	B	I	-	635823.0	529058.2
73	11923	Catalpa bignonioides	5	2	T	B	I	-	635826.7	529053.8
74	11924	Tilia sp	10	5	T	B	I	-	635829.0	529052.0
75	11925	Aesculus hippocastanum	5	2	T	B	I	-	635825.6	529050.2
76	11926	Catalpa bignonioides	5	2	T	B	I	-	635819.2	529047.4
77	11927	Catalpa bignonioides	35	13	M	B	I	-	635824.1	529043.9
78	11928	Tilia sp	8	2	T	B	I	-	635825.4	529034.0
79	11929	Catalpa bignonioides	15	4	M	B	I	-	635811.8	529036.1
80	11930	Tilia sp	25	4	M	B	I	-	635808.2	529052.0
81	11931	Prunus avium	35	12	M	B	I	-	635802.5	529044.6
82	11932	Ulmus sp	8	3	T	B	I	-	635806.7	529031.8
83	11933	Thuja sp	25	11	M	B	I	-	635790.4	529018.5
84	11934	Tilia sp	10	3	T	B	I	-	635796.8	529010.5
85	11935	Thuja sp	20	9	M	M	I	-	635807.5	529004.0
86	11936	Malus sp	20	8	M	B	I	-	635810.7	529003.5
87	11937	Thuja sp	35	15	M	B	I	-	635811.8	529003.6
88	11938	Thuja sp	20	11	M	B	I	-	635813.5	529003.6
89	11939	Fraxinus excelsior	10	5	T	B	I	-	635813.8	529001.1
90	11940	Thuja sp	15	9	M	B	I	-	635825.0	529012.6
91	11941	Thuja sp	30	11	M	B	I	-	635826.2	529011.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
92	11942	Pinus sp	35	15	M	B	I	-	635828.8	529014.3
93	11943	Fraxinus excelsior	25	8	M	B	I	-	635833.2	529017.5
94	11944	Thuja sp	20	12	M	B	I	-	635837.4	529018.6
95	11945	Tilia sp	30	8	M	B	I	-	635842.4	529015.4
96	11946	Tilia sp	30	8	M	B	I	-	635844.0	529003.3
97	11947	Tilia sp	35	8	M	B	I	-	635827.9	528982.3
98	11948	Picea abies	8	5	T	B	I	-	635827.3	528978.3
99	11949	Prunus cerasifera	20	4	M	B	I	-	635819.5	528968.9
100	11950	Acer sp	10	4	T	B	I	-	635812.2	528974.3
101	11952	Acer sp	10	5	T	B	I	-	635804.6	528979.6
102	11956	Prunus avium	30	13	M	B	I	-	635792.9	528988.4
103	11957	Prunus avium	30	13	M	B	I	-	635790.8	528989.9
104	11958	Tilia sp	15	3	M	B	I	-	635786.1	528996.7
105	11959	Prunus avium	15	5	M	B	I	-	635782.2	528996.8
106	11961	Prunus cerasifera	20	9	M	B	I	-	635773.8	529003.2
107	11964	Ailanthus altissima	30	10	M	B	I	-	635766.4	529010.2
108	11965	Ulmus sp	20	10	M	B	I	-	635758.6	529021.4
109	11966	Thuja sp	15	5	M	M	I	-	635761.4	529023.9
110	11967	Thuja sp	20	9	M	B	I	-	635763.4	529025.9
111	11968	Abies alba	20	10	M	B	I	-	635762.8	529028.8
112	11969	Abies alba	20	10	M	B	I	-	635768.4	529030.0
113	11970	Picea abies	25	14	M	B	I	-	635735.6	528990.4
114	11971	Tilia sp	10	3	T	B	I	-	635737.0	528992.0
115	11972	Picea abies	20	10	M	B	I	-	635738.7	528994.4
116	11973	Picea abies	25	13	M	B	I	-	635740.2	528996.4
117	11974	Tilia sp	20	3	M	B	I	-	635741.5	528998.3
118	11975	Robinia pseudoacacia	15	4	M	B	I	-	635743.8	529002.9
119	11976	Tilia sp	10	3	T	B	I	-	635745.4	529002.8
120	11977	Picea abies	10	4	T	B	I	-	635746.9	529003.7
121	11978	Larix decidua	30	14	M	B	I	-	635748.3	529003.0
122	11979	Abies alba	15	7	M	B	I	-	635752.3	529000.1
123	11980	Prunus cerasifera	15	5	M	B	I	-	635757.1	528997.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
124	11981	Prunus cerasifera	15	4	M	B	I	-	635758.6	528994.9
125	11982	Prunus cerasifera	10	3	T	B	I	-	635761.6	528993.0
126	11986	Abies alba	30	15	M	B	I	-	635766.9	528990.1
127	11988	Abies alba	20	15	M	B	I	-	635770.2	528986.9
128	11989	Abies alba	25	15	M	B	I	-	635773.5	528984.4
129	11990	Prunus cerasifera	15	4	M	B	I	-	635774.9	528983.4
130	11992	Tilia sp	20	4	M	B	I	-	635784.0	528976.7
131	11993	Picea abies	15	7	M	B	I	-	635789.6	528972.2
132	11998	Catalpa bignonioides	20	10	M	B	I	-	635815.8	528950.0
133	11999	Robinia pseudoacacia	15	7	M	B	I	-	635811.1	528947.7
134	12000	Catalpa bignonioides	20	10	M	B	I	-	635812.2	528945.2
135	12001	Catalpa bignonioides	20	10	M	B	I	-	635810.0	528941.6
136	12002	Robinia pseudoacacia	5	2	T	B	I	-	635810.9	528938.0
137	12003	Robinia pseudoacacia	15	6	M	B	I	-	635806.6	528938.2
138	12004	Acer sp	25	12	M	B	I	-	635798.5	528940.5
139	12005	Acer sp	25	12	M	M	I	-	635796.9	528938.8
140	12006	Catalpa bignonioides	25	7	M	B	I	-	635800.3	528929.2
141	12007	Robinia pseudoacacia	20	9	M	B	I	-	635801.9	528925.3
142	12008	Robinia pseudoacacia	5	2	T	B	I	-	635794.5	528925.6
143	12009	Catalpa bignonioides	20	8	M	B	I	-	635793.6	528921.4
144	12010	Catalpa bignonioides	20	7	M	B	I	-	635791.7	528917.9
145	12011	Catalpa bignonioides	20	7	M	B	I	-	635788.0	528914.4
146	12012	Thuja sp	25	5	M	B	I	-	635787.7	528910.3
147	12013	Robinia pseudoacacia	35	11	M	B	I	-	635787.0	528927.1
148	12014	Gleditsia triacanthos	35	13	M	B	I	-	635784.8	528922.8
149	12015	Robinia pseudoacacia	30	10	M	B	I	-	635781.7	528920.4
150	12016	Robinia pseudoacacia	25	9	M	B	I	-	635780.3	528919.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
151	12017	Juglans regia	25	9	M	B	I	-	635763.1	528927.0
152	12018	Tilia sp	25	8	M	B	I	-	635765.1	528935.4
153	12019	Thuja sp	35	12	M	B	I	-	635768.0	528939.3
154	12020	Thuja sp	35	12	M	B	I	-	635769.9	528942.2
155	12021	Thuja sp	25	12	M	B	I	-	635773.4	528948.7
156	12022	Thuja sp	30	12	M	B	I	-	635773.4	528953.1
157	12023	Aesculus hippocastanum	25	7	M	B	I	-	635772.4	528955.5
158	12024	Robinia pseudoacacia	50	10	M	B	I	-	635770.3	528958.4
159	12025	Thuja sp	25	11	M	B	I	-	635759.4	528969.2
160	12026	Thuja sp	25	13	M	B	I	-	635756.1	528971.7
161	12027	Thuja sp	60	15	M	B	I	-	635754.1	528973.3
162	12028	Picea abies	15	7	M	B	I	-	635749.2	528974.4
163	12029	Robinia pseudoacacia	20	12	M	B	I	-	635751.2	528957.3
164	12030	Tilia sp	20	10	M	B	I	-	635750.5	528953.3
165	12031	Robinia pseudoacacia	15	9	M	B	I	-	635748.6	528950.9
166	12032	Robinia pseudoacacia	20	12	M	B	I	-	635750.8	528950.2
167	12033	Robinia pseudoacacia	30	14	M	B	I	-	635752.3	528950.9
168	12034	Tilia sp	15	7	M	B	I	-	635754.2	528953.1
169	12035	Robinia pseudoacacia	15	5	M	B	I	-	635759.0	528951.1
170	12036	Catalpa bignonioides	8	3	T	B	I	-	635760.8	528950.4
171	12037	Tilia sp	15	8	M	B	I	-	635759.8	528948.9
172	12038	Tilia sp	15	3	M	D	I	uscare	635757.2	528943.7
173	12039	Salix sp	5	2	T	B	I	-	635751.6	528936.2
174	12040	Catalpa bignonioides	20	9	M	B	I	-	635746.9	528929.8
175	12041	Catalpa bignonioides	10	4	T	B	I	-	635743.6	528926.2
176	12042	Tilia sp	15	3	M	B	I	-	635740.9	528922.9
177	12043	Tilia sp	10	2	T	B	I	-	635739.3	528921.1
178	12044	Salix sp	5	2	T	B	I	-	635729.3	528926.0
179	12045	Catalpa bignonioides	30	7	M	B	I	-	635733.2	528932.1
180	12046	Tilia sp	20	4	M	B	I	-	635736.0	528936.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
181	12047	Robinia pseudoacacia	15	6	M	B	I	-	635739.1	528939.6
182	12048	Catalpa bignonioides	10	4	T	B	I	-	635740.0	528942.1
183	12049	Catalpa bignonioides	5	3	T	B	I	-	635743.7	528946.7
184	12050	Prunus avium	20	8	M	B	I	-	635736.8	528959.2
185	12051	Aesculus hippocastanum	35	13	M	B	I	-	635737.3	528957.2
186	12052	Tilia sp	15	3	M	B	I	-	635733.4	528951.3
187	12053	Thuja sp	25	13	M	B	I	-	635729.7	528946.4
188	12054	Picea abies	25	15	M	B	I	-	635728.6	528945.8
189	12055	Thuja sp	40	15	M	B	I	-	635724.6	528940.0
190	12056	Tilia sp	20	4	M	B	I	-	635710.7	528922.9
191	12057	Thuja sp	30	12	M	B	I	-	635720.4	528914.5
192	12058	Thuja sp	30	12	M	B	I	-	635721.1	528912.8
193	12059	Prunus avium	15	6	M	B	I	-	635737.9	528903.8
194	12060	Prunus avium	20	6	M	B	I	-	635744.3	528908.2
195	12061	Picea abies	25	15	M	B	I	-	635751.2	528912.4
196	12062	Prunus cerasus	20	5	M	B	I	-	635751.4	528917.4
197	12063	Tilia sp	40	9	M	B	I	-	635760.4	528921.6
198	12064	Pinus sp	35	15	M	B	I	-	635773.7	528906.8
199	12065	Catalpa bignonioides	20	6	M	B	I	-	635778.3	528901.6
200	12066	Catalpa bignonioides	20	7	M	B	I	-	635774.9	528896.4
201	12067	Thuja sp	25	12	M	B	I	-	635767.6	528899.1
202	12068	Thuja sp	25	12	M	B	I	-	635766.1	528897.6
203	12069	Thuja sp	25	12	M	B	I	-	635765.7	528896.3
204	12070	Robinia pseudoacacia	15	4	M	B	I	-	635763.8	528892.2
205	12071	Catalpa bignonioides	20	8	M	B	I	-	635767.3	528886.6
206	12072	Catalpa bignonioides	20	7	M	B	I	-	635764.0	528882.8
207	12073	Gleditsia triacanthos	30	15	M	B	I	-	635759.1	528886.6
208	12074	Catalpa bignonioides	15	6	M	B	I	-	635764.2	528878.6
209	12075	Catalpa bignonioides	20	8	M	B	I	-	635761.4	528878.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
210	12076	Pinus sp	20	11	M	B	I	-	635752.7	528879.6
211	12077	Aesculus hippocastanum	35	14	M	B	I	-	635748.7	528870.4
212	12078	Robinia pseudoacacia	35	8	M	D	I	uscare	635742.9	528872.6
213	12083	Pinus sp	30	15	M	B	I	-	635715.6	528890.2
214	12085	Prunus armeniaca	15	7	M	B	I	-	635701.7	528902.1
215	12087	Prunus armeniaca	20	6	M	B	I	-	635697.8	528907.6
216	12088	Picea abies	20	12	M	B	I	-	635695.7	528907.3
217	12091	Malus sp	15	4	M	B	I	-	635682.6	528916.5
218	12092	Thuja sp	10	4	T	B	I	-	635687.7	528924.8
219	12093	Picea abies	15	7	M	M	I	-	635686.4	528924.3
220	12094	Picea abies	20	12	M	B	I	-	635686.9	528925.5
221	12095	Thuja sp	10	6	T	B	I	-	635690.8	528928.8
222	12096	Thuja sp	30	8	M	B	I	-	635693.6	528932.1
223	12097	Malus sp	20	5	M	B	I	-	635692.9	528934.0
224	12098	Picea abies	25	15	M	B	I	-	635692.0	528932.9
225	12099	Tilia sp	15	2	M	B	I	-	635689.1	528932.7
226	12100	Tilia sp	10	2	T	B	I	-	635686.7	528929.8
227	12101	Tilia sp	15	2	T	B	I	-	635685.2	528927.5
228	12102	Prunus cerasifera	30	7	M	B	I	-	635644.1	528871.6
229	12103	Robinia pseudoacacia	25	8	M	B	I	-	635651.0	528880.1
230	12104	Prunus avium	35	10	M	B	I	-	635663.6	528895.9
231	12105	Robinia pseudoacacia	40	12	M	B	I	-	635666.5	528899.3
232	12109	Prunus cerasus	15	6	M	B	I	-	635705.2	528880.0
233	12110	Prunus domestica	15	5	M	B	I	-	635717.0	528870.1
234	12111	Prunus armeniaca	20	7	M	B	I	-	635718.6	528868.6
235	12115	Prunus cerasifera	20	7	M	B	I	-	635733.4	528833.5
236	12116	Prunus cerasifera	20	6	M	B	I	-	635733.8	528825.6
237	12117	Thuja sp	35	12	M	B	I	-	635714.5	528825.5
238	12118	Thuja sp	20	11	M	B	I	-	635713.3	528827.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
239	12119	Prunus cerasifera	20	7	M	B	I	-	635712.7	528833.7
240	12120	Picea abies	15	7	M	B	I	-	635715.2	528837.2
241	12121	Thuja sp	35	14	M	B	I	-	635711.2	528838.6
242	12122	Aesculus hippocastanum	25	9	M	B	I	-	635704.9	528839.8
243	12123	Aesculus hippocastanum	20	9	M	B	I	-	635701.6	528837.7
244	12124	Aesculus hippocastanum	30	13	M	B	I	-	635699.9	528838.7
245	12125	Aesculus hippocastanum	35	12	M	B	I	-	635701.7	528844.9
246	12126	Tilia sp	25	13	M	B	I	-	635701.2	528854.3
247	12127	Thuja sp	30	15	M	B	I	-	635699.8	528856.4
248	12128	Thuja sp	20	12	M	B	I	-	635698.4	528857.7
249	12129	Tilia sp	25	13	M	B	I	-	635682.6	528868.8
250	12130	Thuja sp	35	14	M	B	I	-	635678.7	528872.6
251	12131	Thuja sp	35	14	M	B	I	-	635675.5	528877.1
252	12132	Juglans regia	25	11	M	B	I	-	635671.7	528869.5
253	12133	Aesculus hippocastanum	25	11	M	B	I	-	635677.7	528863.6
254	12134	Aesculus hippocastanum	25	11	M	B	I	-	635675.4	528861.2
255	12135	Catalpa bignonioides	10	3	T	B	I	-	635676.6	528858.2
256	12136	Robinia pseudoacacia	15	8	M	B	I	-	635675.8	528855.4
257	12137	Catalpa bignonioides	20	7	M	B	I	-	635680.0	528854.7
258	12138	Catalpa bignonioides	20	7	M	B	I	-	635682.7	528852.6
259	12139	Catalpa bignonioides	20	9	M	B	I	-	635678.2	528850.6
260	12140	Catalpa bignonioides	20	8	M	B	I	-	635680.3	528848.4
261	12141	Tilia sp	15	5	M	B	I	-	635685.7	528842.5
262	12142	Catalpa bignonioides	20	8	M	B	I	-	635678.6	528844.7
263	12143	Catalpa bignonioides	20	7	M	B	I	-	635671.3	528841.9
264	12144	Catalpa bignonioides	20	5	M	B	I	-	635674.4	528839.2
265	12145	Robinia pseudoacacia	15	4	M	B	I	-	635668.2	528837.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
266	12146	Robinia pseudoacacia	15	3	M	B	I	-	635664.7	528833.3
267	12147	Tilia sp	15	4	M	B	I	-	635668.7	528830.8
268	12148	Prunus cerasifera	20	5	M	B	I	-	635661.8	528829.2
269	12149	Juglans regia	20	7	M	B	I	-	635655.9	528829.6
270	12150	Salix sp	10	3	T	B	I	-	635650.7	528827.0
271	12151	Salix sp	10	4	T	B	I	-	635650.6	528822.4
272	12152	Thuja sp	25	13	M	B	I	-	635655.6	528850.4
273	12153	Thuja sp	30	13	M	B	I	-	635654.0	528851.4
274	12154	Prunus avium	15	5	M	B	I	-	635658.1	528856.8
275	12155	Prunus avium	20	10	M	B	I	-	635659.9	528859.2
276	12156	Prunus avium	15	7	M	B	I	-	635661.4	528863.7
277	12157	Tilia sp	5	2	T	B	I	-	635618.7	528835.6
278	12158	Robinia pseudoacacia	35	11	M	B	I	-	635620.3	528840.8
279	12159	Tilia sp	35	11	M	B	I	-	635630.8	528853.9
280	12160	Robinia pseudoacacia	30	7	M	B	I	-	635635.6	528825.9
281	12161	Tilia sp	35	8	M	B	I	-	635639.6	528820.6
282	12162	Thuja sp	20	11	M	B	I	-	635638.4	528819.9
283	12163	Thuja sp	10	6	T	B	I	-	635647.3	528815.5
284	12164	Tilia sp	30	10	M	B	I	-	635649.0	528812.8
285	12165	Malus sp	20	6	M	B	I	-	635656.5	528806.7
286	12166	Malus sp	15	5	M	B	I	-	635655.8	528804.3
287	12167	Tilia sp	20	11	M	B	I	-	635651.1	528798.5
288	12168	Prunus cerasifera	15	4	M	B	I	-	635647.0	528796.3
289	12169	Prunus cerasifera	15	4	M	B	I	-	635647.4	528792.6
290	12170	Prunus cerasifera	20	5	M	B	I	-	635641.4	528792.4
291	12171	Prunus cerasifera	20	4	M	M	I	-	635640.2	528794.1
292	12172	Robinia pseudoacacia	10	2	T	B	I	-	635660.8	528801.3
293	12173	Aesculus hippocastanum	30	13	M	B	I	-	635661.4	528817.6
294	12174	Prunus armeniaca	20	6	M	B	I	-	635665.4	528820.5
295	12175	Juglans regia	8	4	T	B	I	-	635668.8	528816.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
296	12176	Juglans regia	15	6	M	B	I	-	635666.8	528814.7
297	12177	Cornus sanguinea	10	3	T	B	I	-	635668.3	528814.4
298	12178	Tilia sp	20	12	M	B	I	-	635674.2	528811.2
299	12179	Tilia sp	15	7	M	B	I	-	635672.2	528809.6
300	12180	Tilia sp	30	13	M	B	I	-	635671.3	528805.1
301	12181	Tilia sp	15	7	M	B	I	-	635685.0	528819.2
302	12182	Catalpa bignonioides	30	8	M	B	I	-	635696.8	528819.7
303	12183	Prunus cerasifera	20	9	M	B	I	-	635699.3	528823.8
304	12184	Abies alba	15	7	M	B	I	-	635698.9	528827.6
305	12185	Abies alba	10	3	T	M	I	-	635698.8	528830.8
306	12186	Robinia pseudoacacia	15	7	M	B	I	-	635706.5	528816.3
307	12187	Malus sp	20	5	M	B	I	-	635708.9	528815.3
308	12188	Thuja sp	35	13	M	B	I	-	635715.3	528815.9
309	12189	Thuja sp	20	10	M	B	I	-	635714.9	528813.2
310	12190	Thuja sp	25	13	M	B	I	-	635717.1	528808.1
311	12191	Thuja sp	30	13	M	B	I	-	635716.3	528804.9
312	12192	Thuja sp	30	13	M	B	I	-	635714.0	528802.5
313	12193	Thuja sp	30	13	M	B	I	-	635711.8	528804.2
314	12194	Thuja sp	25	13	M	B	I	-	635711.1	528801.4
315	12195	Thuja sp	30	13	M	B	I	-	635706.1	528798.6
316	12196	Tilia sp	25	13	M	B	I	-	635706.4	528800.6
317	12197	Picea abies	10	4	T	B	I	-	635705.0	528801.0
318	12198	Picea abies	10	4	T	B	I	-	635703.3	528800.0
319	12199	Pinus sp	25	13	M	B	I	-	635694.7	528798.7
320	12200	Pinus sp	15	9	M	B	I	-	635691.7	528799.8
321	12201	Pinus sp	35	15	M	B	I	-	635690.2	528799.8
322	12202	Thuja sp	25	13	M	B	I	-	635689.3	528797.5
323	12203	Pinus sp	25	13	M	B	I	-	635691.7	528797.1
324	12204	Malus sp	20	6	M	B	I	-	635683.5	528797.7
325	12205	Prunus cerasus	15	4	M	B	I	-	635679.9	528795.2
326	12206	Prunus cerasifera	15	5	M	B	I	-	635672.3	528797.0
327	12210	Juglans regia	15	6	M	B	I	-	635739.6	528785.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
328	12211	Pyrus sp	20	4	M	B	I	-	635737.0	528783.6
329	12212	Prunus cerasifera	10	4	T	B	I	-	635712.3	528779.7
330	12213	Prunus cerasifera	10	4	T	B	I	-	635711.9	528781.6
331	12214	Prunus cerasifera	20	7	M	B	I	-	635695.5	528778.9
332	12215	Prunus avium	35	13	M	B	I	-	635691.7	528778.5
333	12216	Pinus sp	25	13	M	B	I	-	635683.5	528777.4
334	12217	Prunus cerasifera	20	4	M	B	I	-	635670.8	528774.2
335	12218	Malus sp	15	3	M	B	I	-	635666.4	528773.8
336	12229	Prunus avium	35	12	M	D	I	uscare	635751.1	528794.9
337	12230	Acer sp	35	13	M	B	I	-	635749.4	528805.3
338	12231	Morus sp	8	2	T	B	I	-	635747.9	528811.8
339	12232	Pyrus sp	20	7	M	B	I	-	635748.8	528814.9
340	12233	Juglans regia	20	11	M	B	I	-	635746.0	528824.0
341	12234	Pinus sp	30	13	M	B	I	-	635742.9	528852.6
342	12235	Pinus sp	35	15	M	B	I	-	635743.0	528858.2
343	12236	Pinus sp	30	13	M	B	I	-	635745.3	528858.9
344	12237	Pinus sp	30	13	M	B	I	-	635748.4	528860.8
345	12238	Pinus sp	35	14	M	B	I	-	635750.3	528858.8
346	12239	Pinus sp	30	12	M	B	I	-	635749.2	528856.6
347	12240	Thuja sp	20	11	M	B	I	-	635754.8	528853.5
348	12241	Thuja sp	15	7	M	B	I	-	635758.9	528858.2
349	12242	Robinia pseudoacacia	25	10	M	B	I	-	635759.3	528860.0
350	12243	Robinia pseudoacacia	35	11	M	B	NI	-	635783.4	528853.8
351	12244	Prunus cerasifera	25	7	M	B	I	-	635782.0	528854.7
352	12245	Malus sp	15	5	M	M	I	-	635776.9	528847.1
353	12246	Malus sp	20	8	M	B	I	-	635774.3	528847.4
354	12247	Picea abies	20	12	M	B	I	-	635776.2	528842.7
355	12248	Picea abies	25	14	M	B	I	-	635775.0	528841.2
356	12249	Picea abies	15	8	M	B	I	-	635773.0	528836.9
357	12250	Prunus avium	40	12	B	B	I	-	635769.5	528836.7
358	12251	Picea abies	20	13	M	B	I	-	635770.5	528833.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
359	12252	Tilia sp	35	15	M	B	I	-	635772.0	528832.2
360	12253	Pinus sp	30	15	M	B	I	-	635771.6	528828.4
361	12254	Picea abies	30	15	M	B	I	-	635772.0	528825.8
362	12255	Picea abies	25	13	M	B	I	-	635772.3	528822.7
363	12256	Robinia pseudoacacia	15	7	M	B	I	-	635772.8	528817.7
364	12257	Thuja sp	20	12	M	B	I	-	635770.4	528815.4
365	12258	Robinia pseudoacacia	15	7	M	B	I	-	635773.2	528814.4
366	12259	Thuja sp	25	13	M	B	I	-	635770.7	528812.4
367	12260	Robinia pseudoacacia	15	7	M	B	I	-	635773.5	528810.9
368	12261	Thuja sp	25	13	M	B	I	-	635774.3	528806.4
369	12262	Juglans regia	25	11	M	B	I	-	635772.2	528800.4
370	12263	Thuja sp	20	12	M	B	I	-	635774.0	528797.9
371	12264	Malus sp	20	12	M	B	I	-	635773.1	528796.0
372	12265	Malus sp	20	6	M	B	I	-	635774.5	528788.8
373	12266	Robinia pseudoacacia	30	10	M	B	I	-	635778.5	528822.5
374	12267	Robinia pseudoacacia	25	10	M	B	I	-	635778.2	528824.3
375	12268	Robinia pseudoacacia	20	10	M	B	I	-	635785.6	528833.7
376	12269	Robinia pseudoacacia	45	10	B	B	I	-	635785.3	528838.4
377	12270	Robinia pseudoacacia	20	11	M	B	I	-	635791.1	528844.3
378	12271	Robinia pseudoacacia	20	11	M	B	I	-	635792.6	528846.2
379	12272	Robinia pseudoacacia	25	7	M	B	I	-	635796.3	528851.0
380	12273	Robinia pseudoacacia	30	5	M	M	I	-	635801.4	528855.3
381	12274	Robinia pseudoacacia	45	12	M	B	I	-	635807.7	528856.7
382	12275	Robinia pseudoacacia	30	9	M	B	I	-	635807.1	528865.6
383	12276	Prunus avium	35	13	M	B	I	-	635810.8	528870.2
384	12277	Juglans regia	25	11	M	B	I	-	635821.2	528871.7
385	12278	Fraxinus excelsior	15	7	M	B	I	-	635826.7	528870.2
386	12279	Prunus cerasifera	20	6	M	B	I	-	635821.6	528865.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
387	12280	Robinia pseudoacacia	55	5	B	M	I	uscare	635819.0	528862.9
388	12281	Robinia pseudoacacia	30	12	M	B	I	-	635811.7	528852.6
389	12282	Robinia pseudoacacia	40	13	M	B	I	-	635809.4	528841.7
390	12283	Prunus avium	20	9	M	B	I	-	635802.6	528842.0
391	12284	Robinia pseudoacacia	20	12	M	B	I	-	635797.6	528842.2
392	12285	Robinia pseudoacacia	15	7	M	B	I	-	635796.3	528841.3
393	12286	Robinia pseudoacacia	15	9	M	B	I	-	635794.3	528841.2
394	12287	Tilia sp	35	14	M	B	I	-	635793.2	528867.2
395	12288	Quercus rubra	15	8	M	B	I	-	635801.6	528876.4
396	12289	Thuja sp	40	15	M	B	I	-	635800.4	528882.5
397	12290	Tilia sp	15	3	M	B	I	-	635805.8	528884.8
398	12291	Quercus rubra	15	8	M	B	I	-	635807.6	528884.5
399	12292	Quercus rubra	20	12	M	B	I	-	635811.3	528889.9
400	12293	Picea abies	20	13	M	B	I	-	635813.8	528895.1
401	12294	Picea abies	15	9	M	M	I	-	635825.3	528885.2
402	12295	Thuja sp	20	8	M	B	I	-	635828.1	528887.3
403	12296	Fraxinus excelsior	20	12	M	B	I	-	635828.6	528882.8
404	12297	Thuja sp	25	13	M	B	I	-	635831.7	528885.4
405	12298	Thuja sp	25	13	M	B	I	-	635834.2	528883.8
406	12299	Thuja sp	20	10	M	B	I	-	635832.0	528880.9
407	12300	Prunus cerasifera	15	5	M	B	I	-	635833.3	528879.0
408	12301	Prunus cerasifera	15	5	M	B	I	-	635842.2	528879.5
409	12302	Tilia sp	20	3	M	B	I	-	635847.6	528872.2
410	12303	Picea abies	35	15	M	B	I	-	635848.3	528868.8
411	12304	Thuja sp	20	7	M	B	I	-	635849.5	528869.2
412	12305	Thuja sp	15	6	M	B	I	-	635852.9	528865.6
413	12306	Prunus cerasifera	15	6	M	B	I	-	635854.9	528867.2
414	12307	Picea abies	15	7	M	B	I	-	635859.4	528862.1
415	12308	Picea abies	15	7	M	B	I	-	635860.9	528861.3
416	12309	Malus sp	15	4	M	B	I	-	635860.5	528860.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
417	12310	Picea abies	25	14	M	B	I	-	635868.2	528856.6
418	12311	Picea abies	30	14	M	B	I	-	635871.5	528855.6
419	12312	Picea abies	20	11	M	B	I	-	635868.2	528853.4
420	12313	Picea abies	10	6	T	B	I	-	635869.2	528852.6
421	12314	Prunus cerasifera	15	6	M	B	I	-	635870.6	528849.0
422	12315	Prunus armeniaca	20	6	M	B	I	-	635870.8	528848.2
423	12316	Thuja sp	15	6	M	B	I	-	635873.5	528843.7
424	12317	Prunus cerasifera	20	7	M	B	I	-	635875.8	528844.0
425	12318	Thuja sp	30	6	M	B	I	-	635873.7	528840.2
426	12319	Tilia sp	25	12	M	B	I	-	635867.5	528839.8
427	12320	Prunus avium	30	14	M	B	I	-	635862.9	528829.1
428	12321	Robinia pseudoacacia	35	12	M	B	I	-	635863.1	528827.4
429	12322	Thuja sp	20	4	M	B	I	-	635874.5	528829.9
430	12323	Tilia sp	45	15	B	B	I	-	635878.0	528821.7
431	12324	Thuja sp	20	4	M	B	I	-	635876.1	528819.0
432	12325	Picea abies	20	14	M	B	I	-	635879.1	528813.3
433	12326	Tilia sp	25	13	M	B	I	-	635881.0	528810.2
434	12327	Abies alba	20	12	M	B	I	-	635880.8	528806.7
435	12328	Acer sp	15	2	M	B	I	-	635883.8	528804.2
436	12329	Thuja sp	20	8	M	B	I	-	635886.9	528805.6
437	12330	Picea abies	20	12	M	B	I	-	635889.7	528805.6
438	12331	Thuja sp	25	13	M	B	I	-	635893.6	528806.3
439	12332	Malus sp	20	5	M	B	I	-	635898.4	528825.8
440	12333	Acer sp	30	11	M	B	I	-	635896.7	528827.0
441	12334	Acer sp	30	11	M	B	I	-	635897.7	528831.2
442	12335	Acer sp	35	11	M	B	I	-	635896.8	528839.5
443	12336	Malus sp	20	3	M	B	I	-	635892.4	528853.4
444	12337	Acer sp	20	3	M	B	I	-	635895.8	528858.3
445	12338	Morus sp	25	9	M	B	I	-	635892.3	528864.9
446	12339	Prunus avium	15	5	M	B	I	-	635888.8	528866.5
447	12340	Prunus cerasifera	15	5	M	B	I	-	635884.1	528871.0
448	12341	Prunus cerasifera	20	6	M	B	I	-	635874.0	528878.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
449	12342	Abies alba	15	7	M	B	I	-	635868.1	528883.2
450	12343	Fraxinus excelsior	40	15	B	B	I	-	635866.9	528884.4
451	12344	Prunus cerasifera	8	4	T	B	I	-	635850.6	528895.0
452	12345	Robinia pseudoacacia	20	12	M	B	I	-	635814.4	528924.1
453	12346	Prunus cerasifera	30	8	M	B	I	-	635811.0	528923.5
454	12347	Thuja sp	15	5	M	B	I	-	635797.7	528910.1
455	12348	Juglans regia	30	11	M	B	I	-	635793.7	528902.9
456	12349	Juglans regia	30	11	M	B	I	-	635786.9	528895.7
457	12350	Picea abies	30	15	M	B	I	-	635783.0	528890.7
458	12351	Picea abies	35	15	M	B	I	-	635777.2	528883.6
459	12352	Thuja sp	20	9	M	B	I	-	635778.1	528882.9
460	12353	Picea abies	30	15	M	B	I	-	635775.9	528881.2
461	12354	Acer sp	10	4	T	B	I	-	635823.9	528963.1
462	12355	Robinia pseudoacacia	10	3	T	B	I	-	635828.0	528962.5
463	12356	Tilia sp	10	2	T	B	I	-	635826.5	528963.3
464	12357	Catalpa bignonioides	20	8	M	B	I	-	635829.9	528967.5
465	12358	Robinia pseudoacacia	15	10	M	B	I	-	635830.8	528973.9
466	12359	Catalpa bignonioides	20	10	M	B	I	-	635835.5	528975.2
467	12360	Robinia pseudoacacia	10	2	T	B	I	-	635838.3	528979.5
468	12361	Robinia pseudoacacia	30	11	M	B	I	-	635851.9	528979.6
469	12362	Pinus sp	35	15	M	B	I	-	635853.2	528976.9
470	12363	Prunus cerasifera	20	7	M	B	I	-	635866.7	528968.6
471	12364	Acer sp	20	3	M	B	I	-	635887.9	528953.4
472	12365	Juglans regia	25	13	M	B	I	-	635897.0	528960.4
473	12370	Prunus cerasus	10	4	T	B	I	-	635912.8	528984.9
474	12371	Prunus cerasus	20	5	M	B	I	-	635916.6	528985.9
475	12375	Abies alba	25	12	M	B	I	-	635924.6	528998.2
476	12377	Abies alba	10	5	T	B	I	-	635929.3	529002.4
477	12379	Pinus sp	30	14	M	B	I	-	635932.6	529010.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
478	12380	Prunus avium	15	7	M	B	I	-	635932.7	529014.5
479	12381	Prunus avium	20	8	M	B	I	-	635931.5	529017.0
480	12382	Prunus cerasifera	20	5	M	B	I	-	635920.8	529026.5
481	12383	Abies alba	20	13	M	B	I	-	635919.1	529026.8
482	12384	Abies alba	25	15	M	B	I	-	635918.8	529026.1
483	12385	Abies alba	30	17	M	B	I	-	635917.7	529027.0
484	12386	Tilia sp	30	3	M	B	I	-	635957.3	528997.2
485	12387	Larix decidua	30	12	M	B	I	-	635950.4	528999.3
486	12388	Prunus cerasifera	25	6	M	B	I	-	635950.9	529002.7
487	12389	Tilia sp	25	3	M	D	I	uscare	635947.7	528999.2
488	12390	Quercus rubra	35	8	M	B	I	-	635946.7	528997.8
489	12394	Picea abies	8	4	T	B	I	-	635935.1	528985.8
490	12395	Picea abies	10	5	T	B	I	-	635929.1	528977.2
491	12396	Fraxinus excelsior	50	14	B	B	I	-	635949.2	528963.0
492	12397	Thuja sp	20	13	M	B	I	-	635959.9	528971.3
493	12398	Fraxinus excelsior	40	15	M	B	I	-	635961.9	528964.1
494	12399	Fraxinus excelsior	20	7	M	B	I	-	635964.3	528962.7
495	12400	Fraxinus excelsior	30	15	M	B	I	-	635966.5	528960.6
496	12401	Fraxinus excelsior	40	16	B	B	I	-	635969.1	528958.7
497	12402	Fraxinus excelsior	45	4	M	M	I	uscare	635982.8	528949.1
498	12403	Tilia sp	25	4	M	M	I	-	635986.9	528950.3
499	12404	Fraxinus excelsior	30	4	M	D	I	uscare	635989.5	528951.9
500	12405	Thuja sp	20	10	M	B	I	-	635989.6	528958.5
501	12406	Fraxinus excelsior	40	9	M	B	I	-	635993.7	528958.0
502	12407	Fraxinus excelsior	40	5	M	D	I	uscare	635995.8	528960.4
503	12408	Pinus sp	20	13	M	B	I	-	635993.6	528963.5
504	12409	Fraxinus excelsior	35	5	M	B	I	-	635998.0	528963.8
505	12410	Prunus avium	20	7	M	B	I	-	635981.4	528977.8
506	12411	Thuja sp	25	13	M	B	I	-	636006.5	528961.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
507	12412	Thuja sp	25	12	M	B	I	-	636004.9	528959.9
508	12413	Thuja sp	20	12	M	B	I	-	636006.2	528959.0
509	12414	Tilia sp	30	4	M	B	I	-	636008.6	528958.2
510	12415	Prunus cerasifera	15	5	M	B	I	-	636008.8	528953.7
511	12416	Tilia sp	30	6	M	B	I	-	636002.1	528951.2
512	12417	Morus sp	35	3	M	B	I	-	636002.4	528948.5
513	12418	Tilia sp	20	7	M	B	I	-	635995.8	528948.1
514	12419	Thuja sp	35	15	M	B	I	-	636015.0	528932.0
515	12420	Aesculus hippocastanum	30	5	M	B	I	-	636024.2	528925.3
516	12421	Aesculus hippocastanum	30	5	M	B	I	-	636027.0	528923.1
517	12422	Aesculus hippocastanum	30	5	M	B	I	-	636031.6	528919.7
518	12423	Aesculus hippocastanum	20	5	M	B	I	-	636040.5	528912.9
519	12424	Pinus sp	20	15	M	M	I	-	636050.8	528908.4
520	12425	Tilia sp	35	6	M	M	I	-	636052.4	528905.0
521	12426	Tilia sp	50	5	B	M	I	-	636055.1	528908.6
522	12427	Tilia sp	60	5	B	M	I	-	636061.1	528916.2
523	12428	Thuja sp	20	8	M	B	I	-	636059.8	528918.2
524	12429	Prunus avium	25	11	M	B	I	-	636047.3	528929.1
525	12430	Thuja sp	25	13	M	B	I	-	636036.1	528938.0
526	12431	Tilia sp	30	7	M	B	I	-	636049.9	528900.2
527	12432	Fraxinus excelsior	40	6	M	B	I	-	636043.9	528902.8
528	12433	Aesculus hippocastanum	25	6	M	B	I	-	636043.6	528900.1
529	12434	Quercus robur	20	6	M	B	I	-	636040.4	528894.4
530	12435	Aesculus hippocastanum	25	6	M	B	I	-	636042.2	528892.0
531	12436	Tilia sp	30	6	M	B	I	-	636040.1	528888.0
532	12437	Tilia sp	20	6	M	B	I	-	636032.7	528886.5
533	12438	Tilia sp	35	6	M	B	I	-	636033.6	528880.2
534	12439	Tilia sp	35	6	M	B	I	-	636027.7	528871.8
535	12440	Tilia sp	35	6	M	B	I	-	636024.9	528867.9
536	12441	Fraxinus excelsior	35	13	M	B	I	-	636020.5	528873.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
537	12442	Fraxinus excelsior	35	13	M	B	I	-	636016.0	528867.8
538	12443	Tilia sp	30	6	M	B	I	-	636020.7	528863.0
539	12444	Fraxinus excelsior	30	6	M	B	I	-	636018.0	528859.1
540	12445	Tilia sp	25	8	M	B	I	-	636012.7	528851.4
541	12446	Malus sp	20	7	M	B	I	-	636008.2	528852.9
542	12447	Quercus robur	30	13	M	B	I	-	636005.6	528847.2
543	12448	Tilia sp	25	6	M	B	I	-	636007.4	528845.0
544	12449	Tilia sp	35	11	M	B	I	-	636005.1	528842.1
545	12450	Quercus robur	35	13	M	B	I	-	636003.1	528843.8
546	12451	Tilia sp	20	6	M	B	I	-	635999.7	528846.1
547	12452	Morus sp	25	6	M	B	I	-	635998.7	528854.8
548	12453	Robinia pseudoacacia	30	13	M	B	I	-	636004.8	528855.4
549	12454	Robinia pseudoacacia	30	13	M	B	I	-	636005.6	528855.5
550	12455	Robinia pseudoacacia	20	5	M	M	I	-	636003.1	528858.1
551	12456	Fraxinus excelsior	35	13	M	B	I	-	636002.3	528861.8
552	12457	Aesculus hippocastanum	30	6	M	B	I	-	635998.4	528860.5
553	12458	Aesculus hippocastanum	25	6	M	B	I	-	635997.4	528866.4
554	12459	Fraxinus excelsior	40	6	M	B	I	-	636001.3	528869.7
555	12460	Morus sp	25	7	M	B	I	-	636006.0	528867.2
556	12461	Fraxinus excelsior	30	13	M	B	I	-	636011.2	528873.2
557	12462	Fraxinus excelsior	35	6	M	B	I	-	636001.7	528877.2
558	12463	Aesculus hippocastanum	30	6	M	B	I	-	635996.5	528878.1
559	12464	Quercus rubra	35	6	M	B	I	-	636003.9	528886.7
560	12465	Acer sp	35	6	M	B	I	-	636009.8	528882.7
561	12466	Fraxinus excelsior	30	6	M	B	I	-	636012.9	528888.1
562	12467	Fraxinus excelsior	40	15	M	B	I	-	636021.1	528886.9
563	12468	Fraxinus excelsior	30	5	M	B	I	-	636022.0	528891.5
564	12469	Tilia sp	25	6	M	B	I	-	636026.3	528891.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
565	12470	Fraxinus excelsior	35	5	M	B	I	-	636027.5	528898.0
566	12471	Aesculus hippocastanum	20	5	M	B	I	-	636040.2	528909.2
567	12472	Fraxinus excelsior	45	4	M	M	I	-	636025.8	528908.0
568	12473	Fraxinus excelsior	40	6	M	B	I	-	636020.3	528902.0
569	12474	Fraxinus excelsior	40	7	M	B	I	-	636025.5	528913.0
570	12475	Prunus cerasifera	15	6	M	B	I	-	636024.3	528921.4
571	12476	Fraxinus excelsior	25	4	M	B	I	-	636015.2	528915.4
572	12477	Fraxinus excelsior	35	6	M	B	I	-	636012.7	528909.5
573	12478	Fraxinus excelsior	35	7	M	B	I	-	636006.5	528906.5
574	12479	Fraxinus excelsior	30	5	M	B	I	-	636005.5	528898.8
575	12480	Fraxinus excelsior	35	7	M	B	I	-	635999.2	528902.9
576	12481	Acer sp	25	11	M	B	I	-	635990.0	528896.0
577	12482	Aesculus hippocastanum	30	6	M	B	I	-	635993.7	528892.3
578	12483	Morus sp	35	9	M	B	I	-	635988.9	528860.3
579	12484	Tilia sp	35	13	M	B	I	-	635983.7	528861.9
580	12485	Tilia sp	50	15	B	B	I	-	635976.6	528865.9
581	12486	Quercus rubra	45	11	M	B	I	-	635974.8	528862.1
582	12487	Ulmus sp	25	12	M	B	I	-	635963.6	528863.9
583	12488	Tilia sp	30	8	M	B	I	-	635959.9	528858.5
584	12489	Prunus cerasifera	10	3	T	B	I	-	635953.5	528851.4
585	12490	Morus sp	70	14	B	B	I	-	635954.8	528841.9
586	12491	Morus sp	40	13	M	B	I	-	635962.7	528842.4
587	12492	Prunus cerasus	5	2	T	B	I	-	635955.7	528836.0
588	12493	Prunus cerasus	20	7	M	B	I	-	635943.6	528829.6
589	12494	Rhus typhina	5	2	T	B	I	-	635977.3	528837.2
590	12495	Quercus rubra	8	3	T	B	I	-	635974.6	528878.2
591	12496	Acer sp	5	3	T	B	I	-	635985.1	528901.3
592	12497	Robinia pseudoacacia	10	4	T	B	I	-	635987.4	528904.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
593	12498	Robinia pseudoacacia	15	7	M	B	I	-	635989.8	528910.5
594	12499	Robinia pseudoacacia	15	9	M	B	I	-	635986.4	528909.9
595	12500	Robinia pseudoacacia	15	7	M	B	I	-	635985.1	528909.2
596	12501	Robinia pseudoacacia	15	9	M	B	I	-	635983.5	528912.6
597	12502	Robinia pseudoacacia	5	3	T	B	I	-	635979.7	528914.8
598	12503	Robinia pseudoacacia	5	3	T	B	I	-	635979.1	528917.6
599	12504	Acer sp	8	3	T	B	I	-	635975.9	528913.5
600	12505	Robinia pseudoacacia	30	13	M	B	I	-	635985.8	528923.2
601	12506	Pinus sp	30	13	M	B	I	-	635988.9	528921.1
602	12507	Robinia pseudoacacia	10	6	T	B	I	-	635993.5	528912.6
603	12508	Robinia pseudoacacia	10	6	T	B	I	-	635993.7	528914.8
604	12509	Robinia pseudoacacia	10	5	T	B	I	-	635995.9	528918.9
605	12510	Aesculus hippocastanum	25	7	M	B	I	-	635988.8	528927.8
606	12511	Tilia sp	35	6	M	B	I	-	635994.7	528933.1
607	12512	Aesculus hippocastanum	20	6	M	B	I	-	635994.0	528935.5
608	12513	Morus sp	25	4	M	B	I	-	635999.6	528935.6
609	12514	Pinus sp	10	5	T	B	I	-	636003.1	528933.7
610	12515	Tilia sp	30	6	M	B	I	-	636002.8	528928.5
611	12516	Prunus cerasifera	8	3	T	B	I	-	636003.9	528922.3
612	12517	Prunus cerasifera	10	4	T	B	I	-	636001.1	528918.2
613	12518	Tilia sp	35	6	M	B	I	-	636006.7	528934.5
614	12519	Robinia pseudoacacia	25	5	M	B	I	-	636000.8	528938.3
615	12520	Tilia sp	50	7	B	B	I	-	635977.3	528934.7
616	12521	Quercus rubra	30	9	M	B	I	-	635976.5	528944.8
617	12522	Prunus cerasifera	20	6	M	B	I	-	635971.9	528949.3
618	12523	Robinia pseudoacacia	10	5	T	B	I	-	635969.1	528946.5
619	12524	Robinia pseudoacacia	10	4	T	B	I	-	635964.4	528950.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
620	12525	Robinia pseudoacacia	15	5	M	B	I	-	635957.5	528954.6
621	12526	Betula pendula	15	7	M	B	I	-	635952.9	528949.0
622	12527	Robinia pseudoacacia	30	5	M	B	I	-	635958.0	528945.2
623	12528	Robinia pseudoacacia	35	6	M	B	I	-	635964.9	528940.1
624	12529	Pinus sp	35	15	M	B	I	-	635936.8	528950.0
625	12530	Thuja sp	20	10	M	B	I	-	635941.0	528946.7
626	12531	Thuja sp	20	12	M	M	I	-	635939.7	528943.2
627	12532	Prunus cerasifera	20	6	M	B	I	-	635939.5	528942.5
628	12533	Thuja sp	35	15	M	B	I	-	635936.5	528939.7
629	12534	Tilia sp	45	7	M	B	I	-	635942.7	528937.0
630	12535	Thuja sp	20	10	M	B	I	-	635942.0	528938.6
631	12536	Thuja sp	20	12	M	B	I	-	635943.2	528940.9
632	12537	Morus sp	15	3	M	B	I	-	635963.4	528924.2
633	12538	Tilia sp	10	3	T	B	I	-	635964.4	528919.9
634	12539	Picea abies	25	15	M	B	I	-	635964.2	528917.5
635	12540	Abies alba	20	12	M	B	I	-	635957.9	528908.9
636	12541	Prunus cerasifera	10	4	T	B	I	-	635954.6	528908.9
637	12542	Acer sp	10	3	T	B	I	-	635950.9	528905.4
638	12543	Prunus avium	15	7	M	B	I	-	635944.9	528908.1
639	12544	Prunus cerasus	10	3	T	B	I	-	635943.8	528909.0
640	12545	Tilia sp	10	5	T	B	I	-	635939.8	528911.6
641	12546	Prunus cerasifera	15	7	M	B	I	-	635929.9	528921.7
642	12547	Prunus cerasifera	25	8	M	B	I	-	635926.0	528920.4
643	12548	Prunus cerasifera	30	6	M	B	I	-	635916.9	528927.4
644	12549	Prunus cerasifera	25	8	M	B	I	-	635914.5	528929.0
645	12550	Prunus avium	35	13	M	B	I	-	635906.5	528948.5
646	12551	Picea abies	30	15	M	B	I	-	635920.1	528966.4
647	12625	Tilia sp	25	13	M	B	I	-	635906.1	528844.3
648	12626	Tilia sp	30	13	M	B	I	-	635907.8	528847.4
649	12627	Fraxinus excelsior	35	15	M	B	I	-	635909.5	528849.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
650	12628	Tilia sp	40	16	M	B	I	-	635913.8	528855.4
651	12629	Tilia sp	30	15	M	B	I	-	635916.0	528859.0
652	12630	Quercus rubra	35	15	M	B	I	-	635919.1	528862.5
653	12631	Quercus rubra	35	15	M	B	I	-	635921.9	528866.0
654	12632	Quercus rubra	25	11	M	B	I	-	635924.5	528869.7
655	12633	Quercus rubra	35	13	M	B	I	-	635926.9	528873.2
656	12634	Quercus rubra	45	15	M	B	I	-	635933.2	528881.2
657	12635	Quercus rubra	35	15	M	B	I	-	635934.6	528883.0
658	12636	Quercus rubra	50	16	B	B	I	-	635937.3	528886.6
659	12637	Quercus rubra	60	18	B	B	I	-	635942.4	528892.7
660	12638	Quercus rubra	70	18	B	B	I	-	635944.2	528896.0
661	12639	Juglans regia	5	3	T	B	I	-	635927.9	528859.7
662	12640	Pinus sp	20	13	M	B	I	-	635910.1	528826.8
663	12641	Pinus sp	10	4	T	B	I	-	635911.4	528826.0
664	12642	Acer sp	40	16	M	B	I	-	635915.3	528825.3
665	12643	Acer sp	30	12	M	B	I	-	635912.4	528820.9
666	12644	Prunus domestica	10	3	T	B	I	-	635914.0	528815.8
667	12645	Prunus avium	30	12	M	B	I	-	635920.6	528816.3
668	12646	Malus sp	15	3	M	B	I	-	635929.2	528811.0
669	12647	Pinus sp	20	7	M	B	I	-	635933.5	528810.6
670	12648	Pinus sp	25	10	M	B	I	-	635937.4	528811.0
671	12649	Malus sp	20	3	M	B	I	-	635939.2	528811.2
672	12650	Malus sp	20	3	M	B	I	-	635944.4	528811.8
673	12651	Prunus armeniaca	20	7	M	B	I	-	635947.9	528812.2
674	12652	Morus sp	15	4	M	B	I	-	635958.1	528813.4
675	12653	Prunus domestica	15	5	M	B	I	-	635976.4	528815.9
676	12654	Thuja sp	15	8	M	B	I	-	635977.1	528816.7
677	12655	Prunus domestica	10	4	T	B	I	-	635978.1	528816.2
678	12656	Prunus domestica	15	6	M	B	I	-	635980.5	528817.6
679	12657	Thuja sp	20	6	M	B	I	-	635982.2	528818.0
680	12658	Malus sp	20	4	M	B	I	-	635984.8	528818.8
681	12659	Prunus armeniaca	15	5	M	B	I	-	635987.3	528817.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
682	12660	Magnolia sp	40	8	M	B	I	-	635998.8	528819.6
683	12661	Tilia sp	30	4	M	B	I	-	636001.5	528823.4
684	12662	Tilia sp	30	5	M	B	I	-	636001.1	528827.0
685	12663	Tilia sp	30	5	M	B	I	-	636000.3	528832.3
686	12664	Acer sp	20	4	M	B	I	-	636000.5	528834.0
687	12665	Aesculus hippocastanum	35	13	M	B	I	-	636007.9	528836.2
688	12666	Tilia sp	30	12	M	B	I	-	636010.0	528835.5
689	12667	Thuja sp	15	6	M	B	I	-	636012.0	528832.5
690	12668	Fraxinus excelsior	15	8	M	B	I	-	636015.4	528831.7
691	12669	Thuja sp	10	4	T	B	I	-	636011.3	528830.1
692	12670	Thuja sp	10	4	T	B	I	-	636011.9	528827.7
693	12671	Picea abies	20	13	M	B	I	-	636010.7	528826.3
694	12672	Thuja sp	10	5	T	B	I	-	636005.9	528824.5
695	12673	Tilia sp	25	13	M	B	I	-	636006.8	528821.0
696	12674	Picea abies	20	10	M	B	I	-	636012.2	528821.8
697	12675	Thuja sp	15	8	M	B	I	-	636014.2	528820.9
698	12676	Picea abies	15	8	M	B	I	inclinare	636015.4	528820.9
699	12677	Thuja sp	15	6	M	B	I	-	636015.7	528825.6
700	12678	Prunus cerasifera	35	6	M	B	I	-	636018.2	528826.9
701	12679	Tilia sp	40	15	M	B	I	-	636024.7	528822.9

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 88 – ZONA CONDOMINIU 12

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bulevardul Republicii, Bulevardul Belvedere, Strada Casinului

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	33667.09	0	33667.09	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 573 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	8518	Thuja sp	20	5	M	B	I	-	636189.6	528550.9
2	8519	Acer sp	20	4	M	B	I	-	636193.8	528548.3
3	8520	Robinia pseudoacacia	30	3	M	M	I	-	636196.0	528546.0
4	8521	Acer sp	35	13	M	B	I	-	636206.3	528538.3
5	8522	Prunus cerasus	8	3	T	B	I	-	636211.7	528536.1
6	8523	Prunus cerasus	10	4	T	B	I	-	636212.5	528538.4
7	8524	Prunus cerasus	20	5	M	B	I	-	636216.2	528534.5
8	8525	Prunus cerasus	20	5	M	B	I	-	636218.5	528531.3
9	8526	Prunus cerasus	15	4	M	B	I	-	636221.2	528530.7
10	8527	Robinia pseudoacacia	25	4	M	B	I	-	636224.5	528529.7
11	8528	Acer sp	30	8	M	B	I	-	636226.8	528532.4
12	8529	Tilia sp	15	3	M	B	I	-	636229.4	528531.2
13	8530	Pinus sp	15	5	M	B	I	-	636247.0	528555.2
14	8531	Tilia sp	20	9	M	B	I	-	636244.8	528556.6
15	8532	Tilia sp	25	11	M	B	I	-	636250.9	528564.4
16	8533	Tilia sp	25	9	M	B	I	-	636252.6	528567.9
17	8534	Robinia pseudoacacia	15	2	M	M	I	-	636255.9	528568.2
18	8535	Prunus domestica	15	4	M	M	I	-	636251.0	528572.3
19	8536	Robinia pseudoacacia	40	15	B	B	I	-	636248.1	528572.7
20	8537	Tilia sp	15	3	M	B	I	-	636243.7	528573.9
21	8538	Morus sp	15	5	M	B	I	-	636221.3	528561.9
22	8539	Juglans regia	40	14	B	B	I	-	636223.8	528571.5
23	8540	Juglans regia	40	13	B	B	I	-	636224.6	528576.5
24	8541	Prunus cerasus	15	3	M	B	I	-	636227.9	528583.8
25	8542	Acer sp	25	9	M	B	I	-	636230.6	528587.3
26	8543	Abies alba	15	6	M	B	I	-	636235.7	528593.2
27	8544	Abies alba	15	7	M	B	I	-	636235.7	528597.0
28	8545	Malus sp	25	8	M	B	I	-	636238.6	528600.5
29	8546	Prunus cerasifera	30	9	B	B	I	-	636236.7	528602.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
30	8547	Robinia pseudoacacia	45	15	B	B	I	-	636217.3	528622.1
31	8548	Prunus cerasifera	20	7	M	B	I	-	636215.2	528623.6
32	8549	Robinia pseudoacacia	3	2	T	B	I	-	636192.4	528635.5
33	8550	Robinia pseudoacacia	3	2	T	B	I	-	636190.8	528636.2
34	8551	Robinia pseudoacacia	3	2	T	B	I	-	636190.1	528633.5
35	8552	Robinia pseudoacacia	5	3	T	B	I	-	636187.7	528633.5
36	8553	Robinia pseudoacacia	15	6	M	B	I	-	636191.8	528638.6
37	8554	Fraxinus excelsior	50	14	B	B	I	-	636181.3	528643.1
38	8555	Robinia pseudoacacia	30	13	M	B	I	-	636176.1	528647.6
39	8556	Robinia pseudoacacia	20	5	M	B	I	-	636174.8	528646.3
40	8557	Acer sp	15	4	M	B	I	-	636170.7	528640.9
41	8558	Prunus domestica	15	4	M	M	I	-	636169.5	528640.0
42	8559	Prunus domestica	20	5	M	B	I	-	636166.5	528641.4
43	8560	Acer sp	8	4	T	B	I	-	636178.0	528651.7
44	8561	Acer sp	8	4	T	B	I	-	636176.8	528655.3
45	8562	Acer sp	10	6	T	B	I	-	636180.0	528656.0
46	8563	Acer sp	10	5	T	B	I	-	636180.2	528657.3
47	8564	Acer sp	10	5	T	B	I	-	636178.8	528657.5
48	8565	Acer sp	15	8	M	B	I	-	636180.4	528658.4
49	8566	Acer sp	20	10	M	B	I	-	636174.2	528658.1
50	8567	Fraxinus excelsior	20	11	M	B	I	-	636174.2	528662.6
51	8568	Robinia pseudoacacia	30	12	M	B	I	-	636162.6	528665.7
52	8569	Robinia pseudoacacia	20	11	M	B	I	-	636158.6	528668.7
53	8570	Robinia pseudoacacia	15	9	M	B	I	-	636157.0	528669.9
54	8571	Acer sp	45	10	M	D	NI	uscare	636158.1	528671.1
55	8572	Pinus sp	30	15	M	B	I	-	636155.8	528673.9
56	8573	Robinia pseudoacacia	15	8	M	B	I	-	636153.3	528672.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
57	8574	Robinia pseudoacacia	20	10	M	B	I	-	636152.9	528677.7
58	8575	Robinia pseudoacacia	20	9	M	M	I	-	636152.4	528680.7
59	8576	Tilia sp	50	13	B	B	NI	-	636150.4	528679.4
60	8577	Robinia pseudoacacia	35	5	M	B	I	-	636145.1	528669.8
61	8578	Robinia pseudoacacia	35	4	M	B	I	-	636139.2	528666.7
62	8579	Robinia pseudoacacia	35	5	M	B	I	-	636142.2	528671.3
63	8580	Pinus sp	25	12	M	B	I	-	636147.8	528683.1
64	8581	Tilia sp	40	10	M	B	I	-	636145.6	528685.8
65	8582	Prunus cerasifera	15	5	M	B	I	-	636139.5	528692.1
66	8583	Robinia pseudoacacia	40	11	M	B	NI	-	636143.6	528691.7
67	8584	Tilia sp	35	11	M	B	NI	-	636143.5	528696.0
68	8585	Robinia pseudoacacia	15	8	M	B	I	-	636140.8	528695.2
69	8586	Pinus sp	30	15	M	B	I	-	636137.2	528695.7
70	8587	Pinus sp	40	17	B	B	I	-	636133.7	528697.8
71	8588	Robinia pseudoacacia	45	5	B	M	I	-	636127.6	528695.0
72	8589	Tilia sp	35	15	M	B	I	-	636131.0	528699.5
73	8590	Robinia pseudoacacia	30	11	M	M	I	-	636130.0	528701.2
74	8591	Pinus sp	35	15	M	B	I	-	636128.9	528702.4
75	8592	Robinia pseudoacacia	25	12	M	M	I	-	636127.8	528704.7
76	8593	Robinia pseudoacacia	20	5	M	D	I	uscare	636127.4	528708.0
77	8594	Robinia pseudoacacia	25	5	M	D	I	uscare	636131.9	528703.3
78	8595	Robinia pseudoacacia	20	5	M	M	I	-	636133.8	528705.0
79	8596	Robinia pseudoacacia	20	6	M	B	I	-	636121.7	528713.8
80	8597	Tilia sp	45	15	B	B	I	-	636120.3	528712.7
81	8598	Robinia pseudoacacia	40	14	M	B	I	-	636112.7	528719.2
82	8599	Thuja sp	20	12	M	B	I	-	636111.5	528720.3
83	8600	Thuja sp	25	13	M	B	I	-	636109.0	528723.3
84	8601	Thuja sp	25	10	M	B	I	-	636106.2	528726.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
85	8602	Thuja sp	25	11	M	B	I	-	636103.0	528729.1
86	8603	Thuja sp	30	13	M	B	I	-	636100.6	528733.3
87	8604	Robinia pseudoacacia	20	3	M	D	I	uscare	636101.5	528739.0
88	8605	Prunus cerasifera	20	6	M	B	I	-	636103.2	528738.4
89	8606	Robinia pseudoacacia	40	11	M	B	I	-	636109.5	528732.1
90	8607	Robinia pseudoacacia	35	6	M	D	I	uscare	636112.4	528729.9
91	8608	Robinia pseudoacacia	25	11	M	B	I	-	636112.7	528725.7
92	8609	Tilia sp	25	12	M	B	I	-	636116.7	528725.1
93	8610	Robinia pseudoacacia	25	10	M	M	I	-	636117.6	528721.5
94	8611	Prunus cerasifera	10	2	T	B	I	-	636120.8	528720.1
95	8612	Tilia sp	25	12	M	B	I	-	636090.3	528734.9
96	8613	Juglans regia	30	13	M	B	I	-	636091.1	528729.8
97	8614	Prunus cerasifera	20	5	M	B	I	-	636090.0	528708.8
98	8615	Prunus cerasus	15	5	M	B	I	-	636096.5	528694.7
99	8616	Prunus cerasus	15	4	M	B	I	-	636102.4	528689.9
100	8617	Robinia pseudoacacia	45	5	M	M	I	-	636116.3	528675.5
101	8618	Robinia pseudoacacia	35	5	M	M	I	-	636117.3	528669.8
102	8619	Robinia pseudoacacia	30	5	M	B	I	-	636119.6	528663.9
103	8620	Robinia pseudoacacia	30	4	M	M	I	-	636127.3	528660.0
104	8621	Tilia sp	35	7	M	B	I	-	636122.0	528637.6
105	8622	Prunus cerasifera	35	5	M	M	I	-	636132.9	528628.0
106	8623	Picea abies	25	14	M	B	I	-	636143.3	528640.6
107	8624	Fraxinus excelsior	20	10	M	B	I	-	636160.9	528638.5
108	8625	Chamaecyparis lawsoniana	10	2	T	B	I	-	636200.5	528610.3
109	8626	Chamaecyparis lawsoniana	15	3	M	B	I	-	636208.7	528603.9
110	8627	Chamaecyparis lawsoniana	15	4	M	B	I	-	636207.5	528596.8
111	8628	Picea abies	10	4	T	B	I	-	636196.6	528583.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
112	8629	Picea abies	15	6	M	B	I	-	636193.4	528587.6
113	8630	Picea abies	8	3	T	B	I	-	636191.9	528588.9
114	8631	Tilia sp	10	5	T	B	I	-	636182.1	528586.7
115	8632	Prunus cerasus	10	4	T	B	I	-	636177.1	528580.8
116	8633	Prunus domestica	15	4	M	B	I	-	636175.5	528578.1
117	8634	Thuja sp	35	14	M	B	I	-	636164.9	528582.8
118	8635	Prunus domestica	10	3	T	B	I	-	636172.5	528573.8
119	8636	Tilia sp	20	7	M	B	I	-	636171.4	528569.9
120	8637	Prunus domestica	10	3	T	B	I	-	636174.5	528569.6
121	8638	Acer sp	10	2	T	M	I	-	636171.1	528566.8
122	8639	Thuja sp	25	4	M	B	I	-	636169.0	528567.3
123	8640	Prunus cerasifera	10	3	T	B	I	-	636173.6	528564.8
124	8641	Prunus cerasifera	15	5	M	B	I	-	636173.9	528563.1
125	8642	Prunus cerasifera	10	4	T	B	I	-	636176.4	528564.3
126	8643	Prunus domestica	15	3	M	B	I	-	636178.2	528566.3
127	8644	Prunus cerasifera	10	4	T	B	I	-	636179.4	528565.3
128	8645	Prunus cerasifera	15	5	M	B	I	-	636176.9	528562.0
129	8646	Robinia pseudoacacia	15	2	M	M	I	-	636177.2	528561.4
130	8647	Robinia pseudoacacia	10	2	T	B	I	-	636177.6	528559.2
131	8648	Robinia pseudoacacia	5	2	T	B	I	-	636178.7	528559.8
132	10552	Acer sp	25	4	M	B	I	-	636206.2	528692.2
133	10553	Acer sp	25	4	M	M	I	uscare	636202.4	528695.0
134	10554	Acer sp	20	4	M	B	I	-	636197.9	528698.4
135	10555	Carpinus betulus	25	10	M	B	I	-	636190.9	528699.7
136	10556	Malus sp	15	4	M	B	I	-	636195.6	528696.1
137	10557	Tilia sp	20	3	M	B	I	-	636199.9	528692.2
138	10558	Pyrus sp	10	3	T	M	I	-	636196.3	528685.7
139	10559	Pyrus sp	15	3	M	B	I	-	636194.3	528686.9
140	10560	Thuja sp	25	12	M	B	I	-	636192.8	528681.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
141	10561	Juglans regia	40	14	M	B	I	-	636191.7	528676.4
142	10562	Picea abies	15	6	M	B	I	-	636185.0	528675.3
143	10563	Prunus avium	8	3	T	B	I	-	636181.0	528680.8
144	10564	Pinus sp	35	15	M	B	I	-	636185.7	528683.6
145	10565	Pinus sp	35	15	M	B	I	-	636188.3	528684.0
146	10566	Prunus avium	5	3	T	B	I	-	636183.1	528695.8
147	10567	Malus sp	15	3	M	B	I	-	636180.5	528690.5
148	10568	Malus sp	15	3	M	B	I	-	636178.2	528687.8
149	10569	Prunus avium	35	13	M	B	I	-	636172.6	528685.8
150	10570	Prunus avium	15	5	M	B	I	-	636168.4	528689.4
151	10573	Thuja sp	30	9	M	B	I	-	636164.5	528695.7
152	10576	Thuja sp	20	11	M	B	I	-	636154.9	528708.5
153	10577	Thuja sp	20	11	M	B	I	-	636152.2	528709.4
154	10578	Malus sp	25	4	M	B	I	-	636150.6	528707.2
155	10580	Acer sp	20	4	M	B	I	-	636146.1	528711.1
156	10581	Acer sp	35	5	M	B	I	-	636148.5	528714.5
157	10582	Pinus sp	30	15	M	B	I	-	636141.9	528716.9
158	10583	Abies alba	30	15	M	B	I	-	636143.5	528718.8
159	10584	Picea abies	20	9	M	B	I	-	636143.1	528721.4
160	10585	Pinus sp	25	13	M	B	I	-	636138.3	528721.6
161	10586	Thuja sp	20	10	M	B	I	-	636138.6	528720.2
162	10588	Picea abies	15	8	M	B	I	-	636137.1	528724.5
163	10589	Picea abies	20	12	M	B	I	-	636134.4	528728.9
164	10590	Thuja sp	15	7	M	B	I	-	636134.5	528730.8
165	10591	Picea abies	20	13	M	B	I	-	636135.3	528732.2
166	10592	Thuja sp	30	13	M	B	I	-	636130.3	528730.1
167	10593	Prunus cerasus	10	4	T	B	I	-	636129.2	528733.8
168	10594	Prunus cerasus	15	7	M	B	I	-	636129.2	528736.7
169	10595	Thuja sp	35	8	M	B	I	-	636126.3	528734.8
170	10596	Robinia pseudoacacia	8	3	T	B	I	-	636127.8	528742.4
171	10597	Thuja sp	25	7	M	B	I	-	636122.3	528740.6
172	10600	Malus sp	20	4	M	B	I	-	636114.8	528745.3
173	10601	Thuja sp	25	7	M	B	I	-	636116.9	528746.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
174	10602	Thuja sp	40	8	M	B	I	-	636121.9	528747.8
175	10603	Robinia pseudoacacia	35	11	M	B	I	-	636105.4	528755.8
176	10604	Pyrus sp	15	5	M	B	I	-	636092.2	528761.6
177	10605	Thuja sp	60	13	B	B	I	-	636097.1	528768.2
178	10606	Thuja sp	50	13	B	B	I	-	636083.3	528780.9
179	10607	Prunus cerasus	10	4	T	B	I	-	636081.6	528772.1
180	10608	Prunus domestica	5	3	T	B	I	-	636083.4	528774.4
181	10609	Robinia pseudoacacia	25	5	M	D	I	uscare	636113.8	528769.0
182	10610	Robinia pseudoacacia	35	10	M	B	I	-	636118.1	528771.1
183	10611	Salix sp	30	10	M	B	I	-	636121.2	528771.8
184	10612	Juglans regia	20	10	M	B	I	inclinare	636123.0	528777.3
185	10613	Robinia pseudoacacia	10	2	T	B	I	-	636127.4	528775.3
186	10614	Prunus cerasifera	10	3	T	B	I	-	636132.5	528790.3
187	10615	Robinia pseudoacacia	8	2	T	B	I	-	636132.0	528770.9
188	10616	Robinia pseudoacacia	8	2	T	B	I	-	636134.0	528769.6
189	10617	Robinia pseudoacacia	10	2	T	B	I	-	636136.4	528767.9
190	10618	Prunus avium	25	11	M	B	I	-	636135.0	528750.6
191	10619	Quercus rubra	15	7	T	B	I	-	636142.2	528746.5
192	10620	Malus sp	20	4	M	B	I	-	636152.1	528747.7
193	10621	Prunus cerasus	20	5	M	B	I	-	636156.5	528743.9
194	10622	Pyrus sp	15	3	M	M	I	-	636162.1	528740.7
195	10623	Tilia sp	15	6	M	B	I	-	636164.3	528739.0
196	10624	Pyrus sp	15	4	M	M	I	-	636166.8	528737.2
197	10625	Salix sp	25	7	M	B	I	-	636169.2	528735.6
198	10626	Prunus cerasus	10	4	T	B	I	-	636167.4	528733.8
199	10627	Pyrus sp	15	4	M	M	I	-	636164.7	528731.1
200	10628	Pyrus sp	15	4	M	M	I	-	636163.9	528729.1
201	10629	Prunus cerasifera	20	4	M	B	I	-	636160.9	528725.3
202	10630	Pyrus sp	15	5	M	B	I	-	636156.8	528722.4
203	10631	Prunus cerasus	15	4	M	B	I	-	636155.2	528721.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
204	10632	Acer sp	15	5	M	M	I	-	636161.0	528715.6
205	10633	Malus sp	20	3	M	B	I	-	636165.5	528721.2
206	10634	Prunus cerasus	20	4	M	B	I	-	636166.8	528724.4
207	10635	Prunus cerasus	10	4	T	B	I	-	636168.4	528726.7
208	10636	Prunus cerasus	20	5	M	B	I	-	636173.1	528727.6
209	10637	Acer sp	10	4	T	B	I	-	636173.6	528731.6
210	10638	Prunus cerasus	25	6	M	B	I	-	636175.5	528722.3
211	10639	Acer sp	5	3	T	B	I	-	636182.3	528728.2
212	10640	Quercus rubra	8	4	T	B	I	-	636191.9	528717.7
213	10641	Morus sp	8	3	T	B	I	-	636190.4	528714.5
214	10642	Catalpa bignonioides	20	7	M	B	I	-	636187.8	528730.2
215	10643	Quercus rubra	5	3	T	B	I	-	636187.0	528734.8
216	10644	Betula pendula	10	6	T	B	I	-	636190.1	528738.0
217	10645	Catalpa bignonioides	20	7	M	B	I	-	636194.5	528737.3
218	10646	Catalpa bignonioides	20	7	M	B	I	-	636197.5	528740.6
219	10647	Tilia sp	55	12	B	B	I	-	636198.6	528733.3
220	10648	Acer sp	15	4	T	M	I	-	636201.7	528730.5
221	10649	Acer sp	15	3	M	B	I	-	636202.8	528736.7
222	10650	Acer sp	20	3	M	B	I	-	636210.4	528738.2
223	10651	Acer sp	15	3	T	B	I	-	636211.0	528742.6
224	10652	Acer sp	15	3	T	B	I	-	636214.5	528743.5
225	10653	Acer sp	15	3	T	B	I	-	636213.6	528746.2
226	10654	Acer sp	20	3	M	B	I	-	636210.1	528746.4
227	10655	Salix sp	25	8	M	B	I	-	636206.6	528758.5
228	10656	Juglans regia	15	5	M	B	I	-	636198.5	528755.1
229	10657	Salix sp	8	3	T	B	I	-	636201.7	528760.3
230	10658	Prunus avium	10	4	T	B	I	-	636203.7	528763.1
231	10659	Morus sp	5	2	T	B	I	-	636207.0	528767.3
232	10660	Acer sp	20	4	M	B	I	-	636208.9	528770.2
233	10661	Acer sp	20	3	M	B	I	-	636211.2	528773.1
234	10662	Tilia sp	5	2	T	B	I	-	636215.7	528774.1
235	10663	Acer sp	20	3	M	M	I	uscare	636213.8	528765.7
236	10664	Acer sp	20	3	M	M	I	uscare	636215.2	528762.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
237	10665	Thuja sp	20	12	M	B	I	-	636217.6	528763.2
238	10666	Thuja sp	25	13	M	B	I	-	636217.8	528765.4
239	10667	Thuja sp	25	13	M	B	I	-	636220.0	528765.8
240	10668	Thuja sp	30	15	M	B	I	-	636220.3	528763.6
241	10669	Picea abies	25	14	M	B	I	-	636220.1	528758.7
242	10670	Prunus armeniaca	30	6	B	B	I	-	636218.1	528757.1
243	10671	Acer sp	25	11	M	B	I	-	636224.9	528795.1
244	10672	Thuja sp	20	8	M	B	I	-	636235.9	528787.2
245	10673	Picea abies	15	10	M	B	I	-	636228.8	528792.4
246	10674	Thuja sp	15	6	M	B	I	-	636239.5	528784.3
247	10675	Acer sp	20	3	M	B	I	-	636261.0	528767.7
248	10676	Prunus avium	30	6	M	D	I	uscare	636261.1	528763.2
249	10678	Thuja sp	30	14	M	B	I	-	636251.7	528753.9
250	10711	Acer sp	15	7	M	B	I	-	636273.1	528793.6
251	10712	Prunus cerasifera	40	7	B	B	I	-	636261.1	528791.2
252	10713	Prunus cerasifera	20	6	M	B	I	-	636254.7	528800.7
253	10714	Cornus sanguinea	10	2	T	M	I	-	636252.8	528799.6
254	10715	Acer sp	45	14	B	B	I	-	636249.5	528801.6
255	10716	Quercus rubra	20	10	M	B	I	-	636245.7	528805.7
256	10717	Salix sp	15	3	M	B	I	-	636240.3	528809.2
257	10718	Salix sp	10	2	T	B	I	-	636241.5	528810.6
258	10719	Thuja sp	20	10	M	B	I	-	636251.7	528822.6
259	10720	Cydonia oblonga	20	6	M	B	I	-	636255.8	528817.2
260	10721	Fraxinus excelsior	40	9	M	B	I	-	636261.7	528825.0
261	10722	Malus sp	25	7	M	B	I	-	636264.1	528812.9
262	10723	Acer sp	25	12	M	B	I	-	636264.1	528840.4
263	10724	Juglans regia	35	12	M	B	I	-	636266.2	528843.4
264	10725	Morus sp	15	3	M	B	I	-	636282.9	528833.0
265	10726	Acer sp	10	2	T	B	I	-	636286.6	528838.2
266	10727	Morus sp	15	3	M	B	I	-	636288.9	528841.2
267	10728	Morus sp	25	3	M	B	I	-	636293.0	528846.6
268	10729	Cornus	15	5	M	B	I	-	636296.9	528851.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		sanguinea								
269	10730	Fraxinus excelsior	10	3	T	B	I	-	636289.8	528855.3
270	10731	Prunus persica	5	2	T	M	I	-	636286.2	528858.1
271	10732	Fraxinus excelsior	25	11	M	B	I	-	636281.3	528861.5
272	10733	Fraxinus excelsior	35	13	M	B	I	-	636278.3	528859.7
273	10734	Prunus cerasus	8	3	T	B	I	-	636278.5	528867.0
274	10735	Cydonia oblonga	5	2	T	B	I	-	636281.5	528869.7
275	10736	Fraxinus excelsior	35	3	M	M	I	uscare	636280.1	528871.0
276	10737	Ulmus sp	35	4	M	M	I	-	636281.3	528874.6
277	10738	Prunus cerasus	15	4	M	B	I	-	636283.8	528881.3
278	10739	Acer sp	40	5	M	M	I	-	636268.3	528886.1
279	10740	Prunus cerasus	5	2	T	B	I	-	636268.3	528889.9
280	10741	Prunus cerasus	10	3	T	B	I	-	636264.4	528892.1
281	10742	Fraxinus excelsior	25	5	M	B	I	-	636258.1	528897.0
282	10743	Acer sp	25	6	M	B	I	-	636255.8	528898.9
283	10744	Fraxinus excelsior	30	4	M	B	I	-	636251.8	528902.1
284	10745	Tilia sp	20	6	M	B	I	-	636249.9	528911.7
285	10746	Acer sp	20	6	M	B	I	-	636255.3	528913.5
286	10747	Fraxinus excelsior	20	4	M	B	I	-	636254.0	528916.2
287	10748	Malus sp	15	3	M	M	I	-	636257.9	528917.4
288	10749	Prunus cerasus	10	3	T	B	I	-	636259.9	528916.0
289	10750	Tilia sp	25	3	M	B	I	-	636259.6	528911.5
290	10751	Morus sp	20	5	M	B	I	-	636261.6	528923.8
291	10752	Juglans regia	20	6	M	B	I	-	636263.3	528922.3
292	10753	Malus sp	15	4	M	B	I	-	636266.2	528920.3
293	10754	Malus sp	15	4	M	M	I	-	636269.8	528920.9
294	10755	Juglans regia	25	8	M	M	I	-	636272.3	528916.7
295	10756	Malus sp	5	2	T	B	I	-	636270.3	528913.5
296	10757	Prunus cerasus	15	4	M	B	I	-	636272.4	528911.9
297	10758	Pyrus sp	5	2	T	B	I	-	636274.1	528910.5
298	10759	Juglans regia	8	3	T	B	I	-	636275.1	528913.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
299	10760	Aesculus hippocastanum	40	6	M	B	I	-	636279.7	528911.7
300	10761	Acer sp	25	7	M	B	I	-	636291.4	528913.7
301	10762	Acer sp	35	7	M	B	I	-	636293.6	528917.1
302	10763	Robinia pseudoacacia	25	9	M	B	I	-	636298.2	528922.6
303	10764	Robinia pseudoacacia	15	7	M	B	I	-	636285.4	528928.0
304	10765	Juglans regia	10	4	T	B	I	-	636288.2	528928.3
305	10766	Prunus cerasifera	20	5	M	B	I	-	636291.4	528929.1
306	10767	Prunus cerasus	15	5	M	B	I	-	636294.6	528929.3
307	10768	Prunus cerasus	15	4	M	B	I	-	636294.3	528934.0
308	10769	Prunus cerasifera	20	5	M	B	I	-	636296.6	528932.1
309	10770	Prunus cerasifera	20	4	M	B	I	-	636300.4	528929.4
310	10771	Prunus cerasifera	30	5	M	B	I	-	636304.5	528936.0
311	10772	Prunus cerasifera	25	5	M	B	I	-	636304.5	528938.7
312	10773	Thuja sp	20	7	M	B	I	-	636317.7	528939.5
313	10774	Ulmus sp	25	11	M	B	I	-	636297.7	528947.0
314	10775	Fraxinus excelsior	50	15	B	B	I	-	636279.3	528945.2
315	10776	Fraxinus excelsior	35	10	M	B	I	-	636271.6	528939.9
316	10777	Ulmus sp	50	16	B	B	I	-	636289.6	528963.3
317	10778	Prunus avium	15	4	M	B	I	-	636293.0	528964.2
318	10779	Robinia pseudoacacia	20	6	M	B	I	-	636299.1	528968.4
319	10780	Picea abies	15	8	M	B	I	-	636295.3	528978.0
320	10781	Prunus armeniaca	20	7	M	B	I	-	636304.9	528977.3
321	10782	Malus sp	20	6	M	B	I	-	636320.9	528984.0
322	10783	Acer sp	30	15	M	B	I	-	636327.6	528995.6
323	10784	Acer sp	25	13	M	B	I	-	636328.9	528992.1
324	10785	Acer sp	40	17	M	B	I	-	636331.0	528987.2
325	10786	Fraxinus excelsior	35	15	M	B	I	-	636330.8	528982.0
326	10787	Fraxinus excelsior	35	15	M	B	I	-	636328.9	528979.6
327	10788	Fraxinus	20	12	M	B	I	-	636330.7	528977.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		excelsior								
328	10789	Fraxinus excelsior	35	15	M	B	I	-	636330.7	528972.7
329	10790	Robinia pseudoacacia	10	5	T	B	I	-	636327.2	528969.0
330	10791	Fraxinus excelsior	35	15	M	B	I	-	636330.3	528967.8
331	10792	Fraxinus excelsior	35	15	M	B	I	-	636327.1	528961.4
332	10793	Acer sp	25	13	M	B	I	-	636325.1	528921.6
333	10794	Malus sp	20	5	M	B	I	-	636320.9	528916.7
334	10795	Robinia pseudoacacia	25	7	M	B	I	-	636321.9	528911.1
335	10796	Robinia pseudoacacia	30	7	M	B	I	-	636321.0	528906.8
336	10797	Robinia pseudoacacia	30	8	M	B	I	-	636317.3	528903.5
337	10798	Tilia sp	20	10	M	B	I	-	636314.4	528900.8
338	10799	Fraxinus excelsior	30	12	M	B	I	-	636316.5	528895.2
339	10800	Fraxinus excelsior	35	12	M	B	I	-	636319.0	528890.9
340	10801	Prunus cerasifera	20	5	M	B	I	-	636310.1	528886.1
341	10802	Prunus cerasifera	20	5	M	B	I	-	636310.8	528880.4
342	10803	Prunus cerasifera	20	4	M	B	I	-	636311.8	528876.4
343	10804	Prunus cerasifera	20	5	M	B	I	-	636309.4	528875.7
344	10805	Robinia pseudoacacia	30	13	M	B	I	-	636304.1	528874.8
345	10806	Robinia pseudoacacia	35	13	M	B	I	-	636302.3	528874.2
346	10807	Prunus avium	35	11	M	B	I	-	636317.6	528868.9
347	10808	Fraxinus excelsior	30	13	M	B	I	-	636319.1	528865.4
348	10809	Fraxinus excelsior	40	13	M	B	I	-	636321.9	528861.8
349	10810	Fraxinus excelsior	30	12	M	B	I	-	636321.4	528857.4
350	10811	Fraxinus excelsior	30	12	M	B	I	-	636320.4	528853.4
351	10812	Fraxinus excelsior	35	12	M	B	I	-	636319.3	528849.9
352	10813	Fraxinus excelsior	40	12	M	B	I	-	636317.9	528845.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
353	10814	Fraxinus excelsior	40	12	M	B	I	-	636316.1	528841.6
354	10815	Fraxinus excelsior	40	12	M	B	I	-	636308.8	528827.7
355	10816	Fraxinus excelsior	35	12	M	B	I	-	636306.0	528823.7
356	10817	Tilia sp	30	11	M	B	I	-	636304.1	528822.4
357	10818	Fraxinus excelsior	40	12	M	B	I	-	636299.3	528814.8
358	10819	Fraxinus excelsior	60	14	B	B	I	-	636296.2	528811.2
359	10820	Fraxinus excelsior	35	12	M	B	I	-	636293.6	528806.9
360	10821	Pinus sp	20	11	M	B	I	-	636293.4	528807.9
361	10862	Populus sp	35	5	M	B	I	-	636347.0	528960.4
362	10863	Populus sp	35	6	M	B	I	-	636348.8	528955.3
363	10864	Populus sp	45	8	M	B	I	-	636352.1	528960.0
364	10865	Robinia pseudoacacia	20	7	M	B	I	-	636354.6	528967.1
365	10866	Robinia pseudoacacia	10	5	T	B	I	-	636351.4	528970.5
366	10867	Robinia pseudoacacia	15	6	M	B	I	-	636355.9	528979.8
367	10868	Robinia pseudoacacia	10	5	T	B	I	-	636353.7	528981.9
368	10869	Populus sp	35	9	M	B	I	-	636353.1	528991.2
369	10870	Robinia pseudoacacia	10	5	T	B	I	-	636357.3	528994.6
370	10871	Populus sp	40	15	M	B	I	-	636359.4	529010.0
371	10872	Robinia pseudoacacia	15	7	M	B	I	-	636357.7	529014.7
372	10873	Populus sp	45	15	M	B	I	-	636361.3	529019.7
373	10874	Populus sp	50	15	M	B	I	-	636363.3	529024.6
374	10875	Populus sp	40	13	M	B	I	-	636365.2	529029.6
375	10876	Populus sp	50	15	M	B	I	-	636368.0	529034.3
376	10877	Populus sp	40	13	M	B	I	-	636371.9	529039.2
377	10878	Populus sp	50	15	M	B	I	-	636377.7	529047.2
378	10879	Populus sp	35	15	M	B	I	-	636380.8	529050.9
379	10880	Populus sp	45	15	M	B	I	-	636387.6	529057.3
380	10881	Populus sp	35	15	M	B	I	-	636391.4	529061.3
381	10882	Populus sp	50	15	M	B	I	-	636395.9	529065.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
382	10883	Populus sp	15	6	T	B	I	-	636403.2	529070.2
383	10884	Acer sp	35	15	M	B	I	-	636383.9	529082.3
384	10885	Robinia pseudoacacia	15	7	M	B	I	-	636396.3	529094.7
385	10886	Robinia pseudoacacia	20	10	M	B	I	-	636411.7	529110.0
386	10887	Robinia pseudoacacia	20	10	M	B	I	-	636411.0	529109.0
387	10888	Robinia pseudoacacia	20	10	M	B	I	-	636408.6	529106.7
388	10889	Robinia pseudoacacia	20	8	M	B	I	-	636407.5	529106.1
389	10890	Robinia pseudoacacia	20	10	M	B	I	-	636405.9	529106.7
390	10891	Robinia pseudoacacia	20	10	M	B	I	-	636403.8	529107.9
391	10892	Robinia pseudoacacia	20	9	M	B	I	-	636400.5	529105.8
392	10893	Fraxinus excelsior	40	15	M	B	I	-	636396.9	529108.2
393	10894	Morus sp	35	12	M	B	I	-	636396.8	529104.7
394	10895	Morus sp	35	6	M	B	I	-	636388.1	529100.9
395	10896	Morus sp	40	6	M	B	I	-	636381.3	529106.0
396	10897	Morus sp	30	5	M	B	I	-	636387.3	529108.4
397	10898	Morus sp	30	5	M	B	I	-	636387.1	529114.7
398	10899	Morus sp	20	9	M	B	I	-	636399.0	529113.8
399	10900	Morus sp	25	9	M	B	I	-	636404.2	529113.3
400	10901	Morus sp	25	10	M	B	I	-	636402.7	529117.4
401	10902	Morus sp	30	12	M	B	I	-	636404.1	529120.4
402	10903	Robinia pseudoacacia	50	15	B	B	I	-	636408.2	529117.9
403	10904	Betula pendula	25	12	M	M	I	uscare	636415.3	529123.1
404	10905	Ulmus sp	45	15	M	B	I	-	636417.0	529125.2
405	10906	Ulmus sp	35	15	M	B	I	-	636406.5	529133.3
406	10907	Ulmus sp	30	14	M	B	I	-	636405.7	529133.8
407	10908	Betula pendula	20	9	M	D	I	uscare	636401.5	529135.1
408	10909	Betula pendula	25	12	M	B	I	-	636399.3	529136.7
409	10910	Tilia sp	20	7	M	B	I	-	636392.6	529138.8
410	10911	Juglans regia	35	12	M	B	I	-	636383.3	529150.3
411	10912	Morus sp	45	12	B	B	I	-	636364.8	529165.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
412	10913	Morus sp	30	11	M	B	I	-	636361.1	529155.8
413	10914	Picea abies	20	11	M	B	I	-	636370.1	529154.6
414	10915	Morus sp	40	15	B	B	NI	-	636368.5	529150.7
415	10916	Pinus sp	20	12	M	M	I	-	636367.2	529150.1
416	10917	Betula pendula	20	10	M	B	I	-	636373.7	529148.9
417	10918	Betula pendula	20	10	M	B	I	-	636375.4	529148.6
418	10919	Betula pendula	30	12	M	B	I	-	636377.5	529146.4
419	10920	Betula pendula	30	12	M	B	I	-	636380.3	529144.6
420	10921	Morus sp	60	15	B	B	NI	-	636387.4	529136.6
421	10922	Morus sp	40	13	M	B	I	-	636389.4	529129.3
422	10923	Betula pendula	20	9	M	B	I	-	636394.6	529132.4
423	10924	Betula pendula	20	10	M	B	I	-	636397.6	529130.3
424	10925	Morus sp	35	11	M	B	I	-	636396.4	529128.6
425	10926	Morus sp	50	13	M	B	I	-	636398.9	529125.1
426	10927	Morus sp	45	13	B	B	I	-	636394.1	529124.6
427	10928	Prunus avium	20	10	M	B	I	-	636387.3	529124.5
428	10929	Magnolia sp	25	12	M	B	I	-	636353.8	529125.0
429	10930	Magnolia sp	20	8	M	B	I	-	636344.1	529133.2
430	10931	Carpinus betulus	25	4	M	M	I	-	636369.2	529117.0
431	10932	Morus sp	40	3	M	M	I	-	636375.8	529123.0
432	10933	Morus sp	30	3	M	M	I	-	636379.5	529127.3
433	10934	Prunus avium	20	10	M	B	I	-	636365.6	529148.5
434	10935	Prunus avium	20	10	M	B	I	-	636365.1	529147.1
435	10936	Larix decidua	35	15	M	B	I	-	636363.8	529146.5
436	10937	Juglans regia	10	5	T	B	I	-	636361.8	529147.7
437	10938	Prunus cerasus	20	7	M	B	I	-	636359.1	529144.4
438	10939	Pinus sp	35	15	M	B	I	-	636354.5	529139.9
439	10940	Pinus sp	35	15	M	B	I	-	636351.9	529135.7
440	10941	Morus sp	35	3	M	B	I	-	636366.5	529109.1
441	10942	Morus sp	35	3	M	B	I	-	636362.5	529104.5
442	10943	Morus sp	30	3	M	B	I	-	636360.6	529101.7
443	10944	Morus sp	35	4	M	B	I	-	636357.1	529097.1
444	10945	Morus sp	25	3	M	B	I	-	636353.9	529092.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
445	10946	Juglans regia	40	15	B	B	I	-	636348.3	529084.1
446	10947	Morus sp	25	5	M	B	I	-	636339.7	529091.4
447	10948	Morus sp	25	3	M	B	I	-	636336.4	529087.9
448	10949	Aesculus hippocastanum	35	7	M	B	I	-	636346.6	529074.8
449	10950	Aesculus hippocastanum	35	6	M	B	I	-	636345.3	529071.7
450	10951	Juglans regia	25	12	M	B	I	-	636337.3	529068.3
451	10952	Prunus cerasifera	10	4	T	B	I	-	636334.6	529058.6
452	10953	Prunus cerasifera	8	4	T	B	I	-	636338.9	529052.0
453	10954	Robinia pseudoacacia	10	4	T	B	I	-	636345.8	529048.0
454	10955	Robinia pseudoacacia	10	3	T	B	I	-	636340.9	529043.8
455	10956	Acer sp	35	8	M	B	I	-	636338.6	529037.3
456	10957	Acer sp	35	8	M	B	I	-	636341.7	529028.9
457	10958	Prunus cerasus	15	3	M	B	I	-	636330.2	529038.7
458	10959	Malus sp	20	4	M	B	I	-	636324.8	529026.9
459	10960	Malus sp	15	3	M	D	I	uscare	636322.7	529024.5
460	10961	Prunus cerasifera	25	7	M	B	I	-	636317.7	529017.3
461	10962	Tilia sp	20	8	M	B	I	-	636306.5	529008.0
462	10963	Juglans regia	20	7	M	B	I	-	636298.9	529015.9
463	10964	Juglans regia	20	8	M	B	I	-	636293.2	529018.5
464	10965	Robinia pseudoacacia	20	7	M	B	I	-	636305.8	529028.9
465	10966	Acer sp	25	7	M	B	I	-	636311.5	529029.4
466	10967	Tilia sp	15	7	M	B	I	-	636304.7	529023.5
467	10968	Robinia pseudoacacia	10	5	T	B	I	-	636296.8	529036.6
468	10969	Robinia pseudoacacia	15	3	M	B	I	-	636294.7	529038.4
469	10970	Prunus cerasifera	15	3	M	B	I	-	636285.5	529026.1
470	10971	Malus sp	20	3	M	B	I	-	636279.2	529019.1
471	10972	Prunus cerasifera	30	6	M	B	I	-	636276.7	529014.9
472	10973	Prunus cerasus	20	5	M	B	I	-	636290.4	529009.8
473	10974	Prunus cerasus	20	5	M	B	I	-	636289.5	529005.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
474	10975	Aesculus hippocastanum	20	6	M	B	I	-	636285.4	529003.2
475	10976	Prunus cerasus	20	6	M	B	I	-	636289.7	529000.3
476	10977	Acer sp	8	3	T	B	I	-	636288.6	528995.2
477	10978	Robinia pseudoacacia	20	3	M	B	I	-	636273.7	528971.6
478	10979	Robinia pseudoacacia	30	7	M	B	I	-	636262.9	528967.1
479	10980	Robinia pseudoacacia	45	8	M	B	I	-	636261.7	528965.8
480	10981	Robinia pseudoacacia	30	5	M	M	I	-	636261.4	528973.4
481	10982	Robinia pseudoacacia	30	6	M	B	I	-	636257.1	528976.9
482	10983	Tilia sp	20	4	M	B	I	-	636255.6	528968.6
483	10984	Tilia sp	25	6	M	B	I	-	636253.1	528970.4
484	10985	Tilia sp	30	4	M	B	I	-	636250.2	528972.5
485	10986	Tilia sp	30	6	M	B	I	-	636250.1	528968.4
486	10987	Tilia sp	30	6	M	B	I	-	636241.9	528961.4
487	10988	Prunus cerasifera	15	4	M	B	I	-	636235.5	528955.5
488	10989	Fraxinus excelsior	30	4	M	M	I	-	636238.6	528953.3
489	10990	Fraxinus excelsior	45	4	M	M	I	-	636242.1	528950.1
490	10991	Fraxinus excelsior	25	4	M	M	I	-	636236.9	528949.6
491	10992	Tilia sp	30	6	M	B	I	-	636234.0	528951.0
492	10993	Tilia sp	30	6	M	B	I	-	636229.4	528945.4
493	10994	Aesculus hippocastanum	25	5	M	B	I	-	636229.2	528941.3
494	10995	Tilia sp	30	6	M	B	I	-	636225.5	528940.6
495	10996	Aesculus hippocastanum	25	4	M	B	I	-	636231.2	528939.1
496	10997	Acer sp	30	5	M	B	I	-	636245.7	528932.0
497	10998	Acer sp	20	6	M	B	I	-	636239.7	528927.9
498	10999	Fraxinus excelsior	25	5	M	M	I	-	636240.7	528926.0
499	11000	Fraxinus excelsior	35	7	M	B	I	-	636233.5	528916.0
500	11001	Fraxinus excelsior	30	7	M	B	I	-	636231.8	528912.9
501	11002	Tilia sp	35	6	M	B	I	-	636229.3	528909.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
502	11003	Catalpa bignonioides	30	3	M	M	I	-	636219.6	528896.6
503	11004	Acer sp	25	8	M	B	I	-	636214.3	528897.9
504	11005	Fraxinus excelsior	3	2	T	B	I	-	636214.8	528900.3
505	11006	Acer sp	3	2	T	B	I	-	636211.3	528907.5
506	11007	Prunus avium	10	2	T	B	I	-	636209.4	528911.7
507	11008	Prunus avium	10	2	T	B	I	-	636206.1	528914.6
508	11009	Prunus avium	35	13	M	B	I	-	636198.6	528912.4
509	11010	Tilia sp	40	7	M	B	I	-	636197.0	528906.0
510	11011	Tilia sp	40	6	M	B	I	-	636190.9	528897.3
511	11012	Tilia sp	35	6	M	B	I	-	636185.5	528890.5
512	11013	Tilia sp	30	11	M	B	NI	-	636180.0	528883.8
513	11014	Tilia sp	45	13	B	B	NI	-	636182.8	528880.9
514	11015	Tilia sp	30	10	M	B	NI	-	636187.9	528877.1
515	11016	Fraxinus excelsior	50	10	B	B	I	-	636192.2	528882.6
516	11017	Prunus cerasus	8	3	T	B	I	-	636199.1	528888.2
517	11018	Prunus cerasus	20	6	M	B	I	-	636207.5	528892.6
518	11019	Tilia sp	20	5	M	B	I	-	636205.1	528887.2
519	11020	Tilia sp	30	8	M	B	I	-	636203.8	528885.7
520	11021	Fraxinus excelsior	30	10	M	B	I	-	636195.4	528864.0
521	11022	Pinus sp	35	14	M	B	I	-	636158.2	528871.1
522	11023	Thuja sp	30	14	M	B	I	-	636153.7	528882.6
523	11024	Thuja sp	30	14	M	B	I	-	636155.3	528887.3
524	11025	Ailanthus altissima	25	13	M	B	I	-	636162.5	528896.5
525	11026	Prunus cerasus	20	5	M	B	I	-	636166.5	528905.1
526	11027	Prunus cerasus	30	7	B	B	I	-	636169.7	528910.5
527	11028	Thuja sp	20	8	M	B	I	-	636170.8	528912.4
528	11029	Acer sp	3	2	T	B	I	-	636185.7	528926.3
529	11030	Prunus domestica	20	5	M	B	I	-	636189.1	528927.9
530	11031	Prunus domestica	8	2	T	B	I	-	636195.1	528932.8
531	11032	Prunus domestica	8	3	T	B	I	-	636199.2	528931.1
532	11033	Prunus avium	30	12	M	B	I	-	636208.9	528939.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
533	11034	Prunus domestica	8	2	T	B	I	-	636204.0	528941.5
534	11035	Prunus cerasus	10	3	T	B	I	-	636201.9	528944.5
535	11036	Thuja sp	50	10	M	B	I	-	636198.5	528948.8
536	11037	Prunus cerasifera	30	6	M	B	I	-	636200.5	528951.7
537	11038	Prunus cerasifera	20	6	M	B	I	-	636217.3	528967.8
538	11039	Thuja sp	45	8	M	B	I	-	636229.2	528991.0
539	11040	Cornus sanguinea	8	3	T	B	I	-	636240.5	528999.0
540	11041	Acer sp	10	4	T	B	I	-	636242.3	528997.3
541	11042	Robinia pseudoacacia	10	4	T	B	I	-	636246.1	528996.6
542	11043	Tilia sp	30	5	M	B	I	-	636246.6	528999.1
543	11044	Cornus sanguinea	10	3	T	B	I	-	636249.9	528992.6
544	11045	Cornus sanguinea	15	4	M	B	I	-	636251.4	528992.3
545	11046	Prunus cerasus	15	4	M	B	I	-	636255.6	528996.1
546	11047	Prunus domestica	15	3	M	B	I	-	636259.3	529008.3
547	11048	Acer sp	20	6	M	B	I	-	636255.7	529008.6
548	11049	Robinia pseudoacacia	10	5	T	B	I	-	636253.3	529012.9
549	11050	Acer sp	8	4	T	B	I	-	636248.5	529012.0
550	11051	Acer sp	20	5	M	B	I	-	636255.0	529017.8
551	11052	Thuja sp	20	8	M	M	I	uscare	636259.3	529028.3
552	11053	Malus sp	20	6	M	B	I	-	636265.2	529032.1
553	11054	Acer sp	10	4	T	B	I	-	636275.2	529045.4
554	11055	Malus sp	20	5	M	B	I	-	636288.8	529063.3
555	11056	Thuja sp	25	11	M	B	I	-	636289.7	529068.8
556	11057	Thuja sp	20	9	M	B	I	-	636290.3	529069.7
557	11058	Prunus avium	30	7	M	B	I	-	636294.6	529066.7
558	11059	Prunus avium	15	5	M	B	I	-	636295.7	529064.3
559	11060	Prunus avium	15	4	M	M	I	-	636298.5	529064.6
560	11061	Prunus avium	20	5	M	B	I	-	636300.4	529066.5
561	11062	Prunus avium	15	4	M	B	I	-	636299.2	529067.6
562	11063	Prunus avium	25	5	M	B	I	-	636297.8	529068.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
563	11064	Tilia sp	8	3	T	B	I	-	636305.4	529071.8
564	11065	Prunus avium	15	3	M	B	I	-	636303.9	529073.7
565	11066	Robinia pseudoacacia	20	9	M	B	I	-	636306.1	529074.9
566	11067	Prunus avium	15	4	M	M	I	-	636305.9	529078.1
567	11068	Tilia sp	35	10	M	B	I	-	636306.6	529081.7
568	11069	Acer sp	3	2	T	B	I	-	636309.1	529086.8
569	11070	Thuja sp	20	8	M	B	I	-	636317.7	529105.8
570	11071	Thuja sp	20	7	M	B	I	-	636318.1	529107.1
571	11072	Thuja sp	20	8	M	B	I	-	636319.1	529107.9
572	11073	Picea abies	20	13	M	B	I	-	636324.7	529112.5
573	11074	Prunus domestica	15	4	M	B	I	-	636335.3	529125.3

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

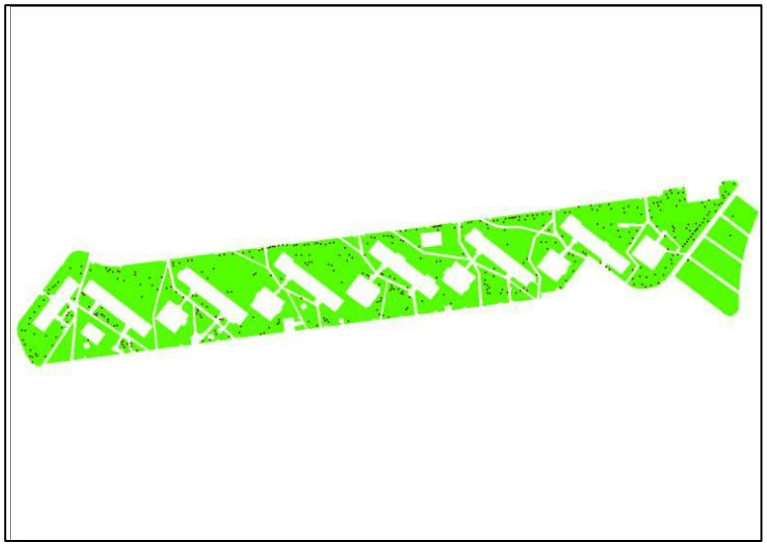
Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 89 – ZONA CONDOMINIU 13

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Belvedere, Strada George Calinescu, Bulevardul Oituz, Strada Emil Rebreanu

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	22787.49	0	22787.49	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 388 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	12965	Thuja sp	25	14	M	B	I	-	635930.4	528736.9
2	12966	Thuja sp	40	14	M	B	I	-	635928.0	528738.9
3	12967	Thuja sp	40	15	M	B	I	-	635923.8	528741.6
4	12968	Thuja sp	25	9	M	B	I	-	635913.1	528748.2
5	12969	Thuja sp	30	9	M	B	I	-	635911.6	528749.3
6	12970	Picea abies	25	15	M	B	I	-	635904.4	528735.6
7	12971	Picea abies	30	17	M	B	I	-	635899.1	528728.8
8	12972	Picea abies	30	17	M	B	I	-	635895.3	528723.6
9	12973	Thuja sp	20	5	M	B	I	-	635905.8	528742.6
10	12974	Picea abies	30	17	M	B	I	-	635903.9	528747.0
11	12975	Picea abies	40	20	M	B	I	-	635901.3	528747.9
12	12976	Thuja sp	20	13	M	B	I	-	635896.5	528760.8
13	12977	Prunus avium	25	6	M	B	I	-	635891.6	528756.3
14	12978	Malus sp	20	7	M	B	I	-	635885.9	528751.9
15	12979	Prunus avium	25	7	M	B	I	-	635884.8	528756.4
16	12980	Prunus avium	35	6	M	D	I	uscare	635881.6	528756.4
17	12981	Tilia sp	40	9	M	B	I	-	635887.1	528765.0
18	12982	Tilia sp	35	8	M	B	I	-	635882.8	528768.5
19	12983	Malus sp	20	3	M	B	I	-	635898.7	528777.8
20	12984	Malus sp	15	3	M	B	I	-	635901.9	528778.0
21	12985	Morus sp	50	10	M	B	I	-	635908.3	528781.6
22	12986	Malus sp	15	3	M	B	I	-	635917.1	528782.7
23	12987	Malus sp	20	3	M	B	I	-	635917.9	528779.9
24	12988	Thuja sp	20	4	M	B	I	-	635921.6	528779.5
25	12989	Prunus cerasifera	30	7	M	B	I	-	635923.5	528782.5
26	12990	Morus sp	80	10	M	B	I	-	635930.1	528783.6
27	12991	Prunus domestica	10	3	T	M	I	-	635931.8	528780.3
28	12992	Picea abies	35	17	M	B	I	-	635921.8	528769.5
29	12993	Salix sp	45	15	M	B	I	-	635926.2	528766.7
30	12994	Prunus cerasifera	15	5	M	B	I	-	635931.6	528769.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
31	12995	Picea abies	40	18	M	B	I	-	635936.4	528764.9
32	12996	Juglans regia	30	15	M	B	I	-	635937.7	528760.3
33	12997	Pinus sp	35	17	M	B	I	-	635944.7	528763.7
34	12998	Pinus sp	25	13	M	B	I	-	635947.0	528759.1
35	12999	Malus sp	30	8	M	B	I	-	635945.3	528755.5
36	13000	Prunus cerasifera	10	4	T	B	I	-	635950.1	528764.7
37	13001	Malus sp	25	4	M	B	I	-	635953.3	528776.2
38	13002	Malus sp	25	4	M	B	I	-	635950.4	528781.1
39	13003	Thuja sp	40	9	M	B	I	-	635943.9	528782.1
40	13004	Malus sp	15	3	M	B	I	-	635940.5	528780.8
41	13005	Robinia pseudoacacia	10	5	T	B	I	-	635941.3	528777.8
42	13006	Prunus cerasifera	20	6	M	B	I	-	635958.8	528779.1
43	13007	Tilia sp	40	15	M	B	I	-	635960.7	528774.3
44	13008	Tilia sp	35	13	M	B	I	-	635964.5	528767.9
45	13009	Tilia sp	35	15	M	B	I	-	635967.2	528779.3
46	13010	Pinus sp	30	15	M	B	I	-	635965.4	528782.6
47	13011	Prunus avium	50	15	B	B	I	-	635961.9	528784.6
48	13012	Tilia sp	20	11	M	B	I	-	635964.7	528784.9
49	13013	Acer sp	25	12	M	B	I	-	635967.3	528785.5
50	13014	Quercus robur	10	4	T	M	I	uscare	635972.1	528788.4
51	13015	Thuja sp	20	10	M	M	I	uscare	635971.3	528790.5
52	13016	Prunus avium	40	14	B	B	I	-	635974.0	528793.7
53	13017	Thuja sp	25	12	M	M	I	-	635975.1	528791.7
54	13018	Thuja sp	20	12	M	M	I	-	635979.7	528791.8
55	13019	Carpinus betulus	20	9	M	B	I	-	635983.1	528792.1
56	13020	Tilia sp	50	13	M	B	I	-	635984.2	528787.3
57	13021	Tilia sp	20	9	M	B	I	-	635980.7	528786.3
58	13022	Pinus sp	25	12	M	B	I	-	635978.3	528782.4
59	13023	Quercus robur	30	14	M	B	I	-	635996.9	528784.7
60	13024	Quercus robur	25	12	M	B	I	-	635998.8	528781.7
61	13025	Tilia sp	40	13	M	B	I	-	636001.6	528786.4
62	13026	Thuja sp	40	12	M	B	I	-	636005.6	528783.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
63	13027	Thuja sp	35	12	M	B	I	-	636011.6	528789.8
64	13028	Thuja sp	25	10	M	B	I	-	636013.4	528792.6
65	13029	Tilia sp	60	15	B	B	I	-	636019.5	528798.2
66	13030	Malus sp	20	2	M	M	I	-	636011.9	528798.7
67	13031	Malus sp	20	3	M	B	I	-	636015.9	528791.0
68	13032	Malus sp	15	2	M	B	I	-	636012.4	528788.2
69	13033	Malus sp	20	3	M	M	I	-	636010.9	528784.6
70	13034	Malus sp	15	2	M	B	I	-	636008.8	528783.0
71	13035	Malus sp	20	3	M	M	I	-	636006.2	528778.9
72	13036	Thuja sp	40	12	M	B	I	-	636002.0	528778.2
73	13037	Thuja sp	20	7	M	B	I	-	636000.6	528776.1
74	13038	Thuja sp	30	12	M	B	I	-	635998.3	528773.3
75	13039	Malus sp	20	3	M	B	I	-	636000.9	528771.4
76	13040	Thuja sp	20	6	M	M	I	uscare	635997.0	528770.6
77	13041	Thuja sp	35	10	M	B	I	-	635995.2	528768.4
78	13042	Tilia sp	45	15	M	B	I	-	635992.3	528769.7
79	13043	Thuja sp	15	4	M	M	I	-	635993.3	528766.4
80	13044	Thuja sp	20	4	M	M	I	inclinare	635992.7	528765.5
81	13045	Thuja sp	20	5	M	M	I	-	635991.5	528764.3
82	13046	Thuja sp	25	4	M	M	I	-	635990.0	528762.3
83	13047	Thuja sp	25	8	M	B	I	-	635988.7	528760.4
84	13048	Malus sp	15	3	M	M	I	-	635990.6	528758.3
85	13049	Acer sp	25	13	M	B	I	-	635987.9	528764.7
86	13050	Tilia sp	25	13	M	B	I	-	635987.0	528769.2
87	13051	Quercus robur	20	13	M	B	I	-	635985.4	528766.4
88	13052	Thuja sp	15	7	M	B	I	-	635987.0	528758.4
89	13053	Thuja sp	20	4	M	M	I	inclinare	635985.8	528756.7
90	13054	Thuja sp	40	8	M	B	I	-	635984.7	528755.1
91	13055	Thuja sp	35	9	M	B	I	-	635983.1	528753.5
92	13056	Picea abies	30	15	M	B	I	-	635977.3	528759.8
93	13057	Thuja sp	10	5	T	B	I	inclinare	635976.2	528764.5
94	13058	Thuja sp	20	7	M	B	I	-	635976.8	528766.3
95	13059	Morus sp	35	10	M	B	I	-	635975.7	528767.8
96	13060	Picea abies	35	17	M	B	I	-	635970.1	528761.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
97	13061	Thuja sp	25	12	M	B	I	-	635979.3	528747.7
98	13062	Thuja sp	20	4	M	B	I	-	635972.2	528751.6
99	13063	Malus sp	20	3	M	B	I	-	635975.7	528746.9
100	13064	Malus sp	15	2	M	M	I	-	635974.6	528743.9
101	13065	Picea abies	40	18	M	B	I	-	635975.0	528741.1
102	13066	Thuja sp	10	4	T	B	I	-	635970.4	528738.2
103	13067	Picea abies	25	14	M	B	I	-	635969.1	528732.9
104	13068	Prunus cerasus	20	5	M	B	I	-	635962.9	528733.2
105	13069	Juglans regia	25	9	M	B	I	inclinare	635965.3	528727.1
106	13070	Robinia pseudoacacia	20	3	M	B	I	-	635960.0	528725.4
107	13071	Robinia pseudoacacia	15	2	M	B	I	-	635956.1	528724.4
108	13072	Robinia pseudoacacia	20	3	M	B	I	-	635953.9	528726.1
109	13073	Robinia pseudoacacia	35	13	M	B	I	-	635956.7	528731.5
110	13074	Picea abies	20	12	M	B	I	-	635952.2	528732.1
111	13075	Robinia pseudoacacia	10	2	T	B	I	-	635952.6	528738.5
112	13076	Picea abies	35	15	M	B	I	-	635946.9	528736.3
113	13077	Robinia pseudoacacia	25	3	M	B	I	-	635946.9	528730.2
114	13078	Tilia sp	10	3	T	B	I	-	635948.0	528726.3
115	13079	Prunus avium	35	12	M	B	I	-	635887.9	528776.6
116	13080	Prunus cerasifera	20	4	M	B	I	-	635882.4	528776.6
117	13081	Pyrus sp	20	7	M	B	I	-	635878.4	528776.1
118	13082	Robinia pseudoacacia	20	12	M	B	I	-	635875.3	528775.8
119	13083	Thuja sp	25	14	M	B	I	-	635876.2	528773.4
120	13084	Morus sp	20	11	M	B	I	-	635871.6	528775.5
121	13085	Prunus cerasifera	20	6	M	B	I	-	635870.1	528772.6
122	13086	Thuja sp	20	8	M	M	I	-	635865.5	528772.1
123	13087	Morus sp	35	13	M	B	I	-	635865.7	528774.7
124	13088	Morus sp	30	11	M	B	I	-	635863.1	528774.2
125	13089	Morus sp	30	11	M	B	I	-	635861.6	528774.0
126	13090	Fraxinus excelsior	20	13	M	B	I	-	635860.4	528773.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
127	13091	Morus sp	30	10	M	B	I	-	635858.6	528773.7
128	13092	Morus sp	35	12	M	B	I	-	635856.1	528773.2
129	13093	Thuja sp	30	14	M	B	I	-	635854.5	528770.8
130	13094	Morus sp	35	12	M	B	I	-	635850.0	528772.3
131	13095	Morus sp	20	8	M	M	I	-	635847.5	528772.1
132	13096	Prunus cerasifera	30	7	M	B	I	-	635855.1	528765.2
133	13097	Picea abies	10	4	T	B	I	-	635857.4	528754.9
134	13098	Prunus cerasifera	25	8	M	B	I	-	635871.4	528744.5
135	13099	Malus sp	20	7	M	B	I	-	635869.0	528741.6
136	13100	Malus sp	25	5	M	B	I	-	635878.2	528733.0
137	13101	Picea abies	20	13	M	B	I	-	635871.3	528721.7
138	13102	Abies alba	10	6	T	B	I	-	635868.9	528723.5
139	13103	Juglans regia	20	9	M	B	I	-	635866.6	528721.6
140	13104	Cydonia oblonga	20	5	M	B	I	-	635863.5	528720.2
141	13105	Robinia pseudoacacia	20	11	M	B	I	-	635857.3	528720.4
142	13109	Juglans regia	30	7	M	B	I	-	635852.4	528719.9
143	13110	Tilia sp	30	6	M	B	I	-	635853.5	528722.5
144	13111	Tilia sp	30	14	M	B	I	-	635844.7	528719.7
145	13112	Robinia pseudoacacia	30	6	M	B	I	-	635843.1	528720.2
146	13113	Tilia sp	30	6	M	B	I	-	635842.6	528722.5
147	13114	Pinus sp	20	12	M	B	I	-	635844.4	528723.7
148	13115	Pinus sp	25	13	M	B	I	-	635843.1	528725.6
149	13116	Pinus sp	30	15	M	B	I	-	635841.0	528726.7
150	13117	Pinus sp	20	12	M	B	I	-	635841.2	528729.1
151	13118	Robinia pseudoacacia	20	5	M	B	I	-	635847.4	528732.1
152	13119	Prunus avium	40	5	B	M	I	-	635841.7	528734.6
153	13120	Prunus avium	15	6	M	B	I	-	635847.8	528737.4
154	13121	Pinus sp	40	16	M	B	I	-	635825.7	528748.0
155	13122	Pinus sp	30	15	M	B	I	-	635809.3	528743.0
156	13123	Pinus sp	40	17	M	B	I	-	635806.5	528742.5
157	13124	Prunus cerasifera	30	11	B	B	I	-	635806.6	528730.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
158	13125	Pinus sp	35	15	M	B	I	-	635795.3	528744.9
159	13126	Tilia sp	15	7	M	B	I	-	635793.7	528753.3
160	13127	Thuja sp	20	11	M	B	I	-	635807.6	528765.2
161	13128	Robinia pseudoacacia	30	12	M	B	I	-	635819.3	528766.9
162	13129	Thuja sp	25	13	M	B	I	-	635824.4	528767.6
163	13130	Prunus cerasifera	20	6	M	B	I	-	635829.2	528770.4
164	13131	Prunus cerasifera	25	6	M	B	I	-	635831.3	528770.7
165	13132	Prunus cerasifera	20	7	M	B	I	-	635837.9	528771.5
166	13133	Prunus cerasifera	25	7	M	B	I	-	635842.7	528769.2
167	13134	Juglans regia	25	11	M	B	I	-	635843.4	528766.6
168	13135	Morus sp	40	10	M	B	I	-	635809.7	528768.5
169	13136	Morus sp	20	12	M	B	I	-	635808.5	528768.3
170	13137	Morus sp	15	8	M	B	I	-	635807.0	528767.9
171	13138	Morus sp	20	11	M	B	I	-	635805.3	528767.7
172	13139	Morus sp	30	13	M	B	I	-	635804.3	528767.6
173	13140	Robinia pseudoacacia	15	8	M	B	I	-	635792.1	528765.3
174	13141	Morus sp	25	9	M	B	I	-	635784.3	528764.9
175	13142	Morus sp	40	13	M	B	I	-	635780.9	528764.5
176	13143	Prunus avium	40	13	M	B	I	inclinare	635782.6	528757.2
177	13144	Tilia sp	30	14	M	B	I	-	635781.0	528758.0
178	13145	Prunus avium	30	12	M	B	I	-	635774.9	528756.0
179	13146	Thuja sp	25	13	M	B	I	-	635775.0	528759.8
180	13147	Thuja sp	20	13	M	B	I	-	635773.6	528760.9
181	13148	Juglans regia	20	12	M	B	I	-	635771.3	528760.9
182	13149	Prunus domestica	15	6	M	B	I	inclinare	635768.6	528760.8
183	13150	Thuja sp	25	12	M	B	I	-	635762.2	528759.5
184	13151	Prunus cerasifera	15	4	M	M	I	uscare	635759.8	528759.8
185	13152	Prunus cerasifera	30	7	M	B	I	-	635757.0	528755.6
186	13153	Prunus cerasifera	25	7	M	B	I	-	635755.1	528747.5
187	13154	Picea abies	20	13	M	B	I	-	635767.0	528733.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
188	13155	Picea abies	20	13	M	B	I	-	635768.0	528733.4
189	13156	Acer sp	30	8	M	B	NI	-	635773.2	528732.1
190	13157	Acer sp	30	7	M	B	NI	-	635776.4	528730.3
191	13158	Pinus sp	35	17	M	B	I	-	635774.5	528725.6
192	13159	Pinus sp	20	13	M	B	I	-	635774.4	528723.5
193	13160	Pinus sp	30	15	M	B	I	-	635773.5	528722.2
194	13161	Pinus sp	20	13	M	B	I	-	635776.1	528722.7
195	13162	Prunus avium	20	12	M	B	I	-	635779.0	528722.7
196	13163	Pinus sp	25	13	M	B	I	-	635780.9	528720.2
197	13164	Pinus sp	30	15	M	B	I	-	635782.2	528719.4
198	13165	Pinus sp	30	15	M	B	I	-	635782.2	528721.1
199	13166	Picea abies	10	5	T	B	I	-	635785.7	528723.7
200	13167	Juglans regia	25	9	M	B	I	-	635787.1	528717.0
201	13168	Pinus sp	35	13	M	B	I	-	635785.5	528709.5
202	13169	Pinus sp	20	11	M	B	I	-	635784.7	528708.0
203	13170	Tilia sp	40	15	M	B	I	-	635796.4	528714.2
204	13171	Prunus avium	15	5	M	B	I	-	635811.6	528718.5
205	13172	Prunus avium	40	7	B	M	I	-	635816.6	528712.7
206	13180	Robinia pseudoacacia	10	6	T	B	I	-	635772.1	528702.6
207	13181	Robinia pseudoacacia	15	3	M	B	I	-	635768.2	528703.9
208	13182	Robinia pseudoacacia	20	3	M	B	I	-	635765.7	528704.8
209	13183	Pinus sp	25	11	M	B	I	-	635763.7	528707.7
210	13184	Prunus domestica	20	7	M	B	I	-	635764.3	528713.5
211	13185	Thuja sp	20	10	M	B	I	-	635766.4	528714.4
212	13186	Thuja sp	20	11	M	B	I	-	635766.9	528716.4
213	13187	Prunus domestica	15	6	M	B	I	-	635765.5	528726.2
214	13188	Pyrus sp	20	6	M	B	I	-	635758.2	528732.5
215	13189	Pinus sp	35	17	M	B	I	-	635756.5	528732.8
216	13190	Pinus sp	35	17	M	B	I	-	635753.4	528733.9
217	13191	Prunus cerasifera	20	5	M	B	I	-	635738.6	528727.7
218	13192	Pinus sp	25	14	M	M	I	uscare	635733.0	528736.1
219	13193	Pinus sp	40	18	M	B	I	-	635731.3	528739.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
220	13194	Robinia pseudoacacia	20	13	M	B	I	-	635729.1	528740.5
221	13195	Morus sp	45	12	M	B	I	-	635737.0	528747.1
222	13196	Tilia sp	30	13	M	B	I	-	635742.3	528743.2
223	13197	Tilia sp	40	15	M	B	I	-	635746.2	528745.2
224	13198	Tilia sp	25	13	M	B	I	-	635744.0	528747.4
225	13199	Tilia sp	40	13	M	B	I	-	635741.1	528752.3
226	13200	Morus sp	30	10	M	B	I	-	635732.6	528756.2
227	13201	Morus sp	20	9	M	B	I	-	635729.9	528755.8
228	13202	Thuja sp	30	13	M	B	I	-	635727.1	528755.0
229	13203	Morus sp	45	13	M	B	I	-	635723.7	528755.0
230	13204	Morus sp	20	12	M	B	I	-	635721.2	528755.9
231	13205	Morus sp	20	11	M	B	I	-	635719.5	528755.7
232	13206	Morus sp	50	12	M	B	I	-	635714.9	528754.7
233	13207	Aesculus hippocastanum	10	5	T	B	I	-	635712.0	528754.5
234	13208	Morus sp	50	13	M	B	I	-	635715.5	528747.3
235	13209	Ulmus sp	30	15	M	B	I	-	635717.1	528742.3
236	13210	Pinus sp	35	17	M	B	I	-	635715.1	528742.3
237	13211	Pinus sp	35	17	M	B	I	-	635714.0	528740.2
238	13212	Pinus sp	35	17	M	B	I	-	635712.4	528741.5
239	13213	Fraxinus excelsior	25	13	M	B	I	-	635709.6	528747.4
240	13214	Robinia pseudoacacia	25	13	M	B	I	-	635705.7	528747.4
241	13215	Robinia pseudoacacia	20	12	M	B	I	-	635706.0	528754.4
242	13216	Robinia pseudoacacia	20	12	M	B	I	-	635704.6	528754.2
243	13217	Robinia pseudoacacia	20	11	M	B	I	-	635699.4	528754.4
244	13218	Morus sp	25	9	M	B	I	-	635696.4	528754.4
245	13219	Morus sp	20	8	M	B	I	-	635693.4	528754.0
246	13220	Morus sp	20	8	M	B	I	-	635690.6	528753.5
247	13221	Morus sp	20	9	M	B	I	-	635689.3	528753.4
248	13222	Morus sp	35	10	M	B	I	-	635687.5	528753.1
249	13223	Morus sp	25	7	M	M	I	uscare	635686.0	528752.5
250	13224	Thuja sp	30	9	M	B	I	-	635681.6	528751.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
251	13225	Prunus cerasifera	25	5	M	B	I	-	635679.7	528750.7
252	13226	Thuja sp	20	11	M	B	I	-	635672.5	528749.8
253	13227	Robinia pseudoacacia	20	10	M	B	I	-	635668.1	528748.9
254	13228	Pinus sp	35	17	M	B	I	-	635674.4	528745.5
255	13229	Malus sp	25	8	M	B	I	-	635695.2	528730.3
256	13230	Pyrus sp	15	4	M	B	I	-	635709.6	528716.2
257	13231	Prunus cerasifera	20	5	M	B	I	-	635725.8	528702.0
258	13232	Pinus sp	25	13	M	B	I	-	635726.6	528700.1
259	13233	Pinus sp	35	17	M	B	I	-	635728.2	528701.1
260	13234	Pinus sp	30	15	M	B	I	-	635728.9	528699.2
261	13235	Prunus cerasifera	25	6	M	B	I	-	635743.4	528700.0
262	13238	Robinia pseudoacacia	10	6	T	B	I	-	635720.8	528696.9
263	13239	Morus sp	35	14	M	B	I	-	635714.6	528699.5
264	13243	Tilia sp	30	13	M	B	I	-	635680.8	528690.6
265	13244	Acer sp	30	15	M	B	I	-	635665.2	528691.9
266	13245	Malus sp	15	3	M	B	I	-	635666.2	528696.2
267	13246	Acer sp	30	13	M	B	I	-	635675.0	528702.5
268	13247	Robinia pseudoacacia	35	15	M	B	I	-	635683.0	528691.4
269	13248	Morus sp	50	13	B	B	NI	-	635686.5	528695.0
270	13249	Robinia pseudoacacia	20	13	M	B	I	-	635692.5	528697.9
271	13250	Robinia pseudoacacia	20	13	M	B	I	-	635693.5	528698.9
272	13251	Prunus cerasifera	20	5	M	B	I	-	635693.7	528701.0
273	13252	Prunus cerasifera	25	6	M	B	I	-	635687.8	528732.6
274	13253	Prunus cerasifera	25	4	M	B	I	-	635676.8	528734.1
275	13254	Prunus cerasifera	20	4	M	B	I	-	635675.6	528733.2
276	13255	Juglans regia	30	13	M	B	I	-	635659.5	528720.6
277	13256	Prunus cerasus	20	7	M	B	I	-	635656.7	528720.9
278	13257	Thuja sp	20	10	M	B	I	-	635660.6	528747.9
279	13258	Robinia pseudoacacia	50	11	M	B	I	-	635654.2	528747.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
280	13259	Robinia pseudoacacia	25	12	M	B	I	-	635651.1	528747.0
281	13260	Tilia sp	30	13	M	B	I	-	635646.8	528737.3
282	13261	Prunus domestica	20	4	M	B	I	inclinare	635642.5	528730.6
283	13262	Pinus sp	35	17	M	B	I	-	635638.4	528735.1
284	13263	Tilia sp	30	15	M	B	I	-	635631.3	528743.5
285	13264	Thuja sp	40	11	M	B	I	-	635628.4	528743.2
286	13265	Prunus avium	15	4	M	B	I	-	635622.4	528741.4
287	13266	Thuja sp	30	13	M	B	I	-	635617.8	528741.8
288	13267	Robinia pseudoacacia	50	13	M	B	I	-	635617.9	528739.7
289	13268	Acer sp	30	10	M	B	I	-	635609.7	528731.3
290	13269	Acer sp	30	9	M	B	I	-	635606.7	528722.4
291	13270	Tilia sp	35	7	M	B	I	inclinare	635613.2	528723.4
292	13271	Tilia sp	25	7	M	B	I	-	635616.5	528724.3
293	13272	Pinus sp	35	17	M	B	I	-	635619.9	528720.9
294	13273	Pinus sp	35	17	M	B	I	-	635624.9	528717.1
295	13274	Pinus sp	30	15	M	B	I	-	635631.9	528718.1
296	13275	Tilia sp	35	15	M	B	I	-	635634.1	528718.1
297	13276	Pinus sp	35	17	M	B	I	-	635638.7	528712.4
298	13277	Pinus sp	35	17	M	B	I	-	635642.2	528710.0
299	13278	Pinus sp	35	17	M	B	I	-	635635.2	528708.0
300	13279	Pinus sp	20	13	M	B	I	-	635635.7	528706.9
301	13280	Pinus sp	30	15	M	B	I	-	635634.6	528705.3
302	13281	Pinus sp	25	14	M	B	I	-	635637.1	528704.4
303	13282	Prunus cerasifera	20	4	M	B	I	-	635638.1	528702.6
304	13283	Tilia sp	20	10	M	B	I	-	635648.3	528703.1
305	13284	Prunus cerasifera	15	5	M	B	I	-	635651.2	528701.1
306	13285	Prunus cerasus	15	4	M	B	I	-	635652.9	528701.1
307	13286	Tilia sp	25	13	M	B	I	-	635657.7	528688.8
308	13287	Fraxinus excelsior	60	18	B	B	I	-	635647.9	528693.0
309	13288	Fraxinus excelsior	45	16	B	B	I	-	635648.5	528690.6
310	13289	Tilia sp	30	15	M	B	I	-	635644.2	528686.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
311	13290	Tilia sp	25	13	M	B	I	-	635639.0	528685.7
312	13296	Tilia sp	25	7	M	B	I	-	635592.0	528678.9
313	13297	Robinia pseudoacacia	20	7	M	B	I	-	635588.0	528681.7
314	13298	Robinia pseudoacacia	20	9	M	B	I	-	635587.6	528683.8
315	13299	Robinia pseudoacacia	25	11	M	B	I	-	635584.8	528683.5
316	13300	Robinia pseudoacacia	20	8	M	B	I	-	635582.7	528681.0
317	13301	Robinia pseudoacacia	20	9	M	B	I	-	635581.9	528682.9
318	13302	Robinia pseudoacacia	25	4	M	D	I	uscare	635580.8	528684.7
319	13303	Robinia pseudoacacia	35	10	M	B	I	-	635581.8	528685.6
320	13304	Picea abies	20	13	M	B	I	-	635577.8	528696.8
321	13305	Picea abies	20	10	M	B	I	-	635575.7	528696.5
322	13306	Picea abies	20	11	M	B	I	-	635571.1	528699.5
323	13307	Picea abies	25	15	M	B	I	-	635571.2	528701.3
324	13308	Picea abies	20	13	M	B	I	-	635568.4	528703.3
325	13309	Picea abies	20	11	M	B	I	-	635567.2	528704.2
326	13310	Picea abies	15	9	M	B	I	-	635566.3	528704.8
327	13311	Larix decidua	20	11	M	B	I	-	635562.9	528703.9
328	13312	Picea abies	20	11	M	B	I	-	635561.6	528704.7
329	13313	Picea abies	25	15	M	B	I	-	635566.7	528709.6
330	13314	Picea abies	10	5	T	M	I	-	635563.4	528705.3
331	13315	Thuja sp	35	9	M	B	I	-	635557.4	528710.0
332	13316	Pinus sp	30	15	M	B	I	-	635554.2	528718.8
333	13317	Thuja sp	25	10	M	B	I	-	635552.8	528720.1
334	13318	Robinia pseudoacacia	20	4	M	B	I	-	635553.7	528718.7
335	13319	Robinia pseudoacacia	35	5	M	B	I	-	635547.4	528716.1
336	13320	Tilia sp	45	15	M	B	I	-	635542.4	528709.7
337	13321	Picea abies	15	8	M	B	I	-	635542.7	528705.8
338	13322	Picea abies	20	14	M	B	I	-	635541.3	528704.0
339	13323	Tilia sp	35	15	M	B	I	-	635545.1	528703.9
340	13324	Thuja sp	15	7	M	B	I	-	635541.8	528699.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
341	13325	Prunus armeniaca	15	5	M	M	I	-	635538.2	528695.1
342	13326	Robinia pseudoacacia	40	13	M	B	I	-	635556.8	528686.3
343	13327	Tilia sp	30	15	M	B	I	-	635533.8	528688.4
344	13328	Prunus cerasus	20	5	M	B	I	-	635531.2	528682.7
345	13329	Juglans regia	20	9	M	B	I	-	635526.1	528674.8
346	13330	Prunus cerasifera	20	6	M	B	I	-	635517.0	528670.1
347	13331	Pinus sp	25	14	M	B	I	-	635515.4	528679.0
348	13332	Tilia sp	30	12	M	B	I	-	635515.2	528674.5
349	13333	Pinus sp	25	14	M	B	I	-	635516.8	528674.5
350	13334	Pinus sp	30	14	M	B	I	-	635520.3	528674.9
351	13335	Pinus sp	30	14	M	B	I	-	635519.3	528676.5
352	13336	Prunus avium	20	11	M	B	I	-	635526.7	528689.3
353	13337	Pinus sp	35	17	M	B	I	-	635518.4	528690.6
354	13338	Juglans regia	15	6	M	B	I	-	635511.5	528683.2
355	13339	Fraxinus excelsior	15	7	M	B	I	-	635510.0	528686.3
356	13340	Robinia pseudoacacia	35	15	M	B	I	-	635509.4	528693.5
357	13341	Pinus sp	25	14	M	B	I	-	635511.6	528693.1
358	13342	Picea abies	25	14	M	B	I	-	635514.5	528697.8
359	13343	Pinus sp	35	17	M	B	I	-	635515.1	528701.9
360	13344	Pinus sp	30	15	M	B	I	-	635518.3	528706.4
361	13345	Pinus sp	25	15	M	B	I	-	635521.7	528710.5
362	13346	Pinus sp	30	15	M	B	I	-	635525.0	528715.0
363	13347	Tilia sp	40	15	M	B	I	-	635528.2	528719.3
364	13348	Prunus avium	20	8	M	B	I	-	635528.9	528722.3
365	13349	Pinus sp	25	14	M	B	I	-	635531.5	528724.0
366	13350	Pinus sp	25	14	M	B	I	-	635533.4	528725.4
367	13351	Pinus sp	20	9	M	B	I	-	635535.2	528728.0
368	13352	Prunus cerasifera	25	6	M	B	I	-	635544.3	528737.9
369	13353	Picea abies	35	17	M	B	I	-	635551.6	528734.2
370	13354	Pinus sp	30	11	M	B	I	-	635552.2	528739.2
371	13355	Tilia sp	35	15	M	B	I	-	635558.7	528736.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
372	13359	Prunus cerasifera	25	5	M	B	I	-	635569.6	528737.7
373	13360	Prunus avium	25	9	M	B	I	-	635571.2	528735.7
374	13361	Prunus cerasifera	30	6	M	B	I	-	635572.6	528736.8
375	13362	Prunus cerasifera	20	4	M	B	I	-	635574.5	528735.1
376	13363	Prunus cerasifera	20	5	M	B	I	-	635578.0	528735.8
377	13364	Prunus cerasifera	20	5	M	B	I	-	635579.2	528735.4
378	13365	Acer sp	5	2	T	B	I	-	635577.9	528730.3
379	13366	Acer sp	8	3	T	B	I	-	635582.7	528729.0
380	13367	Pinus sp	40	17	M	B	I	-	635590.6	528735.1
381	13368	Pinus sp	30	15	M	B	I	-	635590.7	528733.1
382	13369	Salix sp	30	9	M	B	I	-	635594.5	528726.3
383	13370	Juglans regia	45	11	M	B	I	-	635595.4	528717.2
384	13371	Juglans regia	20	7	M	B	I	-	635602.7	528725.6
385	13372	Juglans regia	8	3	T	B	I	-	635601.0	528730.8
386	13490	Picea pungens	20	10	M	B	I	-	636018.7	528774.9
387	13491	Magnolia sp	30	5	M	B	I	-	636016.9	528761.3
388	13492	Malus sp	20	3	M	B	I	-	635986.7	528743.6

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 90 – ZONA CONDOMINIU 14

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bulevardul Belvedere, Strada Emil Rebreanu, Strada Libertatii, Strada George Bacovia

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	56997.20	0	56997.20	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 940 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	8372	Larix decidua	20	11	M	B	I	-	636123.2	528393.0
2	8373	Larix decidua	20	10	M	B	I	-	636124.8	528395.9
3	8374	Tilia sp	15	3	M	B	I	-	636121.9	528394.5
4	8375	Prunus domestica	15	5	M	B	I	-	636121.2	528396.6
5	8376	Prunus domestica	15	4	M	B	I	-	636120.0	528395.1
6	8377	Prunus domestica	15	4	M	B	I	-	636117.6	528392.9
7	8378	Larix decidua	25	13	M	B	I	-	636120.2	528390.2
8	8379	Thuja sp	20	6	M	B	I	-	636115.8	528382.2
9	8380	Thuja sp	15	6	M	B	I	-	636114.0	528383.4
10	8381	Prunus cerasus	10	3	T	B	I	-	636109.1	528388.6
11	8382	Prunus avium	20	6	M	B	I	-	636100.1	528395.4
12	8383	Thuja sp	15	6	M	B	I	-	636100.8	528397.0
13	8384	Tilia sp	15	3	M	B	I	-	636098.3	528397.4
14	8385	Thuja sp	15	4	M	B	I	-	636097.2	528396.1
15	8386	Tilia sp	50	9	M	B	NI	-	636091.3	528401.1
16	8387	Fraxinus excelsior	15	3	T	B	I	-	636051.1	528434.7
17	8388	Fraxinus excelsior	10	3	T	B	I	-	636050.2	528433.6
18	8389	Fraxinus excelsior	15	3	T	B	I	-	636047.5	528435.5
19	8390	Fraxinus excelsior	10	3	T	B	I	-	636048.2	528436.8
20	8391	Robinia pseudoacacia	20	3	M	D	I	uscare	636047.8	528438.5
21	8392	Juglans regia	20	9	M	B	I	-	636047.0	528443.8
22	8399	Prunus cerasus	20	6	M	B	I	-	636061.8	528461.2
23	8407	Salix sp	5	2	T	B	I	-	636098.0	528510.1
24	8408	Thuja sp	20	7	M	B	I	-	636097.2	528507.0
25	8409	Salix sp	40	11	M	B	NI	-	636094.5	528504.5
26	8410	Prunus cerasifera	45	6	M	B	I	-	636093.0	528501.8
27	8411	Picea abies	25	12	M	B	I	-	636080.7	528485.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
28	8412	Picea abies	15	8	M	B	I	-	636078.9	528483.6
29	8413	Prunus domestica	20	5	M	M	I	uscare	636085.1	528474.3
30	8414	Tilia sp	25	8	M	B	I	-	636105.7	528449.4
31	8415	Prunus domestica	3	2	T	B	I	-	636099.7	528423.9
32	8416	Prunus domestica	5	2	T	B	I	-	636107.1	528419.9
33	8417	Prunus domestica	20	4	M	B	I	-	636108.3	528415.7
34	8418	Prunus domestica	25	6	M	B	I	-	636108.2	528412.2
35	8419	Picea abies	15	10	M	B	I	-	636133.9	528425.4
36	8420	Picea abies	20	12	M	B	I	-	636135.3	528424.4
37	8421	Picea abies	10	7	T	B	I	-	636137.9	528422.2
38	8422	Picea abies	15	9	M	B	I	-	636140.0	528420.5
39	8423	Picea abies	15	7	M	B	I	-	636142.5	528417.9
40	8424	Picea abies	15	9	M	B	I	-	636140.7	528416.0
41	8425	Juglans regia	15	8	M	B	I	-	636139.2	528413.9
42	8426	Thuja sp	35	7	M	B	I	-	636133.4	528405.5
43	8427	Robinia pseudoacacia	15	2	M	M	I	-	636134.1	528437.7
44	8428	Prunus avium	35	8	M	M	I	-	636140.1	528432.3
45	8429	Robinia pseudoacacia	15	3	M	B	I	-	636144.7	528430.1
46	8430	Robinia pseudoacacia	25	3	M	M	I	-	636148.6	528428.7
47	8431	Robinia pseudoacacia	20	3	M	B	I	-	636154.6	528435.6
48	8432	Prunus cerasus	20	6	M	B	I	-	636162.8	528446.5
49	8433	Prunus cerasus	20	5	M	B	I	-	636164.5	528448.4
50	8434	Prunus cerasus	15	5	M	B	I	-	636163.8	528449.9
51	8435	Juglans regia	20	8	M	B	I	-	636170.0	528457.6
52	8436	Prunus domestica	15	4	M	B	I	-	636172.6	528461.6
53	8437	Juglans regia	10	3	T	B	I	-	636175.0	528465.3
54	8438	Juglans regia	20	8	M	B	I	-	636171.3	528469.0
55	8439	Acer sp	40	11	M	B	I	-	636158.4	528478.4
56	8440	Prunus avium	10	5	T	B	I	-	636155.4	528476.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
57	8441	Acer sp	40	5	M	B	NI	-	636153.5	528497.6
58	8442	Larix decidua	10	6	T	B	I	-	636152.2	528497.0
59	8443	Larix decidua	10	6	T	B	I	-	636149.4	528492.9
60	8444	Robinia pseudoacacia	15	3	M	B	I	-	636139.5	528493.0
61	8445	Prunus domestica	20	4	M	B	I	-	636136.1	528493.9
62	8446	Tilia sp	40	7	M	B	I	-	636134.0	528489.5
63	8447	Robinia pseudoacacia	25	6	M	B	I	-	636129.1	528471.8
64	8448	Robinia pseudoacacia	25	6	M	B	I	-	636140.6	528464.4
65	8449	Tilia sp	35	10	M	B	I	-	636130.0	528499.1
66	8450	Acer sp	40	11	M	B	I	-	636125.9	528502.2
67	8451	Prunus domestica	25	6	M	B	I	-	636121.0	528509.5
68	8452	Acer sp	50	9	B	B	I	-	636115.0	528511.7
69	8453	Prunus avium	20	7	M	B	I	-	636111.3	528502.3
70	8454	Prunus cerasifera	20	7	M	B	I	-	636104.7	528505.8
71	8455	Salix sp	5	2	T	B	I	-	636112.9	528508.5
72	8456	Salix sp	5	2	T	B	I	-	636115.7	528506.4
73	8457	Salix sp	5	2	T	B	I	-	636117.4	528505.2
74	8458	Prunus domestica	15	7	M	B	I	-	636110.6	528521.0
75	8463	Robinia pseudoacacia	40	3	M	M	I	-	636116.5	528530.5
76	8464	Picea abies	20	8	M	B	I	-	636121.6	528533.8
77	8465	Ulmus sp	25	8	M	B	I	-	636123.7	528532.5
78	8466	Ulmus sp	5	3	T	B	I	-	636126.2	528533.0
79	8467	Prunus armeniaca	8	3	T	B	I	-	636128.7	528536.0
80	8468	Prunus cerasus	20	5	M	B	I	-	636132.1	528536.1
81	8469	Prunus cerasus	15	4	M	B	I	-	636134.3	528538.3
82	8470	Prunus cerasus	15	4	M	B	I	-	636132.6	528539.9
83	8471	Ulmus sp	40	16	M	B	I	-	636129.0	528539.8
84	8472	Robinia pseudoacacia	20	7	M	B	I	-	636126.5	528538.2
85	8473	Prunus cerasus	8	3	T	B	I	-	636123.0	528537.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
86	8474	Acer sp	20	8	M	B	I	-	636119.7	528538.8
87	8477	Acer sp	20	8	M	B	I	-	636121.1	528541.9
88	8478	Acer sp	15	7	M	B	I	-	636122.8	528543.8
89	8481	Acer sp	20	8	M	B	I	-	636125.1	528547.3
90	8483	Aesculus hippocastanum	30	8	M	B	I	-	636128.2	528552.0
91	8484	Acer sp	20	8	M	B	I	-	636130.7	528553.6
92	8485	Picea abies	10	5	T	B	I	-	636131.1	528548.6
93	8486	Acer sp	30	13	M	B	I	-	636133.2	528547.1
94	8487	Prunus domestica	15	4	M	B	I	-	636135.3	528546.9
95	8488	Juglans regia	30	12	M	B	I	-	636138.7	528550.7
96	8489	Prunus cerasus	15	5	M	B	I	-	636136.8	528551.8
97	8490	Juglans regia	30	8	M	B	I	-	636135.3	528554.0
98	8491	Juglans regia	30	10	M	B	I	-	636137.0	528557.2
99	8492	Prunus avium	40	10	B	B	I	-	636140.9	528553.9
100	8493	Prunus avium	30	9	M	B	I	-	636147.5	528548.9
101	8494	Prunus domestica	15	5	M	B	I	-	636150.9	528548.6
102	8495	Picea abies	20	11	M	B	I	-	636151.6	528545.6
103	8496	Prunus avium	25	5	M	D	I	uscare	636153.3	528545.1
104	8497	Prunus domestica	15	5	M	B	I	-	636156.0	528544.0
105	8498	Prunus cerasus	20	6	M	B	I	-	636161.3	528534.5
106	8499	Prunus cerasus	10	4	T	B	I	-	636164.1	528525.2
107	8500	Prunus cerasus	5	2	T	B	I	-	636160.6	528528.0
108	8501	Prunus cerasus	10	3	T	B	I	-	636160.5	528523.9
109	8502	Prunus cerasus	30	9	M	B	I	-	636178.3	528528.5
110	8503	Picea abies	20	11	M	B	I	-	636181.3	528521.7
111	8504	Acer sp	20	4	M	B	I	-	636182.8	528522.6
112	8505	Picea abies	10	6	T	M	I	-	636183.5	528520.4
113	8506	Prunus avium	50	7	B	B	I	-	636203.3	528509.1
114	8507	Prunus cerasifera	20	5	M	B	I	-	636206.1	528503.7
115	8508	Prunus	15	4	M	B	I	-	636204.6	528502.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
116	8509	Prunus cerasus	15	4	M	B	I	-	636202.9	528500.1
117	8510	Juglans regia	25	12	M	B	I	-	636188.8	528482.5
118	8511	Acer sp	35	14	M	B	I	-	636183.9	528477.4
119	8512	Robinia pseudoacacia	15	2	M	B	I	-	636184.6	528474.2
120	8513	Tilia sp	30	12	M	B	I	-	636181.2	528470.3
121	8514	Juglans regia	30	12	M	B	I	-	636176.6	528474.8
122	8515	Prunus domestica	15	7	M	B	I	-	636171.0	528479.0
123	8516	Prunus domestica	20	7	M	B	I	-	636168.9	528481.0
124	8517	Acer sp	50	13	B	B	NI	-	636166.7	528482.8
125	8816	Robinia pseudoacacia	15	3	M	M	I	-	636014.9	528302.3
126	8817	Robinia pseudoacacia	20	3	M	M	I	-	636010.1	528295.4
127	8818	Juglans regia	10	3	T	B	I	-	636005.2	528290.6
128	8819	Juglans regia	20	8	M	B	I	-	636000.5	528284.5
129	8820	Robinia pseudoacacia	10	3	T	B	I	-	635996.1	528276.2
130	8821	Robinia pseudoacacia	15	3	M	B	I	-	635994.5	528274.3
131	8822	Robinia pseudoacacia	15	3	M	B	I	-	635992.4	528271.7
132	8823	Robinia pseudoacacia	15	3	M	M	I	-	635985.9	528263.5
133	8824	Robinia pseudoacacia	15	3	M	B	I	-	635980.9	528257.3
134	8825	Paulownia sp	8	3	T	B	I	-	635981.5	528233.5
135	8826	Robinia pseudoacacia	35	8	M	B	I	-	635983.3	528224.3
136	8827	Robinia pseudoacacia	35	7	M	M	I	-	635986.1	528222.4
137	8828	Salix sp	25	6	M	B	I	-	635984.1	528218.9
138	8829	Robinia pseudoacacia	45	11	M	M	I	-	635977.0	528220.3
139	8830	Acer sp	25	6	M	B	I	-	635973.5	528222.3
140	8831	Robinia pseudoacacia	35	8	M	B	I	-	635963.8	528234.6
141	8832	Robinia pseudoacacia	30	8	M	B	I	-	635958.4	528227.8
142	8833	Robinia	20	6	M	M	I	-	635957.0	528226.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
143	8834	Tilia sp	20	7	M	B	I	-	635955.5	528224.7
144	8835	Tilia sp	30	7	M	B	I	-	635953.7	528221.8
145	8836	Prunus avium	25	6	M	M	I	-	635954.7	528219.0
146	8837	Robinia pseudoacacia	25	5	M	M	I	-	635950.8	528218.5
147	8838	Robinia pseudoacacia	25	6	M	B	I	-	635948.7	528215.9
148	8839	Robinia pseudoacacia	30	6	M	B	I	-	635946.4	528212.5
149	8840	Robinia pseudoacacia	30	7	M	B	I	-	635941.4	528206.8
150	8841	Robinia pseudoacacia	30	7	M	B	I	-	635939.4	528203.7
151	8842	Prunus avium	35	6	M	D	I	uscare	635943.0	528204.9
152	8843	Prunus avium	30	6	M	M	I	uscare	635941.3	528202.5
153	8844	Tilia sp	20	7	M	B	I	-	635936.9	528201.2
154	8845	Robinia pseudoacacia	25	5	M	M	I	uscare	635937.1	528200.6
155	8846	Acer sp	25	7	M	B	I	-	635934.7	528197.4
156	8847	Tilia sp	20	6	M	B	I	-	635930.2	528191.4
157	8848	Acer sp	35	8	M	B	I	-	635927.7	528188.4
158	8851	Prunus cerasifera	15	3	M	M	I	-	635957.9	528174.6
159	8852	Prunus cerasus	10	3	T	B	I	-	635958.5	528176.1
160	8853	Picea abies	10	5	T	B	I	-	635961.0	528180.0
161	8854	Prunus cerasus	20	5	M	B	I	-	635967.7	528188.6
162	8855	Abies alba	10	4	T	B	I	-	635971.6	528192.9
163	8856	Picea abies	8	4	T	B	I	-	635972.1	528194.3
164	8857	Abies alba	8	3	T	B	I	-	635974.0	528196.1
165	8858	Abies alba	5	2	T	B	I	-	635975.3	528197.7
166	8859	Prunus avium	35	7	M	B	I	-	635977.1	528200.3
167	8860	Thuja sp	20	12	M	B	I	-	635980.6	528204.0
168	8861	Prunus avium	40	11	B	B	I	-	635993.7	528224.6
169	8862	Juglans regia	40	8	B	B	I	-	636005.8	528239.6
170	8863	Prunus armeniaca	15	5	M	B	I	-	636011.2	528247.1
171	8864	Prunus armeniaca	10	4	T	B	I	-	636019.6	528255.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
172	8865	Robinia pseudoacacia	45	12	B	B	I	-	636027.4	528268.5
173	8866	Prunus domestica	20	8	M	B	I	-	636038.1	528281.1
174	8867	Prunus domestica	15	3	M	M	I	uscare	636043.0	528287.4
175	8868	Prunus domestica	20	5	M	B	I	-	636045.0	528289.8
176	8869	Prunus armeniaca	25	7	B	B	I	-	636054.9	528302.3
177	8870	Prunus armeniaca	35	9	B	B	I	-	636057.0	528304.6
178	8871	Robinia pseudoacacia	20	3	M	D	I	uscare	636061.8	528312.0
179	8872	Prunus cerasifera	10	3	T	M	I	-	636067.6	528328.7
180	8873	Robinia pseudoacacia	15	3	M	B	I	-	636048.4	528322.1
181	8874	Malus sp	20	5	M	B	I	-	636046.8	528328.0
182	8875	Tilia sp	30	12	M	B	I	-	636039.4	528334.0
183	8876	Prunus domestica	15	4	M	B	I	-	636033.0	528339.2
184	8877	Acer sp	3	2	T	B	I	-	636037.8	528329.5
185	8878	Acer sp	8	4	T	B	I	-	636033.4	528328.4
186	8879	Robinia pseudoacacia	15	2	M	B	I	-	636034.8	528316.8
187	8880	Robinia pseudoacacia	15	2	M	B	I	-	636031.6	528318.4
188	8881	Robinia pseudoacacia	15	2	M	B	I	-	636029.2	528317.8
189	8882	Robinia pseudoacacia	10	2	T	B	I	-	636027.4	528315.1
190	8883	Robinia pseudoacacia	15	2	M	B	I	-	636025.0	528316.9
191	8884	Robinia pseudoacacia	10	3	T	M	I	-	636024.9	528313.8
192	8885	Robinia pseudoacacia	10	2	T	B	I	-	636023.9	528312.4
193	8886	Robinia pseudoacacia	8	3	T	B	I	-	636022.9	528310.8
194	8887	Robinia pseudoacacia	10	3	T	B	I	-	636021.2	528308.7
195	8888	Robinia pseudoacacia	15	2	M	B	I	-	636023.1	528308.3
196	8889	Acer sp	8	3	T	B	I	-	636019.9	528337.2
197	8890	Robinia pseudoacacia	55	18	B	B	I	-	636022.8	528342.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
198	8891	Prunus cerasus	15	5	M	B	I	-	636018.5	528343.6
199	8892	Prunus cerasus	10	3	T	B	I	-	636022.0	528346.0
200	8893	Robinia pseudoacacia	15	5	M	B	I	-	636023.7	528354.8
201	8894	Juglans regia	20	6	M	B	I	-	635991.1	528312.1
202	8895	Salix sp	25	8	M	B	I	-	635984.4	528311.4
203	8896	Salix sp	25	8	M	B	NI	-	635988.4	528307.7
204	8897	Salix sp	30	9	M	B	NI	-	635967.2	528310.3
205	8898	Malus sp	15	6	M	B	I	-	635964.1	528312.8
206	8899	Robinia pseudoacacia	30	16	M	B	I	-	635952.9	528282.6
207	8900	Pyrus sp	15	4	M	M	I	-	635958.2	528284.5
208	8901	Malus sp	15	4	M	B	I	-	635961.6	528285.7
209	8902	Prunus avium	15	5	M	B	I	-	635963.1	528284.2
210	8903	Tilia sp	20	3	M	B	I	-	635963.9	528282.0
211	8904	Malus sp	15	3	M	B	I	-	635966.7	528287.1
212	8905	Pinus sp	40	17	B	B	I	-	635955.1	528289.1
213	8906	Robinia pseudoacacia	20	13	M	B	I	-	635952.5	528292.1
214	8907	Robinia pseudoacacia	30	14	M	B	I	-	635947.4	528286.5
215	8908	Robinia pseudoacacia	30	16	M	B	I	-	635938.8	528292.0
216	8909	Abies alba	15	7	M	B	I	-	635933.2	528292.7
217	8910	Robinia pseudoacacia	15	3	M	B	I	-	635937.6	528301.6
218	8911	Tilia sp	20	3	M	B	I	-	635935.1	528305.6
219	8912	Tilia sp	40	15	B	B	I	-	635933.0	528303.3
220	8913	Prunus avium	20	7	M	B	I	-	635926.1	528315.9
221	8914	Prunus avium	20	4	M	B	I	-	635916.4	528306.9
222	8915	Tilia sp	45	13	B	B	I	-	635917.0	528315.2
223	8916	Prunus cerasus	10	4	T	B	I	-	635917.4	528319.9
224	8917	Prunus cerasus	20	6	M	B	I	-	635918.2	528321.9
225	8918	Prunus cerasus	20	6	M	B	I	-	635920.4	528326.7
226	8919	Prunus avium	20	7	M	B	I	-	635923.0	528329.7
227	8920	Robinia	20	8	M	B	I	-	635916.1	528329.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
228	8921	Acer sp	8	3	T	B	I	-	635900.5	528336.8
229	8922	Robinia pseudoacacia	20	8	M	B	I	-	635904.2	528309.8
230	8923	Prunus armeniaca	15	5	M	B	I	-	635908.4	528307.3
231	8924	Ulmus sp	35	13	M	B	I	-	635895.4	528278.7
232	8925	Salix sp	20	4	M	B	I	-	635910.3	528263.8
233	8926	Juglans regia	45	13	B	B	I	-	635917.6	528274.4
234	8927	Tilia sp	35	11	M	B	I	-	635933.8	528266.4
235	8928	Prunus avium	35	12	M	B	I	-	635942.6	528260.0
236	8929	Robinia pseudoacacia	20	8	M	B	I	-	635954.0	528259.4
237	8930	Robinia pseudoacacia	5	3	T	B	I	-	635947.3	528250.2
238	8931	Robinia pseudoacacia	8	4	T	B	I	-	635945.7	528248.1
239	8932	Pinus sp	35	16	M	B	I	-	635922.2	528226.8
240	8933	Tilia sp	35	13	M	B	NI	-	635920.9	528233.7
241	8934	Tilia sp	30	12	M	B	I	-	635911.4	528235.2
242	8935	Prunus avium	40	15	B	B	I	-	635902.5	528242.0
243	8936	Prunus avium	20	8	M	B	I	-	635900.4	528230.9
244	8937	Prunus cerasifera	20	5	M	B	I	-	635898.0	528227.7
245	8938	Prunus domestica	20	5	M	B	I	-	635893.6	528251.9
246	8939	Prunus cerasus	15	5	M	B	I	-	635888.7	528251.6
247	8940	Prunus avium	10	3	T	B	I	-	635885.6	528254.8
248	8941	Tilia sp	30	14	M	B	I	-	635879.0	528260.3
249	8942	Prunus armeniaca	20	5	M	B	I	-	635858.7	528265.1
250	8943	Prunus cerasifera	15	5	M	B	I	-	635851.6	528268.9
251	8944	Tilia sp	15	5	M	B	I	-	635831.8	528286.3
252	8945	Prunus armeniaca	15	5	M	B	I	-	635814.8	528299.0
253	8946	Betula pendula	10	4	T	B	I	-	635793.8	528285.0
254	8947	Robinia pseudoacacia	8	3	T	B	I	-	635810.1	528269.9
255	8948	Robinia pseudoacacia	5	3	T	B	I	-	635814.5	528266.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
256	8949	Robinia pseudoacacia	8	3	T	B	I	-	635818.2	528263.4
257	8950	Robinia pseudoacacia	8	4	T	B	I	-	635821.2	528261.9
258	8951	Robinia pseudoacacia	8	3	T	B	I	-	635825.3	528263.0
259	8952	Robinia pseudoacacia	15	3	M	B	I	-	635827.6	528261.6
260	8953	Robinia pseudoacacia	15	3	M	B	I	-	635831.8	528260.9
261	8954	Fraxinus excelsior	3	3	T	B	I	-	635829.2	528257.0
262	8955	Prunus avium	30	11	M	B	I	-	635834.7	528251.1
263	8956	Prunus armeniaca	20	7	M	B	I	-	635855.8	528239.9
264	8957	Prunus cerasifera	10	4	T	B	I	-	635856.6	528234.2
265	8958	Salix sp	10	5	T	B	I	-	635865.9	528228.0
266	8968	Robinia pseudoacacia	20	5	M	B	I	-	635786.2	528305.4
267	8969	Prunus cerasifera	10	4	T	B	I	-	635788.6	528308.2
268	8970	Prunus cerasifera	8	3	T	B	I	-	635789.5	528309.5
269	8971	Prunus cerasifera	15	5	M	B	I	-	635791.0	528311.1
270	8972	Prunus cerasus	10	3	T	B	I	-	635792.3	528313.1
271	8973	Robinia pseudoacacia	25	9	M	B	I	-	635796.3	528318.0
272	8974	Robinia pseudoacacia	20	8	M	M	I	-	635798.3	528320.4
273	8975	Juglans regia	15	6	M	B	I	-	635799.0	528321.7
274	8976	Juglans regia	25	8	M	B	I	-	635801.1	528324.1
275	8977	Prunus armeniaca	25	7	M	B	I	-	635815.5	528340.7
276	8978	Albizia julibrissin	8	3	T	B	I	-	635823.1	528351.3
277	8979	Prunus cerasifera	30	5	M	B	I	-	635839.7	528371.4
278	8980	Prunus avium	20	8	M	B	I	-	635868.1	528364.2
279	8981	Tilia sp	40	12	M	B	I	-	635896.7	528358.4
280	8982	Prunus cerasus	15	5	M	B	I	-	635900.4	528361.7
281	8983	Prunus cerasus	15	5	M	B	I	-	635901.5	528364.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
282	8984	Prunus cerasifera	20	6	M	B	NI	-	635905.1	528367.2
283	8985	Prunus avium	20	11	M	B	I	-	635918.7	528386.0
284	8986	Tilia sp	20	12	M	B	I	-	635918.5	528389.3
285	8987	Tilia sp	25	13	M	B	I	-	635920.0	528391.0
286	8988	Prunus avium	30	15	M	B	I	-	635915.6	528391.8
287	8989	Juglans regia	30	12	M	B	I	-	635917.4	528397.0
288	8990	Prunus avium	25	12	M	B	I	-	635922.8	528396.4
289	8991	Prunus avium	20	10	M	B	I	-	635924.8	528398.8
290	8992	Juglans regia	15	8	M	B	I	-	635929.3	528404.0
291	8993	Robinia pseudoacacia	35	15	M	B	I	-	635931.6	528404.9
292	8994	Robinia pseudoacacia	20	8	M	B	I	-	635928.3	528407.8
293	8995	Robinia pseudoacacia	25	12	M	B	I	-	635926.3	528409.4
294	8996	Robinia pseudoacacia	30	14	M	B	I	-	635923.2	528410.4
295	8997	Prunus cerasifera	20	5	M	B	I	-	635929.9	528415.5
296	8998	Prunus cerasifera	8	4	T	B	I	-	635926.0	528421.0
297	8999	Prunus cerasifera	15	5	M	B	I	-	635925.0	528420.2
298	9000	Prunus cerasifera	15	5	M	B	I	-	635919.0	528424.1
299	9001	Tilia sp	35	16	M	B	I	-	635912.7	528428.2
300	9002	Juglans regia	35	15	M	B	I	-	635892.8	528443.4
301	9003	Prunus cerasifera	20	7	M	B	I	-	635902.6	528451.9
302	9004	Robinia pseudoacacia	15	7	M	B	I	-	635933.4	528446.5
303	9005	Prunus avium	10	5	T	B	I	-	635949.4	528435.1
304	9006	Prunus armeniaca	15	5	M	B	I	-	635900.4	528429.3
305	9007	Robinia pseudoacacia	15	3	M	M	I	uscare	635911.9	528463.8
306	9008	Robinia pseudoacacia	15	3	M	M	I	-	635907.9	528467.0
307	9009	Robinia pseudoacacia	10	3	T	B	I	-	635899.4	528473.6
308	9010	Robinia pseudoacacia	15	3	M	B	I	-	635898.4	528474.3
309	9011	Robinia	10	2	T	B	I	-	635896.0	528476.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
310	9012	Robinia pseudoacacia	40	15	M	B	I	-	635876.4	528491.3
311	9013	Robinia pseudoacacia	35	13	M	B	I	-	635872.1	528494.6
312	9014	Robinia pseudoacacia	35	13	M	B	I	-	635866.4	528498.9
313	9015	Robinia pseudoacacia	25	11	M	B	I	-	635874.8	528487.0
314	9016	Fraxinus excelsior	5	3	T	B	I	-	635879.0	528485.9
315	9017	Prunus cerasifera	20	4	M	B	I	-	635881.6	528472.7
316	9018	Robinia pseudoacacia	55	18	B	B	I	-	635881.5	528454.5
317	9019	Acer sp	15	4	M	B	I	-	635875.5	528448.9
318	9020	Tilia sp	15	3	M	B	I	-	635881.4	528443.3
319	9021	Acer sp	35	11	M	B	I	-	635884.1	528439.6
320	9022	Prunus cerasifera	20	5	M	B	I	-	635883.1	528430.4
321	9023	Tilia sp	60	14	B	B	I	-	635881.3	528426.4
322	9024	Robinia pseudoacacia	10	6	T	B	I	-	635878.6	528430.3
323	9025	Betula pendula	35	15	M	B	I	-	635873.8	528422.3
324	9026	Thuja sp	20	8	M	B	I	-	635872.2	528423.1
325	9027	Betula pendula	30	13	M	B	I	-	635869.9	528442.0
326	9028	Betula pendula	25	11	M	B	I	-	635868.7	528440.0
327	9029	Betula pendula	30	13	M	B	I	-	635861.6	528430.7
328	9030	Tilia sp	10	4	T	B	I	-	635856.9	528426.3
329	9031	Aesculus hippocastanum	15	4	M	B	I	-	635855.1	528419.1
330	9032	Prunus cerasus	20	6	M	B	I	-	635858.2	528404.9
331	9033	Carpinus betulus	35	12	M	B	I	-	635821.8	528404.5
332	9034	Thuja sp	15	7	M	B	I	-	635826.2	528400.8
333	9035	Thuja sp	10	4	T	B	I	-	635826.9	528405.5
334	9036	Malus sp	15	4	M	B	I	-	635817.5	528398.8
335	9037	Thuja sp	20	11	M	B	I	-	635819.9	528395.3
336	9038	Aesculus hippocastanum	30	13	M	B	I	-	635816.5	528393.4
337	9039	Aesculus hippocastanum	40	13	M	B	I	-	635813.3	528389.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
338	9040	Tilia sp	30	12	M	B	I	-	635809.3	528384.4
339	9041	Thuja sp	20	6	M	B	I	-	635805.9	528385.8
340	9042	Picea abies	15	5	M	M	I	-	635807.2	528382.6
341	9043	Tilia sp	35	12	M	B	I	-	635808.9	528378.1
342	9044	Robinia pseudoacacia	10	3	T	B	I	-	635804.1	528379.3
343	9045	Tilia sp	35	12	M	B	I	-	635800.9	528373.3
344	9046	Salix sp	5	3	T	B	I	-	635794.6	528370.5
345	9047	Pyrus sp	30	11	B	B	I	-	635791.4	528365.2
346	9048	Thuja sp	20	8	M	B	I	-	635796.5	528361.1
347	9049	Tilia sp	30	10	M	B	I	-	635789.3	528363.4
348	9050	Salix sp	15	3	M	B	I	-	635785.1	528359.5
349	9051	Prunus armeniaca	35	10	B	B	I	-	635789.7	528354.3
350	9052	Malus sp	20	5	M	M	I	-	635787.7	528351.0
351	9053	Malus sp	25	5	M	B	I	-	635783.5	528353.4
352	9054	Prunus domestica	10	3	T	B	I	-	635778.5	528348.9
353	9055	Pinus sp	25	14	M	B	I	-	635781.8	528345.5
354	9056	Tilia sp	30	11	M	B	I	-	635780.3	528342.4
355	9057	Picea abies	15	8	M	B	I	-	635777.4	528338.5
356	9058	Thuja sp	15	6	M	B	I	-	635774.9	528336.4
357	9059	Acer sp	30	11	M	B	I	-	635770.7	528339.6
358	9060	Tilia sp	35	10	M	B	I	-	635764.7	528331.3
359	9061	Picea abies	20	12	M	B	I	-	635769.6	528327.6
360	9062	Prunus avium	35	12	M	B	I	-	635767.4	528324.4
361	9063	Prunus cerasifera	20	5	M	B	I	-	635757.2	528322.5
362	9064	Aesculus hippocastanum	15	5	M	B	I	-	635740.2	528328.4
363	9065	Quercus rubra	10	4	T	B	I	-	635735.4	528332.5
364	9066	Malus sp	15	3	M	M	I	-	635745.2	528352.2
365	9067	Prunus cerasus	20	5	M	B	I	-	635737.9	528358.1
366	9068	Prunus domestica	20	3	M	D	I	uscare	635733.7	528361.1
367	9069	Juglans regia	20	8	M	B	I	-	635766.4	528373.1
368	9070	Thuja sp	20	6	M	B	I	-	635769.3	528371.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
369	9071	Prunus cerasifera	20	5	M	B	I	-	635772.3	528373.2
370	9072	Thuja sp	15	5	M	B	I	-	635777.4	528377.6
371	9073	Thuja sp	10	5	T	B	I	-	635773.7	528381.0
372	9074	Juglans regia	20	9	M	B	I	-	635774.0	528382.4
373	9075	Prunus avium	35	14	B	B	I	-	635775.1	528383.2
374	9076	Prunus cerasifera	15	5	M	B	I	-	635777.3	528382.4
375	9077	Thuja sp	20	10	M	B	I	-	635773.6	528383.8
376	9078	Thuja sp	20	9	M	B	I	-	635770.6	528379.9
377	9079	Juglans regia	35	10	M	B	I	-	635781.8	528383.5
378	9080	Acer sp	35	11	M	B	I	-	635784.3	528388.3
379	9081	Fraxinus excelsior	5	3	T	B	I	-	635793.1	528395.7
380	9082	Fraxinus excelsior	5	3	T	B	I	-	635793.9	528397.0
381	9083	Robinia pseudoacacia	20	8	M	B	I	-	635802.9	528410.1
382	9124	Juglans regia	30	13	M	B	I	-	635782.0	528427.7
383	9125	Prunus cerasifera	5	3	T	B	I	-	635777.4	528424.9
384	9126	Juglans regia	20	8	M	B	I	-	635774.6	528425.0
385	9127	Robinia pseudoacacia	45	16	B	B	I	-	635771.2	528435.3
386	9128	Robinia pseudoacacia	45	16	B	B	I	-	635765.3	528436.1
387	9129	Abies alba	10	6	T	B	I	-	635764.1	528424.3
388	9130	Robinia pseudoacacia	15	2	M	B	I	-	635749.6	528409.9
389	9131	Robinia pseudoacacia	20	2	M	B	I	-	635748.4	528407.6
390	9132	Robinia pseudoacacia	15	3	M	B	I	-	635745.7	528408.8
391	9133	Prunus domestica	8	4	T	B	I	-	635742.6	528411.4
392	9134	Tilia sp	35	3	M	D	I	uscare	635740.5	528408.4
393	9135	Robinia pseudoacacia	35	4	M	M	I	uscare	635742.8	528385.7
394	9136	Robinia pseudoacacia	20	3	M	B	I	-	635730.6	528382.2
395	9137	Juglans regia	10	4	T	B	I	-	635721.0	528388.6
396	9138	Malus sp	20	3	M	M	I	uscare	635712.6	528377.6
397	9139	Robinia	30	11	M	B	I	-	635709.2	528397.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
398	9140	Acer sp	10	3	T	B	I	-	635693.2	528411.2
399	9141	Tilia sp	35	13	M	B	I	-	635702.6	528442.4
400	9142	Prunus domestica	20	4	M	B	I	-	635704.6	528447.2
401	9143	Pinus sp	25	15	M	B	I	-	635707.2	528445.6
402	9144	Prunus domestica	10	3	T	B	I	-	635718.5	528430.2
403	9145	Prunus domestica	10	3	T	B	I	-	635722.6	528427.6
404	9146	Robinia pseudoacacia	15	2	M	M	I	uscare	635722.1	528428.7
405	9147	Pinus sp	25	15	M	B	I	-	635724.0	528432.4
406	9148	Prunus cerasifera	20	7	M	B	I	-	635728.0	528427.4
407	9149	Prunus cerasus	15	5	M	B	I	-	635725.5	528424.6
408	9150	Prunus domestica	20	7	M	M	I	-	635735.7	528417.6
409	9151	Robinia pseudoacacia	20	4	M	B	I	-	635737.4	528416.9
410	9152	Prunus domestica	15	4	M	B	I	-	635740.2	528416.4
411	9153	Robinia pseudoacacia	10	3	T	B	I	-	635739.6	528414.7
412	9154	Tilia sp	40	3	M	M	I	uscare	635737.8	528404.8
413	9155	Juglans regia	25	12	M	B	I	-	635735.4	528411.5
414	9156	Prunus avium	30	11	M	B	I	-	635728.3	528416.8
415	9157	Tilia sp	10	3	T	B	I	-	635718.1	528426.3
416	9158	Prunus armeniaca	20	7	M	B	I	-	635706.6	528426.9
417	9159	Prunus cerasus	8	4	T	B	I	-	635705.2	528433.3
418	9160	Juglans regia	40	16	B	B	I	-	635719.3	528461.7
419	9161	Acer sp	25	14	M	B	I	-	635730.7	528458.4
420	9162	Robinia pseudoacacia	40	12	M	B	I	-	635732.1	528465.6
421	9163	Prunus cerasus	20	4	M	B	I	-	635756.0	528462.4
422	9164	Prunus cerasus	20	3	M	B	I	-	635757.3	528461.2
423	9165	Prunus cerasus	15	5	M	B	I	-	635759.3	528460.7
424	9166	Prunus	15	4	M	B	I	-	635739.5	528471.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasus								
425	9167	Prunus domestica	10	4	T	B	I	-	635738.3	528473.2
426	9168	Robinia pseudoacacia	8	2	T	B	I	-	635729.9	528473.3
427	9169	Robinia pseudoacacia	10	2	T	B	I	-	635725.1	528471.7
428	9170	Robinia pseudoacacia	15	3	M	B	I	-	635725.3	528478.1
429	9171	Prunus domestica	10	3	T	B	I	-	635735.2	528478.7
430	9172	Prunus domestica	10	4	T	B	I	-	635738.1	528482.4
431	9173	Tilia sp	35	13	M	B	I	-	635741.9	528485.9
432	9174	Prunus cerasifera	15	5	M	B	I	-	635745.6	528492.7
433	9175	Acer sp	15	7	M	B	I	-	635787.2	528524.9
434	9176	Prunus avium	20	7	M	B	I	-	635791.0	528521.8
435	9177	Juglans regia	40	12	M	B	I	-	635799.3	528517.1
436	9178	Malus sp	20	5	M	B	I	-	635802.4	528515.4
437	9179	Tilia sp	20	4	M	B	I	-	635803.8	528515.0
438	9180	Robinia pseudoacacia	30	8	M	M	I	uscare	635810.4	528506.9
439	9181	Tilia sp	15	4	T	B	I	-	635814.1	528507.6
440	9182	Acer sp	8	3	T	B	I	-	635837.2	528516.9
441	9183	Prunus domestica	10	2	T	B	I	-	635797.3	528552.1
442	9184	Prunus domestica	10	3	T	B	I	-	635794.9	528553.3
443	9185	Prunus domestica	10	3	T	D	I	uscare	635792.6	528553.2
444	9186	Prunus avium	20	6	M	B	I	-	635791.6	528551.9
445	9187	Prunus domestica	10	4	T	B	I	-	635789.0	528548.8
446	9188	Prunus domestica	10	3	T	B	I	-	635787.5	528546.7
447	9189	Prunus domestica	8	3	T	B	I	-	635786.4	528544.8
448	9262	Robinia pseudoacacia	20	8	M	B	I	-	635719.1	528494.6
449	9263	Prunus domestica	15	4	M	B	I	-	635715.4	528496.1
450	9264	Prunus domestica	20	5	M	B	I	-	635715.6	528492.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
451	9265	Acer sp	30	11	M	B	I	-	635709.5	528482.2
452	9266	Acer sp	25	9	M	B	I	-	635707.8	528483.7
453	9267	Betula pendula	20	5	M	B	I	-	635705.1	528485.3
454	9268	Robinia pseudoacacia	20	7	M	B	I	-	635701.9	528474.7
455	9269	Tilia sp	45	17	B	B	I	-	635698.9	528475.6
456	9270	Prunus armeniaca	10	5	T	B	I	-	635692.4	528473.8
457	9271	Robinia pseudoacacia	15	4	M	B	I	-	635697.5	528466.5
458	9272	Robinia pseudoacacia	15	3	M	B	I	-	635696.4	528464.5
459	9273	Robinia pseudoacacia	10	3	T	B	I	-	635692.1	528460.6
460	9274	Robinia pseudoacacia	10	4	T	B	I	-	635691.2	528459.4
461	9275	Robinia pseudoacacia	45	17	B	B	I	-	635686.8	528464.9
462	9276	Juglans regia	20	7	M	B	I	-	635688.2	528457.3
463	9277	Acer sp	25	11	M	B	I	-	635683.0	528454.2
464	9278	Malus sp	10	3	T	B	I	-	635679.8	528451.4
465	9279	Robinia pseudoacacia	30	7	M	B	I	-	635682.0	528449.6
466	9280	Robinia pseudoacacia	35	7	M	B	I	-	635682.8	528445.9
467	9281	Morus sp	15	3	M	B	I	-	635678.5	528443.5
468	9282	Robinia pseudoacacia	35	9	M	B	I	-	635674.5	528448.1
469	9283	Robinia pseudoacacia	10	2	T	M	I	uscare	635673.4	528443.6
470	9284	Robinia pseudoacacia	10	3	T	B	I	-	635667.7	528443.7
471	9285	Robinia pseudoacacia	8	5	T	B	I	-	635660.0	528437.0
472	9286	Robinia pseudoacacia	8	4	T	B	I	-	635657.3	528435.7
473	9287	Robinia pseudoacacia	5	3	T	B	I	-	635657.8	528437.2
474	9288	Robinia pseudoacacia	8	3	T	B	I	-	635657.3	528438.8
475	9289	Robinia pseudoacacia	5	3	T	B	I	-	635655.5	528449.0
476	9290	Acer sp	55	15	B	B	I	-	635634.3	528408.3
477	9291	Juglans regia	5	2	T	B	I	-	635642.0	528400.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
478	9292	Quercus robur	10	4	T	B	I	-	635659.1	528388.4
479	9293	Quercus rubra	8	3	T	B	I	-	635664.8	528384.6
480	9294	Prunus domestica	10	4	T	B	I	-	635669.9	528384.8
481	9295	Prunus cerasus	15	4	M	B	I	-	635672.7	528382.1
482	9296	Juglans regia	25	13	M	B	I	-	635677.7	528378.4
483	9297	Prunus domestica	15	4	M	B	I	-	635677.7	528374.2
484	9298	Tilia sp	35	14	M	B	I	-	635685.6	528370.5
485	9299	Tilia sp	35	14	M	M	I	-	635687.0	528366.5
486	9300	Tilia sp	35	14	M	B	I	-	635705.8	528356.3
487	9301	Prunus avium	25	11	M	B	I	-	635711.0	528352.5
488	9302	Prunus armeniaca	20	4	M	B	I	-	635708.8	528348.0
489	9303	Tilia sp	30	13	M	B	I	-	635713.5	528344.3
490	9304	Tilia sp	35	13	M	B	I	-	635717.9	528347.0
491	9305	Prunus cerasus	8	2	T	B	I	-	635715.8	528341.4
492	9306	Prunus armeniaca	10	4	T	B	I	-	635726.3	528334.3
493	9326	Robinia pseudoacacia	20	6	M	B	I	-	635589.6	528440.4
494	9327	Robinia pseudoacacia	25	4	M	B	NI	-	635595.4	528444.6
495	9328	Prunus cerasus	20	4	M	B	I	-	635628.9	528434.4
496	9329	Prunus avium	20	7	M	B	I	-	635626.4	528443.9
497	9330	Thuja sp	20	8	M	B	I	-	635629.9	528448.1
498	9331	Larix decidua	10	6	T	B	I	-	635637.5	528448.2
499	9332	Prunus avium	20	5	M	B	I	-	635635.7	528453.2
500	9333	Tilia sp	15	7	M	B	I	-	635639.2	528454.4
501	9334	Acer sp	35	12	M	B	I	-	635650.2	528463.7
502	9335	Acer sp	35	10	M	B	I	-	635652.7	528466.9
503	9336	Acer sp	30	8	M	B	I	-	635656.2	528470.6
504	9337	Acer sp	30	8	M	B	I	-	635658.8	528468.9
505	9338	Acer sp	35	12	M	B	I	-	635664.2	528475.7
506	9339	Juglans regia	40	14	B	B	I	-	635659.1	528483.0
507	9340	Acer sp	30	10	M	B	I	-	635664.2	528487.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
508	9341	Acer sp	30	10	M	B	I	-	635666.6	528490.9
509	9342	Prunus avium	30	8	M	B	I	-	635667.0	528493.4
510	9343	Acer sp	35	9	M	B	I	-	635672.5	528487.8
511	9344	Acer sp	30	8	M	B	I	-	635675.3	528490.5
512	9345	Tilia sp	25	8	M	B	I	-	635677.5	528490.3
513	9346	Acer sp	30	8	M	B	I	-	635675.5	528496.8
514	9347	Tilia sp	40	10	M	B	I	-	635680.8	528503.7
515	9348	Malus sp	20	4	M	B	I	-	635699.2	528512.9
516	9349	Malus sp	25	4	M	B	I	-	635696.3	528515.1
517	9350	Acer sp	10	5	T	B	I	-	635674.8	528528.3
518	9351	Morus sp	45	13	B	B	NI	-	635694.4	528532.3
519	9352	Morus sp	45	13	B	B	NI	-	635702.7	528525.9
520	9353	Thuja sp	15	4	M	B	I	-	635667.8	528532.8
521	9354	Tilia sp	40	13	M	B	I	-	635658.1	528530.5
522	9355	Tilia sp	35	12	M	B	I	-	635654.2	528525.4
523	9356	Tilia sp	50	14	M	B	I	-	635651.9	528522.2
524	9357	Thuja sp	30	8	M	B	I	-	635651.5	528519.5
525	9358	Tilia sp	40	15	M	B	I	-	635641.4	528509.2
526	9359	Pinus sp	20	13	M	B	I	-	635639.7	528507.2
527	9360	Tilia sp	35	12	M	B	I	-	635637.8	528505.4
528	9361	Fraxinus excelsior	30	10	M	B	I	-	635639.4	528504.2
529	9362	Tilia sp	40	13	M	B	I	-	635629.6	528494.8
530	9363	Tilia sp	35	12	M	B	I	-	635629.6	528492.3
531	9364	Thuja sp	20	12	M	B	I	-	635628.2	528489.9
532	9365	Acer sp	20	4	M	B	I	-	635620.9	528485.0
533	9366	Acer sp	20	6	M	B	I	-	635621.0	528480.9
534	9367	Robinia pseudoacacia	25	11	M	B	I	-	635622.7	528479.0
535	9368	Acer sp	30	10	M	B	I	-	635618.6	528476.7
536	9369	Thuja sp	20	11	M	B	I	-	635617.9	528474.7
537	9370	Tilia sp	30	13	M	B	I	-	635616.2	528471.6
538	9371	Pinus sp	25	14	M	B	I	-	635615.1	528468.9
539	9372	Acer sp	25	5	M	M	I	-	635612.9	528470.5
540	9373	Tilia sp	40	15	M	B	I	-	635604.7	528487.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
541	9374	Tilia sp	40	15	M	B	I	-	635600.5	528483.3
542	9375	Betula pendula	30	8	M	D	I	uscare	635609.8	528463.3
543	9376	Juglans regia	20	9	M	B	I	-	635608.8	528458.0
544	9377	Tilia sp	35	7	M	M	I	-	635600.3	528458.0
545	9378	Robinia pseudoacacia	15	3	M	B	I	-	635598.1	528451.6
546	9379	Pinus sp	35	17	M	B	I	-	635598.3	528449.2
547	9380	Pinus sp	30	17	M	B	I	-	635598.8	528447.5
548	9381	Pinus sp	30	14	M	B	I	-	635576.7	528465.5
549	9382	Pinus sp	25	14	M	B	I	-	635570.5	528470.1
550	9383	Morus sp	50	8	B	B	I	-	635556.0	528480.8
551	9384	Robinia pseudoacacia	30	14	M	B	I	-	635537.6	528493.4
552	9385	Acer sp	35	3	M	M	I	-	635531.8	528501.5
553	9386	Acer sp	40	5	B	D	I	uscare	635523.5	528513.2
554	9387	Robinia pseudoacacia	35	12	M	B	I	-	635532.5	528535.1
555	9388	Robinia pseudoacacia	25	7	M	B	I	-	635535.2	528540.7
556	9389	Robinia pseudoacacia	30	7	M	B	I	-	635538.7	528545.3
557	9390	Robinia pseudoacacia	30	7	M	M	I	-	635543.4	528549.0
558	9391	Robinia pseudoacacia	25	9	M	B	I	-	635543.4	528544.0
559	9392	Robinia pseudoacacia	35	8	M	M	I	-	635546.5	528542.1
560	9393	Tilia sp	30	12	M	B	I	-	635547.5	528546.3
561	9394	Robinia pseudoacacia	20	11	M	B	I	-	635549.1	528544.5
562	9395	Robinia pseudoacacia	35	11	M	M	I	-	635550.8	528545.4
563	9396	Robinia pseudoacacia	30	10	M	M	I	-	635553.6	528543.7
564	9397	Robinia pseudoacacia	20	12	M	B	I	-	635552.8	528541.5
565	9398	Robinia pseudoacacia	20	12	M	B	I	-	635555.3	528540.2
566	9399	Acer sp	30	12	M	B	I	-	635553.8	528538.5
567	9400	Acer sp	35	11	M	B	I	-	635550.6	528533.3
568	9401	Acer sp	20	8	M	B	I	-	635543.1	528537.6
569	9402	Robinia pseudoacacia	25	12	M	B	I	-	635543.0	528535.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
570	9403	Acer sp	30	12	M	B	I	-	635541.3	528535.7
571	9404	Acer sp	25	10	M	M	I	-	635539.7	528532.4
572	9405	Tilia sp	10	4	T	B	I	-	635541.7	528528.0
573	9406	Tilia sp	15	5	M	B	I	-	635543.6	528526.6
574	9407	Tilia sp	15	6	M	B	I	-	635545.6	528525.1
575	9408	Robinia pseudoacacia	40	7	M	M	I	-	635548.0	528523.5
576	9409	Tilia sp	10	5	T	B	I	-	635549.6	528521.8
577	9410	Tilia sp	15	8	M	B	I	-	635551.4	528520.3
578	9411	Tilia sp	20	9	M	B	I	-	635553.2	528518.6
579	9412	Tilia sp	20	10	M	B	I	-	635555.2	528517.0
580	9413	Tilia sp	20	10	M	B	I	-	635557.0	528515.6
581	9414	Tilia sp	20	10	M	B	I	-	635558.9	528514.2
582	9415	Tilia sp	20	10	M	B	I	-	635560.7	528512.8
583	9416	Tilia sp	15	9	M	B	I	-	635562.7	528511.4
584	9417	Tilia sp	20	10	M	B	I	-	635564.4	528509.8
585	9418	Tilia sp	15	8	M	B	I	-	635566.4	528508.3
586	9419	Tilia sp	20	9	M	B	I	-	635568.3	528506.9
587	9420	Tilia sp	15	7	M	B	I	-	635570.2	528505.5
588	9421	Tilia sp	20	8	M	B	I	-	635573.8	528508.8
589	9422	Tilia sp	20	8	M	B	I	-	635575.8	528511.5
590	9423	Tilia sp	20	9	M	B	I	-	635577.2	528513.2
591	9424	Tilia sp	15	8	M	B	I	-	635575.5	528514.6
592	9425	Tilia sp	15	7	M	B	I	-	635575.4	528519.4
593	9426	Tilia sp	15	7	M	B	I	-	635577.6	528522.3
594	9427	Tilia sp	15	6	M	B	I	-	635579.5	528524.3
595	9428	Robinia pseudoacacia	20	11	M	B	I	-	635575.5	528527.4
596	9429	Robinia pseudoacacia	20	11	M	B	I	-	635572.4	528529.0
597	9430	Robinia pseudoacacia	40	13	B	B	I	-	635571.4	528528.4
598	9431	Tilia sp	15	7	M	B	I	-	635567.3	528534.0
599	9432	Tilia sp	30	11	M	B	I	-	635564.3	528536.0
600	9433	Juglans regia	35	13	M	B	I	-	635551.2	528568.6
601	9434	Robinia pseudoacacia	25	12	M	B	I	-	635559.1	528559.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
602	9435	Acer sp	40	12	M	B	I	-	635561.3	528565.5
603	9436	Thuja sp	15	7	M	B	I	-	635562.0	528564.1
604	9437	Thuja sp	15	6	M	B	I	-	635563.3	528564.0
605	9438	Thuja sp	20	10	M	B	I	-	635563.4	528562.4
606	9439	Picea abies	15	8	M	B	I	-	635561.4	528560.3
607	9440	Picea abies	30	15	M	B	I	-	635565.2	528559.5
608	9441	Picea abies	20	12	M	B	I	-	635567.7	528557.7
609	9442	Picea abies	30	15	M	B	I	-	635564.8	528555.3
610	9443	Picea abies	30	15	M	B	I	-	635566.2	528554.0
611	9444	Picea abies	30	15	M	B	I	-	635572.7	528548.7
612	9445	Picea abies	20	9	M	B	I	-	635575.1	528546.7
613	9446	Picea abies	30	16	M	B	I	-	635577.5	528550.5
614	9447	Prunus avium	30	12	M	B	I	-	635579.6	528547.7
615	9448	Thuja sp	20	11	M	B	I	-	635582.4	528547.7
616	9449	Thuja sp	30	14	M	B	I	-	635584.2	528546.1
617	9450	Picea abies	40	17	M	B	I	-	635587.8	528543.1
618	9451	Picea abies	35	15	M	B	I	-	635590.8	528541.1
619	9452	Thuja sp	25	6	M	B	I	-	635596.9	528531.5
620	9453	Thuja sp	10	3	T	B	I	-	635599.3	528529.0
621	9454	Tilia sp	30	5	M	M	I	-	635602.6	528525.8
622	9455	Tilia sp	25	13	M	B	I	-	635604.8	528528.4
623	9456	Tilia sp	30	16	M	B	I	-	635608.2	528529.2
624	9457	Thuja sp	15	6	M	B	I	-	635607.4	528526.5
625	9458	Thuja sp	25	12	M	B	I	-	635609.6	528525.0
626	9459	Aesculus hippocastanum	35	11	M	B	I	-	635609.8	528519.7
627	9460	Aesculus hippocastanum	50	15	B	B	I	-	635614.0	528515.7
628	9461	Thuja sp	30	8	M	B	I	-	635617.6	528514.2
629	9462	Thuja sp	30	13	M	B	I	-	635618.9	528517.1
630	9463	Pinus sp	35	16	M	B	I	-	635622.1	528515.5
631	9464	Pinus sp	30	15	M	B	I	-	635621.1	528512.0
632	9465	Pinus sp	25	14	M	B	I	-	635626.0	528512.1
633	9466	Thuja sp	20	11	M	B	I	-	635627.4	528515.9
634	9467	Aesculus hippocastanum	30	8	M	B	I	-	635627.8	528509.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
635	9468	Robinia pseudoacacia	40	17	B	B	I	-	635629.1	528511.7
636	9469	Pinus sp	40	16	M	B	I	-	635637.9	528522.6
637	9470	Juglans regia	35	14	M	B	I	-	635642.4	528558.7
638	9471	Robinia pseudoacacia	15	3	M	D	I	uscare	635640.4	528555.3
639	9472	Robinia pseudoacacia	20	3	M	M	I	uscare	635638.9	528553.5
640	9473	Prunus cerasifera	15	4	M	B	I	-	635638.1	528552.8
641	9474	Robinia pseudoacacia	25	3	M	M	I	-	635637.6	528552.0
642	9475	Robinia pseudoacacia	20	3	M	M	I	-	635636.8	528550.7
643	9476	Robinia pseudoacacia	30	5	M	M	I	-	635637.6	528547.3
644	9477	Prunus cerasifera	25	7	M	B	I	-	635628.2	528547.4
645	9478	Prunus cerasus	25	8	M	B	I	-	635624.8	528543.1
646	9479	Robinia pseudoacacia	20	8	M	B	I	-	635628.9	528554.9
647	9480	Malus sp	15	3	M	B	I	-	635624.7	528558.9
648	9481	Juglans regia	35	11	M	B	I	-	635623.5	528566.2
649	9482	Robinia pseudoacacia	30	12	M	B	I	-	635628.0	528571.9
650	9483	Aesculus hippocastanum	30	12	M	B	I	-	635622.9	528574.8
651	9484	Prunus domestica	15	4	M	B	I	-	635620.8	528578.3
652	9485	Malus sp	15	3	M	M	I	-	635619.0	528577.4
653	9486	Prunus domestica	15	3	M	M	I	-	635616.9	528579.8
654	9487	Tilia sp	30	12	M	B	I	-	635612.4	528576.3
655	9488	Malus sp	20	3	M	B	I	-	635612.3	528568.2
656	9489	Malus sp	20	3	M	D	I	uscare	635614.6	528564.3
657	9490	Juglans regia	20	11	M	B	I	-	635615.0	528560.9
658	9491	Prunus cerasus	15	5	M	B	I	-	635613.9	528556.5
659	9492	Tilia sp	25	4	M	M	I	-	635615.7	528555.9
660	9493	Prunus cerasus	20	5	M	B	I	-	635619.5	528554.5
661	9494	Prunus cerasus	20	7	M	B	I	-	635616.6	528549.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
662	9495	Picea abies	20	11	M	B	I	-	635609.8	528555.0
663	9496	Prunus cerasifera	20	7	M	B	I	-	635606.0	528556.5
664	9497	Prunus avium	80	17	B	B	I	-	635596.6	528563.9
665	9498	Thuja sp	35	15	M	B	I	-	635594.5	528564.1
666	9499	Pinus sp	15	6	M	B	I	-	635596.3	528569.8
667	9500	Pinus sp	15	6	M	B	I	-	635598.4	528571.3
668	9501	Larix decidua	20	11	M	B	I	-	635596.5	528572.7
669	9502	Larix decidua	20	11	M	B	I	-	635594.0	528571.9
670	9503	Pinus sp	20	9	M	B	I	-	635593.8	528574.7
671	9504	Larix decidua	15	10	M	B	I	-	635596.1	528575.9
672	9505	Larix decidua	20	10	M	B	I	-	635598.6	528576.2
673	9506	Pinus sp	20	9	M	B	I	-	635596.7	528578.4
674	9507	Pinus sp	20	8	M	B	I	-	635594.3	528578.3
675	9508	Larix decidua	15	9	M	B	I	-	635594.4	528580.2
676	9509	Acer sp	8	3	T	B	I	-	635595.2	528585.0
677	9510	Acer sp	8	3	T	B	I	-	635590.5	528592.0
678	9511	Prunus cerasifera	10	3	T	B	I	-	635588.7	528587.6
679	9512	Larix decidua	10	5	T	B	I	-	635588.4	528576.3
680	9513	Thuja sp	15	5	M	B	I	-	635590.7	528575.0
681	9514	Aesculus hippocastanum	25	10	M	B	I	-	635581.0	528583.4
682	9515	Malus sp	15	3	M	M	I	-	635580.5	528587.1
683	9516	Tilia sp	50	17	B	B	I	-	635577.8	528584.8
684	9517	Malus sp	10	3	T	M	I	-	635576.5	528580.4
685	9518	Aesculus hippocastanum	35	14	M	B	I	-	635571.3	528579.9
686	9519	Aesculus hippocastanum	30	12	M	B	I	-	635564.8	528578.9
687	9520	Acer sp	45	4	B	B	I	-	635565.0	528591.8
688	9521	Acer sp	30	4	M	B	I	-	635569.7	528600.0
689	9522	Pinus sp	25	13	M	B	I	-	635541.2	528624.6
690	9523	Thuja sp	20	11	M	B	I	-	635538.7	528621.2
691	9524	Morus sp	20	10	M	B	I	-	635539.5	528619.9
692	9525	Acer sp	45	14	M	B	I	-	635535.9	528616.2
693	9526	Acer sp	40	11	M	B	I	-	635532.9	528613.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
694	9527	Thuja sp	20	8	M	B	I	-	635527.8	528612.9
695	9528	Thuja sp	20	10	M	B	I	-	635525.3	528611.3
696	9529	Thuja sp	20	7	M	M	I	-	635523.8	528609.7
697	9530	Acer sp	35	9	M	B	I	-	635525.4	528603.2
698	9531	Acer sp	30	7	M	B	I	-	635526.7	528598.2
699	9532	Robinia pseudoacacia	15	5	M	B	I	-	635531.4	528598.5
700	9533	Robinia pseudoacacia	35	3	M	D	I	uscare	635533.5	528602.5
701	9534	Tilia sp	30	15	M	B	I	-	635537.5	528609.4
702	9535	Acer sp	35	15	M	B	I	-	635537.8	528611.8
703	9536	Picea abies	25	14	M	B	I	-	635545.8	528617.2
704	9537	Acer sp	25	13	M	B	I	-	635545.6	528619.8
705	9538	Acer sp	30	14	M	B	I	-	635548.6	528623.6
706	9539	Acer sp	30	14	M	B	I	-	635551.0	528627.5
707	9540	Morus sp	20	7	M	B	I	-	635548.2	528628.3
708	9541	Pinus sp	30	15	M	B	I	-	635547.0	528629.4
709	9542	Thuja sp	15	7	M	B	I	-	635546.6	528631.4
710	9549	Pinus sp	25	14	M	B	I	-	635553.5	528640.1
711	9550	Pinus sp	35	17	M	B	I	-	635557.8	528634.4
712	9551	Acer sp	35	5	M	B	I	-	635558.0	528641.0
713	9552	Thuja sp	40	9	M	B	I	-	635560.0	528644.2
714	9553	Betula pendula	25	11	M	B	I	-	635558.4	528647.0
715	9554	Thuja sp	20	10	M	B	I	-	635561.0	528650.5
716	9555	Picea abies	30	16	M	B	I	-	635562.8	528651.8
717	9556	Thuja sp	15	5	M	M	I	-	635564.0	528653.3
718	9557	Thuja sp	15	7	M	B	I	-	635564.9	528655.5
719	9558	Abies alba	20	12	M	B	I	-	635569.5	528651.3
720	9559	Acer sp	35	12	M	B	NI	-	635572.1	528653.1
721	9560	Thuja sp	20	8	M	B	I	-	635570.7	528657.0
722	9561	Acer sp	35	12	M	B	NI	-	635572.9	528658.5
723	9562	Acer sp	30	12	M	B	NI	-	635575.1	528656.6
724	9563	Acer sp	30	12	M	B	NI	-	635579.4	528659.1
725	9564	Acer sp	40	12	M	B	NI	-	635581.2	528660.0
726	9565	Pinus sp	30	12	M	B	I	-	635584.2	528654.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
727	9566	Thuja sp	15	5	M	B	I	-	635582.1	528651.5
728	9567	Thuja sp	15	4	M	B	I	-	635584.5	528648.7
729	9568	Juglans regia	10	4	T	B	I	-	635590.5	528623.1
730	9569	Acer sp	35	4	M	M	I	-	635586.6	528620.4
731	9570	Prunus cerasifera	20	4	M	B	I	-	635584.9	528617.6
732	9571	Prunus cerasifera	15	4	M	B	I	-	635582.8	528613.9
733	9572	Prunus cerasifera	20	5	M	B	I	-	635580.9	528611.0
734	9573	Pinus sp	30	16	M	B	I	-	635610.9	528603.7
735	9574	Pinus sp	25	15	M	B	I	-	635610.9	528605.5
736	9575	Morus sp	40	7	M	B	I	-	635612.4	528608.7
737	9576	Pinus sp	30	16	M	B	I	-	635618.4	528614.0
738	9577	Thuja sp	20	12	M	B	I	-	635619.2	528616.8
739	9578	Thuja sp	15	10	M	B	I	-	635620.6	528616.9
740	9579	Pinus sp	30	15	M	B	I	-	635620.1	528618.1
741	9580	Pinus sp	30	15	M	B	I	-	635622.0	528622.5
742	9581	Picea abies	10	4	T	B	I	-	635625.4	528619.3
743	9582	Tilia sp	50	18	B	B	I	-	635626.2	528626.3
744	9583	Tilia sp	25	7	M	B	I	-	635629.5	528632.7
745	9584	Pinus sp	20	14	M	B	I	-	635630.9	528630.3
746	9585	Thuja sp	20	12	M	B	I	-	635632.7	528632.8
747	9586	Thuja sp	20	12	M	B	I	-	635632.9	528634.3
748	9587	Pinus sp	20	12	M	D	I	uscare	635634.7	528635.4
749	9588	Tilia sp	30	15	M	B	I	-	635634.8	528637.1
750	9589	Pinus sp	20	13	M	B	I	-	635636.4	528637.4
751	9590	Acer sp	20	11	M	B	I	-	635618.9	528637.8
752	9591	Thuja sp	25	10	M	B	I	-	635618.0	528642.9
753	9592	Prunus avium	35	13	M	B	I	-	635619.2	528647.3
754	9593	Thuja sp	25	11	M	B	I	-	635615.2	528647.5
755	9594	Robinia pseudoacacia	35	7	M	D	I	uscare	635617.3	528656.1
756	9595	Thuja sp	30	12	M	B	I	-	635604.5	528658.1
757	9596	Prunus avium	40	14	M	B	I	-	635614.4	528665.5
758	9597	Thuja sp	20	7	M	B	I	-	635622.8	528661.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
759	9598	Thuja sp	20	8	M	B	I	-	635625.9	528658.0
760	9599	Robinia pseudoacacia	40	10	M	B	I	-	635630.0	528657.6
761	9600	Robinia pseudoacacia	30	11	M	B	I	-	635629.9	528659.6
762	9601	Robinia pseudoacacia	25	9	M	B	I	-	635631.4	528662.2
763	9602	Prunus avium	35	13	M	B	I	-	635628.9	528665.8
764	9603	Picea abies	10	5	T	B	I	-	635641.6	528649.6
765	9604	Picea abies	10	3	T	M	I	-	635638.9	528646.0
766	9605	Tilia sp	25	13	M	B	I	-	635639.4	528645.0
767	9606	Thuja sp	20	11	M	B	I	-	635641.6	528646.8
768	9607	Thuja sp	20	11	M	B	I	-	635643.4	528647.1
769	9608	Tilia sp	30	14	M	B	I	-	635644.4	528650.6
770	9609	Aesculus hippocastanum	35	15	M	B	I	-	635648.6	528657.5
771	9610	Prunus avium	20	7	M	B	I	-	635651.5	528655.6
772	9611	Morus sp	20	10	M	B	I	-	635650.3	528660.0
773	9612	Morus sp	25	10	M	B	I	-	635653.3	528660.0
774	9613	Tilia sp	30	13	M	B	I	-	635655.9	528659.9
775	9614	Tilia sp	35	15	M	B	I	-	635651.4	528663.2
776	9615	Morus sp	35	10	M	B	I	-	635651.3	528666.4
777	9616	Pinus sp	30	14	M	B	I	-	635661.7	528669.3
778	9617	Morus sp	40	10	M	B	I	-	635664.5	528667.9
779	9618	Tilia sp	35	13	M	B	I	-	635662.4	528666.3
780	9619	Acer sp	30	8	M	B	I	-	635660.9	528664.0
781	9620	Acer sp	30	5	M	M	I	-	635661.7	528660.9
782	9621	Robinia pseudoacacia	50	15	B	B	I	-	635672.5	528634.4
783	9622	Thuja sp	20	7	M	B	I	-	635673.9	528636.5
784	9623	Thuja sp	15	6	M	B	I	-	635674.2	528635.4
785	9624	Thuja sp	20	9	M	B	I	-	635671.7	528628.6
786	9625	Thuja sp	30	12	M	B	I	-	635670.2	528629.3
787	9626	Prunus avium	20	6	M	B	I	-	635665.2	528631.0
788	9627	Aesculus hippocastanum	40	15	B	B	I	-	635663.1	528630.7
789	9628	Juglans regia	20	7	M	B	I	-	635664.5	528624.0
790	9629	Juglans regia	20	6	M	B	I	-	635658.8	528624.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
791	9630	Aesculus hippocastanum	25	7	M	B	I	-	635657.5	528623.2
792	9631	Tilia sp	55	17	B	B	I	-	635657.6	528617.6
793	9632	Juglans regia	30	11	M	B	I	-	635654.8	528611.5
794	9633	Prunus cerasifera	25	6	M	B	I	-	635651.2	528608.4
795	9634	Pinus sp	25	15	M	B	I	-	635640.5	528597.1
796	9635	Pinus sp	25	15	M	B	I	-	635639.4	528596.1
797	9636	Aesculus hippocastanum	30	12	M	B	I	-	635647.8	528597.5
798	9637	Robinia pseudoacacia	35	12	M	B	NI	-	635684.6	528590.7
799	9638	Robinia pseudoacacia	20	10	M	B	NI	-	635687.4	528594.1
800	9639	Robinia pseudoacacia	35	12	M	B	NI	-	635688.4	528595.6
801	9640	Robinia pseudoacacia	45	10	M	B	I	-	635713.1	528598.3
802	9641	Tilia sp	40	5	M	M	I	-	635720.6	528606.4
803	9642	Aesculus hippocastanum	25	6	M	B	I	-	635721.5	528609.8
804	9643	Tilia sp	40	16	M	B	I	-	635729.9	528618.6
805	9644	Tilia sp	25	12	M	B	I	-	635689.0	528613.3
806	9645	Thuja sp	15	6	M	B	I	-	635689.6	528614.9
807	9646	Thuja sp	15	6	M	B	I	-	635690.3	528616.3
808	9647	Thuja sp	15	6	M	B	I	-	635690.9	528617.7
809	9648	Morus sp	40	12	B	B	I	-	635681.2	528613.8
810	9649	Aesculus hippocastanum	25	13	M	B	I	-	635684.2	528618.3
811	9650	Acer sp	30	10	M	B	I	-	635682.0	528621.2
812	9651	Morus sp	35	13	M	B	I	-	635682.3	528625.3
813	9652	Tilia sp	40	16	M	B	I	-	635682.3	528628.9
814	9653	Thuja sp	30	10	M	B	I	-	635680.8	528630.1
815	9654	Morus sp	30	12	M	B	I	-	635681.4	528632.5
816	9655	Thuja sp	25	9	M	B	I	-	635684.8	528632.2
817	9656	Aesculus hippocastanum	20	9	M	B	I	-	635689.0	528631.9
818	9657	Tilia sp	30	15	M	B	I	-	635687.6	528634.9
819	9658	Tilia sp	30	13	M	B	I	-	635686.2	528637.3
820	9659	Morus sp	25	10	M	B	I	-	635691.6	528641.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
821	9660	Aesculus hippocastanum	25	12	M	B	I	-	635694.0	528639.9
822	9661	Tilia sp	35	15	M	B	I	-	635698.2	528636.9
823	9662	Acer sp	30	15	M	B	I	-	635696.5	528634.6
824	9663	Aesculus hippocastanum	20	13	M	B	I	-	635693.8	528630.6
825	9664	Tilia sp	35	16	M	B	I	-	635690.9	528626.7
826	9665	Tilia sp	35	16	M	B	I	-	635688.8	528623.9
827	9666	Aesculus hippocastanum	20	9	M	B	I	-	635687.5	528622.2
828	9667	Tilia sp	35	17	M	B	I	-	635697.8	528625.7
829	9668	Acer sp	30	15	M	B	I	-	635700.5	528630.3
830	9669	Pinus sp	20	13	M	B	I	-	635709.2	528639.4
831	9670	Thuja sp	20	12	M	B	I	-	635711.0	528640.5
832	9671	Thuja sp	20	12	M	B	I	-	635709.8	528642.0
833	9672	Thuja sp	20	12	M	B	I	-	635711.0	528642.1
834	9673	Thuja sp	15	7	M	M	I	-	635712.3	528642.8
835	9674	Thuja sp	35	12	M	B	I	-	635711.3	528644.0
836	9675	Pinus sp	30	17	M	B	I	-	635717.8	528647.2
837	9676	Pinus sp	15	8	M	B	I	-	635721.1	528651.8
838	9677	Pinus sp	25	15	M	B	I	-	635719.0	528653.7
839	9678	Thuja sp	20	11	M	B	I	-	635722.1	528658.3
840	9679	Thuja sp	20	11	M	B	I	-	635725.9	528662.7
841	9680	Thuja sp	35	14	M	B	I	-	635716.6	528668.5
842	9681	Thuja sp	20	12	M	B	I	-	635714.8	528670.9
843	9682	Tilia sp	35	10	M	B	I	-	635712.1	528666.6
844	9683	Acer sp	20	9	M	B	I	-	635710.1	528664.4
845	9684	Acer sp	25	8	M	B	I	-	635706.9	528659.9
846	9685	Acer sp	20	12	M	B	I	-	635701.0	528648.3
847	9686	Tilia sp	25	13	M	B	I	-	635700.3	528650.9
848	9687	Tilia sp	30	12	M	B	I	-	635693.9	528657.7
849	9688	Tilia sp	25	12	M	B	I	-	635691.9	528659.3
850	9689	Tilia sp	25	7	M	B	I	-	635687.1	528662.9
851	9690	Morus sp	30	7	M	B	I	-	635692.0	528675.6
852	9691	Robinia pseudoacacia	40	14	M	B	I	-	635717.5	528675.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
853	9692	Pinus sp	40	17	M	B	I	-	635730.4	528667.8
854	9693	Aesculus hippocastanum	25	12	M	B	I	-	635729.8	528669.2
855	9694	Pinus sp	35	17	M	B	I	-	635731.8	528676.4
856	9695	Pinus sp	15	7	M	B	I	-	635731.8	528679.1
857	9696	Thuja sp	20	12	M	B	I	-	635733.6	528678.3
858	9697	Pinus sp	25	6	M	M	I	-	635735.8	528679.0
859	9698	Pinus sp	25	15	M	B	I	-	635736.1	528677.2
860	9699	Morus sp	35	13	M	B	I	-	635747.2	528681.2
861	9700	Morus sp	35	13	M	B	I	-	635748.1	528678.5
862	9701	Morus sp	30	13	M	B	I	-	635748.7	528675.3
863	9702	Thuja sp	35	13	M	B	I	-	635766.0	528680.6
864	9703	Acer sp	40	11	M	B	I	-	635770.8	528686.6
865	9704	Acer sp	35	11	M	B	I	-	635776.8	528687.3
866	9705	Acer sp	40	11	M	B	I	-	635782.3	528688.0
867	9706	Acer sp	30	10	M	B	I	-	635787.3	528688.6
868	9707	Acer sp	45	10	M	B	I	-	635792.4	528689.4
869	9708	Acer sp	20	5	M	B	I	-	635792.4	528680.2
870	9709	Pinus sp	30	13	M	B	I	-	635788.9	528677.4
871	9710	Thuja sp	20	12	M	B	I	-	635785.4	528672.6
872	9711	Pinus sp	35	15	M	B	I	-	635783.9	528670.6
873	9712	Morus sp	40	10	M	B	I	-	635755.2	528654.2
874	9713	Morus sp	35	10	M	B	I	-	635752.4	528650.8
875	9714	Acer sp	30	6	M	B	I	-	635770.2	528642.6
876	9715	Acer sp	40	9	M	B	I	-	635762.9	528634.1
877	9716	Tilia sp	35	13	M	B	I	-	635773.3	528625.2
878	9717	Thuja sp	15	7	M	B	I	-	635775.1	528628.2
879	9718	Robinia pseudoacacia	20	9	M	B	I	-	635774.2	528631.3
880	9719	Tilia sp	35	12	M	B	I	-	635777.8	528635.3
881	9720	Thuja sp	20	10	M	B	I	-	635781.9	528638.9
882	9721	Tilia sp	50	14	B	B	I	-	635783.9	528643.1
883	9722	Pinus sp	30	17	M	B	I	-	635797.1	528657.2
884	9723	Tilia sp	35	11	M	B	I	-	635798.2	528660.5
885	9724	Tilia sp	40	9	M	M	I	-	635802.9	528667.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
886	9725	Thuja sp	25	8	M	B	I	-	635805.0	528669.5
887	9726	Tilia sp	30	14	M	B	I	-	635808.6	528674.7
888	9727	Pinus sp	35	17	M	B	I	-	635814.0	528679.0
889	9728	Robinia pseudoacacia	10	4	T	B	I	-	635817.5	528683.5
890	9729	Thuja sp	20	12	M	B	I	-	635815.5	528686.7
891	9730	Thuja sp	20	12	M	B	I	-	635814.4	528688.3
892	9731	Thuja sp	20	10	M	B	I	-	635815.6	528689.4
893	9732	Thuja sp	15	7	M	B	I	-	635817.3	528688.0
894	9733	Tilia sp	35	13	M	B	I	-	635825.3	528693.7
895	9734	Tilia sp	40	7	M	B	I	-	635831.2	528694.6
896	9735	Pinus sp	30	15	M	B	I	-	635828.4	528686.7
897	9736	Pinus sp	25	15	M	B	I	-	635827.6	528684.1
898	9737	Pinus sp	20	7	M	M	I	-	635828.4	528683.2
899	9738	Tilia sp	45	17	B	B	I	-	635830.7	528685.1
900	9739	Prunus avium	30	10	M	B	I	-	635852.6	528685.6
901	9740	Picea abies	30	15	M	B	I	-	635858.1	528680.6
902	9741	Prunus avium	30	10	M	B	I	-	635852.5	528689.4
903	9742	Pinus sp	35	17	M	B	I	-	635854.6	528689.8
904	9743	Pinus sp	25	14	M	B	I	-	635855.4	528688.1
905	9744	Prunus avium	35	10	M	B	I	-	635859.9	528687.2
906	9745	Pinus sp	40	15	M	B	I	-	635870.6	528688.8
907	9746	Salix sp	45	9	M	B	I	-	635879.7	528694.4
908	9747	Picea abies	25	11	M	B	I	-	635876.5	528679.8
909	9748	Acer sp	30	8	M	B	I	-	635870.4	528667.4
910	9749	Salix sp	30	6	M	B	I	-	635860.9	528667.1
911	9750	Tilia sp	40	15	M	B	I	-	635848.5	528658.3
912	9751	Fraxinus excelsior	20	7	M	B	I	-	635844.9	528666.5
913	9752	Robinia pseudoacacia	20	9	M	B	I	-	635837.9	528668.2
914	9753	Robinia pseudoacacia	20	7	M	B	I	-	635838.4	528663.5
915	9754	Robinia pseudoacacia	25	13	M	B	I	-	635836.3	528657.0
916	9755	Malus sp	20	3	M	D	I	uscare	635830.6	528656.2
917	9756	Robinia pseudoacacia	20	12	M	B	I	-	635832.0	528654.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
918	9757	Juglans regia	20	12	M	B	I	-	635836.0	528652.3
919	9758	Prunus cerasus	15	5	M	B	I	-	635840.8	528651.1
920	9759	Prunus cerasus	15	4	M	B	I	-	635844.5	528650.2
921	9760	Prunus cerasus	20	5	M	B	I	-	635847.7	528647.7
922	9761	Robinia pseudoacacia	10	5	T	B	I	-	635843.6	528642.6
923	9762	Prunus domestica	20	4	M	B	I	-	635839.5	528647.2
924	9763	Malus sp	20	3	M	B	I	-	635830.5	528646.8
925	9764	Prunus domestica	10	2	T	M	I	-	635833.5	528643.3
926	9765	Acer sp	30	10	M	B	I	-	635829.2	528640.6
927	9766	Malus sp	20	3	M	B	I	inclinare	635823.8	528639.0
928	9767	Tilia sp	20	5	M	B	I	-	635831.9	528627.4
929	9768	Robinia pseudoacacia	15	7	M	B	I	-	635835.8	528633.4
930	9769	Tilia sp	35	15	M	B	I	-	635840.1	528638.1
931	9770	Malus sp	20	3	M	B	I	-	635817.5	528630.4
932	9771	Pyrus sp	35	12	B	B	I	-	635811.5	528625.3
933	9772	Prunus armeniaca	25	8	M	B	I	-	635807.8	528625.8
934	9773	Prunus cerasus	20	4	M	B	I	-	635805.9	528618.9
935	9774	Prunus armeniaca	10	4	T	B	I	-	635804.0	528616.7
936	9775	Prunus cerasus	20	5	M	B	I	-	635798.2	528616.7
937	9776	Prunus cerasifera	8	3	T	B	I	-	635798.2	528609.1
938	9777	Prunus armeniaca	10	3	T	B	I	-	635792.5	528610.3
939	9778	Robinia pseudoacacia	40	13	M	M	I	-	635792.8	528601.5
940	9779	Acer sp	30	11	M	B	I	-	635804.0	528591.1

Județul: Bacau
Localitatea: Onesti
Cod SIRUTA: 20563

Secţiune plan
Nr. cadastral imobil:
Nr. carte funciară:

Cod zonă valorică:
Cod zonă protejată:
Cod poştal:

FIȘA NR. 91 – ZONA CONDOMINIU 15

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bulevardul Belvedere, Strada George Bacovia, Strada Libertatii

3. DATE DESPRE TERENUL SPATIU VERDE:

Proprietar/ Detinator spatiu verde	Tip proprietate	Mod de administrare	Categoria de folosinta	Reglementare urbanistica	Suprafata masurata - Teren exclusiv [mp]	Suprafata masurata - Teren indiviziune [mp]	Total teren spatiu verde [mp]	Observatii
Localitatea: Onesti	domeniul public	administrare	spatii verzi cu acces public nelimitat	-	51219.24	0	51219.24	-

4. DATE PRIVIND CONTRUCTIILE EXISTENTE PE TERENUL SPATIULUI VERDE: -

5. ECHIPAREA EDILITARA A TERENULUI:

[ ] A [ ] C [ ] t [X] E [ ] G [X] T

6. DATE PRIVIND VEGETATIA EXISTENTA PE TERENUL SPATIULUI VERDE:

- Descriere vegetatie: ierboasa, lemnoasa

- Calificarea:

degradat		bine ingrijit	X
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 1313 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	7061	Robinia pseudoacacia	20	3	M	B	I	-	636449.6	528171.5
2	7062	Prunus domestica	20	5	M	B	I	-	636445.0	528165.4
3	7063	Prunus domestica	15	4	M	B	I	-	636440.7	528164.0
4	7064	Prunus cerasus	20	5	M	B	I	-	636438.5	528165.6
5	7065	Prunus domestica	10	3	T	B	I	-	636438.5	528160.6
6	7066	Prunus domestica	10	3	T	B	I	-	636435.8	528158.3
7	7067	Prunus cerasus	20	4	M	B	I	-	636433.5	528152.2
8	7068	Juglans regia	20	7	M	B	I	-	636428.2	528150.3
9	7069	Prunus cerasus	20	4	M	B	I	-	636429.7	528147.4
10	7070	Prunus cerasus	20	6	M	B	I	-	636424.3	528147.2
11	7071	Prunus cerasus	20	5	M	B	I	-	636424.4	528144.6
12	7072	Prunus cerasus	20	5	M	B	I	-	636418.2	528141.0
13	7073	Robinia pseudoacacia	20	2	M	D	I	uscare	636411.5	528144.5
14	7074	Prunus domestica	20	4	M	B	I	-	636409.7	528142.9
15	7075	Prunus domestica	15	4	M	B	I	-	636408.9	528146.7
16	7076	Prunus cerasus	20	3	M	B	I	-	636407.1	528145.3
17	7077	Prunus domestica	15	4	M	B	I	-	636405.3	528149.1
18	7078	Prunus domestica	15	4	M	B	I	-	636403.1	528151.1
19	7079	Prunus domestica	10	3	T	B	I	-	636403.6	528147.7
20	7080	Prunus cerasus	15	4	M	B	I	-	636400.6	528149.8
21	7081	Prunus cerasus	20	4	M	B	I	-	636398.6	528151.4
22	7082	Prunus cerasus	20	5	M	B	I	-	636393.9	528156.9
23	7083	Prunus domestica	15	4	M	B	I	-	636382.9	528162.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
24	7084	Prunus domestica	15	3	M	B	I	-	636380.3	528164.6
25	7085	Prunus avium	35	13	M	B	I	-	636377.3	528170.4
26	7086	Malus sp	15	3	M	M	I	-	636375.0	528169.6
27	7087	Morus sp	15	3	T	B	I	-	636405.8	528185.2
28	7088	Prunus armeniaca	10	3	T	B	I	-	636407.8	528183.3
29	7089	Pinus sp	5	3	T	B	I	-	636410.8	528181.3
30	7090	Morus sp	30	13	M	B	I	-	636415.2	528178.5
31	7091	Prunus avium	5	2	T	B	I	-	636413.0	528184.5
32	7092	Prunus avium	8	3	T	B	I	-	636410.4	528186.2
33	7093	Prunus avium	10	3	T	B	I	-	636407.8	528188.1
34	7094	Juglans regia	5	2	T	B	I	-	636404.1	528189.6
35	7095	Prunus avium	8	4	T	B	I	-	636408.5	528193.2
36	7096	Prunus armeniaca	10	4	T	B	I	-	636416.1	528194.2
37	7097	Prunus cerasifera	25	7	M	B	I	-	636417.7	528186.9
38	7098	Acer sp	20	7	M	B	I	-	636420.0	528184.4
39	7099	Prunus cerasifera	8	3	T	B	I	-	636423.6	528188.5
40	7100	Picea abies	15	6	M	B	I	-	636436.3	528202.3
41	7101	Prunus domestica	15	4	M	B	I	-	636439.1	528205.6
42	7102	Prunus domestica	20	5	M	B	I	-	636437.6	528206.6
43	7103	Prunus domestica	20	3	M	B	I	-	636434.1	528209.3
44	7104	Prunus domestica	20	4	M	B	I	-	636429.7	528212.8
45	7105	Prunus domestica	20	4	M	B	I	-	636427.7	528214.3
46	7106	Prunus domestica	5	2	T	B	I	-	636425.5	528216.0
47	7107	Prunus domestica	15	4	M	B	I	-	636424.4	528216.7
48	7108	Picea abies	10	4	T	B	I	-	636425.5	528219.0
49	7109	Prunus cerasus	20	5	M	B	I	-	636424.2	528224.0
50	7110	Prunus avium	25	10	M	B	I	-	636431.9	528233.9
51	7111	Prunus avium	25	10	M	B	I	-	636433.8	528236.2
52	7112	Prunus domestica	10	2	T	M	I	-	636442.0	528236.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
53	7113	Prunus cerasus	20	4	M	B	I	-	636447.2	528232.8
54	7114	Prunus cerasifera	10	3	T	B	I	-	636452.8	528235.0
55	7115	Prunus cerasifera	10	3	T	B	I	-	636455.1	528238.0
56	7116	Robinia pseudoacacia	20	3	M	B	I	-	636464.9	528189.4
57	7117	Robinia pseudoacacia	15	2	M	M	I	-	636460.9	528184.6
58	7118	Prunus domestica	15	3	M	B	I	-	636448.2	528178.9
59	7119	Prunus armeniaca	10	3	T	B	I	-	636480.9	528225.2
60	7120	Prunus cerasus	10	3	T	B	I	-	636480.8	528231.3
61	7121	Salix sp	25	5	M	B	I	-	636488.2	528233.6
62	7122	Salix sp	20	4	M	B	I	-	636489.9	528232.6
63	7123	Prunus cerasus	8	2	T	B	I	-	636492.1	528236.8
64	7124	Prunus cerasifera	25	4	M	B	I	-	636493.7	528240.1
65	7125	Prunus cerasifera	40	6	B	B	I	-	636492.0	528242.3
66	7126	Tilia sp	35	11	M	B	I	-	636497.8	528246.6
67	7127	Tilia sp	40	12	M	B	I	-	636502.4	528251.6
68	7128	Prunus domestica	15	3	M	B	I	-	636510.9	528251.4
69	7129	Juglans regia	20	7	M	B	I	-	636507.9	528257.0
70	7130	Prunus cerasus	15	4	M	B	I	-	636510.8	528260.1
71	7131	Prunus domestica	10	2	T	B	I	-	636510.0	528264.1
72	7132	Prunus domestica	10	3	T	B	I	-	636504.9	528264.0
73	7133	Prunus domestica	15	3	M	B	I	-	636502.5	528271.8
74	7134	Prunus armeniaca	20	5	M	B	I	-	636500.1	528277.3
75	7135	Prunus domestica	10	3	T	B	I	-	636488.7	528283.8
76	7136	Tilia sp	35	9	M	B	I	-	636482.6	528274.2
77	7137	Prunus domestica	15	4	M	B	I	-	636479.7	528275.7
78	7138	Tilia sp	20	3	M	B	I	-	636471.5	528258.3
79	7139	Juglans regia	20	7	M	B	I	-	636453.9	528250.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
80	7140	Prunus avium	20	9	M	B	I	-	636454.9	528251.7
81	7141	Prunus cerasifera	10	4	T	B	I	-	636455.0	528254.2
82	7142	Prunus cerasifera	15	4	M	B	I	-	636457.2	528254.9
83	7143	Prunus cerasifera	20	5	M	B	I	-	636453.2	528258.1
84	7144	Abies alba	8	4	T	B	I	-	636458.1	528262.3
85	7145	Thuja sp	10	5	T	B	I	-	636458.9	528267.0
86	7146	Thuja sp	10	6	T	B	I	-	636459.7	528267.9
87	7147	Prunus domestica	15	3	M	B	I	-	636462.7	528272.8
88	7148	Prunus domestica	5	2	T	B	I	-	636466.0	528271.0
89	7149	Tilia sp	10	4	T	B	I	-	636481.7	528288.2
90	7150	Tilia sp	10	2	T	B	I	-	636476.1	528292.0
91	7151	Prunus armeniaca	10	3	T	B	I	-	636459.2	528298.9
92	7152	Prunus armeniaca	10	4	T	B	I	-	636461.3	528301.5
93	7153	Juglans regia	40	12	M	B	I	-	636458.3	528307.2
94	7154	Juglans regia	35	10	M	B	I	-	636452.9	528301.2
95	7155	Picea abies	15	7	M	B	I	-	636447.9	528291.8
96	7156	Juglans regia	45	13	M	B	I	-	636439.2	528286.3
97	7157	Prunus armeniaca	15	5	M	B	I	-	636436.4	528273.2
98	7158	Betula pendula	40	15	M	B	I	-	636427.3	528268.3
99	7159	Prunus cerasus	15	4	M	B	I	-	636422.0	528263.1
100	7160	Prunus cerasus	15	4	M	B	I	-	636426.2	528259.2
101	7161	Prunus avium	20	6	M	B	I	-	636434.4	528253.3
102	7162	Prunus avium	25	7	M	B	I	-	636436.8	528251.8
103	7163	Prunus avium	20	6	M	B	I	-	636441.6	528247.9
104	7164	Prunus cerasus	8	3	T	B	I	-	636443.7	528249.0
105	7165	Prunus cerasus	15	4	M	B	I	-	636446.0	528250.8
106	7166	Tilia sp	30	8	M	B	I	-	636448.2	528247.2
107	7167	Robinia pseudoacacia	35	8	M	M	I	uscare	636418.3	528266.9
108	7168	Prunus avium	25	7	M	B	I	-	636422.3	528272.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
109	7169	Robinia pseudoacacia	30	8	M	B	I	-	636419.7	528273.7
110	7170	Robinia pseudoacacia	15	6	M	B	I	-	636417.2	528276.3
111	7171	Robinia pseudoacacia	20	6	M	B	NI	-	636425.1	528281.2
112	7172	Abies alba	10	4	T	B	I	-	636427.8	528280.3
113	7173	Prunus cerasifera	25	7	M	B	I	-	636447.6	528305.6
114	7174	Tilia sp	15	3	M	B	I	-	636451.0	528309.0
115	7175	Betula pendula	8	3	T	B	I	-	636447.6	528316.4
116	7176	Prunus avium	20	8	M	B	I	-	636443.1	528316.5
117	7177	Acer sp	25	6	M	B	I	-	636438.1	528320.3
118	7178	Betula pendula	10	3	T	B	I	-	636434.5	528326.6
119	7179	Prunus cerasus	20	5	M	B	I	-	636427.8	528321.4
120	7180	Robinia pseudoacacia	30	11	M	B	I	-	636412.4	528313.4
121	7181	Robinia pseudoacacia	15	2	M	M	I	-	636411.1	528314.8
122	7182	Acer sp	10	5	T	B	I	-	636409.8	528312.9
123	7183	Acer sp	20	9	M	B	I	-	636407.9	528310.9
124	7184	Robinia pseudoacacia	15	2	M	M	I	-	636407.2	528309.7
125	7185	Juglans regia	35	11	M	B	I	-	636411.2	528304.9
126	7186	Prunus cerasus	20	4	M	B	I	-	636411.9	528300.7
127	7187	Robinia pseudoacacia	10	3	T	B	I	-	636402.6	528304.8
128	7188	Tilia sp	25	8	M	B	I	-	636399.9	528301.1
129	7189	Fraxinus excelsior	15	4	T	B	I	-	636397.7	528298.2
130	7190	Fraxinus excelsior	20	5	M	B	I	-	636395.2	528294.7
131	7191	Fraxinus excelsior	15	5	M	B	I	-	636391.5	528289.2
132	7192	Picea abies	10	5	T	B	I	-	636402.2	528298.2
133	7193	Picea abies	15	7	M	B	I	-	636403.8	528297.3
134	7194	Prunus cerasus	15	2	M	M	I	-	636403.6	528292.1
135	7195	Salix sp	45	7	M	B	I	-	636400.9	528290.7
136	7196	Juglans regia	20	8	M	B	I	-	636396.2	528283.3
137	7197	Tilia sp	15	2	M	B	I	-	636408.8	528273.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
138	7198	Prunus cerasus	15	3	M	B	I	-	636414.1	528269.5
139	7199	Prunus cerasus	10	4	T	B	I	-	636414.3	528253.3
140	7200	Fraxinus excelsior	25	12	M	B	I	-	636399.0	528266.2
141	7201	Fraxinus excelsior	25	9	M	B	I	-	636394.4	528268.6
142	7202	Prunus cerasifera	20	7	M	B	I	-	636388.8	528272.3
143	7203	Thuja sp	40	6	M	B	I	-	636387.3	528273.1
144	7204	Thuja sp	15	4	M	B	I	-	636389.6	528274.7
145	7205	Juglans regia	40	8	M	B	I	-	636383.9	528273.7
146	7206	Thuja sp	30	7	M	B	I	-	636383.3	528270.7
147	7207	Malus sp	15	4	M	B	I	-	636380.5	528273.5
148	7208	Fraxinus excelsior	25	7	M	B	I	-	636377.4	528271.1
149	7209	Fraxinus excelsior	20	6	M	B	I	-	636376.0	528269.0
150	7210	Fraxinus excelsior	25	7	M	B	I	-	636373.9	528266.2
151	7211	Fraxinus excelsior	35	8	M	B	I	-	636372.4	528264.0
152	7212	Betula pendula	30	14	M	B	I	-	636363.4	528253.1
153	7213	Prunus domestica	20	6	M	B	I	-	636359.2	528247.5
154	7214	Juglans regia	35	13	M	B	I	-	636355.8	528243.0
155	7215	Robinia pseudoacacia	15	3	M	B	I	-	636354.4	528240.5
156	7216	Thuja sp	25	5	M	B	I	-	636349.2	528233.9
157	7217	Prunus avium	40	14	M	B	I	-	636333.8	528203.0
158	7218	Prunus cerasus	20	4	M	B	I	-	636341.8	528195.8
159	7219	Prunus cerasus	20	4	M	B	I	-	636346.8	528191.9
160	7220	Aesculus hippocastanum	25	10	M	B	I	-	636349.2	528190.8
161	7221	Prunus cerasus	20	6	M	B	I	-	636359.4	528181.0
162	7222	Prunus cerasus	15	4	M	B	I	-	636362.3	528179.1
163	7223	Prunus cerasus	20	6	M	B	I	-	636367.0	528179.5
164	7224	Prunus domestica	20	7	M	B	I	-	636371.9	528200.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
165	7225	Prunus cerasus	40	7	M	B	I	-	636361.9	528207.3
166	7226	Prunus cerasus	20	5	M	B	I	-	636358.2	528209.8
167	7227	Robinia pseudoacacia	20	3	M	B	I	-	636365.5	528211.8
168	7228	Picea abies	20	10	M	B	I	-	636364.0	528218.0
169	7229	Quercus rubra	25	12	M	B	I	-	636369.3	528224.6
170	7230	Robinia pseudoacacia	15	2	M	B	I	-	636370.4	528226.0
171	7231	Robinia pseudoacacia	8	2	T	B	I	-	636372.7	528227.8
172	7232	Prunus domestica	20	4	M	B	I	-	636374.2	528229.6
173	7233	Prunus domestica	20	5	M	B	I	-	636375.7	528231.6
174	7234	Juglans regia	35	12	M	B	I	-	636378.7	528236.0
175	7235	Tilia sp	30	12	M	B	I	-	636381.3	528239.6
176	7236	Tilia sp	50	17	B	B	I	-	636384.6	528244.5
177	7237	Prunus avium	40	16	B	B	I	-	636393.2	528238.2
178	7238	Tilia sp	45	16	B	B	I	-	636397.3	528235.4
179	7239	Prunus cerasus	15	2	M	D	I	uscare	636399.6	528235.1
180	7240	Prunus cerasus	15	3	M	D	I	uscare	636400.7	528236.0
181	7241	Tilia sp	10	5	T	B	I	-	636363.7	528158.5
182	7242	Prunus cerasifera	20	5	M	B	I	-	636363.4	528160.6
183	7243	Prunus cerasus	25	6	M	B	I	-	636360.5	528163.7
184	7244	Tilia sp	15	6	M	B	I	-	636351.8	528170.1
185	7245	Prunus cerasus	20	5	M	B	I	-	636346.1	528174.7
186	7246	Tilia sp	45	14	M	B	I	-	636340.5	528180.6
187	7247	Prunus avium	25	4	M	M	I	uscare	636338.0	528178.8
188	7248	Betula pendula	35	13	M	B	I	-	636327.3	528188.9
189	7249	Acer sp	35	10	M	B	I	-	636320.1	528191.0
190	7250	Picea abies	20	9	M	B	I	-	636310.5	528182.8
191	7251	Prunus domestica	15	4	M	B	I	-	636306.3	528176.0
192	7252	Tilia sp	50	15	B	B	I	-	636300.4	528169.3
193	7253	Tilia sp	20	3	M	B	I	-	636295.1	528162.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
194	7254	Acer sp	15	3	M	B	I	-	636288.8	528154.0
195	7255	Tilia sp	20	3	M	B	I	-	636279.6	528141.8
196	7256	Tilia sp	15	3	M	B	I	-	636274.6	528135.4
197	7257	Prunus armeniaca	15	3	M	B	I	-	636271.0	528130.7
198	7258	Prunus cerasus	15	3	M	B	I	-	636270.1	528128.9
199	7259	Robinia pseudoacacia	50	3	M	M	I	-	636267.0	528122.3
200	7260	Prunus avium	35	11	M	B	I	-	636271.1	528119.0
201	7261	Prunus avium	45	13	B	B	I	-	636274.1	528117.2
202	7262	Prunus cerasus	10	3	T	B	I	-	636281.5	528110.6
203	7263	Prunus cerasus	8	3	T	B	I	-	636282.4	528109.6
204	7264	Prunus cerasus	10	3	T	B	I	-	636281.8	528108.2
205	7265	Prunus cerasus	20	4	M	B	I	-	636283.9	528106.6
206	7266	Prunus avium	20	10	M	B	I	-	636291.4	528103.0
207	7267	Prunus domestica	15	5	M	B	I	-	636298.8	528097.6
208	7268	Prunus domestica	20	5	M	B	I	-	636300.6	528096.6
209	7269	Prunus domestica	15	4	M	B	I	-	636304.9	528099.1
210	7270	Cydonia oblonga	20	4	M	B	I	-	636306.5	528101.5
211	7271	Prunus domestica	10	3	T	B	I	-	636307.8	528103.1
212	7272	Prunus domestica	10	3	T	B	I	-	636309.1	528105.1
213	7273	Prunus cerasus	20	5	M	B	I	-	636310.0	528106.4
214	7274	Prunus cerasus	15	4	M	B	I	-	636311.6	528108.2
215	7275	Prunus domestica	10	3	T	B	I	-	636312.5	528112.0
216	7276	Prunus domestica	15	4	M	B	I	-	636310.7	528113.7
217	7277	Prunus cerasus	25	5	M	B	I	-	636309.2	528115.4
218	7278	Prunus cerasifera	20	6	M	B	I	-	636305.3	528117.4
219	7279	Picea abies	15	7	M	B	I	-	636301.9	528121.6
220	7280	Picea abies	8	4	T	B	I	-	636299.8	528123.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
221	7281	Tilia sp	30	8	M	B	I	-	636296.4	528125.0
222	7282	Prunus cerasus	15	4	M	B	I	-	636304.3	528141.4
223	7283	Prunus armeniaca	15	4	M	B	I	-	636307.8	528145.8
224	7284	Prunus armeniaca	10	4	T	B	I	-	636307.3	528147.8
225	7285	Prunus avium	25	10	M	B	I	-	636327.1	528160.6
226	7286	Prunus avium	20	9	M	B	I	-	636337.3	528153.8
227	7287	Tilia sp	20	9	M	B	I	-	636352.3	528143.5
228	7288	Robinia pseudoacacia	15	3	M	D	I	uscare	636359.5	528139.9
229	7289	Prunus avium	25	12	M	B	I	-	636364.3	528132.7
230	7290	Robinia pseudoacacia	40	3	M	B	I	-	636375.8	528118.2
231	7291	Rhus typhina	8	2	T	B	I	-	636366.6	528104.7
232	7292	Robinia pseudoacacia	5	2	T	B	I	-	636358.5	528118.2
233	7293	Prunus avium	20	10	M	B	I	-	636356.2	528119.9
234	7294	Robinia pseudoacacia	20	11	M	B	I	-	636350.3	528120.6
235	7295	Tilia sp	15	7	M	B	I	-	636350.6	528124.5
236	7296	Tilia sp	8	4	T	B	I	-	636349.5	528123.0
237	7297	Tilia sp	10	5	T	B	I	-	636348.1	528121.2
238	7298	Tilia sp	15	6	M	B	I	-	636346.6	528119.5
239	7299	Tilia sp	15	6	M	B	I	-	636345.3	528117.4
240	7300	Tilia sp	15	6	M	B	I	-	636344.0	528115.8
241	7301	Tilia sp	15	5	M	B	I	-	636342.6	528113.8
242	7302	Juglans regia	15	5	M	B	I	-	636346.3	528113.2
243	7303	Juglans regia	8	4	T	B	I	-	636344.7	528111.0
244	7304	Juglans regia	10	4	T	B	I	-	636342.8	528108.4
245	7305	Tilia sp	10	4	T	B	I	-	636341.1	528111.2
246	7306	Robinia pseudoacacia	15	3	M	B	I	-	636339.2	528111.9
247	7307	Tilia sp	10	5	T	B	I	-	636339.5	528110.0
248	7308	Tilia sp	10	4	T	B	I	-	636337.8	528111.1
249	7309	Tilia sp	15	5	M	B	I	-	636335.9	528112.5
250	7310	Tilia sp	15	5	M	B	I	-	636334.1	528113.9
251	7311	Tilia sp	15	6	M	B	I	-	636332.1	528115.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
252	7312	Tilia sp	15	5	M	B	I	-	636330.3	528116.7
253	7313	Tilia sp	10	5	T	B	I	-	636328.5	528118.0
254	7314	Tilia sp	15	5	M	B	I	-	636326.6	528119.4
255	7315	Tilia sp	10	5	T	B	I	-	636324.5	528120.9
256	7316	Robinia pseudoacacia	20	8	M	B	I	-	636321.5	528123.4
257	7317	Robinia pseudoacacia	20	7	M	B	I	-	636318.5	528125.4
258	7318	Robinia pseudoacacia	25	9	M	B	I	-	636323.0	528140.8
259	7319	Prunus cerasus	20	5	M	B	I	-	636325.5	528142.4
260	7320	Prunus avium	20	6	M	B	I	-	636327.9	528140.4
261	7321	Tilia sp	15	5	M	B	I	-	636330.7	528138.2
262	7322	Prunus cerasus	20	4	M	B	I	-	636333.5	528136.6
263	7323	Robinia pseudoacacia	20	7	M	B	I	-	636335.0	528135.3
264	7324	Prunus avium	20	5	M	B	I	-	636337.6	528133.7
265	7325	Robinia pseudoacacia	15	3	M	B	I	-	636342.0	528130.2
266	7326	Robinia pseudoacacia	15	2	M	D	I	uscare	636346.5	528087.8
267	7327	Robinia pseudoacacia	15	2	M	M	I	-	636344.1	528089.5
268	7328	Robinia pseudoacacia	15	3	M	B	I	-	636339.9	528092.1
269	7329	Betula pendula	20	11	M	B	I	-	636332.1	528098.0
270	7330	Prunus cerasus	15	4	M	B	I	-	636329.7	528100.0
271	7331	Prunus cerasus	15	4	M	B	I	-	636327.3	528101.4
272	7332	Prunus avium	10	4	T	B	I	-	636320.7	528106.1
273	7333	Prunus domestica	20	7	M	B	I	-	636312.7	528097.2
274	7334	Prunus domestica	20	4	M	B	I	-	636309.2	528092.1
275	7335	Juglans regia	35	11	M	B	I	-	636309.4	528088.3
276	7336	Prunus domestica	8	3	T	M	I	-	636310.7	528090.1
277	7337	Prunus domestica	15	4	M	B	I	-	636312.8	528088.0
278	7338	Thuja sp	15	6	M	B	I	-	636315.1	528087.1
279	7339	Thuja sp	20	7	M	B	I	-	636317.2	528085.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
280	7340	Prunus domestica	5	2	T	B	I	-	636312.1	528083.0
281	7341	Prunus domestica	5	3	T	B	I	-	636314.3	528081.3
282	7342	Prunus cerasus	5	3	T	B	I	-	636318.5	528078.4
283	7343	Prunus domestica	15	3	M	B	I	-	636321.7	528076.2
284	7344	Prunus cerasus	20	4	M	B	I	-	636323.2	528077.7
285	7345	Prunus cerasus	25	6	M	B	I	-	636331.1	528069.9
286	7346	Prunus domestica	15	4	M	B	I	-	636333.2	528072.8
287	7347	Juglans regia	25	12	M	B	I	-	636334.7	528068.6
288	7348	Robinia pseudoacacia	30	14	M	B	I	-	636338.3	528067.4
289	7349	Robinia pseudoacacia	10	3	T	B	I	-	636338.9	528064.0
290	7350	Prunus cerasus	20	7	M	B	I	-	636341.7	528065.5
291	7351	Morus sp	20	3	M	B	I	-	636341.6	528062.4
292	7352	Juglans regia	20	6	M	B	I	-	636342.9	528060.3
293	7353	Prunus cerasifera	15	3	M	M	I	uscare	636346.4	528063.4
294	7354	Tilia sp	15	3	M	B	I	-	636350.7	528061.1
295	7355	Tilia sp	20	3	M	B	I	-	636353.1	528061.1
296	7356	Prunus cerasifera	20	5	M	B	I	-	636357.9	528062.8
297	7357	Thuja sp	15	5	M	B	I	-	636373.5	528080.4
298	7358	Prunus avium	35	12	M	B	I	-	636380.3	528089.1
299	7359	Prunus padus	25	7	M	B	I	-	636388.4	528098.1
300	7360	Aesculus hippocastanum	20	4	M	B	I	-	636396.4	528108.6
301	7361	Tilia sp	60	5	B	B	I	-	636402.3	528110.6
302	7362	Paulownia sp	50	6	M	B	I	-	636402.4	528129.9
303	7363	Thuja sp	15	5	M	B	I	-	636336.8	528052.8
304	7364	Picea abies	20	9	M	B	I	-	636334.8	528055.6
305	7365	Picea abies	15	8	M	B	I	-	636332.7	528057.1
306	7366	Prunus domestica	15	4	M	B	I	-	636329.2	528058.1
307	7367	Prunus cerasifera	25	7	M	B	I	-	636327.3	528059.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
308	7368	Juglans regia	20	5	M	B	I	-	636318.3	528067.8
309	7369	Juglans regia	30	11	M	B	I	-	636291.2	528045.0
310	7370	Prunus cerasus	5	3	T	B	I	-	636296.8	528047.3
311	7371	Prunus cerasus	15	4	M	B	I	-	636298.9	528049.1
312	7372	Prunus cerasus	10	4	T	B	I	-	636299.8	528048.0
313	7373	Prunus cerasus	15	4	M	B	I	-	636301.3	528046.6
314	7374	Prunus domestica	10	4	T	M	I	-	636302.4	528045.6
315	7375	Prunus cerasus	20	5	M	B	I	-	636304.2	528043.4
316	7376	Prunus cerasus	15	4	M	B	I	-	636306.9	528039.0
317	7377	Prunus cerasus	10	3	T	B	I	-	636308.0	528036.9
318	7378	Prunus avium	25	9	M	B	I	-	636308.4	528038.9
319	7379	Ulmus sp	20	7	M	B	I	-	636310.0	528037.5
320	7380	Robinia pseudoacacia	15	7	M	B	I	-	636310.9	528034.0
321	7381	Juglans regia	25	11	M	B	I	-	636310.8	528041.8
322	7382	Prunus armeniaca	10	3	T	B	I	-	636312.6	528043.8
323	7383	Prunus armeniaca	15	5	M	B	I	-	636316.0	528043.0
324	7384	Picea abies	15	8	M	B	I	-	636317.2	528041.3
325	7385	Juglans regia	20	10	M	B	I	-	636314.1	528041.0
326	7386	Picea abies	20	5	M	B	I	-	636319.6	528034.8
327	7387	Picea abies	15	4	M	B	I	-	636322.6	528032.8
328	7388	Picea abies	20	8	M	B	I	-	636323.8	528034.1
329	7389	Ailanthus altissima	25	7	M	B	I	-	636313.8	528012.5
330	7390	Prunus cerasus	15	4	M	B	I	-	636311.2	528010.5
331	7391	Juglans regia	10	2	T	B	I	-	636297.4	528002.4
332	7392	Robinia pseudoacacia	30	10	M	B	I	-	636297.6	528006.4
333	7393	Robinia pseudoacacia	30	5	M	M	I	-	636295.9	528005.8
334	7394	Robinia pseudoacacia	25	5	M	M	I	-	636296.1	528006.8
335	7395	Robinia	20	10	M	B	I	-	636296.0	528008.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
336	7396	Prunus domestica	40	6	B	B	I	-	636290.2	528000.3
337	7397	Prunus avium	35	11	B	B	I	-	636285.5	527998.1
338	7398	Salix sp	35	10	M	B	I	-	636291.7	528013.5
339	7399	Robinia pseudoacacia	15	8	M	B	I	-	636290.0	528015.5
340	7400	Prunus cerasifera	25	6	M	B	I	-	636287.9	528019.4
341	7401	Prunus cerasus	20	5	M	B	I	-	636282.7	528019.1
342	7402	Prunus avium	20	8	M	B	I	-	636285.9	528023.6
343	7403	Prunus cerasus	20	4	M	B	I	-	636283.6	528028.1
344	7404	Prunus cerasus	15	4	M	B	I	-	636282.5	528030.6
345	7405	Prunus cerasus	20	5	M	B	I	-	636281.1	528033.7
346	7406	Prunus cerasus	15	4	M	B	I	-	636280.3	528036.2
347	7407	Prunus cerasus	25	6	M	B	I	-	636283.4	528040.0
348	7408	Prunus cerasus	25	5	M	B	I	-	636276.7	528028.5
349	7409	Salix sp	20	9	M	B	I	-	636276.1	528030.9
350	7410	Prunus cerasus	15	4	M	B	I	-	636275.2	528032.5
351	7411	Prunus cerasus	20	4	M	B	I	-	636272.4	528032.6
352	7412	Pyrus sp	20	5	M	M	I	-	636267.5	528031.1
353	7413	Robinia pseudoacacia	25	10	M	B	I	-	636266.7	528036.8
354	7414	Acer sp	25	3	M	D	I	uscare	636265.8	528043.4
355	7415	Fraxinus excelsior	20	8	M	B	I	-	636259.4	528042.8
356	7416	Juglans regia	10	4	T	B	I	-	636255.0	528041.2
357	7417	Tilia sp	15	5	M	B	I	-	636251.1	528040.6
358	7418	Robinia pseudoacacia	30	6	M	B	I	-	636247.3	528040.0
359	7419	Tilia sp	10	4	T	B	I	-	636248.0	528037.0
360	7420	Paulownia sp	20	8	M	B	I	-	636251.4	528037.2
361	7421	Salix sp	20	6	M	B	I	-	636252.7	528033.5
362	7422	Tilia sp	15	6	M	B	I	-	636256.6	528033.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
363	7423	Tilia sp	10	4	T	B	I	-	636261.3	528035.0
364	7424	Salix sp	25	9	M	B	I	-	636256.9	528030.3
365	7425	Salix sp	35	8	M	M	I	-	636254.8	528029.5
366	7426	Salix sp	40	12	M	B	I	-	636254.7	528021.0
367	7427	Prunus cerasus	20	4	M	B	I	-	636257.7	528010.9
368	7428	Prunus cerasifera	35	10	B	B	I	-	636251.2	528010.6
369	7429	Robinia pseudoacacia	20	8	M	B	I	-	636250.7	528020.3
370	7430	Robinia pseudoacacia	15	5	M	D	I	uscare	636249.3	528023.6
371	7431	Tilia sp	30	4	M	B	I	-	636227.8	528027.4
372	7432	Juglans regia	25	9	M	B	I	-	636223.7	528027.7
373	7433	Tilia sp	30	9	M	B	I	-	636225.9	528015.7
374	7434	Prunus domestica	20	5	M	B	I	-	636225.2	528005.0
375	7435	Prunus cerasifera	25	4	M	B	I	-	636225.9	528002.2
376	7436	Prunus domestica	15	4	M	B	I	-	636224.8	527999.8
377	7437	Tilia sp	35	13	M	B	I	-	636224.5	527993.9
378	7438	Aesculus hippocastanum	25	9	M	B	I	-	636223.8	527989.5
379	7439	Prunus domestica	20	4	M	B	I	-	636217.1	527986.5
380	7440	Prunus domestica	15	3	M	B	I	-	636213.8	527987.1
381	7441	Prunus domestica	20	3	M	B	I	-	636206.4	527986.5
382	7442	Prunus cerasifera	25	5	M	B	I	-	636207.6	527989.3
383	7443	Prunus domestica	15	3	M	M	I	uscare	636218.3	527992.2
384	7444	Juglans regia	30	10	M	B	I	-	636219.7	527994.1
385	7445	Quercus robur	25	14	M	B	I	-	636221.1	528006.7
386	7446	Prunus cerasus	15	7	M	B	I	-	636218.2	528006.8
387	7447	Prunus cerasus	20	8	M	B	I	-	636218.1	528009.5
388	7448	Prunus cerasus	20	7	M	B	I	-	636220.1	528009.8
389	7449	Prunus cerasifera	25	9	M	B	I	-	636213.9	528027.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
390	7450	Prunus domestica	15	4	M	B	I	-	636209.7	528027.8
391	7451	Prunus avium	30	12	M	B	I	-	636205.0	528028.5
392	7452	Prunus cerasus	20	3	M	D	I	uscare	636201.8	528027.6
393	7453	Robinia pseudoacacia	20	3	M	B	I	-	636200.2	528029.9
394	7454	Picea abies	10	4	T	B	I	-	636199.5	528026.9
395	7455	Thuja sp	8	3	T	B	I	-	636197.1	528023.0
396	7456	Robinia pseudoacacia	15	3	M	B	I	-	636196.6	528021.2
397	7457	Betula pendula	35	15	M	M	I	-	636198.3	528016.0
398	7458	Picea abies	15	8	M	B	I	-	636195.0	528014.0
399	7459	Thuja sp	20	7	M	B	I	-	636196.9	528011.5
400	7460	Prunus domestica	15	5	M	B	I	-	636195.3	528010.0
401	7461	Prunus domestica	20	5	M	B	I	-	636194.7	528006.1
402	7462	Prunus domestica	15	5	M	B	I	-	636191.4	528005.5
403	7463	Prunus domestica	15	4	M	M	I	-	636193.0	528001.0
404	7464	Juglans regia	25	11	M	B	I	-	636188.7	527996.3
405	7465	Juglans regia	30	12	M	B	I	-	636190.4	527992.6
406	7466	Prunus avium	15	5	M	B	I	-	636186.5	527992.2
407	7467	Prunus avium	40	11	B	B	I	-	636181.1	527995.1
408	7468	Tilia sp	30	11	M	B	I	-	636184.3	527999.4
409	7469	Prunus cerasus	15	4	M	B	I	-	636177.0	528005.3
410	7470	Prunus cerasus	15	4	M	B	I	-	636185.5	528009.0
411	7471	Prunus domestica	20	5	M	B	I	-	636185.8	528012.6
412	7472	Prunus domestica	20	8	M	B	I	-	636187.0	528016.0
413	7473	Malus sp	25	3	M	M	I	uscare	636190.7	528015.9
414	7474	Prunus domestica	15	5	M	B	I	-	636190.1	528019.3
415	7475	Prunus cerasus	25	8	M	B	I	-	636191.6	528025.6
416	7476	Prunus cerasus	25	8	M	B	I	-	636193.7	528028.4
417	7477	Aesculus hippocastanum	30	9	M	B	I	-	636190.3	528035.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
418	7478	Picea abies	10	5	T	B	I	-	636188.5	528035.6
419	7479	Aesculus hippocastanum	30	9	M	B	I	-	636186.2	528037.1
420	7480	Pyrus sp	20	6	M	B	I	-	636182.6	528039.0
421	7481	Juglans regia	25	11	M	B	I	-	636173.5	528043.6
422	7482	Juglans regia	25	11	M	B	I	-	636170.0	528045.9
423	7483	Prunus cerasus	15	5	M	B	I	-	636168.2	528040.6
424	7484	Robinia pseudoacacia	20	8	M	B	I	-	636166.9	528037.3
425	7485	Prunus cerasifera	30	5	M	B	I	-	636165.8	528027.2
426	7486	Malus sp	20	7	M	B	I	-	636161.7	528019.8
427	7487	Malus sp	15	4	M	B	I	-	636163.3	528018.9
428	7488	Thuja sp	8	3	T	B	I	-	636163.2	528016.0
429	7489	Thuja sp	15	6	M	B	I	-	636159.1	528016.7
430	7490	Thuja sp	20	6	M	B	I	-	636157.4	528015.3
431	7491	Prunus cerasus	20	5	M	B	I	-	636159.6	528014.8
432	7492	Malus sp	20	5	M	B	I	-	636157.9	528010.7
433	7493	Thuja sp	10	3	T	B	I	-	636154.8	528009.3
434	7494	Prunus avium	30	7	M	B	I	-	636154.3	528008.0
435	7495	Prunus avium	30	8	M	B	I	-	636159.1	528005.6
436	7496	Prunus domestica	15	5	M	B	I	-	636160.7	528006.0
437	7497	Prunus domestica	10	3	T	B	I	-	636163.2	528004.8
438	7498	Prunus armeniaca	25	6	M	B	I	-	636165.7	528000.6
439	7499	Picea abies	5	4	T	B	I	-	636087.8	528056.3
440	7500	Prunus cerasus	25	7	M	B	I	-	636089.0	528059.0
441	7501	Prunus cerasus	15	4	M	B	I	-	636092.5	528056.6
442	7502	Robinia pseudoacacia	40	14	M	B	NI	-	636093.6	528051.6
443	7503	Prunus cerasus	8	3	T	B	I	-	636100.5	528046.1
444	7504	Prunus cerasus	15	5	M	B	I	-	636103.7	528047.6
445	7505	Prunus cerasus	10	3	T	B	I	-	636104.0	528043.8
446	7506	Robinia	25	8	M	M	I	-	636105.8	528042.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
447	7507	Prunus cerasus	15	4	M	M	I	-	636107.6	528041.7
448	7508	Prunus cerasus	15	5	M	B	I	-	636110.8	528040.0
449	7509	Prunus cerasus	15	4	M	B	I	-	636110.3	528039.1
450	7510	Morus sp	35	8	M	B	I	-	636117.3	528035.3
451	7511	Robinia pseudoacacia	15	3	M	M	I	uscare	636120.2	528036.1
452	7512	Robinia pseudoacacia	10	3	T	B	I	-	636118.6	528033.8
453	7513	Robinia pseudoacacia	15	3	M	B	I	-	636120.0	528032.4
454	7514	Robinia pseudoacacia	15	2	M	B	I	-	636121.1	528032.7
455	7515	Robinia pseudoacacia	35	13	M	B	I	-	636123.3	528033.9
456	7516	Ulmus sp	20	8	M	B	NI	-	636124.1	528035.7
457	7517	Robinia pseudoacacia	15	3	M	M	I	uscare	636124.1	528037.0
458	7518	Ulmus sp	25	10	M	B	NI	-	636123.1	528039.1
459	7519	Robinia pseudoacacia	30	13	M	B	I	-	636119.9	528039.7
460	7520	Salix sp	20	3	M	B	I	-	636126.7	528042.8
461	7521	Robinia pseudoacacia	15	2	M	B	I	-	636129.8	528043.5
462	7522	Prunus domestica	20	5	M	B	I	-	636130.2	528045.9
463	7523	Robinia pseudoacacia	10	5	T	B	I	-	636131.6	528046.1
464	7524	Salix sp	40	13	M	B	NI	-	636136.3	528050.6
465	7525	Prunus domestica	20	6	M	B	I	-	636137.9	528053.3
466	7526	Prunus domestica	20	6	M	B	I	-	636139.1	528057.5
467	7527	Robinia pseudoacacia	20	7	M	B	NI	-	636144.0	528062.6
468	7528	Picea abies	20	12	M	B	I	-	636147.1	528066.9
469	7529	Robinia pseudoacacia	20	5	M	B	I	-	636149.1	528088.6
470	7530	Salix sp	35	13	M	B	I	-	636135.1	528087.6
471	7531	Prunus avium	25	11	M	B	I	-	636138.8	528086.0
472	7532	Prunus cerasifera	20	7	M	B	I	-	636136.4	528082.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
473	7533	Picea abies	20	9	M	B	I	-	636128.3	528070.0
474	7534	Prunus cerasus	20	6	M	B	I	-	636126.2	528068.1
475	7535	Prunus cerasus	10	4	T	B	I	-	636124.1	528066.0
476	7536	Tilia sp	15	3	M	B	I	-	636118.3	528078.6
477	7537	Prunus domestica	15	4	M	B	I	-	636120.1	528081.3
478	7538	Juglans regia	25	7	M	B	I	-	636128.5	528091.5
479	7539	Juglans regia	20	7	M	B	I	-	636129.8	528097.4
480	7540	Prunus avium	25	8	M	B	I	-	636129.0	528096.0
481	7541	Juglans regia	8	3	T	B	I	-	636115.6	528086.2
482	7542	Juglans regia	10	4	T	B	I	-	636109.3	528086.0
483	7543	Prunus cerasus	20	5	M	B	I	-	636108.5	528090.1
484	7544	Prunus cerasifera	15	3	M	B	I	-	636094.8	528077.3
485	7545	Prunus cerasus	10	3	T	B	I	-	636077.8	528089.2
486	7546	Prunus cerasus	15	4	M	B	I	-	636081.6	528092.8
487	7547	Prunus cerasus	8	3	T	B	I	-	636082.9	528092.8
488	7548	Prunus avium	20	6	M	B	I	-	636086.2	528094.3
489	7549	Prunus cerasus	15	4	M	B	I	-	636088.9	528096.3
490	7550	Acer sp	8	4	T	B	I	-	636090.0	528099.3
491	7551	Prunus domestica	15	4	M	M	I	-	636096.1	528104.1
492	7552	Prunus armeniaca	10	4	T	B	I	-	636098.7	528107.7
493	7553	Prunus avium	30	12	M	B	I	-	636093.8	528108.1
494	7554	Prunus cerasus	20	4	M	B	I	-	636094.0	528113.1
495	7555	Prunus avium	8	3	T	B	I	-	636092.4	528116.7
496	7556	Prunus avium	10	4	T	B	I	-	636089.7	528118.6
497	7557	Prunus avium	8	3	T	B	I	-	636087.6	528120.1
498	7558	Prunus avium	30	9	M	B	I	-	636082.8	528123.3
499	7559	Robinia pseudoacacia	15	6	M	B	I	-	636067.5	528108.2
500	7560	Prunus cerasus	10	3	T	B	I	-	636065.5	528103.8
501	7561	Prunus	15	3	M	B	I	-	636063.8	528103.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasus								
502	7562	Prunus cerasus	25	6	M	B	I	-	636062.5	528101.4
503	7563	Picea abies	10	5	T	B	I	-	636058.0	528095.8
504	7564	Abies alba	10	4	T	B	I	-	636059.1	528090.8
505	7565	Tilia sp	8	4	T	B	I	-	636054.8	528083.4
506	7566	Prunus cerasus	15	4	M	B	I	-	636062.2	528080.8
507	7567	Prunus cerasus	15	4	M	B	I	-	636065.3	528075.6
508	7568	Prunus cerasus	15	4	M	B	I	-	636066.7	528075.3
509	7569	Prunus domestica	20	4	M	B	I	-	636067.9	528073.3
510	7570	Prunus domestica	20	5	M	B	I	-	636070.1	528071.9
511	7571	Prunus cerasifera	25	5	M	B	I	-	636074.0	528069.0
512	7572	Juglans regia	15	6	M	B	I	-	636087.6	528132.1
513	7573	Acer sp	15	7	M	B	I	-	636088.6	528125.6
514	7574	Robinia pseudoacacia	10	6	T	B	I	-	636093.1	528122.2
515	7575	Prunus armeniaca	10	4	T	B	I	-	636096.7	528119.8
516	7576	Robinia pseudoacacia	80	17	M	B	I	-	636103.8	528121.2
517	7577	Aesculus hippocastanum	25	12	M	B	I	-	636106.7	528122.6
518	7578	Prunus cerasus	15	2	M	B	I	-	636109.1	528125.0
519	7579	Prunus cerasus	20	8	M	B	I	-	636108.1	528128.2
520	7580	Prunus cerasus	20	6	M	B	I	-	636111.0	528128.8
521	7581	Robinia pseudoacacia	25	9	M	B	I	-	636121.8	528135.5
522	7582	Prunus domestica	20	4	M	B	I	-	636122.7	528140.9
523	7583	Prunus domestica	15	4	M	B	I	-	636127.7	528138.3
524	7584	Prunus domestica	15	4	M	B	I	-	636130.3	528136.2
525	7585	Prunus domestica	25	5	M	B	I	-	636133.7	528133.7
526	7586	Prunus domestica	20	5	M	D	I	uscare	636134.5	528140.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
527	7587	Morus sp	30	9	M	B	I	-	636127.8	528131.4
528	7588	Malus sp	15	4	M	B	I	-	636131.8	528128.5
529	7589	Juglans regia	20	5	M	B	I	-	636138.3	528122.6
530	7590	Robinia pseudoacacia	15	5	M	B	I	-	636142.1	528123.7
531	7591	Robinia pseudoacacia	10	4	T	B	I	-	636145.0	528121.8
532	7592	Juglans regia	10	4	T	B	I	-	636144.6	528118.0
533	7593	Juglans regia	8	3	T	B	I	-	636146.8	528115.8
534	7594	Acer sp	35	11	M	B	NI	-	636149.3	528129.1
535	7595	Prunus cerasus	10	3	T	B	I	-	636151.5	528123.0
536	7596	Tilia sp	40	15	M	B	I	-	636160.5	528121.6
537	7597	Robinia pseudoacacia	40	15	M	B	I	-	636156.6	528114.9
538	7598	Prunus avium	35	14	B	B	I	-	636151.1	528101.6
539	7599	Prunus domestica	15	4	M	B	I	-	636147.9	528095.9
540	7600	Cydonia oblonga	20	5	M	B	I	-	636171.8	528097.1
541	7601	Prunus domestica	15	4	M	B	I	-	636175.2	528100.0
542	7602	Juglans regia	25	9	M	B	I	-	636179.0	528104.8
543	7603	Prunus cerasifera	30	5	M	B	I	-	636181.7	528108.4
544	7604	Prunus domestica	15	4	M	B	I	-	636185.1	528113.8
545	7605	Prunus domestica	20	6	M	B	I	-	636186.2	528117.6
546	7606	Tilia sp	10	2	T	B	I	-	636188.3	528121.6
547	7607	Tilia sp	20	4	M	B	I	-	636186.0	528121.9
548	7608	Malus sp	10	3	T	B	I	-	636185.2	528125.5
549	7609	Prunus cerasifera	20	6	M	B	I	-	636182.0	528128.3
550	7610	Prunus avium	15	4	M	B	I	-	636182.5	528130.6
551	7611	Juglans regia	10	4	T	B	I	-	636181.1	528131.9
552	7612	Prunus avium	20	7	M	B	I	-	636176.1	528133.6
553	7613	Prunus avium	20	3	M	B	I	-	636171.7	528136.4
554	7614	Robinia pseudoacacia	20	3	M	B	I	-	636161.9	528144.8
555	7615	Prunus cerasifera	20	4	M	B	I	-	636156.5	528149.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
556	7616	Prunus domestica	20	6	M	B	I	-	636155.0	528150.5
557	7617	Betula pendula	30	11	M	B	I	-	636151.6	528153.6
558	7618	Betula pendula	35	13	M	B	I	-	636148.1	528154.8
559	7619	Abies alba	10	3	T	B	I	-	636130.6	528171.0
560	7620	Abies alba	8	3	T	B	I	-	636129.6	528169.7
561	7621	Prunus domestica	15	4	M	B	I	-	636128.7	528168.7
562	7622	Prunus domestica	25	5	M	B	I	-	636126.0	528172.7
563	7623	Prunus cerasus	30	9	B	B	I	-	636118.1	528170.1
564	7624	Prunus domestica	15	4	M	M	I	-	636116.8	528165.8
565	7625	Picea abies	20	11	M	B	I	-	636101.3	528152.6
566	7626	Juglans regia	15	4	M	B	I	-	636096.1	528144.2
567	7639	Juglans regia	25	8	M	B	I	-	636192.3	528107.9
568	7640	Prunus cerasifera	40	9	B	B	I	-	636185.2	528095.1
569	7641	Prunus domestica	20	4	M	B	I	-	636173.5	528082.4
570	7642	Prunus domestica	10	3	T	B	I	-	636174.4	528081.6
571	7643	Tilia sp	10	2	T	M	I	-	636175.7	528079.8
572	7644	Prunus domestica	15	4	M	B	I	-	636176.7	528079.5
573	7645	Picea abies	20	9	M	B	I	-	636168.7	528079.9
574	7646	Picea abies	15	7	M	B	I	-	636167.8	528078.5
575	7647	Picea abies	8	4	T	B	I	-	636166.4	528077.0
576	7648	Tilia sp	30	13	M	B	I	-	636161.4	528070.2
577	7649	Tilia sp	40	15	M	B	I	-	636159.4	528066.2
578	7650	Prunus cerasus	25	6	M	B	I	-	636160.9	528061.6
579	7651	Prunus cerasus	20	5	M	B	I	-	636172.1	528053.2
580	7652	Prunus cerasus	20	6	M	B	I	-	636189.9	528055.2
581	7653	Prunus cerasus	10	4	T	B	I	-	636188.3	528059.6
582	7654	Prunus cerasus	20	6	M	B	I	-	636190.5	528066.1
583	7655	Abies alba	15	5	M	B	I	-	636198.6	528074.7
584	7656	Thuja sp	20	6	M	B	I	-	636212.2	528052.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
585	7657	Juglans regia	40	14	M	B	I	-	636217.5	528054.0
586	7658	Thuja sp	15	5	M	B	I	-	636219.7	528054.7
587	7659	Thuja sp	10	3	T	B	I	-	636222.9	528053.4
588	7660	Aesculus hippocastanum	30	12	M	B	I	-	636221.2	528059.6
589	7661	Acer sp	25	4	M	B	I	-	636228.3	528055.6
590	7662	Prunus cerasus	8	3	T	B	I	-	636231.0	528057.5
591	7663	Aesculus hippocastanum	20	9	M	B	I	-	636230.8	528061.9
592	7664	Aesculus hippocastanum	20	9	M	B	I	-	636230.7	528064.9
593	7665	Acer sp	20	3	M	B	I	-	636236.2	528066.4
594	7666	Robinia pseudoacacia	15	4	M	B	I	-	636239.8	528065.5
595	7667	Acer sp	20	4	M	B	I	-	636237.1	528063.0
596	7668	Tilia sp	25	3	M	B	I	-	636238.8	528059.6
597	7669	Prunus cerasus	8	2	T	B	I	-	636237.4	528058.7
598	7670	Prunus cerasus	10	3	T	B	I	-	636238.6	528056.0
599	7671	Robinia pseudoacacia	15	3	M	B	I	-	636241.5	528059.3
600	7672	Robinia pseudoacacia	15	2	M	D	I	uscare	636243.0	528061.1
601	7673	Robinia pseudoacacia	20	3	M	B	I	-	636244.8	528063.9
602	7674	Robinia pseudoacacia	20	3	M	B	I	-	636249.2	528062.8
603	7675	Robinia pseudoacacia	25	4	M	B	I	-	636250.3	528059.7
604	7676	Robinia pseudoacacia	15	4	M	B	I	-	636248.5	528056.4
605	7677	Robinia pseudoacacia	25	5	M	B	I	-	636243.8	528055.6
606	7678	Robinia pseudoacacia	15	3	M	M	I	-	636246.1	528058.8
607	7679	Robinia pseudoacacia	20	4	M	B	I	-	636267.0	528067.5
608	7680	Robinia pseudoacacia	15	3	M	B	I	-	636269.2	528073.2
609	7681	Robinia pseudoacacia	20	3	M	B	I	-	636264.5	528076.6
610	7682	Tilia sp	15	3	M	B	I	-	636263.1	528077.6
611	7683	Prunus avium	30	11	M	B	I	-	636271.9	528072.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
612	7684	Tilia sp	45	10	M	B	I	-	636275.8	528069.2
613	7685	Prunus cerasifera	25	7	M	B	I	-	636281.7	528065.4
614	7686	Prunus avium	20	7	M	B	I	-	636284.2	528067.3
615	7687	Prunus cerasus	20	4	M	B	I	-	636288.4	528064.2
616	7688	Prunus cerasus	20	5	M	B	I	-	636292.4	528062.4
617	7689	Prunus cerasus	20	5	M	B	I	-	636295.1	528061.4
618	7690	Prunus persica	10	2	T	M	I	-	636305.1	528077.7
619	7691	Prunus cerasus	20	5	M	B	I	-	636303.1	528080.7
620	7692	Prunus cerasus	25	8	M	B	I	-	636295.6	528084.6
621	7693	Prunus avium	20	7	M	B	I	-	636290.6	528089.8
622	7694	Robinia pseudoacacia	15	3	M	B	I	-	636288.2	528092.1
623	7695	Robinia pseudoacacia	40	3	M	M	I	-	636279.0	528098.1
624	7696	Robinia pseudoacacia	10	2	T	B	I	-	636273.8	528099.0
625	7697	Robinia pseudoacacia	15	3	M	B	I	-	636271.7	528098.5
626	7698	Robinia pseudoacacia	15	3	M	B	I	-	636270.0	528101.4
627	7699	Robinia pseudoacacia	15	3	M	B	I	-	636269.4	528104.4
628	7700	Salix sp	20	7	M	B	I	-	636254.8	528100.7
629	7701	Salix sp	40	11	M	B	I	-	636249.7	528099.2
630	7702	Salix sp	35	10	M	B	I	-	636243.5	528098.1
631	7703	Salix sp	30	9	M	B	I	-	636235.8	528098.0
632	7704	Salix sp	30	9	M	B	I	-	636225.0	528097.9
633	7705	Robinia pseudoacacia	20	7	M	B	I	-	636221.8	528097.1
634	7706	Robinia pseudoacacia	20	3	M	B	I	-	636213.9	528099.1
635	7707	Robinia pseudoacacia	15	2	M	B	I	-	636207.8	528100.3
636	7708	Robinia pseudoacacia	15	3	M	B	I	-	636207.8	528096.8
637	7709	Robinia pseudoacacia	15	3	M	B	I	-	636207.3	528093.7
638	7710	Robinia pseudoacacia	15	3	M	B	I	-	636206.7	528088.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
639	7711	Robinia pseudoacacia	15	2	M	B	I	-	636206.3	528085.5
640	7712	Tilia sp	15	3	M	B	I	-	636220.7	528130.9
641	7713	Robinia pseudoacacia	10	2	T	B	I	-	636226.9	528130.8
642	7714	Tilia sp	15	3	M	B	I	-	636232.7	528130.6
643	7715	Robinia pseudoacacia	5	2	T	B	I	-	636222.4	528137.6
644	7716	Robinia pseudoacacia	5	3	T	B	I	-	636229.3	528141.7
645	7717	Acer sp	10	2	T	B	I	-	636228.5	528146.3
646	7718	Prunus persica	10	2	T	B	I	-	636249.5	528137.0
647	7719	Tilia sp	10	3	T	B	I	-	636252.9	528140.4
648	7720	Tilia sp	15	3	M	B	I	-	636263.6	528154.9
649	7721	Tilia sp	15	3	M	B	I	-	636266.6	528158.8
650	7722	Tilia sp	20	3	M	B	I	-	636269.6	528163.1
651	7723	Tilia sp	15	3	M	B	I	-	636275.8	528171.5
652	7724	Tilia sp	10	3	T	B	I	-	636279.0	528175.3
653	7725	Tilia sp	15	3	M	B	I	-	636291.1	528192.3
654	7726	Tilia sp	15	3	M	B	I	-	636293.9	528196.6
655	7727	Tilia sp	15	3	M	B	I	-	636296.9	528200.7
656	7728	Tilia sp	15	3	M	B	I	-	636298.7	528204.1
657	7729	Tilia sp	15	3	M	B	I	-	636291.4	528210.0
658	7730	Tilia sp	15	3	M	B	I	-	636287.7	528212.9
659	7731	Tilia sp	15	3	M	B	I	-	636283.1	528216.5
660	7732	Tilia sp	20	3	M	B	I	-	636272.1	528221.4
661	7733	Tilia sp	20	3	M	B	I	-	636272.6	528224.4
662	7734	Tilia sp	15	3	M	B	I	-	636269.5	528227.1
663	7735	Tilia sp	15	3	M	B	I	-	636266.5	528229.5
664	7736	Tilia sp	15	3	M	B	I	-	636258.5	528235.8
665	7737	Tilia sp	15	3	M	B	I	-	636253.0	528240.1
666	7738	Tilia sp	15	3	M	B	I	-	636250.9	528238.4
667	7739	Tilia sp	15	3	M	B	I	-	636247.7	528240.6
668	7740	Tilia sp	20	3	M	B	I	-	636248.6	528243.6
669	7741	Tilia sp	20	3	M	B	I	-	636244.1	528247.1
670	7742	Tilia sp	15	3	M	B	I	-	636238.8	528250.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
671	7743	Tilia sp	15	3	M	B	I	-	636234.0	528254.8
672	7744	Tilia sp	15	3	M	B	I	-	636229.7	528258.3
673	7745	Tilia sp	10	2	T	B	I	-	636225.6	528258.0
674	7746	Tilia sp	15	3	M	B	I	-	636222.2	528261.1
675	7747	Tilia sp	20	3	M	B	I	-	636221.5	528264.9
676	7748	Tilia sp	15	3	M	B	I	-	636215.4	528269.6
677	7749	Tilia sp	8	2	T	B	I	-	636211.6	528272.4
678	7750	Tilia sp	20	3	M	B	I	-	636206.2	528276.7
679	7751	Tilia sp	20	3	M	B	I	-	636202.3	528276.7
680	7752	Tilia sp	20	3	M	B	I	-	636178.5	528247.1
681	7753	Tilia sp	20	3	M	B	I	-	636169.7	528235.8
682	7754	Tilia sp	20	3	M	B	I	-	636166.0	528230.5
683	7755	Tilia sp	15	3	M	B	I	-	636162.5	528225.9
684	7756	Tilia sp	15	3	M	B	I	-	636158.8	528221.4
685	7757	Tilia sp	15	3	M	B	I	-	636183.7	528240.6
686	7758	Tilia sp	15	3	M	B	I	-	636187.9	528237.9
687	7759	Tilia sp	15	3	M	B	I	-	636191.6	528240.1
688	7760	Tilia sp	15	3	M	B	I	-	636199.3	528232.0
689	7761	Tilia sp	15	3	M	B	I	-	636202.0	528228.8
690	7762	Tilia sp	15	3	M	B	I	-	636206.8	528234.4
691	7763	Tilia sp	15	3	M	B	I	-	636216.4	528211.7
692	7764	Tilia sp	15	3	M	B	I	-	636220.0	528207.2
693	7765	Tilia sp	15	3	M	B	I	-	636223.7	528211.1
694	7766	Tilia sp	20	3	M	B	I	-	636223.4	528203.3
695	7767	Tilia sp	10	3	T	B	I	-	636223.5	528200.7
696	7768	Tilia sp	15	3	M	B	I	-	636225.3	528198.8
697	7769	Tilia sp	15	3	M	B	I	-	636227.0	528196.4
698	7770	Tilia sp	15	3	M	B	I	-	636228.6	528193.7
699	7771	Tilia sp	15	3	M	B	I	-	636227.5	528207.8
700	7772	Tilia sp	15	3	M	B	I	-	636229.5	528211.1
701	7773	Tilia sp	15	3	M	B	I	-	636227.9	528216.2
702	7774	Tilia sp	15	3	M	B	I	-	636232.1	528214.2
703	7775	Tilia sp	10	3	T	B	I	-	636235.0	528212.1
704	7776	Tilia sp	15	3	M	B	I	-	636237.9	528209.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
705	7777	Tilia sp	20	11	M	B	I	-	636241.0	528207.9
706	7778	Tilia sp	20	11	M	B	I	-	636244.1	528205.5
707	7779	Tilia sp	15	3	M	B	I	-	636249.9	528201.2
708	7780	Tilia sp	15	3	M	B	I	-	636252.9	528199.2
709	7781	Tilia sp	15	3	M	B	I	-	636251.4	528196.7
710	7782	Tilia sp	15	3	M	B	I	-	636249.9	528194.7
711	7783	Tilia sp	15	3	M	B	I	-	636246.0	528189.6
712	7784	Tilia sp	15	3	M	B	I	-	636243.8	528187.0
713	7785	Tilia sp	15	3	M	B	I	-	636241.8	528184.4
714	7786	Tilia sp	15	3	M	B	I	-	636240.3	528182.3
715	7787	Tilia sp	10	3	T	B	I	-	636236.0	528181.0
716	7788	Tilia sp	20	3	M	B	I	-	636233.4	528183.7
717	7789	Tilia sp	15	3	M	B	I	-	636231.4	528186.0
718	7790	Tilia sp	15	3	M	B	I	-	636229.6	528188.1
719	7791	Tilia sp	5	2	T	M	I	-	636204.6	528176.7
720	7792	Tilia sp	20	3	M	B	I	-	636214.2	528184.4
721	7793	Tilia sp	20	3	M	B	I	-	636217.9	528180.3
722	7794	Tilia sp	15	3	M	B	I	-	636222.5	528175.8
723	7795	Tilia sp	15	3	M	B	I	-	636225.5	528171.7
724	7796	Tilia sp	15	3	M	B	I	-	636218.7	528153.8
725	7797	Tilia sp	15	3	M	B	I	-	636216.0	528150.4
726	7798	Tilia sp	15	3	M	B	I	-	636213.2	528146.7
727	7799	Tilia sp	15	3	M	B	I	-	636210.5	528144.0
728	7800	Tilia sp	20	3	M	B	I	-	636183.4	528157.2
729	7801	Tilia sp	15	3	M	B	I	-	636177.6	528161.5
730	7802	Acer sp	8	4	T	B	I	-	636171.0	528169.5
731	7803	Tilia sp	20	3	M	B	I	-	636166.2	528171.5
732	7804	Tilia sp	15	3	M	B	I	-	636161.3	528175.0
733	7805	Tilia sp	15	3	M	B	I	-	636164.2	528179.5
734	7806	Acer sp	5	3	T	B	I	-	636186.1	528207.9
735	7807	Robinia pseudoacacia	3	3	T	B	I	-	636178.5	528205.9
736	7808	Tilia sp	20	3	M	B	I	-	636161.0	528182.0
737	7809	Tilia sp	20	3	M	B	I	-	636157.8	528177.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
738	7810	Tilia sp	15	3	M	B	I	-	636153.7	528180.9
739	7811	Tilia sp	20	3	M	B	I	-	636148.9	528184.5
740	7812	Tilia sp	15	3	M	B	I	-	636139.5	528194.8
741	7813	Betula pendula	20	11	M	B	I	-	636105.8	528189.5
742	7814	Malus sp	15	4	M	B	I	-	636100.4	528192.1
743	7815	Prunus cerasus	20	4	M	B	I	-	636098.8	528189.9
744	7816	Prunus cerasus	25	5	M	B	I	-	636097.6	528188.3
745	7817	Juglans regia	25	8	M	B	I	-	636099.3	528185.1
746	7818	Robinia pseudoacacia	20	3	M	B	I	-	636095.5	528174.4
747	7819	Tilia sp	10	3	T	B	I	-	636093.6	528171.9
748	7820	Prunus cerasus	15	3	M	M	I	-	636091.5	528169.1
749	7821	Prunus cerasus	25	6	M	B	I	-	636086.6	528164.4
750	7822	Prunus cerasifera	25	5	M	B	I	-	636076.4	528151.7
751	7823	Thuja sp	20	7	M	B	I	-	636072.0	528146.6
752	7824	Thuja sp	20	5	M	B	I	-	636068.5	528141.8
753	7825	Thuja sp	25	5	M	B	I	-	636066.7	528139.9
754	7826	Tilia sp	15	3	M	B	I	-	636057.9	528127.8
755	7827	Juglans regia	15	3	M	B	I	-	636050.9	528116.0
756	7828	Prunus domestica	20	4	M	B	I	-	636046.6	528110.3
757	7829	Prunus avium	20	6	M	B	I	-	636045.1	528108.3
758	7830	Robinia pseudoacacia	30	13	M	B	I	-	636038.5	528100.3
759	7831	Robinia pseudoacacia	35	14	M	B	I	-	636034.7	528103.5
760	7832	Prunus domestica	15	4	M	B	I	-	636034.0	528106.7
761	7833	Malus sp	10	3	T	B	I	-	636032.7	528099.9
762	7834	Robinia pseudoacacia	10	5	T	B	I	-	636024.7	528104.9
763	7835	Robinia pseudoacacia	25	12	M	B	I	-	636019.8	528111.1
764	7836	Juglans regia	10	4	T	B	I	-	636003.6	528121.1
765	7837	Prunus cerasus	10	3	T	B	I	-	636001.1	528123.0
766	7838	Prunus cerasus	15	4	M	B	I	-	635991.8	528132.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
767	7839	Robinia pseudoacacia	15	3	M	B	I	-	635990.9	528131.5
768	7840	Robinia pseudoacacia	20	3	M	B	I	-	635987.8	528134.3
769	7841	Tilia sp	40	16	M	B	I	-	635988.1	528137.7
770	7842	Prunus cerasus	15	3	M	B	I	-	635984.0	528137.4
771	7843	Robinia pseudoacacia	25	3	M	M	I	-	635981.1	528140.6
772	7844	Robinia pseudoacacia	20	3	M	B	I	-	635979.2	528143.7
773	7845	Picea abies	20	8	M	B	I	-	635974.0	528145.7
774	7846	Thuja sp	20	6	M	B	I	-	635972.4	528147.1
775	7847	Thuja sp	10	5	T	B	I	-	635974.0	528147.3
776	7848	Pinus sp	20	9	M	B	I	-	635975.8	528148.4
777	7849	Thuja sp	15	7	M	B	I	-	635973.0	528152.6
778	7850	Thuja sp	15	6	M	B	I	-	635973.7	528154.0
779	7851	Thuja sp	15	6	M	B	I	-	635973.7	528156.1
780	7852	Thuja sp	10	5	T	B	I	-	635969.7	528159.6
781	7853	Thuja sp	15	4	M	B	I	-	635967.3	528157.5
782	7854	Thuja sp	15	5	M	B	I	-	635966.6	528155.5
783	7855	Picea abies	15	9	M	B	I	-	635966.2	528153.8
784	7856	Thuja sp	10	4	T	B	I	-	635966.8	528152.9
785	7857	Acer sp	25	10	M	B	I	-	635969.1	528151.0
786	7858	Thuja sp	10	3	T	M	I	-	635970.8	528151.3
787	7859	Thuja sp	15	4	M	B	I	-	635970.1	528154.7
788	7860	Thuja sp	15	4	M	B	I	-	635969.7	528155.6
789	7861	Pinus sp	20	12	M	B	I	-	635975.9	528161.4
790	7862	Aesculus hippocastanum	30	12	M	B	I	-	635978.0	528164.9
791	7863	Aesculus hippocastanum	20	9	M	B	I	-	635975.7	528165.7
792	7864	Tilia sp	25	13	M	B	I	-	635974.0	528163.1
793	7865	Betula pendula	25	12	M	B	I	-	635971.8	528164.2
794	7866	Thuja sp	15	5	M	B	I	-	635972.4	528166.3
795	7867	Thuja sp	15	5	M	B	I	-	635973.2	528167.6
796	7868	Thuja sp	15	4	M	B	I	-	635974.3	528169.3
797	7869	Thuja sp	15	4	M	B	I	-	635975.4	528170.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
798	7870	Thuja sp	10	4	T	B	I	-	635976.1	528169.9
799	7871	Thuja sp	15	4	M	B	I	-	635976.0	528172.3
800	7872	Robinia pseudoacacia	35	15	M	B	I	-	635971.8	528158.9
801	7873	Thuja sp	15	4	M	B	I	-	635973.3	528157.9
802	7874	Thuja sp	15	4	M	B	I	-	635978.5	528175.8
803	7875	Tilia sp	30	13	M	B	I	-	635979.2	528175.3
804	7876	Tilia sp	20	3	M	B	I	-	635980.7	528176.2
805	7877	Betula pendula	30	14	M	B	I	-	635981.9	528176.8
806	7878	Tilia sp	15	3	M	B	I	-	635982.9	528178.1
807	7879	Thuja sp	15	5	M	B	I	-	635983.0	528179.5
808	7880	Tilia sp	40	5	M	M	I	-	635984.4	528180.4
809	7881	Thuja sp	15	6	M	B	I	-	635984.4	528181.9
810	7882	Prunus avium	25	9	M	B	I	-	635985.7	528184.1
811	7883	Prunus cerasus	15	6	M	B	I	-	635989.0	528183.9
812	7884	Prunus avium	20	8	M	B	I	-	635988.7	528186.2
813	7885	Prunus cerasus	15	5	M	B	I	-	635992.1	528186.6
814	7886	Tilia sp	45	10	M	B	NI	-	635996.0	528188.5
815	7887	Prunus domestica	10	4	T	B	I	-	636001.5	528184.0
816	7888	Malus sp	15	6	M	B	I	-	636005.2	528181.1
817	7889	Prunus avium	20	8	M	B	I	-	636007.0	528180.0
818	7890	Prunus domestica	15	4	M	B	I	-	636009.4	528178.6
819	7891	Prunus avium	35	11	M	B	I	-	636008.0	528175.9
820	7892	Prunus domestica	10	3	T	B	I	-	636007.1	528173.0
821	7893	Prunus domestica	20	5	M	B	I	-	636008.6	528171.7
822	7894	Robinia pseudoacacia	30	11	M	B	I	-	636011.8	528170.6
823	7895	Prunus cerasus	20	6	M	B	I	-	635998.3	528162.7
824	7896	Robinia pseudoacacia	15	4	M	M	I	-	636005.8	528157.9
825	7897	Prunus armeniaca	20	7	M	B	I	-	636004.0	528153.1
826	7898	Juglans regia	15	6	M	B	I	-	636013.9	528155.1
827	7899	Prunus	20	6	M	B	I	-	636020.1	528145.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasifera								
828	7900	Prunus cerasifera	15	5	M	B	I	-	636023.3	528138.2
829	7901	Prunus cerasus	25	7	M	B	I	-	636024.9	528133.5
830	7902	Prunus cerasifera	20	8	M	B	I	-	636028.6	528132.2
831	7903	Tilia sp	30	3	M	B	I	-	636029.6	528128.5
832	7904	Prunus avium	20	8	M	B	I	-	636031.8	528134.6
833	7905	Acer sp	35	14	M	B	I	-	636034.9	528139.3
834	7906	Juglans regia	5	3	T	B	I	-	636036.9	528141.3
835	7907	Prunus avium	20	7	M	B	I	-	636035.0	528144.9
836	7908	Robinia pseudoacacia	40	6	M	M	I	-	636036.8	528146.9
837	7909	Prunus avium	25	6	M	B	I	-	636030.9	528147.9
838	7910	Malus sp	35	7	M	B	I	-	636027.1	528143.0
839	7911	Robinia pseudoacacia	15	3	M	B	I	-	636042.3	528167.7
840	7912	Robinia pseudoacacia	15	3	M	B	I	-	636036.5	528171.9
841	7913	Robinia pseudoacacia	15	3	M	M	I	-	636030.3	528176.7
842	7914	Thuja sp	25	5	M	B	I	-	636055.8	528154.7
843	7915	Thuja sp	25	6	M	B	I	-	636057.9	528156.9
844	7916	Thuja sp	20	5	M	B	I	-	636061.7	528154.8
845	7917	Thuja sp	20	5	M	B	I	-	636064.2	528152.3
846	7918	Prunus cerasus	20	4	M	B	I	-	636061.2	528162.6
847	7919	Robinia pseudoacacia	20	2	M	D	I	uscare	636061.1	528165.7
848	7920	Prunus domestica	20	5	M	B	I	-	636065.4	528174.7
849	7921	Prunus domestica	15	5	M	B	I	-	636068.2	528172.8
850	7922	Prunus domestica	10	4	T	B	I	-	636067.4	528175.4
851	7923	Prunus domestica	10	4	T	B	I	-	636070.0	528178.9
852	7924	Prunus cerasifera	20	6	M	B	I	-	636070.6	528180.4
853	7925	Betula pendula	40	16	M	B	I	-	636072.9	528184.2
854	7926	Robinia pseudoacacia	20	14	M	B	I	-	636067.2	528190.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
855	7927	Thuja sp	20	6	M	B	I	-	636065.8	528193.7
856	7928	Prunus domestica	20	5	M	B	I	-	636066.9	528184.1
857	7929	Juglans regia	25	9	M	B	I	-	636064.6	528184.0
858	7930	Aesculus hippocastanum	20	11	M	B	I	-	636063.8	528181.1
859	7931	Tilia sp	15	7	M	B	I	-	636060.6	528181.6
860	7932	Morus sp	15	4	M	B	I	-	636058.2	528182.6
861	7933	Robinia pseudoacacia	35	3	M	B	I	-	636057.5	528189.8
862	7934	Robinia pseudoacacia	35	4	M	B	I	-	636054.2	528192.7
863	7935	Robinia pseudoacacia	10	6	T	B	I	-	636052.0	528186.9
864	7936	Tilia sp	8	4	T	B	I	-	636050.3	528187.6
865	7937	Acer sp	8	4	T	B	I	-	636049.7	528184.8
866	7938	Robinia pseudoacacia	10	6	T	B	I	-	636046.4	528187.4
867	7939	Robinia pseudoacacia	20	8	M	B	I	-	636045.7	528191.2
868	7940	Robinia pseudoacacia	10	5	T	B	I	-	636041.6	528194.2
869	7941	Morus sp	20	5	M	B	I	-	636044.2	528201.3
870	7942	Prunus avium	50	15	B	B	I	-	636046.9	528204.6
871	7943	Robinia pseudoacacia	15	5	M	B	I	-	636039.0	528202.8
872	7944	Acer sp	20	4	M	B	I	-	636042.4	528211.5
873	7945	Prunus avium	50	16	B	B	I	-	636036.5	528213.3
874	7946	Prunus cerasus	8	2	T	B	I	-	636033.8	528204.7
875	7947	Robinia pseudoacacia	20	9	M	M	I	-	636035.5	528199.3
876	7948	Robinia pseudoacacia	5	2	T	B	I	-	636026.6	528196.7
877	7949	Robinia pseudoacacia	10	5	T	B	I	-	636025.7	528195.2
878	7950	Robinia pseudoacacia	5	3	T	B	I	-	636023.3	528195.1
879	7951	Robinia pseudoacacia	15	7	M	B	I	-	636024.3	528193.3
880	7952	Robinia pseudoacacia	15	7	M	B	I	-	636022.6	528191.5
881	7953	Robinia pseudoacacia	15	4	M	B	I	-	636020.6	528189.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
882	7954	Robinia pseudoacacia	15	4	M	B	I	-	636019.5	528188.1
883	7955	Robinia pseudoacacia	10	3	T	B	I	-	636018.4	528186.8
884	7956	Robinia pseudoacacia	10	3	T	B	I	-	636017.5	528185.6
885	7957	Robinia pseudoacacia	10	2	T	M	I	-	636016.7	528184.5
886	7958	Robinia pseudoacacia	15	4	M	B	I	-	636015.7	528183.0
887	7959	Betula pendula	15	8	M	B	I	-	636003.8	528201.4
888	7960	Prunus avium	40	8	M	B	I	-	636007.0	528207.9
889	7961	Prunus avium	40	7	M	B	I	-	636011.3	528213.5
890	7962	Prunus cerasus	10	3	T	B	I	-	636021.2	528225.2
891	7963	Prunus cerasus	10	3	T	B	I	-	636022.6	528227.0
892	7966	Prunus armeniaca	20	9	M	B	I	-	636041.9	528234.0
893	7969	Prunus cerasus	30	9	B	B	I	-	636056.2	528226.5
894	7972	Robinia pseudoacacia	15	2	M	M	I	-	636065.1	528220.0
895	7973	Salix sp	10	2	T	B	I	-	636067.7	528218.8
896	7976	Juglans regia	35	9	M	B	I	-	636075.9	528212.7
897	7977	Robinia pseudoacacia	30	3	M	B	I	-	636083.5	528206.6
898	7980	Quercus rubra	10	3	T	B	I	-	636089.8	528201.9
899	7982	Betula pendula	15	7	M	B	I	-	636094.9	528197.8
900	7985	Thuja sp	25	4	M	B	I	-	636373.0	528370.9
901	7986	Salix sp	60	11	B	B	I	-	636375.4	528371.2
902	7987	Prunus armeniaca	20	5	M	B	I	-	636379.6	528367.7
903	7988	Thuja sp	35	11	M	B	I	-	636381.0	528364.6
904	7989	Thuja sp	20	7	M	B	I	-	636393.7	528357.6
905	7990	Picea abies	30	11	M	B	I	-	636393.3	528355.5
906	7991	Aesculus hippocastanum	25	10	M	B	I	-	636395.5	528354.7
907	7992	Thuja sp	25	7	M	B	I	-	636398.6	528352.8
908	7993	Thuja sp	20	5	M	B	I	-	636399.1	528350.7
909	7994	Prunus avium	30	12	M	B	I	-	636400.4	528348.3
910	7995	Thuja sp	20	5	M	B	I	-	636403.4	528348.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
911	7996	Robinia pseudoacacia	20	9	M	B	I	-	636404.1	528347.9
912	7997	Robinia pseudoacacia	30	11	M	B	I	-	636405.9	528348.2
913	7998	Robinia pseudoacacia	30	10	M	B	I	-	636406.4	528346.0
914	7999	Robinia pseudoacacia	8	3	T	B	I	-	636405.4	528344.1
915	8000	Robinia pseudoacacia	20	8	M	B	I	-	636406.6	528343.0
916	8001	Tilia sp	15	6	M	B	I	-	636407.0	528333.4
917	8002	Prunus cerasus	15	5	M	B	I	-	636400.4	528331.8
918	8003	Tilia sp	15	3	M	B	I	-	636403.4	528328.7
919	8004	Tilia sp	15	4	M	B	I	-	636400.1	528324.6
920	8005	Ulmus sp	40	15	M	B	I	-	636385.7	528316.4
921	8006	Salix sp	30	5	M	B	I	-	636381.4	528307.3
922	8007	Robinia pseudoacacia	30	5	M	B	I	-	636381.9	528309.9
923	8008	Acer sp	15	4	M	B	I	-	636380.0	528314.1
924	8009	Acer sp	15	4	M	B	I	-	636376.5	528314.1
925	8010	Prunus domestica	15	5	M	B	I	-	636373.6	528319.5
926	8011	Prunus cerasus	25	6	M	B	I	-	636367.1	528323.6
927	8012	Robinia pseudoacacia	15	2	M	B	I	-	636367.0	528324.6
928	8013	Prunus cerasifera	15	4	M	B	I	-	636361.4	528329.0
929	8014	Abies alba	20	9	M	B	I	-	636358.4	528330.5
930	8015	Robinia pseudoacacia	20	3	M	B	I	-	636356.5	528332.2
931	8016	Prunus domestica	5	3	T	B	I	-	636351.9	528331.8
932	8017	Robinia pseudoacacia	5	3	T	B	I	-	636351.5	528335.7
933	8018	Juglans regia	40	11	M	B	I	-	636342.2	528339.3
934	8019	Tilia sp	10	4	T	B	I	-	636347.8	528332.3
935	8020	Salix sp	8	3	T	B	I	-	636346.4	528330.9
936	8021	Prunus avium	15	5	M	B	I	-	636345.1	528329.0
937	8022	Prunus domestica	10	4	T	B	I	-	636347.2	528327.6
938	8023	Tilia sp	20	3	M	B	I	-	636343.3	528326.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
939	8024	Tilia sp	30	3	M	M	I	-	636341.9	528325.3
940	8025	Robinia pseudoacacia	25	5	M	B	I	-	636337.9	528319.7
941	8026	Betula pendula	30	13	M	B	I	-	636331.0	528323.7
942	8027	Tilia sp	40	13	M	B	I	-	636323.2	528323.2
943	8028	Robinia pseudoacacia	20	3	M	B	I	-	636328.6	528315.1
944	8029	Robinia pseudoacacia	25	5	M	B	I	-	636338.8	528317.9
945	8030	Prunus cerasus	10	4	T	B	I	-	636341.2	528316.0
946	8031	Tilia sp	10	3	T	B	I	-	636345.6	528312.8
947	8032	Robinia pseudoacacia	20	9	M	B	I	-	636351.3	528310.9
948	8033	Malus sp	20	3	M	M	I	-	636354.0	528310.1
949	8034	Prunus cerasus	20	6	M	B	I	-	636354.2	528306.7
950	8035	Malus sp	20	5	M	B	I	-	636357.4	528304.0
951	8036	Tilia sp	40	13	M	B	I	-	636360.0	528301.6
952	8037	Prunus cerasus	25	10	M	B	I	-	636365.5	528303.3
953	8038	Prunus cerasus	20	6	M	B	I	-	636369.6	528298.7
954	8039	Thuja sp	15	5	M	B	I	-	636378.6	528302.1
955	8040	Ulmus sp	15	2	M	B	I	-	636365.7	528285.1
956	8041	Ulmus sp	15	3	M	B	I	-	636364.2	528289.9
957	8042	Salix sp	20	3	M	B	I	-	636362.2	528292.8
958	8043	Prunus domestica	20	7	M	B	I	-	636354.5	528298.0
959	8044	Cydonia oblonga	20	4	M	B	I	-	636352.5	528299.8
960	8045	Robinia pseudoacacia	15	3	M	B	I	-	636349.5	528301.7
961	8046	Acer sp	10	4	T	B	I	-	636348.0	528306.0
962	8047	Picea abies	8	4	T	B	I	-	636343.9	528309.5
963	8048	Picea abies	8	4	T	B	I	-	636342.2	528311.1
964	8049	Picea abies	10	5	T	B	I	-	636340.2	528312.5
965	8050	Robinia pseudoacacia	30	7	M	B	I	-	636338.7	528310.3
966	8051	Robinia pseudoacacia	8	5	T	B	I	-	636334.7	528314.0
967	8052	Robinia pseudoacacia	25	4	M	D	I	uscare	636335.4	528311.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
968	8053	Robinia pseudoacacia	30	7	M	M	I	-	636332.7	528308.9
969	8054	Robinia pseudoacacia	30	7	M	B	I	-	636329.1	528304.7
970	8055	Robinia pseudoacacia	35	5	M	B	I	-	636326.1	528301.2
971	8056	Robinia pseudoacacia	25	6	M	B	I	-	636323.8	528297.0
972	8057	Prunus domestica	25	6	M	B	I	-	636321.8	528297.9
973	8058	Tilia sp	55	12	B	B	I	-	636314.0	528294.5
974	8059	Salix sp	20	3	M	B	I	-	636325.0	528290.4
975	8060	Salix sp	20	3	M	B	I	-	636328.5	528287.9
976	8061	Tilia sp	20	3	M	B	I	-	636328.6	528290.9
977	8062	Aesculus hippocastanum	30	12	M	B	I	-	636328.1	528293.2
978	8063	Robinia pseudoacacia	25	3	M	M	I	-	636331.4	528290.8
979	8064	Robinia pseudoacacia	20	3	M	M	I	-	636333.7	528288.6
980	8065	Morus sp	20	3	M	B	I	-	636335.4	528285.5
981	8066	Prunus cerasus	10	4	T	B	I	-	636337.5	528285.4
982	8067	Prunus avium	35	4	M	M	I	-	636337.6	528281.1
983	8068	Juglans regia	15	8	M	B	I	-	636339.6	528279.3
984	8069	Acer sp	45	15	M	B	I	-	636346.5	528273.8
985	8070	Acer sp	35	12	M	B	I	-	636353.4	528268.8
986	8071	Ulmus sp	8	2	T	M	I	-	636356.4	528272.0
987	8072	Prunus avium	35	11	M	B	I	-	636358.4	528274.9
988	8073	Acer sp	40	13	M	B	I	-	636360.2	528277.1
989	8074	Betula pendula	20	13	M	B	I	-	636351.5	528265.6
990	8075	Betula pendula	30	14	M	B	I	-	636349.9	528263.5
991	8076	Betula pendula	25	13	M	B	I	-	636345.4	528257.7
992	8077	Betula pendula	35	15	M	B	I	-	636335.9	528244.1
993	8078	Tilia sp	35	14	M	B	I	-	636342.9	528272.1
994	8079	Acer sp	45	16	M	B	I	-	636339.3	528274.8
995	8080	Tilia sp	25	3	M	B	I	-	636330.3	528281.6
996	8081	Tilia sp	20	3	M	B	I	-	636326.7	528284.5
997	8082	Robinia pseudoacacia	5	2	T	B	I	-	636321.8	528286.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
998	8083	Prunus domestica	15	3	M	B	I	-	636315.8	528285.7
999	8084	Robinia pseudoacacia	25	3	M	B	I	-	636313.1	528285.8
1000	8085	Prunus cerasifera	20	6	M	B	I	-	636310.4	528280.9
1001	8086	Prunus cerasus	15	2	M	B	I	-	636308.2	528275.9
1002	8087	Juglans regia	25	11	M	B	I	-	636313.1	528267.3
1003	8088	Betula pendula	20	11	M	B	I	-	636315.6	528257.1
1004	8089	Betula pendula	40	15	M	B	I	-	636310.5	528261.2
1005	8090	Tilia sp	45	11	M	B	I	-	636307.6	528263.7
1006	8091	Tilia sp	40	12	M	B	I	-	636302.5	528267.6
1007	8092	Tilia sp	30	8	M	B	I	-	636299.0	528272.1
1008	8093	Juglans regia	25	9	M	B	I	-	636281.4	528274.4
1009	8094	Prunus cerasus	25	10	M	B	I	-	636278.9	528271.3
1010	8095	Prunus cerasus	30	9	M	B	I	-	636275.7	528258.7
1011	8096	Malus sp	15	2	M	D	I	uscare	636278.1	528257.1
1012	8097	Prunus domestica	25	6	M	B	I	-	636266.4	528294.4
1013	8098	Prunus cerasus	25	7	M	B	I	-	636266.7	528298.0
1014	8099	Prunus domestica	25	7	M	B	NI	-	636263.4	528300.3
1015	8100	Prunus cerasus	20	7	M	B	I	-	636260.9	528302.5
1016	8101	Prunus cerasus	15	8	M	B	I	-	636254.6	528306.5
1017	8102	Picea abies	8	3	T	B	I	-	636252.8	528306.9
1018	8103	Picea abies	10	5	T	B	I	-	636254.4	528305.6
1019	8104	Juglans regia	40	14	B	B	I	-	636254.3	528311.6
1020	8105	Robinia pseudoacacia	10	3	T	M	I	-	636248.8	528309.2
1021	8106	Robinia pseudoacacia	30	10	M	B	I	-	636245.7	528311.8
1022	8107	Prunus domestica	20	6	M	B	I	-	636237.7	528308.7
1023	8108	Prunus domestica	15	5	M	B	I	-	636233.6	528311.6
1024	8109	Prunus cerasifera	20	4	M	B	I	-	636230.1	528313.9
1025	8110	Tilia sp	50	16	B	B	I	-	636228.4	528308.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1026	8111	Ailanthus altissima	20	9	M	B	I	-	636226.2	528304.6
1027	8112	Ailanthus altissima	25	8	M	B	I	-	636223.5	528300.4
1028	8113	Prunus cerasus	8	3	T	B	I	-	636218.4	528307.6
1029	8114	Prunus cerasus	8	2	T	B	I	-	636220.5	528310.6
1030	8115	Prunus cerasus	8	3	T	B	I	-	636222.2	528312.9
1031	8116	Prunus cerasifera	25	5	M	M	I	-	636236.5	528328.4
1032	8117	Acer sp	35	15	M	B	I	-	636242.1	528329.5
1033	8118	Acer sp	25	10	M	B	I	-	636245.9	528338.6
1034	8119	Acer sp	30	9	M	B	I	-	636248.6	528342.2
1035	8120	Prunus cerasus	30	5	M	M	I	-	636252.1	528341.0
1036	8121	Prunus cerasus	10	4	T	B	I	-	636256.2	528351.1
1037	8122	Prunus cerasus	20	5	M	B	I	-	636259.3	528353.8
1038	8123	Prunus cerasifera	30	5	M	B	I	-	636261.7	528358.8
1039	8124	Acer sp	35	11	M	B	I	-	636259.1	528340.6
1040	8125	Pyrus sp	20	6	M	M	NI	-	636262.6	528337.6
1041	8126	Thuja sp	20	5	M	B	I	-	636270.9	528326.8
1042	8127	Prunus cerasifera	40	7	M	B	I	-	636274.8	528331.0
1043	8128	Tilia sp	35	8	M	B	I	-	636277.0	528333.7
1044	8129	Juglans regia	30	12	M	B	I	-	636278.4	528321.2
1045	8130	Thuja sp	20	4	M	B	I	-	636283.6	528316.8
1046	8131	Tilia sp	25	3	M	B	I	-	636278.2	528310.7
1047	8132	Robinia pseudoacacia	20	2	M	B	I	-	636276.6	528308.3
1048	8133	Robinia pseudoacacia	30	3	M	M	I	-	636273.5	528304.4
1049	8134	Thuja sp	30	9	M	B	I	-	636271.5	528300.9
1050	8135	Acer sp	8	3	T	B	I	-	636295.8	528323.1
1051	8136	Acer sp	10	2	T	B	I	-	636286.1	528323.5
1052	8137	Juglans regia	30	12	M	B	I	-	636287.1	528324.7
1053	8138	Acer sp	15	2	T	B	I	-	636288.2	528326.2
1054	8139	Cornus sanguinea	10	3	T	B	I	-	636289.6	528328.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1055	8140	Robinia pseudoacacia	20	3	M	B	I	-	636291.8	528329.1
1056	8141	Robinia pseudoacacia	20	3	M	M	I	-	636294.1	528332.2
1057	8142	Acer sp	10	3	T	B	I	-	636292.8	528332.8
1058	8143	Robinia pseudoacacia	20	2	M	M	I	-	636297.1	528336.0
1059	8144	Prunus avium	40	12	M	B	I	-	636297.7	528339.1
1060	8145	Acer sp	10	2	T	M	I	-	636300.5	528339.8
1061	8146	Prunus domestica	20	5	M	B	I	-	636293.9	528345.5
1062	8147	Prunus domestica	10	2	T	B	I	-	636296.9	528355.0
1063	8148	Prunus domestica	20	5	M	B	I	-	636293.9	528356.7
1064	8149	Prunus domestica	20	5	M	B	I	-	636284.3	528359.7
1065	8150	Prunus domestica	10	3	T	M	I	-	636285.4	528360.9
1066	8151	Prunus domestica	8	3	T	B	I	-	636282.1	528361.7
1067	8152	Prunus domestica	15	5	M	B	I	-	636278.6	528364.8
1068	8153	Prunus domestica	10	3	T	B	I	-	636277.6	528365.5
1069	8154	Prunus domestica	10	3	T	B	I	-	636280.4	528369.2
1070	8155	Prunus domestica	10	3	T	B	I	-	636277.9	528370.3
1071	8156	Prunus domestica	8	2	T	B	I	-	636277.2	528371.1
1072	8157	Prunus domestica	10	3	T	B	I	-	636275.4	528372.5
1073	8158	Prunus domestica	20	6	M	B	I	-	636272.4	528373.2
1074	8159	Prunus domestica	10	3	T	B	I	-	636272.9	528375.1
1075	8160	Prunus domestica	8	2	T	M	I	-	636275.8	528379.1
1076	8161	Prunus domestica	15	4	M	B	I	-	636279.3	528383.6
1077	8162	Prunus domestica	20	5	M	B	I	-	636281.5	528381.6
1078	8163	Prunus domestica	20	4	M	B	I	-	636283.1	528387.2
1079	8164	Prunus avium	30	11	M	B	I	-	636288.0	528383.9
1080	8165	Tilia sp	20	4	M	B	I	-	636314.0	528372.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1081	8166	Tilia sp	35	4	M	M	I	-	636316.4	528370.2
1082	8167	Robinia pseudoacacia	30	3	M	D	I	uscare	636319.7	528367.9
1083	8168	Tilia sp	20	3	M	B	I	-	636321.7	528366.8
1084	8169	Tilia sp	35	3	M	B	I	-	636318.0	528361.0
1085	8170	Robinia pseudoacacia	10	3	T	B	I	-	636321.8	528350.4
1086	8171	Robinia pseudoacacia	8	3	T	B	I	-	636319.0	528347.4
1087	8172	Robinia pseudoacacia	35	6	M	B	I	-	636315.0	528349.5
1088	8173	Robinia pseudoacacia	35	6	M	B	I	-	636316.6	528351.7
1089	8174	Robinia pseudoacacia	40	6	M	B	I	-	636321.3	528356.8
1090	8175	Robinia pseudoacacia	20	5	M	B	I	-	636325.0	528356.1
1091	8176	Thuja sp	30	10	M	B	I	-	636331.3	528368.9
1092	8177	Thuja sp	25	8	M	B	I	-	636333.2	528367.2
1093	8178	Robinia pseudoacacia	15	3	M	B	I	-	636342.1	528362.1
1094	8179	Tilia sp	20	3	M	B	I	-	636341.0	528363.8
1095	8180	Abies alba	20	10	M	B	I	-	636343.9	528364.6
1096	8181	Robinia pseudoacacia	10	3	T	B	I	-	636345.1	528366.6
1097	8182	Robinia pseudoacacia	20	8	M	B	I	-	636346.7	528365.6
1098	8183	Tilia sp	20	3	M	B	I	-	636347.1	528370.9
1099	8184	Robinia pseudoacacia	15	2	M	B	I	-	636352.9	528366.5
1100	8185	Prunus avium	35	11	M	B	I	-	636353.1	528369.9
1101	8186	Prunus armeniaca	20	5	M	D	I	uscare	636353.9	528375.9
1102	8187	Robinia pseudoacacia	25	3	M	B	I	-	636351.2	528379.1
1103	8188	Juglans regia	25	8	M	B	I	-	636354.6	528383.3
1104	8189	Betula pendula	15	8	M	B	I	-	636363.2	528379.0
1105	8190	Robinia pseudoacacia	15	3	M	B	I	-	636348.7	528388.0
1106	8191	Robinia pseudoacacia	20	2	M	D	I	uscare	636346.4	528391.2
1107	8192	Robinia pseudoacacia	15	2	M	B	I	-	636344.6	528392.3
1108	8193	Robinia	25	2	M	D	I	uscare	636341.2	528395.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
1109	8194	Robinia pseudoacacia	8	2	T	B	I	-	636341.7	528396.5
1110	8195	Robinia pseudoacacia	15	3	M	B	I	-	636338.4	528399.4
1111	8196	Robinia pseudoacacia	20	2	M	D	I	uscare	636335.9	528399.1
1112	8197	Tilia sp	15	3	M	B	I	-	636332.1	528401.6
1113	8198	Robinia pseudoacacia	10	2	T	B	I	-	636332.5	528404.9
1114	8199	Tilia sp	15	2	M	B	I	-	636330.5	528406.3
1115	8200	Tilia sp	15	3	M	B	I	-	636328.0	528408.2
1116	8201	Tilia sp	15	3	M	B	I	-	636326.4	528406.4
1117	8202	Tilia sp	15	3	M	B	I	-	636323.7	528408.7
1118	8203	Tilia sp	20	3	M	B	I	-	636320.3	528414.0
1119	8204	Tilia sp	15	3	M	B	I	-	636316.0	528414.1
1120	8205	Tilia sp	15	3	M	B	I	-	636312.6	528415.4
1121	8206	Tilia sp	20	4	M	B	I	-	636311.6	528419.7
1122	8207	Tilia sp	35	13	M	B	I	-	636299.6	528409.5
1123	8208	Robinia pseudoacacia	35	15	M	B	I	-	636296.4	528405.4
1124	8209	Prunus domestica	10	3	T	B	I	-	636289.3	528427.3
1125	8210	Prunus cerasus	15	4	M	B	I	-	636282.2	528431.1
1126	8211	Prunus armeniaca	20	5	M	B	I	-	636283.6	528425.4
1127	8212	Prunus domestica	25	6	M	B	I	-	636279.3	528425.8
1128	8213	Prunus domestica	20	5	M	B	I	-	636276.9	528423.0
1129	8214	Prunus domestica	15	4	M	B	I	-	636279.0	528421.4
1130	8215	Prunus domestica	15	4	M	B	I	-	636286.1	528423.2
1131	8216	Prunus domestica	15	3	M	B	I	-	636281.2	528416.7
1132	8217	Prunus domestica	20	4	M	B	I	-	636279.4	528417.4
1133	8218	Prunus domestica	10	3	T	M	I	-	636275.9	528417.2
1134	8219	Prunus domestica	15	4	M	B	I	-	636273.7	528418.4
1135	8220	Prunus	20	4	M	B	I	-	636271.7	528416.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
1136	8221	Prunus domestica	15	3	M	B	I	-	636275.8	528413.4
1137	8222	Juglans regia	30	12	M	B	I	-	636273.6	528412.1
1138	8223	Prunus domestica	5	2	T	B	I	-	636272.3	528405.2
1139	8224	Salix sp	15	6	M	B	I	-	636258.6	528393.8
1140	8225	Prunus cerasifera	15	6	M	B	I	-	636254.0	528408.4
1141	8226	Prunus cerasifera	20	6	M	B	I	-	636252.0	528410.0
1142	8227	Acer sp	10	2	T	M	I	-	636249.4	528425.9
1143	8228	Robinia pseudoacacia	25	2	M	M	I	-	636247.7	528429.5
1144	8229	Robinia pseudoacacia	20	3	M	B	I	-	636249.5	528432.0
1145	8230	Robinia pseudoacacia	20	3	M	B	I	-	636251.8	528435.1
1146	8231	Prunus avium	20	8	M	B	I	-	636257.4	528441.8
1147	8232	Picea abies	25	14	M	B	I	-	636255.5	528443.4
1148	8233	Pinus sp	15	4	M	B	I	-	636261.0	528447.4
1149	8234	Prunus cerasus	20	4	M	B	I	-	636265.9	528445.0
1150	8235	Juglans regia	15	5	M	B	I	-	636260.6	528451.9
1151	8236	Pinus sp	15	5	M	B	I	-	636259.8	528453.2
1152	8237	Picea abies	10	4	T	B	I	-	636256.9	528456.1
1153	8238	Robinia pseudoacacia	5	3	T	B	I	-	636241.9	528465.9
1154	8239	Tilia sp	15	3	M	B	I	-	636240.5	528464.3
1155	8240	Tilia sp	15	3	M	B	I	-	636237.7	528460.8
1156	8241	Pinus sp	10	4	T	B	I	-	636234.4	528455.7
1157	8242	Prunus cerasus	15	4	M	B	I	-	636227.9	528454.9
1158	8243	Tilia sp	20	10	M	B	I	-	636230.7	528452.0
1159	8244	Prunus avium	15	6	M	B	I	-	636227.5	528447.7
1160	8245	Tilia sp	15	7	M	B	I	-	636229.8	528444.8
1161	8246	Prunus avium	5	3	T	B	I	-	636232.6	528444.6
1162	8247	Acer sp	40	10	M	B	I	-	636203.1	528460.2
1163	8248	Aesculus hippocastanum	30	10	M	B	I	-	636203.8	528462.2
1164	8249	Aesculus	35	11	M	B	I	-	636204.0	528468.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		hippocastanum								
1165	8250	Thuja sp	15	6	M	B	I	-	636208.0	528469.3
1166	8251	Thuja sp	15	6	M	B	I	-	636212.5	528473.3
1167	8252	Thuja sp	15	5	M	B	I	-	636208.6	528475.0
1168	8253	Juglans regia	35	10	M	B	I	-	636210.0	528476.0
1169	8254	Robinia pseudoacacia	20	3	M	M	I	-	636212.7	528480.9
1170	8255	Juglans regia	35	12	M	B	I	-	636216.9	528481.4
1171	8256	Ulmus sp	15	2	T	M	I	-	636222.6	528481.4
1172	8257	Robinia pseudoacacia	15	2	M	B	I	-	636215.6	528485.0
1173	8258	Robinia pseudoacacia	30	3	M	D	I	uscare	636198.8	528449.6
1174	8259	Prunus cerasus	10	3	T	B	I	-	636184.6	528441.3
1175	8260	Robinia pseudoacacia	10	3	T	B	I	-	636179.1	528436.1
1176	8261	Robinia pseudoacacia	45	7	M	M	I	-	636174.5	528430.7
1177	8262	Robinia pseudoacacia	35	6	M	B	I	-	636175.9	528423.7
1178	8263	Robinia pseudoacacia	10	5	T	B	I	-	636169.3	528423.8
1179	8264	Robinia pseudoacacia	10	6	T	B	I	-	636169.2	528420.9
1180	8265	Robinia pseudoacacia	25	8	M	B	I	-	636170.6	528417.2
1181	8266	Robinia pseudoacacia	25	7	M	B	I	-	636169.3	528414.4
1182	8267	Robinia pseudoacacia	10	5	T	B	I	-	636166.9	528416.1
1183	8268	Robinia pseudoacacia	25	9	M	B	I	-	636164.5	528417.8
1184	8269	Betula pendula	20	10	M	B	I	-	636163.3	528414.6
1185	8270	Prunus domestica	15	5	M	B	I	-	636165.8	528411.4
1186	8271	Robinia pseudoacacia	25	7	M	B	I	-	636166.7	528409.7
1187	8272	Juglans regia	25	7	M	B	I	-	636160.6	528410.5
1188	8273	Robinia pseudoacacia	20	6	M	M	I	-	636165.2	528406.5
1189	8274	Robinia pseudoacacia	25	8	M	B	I	-	636169.9	528402.7
1190	8275	Robinia pseudoacacia	25	8	M	B	I	-	636172.8	528400.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1191	8276	Robinia pseudoacacia	20	8	M	B	I	-	636177.1	528399.9
1192	8277	Robinia pseudoacacia	20	8	M	B	I	-	636178.7	528399.3
1193	8278	Robinia pseudoacacia	25	9	M	B	I	-	636184.4	528400.5
1194	8279	Robinia pseudoacacia	25	9	M	B	I	-	636190.3	528406.8
1195	8280	Robinia pseudoacacia	25	8	M	B	I	-	636192.0	528408.9
1196	8281	Robinia pseudoacacia	15	5	M	B	I	-	636196.7	528407.4
1197	8282	Acer sp	8	4	T	B	I	-	636202.3	528403.3
1198	8283	Acer sp	3	2	T	B	I	-	636205.6	528400.9
1199	8284	Prunus cerasus	20	5	M	B	I	-	636199.4	528422.1
1200	8285	Prunus cerasifera	15	4	M	B	I	-	636196.8	528421.2
1201	8286	Prunus cerasus	20	6	M	B	I	-	636199.7	528427.7
1202	8287	Prunus cerasus	15	5	M	B	I	-	636200.5	528427.7
1203	8288	Acer sp	25	7	M	B	I	-	636211.1	528415.2
1204	8289	Acer sp	20	7	M	B	I	-	636215.1	528409.2
1205	8290	Prunus cerasus	10	4	T	B	I	-	636215.4	528410.5
1206	8291	Prunus domestica	15	6	M	B	I	-	636219.1	528414.9
1207	8292	Prunus domestica	20	6	M	B	I	-	636220.0	528413.8
1208	8293	Prunus cerasus	20	8	M	B	I	-	636222.7	528412.5
1209	8294	Prunus cerasus	20	6	M	B	I	-	636224.2	528410.7
1210	8295	Prunus cerasus	15	4	M	B	I	-	636221.4	528404.7
1211	8296	Prunus cerasifera	20	4	M	M	I	-	636231.4	528404.5
1212	8297	Prunus cerasifera	30	6	M	M	I	-	636238.0	528400.7
1213	8298	Robinia pseudoacacia	15	6	M	B	I	-	636235.3	528397.3
1214	8299	Salix sp	20	7	M	B	I	-	636237.6	528394.2
1215	8300	Acer sp	10	3	T	B	NI	-	636220.1	528389.2
1216	8301	Prunus cerasifera	20	4	M	B	I	-	636226.4	528377.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1217	8302	Acer sp	30	11	M	B	I	-	636214.4	528361.6
1218	8303	Salix sp	30	5	M	B	I	-	636253.4	528381.0
1219	8304	Prunus domestica	10	4	T	B	I	-	636229.8	528352.5
1220	8305	Prunus cerasus	10	4	T	B	I	-	636225.9	528347.0
1221	8306	Picea abies	15	8	M	B	I	-	636215.6	528336.8
1222	8307	Prunus armeniaca	20	6	M	B	I	-	636214.3	528332.3
1223	8308	Prunus avium	20	5	M	B	I	-	636210.3	528324.2
1224	8309	Robinia pseudoacacia	50	5	M	B	I	-	636202.2	528318.8
1225	8310	Acer sp	30	6	M	B	I	-	636201.4	528314.4
1226	8311	Acer sp	20	6	M	B	I	-	636198.5	528312.7
1227	8312	Prunus cerasifera	15	4	M	B	I	-	636198.0	528319.1
1228	8321	Robinia pseudoacacia	25	8	M	M	I	-	636162.2	528341.1
1229	8328	Salix sp	20	8	M	B	I	-	636138.6	528362.5
1230	8329	Betula pendula	10	5	T	B	I	-	636130.1	528370.0
1231	8330	Tilia sp	50	16	B	B	I	-	636136.4	528373.2
1232	8331	Prunus cerasus	20	6	M	B	I	-	636146.1	528393.8
1233	8332	Acer sp	20	8	M	B	I	-	636148.2	528395.3
1234	8333	Juglans regia	35	12	M	B	I	-	636149.0	528397.8
1235	8334	Robinia pseudoacacia	15	7	M	B	I	-	636154.0	528404.3
1236	8335	Prunus avium	10	6	T	B	I	-	636154.7	528401.9
1237	8649	Prunus cerasus	10	2	T	B	I	-	636117.3	528348.0
1238	8650	Prunus cerasus	10	2	T	B	I	-	636115.9	528344.2
1239	8651	Prunus armeniaca	10	4	T	B	I	-	636122.4	528339.7
1240	8654	Salix sp	10	3	T	B	I	-	636130.8	528338.7
1241	8668	Aesculus hippocastanum	30	13	M	B	I	-	636180.1	528284.7
1242	8669	Aesculus hippocastanum	30	13	M	B	I	-	636178.0	528281.8
1243	8670	Acer sp	20	8	M	B	I	-	636174.5	528277.3
1244	8671	Tilia sp	45	17	B	B	I	-	636172.1	528274.2
1245	8672	Tilia sp	20	7	M	B	I	-	636168.7	528269.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1246	8673	Tilia sp	35	6	M	B	I	-	636166.0	528267.0
1247	8674	Robinia pseudoacacia	20	3	M	B	I	-	636160.6	528259.1
1248	8675	Robinia pseudoacacia	10	2	T	B	I	-	636156.9	528258.9
1249	8676	Salix sp	45	7	B	B	I	-	636153.2	528254.8
1250	8677	Tilia sp	25	12	M	B	I	-	636153.9	528251.2
1251	8678	Prunus cerasus	20	7	M	B	I	-	636151.0	528247.6
1252	8679	Prunus avium	5	2	T	B	I	-	636146.1	528266.2
1253	8680	Robinia pseudoacacia	25	3	M	D	I	uscare	636142.2	528269.6
1254	8681	Tilia sp	40	17	M	B	I	-	636152.1	528282.4
1255	8682	Tilia sp	35	15	M	B	I	-	636154.7	528285.6
1256	8683	Acer sp	15	5	M	B	I	-	636150.6	528291.7
1257	8684	Prunus armeniaca	10	4	T	B	I	-	636146.6	528294.6
1258	8685	Acer sp	8	3	T	B	I	-	636139.0	528300.4
1259	8686	Prunus domestica	25	4	M	D	I	uscare	636144.0	528304.3
1260	8687	Tilia sp	30	13	M	B	I	-	636136.7	528309.5
1261	8688	Acer sp	10	3	T	B	I	-	636130.6	528306.2
1262	8689	Tilia sp	35	14	M	B	I	-	636125.5	528317.6
1263	8690	Acer sp	10	4	T	B	I	-	636122.1	528312.9
1264	8691	Acer sp	10	5	T	B	I	-	636118.0	528307.4
1265	8692	Robinia pseudoacacia	20	7	M	B	I	-	636113.1	528301.9
1266	8693	Acer sp	15	4	M	B	I	-	636086.2	528268.6
1267	8694	Pinus sp	20	9	M	B	I	-	636083.7	528263.5
1268	8695	Acer sp	20	7	M	B	I	-	636089.6	528259.0
1269	8696	Prunus domestica	10	3	T	B	I	-	636092.7	528262.5
1270	8697	Cornus sanguinea	8	3	T	B	I	-	636095.3	528265.8
1271	8698	Acer sp	10	4	T	B	I	-	636099.2	528262.8
1272	8699	Juglans regia	8	4	T	B	I	-	636099.4	528257.4
1273	8700	Robinia pseudoacacia	20	9	M	B	I	-	636095.8	528254.3
1274	8701	Acer sp	15	6	M	B	I	-	636101.3	528250.3
1275	8702	Robinia pseudoacacia	20	8	M	B	I	-	636107.0	528258.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1276	8703	Acer sp	15	5	M	B	I	-	636109.7	528254.1
1277	8704	Acer sp	20	9	M	B	I	-	636106.5	528245.4
1278	8705	Robinia pseudoacacia	20	13	M	B	I	-	636111.1	528244.3
1279	8706	Robinia pseudoacacia	30	14	M	B	I	-	636114.8	528248.7
1280	8707	Juglans regia	10	4	T	B	I	-	636115.4	528244.6
1281	8708	Prunus domestica	20	7	M	B	I	-	636117.0	528237.2
1282	8709	Acer sp	5	3	T	B	I	-	636128.3	528265.6
1283	8710	Tilia sp	5	2	T	M	I	-	636129.2	528265.2
1284	8711	Prunus domestica	20	7	M	B	I	-	636135.3	528257.5
1285	8712	Prunus domestica	15	4	M	B	I	-	636136.2	528260.1
1286	8713	Prunus cerasus	25	7	M	B	I	-	636132.5	528226.4
1287	8714	Robinia pseudoacacia	35	9	M	B	I	-	636129.1	528222.1
1288	8715	Tilia sp	25	12	M	B	I	-	636131.7	528221.8
1289	8716	Tilia sp	15	3	M	B	I	-	636129.4	528218.9
1290	8717	Aesculus hippocastanum	30	12	M	B	I	-	636127.3	528216.2
1291	8718	Prunus cerasus	20	6	M	B	I	-	636119.0	528212.7
1292	8719	Prunus cerasus	20	6	M	B	I	-	636119.8	528207.9
1293	8720	Prunus cerasus	20	5	M	B	I	-	636115.8	528206.1
1294	8721	Prunus cerasus	20	5	M	B	I	-	636112.7	528208.9
1295	8722	Prunus armeniaca	15	4	M	B	I	-	636108.0	528211.1
1296	8723	Juglans regia	15	4	M	B	I	-	636105.8	528212.5
1297	8724	Prunus domestica	15	3	M	B	I	-	636096.7	528219.9
1298	8725	Robinia pseudoacacia	20	6	M	M	I	-	636096.5	528223.3
1299	8726	Pyrus sp	30	11	B	B	I	-	636094.5	528224.6
1300	8727	Prunus cerasus	15	3	M	B	I	-	636093.8	528223.1
1301	8728	Prunus cerasus	10	3	T	B	I	-	636090.4	528224.8
1302	8729	Robinia pseudoacacia	20	3	M	M	I	-	636084.7	528229.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1303	8730	Juglans regia	30	11	M	B	I	-	636083.0	528231.7
1304	8740	Robinia pseudoacacia	40	3	B	M	I	uscare	636057.7	528249.3
1305	8741	Prunus avium	20	12	M	B	I	-	636059.0	528250.8
1306	8742	Acer sp	25	12	M	B	I	-	636053.6	528268.1
1307	8743	Acer sp	5	3	T	B	I	-	636063.3	528277.6
1308	8744	Prunus avium	20	8	M	B	I	-	636063.7	528281.1
1309	8745	Thuja sp	15	6	M	B	I	-	636065.7	528282.9
1310	8746	Thuja sp	8	3	T	B	I	-	636067.8	528285.9
1311	8747	Prunus domestica	10	3	T	B	I	-	636075.5	528294.9
1312	8748	Betula pendula	15	5	M	B	I	-	636083.6	528306.4
1313	8749	Prunus persica	15	5	M	B	I	-	636090.8	528313.2