Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 16 – BLOCURI MICRO 4

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Str Mihai Viteazu, Bld Dacia, Str Muresului

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: Hunedoara	domeniul public	administrare	Spatiu verde cu acces public nelimitat	-	81552.10	0	81552.10	-

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: 1357 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	526	Ailanthus altissima	30	10	M	B	I	-	337728.2	476343.5
2	527	Ailanthus altissima	40	10	M	B	I	-	337727.9	476341.8
3	528	Thuja sp	20	7	M	B	I	-	337734.8	476343.4
4	529	Thuja sp	20	7	M	B	I	-	337741.5	476341.0
5	530	Thuja sp	20	7	M	B	I	-	337744.2	476340.2
6	531	Tilia platyphyllos	30	7	M	B	I	-	337715.4	476321.7
7	532	Robinia pseudoacacia	30	7	B	B	I	-	337712.5	476315.3
8	533	Robinia pseudoacacia	40	7	M	B	I	-	337707.8	476309.8
9	534	Robinia pseudoacacia	30	7	M	B	I	-	337709.1	476305.4
10	535	Ailanthus altissima	30	3	M	B	I	-	337707.3	476294.8
11	536	Malus sp	20	7	M	B	I	-	337706.7	476292.9
12	537	Thuja sp	30	7	M	B	I	-	337727.0	476302.9
13	538	Thuja sp	30	7	M	B	I	-	337734.5	476301.2
14	539	Thuja sp	30	7	M	B	I	-	337741.3	476298.9
15	540	Ailanthus altissima	40	7	M	B	I	-	337734.3	476304.6
16	541	Juglans regia	20	4	M	B	I	-	337754.4	476272.2
17	542	Morus nigra	30	7	M	B	I	-	337735.6	476270.8
18	543	Thuja sp	30	7	M	B	I	-	337733.6	476271.6
19	544	Pinus sylvestris	30	7	M	B	I	-	337731.2	476274.7
20	545	Pinus sylvestris	30	5	M	B	I	-	337722.1	476258.2
21	546	Morus alba	20	4	M	B	I	-	337712.2	476269.4
22	547	Pinus sylvestris	30	7	M	B	I	-	337701.1	476274.2
23	548	Pinus sylvestris	30	7	M	B	I	-	337702.1	476281.0
24	549	Pinus sylvestris	30	7	M	B	I	-	337704.5	476286.2
25	550	Malus sp	20	3	M	M	I	-	337696.4	476268.0
26	551	Robinia pseudoacacia	30	7	M	B	I	-	337695.1	476261.9
27	552	Robinia pseudoacacia	30	7	M	B	I	-	337693.4	476258.3
28	553	Thuja sp	30	7	M	B	I	-	337690.3	476249.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
29	554	Prunus dulcis	20	3	M	B	I	-	337697.2	476248.0
30	555	Malus sp	15	3	M	B	I	-	337691.5	476242.7
31	556	Tilia platyphyllos	30	7	M	B	I	-	337689.8	476235.5
32	557	Malus sp	10	2	M	D	I	USCARE	337687.1	476229.7
33	558	Malus sp	10	2	M	D	I	USCARE	337686.6	476225.0
34	559	Tilia platyphyllos	30	7	M	B	I	-	337683.2	476219.0
35	560	Tilia platyphyllos	30	7	M	B	I	-	337683.5	476213.8
36	561	Robinia pseudoacacia	20	4	T	B	I	-	337679.3	476186.5
37	562	Robinia pseudoacacia	30	6	M	B	I	-	337679.1	476179.1
38	563	Betula pendula	30	8	M	B	I	-	337674.5	476178.7
39	564	Acer sp	40	10	M	B	I	-	337671.6	476169.7
40	565	Betula pendula	30	10	M	B	I	-	337670.4	476166.4
41	566	Juglans regia	30	10	M	B	I	-	337674.8	476165.5
42	567	Prunus avium	30	10	M	B	I	-	337668.2	476141.0
43	568	Sorbus torminalis	25	6	M	B	I	-	337670.8	476132.5
44	569	Malus sp	20	4	M	B	I	-	337671.9	476124.4
45	570	Juglans regia	40	10	M	B	I	-	337679.8	476156.4
46	571	Prunus cerasifera	25	6	M	B	I	-	337682.7	476156.9
47	572	Prunus cerasifera	10	3	T	B	I	-	337682.8	476155.8
48	573	Malus sp	10	3	T	B	I	-	337686.1	476155.3
49	574	Prunus avium	10	3	T	B	I	-	337689.4	476153.9
50	575	Thuja sp	20	6	M	B	I	-	337682.3	476162.0
51	576	Juglans regia	30	10	M	B	I	-	337688.4	476160.6
52	577	Tilia cordata	30	10	M	B	I	-	337685.8	476166.7
53	578	Tilia cordata	25	10	M	B	I	-	337687.4	476170.6
54	579	Juglans regia	30	10	M	B	I	-	337686.6	476174.7
55	580	Pinus sylvestris	20	10	M	B	I	-	337691.4	476172.2
56	581	Malus sp	10	3	M	B	I	-	337695.3	476172.5
57	582	Catalpa bignonioides	15	4	T	B	I	-	337690.3	476187.2
58	583	Acer sp	20	8	T	B	I	-	337692.0	476187.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
59	584	Prunus domestica	30	8	M	B	I	-	337694.0	476187.7
60	585	Thuja sp	20	6	M	B	I	-	337694.2	476189.1
61	586	Thuja sp	20	6	M	B	I	-	337692.3	476190.9
62	587	Thuja sp	20	6	M	B	I	-	337690.8	476192.1
63	588	Salix alba	30	7	M	B	I	-	337711.4	476185.0
64	589	Salix alba	30	7	M	B	I	-	337715.7	476185.7
65	590	Thuja sp	20	6	M	B	I	-	337714.6	476186.9
66	591	Catalpa bignonioides	40	7	M	B	I	-	337720.7	476183.8
67	592	Prunus avium	20	7	M	B	I	-	337728.0	476199.7
68	593	Ailanthus altissima	10	3	T	B	I	-	337748.8	476228.1
69	594	Prunus avium	30	6	M	B	I	-	337760.1	476243.8
70	595	Malus sp	10	2	M	B	I	-	337815.2	476263.3
71	596	Robinia pseudoacacia	30	7	M	B	I	-	337823.8	476266.2
72	597	Robinia pseudoacacia	30	7	M	B	I	-	337823.9	476274.3
73	598	Robinia pseudoacacia	30	7	M	B	I	-	337818.7	476277.5
74	599	Robinia pseudoacacia	30	7	M	B	I	-	337811.9	476285.0
75	600	Robinia pseudoacacia	5	2	T	B	I	-	337819.3	476284.0
76	601	Acer sp	30	7	T	B	I	-	337817.5	476290.3
77	602	Malus sp	30	7	T	B	I	-	337816.6	476298.7
78	603	Juglans regia	5	2	T	B	I	-	337819.9	476299.5
79	604	Prunus domestica	20	6	T	B	I	-	337804.1	476292.3
80	605	Thuja sp	15	3	M	B	I	-	337792.7	476321.6
81	606	Thuja sp	25	6	M	B	I	-	337793.7	476323.9
82	607	Thuja sp	10	2	M	B	I	-	337795.6	476327.0
83	608	Thuja sp	20	6	M	B	I	-	337796.5	476334.5
84	609	Thuja sp	25	6	M	B	I	-	337795.1	476337.4
85	610	Thuja sp	15	5	M	B	I	-	337799.5	476341.9
86	611	Prunus avium	15	5	M	B	I	-	337800.3	476338.7
87	612	Ailanthus altissima	20	6	T	B	I	-	337777.2	476336.6
88	613	Juglans regia	15	5	T	B	I	-	337828.0	476326.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
89	614	Prunus cerasifera	40	10	T	B	I	-	337824.9	476326.1
90	615	Juglans regia	30	8	T	B	I	-	337827.7	476318.0
91	616	Juglans regia	20	7	T	B	I	-	337825.0	476312.8
92	617	Malus sp	15	3	T	B	I	-	337825.0	476306.0
93	618	Salix alba	5	2	M	B	I	-	337820.6	476249.9
94	619	Robinia pseudoacacia	20	4	T	B	I	-	337808.3	476248.9
95	620	Robinia pseudoacacia	5	2	T	B	I	-	337801.4	476249.7
96	621	Prunus avium	50	12	T	B	I	-	337787.3	476243.8
97	622	Tilia cordata	5	2	M	B	I	-	337782.7	476239.9
98	623	Tilia cordata	5	2	M	B	I	-	337779.1	476235.4
99	624	Tilia cordata	15	4	M	B	I	-	337781.2	476229.8
100	625	Tilia cordata	30	10	M	B	I	-	337777.1	476230.1
101	626	Thuja sp	10	3	M	B	I	-	337777.4	476231.5
102	627	Juglans regia	30	10	M	B	I	-	337774.6	476222.7
103	628	Robinia pseudoacacia	30	10	M	B	I	-	337775.4	476221.1
104	629	Tilia cordata	30	10	M	B	I	-	337779.1	476223.0
105	630	Prunus domestica	10	3	M	M	NI	-	337783.8	476222.0
106	631	Robinia pseudoacacia	30	10	M	B	I	-	337782.5	476218.7
107	632	Juglans regia	30	10	M	B	I	-	337783.7	476215.6
108	633	Prunus cerasifera	5	2	T	B	I	-	337782.3	476207.2
109	634	Robinia pseudoacacia	20	4	T	B	I	-	337787.4	476203.6
110	635	Robinia pseudoacacia	30	6	M	D	I	USCARE	337802.2	476207.6
111	636	Malus sp	20	4	M	B	I	-	337814.2	476222.2
112	637	Malus sp	20	4	M	B	I	-	337818.4	476241.2
113	638	Prunus cerasifera	20	4	M	B	I	-	337806.9	476189.6
114	639	Malus sp	10	3	T	B	I	-	337777.9	476207.8
115	640	Robinia pseudoacacia	30	10	M	B	I	-	337776.5	476204.2
116	641	Prunus cerasifera	15	3	T	B	I	-	337770.3	476208.1
117	642	Prunus avium	30	10	M	B	I	-	337772.3	476210.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
118	643	Juglans regia	25	7	M	B	I	-	337767.7	476210.5
119	644	Juglans regia	25	7	M	B	I	-	337769.7	476212.3
120	645	Juglans regia	25	7	M	B	I	-	337772.7	476215.1
121	646	Prunus avium	20	5	M	B	I	-	337775.8	476212.0
122	647	Prunus cerasifera	20	6	M	B	I	-	337753.1	476209.3
123	648	Sorbus torminalis	20	6	M	B	I	-	337753.0	476209.7
124	649	Sorbus torminalis	20	6	M	B	I	-	337750.7	476210.1
125	650	Sorbus torminalis	20	6	M	B	I	-	337744.6	476208.2
126	651	Prunus cerasifera	10	3	T	B	I	-	337744.7	476206.6
127	652	Acer sp	20	5	M	M	I	USCARE	337740.6	476191.7
128	653	Salix alba	30	8	M	B	I	-	337737.2	476179.3
129	654	Salix alba	30	8	M	B	I	-	337736.3	476167.8
130	655	Acer sp	25	8	M	B	I	-	337735.6	476171.6
131	656	Juglans regia	20	5	T	B	I	-	337744.1	476164.8
132	657	Juglans regia	30	7	M	B	I	-	337748.7	476163.9
133	658	Juglans regia	30	6	M	B	I	-	337757.6	476162.9
134	659	Juglans regia	30	6	M	B	I	-	337758.7	476174.8
135	660	Prunus avium	10	3	T	B	I	-	337755.2	476175.5
136	661	Pinus nigra	10	3	T	B	I	-	337752.0	476176.5
137	662	Juglans regia	20	6	M	B	I	-	337755.6	476158.1
138	663	Fraxinus ornus	20	6	M	B	I	-	337761.4	476161.4
139	664	Sorbus torminalis	20	6	M	B	I	-	337764.4	476163.3
140	665	Juglans regia	30	7	M	B	I	-	337764.4	476165.9
141	666	Prunus avium	10	2	T	B	I	-	337762.9	476165.8
142	667	Acer sp	20	6	M	B	I	-	337764.5	476173.2
143	668	Prunus avium	10	4	M	B	I	-	337765.0	476178.7
144	669	Sorbus torminalis	25	7	M	B	I	-	337767.5	476178.3
145	670	Juglans regia	30	8	M	B	I	-	337766.6	476182.8
146	671	Sorbus torminalis	20	7	M	B	I	-	337770.6	476186.4
147	672	Prunus domestica	20	5	M	B	I	-	337819.5	476177.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
148	673	Prunus domestica	20	5	M	B	I	-	337819.7	476178.6
149	674	Rhus typhina	5	2	T	B	I	-	337820.2	476180.1
150	675	Prunus cerasifera	20	6	M	B	I	-	337821.2	476186.6
151	676	Malus sp	10	2	M	B	I	-	337821.6	476189.9
152	677	Cydonia oblonga	10	3	M	B	I	-	337829.1	476188.7
153	678	Rhus typhina	10	2	M	B	I	-	337822.1	476192.7
154	679	Salix alba	30	6	M	B	I	-	337824.3	476201.0
155	680	Robinia pseudoacacia	25	7	M	B	I	-	337826.6	476213.1
156	681	Robinia pseudoacacia	25	7	M	B	I	-	337827.9	476219.7
157	682	Thuja sp	15	7	M	B	NI	-	337833.9	476223.8
158	683	Catalpa bignonioides	15	5	T	B	I	-	337832.1	476238.9
159	684	Prunus avium	25	7	M	B	I	-	337843.2	476237.7
160	685	Robinia pseudoacacia	15	5	T	B	I	-	337832.9	476242.2
161	686	Juglans regia	20	7	M	B	I	-	337844.5	476244.2
162	687	Catalpa bignonioides	30	8	M	B	I	-	337836.2	476252.9
163	688	Juglans regia	30	7	M	B	I	-	337837.3	476256.0
164	689	Robinia pseudoacacia	20	7	T	B	I	-	337838.1	476261.4
165	690	Robinia pseudoacacia	20	7	T	D	I	USCARE	337840.2	476267.8
166	691	Tilia cordata	20	6	T	B	I	-	337842.0	476275.2
167	692	Acer sp	30	8	M	B	I	-	337843.6	476279.1
168	693	Robinia pseudoacacia	20	8	M	B	I	-	337844.2	476284.7
169	694	Malus sp	10	2	M	B	I	-	337844.9	476289.8
170	695	Acer sp	30	8	M	B	I	-	337844.7	476297.8
171	696	Robinia pseudoacacia	20	7	M	B	I	-	337846.2	476302.8
172	697	Acer sp	30	7	M	B	I	-	337847.6	476310.3
173	698	Prunus avium	30	7	M	B	I	-	337848.8	476318.2
174	699	Robinia pseudoacacia	20	6	M	B	I	-	337850.1	476320.2
175	700	Acer sp	20	6	M	B	I	-	337851.2	476324.4
176	701	Prunus avium	20	6	M	B	I	-	337852.2	476327.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
177	702	Acer sp	30	7	M	B	I	-	337852.6	476330.1
178	703	Prunus avium	30	7	M	B	I	-	337852.5	476333.1
179	704	Prunus avium	30	7	M	B	I	-	337856.6	476335.3
180	705	Prunus avium	30	7	M	B	I	-	337856.2	476336.5
181	706	Prunus avium	30	7	M	B	I	-	337858.5	476336.1
182	707	Prunus avium	30	7	M	B	I	-	337862.8	476335.3
183	708	Prunus avium	30	7	M	B	I	-	337864.1	476335.7
184	709	Prunus avium	30	7	M	B	I	-	337864.3	476333.9
185	710	Prunus avium	30	7	M	D	I	USCARE	337870.2	476335.2
186	711	Prunus avium	40	7	M	B	I	-	337870.4	476332.8
187	712	Acer sp	30	7	M	B	I	-	337875.1	476331.4
188	713	Acer sp	30	7	M	B	I	-	337876.2	476333.5
189	714	Juglans regia	20	6	M	B	I	-	337860.7	476333.1
190	715	Juglans regia	10	3	M	B	I	-	337877.7	476324.5
191	716	Robinia pseudoacacia	40	7	M	B	I	-	337879.4	476332.8
192	717	Robinia pseudoacacia	20	7	M	B	I	-	337888.7	476333.7
193	718	Acer sp	40	8	B	B	I	-	337886.3	476329.2
194	719	Acer sp	40	8	B	B	I	-	337889.9	476328.8
195	720	Acer sp	40	8	B	B	I	-	337894.7	476329.3
196	721	Juglans regia	10	4	T	B	I	-	337900.8	476330.7
197	722	Juglans regia	15	4	T	B	I	-	337902.7	476329.5
198	723	Juglans regia	15	4	T	B	I	-	337904.7	476328.5
199	724	Juglans regia	15	4	T	B	I	-	337906.3	476328.4
200	725	Juglans regia	15	4	T	B	I	-	337909.1	476327.6
201	726	Juglans regia	15	4	T	B	I	-	337908.2	476330.9
202	727	Juglans regia	15	4	T	B	I	-	337912.8	476330.1
203	728	Juglans regia	15	4	T	B	I	-	337915.5	476330.0
204	729	Aesculus hippocastanum	30	8	M	B	I	-	337915.2	476326.7
205	730	Juglans regia	15	6	T	B	I	-	337918.0	476326.0
206	731	Juglans regia	15	6	T	B	I	-	337920.5	476325.9
207	732	Juglans regia	15	6	T	B	I	-	337924.3	476324.8
208	733	Robinia pseudoacacia	15	5	T	B	I	-	337923.6	476327.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
209	734	Robinia pseudoacacia	15	5	T	B	I	-	337921.3	476328.5
210	735	Juglans regia	20	6	T	B	I	-	337920.7	476329.5
211	736	Robinia pseudoacacia	15	5	T	B	I	-	337919.3	476329.7
212	737	Aesculus hippocastanum	40	8	M	B	I	-	337922.0	476320.1
213	738	Morus nigra	20	6	M	B	I	-	337903.1	476325.4
214	739	Acer sp	40	8	M	B	I	-	337892.2	476319.9
215	740	Acer sp	30	8	M	B	I	-	337888.3	476308.9
216	741	Malus sp	20	6	M	B	I	-	337894.7	476300.2
217	742	Malus sp	20	6	M	B	I	-	337898.2	476296.4
218	743	Acer sp	40	8	M	B	I	-	337884.8	476294.0
219	744	Morus alba	30	6	M	B	I	-	337893.1	476271.6
220	745	Prunus cerasifera	20	5	M	B	I	-	337892.1	476268.0
221	746	Acer sp	30	6	M	B	I	-	337871.6	476267.4
222	747	Robinia pseudoacacia	20	6	M	B	I	-	337871.9	476263.6
223	748	Tilia cordata	20	6	T	B	I	-	337871.6	476254.5
224	749	Robinia pseudoacacia	30	6	M	B	I	-	337870.2	476246.4
225	750	Robinia pseudoacacia	30	5	M	B	I	-	337869.4	476233.6
226	751	Salix alba	10	2	T	B	I	-	337870.1	476209.3
227	752	Salix alba	30	6	M	B	I	-	337861.0	476210.1
228	753	Salix alba	40	6	B	B	I	-	337857.7	476207.8
229	754	Prunus domestica	20	6	M	B	I	-	337851.8	476209.3
230	755	Acer sp	30	7	M	B	I	-	337856.9	476201.6
231	756	Prunus cerasifera	15	4	T	B	I	-	337851.8	476198.6
232	757	Tilia cordata	10	3	T	B	I	-	337853.6	476193.7
233	758	Tilia cordata	5	2	T	B	I	-	337855.7	476191.3
234	759	Acer sp	40	10	B	B	I	-	337867.3	476194.9
235	760	Robinia pseudoacacia	20	10	M	B	I	-	337848.5	476183.4
236	761	Aesculus hippocastanum	20	10	M	B	I	-	337847.0	476178.0
237	762	Robinia pseudoacacia	10	6	M	B	I	-	337846.0	476173.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
238	763	Robinia pseudoacacia	30	6	M	B	I	-	337844.2	476165.4
239	764	Robinia pseudoacacia	15	6	M	B	I	-	337850.1	476170.0
240	765	Robinia pseudoacacia	20	6	M	B	I	-	337850.2	476171.2
241	766	Salix alba	15	6	M	B	I	-	337852.1	476174.1
242	767	Robinia pseudoacacia	40	8	M	B	I	-	337907.8	476221.5
243	768	Prunus dulcis	15	4	T	B	I	-	337903.8	476239.4
244	769	Abies alba	15	5	M	B	I	-	337907.9	476241.5
245	770	Tilia cordata	40	10	M	B	I	-	337910.6	476244.2
246	771	Prunus avium	15	4	T	B	I	-	337909.0	476247.3
247	772	Prunus avium	15	4	T	B	I	-	337909.7	476250.4
248	773	Prunus dulcis	15	5	M	B	I	-	337910.0	476258.2
249	774	Malus sp	20	5	M	B	I	-	337911.6	476257.7
250	775	Acer sp	40	6	M	B	I	-	337922.4	476283.4
251	776	Acer sp	30	10	M	B	I	-	337936.7	476314.1
252	777	Abies alba	15	4	M	B	I	-	337946.1	476310.1
253	778	Thuja sp	20	7	M	B	I	-	337941.7	476304.6
254	779	Acer sp	30	6	M	B	I	-	337932.9	476292.8
255	780	Robinia pseudoacacia	30	7	M	B	I	-	337932.6	476283.0
256	781	Tilia cordata	15	4	T	B	I	-	337936.9	476282.4
257	782	Malus sp	10	4	T	B	I	-	337933.1	476274.3
258	783	Acer sp	20	5	M	B	I	-	337930.8	476266.9
259	784	Thuja sp	15	7	M	B	I	-	337933.0	476263.5
260	785	Tilia cordata	5	2	T	B	I	-	337930.5	476262.7
261	786	Robinia pseudoacacia	20	5	M	B	I	-	337928.5	476260.7
262	787	Robinia pseudoacacia	20	5	M	B	I	-	337924.6	476261.6
263	788	Robinia pseudoacacia	15	4	M	B	I	-	337922.8	476249.3
264	789	Thuja sp	10	4	M	B	I	-	337929.6	476251.0
265	790	Prunus domestica	10	5	T	B	I	-	337928.7	476232.7
266	791	Prunus avium	40	8	M	B	NI	-	337921.6	476227.7
267	792	Acer sp	15	4	T	M	I	-	337946.7	476217.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
268	793	Acer sp	15	4	T	M	I	-	337950.3	476219.8
269	794	Acer sp	15	4	T	M	I	-	337949.5	476215.7
270	795	Acer sp	40	4	M	B	I	-	337960.5	476210.7
271	796	Acer sp	30	5	M	B	I	-	337969.3	476226.5
272	797	Salix alba	50	12	M	B	I	-	337970.0	476233.9
273	798	Robinia pseudoacacia	20	4	T	B	I	-	337963.7	476236.5
274	799	Acer sp	20	5	T	B	I	-	337955.6	476245.6
275	800	Acer sp	30	7	M	B	I	-	337964.0	476251.5
276	801	Acer sp	40	8	M	B	I	-	337967.1	476262.9
277	802	Platanus orientalis	60	12	B	B	I	-	337968.2	476271.0
278	803	Prunus cerasifera	30	6	M	B	I	-	337961.3	476269.9
279	804	Malus sp	20	5	M	B	I	-	337964.1	476284.0
280	805	Juglans regia	40	10	M	B	I	-	337977.6	476286.1
281	806	Tilia cordata	10	3	T	B	I	-	337978.8	476292.3
282	807	Platanus orientalis	60	10	B	B	I	-	337977.3	476303.4
283	808	Acer sp	40	6	M	B	I	-	337963.3	476314.4
284	809	Juglans nigra	40	12	M	B	I	-	337989.0	476314.8
285	810	Juglans nigra	40	12	M	B	I	-	337999.0	476314.5
286	811	Prunus domestica	15	4	M	M	NI	-	338011.7	476306.6
287	812	Malus sp	20	5	M	B	I	-	338010.7	476298.9
288	813	Thuja sp	10	4	M	B	I	-	338007.8	476299.7
289	814	Thuja sp	15	5	M	B	I	-	338006.7	476294.0
290	815	Tilia cordata	15	4	T	B	I	-	338005.6	476280.3
291	816	Tilia cordata	10	2	T	B	I	-	338003.6	476278.2
292	817	Salix alba	30	5	M	B	I	-	338003.4	476265.1
293	818	Tilia cordata	10	5	T	B	I	-	337998.3	476241.8
294	819	Prunus avium	30	10	M	B	I	-	338001.4	476241.4
295	820	Robinia pseudoacacia	15	6	M	B	I	-	337994.4	476222.7
296	821	Morus alba	20	6	M	B	I	-	337991.8	476220.8
297	822	Prunus cerasifera	20	5	M	B	I	-	337990.9	476216.8
298	823	Tilia cordata	20	6	T	B	I	-	337990.6	476213.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
299	824	Acer sp	40	8	M	B	I	-	337981.4	476206.5
300	825	Robinia pseudoacacia	30	8	M	B	I	-	338010.1	476199.0
301	826	Juglans regia	30	7	M	B	I	-	338010.4	476215.9
302	827	Prunus dulcis	20	4	M	B	I	-	338006.5	476221.3
303	828	Prunus dulcis	15	3	M	B	I	-	338007.1	476225.3
304	829	Acer sp	5	3	T	B	I	-	338012.8	476225.5
305	830	Thuja sp	15	6	M	B	I	-	338016.1	476240.0
306	831	Prunus cerasifera	30	8	M	B	I	-	338023.0	476255.2
307	832	Prunus avium	25	5	M	B	I	-	338020.2	476260.8
308	833	Thuja sp	15	7	M	B	I	-	338024.9	476271.7
309	834	Prunus avium	40	7	M	B	I	-	338023.3	476276.5
310	835	Thuja sp	15	5	M	B	I	-	338026.8	476281.1
311	836	Aesculus hippocastanum	30	7	M	B	I	-	338025.3	476284.9
312	837	Acer sp	40	12	M	B	I	-	338025.2	476312.1
313	838	Robinia pseudoacacia	30	7	M	B	I	-	338032.1	476316.1
314	839	Robinia pseudoacacia	30	7	M	B	I	-	338037.1	476313.0
315	840	Acer sp	40	7	M	B	I	-	338037.0	476308.8
316	841	Robinia pseudoacacia	30	7	M	B	I	-	338040.9	476308.2
317	842	Acer sp	30	8	M	B	I	-	338045.8	476307.0
318	843	Acer sp	25	5	M	B	I	-	338048.4	476305.6
319	844	Robinia pseudoacacia	30	8	M	B	I	-	338050.9	476308.8
320	845	Platanus orientalis	100	12	B	B	I	-	338052.0	476305.7
321	846	Robinia pseudoacacia	30	8	M	B	I	-	338056.3	476306.8
322	847	Platanus orientalis	100	12	B	B	I	-	338062.8	476293.6
323	848	Robinia pseudoacacia	20	6	M	B	I	-	338048.1	476265.6
324	849	Prunus avium	10	3	T	B	I	-	338044.1	476243.1
325	850	Robinia pseudoacacia	30	5	M	B	I	-	338043.5	476239.7
326	851	Robinia pseudoacacia	10	3	T	B	I	-	338042.5	476235.8
327	852	Robinia pseudoacacia	20	3	M	B	I	-	338041.2	476234.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
328	853	Prunus avium	10	3	T	B	I	-	338041.8	476233.3
329	854	Robinia pseudoacacia	20	5	M	B	I	-	338040.5	476231.1
330	855	Prunus cerasifera	15	4	M	B	I	-	338040.1	476226.8
331	856	Abies alba	20	8	M	B	I	-	338033.7	476209.9
332	857	Platanus orientalis	80	12	M	B	I	-	338037.9	476199.3
333	858	Platanus orientalis	60	10	M	B	I	-	338025.0	476199.7
334	859	Tilia cordata	20	4	T	B	I	-	338077.4	476151.6
335	860	Malus sp	15	3	T	B	I	-	338070.6	476153.7
336	861	Abies alba	10	3	T	B	I	-	338070.1	476157.0
337	862	Malus sp	10	4	M	B	I	-	338071.7	476157.8
338	863	Tilia cordata	15	4	T	B	I	-	338070.3	476159.8
339	864	Robinia pseudoacacia	40	5	M	B	I	-	338076.0	476160.9
340	865	Robinia pseudoacacia	40	5	M	B	I	-	338076.3	476166.3
341	866	Prunus domestica	15	4	M	B	I	-	338067.6	476164.9
342	867	Prunus dulcis	20	5	M	B	I	-	338068.6	476168.2
343	868	Prunus avium	15	3	T	B	I	-	338074.2	476172.8
344	869	Robinia pseudoacacia	40	5	M	B	I	-	338077.4	476174.3
345	870	Prunus avium	30	5	M	B	I	-	338065.1	476178.4
346	871	Tilia cordata	40	8	M	B	I	-	338072.1	476179.9
347	872	Robinia pseudoacacia	30	7	M	B	I	-	338078.1	476184.4
348	873	Abies alba	30	12	M	B	I	-	338074.2	476187.2
349	874	Prunus avium	30	8	M	B	I	-	338073.3	476195.8
350	875	Malus sp	20	6	M	B	I	-	338069.5	476200.3
351	876	Robinia pseudoacacia	30	5	M	B	I	-	338077.5	476202.9
352	877	Chamaecyparis lawsoniana	15	4	M	B	I	-	338050.2	476206.4
353	878	Prunus spinosa	10	3	T	B	I	-	338044.7	476194.9
354	879	Prunus spinosa	10	2	T	B	I	-	338044.4	476194.2
355	880	Prunus cerasifera	15	4	M	B	I	-	338043.2	476183.0
356	881	Prunus cerasifera	15	4	M	B	I	-	338043.9	476179.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
357	882	Robinia pseudoacacia	15	4	T	B	I	-	338039.9	476179.7
358	883	Prunus cerasifera	20	5	M	B	I	-	338046.9	476171.4
359	884	Robinia pseudoacacia	30	7	M	B	I	-	338036.9	476169.6
360	885	Catalpa bignonioides	20	8	M	B	I	-	338036.8	476165.3
361	886	Catalpa bignonioides	15	5	M	B	I	INCLINARE	338037.1	476161.9
362	887	Catalpa bignonioides	30	8	M	B	I	-	338039.6	476161.4
363	888	Acer sp	30	10	M	B	I	-	338040.0	476156.0
364	889	Acer sp	30	10	M	B	I	-	338039.4	476154.7
365	890	Prunus cerasifera	10	3	T	B	I	-	338038.4	476152.4
366	891	Prunus cerasifera	15	4	T	B	I	-	338036.1	476151.9
367	892	Prunus domestica	10	4	T	B	I	-	338035.6	476148.0
368	893	Acer sp	30	8	M	B	I	-	338039.0	476146.5
369	894	Catalpa bignonioides	30	8	M	B	I	-	338037.2	476144.9
370	895	Tilia cordata	30	10	M	B	I	-	338035.6	476138.2
371	896	Tilia cordata	30	10	M	B	I	-	338035.0	476133.4
372	897	Prunus cerasus	10	4	T	B	I	-	338031.0	476128.3
373	898	Catalpa bignonioides	20	5	M	B	I	-	338027.5	476129.2
374	899	Catalpa bignonioides	20	5	M	B	I	-	338024.6	476127.3
375	900	Catalpa bignonioides	10	4	T	B	I	-	338023.4	476131.8
376	901	Catalpa bignonioides	10	4	T	B	I	-	338016.0	476137.0
377	902	Platanus orientalis	50	12	M	B	I	-	338014.4	476132.3
378	903	Prunus avium	15	4	T	B	I	-	338012.5	476131.4
379	904	Malus sp	10	3	T	B	I	-	338008.2	476135.6
380	905	Prunus cerasus	20	5	M	B	NI	-	338002.6	476140.3
381	906	Prunus cerasifera	15	4	T	B	I	-	337997.5	476136.6
382	907	Prunus cerasifera	10	4	T	B	I	-	337996.5	476139.4
383	908	Platanus orientalis	50	12	M	B	I	-	337989.9	476136.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
384	909	Platanus orientalis	30	10	M	B	I	-	337987.4	476133.9
385	910	Platanus orientalis	30	10	M	B	I	-	337983.0	476134.9
386	911	Acer sp	30	10	M	B	I	-	337985.2	476139.1
387	912	Prunus cerasifera	10	4	T	B	I	-	337986.4	476142.9
388	913	Juglans nigra	30	10	M	B	I	-	337981.7	476144.4
389	914	Prunus cerasifera	15	4	T	B	I	-	337979.2	476141.6
390	915	Juglans regia	20	6	T	B	I	-	337975.5	476142.6
391	916	Salix alba	30	5	M	B	I	INCLINARE	337971.4	476142.4
392	917	Prunus cerasifera	20	6	T	B	I	-	337968.4	476142.4
393	918	Platanus orientalis	50	12	M	B	I	-	337959.8	476146.1
394	919	Acer sp	30	7	M	B	I	-	337965.4	476149.2
395	920	Acer sp	20	7	M	B	I	-	337971.2	476148.2
396	921	Juglans nigra	20	6	M	B	I	-	337971.8	476152.2
397	922	Robinia pseudoacacia	20	7	M	B	I	-	337971.7	476156.4
398	923	Prunus avium	15	4	T	B	I	INCLINARE	337972.7	476159.1
399	924	Prunus avium	10	3	T	B	I	-	337976.4	476159.8
400	925	Prunus cerasus	10	5	M	B	I	-	337977.1	476161.7
401	926	Prunus avium	15	5	M	B	I	-	337975.5	476165.1
402	927	Prunus cerasus	15	5	M	B	I	-	337977.4	476163.8
403	928	Prunus cerasus	15	4	M	B	I	-	337980.7	476164.6
404	929	Prunus avium	10	4	T	B	I	-	337987.6	476184.2
405	930	Magnolia kobus	20	6	M	B	I	-	337982.2	476177.1
406	931	Tilia platyphyllos	30	8	M	B	I	-	337979.3	476172.6
407	932	Thuja sp	15	10	M	B	I	-	337980.2	476170.1
408	933	Thuja sp	20	10	M	B	I	-	337993.0	476174.6
409	934	Thuja sp	15	10	M	B	I	-	337988.0	476171.1
410	935	Thuja sp	15	10	M	B	I	-	337990.2	476169.6
411	936	Salix alba	40	8	M	B	I	-	337991.3	476171.9
412	937	Prunus cerasifera	15	5	M	B	I	-	337990.7	476175.9
413	938	Robinia pseudoacacia	20	6	M	B	I	-	337993.4	476180.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
414	939	Robinia pseudoacacia	20	6	M	B	I	-	337992.9	476182.3
415	940	Thuja sp	15	7	M	B	I	-	337999.6	476178.1
416	941	Thuja sp	15	7	M	B	I	-	338003.8	476177.1
417	942	Malus sp	10	3	M	B	I	-	338007.0	476180.0
418	943	Thuja sp	10	5	M	B	I	-	338022.7	476175.2
419	944	Juglans regia	30	8	M	B	I	-	338023.7	476174.2
420	945	Malus sp	10	3	M	B	I	-	338030.4	476166.9
421	946	Malus sp	10	3	M	B	I	-	338027.8	476155.5
422	947	Malus sp	10	4	M	B	I	-	338027.7	476151.2
423	948	Malus sp	10	4	T	B	I	-	338026.3	476146.8
424	949	Prunus dulcis	10	5	T	B	I	-	338025.1	476140.8
425	950	Robinia pseudoacacia	15	6	T	B	I	-	338024.4	476136.7
426	951	Acer sp	30	6	T	B	I	-	338015.9	476141.8
427	952	Prunus cerasifera	10	3	T	B	I	-	338016.6	476121.8
428	953	Malus sp	10	4	M	B	I	-	338019.0	476121.0
429	954	Malus sp	10	4	M	B	I	-	338022.7	476120.4
430	955	Prunus cerasifera	20	6	M	B	I	-	338026.1	476119.4
431	956	Prunus dulcis	15	5	M	B	I	INCLINARE	338035.0	476115.3
432	957	Juglans regia	15	5	M	B	I	-	338045.8	476112.9
433	958	Acer sp	30	7	M	B	I	-	338056.7	476109.0
434	959	Acer sp	30	7	M	B	I	-	338052.6	476103.2
435	960	Acer sp	30	7	M	B	I	-	338049.7	476099.8
436	961	Acer sp	30	7	M	B	I	-	338045.8	476096.3
437	962	Juglans regia	10	5	T	B	I	-	338042.7	476102.6
438	963	Juglans regia	10	4	T	B	I	-	338040.7	476094.9
439	964	Prunus cerasifera	15	4	T	B	I	-	338042.2	476092.4
440	965	Prunus cerasifera	10	3	T	B	I	-	338032.9	476093.4
441	966	Tilia platyphyllos	60	12	M	B	I	-	338019.8	476086.6
442	967	Tilia platyphyllos	10	5	T	B	I	-	338012.4	476087.2
443	968	Tilia platyphyllos	50	10	M	B	I	-	338007.8	476089.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
444	969	Tilia platyphyllos	50	10	M	B	I	-	338009.8	476093.9
445	970	Prunus avium	30	5	M	B	NI	-	338011.0	476097.2
446	971	Acer sp	30	8	M	B	I	-	338017.3	476094.7
447	972	Aesculus hippocastanum	40	10	M	B	I	-	338006.2	476097.2
448	973	Juglans regia	20	6	M	B	I	-	338002.4	476094.6
449	974	Prunus avium	40	10	M	B	I	-	337992.8	476095.7
450	975	Prunus cerasifera	25	7	M	B	I	-	337995.8	476104.4
451	976	Juglans regia	30	6	M	B	I	INCLINARE	337987.3	476093.0
452	977	Malus sp	30	7	M	B	I	-	337987.1	476098.8
453	978	Prunus avium	10	4	T	B	I	-	337983.7	476097.4
454	979	Prunus avium	10	4	T	B	I	-	337983.1	476098.5
455	980	Prunus avium	5	3	T	B	I	-	337982.9	476100.0
456	981	Prunus cerasifera	10	4	T	B	I	-	337981.3	476098.9
457	982	Prunus avium	10	3	T	B	I	-	337981.4	476096.8
458	983	Juglans regia	20	6	T	B	I	-	337979.9	476097.2
459	984	Fraxinus excelsior	40	10	M	B	I	-	337982.9	476107.1
460	985	Prunus avium	30	7	M	B	I	-	337972.6	476096.1
461	986	Prunus avium	30	7	M	B	NI	INCLINARE	337961.7	476101.5
462	987	Acer sp	30	8	M	B	I	-	337959.2	476101.9
463	988	Ailanthus altissima	40	10	M	B	I	-	337960.1	476104.4
464	989	Ailanthus altissima	40	10	M	B	I	-	337953.9	476110.9
465	990	Platanus orientalis	30	8	M	B	I	-	337954.4	476104.6
466	991	Koelreuteria paniculata	20	6	M	B	I	-	337953.8	476137.7
467	992	Juglans regia	30	8	T	B	I	-	337949.3	476149.4
468	993	Malus sp	15	6	M	B	I	-	337945.8	476155.5
469	994	Malus sp	15	6	T	B	I	-	337949.6	476153.9
470	995	Malus sp	15	6	T	B	I	-	337950.1	476157.2
471	996	Malus sp	15	6	T	B	I	-	337949.4	476159.3
472	997	Malus sp	15	6	T	B	I	-	337948.1	476164.6
473	998	Malus sp	15	6	T	B	I	-	337948.6	476167.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
474	999	Malus sp	15	6	T	B	I	-	337954.0	476158.8
475	1000	Malus sp	15	6	T	B	I	-	337955.6	476156.7
476	1001	Malus sp	15	6	T	D	I	USCARE	337956.8	476155.0
477	1002	Prunus avium	15	5	T	B	I	-	337960.9	476157.9
478	1003	Malus sp	15	5	M	B	I	-	337959.1	476162.0
479	1004	Malus sp	15	5	M	B	I	-	337959.3	476165.7
480	1005	Catalpa bignonioides	20	6	M	B	I	-	337964.9	476164.4
481	1006	Prunus avium	15	5	M	B	I	-	337966.7	476167.2
482	1007	Koelreuteria paniculata	20	6	M	B	I	-	337964.8	476170.8
483	1008	Acer sp	20	7	M	B	I	-	337966.1	476176.8
484	1009	Salix alba	30	9	M	B	I	-	337971.3	476178.0
485	1010	Catalpa bignonioides	30	9	M	B	I	-	337973.0	476175.4
486	1011	Prunus avium	20	4	M	B	I	-	337965.6	476188.1
487	1012	Acer sp	20	7	M	B	I	-	337965.6	476195.7
488	1013	Catalpa bignonioides	30	5	M	B	I	-	337960.0	476197.7
489	1014	Acer sp	15	6	M	B	I	-	337956.1	476197.7
490	1015	Thuja sp	15	4	T	B	I	-	337953.7	476191.0
491	1016	Thuja sp	10	4	T	B	I	-	337949.2	476192.0
492	1017	Thuja sp	10	4	T	B	I	-	337946.7	476192.8
493	1018	Thuja sp	15	4	T	B	I	-	337941.9	476193.4
494	1019	Robinia pseudoacacia	10	5	T	B	I	-	337949.4	476193.7
495	1020	Acer sp	30	6	M	B	I	-	337947.2	476197.8
496	1021	Thuja sp	10	4	M	B	I	-	337938.3	476188.9
497	1022	Thuja sp	15	6	M	B	I	-	337930.2	476178.6
498	1023	Malus sp	20	6	M	B	I	-	337926.8	476179.4
499	1024	Acer sp	15	6	M	B	I	-	337926.5	476187.7
500	1025	Prunus avium	15	6	M	B	I	-	337920.7	476185.4
501	1026	Prunus avium	10	3	T	B	I	-	337918.0	476177.0
502	1027	Tilia cordata	20	6	T	B	I	-	337916.9	476172.5
503	1028	Robinia pseudoacacia	5	3	T	B	I	-	337914.1	476158.6
504	1029	Acer sp	40	12	M	B	I	-	337913.1	476148.4
505	1030	Acer sp	40	12	M	B	I	-	337912.4	476144.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
506	1031	Juglans regia	30	8	M	B	I	-	337921.2	476153.8
507	1032	Juglans regia	30	8	M	B	I	-	337927.0	476153.0
508	1033	Malus sp	10	5	T	B	I	-	337929.3	476149.3
509	1034	Malus sp	10	5	T	B	I	-	337929.9	476145.8
510	1035	Prunus domestica	10	4	T	D	I	USCARE	337931.5	476150.8
511	1036	Juglans regia	30	8	M	B	I	-	337932.3	476149.7
512	1037	Juglans regia	30	8	M	B	I	-	337937.5	476152.5
513	1038	Prunus domestica	10	4	T	B	I	-	337938.5	476153.7
514	1039	Prunus domestica	10	4	T	B	I	-	337936.0	476149.1
515	1040	Prunus domestica	15	5	M	B	I	-	337933.9	476146.7
516	1041	Prunus domestica	10	2	T	B	I	-	337943.7	476149.2
517	1042	Prunus domestica	10	3	T	B	I	-	337944.2	476151.4
518	1043	Acer sp	20	7	M	B	I	-	337909.5	476137.4
519	1044	Robinia pseudoacacia	30	8	M	B	I	-	337911.2	476134.0
520	1045	Acer sp	30	8	M	B	I	-	337909.4	476132.6
521	1046	Robinia pseudoacacia	30	4	M	D	I	USCARE	337911.5	476129.0
522	1047	Acer sp	40	7	M	B	I	-	337902.1	476125.0
523	1048	Acer sp	30	7	M	B	I	-	337901.4	476119.0
524	1049	Acer sp	40	7	M	B	I	-	337900.3	476115.4
525	1050	Acer sp	30	7	M	B	I	-	337898.6	476108.6
526	1051	Acer sp	40	7	M	B	I	-	337897.7	476103.8
527	1052	Acer sp	40	7	M	B	I	-	337895.2	476092.5
528	1053	Acer sp	30	7	M	B	I	-	337893.7	476086.8
529	1054	Acer sp	20	8	M	B	I	-	337918.4	476114.5
530	1055	Juglans regia	30	8	M	B	I	-	337915.7	476103.7
531	1056	Catalpa bignonioides	30	6	M	B	I	-	337902.2	476103.5
532	1057	Malus sp	15	5	T	B	I	-	337900.9	476100.7
533	1058	Prunus domestica	10	6	T	B	I	-	337901.8	476092.2
534	1059	Prunus domestica	10	6	T	B	I	-	337904.1	476090.9
535	1060	Prunus	10	6	T	B	I	-	337908.4	476089.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
536	1061	Prunus domestica	20	5	M	B	I	-	337905.7	476075.7
537	1062	Juglans regia	30	6	M	B	I	-	337906.0	476073.7
538	1063	Prunus domestica	20	7	M	B	I	-	337907.6	476072.7
539	1064	Prunus domestica	15	7	M	B	I	-	337904.5	476071.7
540	1065	Juglans regia	10	4	T	B	I	-	337901.1	476076.9
541	1066	Prunus domestica	15	5	M	B	NI	-	337905.2	476065.4
542	1067	Malus sp	20	7	M	B	I	-	337902.2	476064.8
543	1068	Prunus domestica	5	5	T	B	I	-	337900.1	476065.1
544	1069	Malus sp	15	4	M	B	I	-	337897.5	476066.0
545	1070	Prunus avium	5	4	T	B	I	-	337896.0	476066.4
546	1071	Prunus dulcis	5	2	T	B	I	-	337895.3	476062.9
547	1072	Prunus dulcis	10	4	M	B	I	-	337904.3	476060.7
548	1073	Robinia pseudoacacia	10	5	T	B	I	-	337899.3	476050.2
549	1074	Ailanthus altissima	20	6	M	B	I	-	337919.8	476042.6
550	1075	Tilia cordata	40	8	M	B	I	-	337922.2	476037.4
551	1076	Tilia cordata	40	8	M	B	I	-	337925.3	476043.2
552	1077	Thuja sp	15	4	M	B	I	-	337920.1	476044.0
553	1078	Juglans regia	10	4	T	B	I	-	337926.3	476046.9
554	1079	Tilia cordata	30	8	M	B	I	-	337927.3	476050.3
555	1080	Thuja sp	15	4	M	B	I	-	337921.9	476051.3
556	1081	Prunus domestica	20	5	M	B	I	-	337926.9	476056.7
557	1082	Abies alba	30	10	M	B	I	-	337929.0	476062.4
558	1083	Tilia cordata	20	3	M	D	I	USCARE	337931.1	476070.4
559	1084	Aesculus hippocastanum	30	8	M	B	I	-	337931.6	476072.2
560	1085	Morus alba	30	6	M	B	I	-	337935.5	476092.5
561	1086	Acer sp	20	5	M	B	I	-	337938.7	476106.6
562	1087	Juglans regia	40	10	M	B	I	-	337938.4	476114.9
563	1088	Acer sp	20	2	M	B	I	-	337940.7	476116.0
564	1089	Juglans regia	30	8	M	B	I	-	337960.5	476068.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
565	1090	Prunus avium	20	6	M	B	I	-	337961.1	476065.6
566	1091	Juglans regia	20	8	M	B	I	-	337959.4	476059.4
567	1092	Juglans regia	30	8	M	B	I	-	337957.6	476055.0
568	1093	Thuja sp	20	6	M	B	I	-	337955.6	476047.3
569	1094	Prunus domestica	10	2	T	B	I	-	337961.2	476036.3
570	1095	Thuja sp	20	7	M	B	I	-	337960.3	476031.3
571	1096	Thuja sp	15	6	M	B	I	-	337959.7	476028.2
572	1097	Tilia cordata	30	10	M	B	I	-	337954.3	476018.9
573	1098	Tilia cordata	20	10	M	B	I	-	337953.2	476015.6
574	1099	Tilia cordata	30	10	M	B	I	-	337957.2	476013.7
575	1100	Juglans regia	20	7	M	B	I	-	337975.0	476020.2
576	1101	Malus sp	15	2	M	B	I	-	337983.2	476022.9
577	1102	Ailanthus altissima	30	10	M	B	I	-	337981.8	476027.7
578	1103	Juglans regia	15	5	T	B	I	-	337985.5	476031.0
579	1104	Prunus domestica	15	4	T	B	I	-	337988.5	476031.2
580	1105	Prunus domestica	10	3	T	B	I	-	337988.2	476032.0
581	1106	Platanus orientalis	60	12	M	B	I	-	337993.7	476046.1
582	1107	Prunus cerasifera	5	3	T	B	I	-	337995.8	476057.3
583	1108	Robinia pseudoacacia	20	7	M	B	I	-	337997.4	476064.9
584	1109	Juglans regia	10	4	T	B	I	-	337998.0	476069.8
585	1110	Prunus avium	10	3	T	B	I	-	337998.8	476067.8
586	1111	Prunus avium	10	4	T	B	I	-	338003.8	476081.6
587	1112	Prunus avium	15	4	T	B	I	-	338002.3	476079.3
588	1113	Prunus avium	15	5	M	B	I	-	338006.9	476074.2
589	1114	Prunus cerasifera	50	3	T	B	I	-	338008.5	476080.5
590	1115	Acer sp	30	8	M	B	I	-	338012.2	476075.9
591	1116	Thuja sp	15	7	M	B	I	-	338013.6	476072.6
592	1117	Thuja sp	20	7	M	B	I	-	338017.8	476071.4
593	1118	Thuja sp	15	7	M	B	I	-	338019.4	476078.3
594	1119	Prunus avium	5	3	T	B	I	-	338022.9	476074.9
595	1120	Prunus	10	4	T	B	I	-	338026.9	476076.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasifera								
596	1121	Prunus domestica	10	3	T	B	I	-	338025.6	476073.2
597	1122	Prunus domestica	10	3	T	B	I	-	338024.3	476072.1
598	1123	Prunus domestica	15	3	M	B	I	-	338029.5	476071.8
599	1124	Prunus cerasifera	30	6	M	B	I	-	338031.8	476071.7
600	1125	Prunus domestica	5	2	T	B	I	-	338032.9	476066.5
601	1126	Prunus domestica	5	2	T	B	I	-	338034.5	476065.3
602	1127	Prunus domestica	5	2	T	B	I	-	338033.7	476061.7
603	1128	Prunus domestica	10	3	T	B	I	-	338032.7	476059.2
604	1129	Prunus domestica	5	2	T	B	I	-	338032.1	476056.4
605	1130	Tilia tomentosa	10	3	T	B	I	-	338030.2	476051.4
606	1131	Prunus domestica	10	3	T	B	I	-	338028.2	476048.6
607	1132	Prunus domestica	10	3	T	B	I	-	338025.6	476045.0
608	1133	Juglans regia	10	3	T	B	I	-	338022.6	476045.2
609	1134	Malus sp	10	3	T	B	I	-	338019.8	476047.5
610	1135	Robinia pseudoacacia	20	5	T	B	I	-	338016.5	476041.6
611	1136	Juglans regia	15	4	T	B	I	-	338013.8	476047.0
612	1137	Prunus cerasifera	10	3	T	B	I	-	338008.0	476042.2
613	1138	Malus sp	10	3	T	B	I	-	338009.2	476048.3
614	1139	Juglans regia	10	3	T	B	I	-	338005.4	476049.1
615	1140	Robinia pseudoacacia	5	2	T	B	I	-	338003.7	476027.3
616	1141	Acer sp	20	6	M	B	I	-	338007.0	476014.6
617	1142	Ulmus minor	10	4	T	B	I	-	338014.2	475998.1
618	1143	Prunus cerasifera	30	7	M	B	I	-	338016.2	475996.2
619	1144	Populus simonii	30	10	M	B	I	-	338019.4	476012.2
620	1145	Robinia pseudoacacia	30	6	M	B	I	-	338016.8	476023.8
621	1146	Juglans regia	3	2	T	B	I	-	338019.4	476029.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
622	1147	Robinia pseudoacacia	20	6	M	B	I	-	338033.0	476016.1
623	1148	Robinia pseudoacacia	20	6	M	B	I	-	338031.7	476011.5
624	1149	Robinia pseudoacacia	30	6	M	B	I	-	338031.5	476006.5
625	1150	Acer sp	20	6	M	B	I	-	338032.5	475998.6
626	1151	Tilia cordata	40	10	M	B	I	-	338037.9	476009.8
627	1152	Catalpa bignonioides	20	8	M	B	I	-	338038.8	476015.8
628	1153	Catalpa bignonioides	30	8	M	B	I	-	338039.6	476019.5
629	1154	Aesculus hippocastanum	10	3	T	B	I	-	338035.2	476026.1
630	1155	Acer sp	20	8	M	B	I	-	338041.9	476030.0
631	1156	Acer sp	30	8	M	B	I	-	338042.4	476031.8
632	1157	Acer sp	30	8	M	B	I	-	338043.1	476034.4
633	1158	Acer sp	30	8	M	B	I	-	338036.3	476044.6
634	1159	Robinia pseudoacacia	15	6	T	B	I	-	338037.3	476051.1
635	1160	Robinia pseudoacacia	30	8	M	B	I	-	338042.7	476051.1
636	1161	Prunus domestica	20	7	M	B	I	-	338043.6	476050.1
637	1162	Prunus domestica	30	7	M	B	I	-	338044.7	476048.7
638	1163	Acer sp	15	7	M	B	I	-	338044.4	476053.4
639	1164	Prunus domestica	20	7	M	B	I	-	338044.7	476059.2
640	1165	Acer sp	10	7	M	B	I	-	338042.7	476060.3
641	1166	Prunus cerasifera	15	4	T	B	I	-	338038.7	476061.0
642	1167	Abies alba	20	7	M	B	I	-	338042.8	476064.1
643	1168	Abies alba	20	7	M	B	I	-	338043.1	476065.9
644	1169	Tilia platyphyllos	20	7	T	B	I	-	338040.6	476068.0
645	1170	Tilia platyphyllos	20	7	T	B	I	-	338041.4	476070.4
646	1171	Tilia platyphyllos	15	6	T	B	I	-	338042.4	476072.2
647	1172	Prunus avium	10	3	T	B	I	-	338044.9	476074.5
648	1173	Prunus avium	10	3	T	B	I	-	338046.5	476077.9
649	1174	Abies alba	15	6	M	B	I	-	338052.3	476078.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
650	1175	Acer sp	30	6	M	B	I	-	338054.7	476088.0
651	1176	Juglans regia	10	3	T	B	I	-	338043.9	476081.5
652	1177	Robinia pseudoacacia	20	4	M	B	I	-	338077.3	476095.8
653	1178	Robinia pseudoacacia	30	6	M	B	I	-	338076.5	476085.2
654	1179	Robinia pseudoacacia	30	7	M	B	I	-	338076.4	476074.7
655	1180	Robinia pseudoacacia	10	3	T	B	I	-	338076.4	476070.0
656	1181	Morus alba	15	4	T	B	I	-	338077.2	476067.3
657	1182	Tilia platyphyllos	30	7	M	B	I	-	338072.4	476067.9
658	1183	Pinus sylvestris	30	10	M	B	I	-	338072.3	476031.4
659	1184	Thuja sp	15	4	M	B	I	-	338072.1	476027.4
660	1185	Robinia pseudoacacia	30	6	M	B	I	-	338076.7	476024.3
661	1186	Tilia cordata	40	10	M	B	I	-	338069.8	476024.4
662	1187	Tilia cordata	40	10	M	B	I	-	338067.7	476019.7
663	1188	Tilia cordata	30	10	M	B	I	-	338070.3	476016.5
664	1189	Tilia cordata	30	4	M	D	I	USCARE	338066.8	476012.8
665	1190	Juglans nigra	30	8	M	B	I	-	338065.4	476003.2
666	1191	Thuja sp	15	4	M	D	I	USCARE	338020.5	475970.5
667	1192	Tilia platyphyllos	15	4	T	B	I	-	338015.8	475964.9
668	1193	Prunus avium	10	3	T	B	I	-	338012.6	475966.7
669	1194	Prunus avium	30	8	M	B	I	-	338006.3	475968.2
670	1195	Ailanthus altissima	50	10	M	B	I	-	338001.4	475973.1
671	1196	Ailanthus altissima	50	10	M	B	I	-	337972.8	475970.5
672	1197	Juglans regia	30	8	M	B	I	-	337980.2	475975.0
673	1198	Juglans regia	30	7	M	B	I	-	337975.0	475975.7
674	1199	Prunus avium	15	4	M	B	I	-	337973.2	475978.8
675	1200	Tilia platyphyllos	20	6	M	B	I	-	337962.9	475972.2
676	1201	Ailanthus altissima	20	8	M	B	I	-	337963.3	475976.7
677	1202	Robinia pseudoacacia	15	6	M	B	I	INCLINARE	337958.2	475979.1
678	1203	Robinia pseudoacacia	20	8	M	B	I	-	337959.1	475993.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
679	1204	Prunus domestica	20	6	M	B	I	-	337961.4	475995.8
680	1205	Prunus domestica	20	6	M	B	I	-	337959.3	475993.8
681	1206	Acer sp	20	6	M	B	I	-	338038.8	475941.7
682	1207	Acer sp	15	6	M	B	I	-	338038.9	475937.9
683	1208	Robinia pseudoacacia	20	8	M	B	I	-	338037.3	475935.1
684	1209	Prunus avium	10	4	M	B	I	-	338037.2	475936.8
685	1210	Prunus domestica	15	6	M	B	I	-	338035.8	475940.8
686	1211	Prunus domestica	10	4	T	B	I	-	338032.4	475941.8
687	1212	Acer sp	20	7	M	B	I	-	338030.6	475935.6
688	1213	Ailanthus altissima	30	8	M	B	I	-	338031.1	475932.0
689	1214	Acer sp	15	8	M	B	I	-	338035.8	475928.9
690	1215	Salix alba	40	10	M	B	I	-	338033.5	475918.7
691	1216	Salix alba	40	10	M	B	I	-	338032.3	475915.0
692	1217	Platanus orientalis	60	12	M	B	I	-	338024.3	475913.4
693	1218	Platanus orientalis	50	10	M	B	I	-	338019.1	475912.8
694	1219	Platanus orientalis	70	12	M	B	I	-	338008.1	475910.9
695	1220	Juglans regia	15	5	M	B	I	-	338012.5	475921.0
696	1221	Salix alba	70	12	M	B	I	-	338009.3	475887.4
697	1222	Salix alba	70	12	M	B	I	-	338021.4	475892.9
698	1223	Juglans regia	20	7	T	B	I	-	338027.9	475893.7
699	1224	Juglans regia	15	4	T	B	I	-	338045.7	475905.8
700	1225	Tilia platyphyllos	40	12	M	B	I	-	338038.5	475898.2
701	1226	Tilia platyphyllos	40	12	M	B	I	-	338038.5	475893.4
702	1227	Tilia platyphyllos	20	12	M	B	I	-	338037.3	475889.1
703	1228	Robinia pseudoacacia	30	7	M	B	I	-	338035.8	475882.0
704	1229	Morus alba	40	5	M	B	I	-	338033.8	475875.8
705	1230	Tilia platyphyllos	30	8	M	B	I	-	338032.8	475872.0
706	1231	Juglans regia	15	6	M	B	I	-	338030.9	475862.1
707	1232	Acer sp	40	7	M	B	I	-	338023.6	475858.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
708	1233	Prunus avium	15	4	T	B	I	-	338052.7	475852.9
709	1234	Prunus cerasifera	20	6	M	B	I	-	338055.1	475858.4
710	1235	Robinia pseudoacacia	40	8	M	B	I	-	338077.7	475942.3
711	1236	Robinia pseudoacacia	30	5	M	B	I	-	338077.0	475955.4
712	1237	Robinia pseudoacacia	15	5	T	B	I	-	338071.7	475955.5
713	1238	Robinia pseudoacacia	15	6	T	B	I	-	338072.1	475959.5
714	1239	Tilia platyphyllos	60	6	M	B	I	-	338065.2	476109.4
715	1240	Tilia platyphyllos	40	8	M	B	I	-	338065.6	476113.1
716	1241	Tilia platyphyllos	60	10	M	B	I	-	338062.9	476115.3
717	1242	Thuja sp	15	4	M	B	I	-	338061.3	476122.4
718	1243	Tilia platyphyllos	15	6	M	B	I	-	338065.9	476123.9
719	1244	Thuja sp	15	5	M	B	I	-	338068.4	476122.0
720	1245	Catalpa bignonioides	30	6	M	B	I	-	338071.3	476122.8
721	1246	Acer sp	30	6	M	B	I	-	338076.8	476121.5
722	1247	Tilia platyphyllos	20	6	M	B	I	-	338076.4	476113.5
723	1248	Prunus domestica	20	5	M	B	I	-	338071.9	476130.2
724	1249	Juglans regia	30	6	M	B	I	-	338067.9	476130.3
725	1250	Catalpa bignonioides	30	6	M	B	I	-	338063.8	476132.0
726	1251	Prunus domestica	10	4	M	B	I	-	338064.2	476135.5
727	1252	Acer sp	20	5	T	B	I	-	338065.1	476139.7
728	1253	Malus sp	15	4	M	B	I	-	338065.1	476145.0
729	1254	Juglans regia	20	6	M	B	I	-	338068.4	476143.6
730	1255	Malus sp	10	4	M	B	I	-	338071.6	476142.8
731	1256	Robinia pseudoacacia	15	5	T	B	I	-	338076.5	476141.1
732	1257	Picea abies	25	7	M	B	I	-	337881.2	475849.8
733	1258	Prunus domestica	20	4	M	B	I	-	337881.6	475842.1
734	1259	Malus sp	15	5	M	B	I	-	337889.6	475850.2
735	1260	Malus sp	15	5	M	B	I	-	337893.8	475845.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
736	1261	Picea abies	25	7	M	B	I	-	337897.0	475845.6
737	1262	Pinus sylvestris	30	8	M	B	I	-	337897.3	475844.1
738	1263	Picea abies	15	6	M	B	I	-	337896.9	475841.5
739	1264	Picea abies	20	7	M	B	I	-	337897.5	475838.5
740	1265	Picea abies	20	7	M	B	I	-	337907.0	475837.0
741	1266	Pinus sylvestris	20	8	M	B	I	-	337908.5	475839.0
742	1267	Catalpa bignonioides	25	7	M	B	I	-	337902.0	475837.5
743	1268	Malus sp	20	6	M	B	I	-	337905.6	475847.6
744	1269	Tilia platyphyllos	30	10	M	B	I	-	337912.0	475836.0
745	1270	Tilia platyphyllos	30	10	M	B	I	-	337915.9	475834.2
746	1271	Robinia pseudoacacia	20	8	M	B	I	-	337922.8	475833.4
747	1272	Tilia platyphyllos	15	6	T	B	I	-	337928.6	475831.5
748	1273	Prunus avium	30	8	M	B	I	-	337931.1	475845.0
749	1274	Tilia platyphyllos	50	12	M	B	I	-	337944.0	475830.9
750	1275	Prunus cerasifera	20	5	M	B	I	-	337946.5	475838.2
751	1276	Robinia pseudoacacia	20	6	M	B	I	INCLINARE	337947.2	475840.3
752	1277	Thuja sp	20	4	M	B	I	-	337948.3	475855.5
753	1278	Fraxinus excelsior	60	12	M	B	I	-	337953.2	475856.2
754	1279	Prunus cerasifera	20	4	M	B	I	-	337976.0	475858.3
755	1280	Thuja sp	20	5	M	B	I	-	337947.1	475866.6
756	1281	Thuja sp	15	5	M	B	I	-	337951.6	475871.8
757	1282	Thuja sp	20	5	M	B	I	-	337953.0	475878.6
758	1283	Thuja sp	15	5	M	B	I	-	337957.8	475879.9
759	1284	Tilia platyphyllos	30	6	M	B	I	-	337957.0	475876.2
760	1285	Tilia platyphyllos	30	6	M	B	I	-	337955.7	475871.8
761	1286	Malus sp	15	4	M	B	I	-	337954.4	475867.5
762	1287	Robinia pseudoacacia	5	2	T	B	I	-	337956.5	475883.6
763	1288	Juglans regia	10	4	T	B	I	-	337956.9	475888.0
764	1289	Prunus armeniaca	10	4	T	B	I	-	337950.9	475887.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
765	1290	Malus sp	10	3	T	B	I	-	337952.7	475891.1
766	1291	Robinia pseudoacacia	10	3	T	B	I	-	337936.2	475896.1
767	1292	Ailanthus altissima	20	6	M	B	I	-	337933.9	475898.1
768	1293	Ulmus minor	10	2	T	B	I	-	337929.7	475898.3
769	1294	Ulmus minor	10	2	T	B	I	-	337927.2	475898.6
770	1295	Ulmus minor	10	2	T	B	I	-	337925.8	475895.0
771	1296	Ulmus minor	10	2	T	B	I	-	337924.7	475891.0
772	1297	Ulmus minor	10	2	T	B	I	-	337924.2	475883.6
773	1298	Ulmus minor	10	2	T	B	I	-	337928.9	475887.5
774	1299	Ulmus minor	10	2	T	B	I	-	337929.5	475891.5
775	1300	Malus sp	5	2	T	B	I	-	337929.3	475896.7
776	1301	Malus sp	5	2	T	B	I	-	337926.2	475897.4
777	1302	Malus sp	5	2	T	B	I	-	337930.1	475894.3
778	1303	Malus sp	5	2	T	B	I	-	337929.2	475890.4
779	1304	Malus sp	5	2	T	B	I	-	337923.4	475886.1
780	1305	Malus sp	5	2	T	B	I	-	337927.6	475883.1
781	1306	Malus sp	5	2	T	B	I	-	337927.0	475884.9
782	1307	Prunus cerasifera	5	2	T	B	I	-	337928.5	475894.1
783	1308	Prunus cerasifera	5	2	T	B	I	-	337925.9	475888.8
784	1309	Robinia pseudoacacia	10	3	T	B	I	-	337923.5	475881.1
785	1310	Robinia pseudoacacia	10	3	T	B	I	-	337923.1	475878.5
786	1311	Pinus sylvestris	15	6	M	B	I	-	337926.5	475877.8
787	1312	Pinus sylvestris	10	5	M	B	I	-	337918.6	475880.3
788	1313	Pinus sylvestris	15	5	M	B	I	-	337918.9	475881.4
789	1314	Pinus sylvestris	5	2	T	B	I	-	337919.3	475882.9
790	1315	Pinus sylvestris	15	5	M	B	I	-	337920.0	475885.3
791	1316	Prunus cerasifera	10	4	T	B	I	-	337919.7	475884.3
792	1317	Acer sp	5	3	T	B	I	-	337920.8	475888.5
793	1318	Malus sp	10	4	T	B	I	-	337918.2	475878.9
794	1319	Juglans regia	20	5	T	B	I	-	337888.6	475879.3
795	1320	Prunus cerasifera	30	5	M	B	I	-	337893.4	475886.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
796	1321	Prunus dulcis	20	4	M	B	I	-	337895.2	475905.4
797	1322	Prunus domestica	15	4	T	B	I	-	337897.0	475909.3
798	1323	Catalpa bignonioides	40	7	M	B	I	-	337857.1	475912.0
799	1324	Prunus cerasifera	20	5	M	D	NI	-	337865.0	475906.5
800	1325	Prunus cerasifera	20	5	M	B	I	-	337865.3	475901.2
801	1326	Prunus dulcis	15	5	M	B	I	-	337864.9	475896.0
802	1327	Juglans regia	20	5	T	B	I	-	337862.3	475895.6
803	1328	Prunus dulcis	15	4	M	B	I	-	337863.2	475888.4
804	1329	Malus sp	15	4	M	B	I	-	337861.8	475890.5
805	1330	Malus sp	10	3	M	B	I	-	337859.7	475885.5
806	1331	Malus sp	10	3	M	B	I	-	337856.7	475883.0
807	1332	Malus sp	10	3	M	B	I	-	337857.3	475877.2
808	1333	Malus sp	10	3	M	B	I	-	337854.6	475877.8
809	1334	Malus sp	10	4	M	B	I	-	337856.4	475891.1
810	1335	Juglans regia	15	4	T	B	I	-	337853.8	475885.8
811	1336	Prunus dulcis	15	5	M	B	I	-	337860.2	475880.2
812	1337	Malus sp	15	4	M	B	I	-	337856.2	475871.8
813	1338	Acer sp	40	7	M	B	I	-	337834.8	475877.8
814	1339	Acer sp	30	7	M	B	I	-	337836.3	475882.5
815	1340	Acer sp	30	8	M	B	I	-	337826.8	475884.8
816	1341	Prunus avium	15	4	T	B	I	-	337822.3	475877.8
817	1342	Malus sp	10	3	M	B	I	-	337820.7	475869.3
818	1343	Juglans regia	30	6	M	B	I	-	337821.9	475866.0
819	1344	Juglans regia	20	5	M	B	I	-	337826.0	475864.6
820	1345	Prunus cerasifera	20	4	M	B	I	-	337827.5	475864.9
821	1346	Prunus domestica	20	5	M	B	I	-	337814.7	475873.0
822	1347	Prunus domestica	5	3	T	B	I	-	337813.0	475875.2
823	1348	Juglans regia	30	6	M	B	I	-	337810.7	475875.3
824	1349	Juglans regia	30	6	M	B	I	-	337808.5	475870.0
825	1350	Juglans regia	30	6	M	B	I	-	337793.4	475868.8
826	1351	Malus sp	15	4	M	B	I	-	337799.2	475866.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
827	1352	Malus sp	10	3	T	B	I	-	337802.1	475870.9
828	1353	Prunus cerasifera	10	3	T	B	I	-	337797.0	475869.6
829	1354	Prunus dulcis	15	3	M	B	I	INCLINARE	337797.4	475868.2
830	1355	Prunus domestica	15	5	M	B	I	-	337786.5	475871.3
831	1356	Prunus dulcis	3	1	T	B	I	-	337780.2	475870.8
832	1357	Malus sp	10	3	T	B	I	-	337775.1	475871.2
833	1358	Malus sp	10	3	T	B	I	-	337771.1	475872.3
834	1359	Tilia platyphyllos	15	5	T	B	I	-	337769.8	475875.1
835	1360	Magnolia sp	30	7	M	B	I	-	337766.6	475878.5
836	1361	Prunus cerasifera	10	4	T	B	I	-	337763.2	475874.3
837	1362	Tilia platyphyllos	30	7	M	B	I	-	337751.4	475888.3
838	1363	Prunus cerasifera	15	5	M	B	I	-	337765.0	475897.2
839	1364	Catalpa bignonioides	10	4	T	B	I	-	337783.8	475914.8
840	1365	Prunus domestica	15	5	T	B	I	-	337784.8	475920.5
841	1366	Malus sp	10	3	M	B	I	-	337790.0	475910.4
842	1367	Malus sp	10	3	M	B	I	-	337791.8	475909.4
843	1368	Salix alba	60	10	B	B	I	-	337795.4	475913.2
844	1369	Tilia platyphyllos	10	5	T	B	I	-	337797.3	475905.3
845	1370	Tilia platyphyllos	20	6	T	B	I	-	337804.9	475905.0
846	1371	Malus sp	5	3	T	B	I	-	337798.7	475911.9
847	1372	Malus sp	10	5	T	B	I	-	337800.6	475912.3
848	1373	Prunus dulcis	10	4	T	B	I	-	337799.8	475927.9
849	1374	Salix alba	50	7	B	B	I	-	337799.9	475930.0
850	1375	Prunus avium	15	4	T	B	I	-	337804.7	475923.8
851	1376	Prunus avium	10	3	T	B	I	-	337807.7	475925.3
852	1377	Malus sp	5	2	T	B	I	-	337810.0	475926.3
853	1378	Malus sp	10	3	T	B	I	-	337813.2	475930.1
854	1379	Prunus domestica	15	4	T	B	I	-	337822.4	475927.4
855	1380	Catalpa bignonioides	20	5	T	B	I	-	337832.9	475925.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
856	1381	Acer sp	40	8	M	B	I	-	337838.5	475927.7
857	1382	Tilia platyphyllos	20	4	T	B	I	-	337834.1	475921.6
858	1383	Acer sp	40	8	M	B	I	-	337842.7	475919.0
859	1384	Acer sp	30	7	M	B	I	-	337843.0	475910.4
860	1385	Prunus avium	30	7	M	B	I	-	337836.3	475914.2
861	1386	Thuja sp	20	5	M	B	I	-	337829.7	475916.5
862	1387	Thuja sp	20	7	M	B	I	-	337829.0	475912.9
863	1388	Prunus avium	30	6	M	B	I	-	337841.4	475904.5
864	1389	Juglans regia	30	7	M	B	I	-	337841.2	475899.2
865	1390	Robinia pseudoacacia	20	6	M	B	I	-	337838.9	475895.1
866	1391	Prunus avium	15	5	M	B	I	-	337837.8	475892.3
867	1392	Tilia platyphyllos	40	10	M	B	I	-	337833.7	475891.7
868	1393	Catalpa bignonioides	30	8	M	B	I	-	337833.8	475897.6
869	1394	Thuja sp	15	6	M	B	I	-	337825.7	475899.8
870	1395	Thuja sp	10	6	M	B	I	-	337829.8	475898.6
871	1396	Malus sp	15	6	M	B	I	-	337826.8	475904.9
872	1397	Thuja sp	10	6	M	B	I	-	337827.4	475907.3
873	1398	Juglans regia	30	6	M	B	I	-	337735.9	475939.1
874	1399	Juglans regia	20	6	M	B	I	-	337734.1	475933.8
875	1400	Tilia platyphyllos	40	10	M	B	I	-	337746.1	475932.1
876	1401	Prunus avium	15	5	T	B	I	-	337740.5	475935.3
877	1402	Prunus avium	5	2	T	B	I	-	337734.5	475935.7
878	1403	Prunus avium	10	2	T	B	I	-	337737.3	475941.3
879	1404	Thuja sp	10	5	M	B	I	-	337731.8	475928.6
880	1405	Thuja sp	15	7	M	B	I	-	337740.4	475927.6
881	1406	Thuja sp	15	7	M	B	I	-	337738.3	475925.1
882	1407	Thuja sp	10	6	M	B	I	-	337737.8	475923.3
883	1408	Thuja sp	10	6	M	B	I	-	337737.4	475921.1
884	1409	Thuja sp	15	7	M	B	I	-	337736.9	475918.8
885	1410	Thuja sp	15	7	M	B	I	-	337736.4	475916.4
886	1411	Thuja sp	15	7	M	B	I	-	337735.8	475914.3
887	1412	Thuja sp	15	7	M	B	I	-	337735.4	475911.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
888	1413	Thuja sp	20	7	M	B	I	-	337737.6	475910.0
889	1414	Thuja sp	15	7	M	B	I	-	337738.8	475909.5
890	1415	Morus alba	15	5	T	B	I	-	337735.5	475913.0
891	1416	Pinus sylvestris	20	5	M	B	I	-	337733.5	475885.0
892	1417	Picea abies	30	10	M	B	I	-	337728.8	475883.7
893	1418	Thuja sp	20	7	M	B	I	-	337719.9	475886.0
894	1419	Picea abies	20	7	M	B	I	-	337709.7	475888.1
895	1420	Picea abies	20	8	M	D	NI	USCARE	337694.5	475893.9
896	1421	Prunus avium	40	8	B	D	NI	USCARE	337686.2	475897.4
897	1422	Tilia platyphyllos	40	10	M	B	I	-	337686.8	475900.5
898	1423	Malus sp	10	4	M	B	I	-	337685.2	475899.8
899	1424	Prunus avium	5	2	T	B	I	-	337684.1	475896.1
900	1425	Prunus avium	10	3	T	B	I	-	337682.6	475896.0
901	1426	Prunus avium	10	3	T	B	I	-	337680.8	475894.3
902	1427	Prunus cerasifera	20	5	M	B	I	-	337677.0	475895.0
903	1428	Prunus cerasifera	20	5	M	B	I	-	337672.3	475897.7
904	1429	Prunus cerasifera	20	5	M	B	I	-	337669.6	475898.6
905	1430	Catalpa bignonioides	20	5	T	B	I	-	337658.6	475894.4
906	1431	Tilia platyphyllos	40	10	M	B	I	-	337647.0	475895.6
907	1432	Robinia pseudoacacia	30	7	M	B	I	-	337633.8	475902.1
908	1433	Catalpa bignonioides	15	6	M	B	I	-	337669.5	475913.4
909	1434	Malus sp	10	2	M	B	I	-	337674.6	475914.5
910	1435	Thuja sp	15	6	M	B	I	-	337677.9	475923.6
911	1436	Thuja sp	20	6	M	B	I	-	337680.5	475923.1
912	1437	Thuja sp	20	6	M	B	I	-	337673.8	475932.5
913	1438	Prunus armeniaca	30	6	M	B	NI	-	337680.0	475933.8
914	1439	Robinia pseudoacacia	20	6	T	B	I	-	337680.3	475948.6
915	1440	Prunus avium	5	3	T	B	I	-	337680.9	475952.6
916	1441	Acer sp	10	3	T	B	I	-	337680.0	475959.9
917	1442	Salix alba	5	2	T	B	I	-	337700.5	475959.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
918	1443	Robinia pseudoacacia	20	5	T	B	I	-	337713.7	475961.1
919	1444	Robinia pseudoacacia	15	4	T	B	I	-	337728.9	475964.1
920	1445	Robinia pseudoacacia	20	5	T	B	I	-	337727.9	475951.9
921	1446	Robinia pseudoacacia	40	7	M	B	I	-	337715.2	475938.6
922	1447	Aesculus hippocastanum	30	5	M	B	I	-	337712.0	475937.1
923	1448	Tilia platyphyllos	30	7	M	B	I	-	337713.1	475934.2
924	1449	Prunus avium	20	7	M	D	NI	USCARE	337709.5	475926.8
925	1450	Prunus domestica	20	6	M	B	I	-	337705.8	475927.8
926	1451	Prunus domestica	15	4	T	B	I	-	337700.9	475919.3
927	1452	Prunus domestica	15	4	T	D	NI	USCARE	337700.2	475915.3
928	1453	Catalpa bignonioides	15	5	T	B	I	-	337651.6	475928.0
929	1454	Prunus domestica	20	5	M	B	I	-	337656.5	475945.0
930	1455	Prunus domestica	15	4	T	B	I	-	337659.2	475948.8
931	1456	Prunus domestica	15	4	T	B	NI	-	337655.6	475950.4
932	1457	Acer sp	10	3	T	B	I	-	337656.4	475952.7
933	1458	Prunus avium	10	4	T	B	I	-	337662.7	475954.5
934	1459	Prunus avium	10	4	T	B	I	-	337660.5	475955.3
935	1460	Prunus avium	15	5	T	B	I	-	337664.4	475961.5
936	1461	Acer sp	15	6	M	B	I	-	337666.3	475967.4
937	1462	Prunus avium	20	6	M	B	I	-	337660.9	475971.3
938	1463	Prunus avium	15	5	M	B	I	-	337667.4	475974.1
939	1464	Prunus cerasifera	15	4	M	B	I	-	337669.2	475984.2
940	1465	Acer sp	40	7	B	B	I	-	337674.9	475982.7
941	1466	Acer sp	50	7	B	B	I	-	337676.7	475991.0
942	1467	Acer sp	40	7	B	B	I	-	337679.0	475997.3
943	1468	Prunus avium	30	6	M	B	I	-	337672.6	475996.0
944	1469	Prunus domestica	10	4	T	B	I	-	337671.7	475999.6
945	1470	Prunus domestica	10	4	T	B	I	-	337672.2	476001.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
946	1471	Prunus domestica	15	4	T	B	I	-	337672.7	476003.3
947	1472	Prunus cerasifera	15	5	M	B	I	-	337674.0	476009.8
948	1473	Tilia platyphyllos	10	4	T	B	I	-	337679.5	476008.6
949	1474	Tilia platyphyllos	15	6	T	B	I	-	337678.0	476016.7
950	1475	Juglans regia	10	4	T	B	I	-	337679.0	476021.8
951	1476	Malus sp	10	4	T	B	I	-	337678.8	476027.7
952	1477	Acer sp	15	5	T	B	I	-	337684.3	476015.5
953	1478	Acer sp	50	8	B	B	I	-	337686.0	476019.3
954	1479	Acer sp	50	8	B	B	I	-	337687.8	476036.2
955	1480	Prunus avium	30	7	M	B	I	-	337681.3	476042.6
956	1481	Juglans regia	40	8	M	B	I	-	337684.6	476052.7
957	1482	Tilia platyphyllos	30	6	M	B	I	-	337689.9	476051.4
958	1483	Juglans regia	30	6	M	B	I	-	337690.9	476061.6
959	1484	Juglans regia	20	6	M	B	I	-	337692.0	476061.0
960	1485	Prunus cerasifera	30	6	M	B	I	-	337698.2	476081.2
961	1486	Prunus avium	15	4	T	B	I	-	337696.3	476102.4
962	1487	Prunus avium	50	10	M	B	I	-	337672.8	476109.9
963	1488	Prunus avium	5	2	T	B	I	-	337671.3	476104.1
964	1489	Prunus avium	10	3	T	B	I	-	337671.9	476105.9
965	1490	Acer sp	70	10	B	B	I	-	337665.7	476097.9
966	1491	Tilia platyphyllos	20	5	M	B	I	-	337675.0	476093.7
967	1492	Prunus avium	10	4	T	B	I	-	337669.2	476093.6
968	1493	Prunus avium	10	4	T	B	I	-	337668.5	476092.2
969	1494	Prunus avium	10	4	T	B	I	-	337668.3	476089.9
970	1495	Prunus avium	10	4	T	B	I	-	337668.3	476088.4
971	1496	Thuja sp	10	6	M	B	I	-	337666.4	476081.9
972	1497	Prunus cerasifera	15	5	M	B	I	-	337666.3	476076.6
973	1498	Prunus cerasifera	15	5	M	B	I	-	337669.7	476071.7
974	1499	Prunus domestica	20	6	M	D	NI	USCARE	337665.2	476066.0
975	1500	Prunus domestica	20	6	M	D	NI	USCARE	337663.9	476059.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
976	1501	Juglans regia	15	4	T	B	I	-	337657.3	476061.0
977	1502	Acer sp	40	8	M	B	I	-	337653.0	476047.8
978	1503	Acer sp	60	10	M	B	I	-	337650.5	476033.2
979	1504	Thuja sp	10	4	M	B	I	-	337659.8	476030.9
980	1505	Thuja sp	10	4	M	B	I	-	337657.8	476023.3
981	1506	Tilia platyphyllos	20	5	M	B	I	-	337655.1	476024.2
982	1507	Acer sp	50	8	M	B	I	-	337646.8	476018.4
983	1508	Robinia pseudoacacia	20	5	M	B	I	-	337637.5	476024.8
984	1509	Pinus sylvestris	20	10	M	B	I	-	337652.1	476010.6
985	1510	Prunus avium	30	10	M	B	I	-	337653.1	476003.9
986	1511	Prunus avium	30	10	M	B	I	-	337652.7	476003.0
987	1512	Pinus sylvestris	20	10	M	B	I	-	337652.1	475999.9
988	1513	Acer sp	10	5	T	B	I	-	337647.0	476001.7
989	1514	Picea abies	20	9	M	B	I	-	337646.9	475994.1
990	1515	Acer sp	20	6	M	B	I	-	337640.7	475998.5
991	1516	Acer sp	20	6	M	B	I	-	337639.9	475991.1
992	1517	Acer sp	30	6	M	B	I	-	337638.5	475986.9
993	1518	Prunus avium	40	8	M	B	I	INCLINARE	337643.0	475983.2
994	1519	Thuja sp	20	7	M	B	I	-	337639.5	475973.1
995	1520	Prunus domestica	20	5	M	B	I	-	337630.3	475967.6
996	1521	Prunus domestica	20	5	M	B	I	-	337632.3	475963.8
997	1522	Acer sp	60	10	B	B	I	-	337631.9	475958.3
998	1523	Acer sp	40	8	M	B	I	-	337631.3	475954.1
999	1524	Acer sp	40	8	M	B	I	-	337628.6	475945.9
1000	1525	Prunus dulcis	20	5	M	B	I	-	337619.2	475938.8
1001	1526	Thuja sp	15	6	M	B	I	-	337610.3	475926.8
1002	1527	Prunus domestica	15	5	M	B	I	-	337634.9	475953.4
1003	1528	Thuja sp	15	6	M	B	I	-	337635.0	475951.4
1004	1529	Thuja sp	15	7	M	B	I	-	337633.8	475946.2
1005	1530	Juglans regia	10	4	T	B	I	-	337632.7	475937.1
1006	1600	Prunus cerasifera	15	5	T	B	I	-	337720.0	476086.0
1007	1601	Juglans regia	10	4	T	B	I	-	337708.9	476093.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1008	1602	Salix alba	30	6	M	B	I	-	337711.8	476085.9
1009	1603	Salix alba	30	6	M	B	I	-	337711.4	476083.0
1010	1604	Malus sp	10	3	T	B	I	-	337704.6	476080.4
1011	1605	Prunus avium	15	5	M	B	I	-	337705.8	476076.7
1012	1606	Prunus avium	15	5	M	B	I	-	337711.0	476079.2
1013	1607	Tilia platyphyllos	50	8	M	B	I	-	337716.7	476069.6
1014	1608	Juglans regia	30	6	M	B	I	-	337715.3	476065.1
1015	1609	Catalpa bignonioides	20	5	T	B	I	-	337703.4	476065.2
1016	1610	Catalpa bignonioides	20	5	T	B	I	-	337703.8	476061.3
1017	1611	Catalpa bignonioides	20	5	T	B	I	-	337702.3	476062.5
1018	1612	Malus sp	10	3	M	B	I	-	337706.5	476062.2
1019	1613	Prunus avium	15	5	M	B	I	-	337712.9	476055.2
1020	1614	Malus sp	10	3	M	D	I	USCARE	337704.4	476055.5
1021	1615	Acer sp	30	7	M	B	I	-	337704.9	476051.8
1022	1616	Prunus avium	10	4	T	D	I	USCARE	337705.7	476045.5
1023	1617	Salix alba	50	10	M	B	I	-	337699.6	476047.4
1024	1618	Salix alba	40	10	M	B	I	-	337701.7	476041.0
1025	1619	Prunus domestica	10	47	T	B	I	-	337704.2	476039.4
1026	1620	Acer sp	15	5	M	B	I	-	337707.9	476032.5
1027	1621	Catalpa bignonioides	10	4	T	B	I	-	337699.8	476031.1
1028	1622	Juglans regia	30	6	M	B	I	-	337699.4	476023.4
1029	1623	Acer sp	30	8	M	B	I	-	337692.0	476021.5
1030	1624	Acer sp	50	8	M	B	I	-	337698.2	476018.4
1031	1625	Morus alba	10	5	T	B	I	-	337692.1	476018.0
1032	1626	Acer sp	50	8	M	B	I	-	337687.9	476004.8
1033	1627	Catalpa bignonioides	15	5	T	B	I	-	337695.1	476005.4
1034	1628	Acer sp	40	7	M	B	I	-	337702.4	476001.7
1035	1629	Aesculus hippocastanum	20	5	T	B	I	-	337707.5	475997.6
1036	1630	Robinia pseudoacacia	20	4	T	B	I	-	337713.3	475996.7
1037	1631	Robinia pseudoacacia	15	4	T	B	I	-	337718.1	475996.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1038	1632	Acer sp	30	6	M	B	I	-	337721.0	475994.8
1039	1633	Juglans regia	15	5	T	B	I	-	337723.7	475996.4
1040	1634	Prunus dulcis	10	3	T	B	I	-	337724.5	475998.7
1041	1635	Aesculus hippocastanum	40	8	M	B	I	-	337724.6	476002.5
1042	1636	Thuja sp	15	7	M	B	I	-	337725.4	476008.2
1043	1637	Acer sp	30	7	M	B	I	-	337730.5	476006.7
1044	1638	Tilia platyphyllos	30	7	M	B	I	-	337723.8	476015.3
1045	1639	Acer sp	30	8	M	B	I	-	337726.4	476014.4
1046	1640	Robinia pseudoacacia	20	6	M	D	I	USCARE	337733.9	476012.1
1047	1641	Aesculus hippocastanum	5	2	T	B	I	-	337734.4	476015.8
1048	1642	Acer sp	20	6	T	B	I	-	337731.4	476015.8
1049	1643	Prunus cerasifera	20	5	M	B	I	INCLINARE	337732.2	476019.7
1050	1644	Robinia pseudoacacia	20	6	T	B	I	-	337732.9	476023.7
1051	1645	Robinia pseudoacacia	15	6	T	B	I	-	337736.3	476023.2
1052	1646	Prunus cerasifera	20	5	M	B	I	-	337736.6	476024.6
1053	1647	Robinia pseudoacacia	30	6	M	B	NI	-	337737.0	476029.9
1054	1648	Malus sp	20	4	M	D	NI	USCARE	337734.4	476029.7
1055	1649	Taxus baccata	10	4	M	B	I	-	337726.5	476029.2
1056	1650	Malus sp	30	6	M	B	I	-	337728.3	476026.6
1057	1651	Tilia platyphyllos	30	7	M	B	I	-	337727.1	476021.5
1058	1652	Prunus avium	10	3	T	B	I	-	337724.4	476020.8
1059	1653	Prunus cerasifera	15	5	M	B	I	-	337721.6	476022.5
1060	1654	Prunus cerasifera	10	4	T	B	I	-	337732.8	476035.7
1061	1655	Aesculus hippocastanum	15	6	T	B	I	-	337725.9	476039.0
1062	1656	Picea abies	10	4	M	B	I	-	337731.6	476040.0
1063	1657	Fraxinus excelsior	10	4	T	B	I	-	337736.2	476040.4
1064	1658	Robinia pseudoacacia	40	8	M	B	I	-	337737.9	476046.6
1065	1659	Robinia pseudoacacia	20	7	M	B	I	-	337735.2	476043.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1066	1660	Malus sp	30	5	M	B	I	-	337739.9	476059.2
1067	1661	Acer sp	40	8	M	B	I	-	337743.3	476068.9
1068	1662	Juglans regia	30	5	M	B	I	INCLINARE	337746.6	476080.1
1069	1663	Tilia platyphyllos	40	8	M	B	I	-	337748.1	476089.4
1070	1664	Thuja sp	10	3	M	B	I	-	337738.9	476090.6
1071	1665	Thuja sp	15	5	M	B	I	-	337739.9	476093.7
1072	1666	Prunus dulcis	10	4	M	B	I	-	337740.7	476096.2
1073	1667	Picea abies	15	6	M	B	I	-	337742.2	476104.2
1074	1668	Catalpa bignonioides	30	7	M	B	I	-	337753.3	476108.0
1075	1669	Picea abies	10	3	M	B	I	-	337748.4	476110.5
1076	1670	Aesculus hippocastanum	15	5	T	B	I	-	337754.1	476112.1
1077	1671	Juglans regia	10	4	T	B	I	-	337753.9	476113.5
1078	1672	Abies alba	10	3	T	B	I	-	337754.2	476114.6
1079	1673	Acer sp	30	6	M	B	I	-	337755.7	476116.0
1080	1674	Prunus cerasifera	20	60	M	B	I	-	337750.4	476117.5
1081	1675	Tilia platyphyllos	30	7	M	B	I	-	337755.5	476126.4
1082	1676	Tilia platyphyllos	40	8	M	B	I	-	337752.7	476126.9
1083	1677	Prunus avium	15	5	T	B	I	-	337754.5	476128.1
1084	1678	Tilia platyphyllos	15	5	T	B	I	-	337757.1	476128.6
1085	1679	Acer sp	30	8	M	B	I	-	337756.9	476129.6
1086	1680	Fraxinus excelsior	40	12	M	B	I	-	337751.9	476132.7
1087	1681	Malus sp	20	5	M	B	I	-	337739.0	476139.3
1088	1682	Tilia platyphyllos	10	4	T	B	I	-	337731.8	476140.4
1089	1683	Juglans regia	40	10	M	B	I	-	337727.8	476130.4
1090	1684	Prunus avium	40	10	B	D	I	USCARE	337730.4	476124.0
1091	1685	Prunus avium	15	3	M	B	I	-	337723.8	476117.0
1092	1686	Prunus avium	50	12	B	B	I	-	337721.1	476108.3
1093	1687	Tilia platyphyllos	40	10	M	B	I	-	337719.1	476101.8
1094	1688	Catalpa bignonioides	30	6	M	B	I	-	337717.8	476094.2
1095	1689	Robinia	40	10	M	B	I	-	337770.1	476132.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
1096	1690	Prunus cerasifera	20	5	M	B	I	INCLINARE	337778.1	476130.8
1097	1691	Prunus avium	20	5	M	B	I	-	337779.5	476136.5
1098	1692	Juglans regia	10	3	T	B	I	-	337772.2	476141.5
1099	1693	Juglans regia	10	3	T	B	I	-	337776.7	476148.7
1100	1694	Juglans regia	10	3	T	B	I	-	337773.9	476151.0
1101	1695	Tilia platyphyllos	30	7	M	B	I	-	337775.6	476149.5
1102	1696	Robinia pseudoacacia	30	7	M	B	I	-	337775.1	476154.4
1103	1697	Prunus cerasifera	15	5	M	B	I	-	337784.0	476154.5
1104	1698	Prunus avium	5	3	T	B	I	-	337775.5	476156.7
1105	1699	Prunus avium	5	3	T	B	I	-	337777.1	476161.5
1106	1700	Prunus avium	10	4	T	B	I	-	337777.7	476158.9
1107	1701	Fraxinus excelsior	40	10	M	B	I	-	337785.3	476160.5
1108	1702	Juglans regia	30	6	M	B	I	-	337779.8	476168.6
1109	1703	Juglans regia	30	7	M	B	I	-	337783.3	476178.4
1110	1704	Prunus domestica	5	2	T	B	I	-	337792.8	476180.3
1111	1705	Juglans regia	15	4	T	B	I	-	337807.2	476171.1
1112	1706	Juglans regia	20	6	M	B	I	-	337806.6	476160.3
1113	1707	Juglans regia	10	4	T	B	I	-	337805.5	476155.1
1114	1708	Juglans regia	10	4	T	B	I	-	337804.6	476148.9
1115	1709	Tilia platyphyllos	15	5	T	B	I	-	337803.7	476151.9
1116	1710	Juglans regia	5	3	T	B	I	-	337805.0	476146.1
1117	1711	Juglans regia	30	7	M	B	I	-	337803.8	476143.2
1118	1712	Juglans regia	10	4	T	B	I	-	337810.8	476143.9
1119	1713	Juglans regia	5	3	T	B	I	-	337810.9	476142.5
1120	1714	Robinia pseudoacacia	20	7	M	B	I	-	337809.4	476144.7
1121	1715	Acer sp	40	8	M	B	I	-	337810.6	476140.3
1122	1716	Juglans regia	5	2	T	B	I	-	337810.2	476138.5
1123	1717	Juglans regia	5	2	T	B	I	-	337809.8	476136.8
1124	1718	Acer sp	40	8	M	B	I	-	337809.6	476135.2
1125	1719	Juglans regia	10	3	T	B	I	-	337807.0	476135.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1126	1720	Juglans regia	5	2	T	B	I	-	337808.7	476132.7
1127	1721	Juglans regia	5	2	T	B	I	-	337808.2	476128.5
1128	1722	Juglans regia	30	8	M	B	I	INCLINARE	337805.6	476130.3
1129	1723	Juglans regia	30	8	M	B	I	-	337803.5	476134.5
1130	1724	Acer sp	40	7	M	B	I	-	337807.0	476124.2
1131	1725	Tilia platyphyllos	20	7	M	B	I	-	337802.7	476123.3
1132	1726	Robinia pseudoacacia	30	6	M	B	I	-	337799.2	476121.7
1133	1727	Juglans regia	10	3	T	B	I	-	337804.1	476120.3
1134	1728	Juglans regia	10	3	T	B	I	-	337802.4	476118.8
1135	1729	Malus sp	20	6	M	B	I	-	337806.6	476118.3
1136	1730	Catalpa bignonioides	20	5	M	B	I	INCLINARE	337802.1	476115.3
1137	1731	Acer sp	40	8	M	B	I	-	337803.2	476105.0
1138	1732	Acer sp	30	7	M	B	I	-	337799.0	476100.4
1139	1733	Acer sp	50	8	M	B	I	-	337801.1	476088.8
1140	1734	Juglans regia	15	6	T	B	I	-	337794.6	476097.7
1141	1735	Prunus domestica	10	4	M	B	I	-	337794.9	476100.9
1142	1736	Prunus domestica	10	4	M	B	I	-	337796.1	476103.3
1143	1737	Acer sp	15	4	M	B	I	-	337797.3	476076.7
1144	1738	Prunus avium	30	6	M	D	I	USCARE	337786.8	476064.7
1145	1739	Prunus avium	10	4	T	B	I	-	337786.0	476062.1
1146	1740	Acer sp	30	7	M	B	I	-	337784.3	476058.9
1147	1741	Malus sp	10	3	M	B	I	-	337785.5	476058.5
1148	1742	Acer sp	40	7	M	B	I	-	337791.2	476057.0
1149	1743	Prunus avium	40	7	M	B	I	-	337777.4	476038.8
1150	1744	Juglans regia	40	8	M	B	I	-	337779.9	476036.2
1151	1745	Acer sp	40	8	M	B	I	-	337786.0	476035.3
1152	1746	Acer sp	40	8	M	B	I	-	337755.0	476041.7
1153	1747	Prunus cerasifera	15	5	T	B	I	-	337751.3	476048.7
1154	1748	Prunus cerasifera	15	5	T	B	I	-	337758.0	476047.0
1155	1749	Prunus cerasifera	15	5	T	B	I	-	337759.4	476052.6
1156	1750	Thuja sp	15	7	M	B	I	-	337756.6	476060.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1157	1751	Thuja sp	15	7	M	B	I	-	337758.2	476063.3
1158	1752	Acer sp	40	8	M	B	I	-	337754.6	476067.1
1159	1753	Acer sp	40	8	M	B	I	-	337755.8	476071.2
1160	1754	Acer sp	40	8	M	B	I	-	337760.3	476087.8
1161	1755	Malus sp	10	3	T	B	I	-	337761.2	476083.4
1162	1756	Prunus domestica	10	4	T	B	I	-	337767.1	476083.2
1163	1757	Thuja sp	15	7	M	B	I	-	337764.2	476088.4
1164	1758	Thuja sp	15	7	M	B	I	-	337765.0	476092.4
1165	1759	Salix alba	30	6	M	B	I	-	337772.3	476104.7
1166	1760	Fraxinus excelsior	15	4	T	B	I	-	337770.1	476114.0
1167	1761	Juglans regia	5	2	T	B	I	-	337770.2	476116.9
1168	1762	Catalpa bignonioides	10	3	T	B	I	-	337774.7	476114.8
1169	1763	Tilia platyphyllos	15	4	T	B	I	-	337784.3	476020.5
1170	1764	Tilia platyphyllos	20	4	T	B	I	-	337779.9	475996.7
1171	1765	Tilia platyphyllos	15	4	T	B	I	-	337778.2	475991.1
1172	1766	Tilia platyphyllos	10	3	T	B	I	-	337777.1	475984.8
1173	1767	Tilia platyphyllos	20	5	M	B	I	-	337765.5	475984.8
1174	1768	Prunus domestica	20	5	M	B	I	-	337769.5	475972.9
1175	1769	Acer sp	50	7	B	B	I	-	337761.6	475957.2
1176	1770	Tilia platyphyllos	20	5	M	B	I	-	337751.3	475958.0
1177	1771	Tilia platyphyllos	20	5	M	B	I	-	337736.0	475969.3
1178	1772	Malus sp	15	7	M	B	I	-	337737.6	475976.5
1179	1773	Robinia pseudoacacia	15	5	T	B	I	-	337753.1	476015.5
1180	1774	Juglans regia	5	2	T	B	I	-	337749.2	476024.4
1181	1775	Catalpa bignonioides	40	5	M	B	I	-	337839.3	476141.6
1182	1776	Catalpa bignonioides	30	5	M	B	I	-	337850.6	476140.2
1183	1777	Catalpa bignonioides	40	5	M	B	I	-	337866.9	476138.0
1184	1778	Catalpa bignonioides	30	5	M	B	I	-	337872.7	476136.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1185	1779	Acer sp	40	7	M	B	I	-	337895.2	476133.1
1186	1780	Juglans regia	20	6	M	B	I	-	337889.4	476139.5
1187	1781	Prunus domestica	15	5	M	B	I	-	337889.6	476142.8
1188	1782	Juglans regia	40	10	M	B	I	-	337895.7	476146.1
1189	1783	Tilia platyphyllos	40	10	M	B	I	-	337897.1	476141.0
1190	1784	Prunus cerasifera	30	6	M	B	I	-	337900.3	476142.0
1191	1785	Acer sp	30	5	M	B	I	-	337902.0	476146.8
1192	1786	Acer sp	40	10	M	B	I	-	337901.1	476138.9
1193	1787	Catalpa bignonioides	20	4	M	B	I	-	337904.3	476142.2
1194	1788	Morus alba	50	10	M	B	I	-	337905.3	476152.3
1195	1789	Robinia pseudoacacia	40	5	M	B	I	-	337911.5	476169.7
1196	1790	Robinia pseudoacacia	20	5	M	B	I	-	337911.0	476168.0
1197	1791	Acer sp	50	7	B	B	I	-	337913.1	476179.1
1198	1792	Juglans regia	5	2	T	B	I	-	337909.1	476185.5
1199	1793	Prunus cerasifera	30	4	M	B	I	-	337908.1	476178.2
1200	1794	Koelreuteria paniculata	15	4	M	B	I	-	337905.4	476185.7
1201	1795	Koelreuteria paniculata	20	4	M	B	I	-	337902.6	476187.9
1202	1796	Salix alba	50	7	M	B	I	-	337892.8	476187.2
1203	1797	Catalpa bignonioides	30	7	M	B	I	-	337898.0	476176.6
1204	1798	Catalpa bignonioides	30	7	M	B	I	-	337894.3	476177.3
1205	1799	Tilia platyphyllos	30	6	M	B	I	-	337887.2	476178.8
1206	1800	Prunus cerasifera	20	5	M	B	I	-	337882.6	476176.1
1207	1801	Juglans regia	10	4	T	B	I	-	337873.0	476181.4
1208	1802	Prunus cerasifera	30	6	M	B	I	-	337862.9	476168.1
1209	1803	Morus alba	50	8	M	B	I	-	337858.7	476163.1
1210	1804	Cydonia oblonga	10	4	M	B	I	-	337854.6	476155.1
1211	1805	Cydonia oblonga	10	4	M	B	I	-	337854.2	476154.7
1212	1806	Cydonia	10	4	M	B	I	-	337853.5	476151.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		oblonga								
1213	1807	Prunus cerasifera	20	6	M	B	I	-	337852.4	476148.3
1214	1808	Acer sp	30	7	M	B	I	-	337856.2	476146.4
1215	1809	Acer sp	20	5	M	D	NI	USCARE	337857.4	476143.9
1216	1810	Tilia platyphyllos	10	4	T	B	I	-	337876.0	475999.1
1217	1811	Tilia platyphyllos	10	3	T	B	I	-	337874.9	475995.3
1218	1812	Juglans regia	58	2	T	B	I	-	337873.0	475988.6
1219	1813	Tilia platyphyllos	10	5	T	B	I	-	337872.8	475986.5
1220	1814	Tilia platyphyllos	10	5	T	B	I	-	337872.7	475984.1
1221	1815	Tilia platyphyllos	10	3	T	B	I	-	337871.8	475981.3
1222	1816	Tilia platyphyllos	10	3	T	B	I	-	337871.0	475976.2
1223	1817	Tilia platyphyllos	10	4	T	B	I	-	337869.8	475970.8
1224	1818	Tilia platyphyllos	15	4	T	B	I	-	337868.5	475964.3
1225	1819	Tilia platyphyllos	15	4	T	B	I	-	337866.4	475957.0
1226	1820	Prunus cerasifera	15	3	T	B	I	-	337864.9	475947.6
1227	1821	Acer sp	50	8	B	B	I	-	337849.1	475942.0
1228	1822	Acer sp	50	8	B	B	I	-	337813.7	475950.8
1229	1823	Acer sp	40	7	B	B	I	-	337796.3	475954.2
1230	1824	Acer sp	40	7	B	B	I	-	337791.2	475954.3
1231	1825	Acer sp	50	7	B	B	I	-	337782.0	475956.3
1232	1826	Robinia pseudoacacia	20	5	M	B	I	-	337780.6	475961.8
1233	1827	Tilia platyphyllos	10	4	T	B	I	-	337869.7	475938.9
1234	1828	Tilia platyphyllos	15	5	T	B	I	-	337873.2	475938.6
1235	1829	Catalpa bignonioides	20	5	T	B	I	-	337886.2	475929.7
1236	1830	Malus sp	15	4	T	B	I	-	337886.7	475930.5
1237	1831	Prunus cerasifera	20	4	M	B	I	-	337895.3	475929.3
1238	1832	Catalpa bignonioides	10	3	T	B	I	-	337897.2	475933.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1239	1833	Juniperus communis	10	3	M	B	I	-	337904.6	475956.9
1240	1834	Juniperus communis	10	3	M	B	I	-	337904.8	475962.1
1241	1835	Morus alba	30	7	M	B	I	-	337914.4	475971.0
1242	1836	Morus alba	30	7	M	B	I	-	337915.1	475974.7
1243	1837	Morus alba	20	7	M	B	I	-	337915.4	475976.8
1244	1838	Morus alba	2	7	M	B	I	-	337915.8	475979.1
1245	1839	Prunus avium	15	5	T	B	I	-	337916.6	475983.7
1246	1840	Prunus avium	15	5	T	B	I	-	337918.1	475988.6
1247	1841	Acer sp	20	4	M	B	I	-	337921.0	476000.4
1248	1842	Prunus avium	30	6	M	B	I	-	337922.1	476006.8
1249	1843	Prunus avium	30	6	M	B	I	-	337923.5	476007.3
1250	1844	Prunus avium	30	6	M	B	I	-	337924.8	476009.3
1251	1845	Catalpa bignonioides	20	6	T	B	I	-	337922.6	476016.7
1252	1846	Juglans regia	10	2	T	B	I	-	337924.0	476017.7
1253	1847	Ailanthus altissima	30	8	M	B	I	-	337946.7	476019.7
1254	1848	Malus sp	10	3	M	B	I	-	337947.2	476018.7
1255	1849	Robinia pseudoacacia	30	7	M	B	I	-	337949.6	476014.9
1256	1850	Thuja sp	30	8	M	B	I	-	337946.2	476010.7
1257	1851	Thuja sp	20	7	M	B	I	-	337943.1	476010.6
1258	1852	Tilia platyphyllos	30	8	M	B	I	-	337949.3	476007.9
1259	1853	Abies alba	30	8	M	B	I	-	337945.1	476003.1
1260	1854	Tilia platyphyllos	50	8	M	B	I	-	337946.3	475993.7
1261	1855	Catalpa bignonioides	30	7	M	B	I	-	337944.3	475988.9
1262	1856	Juglans regia	10	5	T	B	I	-	337938.6	475990.2
1263	1857	Prunus avium	20	6	M	B	I	-	337940.5	475983.4
1264	1858	Tilia platyphyllos	40	8	M	B	I	-	337941.7	475975.6
1265	1859	Prunus avium	20	5	M	B	I	-	337935.9	475977.6
1266	1860	Juglans regia	30	7	M	B	I	-	337935.5	475974.7
1267	1861	Thuja sp	30	7	M	B	I	-	337937.5	475964.9
1268	1862	Prunus cerasifera	30	5	M	B	I	-	337936.3	475961.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1269	1863	Prunus avium	30	6	M	B	I	-	337933.3	475952.0
1270	1864	Prunus avium	10	4	T	B	I	-	337935.9	475949.4
1271	1865	Tilia platyphyllos	40	8	M	B	I	-	337935.7	475946.8
1272	1866	Prunus cerasifera	15	4	T	B	I	-	337931.2	475938.9
1273	1867	Juglans regia	40	10	M	B	I	-	337932.3	475934.0
1274	1868	Malus sp	15	4	M	B	I	-	337928.5	475929.9
1275	1869	Prunus avium	15	4	M	B	I	-	337924.4	475924.1
1276	1870	Robinia pseudoacacia	20	5	T	B	I	-	337920.4	475922.1
1277	1871	Salix alba	60	10	B	B	I	-	337916.8	475925.2
1278	1872	Robinia pseudoacacia	20	6	M	B	I	-	337911.4	475923.6
1279	1873	Robinia pseudoacacia	30	8	M	B	I	-	337909.9	475926.6
1280	1874	Salix alba	40	8	M	B	I	-	337906.8	475927.6
1281	1875	Robinia pseudoacacia	15	5	T	B	I	-	337900.9	475932.5
1282	1876	Robinia pseudoacacia	20	5	T	B	I	-	337901.8	475938.2
1283	1877	Ailanthus altissima	40	8	M	B	I	-	337907.5	475946.4
1284	1878	Aesculus hippocastanum	30	6	M	B	I	-	337912.1	475946.3
1285	1879	Prunus domestica	15	5	M	B	I	-	337909.7	475945.9
1286	1880	Robinia pseudoacacia	30	6	M	B	I	-	337942.5	475910.8
1287	1881	Acer sp	30	6	M	B	I	-	337947.3	475907.6
1288	1882	Catalpa bignonioides	30	8	M	B	I	-	337952.6	475904.5
1289	1883	Catalpa bignonioides	40	7	M	B	I	-	337955.2	475902.9
1290	1884	Catalpa bignonioides	30	7	M	B	I	-	337947.6	475917.4
1291	1885	Catalpa bignonioides	15	4	M	B	I	-	337951.3	475916.6
1292	1886	Salix alba	30	5	M	B	I	-	337952.9	475916.2
1293	1887	Catalpa bignonioides	40	7	M	B	I	-	337955.9	475915.2
1294	1888	Acer sp	30	7	M	B	I	-	337955.4	475917.9
1295	1889	Acer sp	20	7	M	B	I	-	337956.0	475920.4
1296	1890	Acer sp	20	7	M	B	I	-	337956.6	475923.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1297	1891	Ailanthus altissima	40	12	M	B	I	-	337959.1	475921.8
1298	1892	Salix alba	40	6	M	B	I	-	337948.7	475922.4
1299	1893	Catalpa bignonioides	30	7	M	B	I	-	337950.2	475928.1
1300	1894	Thuja sp	20	7	M	B	I	-	337965.0	475927.5
1301	1895	Acer sp	30	6	M	B	I	-	337952.9	475942.2
1302	1896	Acer sp	30	6	M	B	I	-	337953.5	475959.7
1303	1897	Salix alba	5	3	T	B	I	-	337957.0	475953.4
1304	1898	Thuja sp	10	4	T	B	I	-	337964.3	475939.9
1305	1899	Thuja sp	10	4	T	B	I	-	337963.6	475936.5
1306	1900	Albizia julibrissin	10	3	T	B	I	-	337963.0	475935.1
1307	1901	Prunus cerasifera	20	4	M	B	I	-	337991.4	475937.7
1308	1902	Fraxinus excelsior	30	7	M	B	I	-	337994.0	475933.3
1309	1903	Acer sp	40	8	M	B	I	-	337993.5	475929.1
1310	1904	Acer sp	40	8	M	B	I	-	337990.0	475928.3
1311	1905	Acer sp	20	6	T	B	I	-	337987.5	475920.9
1312	1906	Ailanthus altissima	20	6	T	B	I	-	337990.7	475920.4
1313	1907	Platanus orientalis	70	12	M	B	I	-	337988.7	475915.2
1314	1908	Robinia pseudoacacia	40	7	M	B	I	-	337989.7	475886.3
1315	1909	Fraxinus excelsior	10	4	T	B	I	-	338021.4	475851.4
1316	1910	Fraxinus excelsior	5	3	T	B	I	-	338025.6	475849.6
1317	1911	Fraxinus excelsior	10	4	T	B	I	-	338029.3	475848.1
1318	1912	Prunus cerasifera	20	4	M	B	I	-	338035.0	475848.1
1319	1913	Acer sp	40	6	M	B	I	-	338045.5	475835.9
1320	1914	Robinia pseudoacacia	15	5	T	B	I	-	338042.3	475833.4
1321	1915	Prunus avium	30	4	M	B	I	-	338040.4	475825.6
1322	1916	Prunus cerasifera	30	4	M	B	I	-	338030.0	475820.3
1323	1917	Tilia platyphyllos	20	5	T	B	I	-	338022.1	475820.3
1324	1918	Thuja sp	20	7	M	B	I	-	338023.4	475823.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1325	1919	Thuja sp	20	6	M	B	I	-	338019.5	475824.1
1326	1920	Prunus cerasifera	15	4	M	B	I	-	338015.0	475819.9
1327	1921	Prunus avium	30	6	M	B	I	-	338015.9	475829.4
1328	1922	Picea abies	20	6	M	B	I	-	338012.2	475825.8
1329	1923	Robinia pseudoacacia	30	7	M	B	I	-	338010.3	475825.8
1330	1924	Fraxinus excelsior	20	7	M	B	I	-	338009.7	475820.0
1331	1925	Picea abies	20	8	M	B	I	-	338007.4	475826.4
1332	1926	Tilia platyphyllos	15	5	T	B	I	-	338004.6	475820.3
1333	1927	Prunus avium	40	8	M	B	I	-	338003.7	475832.2
1334	1928	Robinia pseudoacacia	20	4	T	B	I	-	337999.6	475820.8
1335	1929	Robinia pseudoacacia	40	8	M	B	I	-	337999.4	475823.1
1336	1930	Thuja sp	15	6	M	B	I	-	337999.2	475826.0
1337	1931	Thuja sp	10	6	M	B	I	-	337999.6	475827.5
1338	1932	Tilia platyphyllos	30	7	M	B	I	-	338000.1	475829.4
1339	1933	Tilia platyphyllos	30	7	M	B	I	-	337995.7	475830.8
1340	1934	Thuja sp	10	5	M	B	I	-	337995.4	475829.7
1341	1935	Malus sp	10	4	M	B	I	-	337993.4	475823.9
1342	1936	Prunus cerasifera	25	5	M	B	I	-	337988.7	475827.1
1343	1937	Prunus avium	20	6	M	B	I	-	337988.8	475829.9
1344	1938	Prunus cerasifera	10	5	M	B	I	-	337987.6	475835.3
1345	1939	Tilia platyphyllos	30	7	M	B	I	-	337984.9	475830.2
1346	1940	Fraxinus excelsior	60	10	M	B	I	-	337977.4	475831.6
1347	1941	Prunus cerasifera	15	40	M	B	I	-	337978.4	475823.6
1348	1942	Prunus avium	20	5	M	B	I	-	337974.6	475822.7
1349	1943	Thuja sp	15	3	M	B	I	-	337969.9	475833.1
1350	1944	Catalpa bignonioides	30	5	M	B	I	-	337961.3	475835.6
1351	1945	Prunus cerasifera	10	4	M	B	I	-	337959.9	475841.2
1352	17385	Prunus cerasifera	15	4	T	B	I	-	337720.2	476155.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1353	17386	Prunus cerasifera	15	4	T	B	I	-	337718.1	476147.0
1354	17387	Prunus cerasifera	15	4	T	B	I	-	337716.1	476142.5
1355	17388	Prunus cerasifera	12	3	T	B	I	-	337704.6	476127.3
1356	17389	Prunus cerasifera	12	3	T	B	I	-	337703.4	476121.5
1357	17390	Prunus cerasifera	12	3	T	B	I	-	337705.4	476131.5

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 17 – BLOCURI MICRO 5

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: bld. Traian, str. Bucegi, str. Muresului, str. Eroilor, str. Buituri, bld. Dacia

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: Hunedoara	domeniul public	administrare	Spatiu verde cu acces public nelimitat	-	36966.82	0	36966.82	-

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: 648 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	1	Malus sp	10	2	T	B	I	-	337846.0	476359.8
2	2	Malus sp	8	2	T	B	I	-	337846.6	476362.6
3	3	Prunus cerasifera	20	4	T	B	I	-	337838.7	476360.9
4	4	Prunus avium	25	6	T	B	I	-	337840.9	476364.5
5	5	Prunus cerasifera	15	4	T	B	I	-	337834.3	476364.9
6	6	Prunus avium	10	3	T	B	I	-	337836.7	476364.2
7	7	Prunus avium	5	2	T	B	I	-	337836.3	476365.1
8	8	Malus sp	10	2	T	B	I	-	337830.5	476362.0
9	9	Prunus cerasifera	20	4	T	B	I	-	337827.4	476363.7
10	10	Quercus cerris	20	6	T	B	I	-	337824.4	476364.3
11	11	Quercus cerris	15	4	T	B	I	-	337821.7	476364.7
12	12	Quercus cerris	10	3	T	B	I	-	337820.1	476364.8
13	13	Quercus cerris	20	6	T	B	I	-	337819.0	476370.6
14	14	Aesculus hippocastanum	10	2	T	B	I	-	337822.9	476389.7
15	15	Prunus avium	30	9	T	B	I	-	337885.7	476376.7
16	16	Cydonia oblonga	15	2	T	B	I	-	337919.1	476391.2
17	17	Malus sp	10	2	T	B	I	-	337920.0	476415.7
18	18	Prunus avium	10	2	T	B	I	-	337916.7	476419.3
19	19	Prunus avium	15	3	T	B	I	-	337914.8	476419.6
20	20	Prunus cerasifera	20	4	T	B	I	-	337908.0	476416.2
21	21	Prunus cerasus	40	9	B	M	I	-	337878.8	476409.0
22	22	Pyrus communis	15	3	T	B	I	-	337875.5	476400.4
23	23	Robinia pseudoacacia	30	7	T	B	I	-	337860.7	476402.0
24	24	Prunus persica	20	4	T	M	NI	INCLINARE	337862.9	476433.3
25	25	Populus tremula	20	5	T	B	I	-	337865.4	476441.5
26	26	Prunus domestica	15	4	T	B	I	-	337870.6	476441.2
27	27	Tilia platyphyllos	40	12	M	B	I	-	337887.7	476440.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
28	28	Tilia platyphyllos	35	12	M	B	I	-	337895.6	476439.3
29	29	Pyrus communis	10	3	T	B	I	-	337903.7	476437.1
30	30	Prunus cerasifera	10	3	T	B	NI	-	337882.6	476453.0
31	31	Prunus cerasifera	10	3	T	B	NI	-	337882.4	476454.9
32	32	Prunus persica	20	3	T	B	NI	-	337864.1	476461.6
33	34	Prunus avium	20	4	B	M	NI	-	337929.0	476349.0
34	35	Prunus cerasifera	25	5	T	B	I	-	337922.6	476348.7
35	36	Prunus avium	20	5	T	B	I	-	337923.1	476351.8
36	37	Prunus avium	30	9	T	B	I	-	337920.2	476349.9
37	38	Juglans regia	50	12	M	B	I	-	337917.8	476352.8
38	39	Morus nigra	5	2	T	B	I	-	337910.8	476352.2
39	40	Prunus avium	10	3	T	B	I	-	337908.3	476351.8
40	41	Prunus domestica	20	5	M	D	NI	USCARE	337905.4	476353.7
41	42	Prunus domestica	10	4	T	M	I	-	337904.0	476352.4
42	43	Prunus domestica	30	4	T	M	I	-	337899.7	476352.6
43	44	Juglans regia	30	6	M	B	I	-	337898.1	476355.0
44	45	Prunus avium	10	2	T	B	I	-	337892.9	476353.4
45	46	Robinia pseudoacacia	25	6	M	B	I	-	337881.8	476356.6
46	47	Prunus domestica	10	4	M	B	I	-	337874.9	476355.9
47	48	Prunus domestica	15	5	M	B	I	-	337871.5	476356.4
48	49	Juglans regia	5	1	T	B	I	-	337868.2	476357.2
49	50	Malus sp	15	3	T	B	I	-	337856.6	476359.6
50	51	Malus sp	10	1	M	D	NI	USCARE	337851.5	476361.5
51	68	Prunus cerasifera	10	4	T	B	I	-	338079.1	476369.8
52	69	Prunus cerasifera	10	4	T	B	I	-	338079.3	476370.7
53	70	Prunus cerasifera	5	3	T	B	I	-	338079.1	476372.3
54	95	Prunus cerasifera	20	5	M	B	I	-	338080.4	476504.4
55	116	Robinia pseudoacacia	10	5	T	B	I	-	338080.3	476605.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
56	125	Pyrus communis	10	3	M	B	I	-	338025.6	476666.7
57	126	Ailanthus altissima	40	14	M	B	I	-	338001.4	476633.6
58	127	Juglans regia	30	8	M	B	I	-	337997.9	476627.4
59	128	Cupressus lawsoniana	20	3	M	B	I	-	338032.3	476636.6
60	129	Cupressus lawsoniana	20	3	M	B	I	-	338034.8	476641.6
61	130	Prunus cerasifera	15	3	M	B	I	-	338046.5	476640.5
62	131	Prunus avium	10	3	T	B	I	-	338050.8	476635.9
63	132	Crataegus monogyna	20	5	M	B	I	-	338057.2	476583.2
64	133	Aesculus hippocastanum	5	2	T	B	I	-	338052.4	476581.7
65	134	Acer sp	10	3	T	B	I	-	338046.6	476583.1
66	135	Juglans regia	10	4	T	B	I	-	338042.7	476584.5
67	136	Abies alba	5	2	T	B	I	-	338041.4	476584.5
68	137	Prunus cerasifera	5	2	T	B	I	-	338039.3	476584.7
69	138	Prunus avium	5	2	T	B	I	-	338037.5	476585.4
70	139	Robinia pseudoacacia	20	6	M	B	I	-	338035.5	476587.3
71	140	Juglans regia	30	10	M	B	I	-	338019.7	476589.9
72	141	Thuja sp	20	3	M	B	I	-	338013.5	476591.5
73	142	Juglans regia	30	8	M	B	I	-	337995.7	476597.6
74	143	Prunus avium	5	2	T	B	I	-	337990.9	476601.0
75	144	Prunus avium	5	2	T	B	I	-	337979.0	476603.2
76	149	Juglans regia	30	8	M	B	I	-	337983.9	476629.9
77	162	Malus sp	20	4	M	B	I	-	337993.4	476672.9
78	163	Malus sp	20	4	M	B	I	-	337992.6	476669.9
79	164	Prunus avium	5	2	T	B	I	-	337989.1	476664.9
80	169	Morus alba	25	6	M	B	I	-	337980.5	476680.5
81	170	Prunus cerasifera	25	6	M	B	I	-	337978.4	476681.2
82	171	Malus sp	10	3	T	B	I	-	337978.5	476675.2
83	172	Prunus avium	5	2	T	B	I	-	337977.8	476672.1
84	173	Prunus dulcis	5	2	T	B	I	-	337974.7	476670.1
85	174	Ficus carica	5	2	T	B	I	-	337975.0	476668.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
86	175	Ficus carica	5	2	T	B	I	-	337976.3	476668.7
87	176	Malus sp	5	2	T	B	I	-	337974.0	476658.2
88	177	Prunus avium	5	2	T	B	I	-	337970.8	476659.0
89	187	Ailanthus altissima	5	1	T	B	I	-	337962.8	476647.7
90	188	Malus sp	25	6	M	B	I	-	337958.4	476600.7
91	189	Acer sp	25	6	M	D	NI	USCARE	337960.0	476593.5
92	190	Salix alba	40	8	M	B	I	-	337975.9	476586.0
93	191	Prunus cerasifera	25	4	M	B	I	-	337986.5	476545.8
94	192	Prunus cerasifera	30	4	M	B	I	-	337986.8	476526.4
95	193	Malus sp	20	6	M	B	I	-	337997.1	476513.4
96	194	Juglans regia	30	7	M	B	I	-	338008.5	476463.0
97	195	Juglans regia	10	3	T	B	I	-	338009.2	476466.4
98	196	Malus sp	20	5	M	B	I	-	338006.7	476469.5
99	197	Prunus cerasus	20	6	M	B	I	-	338013.5	476461.1
100	198	Juglans regia	30	9	M	B	I	-	338018.1	476480.6
101	199	Prunus cerasifera	20	4	M	B	I	-	338012.8	476480.1
102	200	Prunus cerasifera	20	4	M	B	I	-	338012.7	476482.0
103	201	Prunus cerasifera	15	3	T	B	I	-	338016.3	476494.1
104	202	Cydonia oblonga	10	3	T	B	I	-	338025.0	476509.4
105	203	Cydonia oblonga	10	3	T	B	I	-	338025.7	476510.9
106	204	Cydonia oblonga	10	3	T	B	I	-	338026.2	476513.6
107	205	Tilia platyphyllos	30	10	M	B	I	-	338019.6	476514.7
108	206	Malus sp	20	6	M	B	I	-	338024.0	476537.6
109	207	Tilia platyphyllos	35	8	M	B	I	-	338021.9	476541.5
110	208	Abies alba	10	3	T	B	I	-	338025.7	476542.4
111	209	Malus sp	20	9	M	B	I	-	338027.2	476550.8
112	210	Malus sp	20	7	M	B	I	-	338028.9	476555.3
113	211	Malus sp	10	6	T	B	I	-	338024.5	476555.2
114	212	Malus sp	15	6	T	B	I	-	338031.9	476568.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
115	213	Malus sp	15	6	T	B	I	-	338034.7	476573.4
116	214	Malus sp	25	7	M	B	I	-	338037.8	476573.6
117	215	Quercus robur	20	12	M	B	I	-	338027.0	476569.5
118	216	Prunus cerasifera	10	7	M	B	I	-	338027.8	476570.4
119	217	Prunus avium	30	8	M	B	I	-	338029.0	476575.4
120	218	Prunus avium	30	8	M	B	I	-	338023.9	476577.4
121	219	Prunus avium	20	4	T	B	I	-	338046.1	476523.0
122	220	Malus sp	20	4	M	B	I	-	338042.4	476518.9
123	221	Malus sp	15	4	M	B	I	-	338046.9	476513.4
124	222	Morus alba	20	2	M	M	NI	-	338062.9	476518.2
125	223	Morus alba	20	2	M	M	NI	-	338063.5	476513.5
126	224	Malus sp	30	3	M	M	NI	-	338065.3	476507.4
127	225	Prunus cerasifera	15	6	T	B	I	-	338059.3	476485.8
128	226	Robinia pseudoacacia	10	3	T	B	I	-	338057.9	476483.4
129	227	Juglans regia	10	3	T	B	I	-	338058.3	476474.9
130	228	Juglans regia	10	3	T	B	I	-	338058.3	476469.6
131	229	Robinia pseudoacacia	10	4	T	B	I	-	338061.6	476465.8
132	230	Aesculus hippocastanum	30	8	M	B	I	-	338055.5	476423.0
133	231	Prunus dulcis	5	1	T	B	I	-	338054.4	476393.7
134	232	Malus sp	10	2	T	B	I	-	338065.5	476399.4
135	233	Malus sp	10	3	T	B	I	-	338065.7	476393.8
136	234	Tilia platyphyllos	15	3	T	B	I	-	338064.2	476370.0
137	235	Acer sp	30	12	M	B	I	-	338039.1	476402.3
138	236	Acer sp	20	7	M	B	I	-	338038.7	476412.3
139	237	Acer sp	30	7	M	B	I	-	338039.5	476414.5
140	238	Acer sp	30	7	M	B	I	-	338039.5	476418.3
141	239	Malus sp	30	5	M	B	I	-	338039.2	476423.4
142	240	Juglans regia	30	7	M	B	I	INCLINARE	338038.3	476437.9
143	241	Morus alba	20	5	M	B	I	-	337977.3	476431.7
144	242	Tilia platyphyllos	20	5	M	B	I	-	337973.0	476425.7
145	243	Tilia platyphyllos	15	5	M	B	I	-	337971.8	476420.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
146	244	Malus sp	15	5	M	B	I	-	337975.5	476419.0
147	245	Prunus avium	20	5	M	B	I	-	337975.4	476411.2
148	246	Acer sp	40	12	M	B	I	-	337968.7	476406.1
149	247	Juglans regia	40	10	M	B	I	-	337962.2	476371.4
150	248	Malus sp	10	3	M	B	I	-	337947.8	476354.0
151	249	Prunus avium	30	8	M	B	I	-	337947.7	476350.7
152	250	Juglans regia	25	6	M	B	NI	-	337947.4	476346.9
153	251	Malus sp	10	3	M	B	NI	-	337950.0	476345.5
154	252	Malus sp	20	5	M	B	NI	-	337952.2	476345.1
155	253	Alnus glutinosa	30	7	M	B	I	-	337954.8	476349.6
156	254	Tilia platyphyllos	40	8	M	B	I	-	337969.1	476345.6
157	255	Malus sp	15	3	M	B	I	-	337981.8	476347.5
158	256	Tilia platyphyllos	25	4	M	B	I	-	337983.4	476348.2
159	257	Malus sp	10	3	M	B	I	-	337951.8	476388.2
160	265	Prunus cerasifera	10	2	T	B	I	-	337961.9	476490.2
161	266	Juglans regia	10	3	T	B	I	-	337963.8	476489.6
162	267	Prunus cerasifera	10	3	T	B	I	-	337963.1	476494.0
163	268	Prunus avium	15	4	T	B	I	-	337963.0	476502.5
164	269	Juglans regia	30	7	M	B	I	-	337965.1	476508.3
165	270	Prunus cerasifera	10	3	T	B	I	-	337964.7	476510.8
166	271	Prunus avium	10	3	T	B	I	-	337966.2	476517.0
167	272	Prunus avium	30	8	M	B	I	-	337967.2	476531.4
168	273	Tilia platyphyllos	50	10	M	B	I	-	337972.0	476557.3
169	274	Prunus avium	10	3	T	B	I	-	337970.0	476561.7
170	275	Prunus avium	10	3	T	B	I	-	337970.1	476562.8
171	276	Prunus avium	10	3	T	B	I	-	337970.3	476564.9
172	277	Prunus avium	10	3	T	B	I	-	337970.6	476567.4
173	278	Prunus avium	10	3	T	B	I	-	337971.4	476568.7
174	279	Prunus avium	10	3	T	B	I	-	337971.5	476570.7
175	280	Aesculus hippocastanum	20	7	T	B	I	-	337970.2	476566.6
176	281	Prunus avium	10	3	T	B	I	-	337939.5	476594.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
177	282	Prunus avium	10	3	T	B	I	-	337938.2	476594.5
178	283	Prunus avium	10	3	T	B	I	-	337938.0	476596.0
179	284	Prunus avium	15	4	M	B	I	-	337940.0	476598.1
180	285	Juglans regia	10	3	T	B	I	-	337939.3	476599.6
181	286	Ailanthus altissima	20	8	M	B	I	-	337940.3	476600.9
182	287	Ailanthus altissima	35	8	M	B	I	-	337940.4	476605.4
183	288	Prunus avium	10	4	M	B	NI	-	337940.3	476609.9
184	289	Acer sp	30	10	M	B	I	-	337942.7	476611.6
185	290	Malus sp	10	2	T	B	I	-	337942.8	476616.6
186	291	Prunus avium	15	7	M	B	I	-	337942.9	476618.0
187	292	Tilia platyphyllos	30	8	M	B	I	-	337943.1	476625.5
188	293	Malus sp	15	3	T	B	I	-	337929.2	476629.4
189	294	Malus sp	20	4	M	B	I	-	337925.2	476631.4
190	295	Robinia pseudoacacia	15	4	T	B	I	-	337916.4	476628.1
191	296	Robinia pseudoacacia	10	3	T	B	I	-	337911.2	476628.7
192	297	Salix alba	20	4	T	B	I	-	337903.9	476630.9
193	298	Acer sp	10	4	T	B	I	-	337897.0	476632.6
194	299	Ailanthus altissima	10	3	T	B	I	-	337898.9	476632.1
195	300	Prunus cerasifera	5	2	T	D	NI	USCARE	337886.8	476634.5
196	301	Paulownia tomentosa	20	6	T	B	I	-	337879.4	476672.8
197	302	Malus sp	15	4	M	B	I	-	337896.0	476664.9
198	303	Tilia platyphyllos	20	5	M	B	I	-	337899.7	476664.5
199	304	Thuja sp	20	6	M	B	I	-	337902.3	476663.2
200	305	Prunus avium	5	2	T	B	I	-	337904.2	476662.2
201	306	Cornus sanguinea	10	3	T	B	I	-	337919.6	476678.3
202	307	Aesculus hippocastanum	10	3	T	B	I	-	337907.7	476682.4
203	308	Salix alba	20	4	T	B	I	-	337907.3	476684.8
204	309	Salix alba	15	4	T	B	I	-	337907.1	476687.7
205	310	Catalpa bignonioides	20	4	T	B	I	-	337908.4	476692.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
206	311	Catalpa bignonioides	20	4	T	B	I	-	337906.6	476692.8
207	312	Catalpa bignonioides	20	4	T	B	I	-	337904.8	476689.9
208	313	Aesculus hippocastanum	5	2	T	B	I	-	337903.8	476686.6
209	314	Tilia platyphyllos	15	3	T	B	I	-	337901.6	476687.2
210	315	Malus sp	5	2	T	B	I	-	337901.7	476689.6
211	316	Prunus avium	20	5	M	B	I	-	337924.3	476672.3
212	317	Pinus sylvestris	15	5	M	B	I	-	337947.3	476672.0
213	318	Malus sp	10	2	M	B	I	-	337947.2	476670.2
214	319	Malus sp	10	3	M	B	I	-	337953.1	476667.4
215	320	Malus sp	10	3	M	B	I	-	337952.5	476674.8
216	321	Juglans regia	20	6	T	B	I	-	337953.3	476678.7
217	322	Mespilus germanica	30	7	M	B	I	-	337963.3	476693.9
218	323	Prunus cerasifera	10	3	T	B	I	-	337923.1	476708.8
219	324	Robinia pseudoacacia	20	4	T	B	I	-	337919.4	476710.0
220	325	Prunus cerasifera	15	3	T	B	I	-	337915.1	476707.5
221	326	Malus sp	10	2	T	B	I	-	337913.3	476702.3
222	327	Acer sp	15	3	T	B	I	-	337910.7	476713.9
223	330	Malus sp	5	2	T	B	I	-	337904.0	476716.1
224	331	Prunus avium	30	7	M	B	I	-	337861.2	476664.7
225	332	Prunus dulcis	10	3	T	B	I	-	337821.6	476675.8
226	333	Salix alba	20	5	M	B	I	-	337818.3	476677.2
227	334	Fraxinus ornus	30	8	M	B	I	-	337810.1	476679.6
228	335	Tilia platyphyllos	10	2	T	B	I	-	337790.3	476675.5
229	336	Prunus armeniaca	20	6	M	B	I	-	337788.6	476666.5
230	337	Prunus avium	15	4	T	B	I	-	337787.2	476663.1
231	338	Tilia platyphyllos	20	6	M	B	I	-	337786.1	476658.0
232	339	Prunus avium	10	4	M	B	I	-	337786.1	476654.7
233	340	Tilia platyphyllos	10	4	T	B	I	-	337783.0	476649.0
234	341	Malus sp	15	3	T	B	I	-	337782.1	476638.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
235	342	Prunus avium	10	3	M	B	I	-	337781.8	476637.0
236	343	Prunus avium	20	4	M	B	I	-	337782.5	476635.9
237	344	Prunus cerasifera	20	5	M	B	I	-	337779.3	476626.1
238	345	Ailanthus altissima	60	10	M	B	NI	-	337778.7	476614.3
239	346	Prunus cerasifera	20	4	M	B	I	-	337791.2	476610.4
240	347	Acer sp	30	7	M	B	I	-	337802.8	476612.7
241	348	Prunus dulcis	5	2	T	B	I	-	337805.9	476648.0
242	349	Acer sp	10	2	T	B	I	-	337809.8	476653.1
243	350	Salix alba	30	7	B	B	NI	-	337810.0	476656.5
244	351	Prunus cerasifera	30	9	M	B	I	-	337815.2	476657.5
245	352	Prunus persica	15	3	M	B	I	-	337819.8	476656.0
246	353	Prunus persica	5	2	T	B	I	-	337812.5	476652.2
247	354	Juglans regia	5	2	T	B	I	-	337840.5	476646.6
248	355	Tilia platyphyllos	25	8	M	B	I	-	337841.4	476637.3
249	356	Prunus cerasifera	5	2	T	B	I	-	337841.6	476634.9
250	357	Juglans regia	10	3	T	B	I	-	337837.7	476621.8
251	358	Prunus cerasifera	20	5	M	B	I	-	337855.3	476616.2
252	359	Tilia platyphyllos	20	5	M	B	I	-	337855.4	476615.1
253	360	Malus sp	10	3	M	B	I	-	337854.6	476610.8
254	361	Prunus avium	30	8	M	B	I	-	337835.6	476589.7
255	362	Acer sp	15	8	M	B	I	-	337830.6	476591.2
256	363	Prunus domestica	10	4	M	B	I	-	337827.6	476591.8
257	364	Juglans regia	30	8	M	B	I	-	337821.1	476593.5
258	365	Juglans regia	20	6	M	B	I	-	337813.3	476594.3
259	366	Thuja sp	15	5	M	B	NI	-	337804.5	476595.1
260	367	Prunus cerasifera	20	7	M	B	NI	-	337793.0	476597.9
261	368	Aesculus hippocastanum	30	8	M	B	I	-	337809.5	476607.2
262	369	Acer sp	30	8	M	B	I	-	337822.7	476603.5
263	370	Juglans regia	5	2	T	B	I	-	337809.8	476581.0
264	371	Morus nigra	10	3	T	B	I	-	337811.8	476578.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
265	372	Ailanthus altissima	30	8	M	B	I	-	337818.9	476570.3
266	373	Juglans regia	30	7	M	B	I	-	337802.8	476577.7
267	374	Robinia pseudoacacia	30	7	M	B	NI	-	337791.0	476577.8
268	375	Prunus cerasifera	20	4	M	B	I	-	337792.0	476578.8
269	376	Prunus cerasifera	30	4	M	B	I	-	337787.8	476572.5
270	377	Robinia pseudoacacia	30	7	M	B	I	-	337784.9	476562.4
271	378	Pinus sylvestris	30	8	M	B	I	-	337786.2	476556.9
272	379	Malus sp	20	6	M	B	I	-	337786.1	476553.8
273	380	Malus sp	20	5	M	B	NI	-	337782.1	476552.7
274	381	Acer sp	5	3	M	B	I	-	337785.5	476551.2
275	382	Ailanthus altissima	10	4	T	B	I	-	337783.5	476547.7
276	383	Malus sp	20	4	B	B	NI	-	337780.1	476546.7
277	384	Malus sp	30	5	M	B	I	-	337779.7	476543.1
278	385	Malus sp	20	5	M	B	I	-	337777.2	476535.7
279	386	Malus sp	20	5	M	B	I	-	337784.4	476533.4
280	387	Malus sp	20	5	M	B	NI	-	337787.0	476532.5
281	388	Malus sp	20	5	M	B	I	-	337789.7	476531.2
282	389	Malus sp	20	5	M	B	I	-	337792.7	476532.6
283	390	Juglans regia	30	7	M	B	I	-	337797.8	476530.9
284	391	Prunus persica	10	4	M	B	NI	-	337813.7	476526.7
285	392	Prunus avium	10	4	T	B	I	-	337814.4	476527.5
286	393	Juglans regia	30	7	T	B	I	-	337815.4	476532.7
287	394	Prunus avium	10	4	M	B	I	-	337820.2	476531.9
288	395	Prunus avium	10	3	T	B	I	-	337815.6	476540.0
289	396	Robinia pseudoacacia	40	10	M	B	NI	-	337817.7	476544.6
290	397	Ailanthus altissima	30	10	M	B	I	-	337818.2	476549.9
291	399	Malus sp	10	3	M	B	I	-	337839.2	476549.9
292	400	Malus sp	10	3	M	B	NI	-	337832.2	476525.8
293	401	Malus sp	15	4	M	B	NI	-	337831.9	476524.5
294	402	Malus sp	20	3	M	B	I	-	337813.7	476503.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
295	403	Malus sp	15	3	M	B	I	-	337812.8	476508.5
296	404	Malus sp	15	3	M	B	I	-	337808.8	476503.9
297	405	Malus sp	15	3	M	B	I	-	337806.8	476504.5
298	406	Malus sp	20	3	M	B	I	-	337803.8	476505.7
299	407	Prunus cerasifera	25	5	M	B	I	-	337798.8	476506.5
300	408	Prunus dulcis	10	3	T	B	I	-	337793.3	476507.6
301	409	Prunus dulcis	10	3	T	B	I	-	337791.5	476508.1
302	410	Thuja sp	20	6	M	B	I	-	337785.3	476510.5
303	411	Morus alba	10	2	T	B	I	-	337784.0	476509.2
304	412	Prunus avium	20	6	M	B	I	-	337780.3	476510.7
305	413	Betula pendula	30	10	M	B	I	-	337778.0	476511.5
306	414	Betula pendula	30	10	M	B	I	-	337778.6	476513.3
307	415	Betula pendula	30	10	M	B	I	-	337776.5	476513.8
308	416	Betula pendula	30	10	M	B	I	-	337774.1	476514.7
309	417	Fraxinus ornus	30	7	M	B	I	-	337773.4	476512.7
310	418	Gleditsia triacanthos	30	7	M	B	I	-	337768.5	476513.0
311	419	Juglans regia	40	8	M	B	I	-	337760.3	476518.1
312	420	Prunus cerasifera	20	4	M	B	I	-	337759.7	476527.9
313	421	Malus sp	10	3	M	B	I	-	337756.4	476527.6
314	422	Juglans regia	40	8	M	B	I	-	337755.8	476533.6
315	423	Malus sp	15	3	M	B	I	-	337757.7	476535.6
316	424	Catalpa bignonioides	40	10	M	B	I	-	337761.5	476558.6
317	425	Prunus dulcis	20	4	M	B	NI	-	337763.7	476566.4
318	426	Acer sp	20	5	M	B	I	-	337769.0	476566.1
319	427	Prunus cerasifera	20	4	M	B	I	-	337774.0	476565.4
320	428	Prunus avium	40	10	M	B	I	-	337766.7	476578.0
321	429	Tilia platyphyllos	30	8	M	B	I	-	337767.8	476584.5
322	430	Prunus dulcis	20	4	M	B	I	-	337769.6	476588.7
323	431	Juglans regia	10	2	T	B	I	-	337771.0	476594.8
324	432	Prunus avium	10	3	T	B	I	-	337770.8	476595.8
325	433	Prunus avium	25	8	M	B	I	-	337771.4	476597.4
326	460	Robinia	30	7	M	B	I	-	337738.7	476465.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
327	461	Thuja sp	20	5	M	B	I	-	337740.6	476470.5
328	462	Catalpa bignonioides	40	8	M	B	I	-	337743.3	476486.3
329	463	Prunus cerasifera	30	5	M	B	I	-	337753.1	476500.5
330	464	Malus sp	10	3	M	B	I	-	337806.8	476492.1
331	465	Prunus avium	20	4	M	B	I	-	337811.8	476489.7
332	466	Prunus cerasifera	20	6	M	B	I	-	337807.9	476486.3
333	467	Malus sp	10	3	M	B	I	-	337809.6	476483.2
334	468	Morus alba	15	3	M	B	I	-	337811.7	476481.7
335	469	Robinia pseudoacacia	5	2	T	B	I	-	337821.8	476483.2
336	470	Prunus cerasifera	10	3	T	B	I	-	337820.5	476480.5
337	471	Robinia pseudoacacia	20	4	T	B	NI	INCLINARE	337789.7	476475.5
338	472	Acer sp	30	8	M	B	I	-	337785.0	476477.7
339	473	Prunus domestica	5	2	T	B	I	-	337763.4	476476.0
340	474	Prunus domestica	5	2	T	B	I	-	337761.6	476476.1
341	475	Malus sp	10	3	T	B	I	-	337758.7	476461.5
342	476	Juglans regia	30	8	M	B	I	-	337785.1	476457.2
343	477	Prunus cerasifera	20	4	M	B	I	-	337779.3	476450.4
344	478	Malus sp	10	3	M	B	I	-	337782.2	476447.2
345	479	Prunus avium	10	3	T	B	I	-	337781.7	476444.6
346	480	Tilia platyphyllos	10	4	T	B	I	-	337780.8	476442.6
347	481	Prunus cerasifera	20	5	T	B	I	-	337780.2	476440.9
348	482	Prunus cerasifera	20	4	T	B	I	-	337776.6	476433.8
349	483	Prunus cerasifera	20	4	T	B	I	-	337773.7	476440.1
350	484	Aesculus hippocastanum	25	5	T	B	I	-	337772.2	476436.0
351	485	Malus sp	10	2	T	B	I	-	337774.7	476426.5
352	486	Prunus dulcis	10	2	T	B	I	-	337777.6	476425.6
353	487	Prunus cerasifera	15	3	T	B	I	-	337777.5	476420.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
354	488	Prunus cerasifera	20	3	M	B	I	-	337771.3	476424.0
355	489	Prunus cerasifera	20	3	T	B	I	-	337765.1	476426.5
356	490	Prunus cerasifera	20	4	T	B	I	-	337792.0	476406.1
357	491	Prunus avium	15	3	T	B	I	-	337793.0	476410.0
358	492	Betula pendula	20	5	T	B	I	-	337794.1	476414.1
359	493	Prunus avium	20	6	M	B	I	-	337795.8	476417.7
360	494	Prunus cerasifera	15	3	M	B	I	-	337798.0	476430.2
361	495	Prunus cerasifera	15	3	M	D	I	USCARE	337798.7	476433.7
362	496	Juglans regia	10	2	T	B	I	-	337818.0	476423.8
363	497	Prunus cerasifera	20	5	M	B	I	-	337831.2	476425.0
364	498	Robinia pseudoacacia	10	2	T	B	I	-	337835.4	476437.2
365	499	Prunus cerasifera	20	4	M	B	I	-	337863.2	476479.0
366	500	Malus sp	10	2	M	B	I	-	337867.8	476477.0
367	501	Abies alba	30	8	M	B	I	-	337884.7	476473.2
368	502	Abies alba	20	8	M	B	I	-	337891.9	476471.4
369	503	Prunus cerasifera	20	5	M	B	I	-	337854.0	476424.2
370	504	Robinia pseudoacacia	10	3	T	B	I	-	337854.9	476432.3
371	505	Populus alba	5	1	T	B	I	-	337845.4	476404.5
372	506	Populus alba	10	3	T	B	I	-	337845.1	476403.4
373	507	Populus alba	10	3	T	B	I	-	337844.4	476400.8
374	508	Salix alba	5	2	T	B	I	-	337845.9	476399.7
375	509	Prunus cerasifera	10	3	T	B	I	-	337838.0	476399.1
376	510	Fraxinus ornus	10	3	T	B	I	-	337834.2	476398.2
377	511	Fraxinus ornus	5	3	T	B	I	-	337834.7	476401.2
378	512	Prunus avium	10	3	T	B	I	-	337831.0	476399.4
379	513	Malus sp	10	3	T	B	I	-	337829.8	476400.6
380	514	Malus sp	20	4	M	B	I	-	337828.7	476403.5
381	515	Prunus domestica	5	2	T	B	I	-	337825.9	476399.3
382	516	Malus sp	20	4	M	B	I	-	337824.8	476401.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
383	517	Prunus domestica	10	4	T	B	I	-	337823.7	476403.3
384	518	Prunus avium	10	4	T	B	I	-	337821.7	476403.7
385	519	Prunus domestica	10	4	T	B	I	-	337822.8	476401.9
386	520	Prunus domestica	20	3	T	B	I	-	337794.1	476372.3
387	521	Prunus domestica	30	4	M	B	NI	-	337789.9	476374.2
388	522	Prunus avium	5	2	T	B	I	-	337783.9	476373.0
389	523	Prunus avium	10	2	T	B	I	-	337782.2	476373.4
390	524	Prunus avium	30	5	M	B	NI	-	337777.3	476375.6
391	525	Prunus avium	10	3	T	B	I	-	337773.5	476375.7
392	5981	Prunus cerasifera	2	2	T	B	I	-	337705.0	476772.0
393	5982	Prunus cerasifera	15	5	T	B	I	-	337697.8	476753.7
394	5983	Malus sp	10	4	T	D	NI	USCARE	337694.0	476754.2
395	5984	Prunus domestica	10	6	T	B	I	-	337688.7	476756.2
396	5985	Acer sp	5	2	T	B	I	-	337686.8	476758.5
397	5986	Picea abies	10	3	T	B	I	-	337685.4	476761.2
398	5987	Prunus armeniaca	15	8	T	D	NI	USCARE	337678.8	476764.2
399	5988	Prunus domestica	10	6	T	D	NI	USCARE	337677.5	476763.8
400	5989	Prunus avium	20	8	M	B	I	-	337676.8	476761.0
401	5990	Morus alba	4	2	T	D	NI	USCARE	337661.7	476753.3
402	5991	Juglans sp	4	2	T	B	I	-	337654.5	476758.3
403	5992	Prunus persica	20	5	M	B	I	-	337658.5	476767.5
404	5993	Prunus cerasifera	20	6	M	B	I	-	337670.2	476775.0
405	5994	Prunus persica	10	4	T	B	I	-	337678.3	476777.8
406	5995	Prunus cerasifera	1	2	T	B	I	-	337654.2	476772.8
407	5996	Prunus cerasifera	1	2	T	B	I	-	337651.4	476770.6
408	5997	Juglans sp	3	2	T	B	I	-	337650.0	476766.5
409	5998	Juglans sp	3	1	T	B	I	-	337647.8	476763.5
410	5999	Juglans sp	4	2	T	B	I	-	337646.0	476760.5
411	6000	Juglans sp	4	2	T	B	I	-	337643.8	476757.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
412	6001	Salix sp	30	15	M	B	I	-	337639.3	476750.6
413	6002	Juglans sp	20	7	M	B	I	-	337632.6	476736.2
414	6003	Juglans sp	5	6	T	B	I	-	337627.3	476734.5
415	6004	Prunus domestica	1	1	T	D	NI	USCARE	337629.9	476732.6
416	6005	Prunus domestica	1	1	T	D	NI	USCARE	337627.8	476729.6
417	6006	Salix sp	2	1	T	B	I	-	337624.0	476724.6
418	6007	Salix sp	40	10	M	B	I	-	337616.5	476711.5
419	6008	Prunus cerasifera	30	7	M	B	I	-	337609.3	476710.8
420	6009	Thuja sp	15	6	T	B	I	-	337605.7	476707.7
421	6010	Ailanthus altissima	20	9	M	B	I	-	337603.8	476704.8
422	6011	Robinia pseudoacacia	20	8	M	B	I	-	337601.9	476701.3
423	6012	Ailanthus altissima	40	9	M	B	I	-	337602.4	476695.5
424	6013	Ailanthus altissima	20	9	M	B	I	-	337607.4	476699.0
425	6014	Ailanthus altissima	20	10	M	B	I	-	337606.8	476702.5
426	6015	Robinia pseudoacacia	10	2	T	B	I	-	337612.0	476694.3
427	6016	Robinia pseudoacacia	10	2	T	D	NI	USCARE	337613.0	476691.4
428	6017	Ailanthus altissima	10	10	T	D	NI	USCARE	337609.8	476690.4
429	6018	Ailanthus altissima	10	10	T	B	I	-	337612.6	476688.2
430	6019	Prunus cerasifera	10	10	T	B	I	-	337641.4	476667.5
431	6020	Cydonia oblonga	10	4	T	D	NI	USCARE	337642.9	476666.3
432	6021	Prunus domestica	10	4	T	B	I	-	337659.6	476667.2
433	6022	Juglans sp	10	9	T	B	I	-	337667.2	476673.7
434	6023	Prunus cerasifera	20	6	M	B	I	-	337669.2	476677.8
435	6024	Tilia sp	2	2	T	B	I	-	337662.5	476678.0
436	6025	Morus alba	20	8	M	B	I	-	337668.4	476685.5
437	6026	Prunus domestica	15	6	T	B	I	-	337673.0	476692.7
438	6027	Picea abies	15	7	T	B	I	-	337676.7	476696.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
439	6028	Acer sp	30	10	M	B	I	-	337669.8	476698.6
440	6029	Prunus cerasifera	8	3	T	D	NI	USCARE	337661.5	476694.9
441	6030	Robinia pseudoacacia	20	10	M	B	I	-	337630.8	476705.8
442	6031	Robinia pseudoacacia	20	7	M	B	I	-	337626.8	476715.3
443	6032	Robinia pseudoacacia	20	10	M	B	I	-	337623.2	476710.7
444	6033	Acer sp	20	7	M	B	I	-	337665.5	476710.0
445	6034	Malus sp	4	4	T	B	I	-	337672.8	476704.0
446	6035	Robinia pseudoacacia	25	12	M	B	I	-	337677.5	476708.3
447	6036	Robinia pseudoacacia	20	10	M	B	I	-	337676.2	476712.2
448	6037	Prunus cerasifera	15	4	T	B	I	-	337683.7	476737.3
449	6038	Prunus cerasifera	15	4	T	B	I	-	337684.6	476739.6
450	6050	Prunus cerasus	15	4	T	B	I	-	337680.7	476661.7
451	6051	Salix sp	40	12	M	B	I	-	337679.9	476657.6
452	6052	Robinia pseudoacacia	20	10	M	D	NI	USCARE	337673.5	476649.0
453	6053	Prunus cerasifera	30	8	M	B	I	-	337669.1	476648.7
454	6054	Prunus domestica	20	4	M	B	I	-	337663.6	476653.3
455	6055	Robinia pseudoacacia	10	7	T	D	NI	USCARE	337661.2	476655.3
456	6056	Prunus cerasus	10	4	T	D	NI	USCARE	337658.6	476656.1
457	6057	Malus sp	10	5	T	B	I	-	337691.9	476643.2
458	6058	Prunus domestica	12	5	T	B	I	-	337695.5	476650.3
459	6059	Prunus cerasifera	15	6	T	B	I	-	337697.7	476647.1
460	6060	Acer sp	20	12	M	B	I	-	337700.2	476634.4
461	6061	Malus sp	20	7	M	B	I	-	337709.2	476631.0
462	6062	Malus sp	5	5	T	B	I	-	337710.4	476630.6
463	6063	Prunus cerasifera	20	7	M	B	I	-	337715.1	476654.8
464	6064	Morus alba	10	3	T	B	I	-	337720.3	476685.6
465	6065	Prunus cerasus	15	5	T	D	NI	USCARE	337733.5	476706.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
466	6066	Robinia pseudoacacia	10	6	T	B	I	-	337731.1	476721.3
467	6067	Malus sp	10	3	T	B	I	-	337724.0	476713.1
468	6068	Malus sp	5	2	T	B	I	-	337718.6	476719.1
469	6069	Quercus robur	1	2	T	B	I	-	337737.1	476724.9
470	6070	Juglans sp	30	10	M	D	NI	USCARE	337745.3	476739.8
471	6071	Morus alba	15	5	T	B	I	-	337742.9	476741.3
472	6072	Salix sp	5	5	T	B	I	-	337715.9	476744.9
473	6073	Tilia sp	5	5	T	B	I	-	337726.3	476769.4
474	6074	Prunus domestica	20	7	M	B	I	-	337727.4	476768.1
475	6075	Prunus domestica	10	5	T	B	I	-	337729.6	476766.7
476	6076	Sambucus nigra	25	7	M	B	I	-	337733.2	476766.0
477	6077	Tilia sp	1	1	T	D	NI	USCARE	337700.9	476630.5
478	6078	Acer sp	30	10	M	B	I	-	337712.1	476626.9
479	6079	Acer sp	30	9	M	B	I	-	337744.3	476619.0
480	6080	Prunus cerasifera	1	2	T	B	I	-	337706.3	476621.1
481	6081	Tilia sp	2	1	T	B	I	-	337620.6	476668.3
482	6082	Prunus cerasifera	2	2	T	B	I	-	337618.4	476670.0
483	6083	Tilia sp	4	2	T	B	I	-	337615.9	476671.6
484	6084	Prunus cerasifera	2	2	T	B	I	-	337612.8	476673.7
485	6085	Prunus cerasifera	1	2	T	B	I	-	337606.0	476678.1
486	6086	Catalpa bignonioides	40	13	M	B	I	-	337586.3	476680.7
487	6087	Acer sp	50	10	B	B	I	-	337577.0	476668.0
488	6088	Robinia pseudoacacia	25	7	M	B	I	-	337567.5	476650.7
489	6089	Robinia pseudoacacia	30	8	M	B	I	-	337563.3	476645.8
490	6090	Catalpa bignonioides	20	7	M	D	NI	USCARE	337556.9	476637.7
491	6091	Prunus domestica	10	7	T	D	NI	USCARE	337557.4	476630.4
492	6092	Robinia pseudoacacia	30	7	M	B	I	-	337552.8	476626.1
493	6093	Acer sp	10	6	T	B	I	-	337555.5	476624.1
494	6094	Juglans sp	10	7	T	B	I	-	337550.1	476623.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
495	6095	Robinia pseudoacacia	20	8	M	B	I	-	337553.1	476621.0
496	6096	Catalpa bignonioides	45	10	M	B	I	-	337543.7	476617.4
497	6097	Robinia pseudoacacia	25	10	M	B	I	-	337542.5	476611.7
498	6098	Acer sp	15	6	T	B	I	-	337545.5	476609.5
499	6099	Catalpa bignonioides	50	10	B	D	NI	USCARE	337537.0	476607.5
500	6100	Salix sp	50	13	B	B	I	-	337531.9	476593.4
501	6101	Prunus cerasifera	15	7	T	B	I	-	337530.0	476590.1
502	6102	Salix sp	35	13	M	B	I	-	337526.0	476585.1
503	6103	Acer sp	40	9	M	B	I	-	337522.5	476587.2
504	6104	Salix sp	20	12	M	B	I	-	337522.5	476580.0
505	6105	Tilia sp	6	7	T	B	I	-	337519.1	476582.2
506	6106	Prunus cerasifera	15	6	T	B	I	-	337517.9	476580.1
507	6107	Tilia sp	15	8	T	B	I	-	337516.1	476577.4
508	6108	Tilia sp	10	8	T	B	I	-	337514.3	476575.1
509	6109	Tilia sp	15	8	T	B	I	-	337513.3	476573.1
510	6110	Pinus sp	30	6	M	D	NI	USCARE	337508.5	476566.3
511	6111	Acer sp	40	14	M	D	NI	USCARE	337521.6	476564.4
512	6112	Prunus cerasifera	20	9	M	B	I	-	337546.0	476591.3
513	6113	Acer sp	20	7	M	D	NI	USCARE	337549.9	476594.1
514	6114	Acer sp	20	7	M	D	NI	USCARE	337550.8	476595.2
515	6115	Juglans sp	25	11	M	B	I	-	337559.9	476595.6
516	6116	Picea abies	10	6	T	B	I	-	337550.4	476601.9
517	6117	Picea abies	3	1	T	B	I	-	337549.4	476603.1
518	6118	Catalpa bignonioides	2	2	T	B	I	-	337547.8	476602.6
519	6119	Malus sp	10	5	T	B	I	-	337553.2	476602.9
520	6120	Malus sp	10	4	T	B	I	-	337550.5	476604.7
521	6121	Malus sp	10	4	T	B	I	-	337551.8	476607.2
522	6122	Juglans sp	5	2	T	B	I	-	337550.3	476606.6
523	6123	Tilia sp	20	8	M	B	I	-	337564.6	476628.5
524	6124	Prunus cerasus	15	8	T	B	I	-	337566.5	476631.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
525	6125	Malus sp	15	6	T	B	I	-	337571.4	476638.3
526	6126	Robinia pseudoacacia	25	10	M	B	I	-	337576.5	476638.2
527	6127	Prunus domestica	10	6	T	B	I	-	337575.4	476635.5
528	6128	Magnolia sp	20	6	M	B	I	-	337584.5	476657.5
529	6129	Prunus cerasifera	10	5	T	B	I	-	337615.3	476668.8
530	6130	Betula pendula	30	10	M	B	I	-	337621.6	476653.2
531	6131	Betula pendula	30	10	M	B	I	-	337620.8	476651.7
532	6132	Morus alba	10	6	T	B	I	-	337584.6	476602.0
533	6133	Morus alba	4	5	T	B	I	-	337585.3	476602.5
534	6134	Malus sp	5	4	T	B	I	-	337587.0	476602.0
535	6135	Tamarix tetrandra	7	4	T	B	I	-	337589.1	476600.7
536	6136	Malus sp	7	4	T	B	I	-	337591.6	476599.0
537	6137	Tilia sp	25	9	M	B	I	-	337593.2	476597.6
538	6138	Ailanthus altissima	20	10	M	B	I	-	337635.0	476622.2
539	6139	Robinia pseudoacacia	15	8	T	B	I	-	337648.0	476632.3
540	6140	Malus sp	5	4	T	B	I	-	337669.2	476628.5
541	6141	Prunus avium	20	8	M	B	I	-	337658.9	476613.8
542	6142	Acer sp	25	10	M	B	I	-	337654.8	476607.2
543	6165	Robinia pseudoacacia	25	10	M	B	I	-	337681.7	476615.1
544	6166	Prunus cerasus	20	6	M	B	I	-	337687.7	476619.9
545	6167	Prunus avium	20	8	M	B	I	-	337693.1	476621.0
546	6168	Morus alba	10	4	T	B	I	-	337700.7	476619.7
547	6169	Morus alba	10	4	T	B	I	-	337709.5	476616.3
548	6170	Ginkgo biloba	1	1	T	B	I	-	337703.6	476595.9
549	6171	Juglans sp	30	14	M	B	I	-	337658.6	476583.4
550	6172	Prunus cerasifera	30	6	M	B	I	-	337646.0	476565.7
551	6173	Prunus cerasifera	15	6	T	B	I	-	337637.2	476552.7
552	6174	Robinia pseudoacacia	10	10	T	B	I	-	337636.9	476551.5
553	6175	Prunus cerasus	20	7	M	B	I	-	337639.7	476546.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
554	6176	Malus sp	10	7	T	B	I	-	337640.5	476549.0
555	6177	Fraxinus excelsior	30	10	M	B	I	-	337641.9	476545.1
556	6178	Prunus cerasifera	15	8	T	B	I	-	337643.5	476542.9
557	6179	Prunus cerasifera	20	8	M	D	NI	USCARE	337663.8	476531.4
558	6180	Juglans sp	30	8	M	D	NI	USCARE	337670.5	476526.0
559	6181	Prunus avium	15	5	T	B	I	-	337672.8	476523.8
560	6182	Malus sp	15	7	T	B	I	-	337674.3	476524.8
561	6183	Salix sp	3	2	T	B	I	-	337679.7	476542.3
562	6184	Salix sp	3	2	T	B	I	-	337677.2	476543.7
563	6185	Juniperus communis	3	2	T	B	I	-	337679.2	476488.7
564	6186	Prunus cerasifera	3	2	T	B	I	-	337668.6	476458.3
565	6187	Prunus cerasus	1	1	T	B	I	-	337662.2	476445.9
566	6188	Prunus cerasus	1	1	T	B	I	-	337658.4	476446.8
567	6189	Prunus cerasus	2	1	T	B	I	-	337653.1	476447.7
568	6190	Prunus cerasus	5	3	T	B	I	-	337651.2	476451.9
569	6191	Prunus cerasifera	15	6	T	B	I	-	337652.3	476453.2
570	6192	Prunus cerasifera	5	4	T	B	I	-	337651.4	476455.0
571	6193	Prunus cerasifera	10	5	T	B	I	-	337653.2	476455.5
572	6194	Prunus cerasus	10	6	T	B	I	-	337653.0	476464.1
573	6195	Malus sp	10	6	T	B	I	-	337657.7	476477.2
574	6196	Malus sp	10	5	T	B	I	-	337659.2	476483.1
575	6197	Malus sp	10	5	T	B	I	-	337659.4	476487.0
576	6198	Prunus cerasus	20	5	M	B	I	-	337661.9	476489.3
577	6199	Picea abies	5	4	T	B	I	-	337663.7	476499.4
578	6200	Malus sp	15	6	T	B	I	-	337662.4	476501.0
579	6201	Juglans sp	30	11	M	B	I	-	337664.4	476503.4
580	6202	Malus sp	6	3	T	B	I	-	337665.7	476503.8
581	6203	Malus sp	8	4	T	B	I	-	337667.9	476507.0
582	6204	Malus sp	10	6	T	B	I	-	337669.2	476510.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
583	6205	Magnolia sp	15	13	T	B	I	-	337653.0	476517.3
584	6206	Cydonia oblonga	2	2	T	B	I	-	337647.8	476526.8
585	6207	Tilia sp	3	2	T	B	I	-	337639.2	476532.8
586	6208	Tilia sp	1	1	T	B	I	-	337636.1	476534.5
587	6209	Tilia sp	2	1	T	D	NI	USCARE	337632.5	476536.9
588	6210	Prunus cerasus	20	7	M	B	I	-	337633.0	476531.9
589	6211	Acer sp	2	3	T	B	I	-	337630.3	476534.4
590	6212	Prunus cerasus	4	3	T	B	I	-	337629.1	476533.6
591	6213	Prunus avium	30	14	M	B	I	-	337606.2	476511.7
592	6214	Juglans sp	25	11	M	B	I	-	337610.4	476511.5
593	6215	Juglans sp	40	10	M	B	I	-	337615.1	476510.1
594	6216	Malus sp	10	4	T	B	I	-	337628.6	476510.5
595	6217	Robinia pseudoacacia	10	7	T	B	I	-	337631.1	476512.7
596	6218	Malus sp	6	4	T	B	I	-	337633.5	476509.5
597	6219	Ailanthus altissima	6	8	T	B	I	-	337630.9	476508.5
598	6220	Picea abies	8	6	T	B	I	-	337635.0	476508.4
599	6221	Prunus domestica	10	6	T	B	I	-	337637.4	476509.7
600	6222	Salix sp	3	4	T	B	I	-	337632.9	476504.8
601	6223	Prunus avium	3	3	T	B	I	-	337632.6	476503.6
602	6224	Prunus cerasus	15	10	T	B	I	-	337606.6	476487.7
603	6225	Prunus cerasifera	20	7	M	B	I	-	337600.6	476470.6
604	6226	Prunus persica	10	4	T	B	I	-	337607.3	476463.6
605	6227	Malus sp	10	4	T	B	I	-	337627.6	476462.8
606	6228	Prunus cerasus	10	5	T	B	I	-	337629.2	476467.0
607	6229	Malus sp	5	2	T	B	I	-	337640.9	476479.8
608	6296	Malus sp	5	4	T	B	I	-	337591.5	476456.4
609	6297	Picea abies	4	2	T	B	I	-	337588.9	476459.3
610	6298	Prunus avium	35	15	M	B	I	-	337573.6	476478.1
611	6299	Robinia pseudoacacia	25	8	M	B	I	-	337577.6	476484.0
612	6300	Prunus cerasifera	20	5	M	B	I	-	337580.8	476486.2

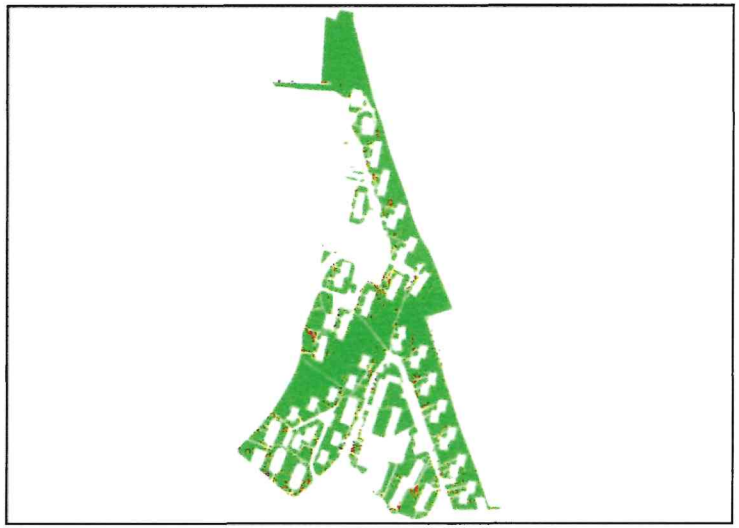
Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
613	6301	Prunus avium	30	13	M	B	I	-	337584.6	476491.1
614	6302	Prunus avium	25	12	M	B	I	-	337593.6	476499.5
615	6303	Prunus avium	30	14	M	B	I	-	337596.0	476501.9
616	6304	Prunus cerasifera	15	5	T	D	NI	USCARE	337602.5	476530.2
617	6305	Prunus cerasifera	15	5	T	B	I	-	337603.9	476531.9
618	6306	Prunus cerasifera	40	6	M	B	I	-	337610.7	476550.8
619	6307	Prunus cerasus	8	4	T	B	I	-	337604.1	476557.3
620	6308	Prunus cerasus	10	6	T	B	I	-	337602.3	476558.4
621	6309	Prunus cerasus	15	8	T	B	I	-	337599.0	476560.3
622	6310	Aesculus hippocastanum	5	2	T	B	I	-	337595.6	476561.4
623	6311	Prunus cerasus	5	5	T	B	I	-	337593.3	476561.1
624	6312	Juglans sp	30	10	M	B	I	-	337593.1	476562.7
625	6313	Prunus cerasifera	20	8	M	B	I	-	337580.1	476571.3
626	6314	Thuja sp	10	7	T	B	I	-	337574.9	476572.9
627	6315	Prunus cerasus	10	6	T	B	I	-	337591.0	476578.2
628	6316	Prunus cerasus	5	5	T	B	I	-	337588.7	476578.9
629	6317	Acer sp	20	8	M	B	I	-	337585.4	476581.0
630	6318	Prunus avium	30	14	M	B	I	-	337576.0	476587.1
631	6319	Abies alba	5	5	T	B	I	-	337574.1	476588.7
632	6320	Malus sp	10	7	T	B	I	-	337568.1	476586.3
633	6321	Acer sp	15	9	T	B	I	-	337566.2	476586.2
634	6322	Tilia sp	15	7	T	B	I	-	337567.7	476582.1
635	6323	Acer sp	10	4	T	D	NI	USCARE	337564.5	476580.9
636	6324	Prunus cerasifera	20	6	M	B	I	-	337548.3	476570.9
637	6325	Prunus cerasifera	20	6	M	B	I	-	337544.2	476567.7
638	6326	Fraxinus excelsior	3	2	T	B	I	-	337543.8	476552.5
639	6327	Fraxinus excelsior	1	2	T	B	I	-	337541.8	476549.8
640	6328	Fraxinus excelsior	3	2	T	B	I	-	337549.0	476546.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
641	6329	Fraxinus excelsior	3	3	T	B	I	-	337552.9	476543.3
642	6330	Fraxinus excelsior	3	3	T	B	I	-	337557.5	476540.0
643	6331	Fraxinus excelsior	3	3	T	B	I	-	337561.2	476537.3
644	6332	Juglans sp	20	9	M	B	I	-	337589.1	476515.8
645	6333	Prunus cerasifera	15	6	T	B	I	-	337525.8	476520.0
646	6334	Prunus cerasifera	30	5	M	B	I	-	337514.7	476535.0
647	6335	Juglans sp	5	4	T	B	I	-	337509.1	476543.5
648	6336	Prunus cerasus	20	8	M	B	I	-	337510.0	476547.5

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 18 – BLOCURI MICRO 6

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bld 1848, Str Al Vlahuta, Str Strandului, Str Arenei, Str Batiz

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: Hunedoara	domeniul public	administrare	Spatiu verde cu acces public nelimitat	-	70970.58	0	70970.58	-

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	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 719 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	1956	Acer sp	50	6	B	B	I	-	338093.5	476060.7
2	1960	Acer sp	20	4	M	B	I	-	338101.1	476064.7
3	1961	Catalpa bignonioides	15	5	T	B	I	-	338101.4	476062.3
4	1962	Ailanthus altissima	30	7	M	B	I	-	338103.4	476064.4
5	1963	Robinia pseudoacacia	40	6	M	B	I	-	338107.5	476060.7
6	1965	Acer sp	50	8	M	B	I	-	338116.2	476060.0
7	1966	Robinia pseudoacacia	20	7	M	B	I	-	338121.1	476063.2
8	1967	Acer sp	15	5	M	B	I	-	338123.2	476063.4
9	1980	Acer sp	20	6	M	B	I	-	338168.0	476061.5
10	1981	Acer sp	40	6	M	B	I	-	338169.3	476061.6
11	1982	Acer sp	30	6	M	B	I	-	338171.6	476061.4
12	1983	Acer sp	60	6	M	B	I	-	338172.9	476061.0
13	1984	Acer sp	40	6	M	B	I	INCLINARE	338174.4	476061.5
14	1992	Prunus avium	20	5	M	B	I	-	338198.5	476058.2
15	1993	Malus sp	15	4	M	B	I	-	338198.5	476055.6
16	1994	Robinia pseudoacacia	20	5	T	B	I	-	338200.6	476049.1
17	1995	Robinia pseudoacacia	15	5	T	B	I	-	338200.7	476045.6
18	2153	Robinia pseudoacacia	20	7	M	B	I	-	338171.0	475806.8
19	2154	Prunus cerasifera	20	5	M	B	I	-	338216.1	475852.2
20	2155	Acer sp	30	8	M	B	I	-	338227.6	475899.6
21	2156	Prunus cerasifera	15	5	T	B	I	-	338239.5	475931.7
22	2157	Tilia platyphyllos	30	8	M	B	I	-	338239.0	475934.2
23	2158	Tilia platyphyllos	40	8	M	B	I	-	338240.3	475938.0
24	2159	Acer sp	30	8	M	B	I	-	338238.7	475939.7
25	2160	Acer sp	40	8	M	B	I	-	338234.2	475953.5
26	2161	Tilia platyphyllos	40	10	M	B	I	-	338236.7	475953.8
27	2162	Acer sp	30	7	M	B	I	-	338239.2	475955.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
28	2163	Acer sp	30	7	M	B	I	-	338235.7	475960.0
29	2164	Robinia pseudoacacia	20	7	M	B	I	-	338237.0	475974.4
30	2165	Acer sp	30	6	M	B	I	-	338240.5	475970.2
31	2166	Acer sp	40	6	M	B	I	-	338241.3	475965.3
32	2167	Acer sp	30	5	M	B	I	-	338245.6	475965.9
33	2168	Robinia pseudoacacia	20	5	M	B	I	-	338245.8	475973.8
34	2169	Robinia pseudoacacia	30	8	M	B	I	-	338254.6	475979.4
35	2170	Tilia platyphyllos	30	7	M	B	I	-	338256.8	475979.3
36	2171	Acer sp	10	5	T	B	I	-	338258.3	475976.8
37	2172	Acer sp	5	2	T	B	I	-	338262.1	475976.2
38	2173	Tilia platyphyllos	30	8	M	B	I	-	338257.6	475984.0
39	2174	Tilia platyphyllos	30	8	M	B	I	-	338254.9	475985.3
40	2175	Tilia platyphyllos	30	8	M	B	I	-	338255.5	475987.4
41	2176	Tilia platyphyllos	40	8	M	B	I	-	338257.2	475994.0
42	2177	Prunus cerasifera	15	4	T	B	I	-	338254.6	476006.7
43	2178	Robinia pseudoacacia	30	6	M	B	I	-	338227.4	476013.9
44	2179	Prunus avium	40	7	M	B	I	-	338224.5	476019.5
45	2180	Prunus avium	30	6	M	B	I	-	338217.4	476019.9
46	2181	Prunus avium	30	5	M	B	I	-	338214.5	476017.2
47	2185	Prunus avium	30	6	M	B	I	-	338211.3	476038.5
48	2186	Prunus avium	30	6	M	B	I	-	338212.0	476041.5
49	2187	Tilia platyphyllos	30	7	M	B	I	-	338212.6	476045.6
50	2188	Tilia platyphyllos	30	7	M	B	I	-	338214.0	476051.1
51	2189	Prunus domestica	30	5	M	D	NI	USCARE	338225.8	476002.1
52	2190	Juglans regia	30	6	M	B	I	-	338220.8	475997.1
53	2191	Juglans regia	40	10	M	B	I	-	338217.9	475989.3
54	2192	Prunus avium	30	8	M	B	I	-	338220.4	475984.6
55	2193	Prunus avium	30	8	M	B	I	-	338223.0	475984.9
56	2194	Prunus avium	30	7	M	D	NI	USCARE	338227.6	475978.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
57	2195	Robinia pseudoacacia	30	6	M	D	NI	USCARE	338266.0	475955.7
58	2196	Robinia pseudoacacia	10	5	T	B	I	-	338264.8	475950.0
59	2197	Prunus domestica	20	5	M	B	I	-	338281.3	475911.9
60	2198	Acer sp	40	6	M	B	I	-	338254.7	475924.5
61	2199	Prunus avium	10	4	T	B	I	-	338247.0	475927.6
62	2200	Elaeagnus angustifolia	15	5	T	B	I	-	338249.7	475918.2
63	2201	Elaeagnus angustifolia	15	5	T	B	I	-	338250.1	475917.6
64	2202	Catalpa bignonioides	10	4	T	B	I	-	338251.5	475917.2
65	2203	Pinus sp	30	10	M	B	I	-	338254.2	475912.7
66	2204	Prunus cerasifera	30	6	M	B	I	-	338256.8	475911.6
67	2205	Fraxinus excelsior	40	7	M	B	I	-	338253.7	475908.4
68	2206	Prunus domestica	15	6	T	B	I	-	338248.0	475906.1
69	2207	Catalpa bignonioides	10	4	T	B	I	-	338249.2	475910.9
70	2208	Elaeagnus angustifolia	15	5	T	B	I	-	338249.6	475912.4
71	2209	Prunus cerasifera	15	4	T	B	I	-	338249.9	475913.8
72	2210	Malus sp	15	4	T	B	I	-	338224.3	475892.9
73	2211	Malus sp	15	4	T	B	I	-	338222.9	475892.4
74	2212	Malus sp	15	4	T	B	I	-	338220.9	475892.1
75	2213	Malus sp	15	4	T	B	I	-	338217.5	475880.2
76	2214	Malus sp	20	5	M	D	NI	USCARE	338216.3	475871.2
77	2215	Robinia pseudoacacia	5	3	T	B	I	-	338281.8	475822.2
78	2216	Robinia pseudoacacia	5	3	T	B	I	-	338283.5	475824.9
79	2217	Robinia pseudoacacia	5	3	T	B	I	-	338285.9	475823.6
80	2218	Robinia pseudoacacia	10	5	T	B	I	-	338291.3	475823.4
81	2219	Juglans regia	30	7	M	B	I	-	338295.6	475826.8
82	2220	Tilia platyphyllos	40	8	M	B	I	-	338292.7	475814.0
83	2221	Fraxinus excelsior	40	10	M	B	I	-	338284.4	475805.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
84	2222	Malus sp	20	5	M	B	I	-	338286.2	475804.3
85	2223	Malus sp	20	4	M	B	I	-	338280.3	475802.9
86	2224	Malus sp	20	5	M	B	I	-	338278.3	475798.1
87	2225	Tilia platyphyllos	20	6	M	B	I	-	338267.0	475854.1
88	2226	Prunus armeniaca	15	4	T	B	I	-	338266.8	475855.4
89	2227	Quercus robur	20	7	M	B	I	-	338268.3	475856.6
90	2228	Malus sp	20	6	M	B	I	-	338273.7	475855.9
91	2229	Malus sp	15	5	T	B	I	-	338267.7	475857.9
92	2230	Prunus cerasifera	15	4	T	B	I	-	338269.9	475861.5
93	2231	Fraxinus excelsior	50	10	B	B	I	-	338264.2	475862.3
94	2232	Catalpa bignonioides	20	7	M	B	I	-	338272.2	475869.8
95	2233	Catalpa bignonioides	10	4	T	B	I	-	338273.6	475874.4
96	2234	Malus sp	10	4	T	B	I	-	338273.6	475875.7
97	2235	Malus sp	5	3	T	B	I	-	338276.2	475878.0
98	2236	Malus sp	5	3	T	B	I	-	338277.0	475877.6
99	2237	Malus sp	5	3	T	B	I	-	338277.8	475877.2
100	2238	Malus sp	10	3	T	B	I	-	338279.3	475876.8
101	2239	Malus sp	5	3	T	B	I	-	338278.4	475873.5
102	2240	Malus sp	5	3	T	B	I	-	338278.9	475871.6
103	2241	Malus sp	5	3	T	B	I	-	338278.1	475868.9
104	2242	Ailanthus altissima	15	7	T	B	I	-	338277.3	475870.2
105	2243	Prunus avium	30	8	M	B	I	-	338281.7	475869.6
106	2244	Acer sp	70	10	B	B	I	-	338189.8	475796.8
107	2245	Juglans regia	40	10	M	B	I	-	338193.2	475779.0
108	2246	Robinia pseudoacacia	5	3	T	B	I	-	338187.4	475777.1
109	2247	Robinia pseudoacacia	10	4	T	B	I	-	338184.0	475773.7
110	2248	Pinus sp	30	10	M	B	I	-	338189.5	475770.6
111	2249	Juglans regia	30	8	M	B	I	-	338192.2	475768.7
112	2250	Acer sp	40	8	M	B	I	-	338188.4	475767.5
113	2251	Pinus sp	30	10	M	B	I	-	338184.3	475759.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
114	2252	Juglans regia	30	8	M	B	I	-	338184.8	475759.1
115	2253	Juglans regia	30	8	M	B	I	-	338180.5	475750.9
116	2254	Acer sp	40	8	M	B	I	-	338173.9	475752.0
117	2255	Acer sp	40	8	M	B	I	-	338178.1	475741.6
118	2256	Robinia pseudoacacia	30	7	M	B	I	-	338192.1	475736.4
119	2257	Juglans regia	30	10	M	B	I	-	338207.8	475748.1
120	2258	Juglans regia	30	10	M	B	I	-	338207.5	475749.6
121	2259	Prunus cerasifera	10	4	T	B	I	-	338204.8	475705.3
122	2260	Robinia pseudoacacia	30	7	M	B	I	-	338195.8	475706.5
123	2261	Juglans regia	30	8	M	B	I	-	338195.6	475697.6
124	2262	Malus sp	15	6	T	B	I	-	338192.0	475693.6
125	2263	Catalpa bignonioides	10	4	T	B	I	-	338190.9	475687.3
126	2264	Robinia pseudoacacia	30	5	M	B	I	-	338189.8	475682.0
127	2265	Juglans regia	15	4	T	B	I	-	338189.3	475680.4
128	2266	Juglans regia	30	7	M	B	I	-	338186.5	475670.1
129	2267	Aesculus hippocastanum	30	8	M	B	I	-	338186.2	475663.7
130	2268	Pinus sp	30	8	M	B	I	-	338158.5	475646.7
131	2269	Picea abies	30	8	M	B	I	-	338158.7	475643.1
132	2270	Pinus sp	30	8	M	B	I	-	338156.3	475635.7
133	2271	Malus sp	15	4	T	B	I	INCLINARE	338156.6	475632.7
134	2272	Prunus cerasifera	20	5	M	B	I	-	338150.6	475640.9
135	2273	Prunus cerasifera	20	5	M	B	I	-	338146.1	475642.4
136	2274	Prunus cerasifera	20	5	M	B	I	-	338142.0	475643.0
137	2275	Prunus cerasifera	20	5	M	B	I	-	338141.8	475642.3
138	2276	Prunus cerasifera	20	5	M	B	I	-	338138.3	475642.8
139	2277	Prunus cerasifera	10	4	T	B	I	-	338140.1	475647.3
140	2278	Prunus cerasifera	20	5	M	B	I	-	338148.5	475647.0
141	2279	Acer sp	20	5	M	B	I	-	338147.5	475653.0
142	2280	Malus sp	2	4	T	B	I	-	338156.2	475656.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
143	2281	Cydonia oblonga	15	4	T	B	I	-	338157.0	475658.1
144	2282	Prunus cerasifera	20	4	M	B	I	-	338156.2	475662.1
145	2283	Malus sp	20	4	M	B	I	-	338158.7	475663.1
146	2284	Prunus domestica	10	4	T	B	I	-	338155.5	475664.0
147	2285	Prunus domestica	10	4	T	B	I	-	338156.4	475666.8
148	2286	Malus sp	5	2	T	B	I	-	338157.0	475665.9
149	2287	Prunus armeniaca	20	3	M	B	I	-	338160.2	475667.7
150	2288	Prunus cerasifera	30	4	M	B	I	-	338159.7	475670.5
151	2289	Malus sp	15	3	T	B	I	-	338153.2	475667.9
152	2290	Malus sp	15	3	T	B	I	-	338154.0	475670.3
153	2291	Malus sp	15	3	T	B	I	-	338152.5	475672.7
154	2292	Malus sp	10	2	T	B	I	-	338151.2	475671.8
155	2293	Prunus domestica	5	2	T	B	I	-	338150.2	475670.3
156	2294	Prunus domestica	5	2	T	B	I	-	338149.2	475671.3
157	2295	Prunus domestica	5	2	T	B	I	-	338147.7	475670.9
158	2296	Salix sp	100	12	B	B	I	-	338146.5	475671.7
159	2297	Tilia platyphyllos	50	10	B	B	I	-	338145.1	475675.5
160	2298	Prunus domestica	10	3	T	B	I	-	338146.0	475675.9
161	2299	Prunus domestica	10	3	T	B	I	-	338144.7	475677.1
162	2300	Malus sp	15	4	T	B	I	-	338144.9	475681.5
163	2301	Acer sp	30	6	M	B	I	-	338147.5	475692.2
164	2302	Prunus cerasifera	10	3	T	B	I	-	338152.4	475701.7
165	2303	Acer sp	40	8	M	B	I	-	338157.5	475711.7
166	2304	Acer sp	40	8	M	D	NI	USCARE	338164.3	475712.1
167	2305	Aesculus hippocastanum	30	8	M	B	I	-	338182.2	475702.8
168	2306	Prunus cerasifera	15	6	T	B	I	-	338179.2	475724.2
169	2307	Gleditsia triacanthos	30	8	M	B	I	-	338180.5	475726.4
170	2308	Acer sp	40	8	M	B	I	-	338165.1	475729.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
171	2309	Prunus cerasifera	15	4	T	B	I	-	338286.1	475765.2
172	2310	Prunus cerasifera	20	6	M	B	I	-	338283.0	475768.2
173	2311	Juglans regia	40	10	M	B	I	-	338281.6	475762.1
174	2312	Prunus domestica	15	4	T	B	I	-	338276.0	475763.6
175	2313	Acer sp	10	3	T	B	I	-	338274.2	475760.3
176	2314	Acer sp	30	7	M	B	I	-	338271.5	475755.9
177	2315	Prunus cerasifera	10	3	T	B	I	-	338268.4	475764.3
178	2316	Prunus cerasifera	5	3	T	B	I	-	338267.0	475761.1
179	2317	Ailanthus altissima	10	5	T	B	I	-	338267.2	475759.5
180	2318	Ailanthus altissima	10	5	T	B	I	-	338266.1	475757.2
181	2319	Malus sp	3	3	T	B	I	-	338265.5	475755.5
182	2320	Salix sp	2	1	T	B	I	-	338264.3	475752.5
183	2321	Prunus cerasifera	15	4	T	B	I	-	338278.0	475753.0
184	2322	Ailanthus altissima	20	6	M	B	I	-	338274.9	475753.2
185	2323	Acer sp	10	5	T	B	I	-	338274.0	475752.0
186	2324	Juglans regia	20	6	M	B	I	-	338275.2	475749.8
187	2325	Aesculus hippocastanum	10	5	T	B	I	-	338274.6	475748.2
188	2326	Prunus avium	30	7	M	B	I	-	338275.1	475744.4
189	2327	Juglans regia	30	7	M	B	I	-	338269.5	475742.7
190	2328	Salix sp	60	12	B	B	I	-	338265.9	475742.5
191	2329	Morus alba	15	6	T	B	I	-	338266.3	475737.4
192	2330	Tilia platyphyllos	20	6	M	D	NI	USCARE	338265.8	475733.6
193	2331	Prunus domestica	20	6	M	B	I	-	338267.7	475730.9
194	2332	Prunus domestica	5	4	T	B	I	-	338262.1	475730.3
195	2333	Malus sp	20	5	M	B	I	-	338262.1	475723.5
196	2334	Prunus cerasifera	20	6	M	B	I	-	338258.4	475722.2
197	2335	Prunus avium	15	4	T	B	I	-	338254.9	475727.6
198	2336	Prunus avium	10	3	T	B	I	-	338255.5	475729.1
199	2337	Prunus avium	10	3	T	B	I	-	338256.5	475731.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
200	2338	Prunus avium	10	3	T	B	I	-	338260.4	475733.8
201	2339	Prunus avium	30	8	M	B	I	-	338259.3	475736.7
202	2340	Juglans regia	30	6	M	B	I	-	338259.8	475737.8
203	2341	Juglans regia	20	7	M	B	I	-	338257.0	475740.2
204	2342	Prunus cerasifera	10	4	T	B	I	-	338256.0	475741.8
205	2343	Acer sp	30	8	M	B	I	-	338253.4	475735.6
206	2344	Ailanthus altissima	30	8	M	B	I	-	338253.6	475743.4
207	2345	Prunus cerasifera	20	6	M	B	I	-	338251.9	475743.5
208	2346	Prunus cerasifera	10	3	T	B	I	-	338248.8	475747.4
209	2347	Prunus cerasifera	10	3	T	B	I	-	338246.2	475748.9
210	2348	Prunus cerasifera	15	5	T	B	I	-	338242.1	475750.3
211	2349	Malus sp	40	8	M	D	NI	USCARE	338237.4	475741.9
212	2350	Prunus cerasifera	10	4	T	B	I	-	338232.5	475738.2
213	2351	Prunus cerasifera	15	5	T	B	I	-	338230.0	475735.1
214	2352	Ailanthus altissima	30	8	M	B	I	-	338228.5	475725.9
215	2353	Juglans regia	30	7	M	B	I	-	338226.7	475722.1
216	2354	Tilia platyphyllos	30	7	M	B	I	-	338226.0	475713.9
217	2355	Malus sp	30	6	M	B	I	-	338223.5	475711.5
218	2356	Prunus avium	15	4	T	B	I	-	338220.9	475706.7
219	2357	Tilia platyphyllos	30	7	M	B	I	-	338222.8	475703.2
220	2358	Juglans regia	30	8	M	B	I	-	338213.7	475682.7
221	2359	Prunus cerasifera	20	5	M	B	I	-	338211.6	475677.8
222	2360	Prunus cerasifera	20	5	M	B	I	-	338208.9	475671.0
223	2361	Prunus cerasifera	30	7	M	B	I	-	338242.0	475694.4
224	2362	Acer sp	40	10	M	B	I	-	338246.7	475693.4
225	2363	Juglans regia	20	6	M	B	I	-	338247.7	475695.3
226	2364	Acer sp	20	6	M	B	I	-	338251.0	475695.3
227	2365	Prunus cerasifera	40	8	M	B	I	-	338252.7	475699.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
228	2366	Prunus cerasifera	30	6	M	B	I	-	338249.3	475702.0
229	2367	Prunus cerasifera	30	6	M	B	I	-	338251.5	475706.7
230	2368	Acer sp	20	6	M	B	I	-	338265.0	475710.0
231	2369	Acer sp	20	6	M	B	I	-	338266.3	475713.2
232	2370	Acer sp	20	6	M	B	I	-	338267.0	475718.9
233	2371	Juglans regia	30	6	M	B	I	-	338285.5	475715.3
234	2372	Robinia pseudoacacia	20	5	M	B	I	-	338284.1	475706.9
235	2373	Robinia pseudoacacia	20	6	M	D	NI	USCARE	338286.5	475705.7
236	2374	Robinia pseudoacacia	20	6	M	D	NI	USCARE	338287.5	475705.3
237	2375	Acer sp	50	10	B	B	I	-	338290.3	475722.3
238	2376	Prunus cerasifera	20	7	M	B	I	-	338294.0	475730.2
239	2377	Prunus cerasifera	30	7	M	B	I	-	338286.6	475732.2
240	2378	Prunus cerasifera	30	7	M	B	I	-	338289.0	475736.7
241	2379	Tilia platyphyllos	30	6	M	B	I	-	338302.5	475739.4
242	2380	Prunus avium	40	8	M	B	I	-	338306.1	475741.2
243	2381	Acer sp	60	10	B	B	I	-	338300.4	475745.5
244	2382	Prunus cerasifera	20	5	M	B	I	-	338303.5	475752.5
245	2383	Tilia platyphyllos	30	8	M	B	I	-	338310.2	475749.6
246	2384	Tilia platyphyllos	30	8	M	B	I	-	338314.3	475757.2
247	2385	Tilia platyphyllos	40	8	M	B	I	-	338316.6	475759.6
248	2386	Juglans regia	20	6	M	B	I	-	338316.1	475755.3
249	2387	Tilia platyphyllos	10	4	T	B	I	-	338313.8	475751.2
250	2388	Pinus nigra	40	10	M	B	I	-	338317.0	475771.0
251	2389	Prunus cerasifera	20	6	M	B	I	-	338339.7	475766.7
252	2390	Acer sp	15	5	T	B	I	-	338343.7	475765.1
253	2391	Acer sp	15	4	T	B	I	-	338351.0	475756.7
254	2392	Prunus avium	20	6	M	B	I	-	338339.9	475741.2
255	2393	Acer sp	15	6	T	B	I	-	338338.5	475737.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
256	2394	Prunus cerasifera	30	10	M	B	I	-	338326.9	475739.5
257	2395	Robinia pseudoacacia	10	4	T	B	I	-	338335.0	475732.3
258	2396	Juglans regia	20	6	M	B	I	-	338327.2	475724.8
259	2397	Malus sp	30	6	M	B	I	-	338321.4	475725.9
260	2398	Prunus domestica	30	7	M	B	I	-	338328.0	475716.8
261	2399	Prunus cerasifera	15	5	T	B	I	-	338334.7	475692.6
262	2400	Prunus cerasifera	10	4	T	B	I	-	338332.9	475681.1
263	2401	Juglans regia	10	3	T	B	I	-	338342.2	475674.2
264	2402	Juglans regia	10	4	T	B	I	-	338341.2	475666.4
265	2403	Prunus cerasifera	20	5	M	B	I	-	338345.3	475657.4
266	2404	Robinia pseudoacacia	20	5	M	B	I	-	338339.2	475657.8
267	2405	Robinia pseudoacacia	15	4	T	B	I	-	338334.7	475664.3
268	2406	Prunus avium	20	6	M	B	I	-	338312.6	475668.3
269	2407	Juglans regia	15	4	T	B	I	-	338312.4	475664.8
270	2408	Prunus cerasifera	15	5	T	B	I	-	338312.1	475660.4
271	2409	Prunus cerasifera	20	5	M	B	I	-	338312.6	475656.5
272	2410	Prunus avium	20	6	M	B	I	-	338311.9	475652.9
273	2411	Prunus cerasifera	15	4	T	B	I	-	338310.0	475650.0
274	2412	Prunus cerasifera	15	4	T	B	I	-	338306.1	475648.5
275	2413	Acer sp	70	12	B	B	I	-	338312.5	475643.3
276	2414	Acer sp	40	10	M	B	I	-	338313.8	475644.7
277	2415	Thuja sp	5	4	T	B	I	-	338315.5	475646.2
278	2416	Salix sp	30	5	M	B	I	-	338298.3	475640.7
279	2417	Acer sp	50	8	B	B	I	-	338298.6	475629.1
280	2418	Prunus avium	40	10	M	B	I	-	338300.7	475628.3
281	2419	Juglans regia	20	4	M	B	I	-	338264.8	475641.3
282	2420	Prunus cerasifera	30	4	M	B	I	-	338267.7	475642.7
283	2421	Juglans regia	30	7	M	B	I	-	338256.5	475647.5
284	2422	Salix sp	50	12	B	B	I	-	338251.7	475637.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
285	2423	Juglans regia	10	3	T	B	I	-	338254.4	475639.2
286	2424	Aesculus hippocastanum	40	8	M	B	I	-	338280.6	475664.3
287	2425	Juglans regia	30	8	M	B	I	-	338281.9	475668.8
288	2426	Prunus cerasifera	30	6	M	B	I	-	338282.6	475678.0
289	2427	Juglans regia	30	6	M	B	I	-	338284.0	475682.7
290	2428	Malus sp	20	4	M	B	I	-	338286.5	475684.2
291	2429	Prunus cerasifera	5	3	T	B	I	-	338320.2	475571.0
292	2430	Malus sp	3	2	T	B	I	-	338319.4	475574.1
293	2431	Juglans regia	3	2	T	B	I	-	338318.8	475576.2
294	2432	Prunus cerasifera	15	3	T	B	I	-	338316.5	475579.0
295	2433	Prunus cerasifera	30	5	M	B	I	-	338316.4	475587.4
296	2434	Prunus cerasifera	20	4	M	B	I	-	338311.4	475593.8
297	2435	Prunus cerasifera	20	4	M	B	I	-	338312.8	475593.9
298	2436	Prunus cerasifera	20	4	M	B	I	-	338313.8	475594.5
299	2437	Prunus cerasifera	20	5	M	B	I	-	338316.6	475595.3
300	2438	Tilia platyphyllos	30	6	M	B	I	-	338315.0	475593.1
301	2439	Prunus cerasifera	10	4	T	B	I	-	338321.0	475591.2
302	2440	Prunus cerasifera	10	3	T	B	I	-	338322.5	475601.5
303	2441	Prunus cerasifera	10	2	T	B	I	-	338320.5	475600.8
304	2442	Prunus cerasifera	30	6	M	B	I	-	338317.7	475601.5
305	2443	Prunus cerasifera	20	5	M	B	I	-	338315.6	475604.0
306	2444	Prunus cerasifera	20	5	M	B	I	-	338313.7	475599.6
307	2445	Acer sp	30	6	M	B	I	-	338311.4	475602.3
308	2446	Acer sp	40	8	M	B	I	-	338319.5	475605.9
309	2447	Acer sp	30	6	M	B	I	-	338325.4	475610.0
310	2448	Tilia sp	30	8	M	B	I	-	338331.2	475610.7
311	2449	Malus sp	10	3	T	B	I	-	338331.4	475619.0
312	2450	Prunus	20	5	M	B	I	-	338357.3	475619.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasifera								
313	2451	Prunus cerasifera	20	5	M	B	I	-	338357.2	475622.6
314	2452	Juglans regia	10	3	T	B	I	-	338350.7	475621.9
315	2453	Prunus cerasifera	30	6	M	B	I	-	338348.8	475625.9
316	2454	Malus sp	30	6	M	B	I	-	338354.2	475630.1
317	2455	Robinia pseudoacacia	15	5	T	B	I	-	338344.3	475632.6
318	2456	Prunus domestica	15	5	T	B	I	-	338350.8	475637.7
319	2457	Prunus domestica	20	5	M	B	I	-	338354.2	475642.9
320	2458	Prunus domestica	20	5	M	B	I	-	338346.9	475645.0
321	2459	Prunus domestica	20	5	M	B	I	-	338343.0	475645.4
322	2460	Prunus domestica	20	6	M	B	I	-	338338.6	475644.6
323	2461	Prunus domestica	30	5	M	B	I	-	338361.5	475595.6
324	2462	Prunus domestica	20	5	M	B	I	-	338346.8	475585.9
325	2463	Prunus dulcis	2	2	T	B	I	-	338343.2	475585.2
326	2464	Prunus dulcis	2	1	T	B	I	-	338341.2	475579.4
327	2465	Prunus avium	15	4	T	B	I	-	338337.4	475561.6
328	2466	Malus sp	10	3	T	B	I	-	338337.4	475559.3
329	2467	Malus sp	10	3	T	B	I	-	338334.9	475558.4
330	2468	Malus sp	10	3	T	B	I	-	338331.7	475557.0
331	2469	Prunus cerasifera	5	3	T	B	I	-	338330.1	475556.4
332	2470	Prunus cerasifera	5	3	T	B	I	-	338327.1	475555.4
333	2471	Prunus avium	30	6	M	B	I	-	338328.8	475555.1
334	2472	Prunus avium	20	6	M	B	I	-	338327.8	475554.7
335	2473	Tilia platyphyllos	40	12	M	B	I	-	338337.4	475548.3
336	2474	Juglans regia	30	5	M	B	I	-	338343.1	475507.2
337	2475	Prunus avium	40	10	M	B	I	-	338348.5	475506.1
338	2476	Salix sp	20	5	M	B	I	-	338351.7	475510.2
339	2477	Prunus cerasifera	10	4	T	B	I	-	338354.9	475512.0
340	2478	Prunus	10	4	T	B	I	-	338355.7	475515.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasifera								
341	2479	Prunus cerasifera	15	4	T	B	I	-	338358.5	475521.7
342	2480	Prunus cerasifera	10	4	T	B	I	-	338361.4	475523.7
343	2481	Prunus cerasifera	15	4	T	B	I	-	338364.5	475523.9
344	2482	Prunus cerasifera	15	4	T	B	I	-	338365.4	475524.8
345	2483	Juglans regia	40	6	M	B	I	-	338376.9	475478.7
346	2484	Catalpa bignonioides	30	4	M	B	I	INCLINARE	338369.2	475478.2
347	2485	Robinia pseudoacacia	30	6	M	B	I	-	338367.4	475466.8
348	2486	Robinia pseudoacacia	30	6	M	B	I	-	338362.2	475465.7
349	2487	Robinia pseudoacacia	30	6	M	B	I	-	338351.8	475470.8
350	2488	Prunus cerasifera	30	4	M	B	I	-	338353.2	475459.2
351	2489	Koelreuteria paniculata	15	3	T	B	I	-	338356.9	475448.7
352	2490	Koelreuteria paniculata	15	3	T	B	I	-	338355.9	475451.6
353	2491	Koelreuteria paniculata	15	3	T	B	I	-	338357.6	475452.7
354	2492	Koelreuteria paniculata	15	3	T	B	I	-	338359.5	475453.8
355	2493	Robinia pseudoacacia	15	4	T	B	I	-	338366.9	475455.1
356	2494	Acer sp	15	4	T	B	I	-	338366.0	475449.7
357	2495	Prunus cerasifera	20	4	M	B	I	-	338392.3	475448.9
358	2496	Prunus cerasifera	20	4	M	B	I	-	338391.2	475451.4
359	2497	Ulmus sp	15	5	T	B	I	-	338392.2	475457.0
360	2498	Prunus cerasifera	20	5	M	B	I	-	338397.0	475459.7
361	2499	Prunus cerasifera	20	5	M	B	I	-	338397.4	475460.3
362	2500	Juglans regia	40	8	M	B	I	-	338405.1	475460.7
363	2501	Juglans regia	15	4	T	B	I	-	338412.3	475456.5
364	2502	Prunus cerasifera	20	6	M	B	I	-	338403.7	475449.9
365	2503	Tilia platyphyllos	40	8	M	B	I	-	338415.9	475437.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
366	2504	Juglans regia	30	6	M	B	I	-	338420.6	475428.1
367	2505	Juglans regia	10	4	T	B	I	-	338414.5	475426.5
368	2506	Fraxinus excelsior	50	12	B	B	I	-	338409.0	475410.5
369	2507	Fraxinus excelsior	50	12	B	B	I	-	338403.5	475408.2
370	2508	Fraxinus excelsior	50	12	B	B	I	-	338403.7	475410.8
371	2509	Fraxinus excelsior	50	12	B	B	I	-	338439.9	475398.8
372	2510	Robinia pseudoacacia	30	4	M	B	I	INCLINARE	338384.4	475398.4
373	2511	Pinus nigra	30	10	M	B	I	-	338379.5	475407.2
374	2512	Malus sp	5	2	T	B	I	-	338376.5	475408.3
375	2513	Koelreuteria paniculata	30	8	M	B	I	-	338373.6	475412.1
376	2514	Koelreuteria paniculata	30	8	M	B	I	-	338367.8	475422.9
377	2515	Prunus domestica	2	2	T	B	I	-	338372.2	475422.5
378	2516	Prunus domestica	2	2	T	B	I	-	338374.9	475424.5
379	2517	Prunus avium	2	2	T	B	I	-	338375.4	475421.8
380	2518	Prunus domestica	5	3	T	B	I	-	338381.5	475421.3
381	2519	Prunus avium	5	3	T	B	I	-	338382.6	475422.9
382	2520	Tilia platyphyllos	10	4	T	B	I	-	338382.3	475425.2
383	2521	Juglans regia	30	8	M	B	I	-	338391.5	475429.8
384	2522	Juglans regia	30	8	M	B	I	-	338393.9	475438.4
385	2523	Fraxinus excelsior	40	6	M	B	I	-	338391.2	475440.5
386	2524	Tilia platyphyllos	30	6	M	B	I	-	338386.8	475438.7
387	2525	Tilia platyphyllos	30	6	M	B	I	-	338383.0	475436.7
388	2526	Prunus cerasifera	10	4	T	B	I	-	338379.6	475435.6
389	2527	Prunus cerasifera	20	4	M	B	I	-	338372.1	475434.8
390	2528	Acer sp	40	8	M	B	I	-	338350.3	475444.6
391	2529	Acer sp	40	6	M	B	I	-	338342.3	475462.5
392	2530	Fraxinus excelsior	40	7	M	B	I	-	338339.8	475470.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
393	2531	Prunus domestica	5	3	T	B	I	-	338335.6	475477.7
394	2532	Juglans regia	30	5	M	B	I	-	338324.4	475478.3
395	2533	Acer sp	30	8	M	B	I	-	338332.9	475440.7
396	2534	Juglans regia	5	2	T	B	I	-	338328.9	475447.2
397	2535	Juglans regia	5	2	T	B	I	-	338326.0	475441.7
398	2536	Malus sp	10	3	T	B	I	-	338325.5	475428.2
399	2537	Malus sp	5	3	T	B	I	-	338323.4	475424.8
400	2538	Malus sp	5	3	T	B	I	-	338321.3	475420.9
401	2539	Juglans regia	5	3	T	B	I	-	338320.2	475428.5
402	2540	Juglans regia	3	2	T	B	I	-	338319.0	475427.1
403	2541	Juglans regia	3	2	T	B	I	-	338317.4	475428.3
404	2542	Acer sp	10	4	T	B	I	-	338320.8	475432.0
405	2543	Acer sp	10	3	T	B	I	-	338319.0	475431.4
406	2544	Robinia pseudoacacia	5	5	T	B	I	-	338318.1	475429.9
407	2545	Acer sp	30	4	M	D	NI	USCARE	338317.1	475426.5
408	2546	Robinia pseudoacacia	15	5	T	B	I	-	338319.2	475424.4
409	2547	Robinia pseudoacacia	15	5	T	B	I	-	338316.0	475422.4
410	2548	Robinia pseudoacacia	20	6	M	B	I	-	338320.8	475417.0
411	2549	Robinia pseudoacacia	20	6	M	B	I	-	338317.9	475412.0
412	2550	Sorbus sp	10	4	T	B	I	-	338316.5	475416.0
413	2551	Juglans regia	5	4	T	B	I	-	338314.9	475419.1
414	2552	Juglans regia	10	4	T	B	I	-	338312.7	475419.9
415	2553	Juglans regia	5	3	T	B	I	-	338310.2	475422.1
416	2554	Robinia pseudoacacia	5	3	T	D	NI	USCARE	338310.4	475425.3
417	2555	Malus sp	10	3	T	B	I	-	338312.8	475424.0
418	2556	Juglans regia	10	3	T	B	I	-	338311.2	475411.7
419	2557	Morus nigra	40	8	M	B	I	-	338314.4	475397.0
420	2558	Acer sp	40	7	M	B	I	-	338334.0	475391.5
421	2559	Acer sp	40	7	M	B	I	-	338338.2	475399.6
422	2560	Acer sp	30	7	M	B	I	-	338340.7	475403.8
423	2561	Acer sp	30	7	M	B	I	-	338343.4	475407.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
424	2562	Acer sp	40	7	M	B	I	-	338347.9	475416.5
425	2563	Acer sp	30	7	M	B	I	-	338349.6	475420.7
426	2564	Acer sp	30	7	M	B	I	-	338351.5	475425.1
427	2565	Acer sp	40	3	M	D	NI	USCARE	338355.1	475426.3
428	2566	Ailanthus altissima	15	5	T	B	I	-	338348.8	475435.0
429	2567	Prunus domestica	10	4	T	B	I	-	338349.9	475438.9
430	2568	Prunus dulcis	15	5	T	B	I	-	338285.6	475395.4
431	2569	Salix sp	15	4	T	B	I	-	338280.4	475396.8
432	2570	Salix sp	20	5	M	B	I	-	338280.3	475396.1
433	2571	Juglans regia	2	3	T	B	I	-	338277.1	475396.0
434	2572	Prunus dulcis	2	2	T	B	I	-	338291.4	475397.1
435	2573	Juglans regia	2	3	T	B	I	-	338291.9	475398.6
436	2574	Juglans regia	2	3	T	B	I	-	338292.9	475400.4
437	2575	Malus sp	5	3	T	B	I	-	338289.8	475401.2
438	2576	Malus sp	5	3	T	B	I	-	338288.9	475399.9
439	2577	Prunus avium	10	2	T	B	I	-	338292.5	475407.0
440	2578	Prunus dulcis	15	4	T	B	I	-	338271.9	475407.0
441	2579	Acer sp	40	6	M	B	I	-	338268.0	475412.5
442	2580	Koelreuteria paniculata	30	5	M	B	I	-	338264.0	475418.3
443	2581	Pinus nigra	40	10	M	B	I	-	338251.3	475424.1
444	2582	Ulmus sp	40	8	M	B	I	-	338267.6	475424.2
445	2583	Acer sp	30	8	M	B	I	-	338269.6	475429.5
446	2584	Robinia pseudoacacia	40	10	M	B	I	-	338276.5	475425.3
447	2585	Prunus avium	50	10	B	B	I	-	338282.0	475432.3
448	2586	Catalpa bignonioides	15	4	T	B	I	-	338280.0	475435.1
449	2587	Robinia pseudoacacia	30	4	M	B	I	-	338283.1	475437.7
450	2588	Robinia pseudoacacia	15	4	T	B	I	-	338285.7	475441.5
451	2589	Acer sp	50	10	B	B	I	-	338288.3	475448.1
452	2590	Prunus cerasifera	10	4	T	B	I	-	338292.3	475446.4
453	2591	Robinia pseudoacacia	20	6	M	B	I	-	338293.8	475445.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
454	2592	Robinia pseudoacacia	20	6	M	B	I	-	338296.3	475450.8
455	2593	Prunus cerasifera	20	5	M	B	I	-	338311.8	475499.2
456	2594	Prunus cerasifera	20	5	M	B	I	-	338256.5	475529.3
457	2595	Salix sp	10	4	T	B	I	-	338266.0	475509.8
458	2596	Salix sp	58	3	B	B	I	-	338260.0	475512.3
459	2597	Acer sp	70	8	B	B	I	-	338216.8	475470.0
460	2598	Acer sp	30	8	M	B	I	-	338218.6	475480.6
461	2599	Acer sp	40	8	M	B	I	-	338215.9	475481.3
462	2600	Malus sp	5	3	T	B	I	-	338216.0	475486.4
463	2601	Malus sp	5	3	T	B	I	-	338217.5	475487.6
464	2602	Malus sp	10	3	T	B	I	-	338219.5	475486.4
465	2603	Prunus cerasus	10	3	T	B	I	-	338220.8	475488.4
466	2604	Ailanthus altissima	5	4	T	B	I	-	338219.6	475489.1
467	2605	Prunus cerasus	10	3	T	B	I	-	338217.5	475490.8
468	2606	Prunus avium	2	2	T	B	I	-	338219.5	475492.1
469	2607	Malus sp	2	2	T	B	I	-	338219.2	475496.4
470	2608	Tilia platyphyllos	30	8	M	B	I	-	338219.7	475501.0
471	2609	Acer sp	30	6	M	B	I	-	338221.8	475496.9
472	2610	Fraxinus excelsior	50	10	B	B	I	-	338224.6	475494.5
473	2611	Prunus cerasus	20	4	M	B	I	-	338228.9	475493.7
474	2612	Malus sp	20	5	M	B	I	-	338228.1	475490.2
475	2613	Prunus dulcis	10	4	T	B	I	-	338231.9	475495.5
476	2614	Prunus cerasifera	20	6	M	B	I	-	338231.7	475506.0
477	2615	Prunus cerasifera	20	5	M	B	I	-	338227.6	475507.2
478	2616	Prunus dulcis	5	3	T	B	I	-	338227.5	475514.8
479	2617	Acer sp	15	7	T	B	I	-	338229.5	475520.2
480	2618	Acer sp	20	7	M	B	I	-	338230.3	475519.7
481	2619	Prunus cerasifera	20	4	M	B	I	-	338270.9	475557.6
482	2620	Prunus cerasifera	15	4	T	B	I	-	338273.0	475560.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
483	2621	Juglans regia	30	6	M	B	I	-	338271.2	475565.0
484	2622	Malus sp	15	5	T	B	I	-	338275.7	475569.4
485	2623	Prunus domestica	20	4	M	B	I	-	338274.3	475573.6
486	2624	Tilia platyphyllos	20	6	M	B	I	-	338246.6	475577.7
487	2625	Tilia platyphyllos	15	6	T	B	I	-	338247.7	475582.7
488	2626	Tilia platyphyllos	15	6	T	B	I	-	338249.5	475585.2
489	2627	Prunus avium	30	7	M	B	I	-	338251.9	475583.7
490	2628	Tilia platyphyllos	30	8	M	B	I	-	338251.0	475592.0
491	2629	Juglans regia	30	8	M	B	I	-	338254.3	475597.8
492	2630	Tilia platyphyllos	30	4	M	B	I	-	338256.8	475607.2
493	2631	Catalpa bignonioides	30	6	M	B	I	-	338254.5	475626.6
494	2632	Prunus cerasifera	20	4	M	B	I	-	338250.7	475628.6
495	2633	Malus sp	10	3	T	B	I	-	338250.0	475625.2
496	2634	Prunus cerasifera	20	6	M	B	I	-	338253.7	475623.0
497	2635	Fraxinus excelsior	20	6	M	B	I	-	338252.3	475616.8
498	2636	Prunus cerasifera	10	3	T	B	I	-	338247.4	475614.7
499	2637	Malus sp	15	6	T	B	I	-	338241.5	475617.5
500	2638	Catalpa bignonioides	30	7	M	B	I	-	338246.4	475610.2
501	2639	Acer sp	20	6	M	B	I	-	338243.3	475609.3
502	2640	Catalpa bignonioides	30	6	M	B	I	INCLINARE	338242.0	475602.6
503	2641	Prunus cerasifera	10	4	T	B	I	-	338248.1	475607.8
504	2642	Prunus cerasifera	20	5	M	B	I	-	338247.4	475605.2
505	2643	Prunus cerasifera	20	5	M	B	I	-	338246.7	475603.1
506	2644	Prunus cerasifera	20	5	M	B	I	-	338245.5	475599.7
507	2645	Prunus cerasifera	30	7	M	B	I	-	338242.9	475595.1
508	2646	Acer sp	40	8	M	B	I	-	338235.8	475586.3
509	2647	Koelreuteria paniculata	30	7	M	B	I	-	338233.2	475590.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
510	2648	Juglans regia	30	7	M	B	I	-	338227.8	475595.3
511	2649	Prunus cerasifera	20	7	M	B	I	-	338229.0	475582.0
512	2650	Quercus robur	60	12	B	B	I	-	338228.4	475571.3
513	2651	Tilia platyphyllos	50	12	B	B	I	-	338230.8	475559.9
514	2652	Thuja sp	20	7	M	B	I	-	338227.9	475555.2
515	2653	Thuja sp	20	6	M	B	I	-	338228.9	475550.4
516	2654	Prunus avium	30	6	M	B	I	-	338227.2	475551.0
517	2655	Prunus avium	30	5	M	B	I	-	338222.7	475545.0
518	2656	Prunus avium	30	5	M	B	I	-	338223.6	475537.4
519	2657	Pinus nigra	30	7	M	B	I	-	338222.6	475539.1
520	2658	Acer sp	40	10	M	B	I	-	338217.1	475526.1
521	2659	Acer sp	40	10	M	B	I	-	338211.7	475512.0
522	2660	Aesculus hippocastanum	30	8	M	B	I	-	338207.8	475507.1
523	2661	Prunus avium	30	7	M	B	I	-	338206.6	475511.6
524	2662	Fraxinus excelsior	40	8	M	B	I	-	338204.9	475498.5
525	2663	Acer sp	20	10	M	B	I	-	338201.6	475490.6
526	2664	Tilia platyphyllos	40	10	M	B	I	-	338199.2	475490.9
527	2665	Prunus cerasus	40	10	M	B	I	-	338194.6	475478.8
528	2666	Thuja sp	30	10	M	B	I	-	338186.7	475469.3
529	2667	Aesculus hippocastanum	40	10	M	B	I	-	338183.5	475465.9
530	2668	Acer sp	30	10	M	B	I	-	338177.5	475459.9
531	2669	Prunus avium	10	3	T	B	I	-	338175.8	475458.1
532	2670	Morus alba	15	4	T	B	I	-	338162.4	475453.2
533	2671	Robinia pseudoacacia	5	4	T	B	I	-	338168.7	475454.6
534	2672	Salix sp	20	5	M	B	I	-	338170.2	475459.8
535	2673	Prunus cerasus	20	5	M	B	I	-	338198.3	475539.2
536	2674	Prunus cerasifera	30	7	M	B	I	-	338194.4	475542.3
537	2675	Robinia pseudoacacia	20	5	M	B	I	-	338195.6	475545.7
538	2676	Tilia platyphyllos	15	5	T	B	I	-	338201.7	475550.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
539	2677	Juglans regia	40	7	M	B	I	-	338199.1	475555.2
540	2678	Acer sp	30	7	M	B	I	-	338202.4	475563.0
541	2679	Acer sp	20	6	M	B	I	-	338203.7	475566.4
542	2680	Prunus cerasifera	20	5	M	B	I	-	338201.7	475572.9
543	2681	Robinia pseudoacacia	20	6	M	B	I	-	338202.2	475595.8
544	2682	Malus sp	15	5	T	B	I	-	338204.3	475600.2
545	2683	Prunus avium	30	7	M	B	I	-	338205.4	475600.7
546	2684	Malus sp	10	4	T	B	I	-	338207.5	475605.2
547	2685	Sorbus sp	20	5	M	B	I	-	338207.1	475608.9
548	2686	Prunus cerasifera	10	3	T	B	I	-	338215.1	475626.9
549	2687	Juglans regia	40	10	M	B	I	-	338227.1	475624.1
550	2688	Juglans regia	40	10	M	B	I	-	338227.4	475634.1
551	2689	Juglans regia	30	10	M	B	I	INCLINARE	338230.3	475641.5
552	2690	Prunus domestica	20	5	M	B	I	-	338219.0	475637.0
553	2691	Morus nigra	30	6	M	B	I	-	338183.8	475658.0
554	2692	Malus sp	30	5	M	B	I	-	338183.1	475651.2
555	2693	Prunus domestica	10	4	T	B	I	-	338185.8	475644.2
556	2694	Prunus domestica	10	4	T	B	I	-	338186.6	475640.0
557	2695	Prunus domestica	10	4	T	B	I	-	338179.0	475642.7
558	2696	Prunus domestica	10	4	T	B	I	-	338178.3	475638.1
559	2697	Prunus cerasifera	10	4	T	B	I	-	338177.6	475634.9
560	2698	Prunus avium	40	6	M	M	I	USCARE	338173.7	475631.3
561	2699	Acer sp	40	8	M	B	I	-	338137.7	475620.9
562	2700	Salix sp	60	12	B	B	I	-	338127.4	475605.6
563	2701	Salix sp	50	12	B	B	I	-	338124.1	475590.5
564	2702	Juglans regia	20	6	M	B	I	-	338128.2	475582.4
565	2703	Prunus avium	30	10	M	B	I	-	338135.2	475575.7
566	2704	Prunus cerasifera	30	5	M	B	I	-	338142.0	475552.1
567	2705	Aesculus hippocastanum	40	6	M	B	I	-	338139.3	475537.3
568	2706	Prunus dulcis	20	5	M	B	I	-	338149.9	475540.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
569	2707	Juglans regia	40	10	M	B	I	-	338168.2	475565.4
570	2708	Fraxinus excelsior	40	10	M	B	I	-	338172.7	475563.1
571	2709	Tilia platyphyllos	40	8	M	B	I	-	338175.0	475562.7
572	2710	Acer sp	30	5	M	B	I	-	338174.3	475555.7
573	2711	Thuja sp	15	5	T	B	I	-	338177.2	475555.1
574	2712	Aesculus hippocastanum	10	4	T	B	I	-	338179.6	475559.5
575	2713	Tilia platyphyllos	15	7	T	B	I	-	338182.1	475558.2
576	2714	Tilia platyphyllos	30	6	M	B	I	-	338186.3	475555.8
577	2715	Pinus nigra	30	10	M	B	I	-	338191.8	475558.7
578	2716	Prunus cerasifera	15	4	T	B	I	-	338191.0	475558.9
579	2717	Aesculus hippocastanum	30	8	M	B	I	-	338193.9	475562.9
580	2718	Malus sp	10	4	T	B	I	-	338193.4	475562.7
581	2719	Prunus cerasus	20	6	M	B	I	-	338198.1	475576.5
582	2720	Thuja sp	15	6	T	B	I	-	338198.8	475578.1
583	2721	Malus sp	5	4	T	B	I	-	338200.5	475584.0
584	2722	Malus sp	20	5	M	B	I	-	338198.7	475585.3
585	2723	Prunus cerasifera	30	6	M	B	I	-	338134.5	475532.9
586	2724	Thuja sp	10	5	T	B	I	-	338133.3	475536.2
587	2725	Acer sp	30	8	M	B	I	-	338123.9	475524.2
588	2726	Robinia pseudoacacia	30	6	M	B	I	-	338119.8	475530.6
589	2727	Prunus cerasus	40	8	M	B	I	-	338107.7	475552.9
590	2728	Prunus cerasus	40	8	M	B	I	-	338116.0	475556.0
591	2729	Acer sp	20	3	M	B	I	-	338108.9	475560.0
592	2730	Robinia pseudoacacia	20	5	M	B	I	-	338102.8	475538.1
593	2731	Malus sp	10	3	T	B	I	-	338099.5	475540.4
594	2732	Prunus cerasifera	20	6	M	B	I	-	338096.2	475541.1
595	2733	Prunus cerasifera	15	4	T	D	NI	USCARE	338095.7	475544.1
596	2734	Catalpa bignonioides	20	4	M	B	I	-	338093.6	475545.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
597	2735	Juglans regia	40	8	M	B	I	-	338089.7	475544.6
598	2736	Prunus domestica	10	5	T	B	I	-	338086.3	475539.3
599	2737	Malus sp	15	6	T	B	I	-	338084.0	475536.4
600	2738	Prunus cerasifera	30	7	M	B	I	-	338085.1	475529.6
601	2739	Tilia platyphyllos	60	10	B	B	I	-	338079.0	475526.8
602	2740	Prunus cerasifera	15	5	T	B	I	-	338080.4	475523.0
603	2741	Prunus cerasifera	20	6	M	B	I	-	338071.2	475520.0
604	2742	Malus sp	10	4	T	B	I	-	338068.9	475518.4
605	2743	Prunus domestica	15	6	T	B	I	-	338064.0	475516.6
606	2744	Malus sp	15	5	T	B	I	-	338059.5	475510.8
607	2745	Prunus avium	30	7	M	B	I	-	338063.8	475507.3
608	2746	Prunus avium	30	7	M	B	I	-	338067.3	475512.7
609	2747	Prunus avium	40	10	M	B	I	-	338070.1	475509.5
610	2748	Acer sp	20	6	M	B	I	-	338071.2	475502.9
611	2749	Acer sp	20	6	M	B	I	-	338074.3	475500.8
612	2750	Thuja sp	15	6	T	B	I	-	338079.5	475498.0
613	2751	Thuja sp	20	8	M	B	I	-	338088.6	475494.4
614	2752	Tilia platyphyllos	40	10	M	B	I	-	338106.6	475512.4
615	2753	Malus sp	15	5	T	B	I	-	338102.9	475515.5
616	2754	Catalpa bignonioides	10	5	T	B	I	-	338109.7	475517.0
617	2755	Catalpa bignonioides	15	5	T	B	I	-	338109.7	475520.2
618	2756	Catalpa bignonioides	15	5	T	B	I	-	338112.1	475521.3
619	2757	Robinia pseudoacacia	20	7	M	B	I	-	338114.3	475517.8
620	2758	Robinia pseudoacacia	15	7	T	B	I	-	338114.3	475521.2
621	2759	Robinia pseudoacacia	20	7	M	B	I	-	338115.5	475523.2
622	2760	Malus sp	15	4	T	B	I	-	338111.9	475529.3
623	2761	Tilia platyphyllos	30	8	M	B	I	-	338095.8	475495.5
624	2762	Juglans regia	40	7	M	B	I	-	338086.5	475488.7
625	2763	Acer sp	30	7	M	B	I	-	338080.4	475490.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
626	2764	Pinus nigra	30	5	M	B	I	-	338062.0	475490.7
627	2765	Pinus nigra	40	7	M	B	I	-	338057.7	475484.5
628	2766	Pinus nigra	30	6	M	B	I	-	338056.7	475487.4
629	2767	Pinus nigra	20	5	M	B	I	-	338054.4	475489.3
630	2768	Pinus nigra	20	5	M	B	I	-	338051.5	475488.0
631	2769	Pinus nigra	40	6	M	B	I	-	338049.4	475484.2
632	2770	Pinus nigra	50	7	B	B	I	-	338039.9	475491.0
633	2771	Prunus cerasifera	30	6	M	B	I	-	338041.0	475492.0
634	2772	Thuja sp	15	7	T	B	I	-	338091.3	475486.2
635	2773	Thuja sp	10	6	T	B	I	-	338089.2	475481.5
636	2774	Tilia platyphyllos	50	10	B	B	I	-	338089.9	475483.2
637	2775	Tilia platyphyllos	30	8	M	B	I	-	338088.1	475478.7
638	2776	Prunus domestica	5	3	T	B	I	-	338084.6	475480.7
639	2777	Robinia pseudoacacia	20	6	M	B	I	-	338081.9	475478.3
640	2778	Robinia pseudoacacia	10	4	T	B	I	-	338084.4	475475.9
641	2779	Tilia platyphyllos	30	6	M	B	I	-	338084.4	475470.9
642	2780	Tilia platyphyllos	30	6	M	B	I	-	338083.3	475466.3
643	2781	Prunus avium	30	6	M	B	I	-	338080.1	475469.3
644	2782	Acer sp	30	6	M	B	I	-	338080.3	475462.6
645	2783	Juglans regia	40	10	M	B	I	-	338076.5	475458.2
646	2784	Fraxinus excelsior	40	10	M	B	I	-	338078.2	475454.9
647	2785	Acer sp	30	10	M	B	I	-	338081.9	475455.9
648	2786	Fraxinus excelsior	10	6	T	B	I	-	338082.4	475451.7
649	2787	Thuja sp	15	7	T	B	I	-	338084.9	475451.5
650	2788	Prunus cerasifera	10	5	T	B	I	-	338085.5	475449.0
651	2789	Thuja sp	15	7	T	B	I	-	338086.9	475450.6
652	2790	Pinus nigra	40	12	M	B	I	-	338088.5	475444.2
653	2791	Malus sp	5	2	T	B	I	-	338094.7	475439.5
654	2792	Fraxinus excelsior	50	10	B	B	I	-	338100.4	475440.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
655	2793	Pinus nigra	30	10	M	B	I	-	338098.3	475443.0
656	2794	Prunus domestica	20	5	M	B	I	-	338095.6	475444.2
657	2795	Prunus avium	40	10	M	B	I	-	338097.8	475449.7
658	2796	Malus sp	10	4	T	B	I	-	338106.2	475453.2
659	2797	Prunus domestica	10	4	T	B	I	-	338107.3	475456.4
660	2798	Prunus avium	30	8	M	B	I	-	338111.9	475457.8
661	2799	Juglans regia	30	8	M	B	I	-	338117.3	475466.2
662	2800	Prunus cerasus	20	5	M	B	I	-	338118.8	475470.4
663	2801	Prunus cerasus	15	5	T	B	I	-	338121.6	475477.7
664	2802	Prunus cerasus	20	5	M	B	I	-	338120.2	475486.0
665	2803	Prunus avium	10	3	T	B	I	-	338128.3	475478.9
666	2804	Salix sp	15	6	T	B	I	-	338130.5	475473.1
667	2805	Acer sp	30	8	M	B	I	-	338138.8	475472.0
668	2806	Tilia platyphyllos	60	12	B	B	I	-	338118.2	475456.2
669	2807	Robinia pseudoacacia	40	10	M	B	I	-	338120.4	475451.9
670	2808	Prunus domestica	10	5	T	B	I	-	338116.0	475452.0
671	2809	Prunus domestica	10	5	T	B	I	-	338116.3	475449.2
672	2810	Morus nigra	30	8	M	B	I	-	338112.7	475439.6
673	2811	Sorbus sp	10	5	T	B	I	-	338115.2	475438.7
674	2812	Morus sp	30	8	M	B	I	-	338115.0	475437.3
675	2813	Pinus nigra	20	10	M	B	I	-	338113.5	475431.1
676	2814	Fraxinus excelsior	30	10	M	B	I	-	338111.1	475431.0
677	2815	Morus sp	20	8	M	B	I	-	338109.2	475429.6
678	2816	Robinia pseudoacacia	20	6	M	B	I	-	338106.6	475430.1
679	2817	Fraxinus excelsior	20	10	M	B	I	-	338115.7	475431.0
680	2818	Prunus domestica	20	8	M	B	I	-	338117.0	475429.3
681	2819	Robinia pseudoacacia	15	5	T	B	I	-	338117.0	475420.9
682	2820	Tilia platyphyllos	50	12	B	B	I	-	338119.7	475424.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
683	2821	Thuja sp	10	5	T	B	I	-	338121.3	475424.7
684	2822	Pinus nigra	20	10	M	B	I	-	338123.4	475417.5
685	2823	Tilia platyphyllos	30	12	M	B	I	-	338128.2	475418.6
686	2824	Acer sp	20	10	M	B	I	-	338130.6	475420.6
687	2825	Acer sp	20	10	M	B	I	-	338135.5	475423.2
688	2826	Acer sp	10	4	T	B	I	-	338137.6	475425.1
689	2827	Robinia pseudoacacia	40	10	M	B	I	-	338140.6	475428.6
690	2828	Tilia platyphyllos	30	10	M	B	I	-	338139.0	475429.0
691	2829	Acer sp	30	10	M	B	I	-	338139.8	475431.4
692	2830	Robinia pseudoacacia	30	10	M	B	I	-	338137.6	475431.7
693	2831	Prunus cerasifera	15	6	T	B	I	-	338140.8	475435.9
694	2832	Robinia pseudoacacia	10	7	T	B	I	-	338143.3	475437.3
695	2833	Robinia pseudoacacia	30	10	M	B	I	-	338143.8	475440.0
696	2834	Robinia pseudoacacia	10	7	T	B	I	-	338139.8	475441.9
697	2835	Robinia pseudoacacia	15	10	T	B	I	-	338148.8	475436.0
698	2836	Robinia pseudoacacia	15	10	T	B	I	-	338149.8	475438.6
699	2837	Pinus nigra	20	10	M	B	I	-	338149.6	475440.3
700	2838	Pinus nigra	20	8	M	B	I	-	338151.4	475441.9
701	2839	Pinus nigra	15	8	T	B	I	-	338148.6	475443.8
702	2840	Robinia pseudoacacia	50	12	B	B	I	-	338149.9	475448.9
703	2841	Robinia pseudoacacia	15	10	T	B	I	-	338148.8	475449.2
704	2842	Prunus cerasifera	20	5	M	B	I	-	338148.6	475452.5
705	2843	Malus sp	20	5	M	B	I	-	338150.0	475459.0
706	2844	Tilia platyphyllos	60	12	B	B	I	-	338147.8	475467.5
707	2845	Robinia pseudoacacia	30	8	M	B	I	-	338152.3	475481.5
708	2846	Robinia pseudoacacia	30	8	M	B	I	-	338154.0	475484.2
709	2847	Robinia pseudoacacia	30	8	M	B	I	-	338155.1	475488.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
710	2848	Prunus cerasifera	20	6	M	B	I	-	338153.3	475489.5
711	2849	Juglans regia	40	3	M	B	I	-	338138.2	475486.4
712	2850	Juglans regia	30	8	M	B	I	-	338139.9	475490.3
713	2851	Prunus cerasifera	20	4	M	B	I	-	338141.7	475493.2
714	2852	Robinia pseudoacacia	20	8	M	B	I	-	338160.4	475498.0
715	2853	Robinia pseudoacacia	30	8	M	B	I	-	338162.1	475501.3
716	2854	Robinia pseudoacacia	15	6	T	B	I	-	338158.9	475504.4
717	2855	Prunus cerasifera	15	6	T	B	I	-	338163.0	475505.7
718	2856	Robinia pseudoacacia	10	4	T	B	I	-	338159.5	475512.5
719	2857	Malus sp	15	5	T	B	I	-	338161.5	475517.2

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 19 – BLOCURI MICRO 7

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: bld. 1848, str. Al. Vlahuta, str. Strandului. Str. Viorele, str. Trandafirilor, Str. Gorunilor

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: Hunedoara	domeniul public	administrare	Spatiu verde cu acces public nelimitat	-	50016.77	0	50016.77	-

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: 651 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	3069	Tilia platyphyllos	30	8	M	B	I	-	338403.7	475230.7
2	3070	Robinia pseudoacacia	10	3	T	B	I	-	338397.7	475223.5
3	3071	Robinia pseudoacacia	10	3	T	B	I	-	338396.4	475218.6
4	3072	Juglans regia	10	3	T	B	I	-	338399.6	475219.7
5	3073	Prunus avium	10	2	T	B	I	-	338402.8	475220.9
6	3074	Prunus avium	10	2	T	B	I	-	338402.6	475219.1
7	3075	Prunus avium	10	2	T	B	I	-	338400.4	475216.9
8	3076	Malus sp	10	2	T	B	I	-	338399.9	475212.2
9	3077	Malus sp	5	2	T	B	I	-	338397.7	475211.2
10	3078	Prunus avium	5	2	T	B	I	-	338401.0	475209.4
11	3079	Robinia pseudoacacia	15	5	T	B	I	-	338394.5	475211.2
12	3080	Prunus cerasifera	20	6	M	B	I	-	338399.4	475207.1
13	3081	Prunus cerasifera	15	5	T	B	I	-	338400.6	475204.7
14	3082	Robinia pseudoacacia	20	6	M	B	I	-	338396.7	475201.3
15	3083	Ailanthus altissima	15	3	T	B	I	-	338393.0	475187.7
16	3084	Robinia pseudoacacia	20	6	M	B	I	-	338392.9	475190.3
17	3085	Tilia platyphyllos	40	8	M	B	I	-	338397.3	475193.4
18	3086	Tilia platyphyllos	50	8	B	B	I	-	338409.5	475251.9
19	3087	Robinia pseudoacacia	10	5	T	B	I	-	338407.6	475246.9
20	3088	Robinia pseudoacacia	10	6	T	B	I	-	338405.7	475246.5
21	3089	Juglans regia	20	7	M	B	I	-	338409.9	475272.4
22	3090	Acer sp	40	7	M	B	I	-	338414.7	475266.1
23	3091	Acer sp	30	7	M	B	I	-	338422.5	475263.3
24	3092	Acer sp	40	7	M	B	I	-	338426.8	475261.6
25	3093	Malus sp	20	5	M	B	I	-	338437.5	475261.9
26	3094	Juglans regia	40	8	M	B	I	-	338441.4	475263.4
27	3095	Robinia	30	10	M	B	I	-	338451.7	475261.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
28	3096	Tilia platyphyllos	20	7	M	B	I	-	338452.7	475260.1
29	3097	Robinia pseudoacacia	70	10	B	B	I	-	338454.3	475254.0
30	3098	Tilia platyphyllos	30	8	M	B	I	-	338463.5	475253.2
31	3099	Tilia platyphyllos	40	10	M	B	I	-	338474.3	475244.6
32	3100	Tilia platyphyllos	40	10	M	B	I	-	338487.5	475238.7
33	3101	Prunus avium	40	10	M	B	I	-	338491.8	475238.8
34	3102	Salix sp	40	6	M	B	I	-	338501.6	475218.7
35	3103	Salix sp	20	5	M	B	I	-	338504.1	475233.1
36	3104	Prunus cerasifera	20	6	M	B	I	-	338502.9	475252.3
37	3105	Acer sp	30	8	M	B	I	-	338515.8	475246.7
38	3106	Acer sp	40	8	M	B	I	-	338516.9	475254.9
39	3107	Robinia pseudoacacia	20	6	M	B	I	-	338519.6	475267.8
40	3108	Robinia pseudoacacia	20	6	M	B	I	-	338519.2	475270.5
41	3109	Robinia pseudoacacia	20	6	M	B	I	-	338520.1	475274.4
42	3110	Robinia pseudoacacia	20	6	M	B	I	-	338520.4	475276.3
43	3111	Robinia pseudoacacia	20	6	M	B	I	-	338520.9	475278.2
44	3112	Robinia pseudoacacia	25	7	M	B	I	-	338506.3	475276.9
45	3113	Juglans regia	20	7	M	B	I	-	338486.1	475263.0
46	3114	Salix sp	100	8	B	B	I	-	338480.2	475288.3
47	3115	Salix sp	40	7	M	B	I	-	338462.7	475287.6
48	3116	Salix sp	100	8	B	B	I	-	338457.1	475286.6
49	3117	Prunus cerasifera	20	7	M	B	I	-	338452.3	475287.8
50	3118	Prunus domestica	10	6	T	B	I	-	338441.5	475300.8
51	3119	Tilia platyphyllos	40	10	M	B	I	-	338434.2	475298.9
52	3120	Prunus cerasifera	20	5	M	B	I	-	338440.5	475295.7
53	3121	Tilia platyphyllos	30	8	M	B	I	-	338436.1	475292.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
54	3122	Acer sp	30	10	M	B	I	-	338436.1	475288.4
55	3123	Carpinus betulus	20	6	M	B	I	-	338428.0	475294.4
56	3124	Prunus cerasifera	10	4	T	B	I	-	338421.3	475293.0
57	3125	Acer sp	40	5	M	B	I	-	338419.2	475293.7
58	3126	Juglans regia	15	4	T	B	I	-	338417.2	475289.2
59	3127	Robinia pseudoacacia	15	5	T	B	I	-	338432.4	475305.0
60	3128	Salix sp	5	3	T	B	I	-	338420.4	475308.1
61	3129	Salix sp	80	10	B	B	I	-	338424.0	475320.5
62	3130	Robinia pseudoacacia	30	6	M	B	I	-	338432.0	475337.2
63	3131	Robinia pseudoacacia	20	6	M	B	I	-	338436.4	475336.5
64	3132	Robinia pseudoacacia	20	6	M	B	I	-	338438.6	475330.2
65	3133	Prunus cerasifera	20	6	M	B	I	-	338436.3	475323.6
66	3134	Prunus cerasifera	20	6	M	B	I	-	338431.9	475342.5
67	3135	Robinia pseudoacacia	5	3	T	B	I	-	338447.4	475334.0
68	3136	Acer sp	30	5	M	B	I	-	338453.0	475338.2
69	3137	Juglans regia	40	10	M	B	I	-	338461.3	475347.2
70	3138	Fraxinus excelsior	40	10	M	B	I	-	338470.2	475344.7
71	3139	Fraxinus excelsior	20	8	M	B	I	-	338470.6	475327.7
72	3140	Fraxinus excelsior	30	10	M	B	I	-	338471.2	475325.6
73	3141	Prunus avium	30	10	M	B	I	-	338473.8	475325.0
74	3142	Thuja sp	20	7	M	B	I	-	338477.7	475335.2
75	3143	Thuja sp	20	7	M	B	I	-	338480.7	475334.0
76	3144	Thuja sp	20	7	M	B	I	-	338481.1	475329.3
77	3145	Thuja sp	30	8	M	B	I	-	338483.0	475329.0
78	3146	Pinus sp	30	10	M	B	I	-	338487.7	475328.1
79	3147	Prunus cerasifera	20	6	M	B	I	-	338484.7	475322.7
80	3148	Prunus cerasifera	20	6	M	B	I	-	338486.9	475321.3
81	3149	Prunus avium	40	8	M	B	I	-	338493.8	475317.8
82	3150	Juglans regia	40	10	M	B	I	-	338499.3	475308.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
83	3151	Prunus cerasus	50	8	B	D	NI	USCARE	338522.0	475341.3
84	3152	Salix sp	80	10	B	B	I	-	338489.6	475361.2
85	3153	Prunus cerasifera	20	5	M	B	I	-	338495.1	475374.4
86	3154	Juglans regia	20	6	M	B	I	-	338495.9	475380.8
87	3155	Juglans regia	30	6	M	B	I	-	338492.7	475381.5
88	3156	Robinia pseudoacacia	30	6	M	B	I	-	338484.0	475375.8
89	3157	Malus sp	15	5	T	B	I	-	338483.7	475374.1
90	3158	Malus sp	30	5	M	B	I	-	338479.9	475372.6
91	3159	Malus sp	30	5	M	B	I	-	338473.6	475373.7
92	3160	Malus sp	20	5	M	B	I	-	338469.6	475374.6
93	3161	Malus sp	30	5	M	B	I	-	338463.9	475376.3
94	3162	Malus sp	20	5	M	B	I	-	338458.7	475377.6
95	3163	Malus sp	15	6	T	B	I	-	338474.5	475369.9
96	3164	Malus sp	15	6	T	B	I	-	338472.4	475367.8
97	3165	Malus sp	15	6	T	B	I	-	338469.9	475367.9
98	3166	Robinia pseudoacacia	30	7	M	B	I	-	338464.7	475367.9
99	3167	Juglans regia	10	5	T	B	I	-	338461.6	475371.0
100	3168	Prunus avium	10	5	T	B	I	-	338459.8	475369.6
101	3169	Prunus cerasifera	20	5	M	B	I	-	338456.0	475370.3
102	3170	Tilia platyphyllos	50	10	B	B	I	-	338450.5	475375.5
103	3171	Prunus cerasifera	40	10	M	B	I	-	338461.3	475379.7
104	3172	Carpinus betulus	20	8	M	B	I	-	338468.7	475378.8
105	3173	Robinia pseudoacacia	30	7	M	B	I	-	338459.0	475371.7
106	3174	Robinia pseudoacacia	20	7	M	B	I	-	338454.4	475372.0
107	3175	Robinia pseudoacacia	20	7	M	B	I	-	338445.4	475364.9
108	3176	Robinia pseudoacacia	30	7	M	B	I	-	338441.8	475365.3
109	3177	Thuja sp	30	8	M	B	I	-	338447.4	475362.9
110	3178	Prunus cerasifera	20	6	M	B	I	-	338442.8	475382.5
111	3179	Robinia pseudoacacia	15	6	T	B	I	-	338434.6	475363.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
112	3180	Pinus sp	40	12	M	B	I	-	338435.4	475362.0
113	3181	Prunus avium	30	7	M	B	I	-	338432.8	475353.6
114	4212	Robinia pseudoacacia	30	4	M	B	I	-	338360.0	474615.4
115	4213	Robinia pseudoacacia	20	4	M	B	I	-	338360.4	474620.7
116	4214	Robinia pseudoacacia	5	3	T	B	I	-	338363.2	474619.2
117	4215	Malus sp	5	2	T	B	I	-	338361.6	474624.6
118	4216	Prunus avium	5	2	T	B	I	-	338361.7	474626.6
119	4217	Prunus avium	5	3	T	B	I	-	338362.1	474634.2
120	4218	Juglans regia	10	3	T	B	I	-	338361.8	474638.9
121	4219	Prunus domestica	20	6	M	B	I	-	338366.2	474637.8
122	4220	Malus floribunda	10	2	M	B	I	-	338363.5	474653.4
123	4221	Prunus domestica	15	3	M	B	I	-	338366.1	474669.2
124	4222	Prunus domestica	15	3	M	B	I	-	338366.8	474672.1
125	4223	Malus domestica	15	3	M	B	I	-	338373.4	474680.4
126	4224	Prunus domestica	15	3	M	B	I	-	338376.4	474678.7
127	4225	Catalpa bignonioides	30	5	M	B	I	-	338378.8	474691.2
128	4226	Malus floribunda	10	2	M	B	I	-	338390.1	474681.0
129	4227	Prunus avium	10	2	M	B	I	-	338395.5	474674.5
130	4228	Populus alba	10	2	T	B	I	-	338389.6	474587.3
131	4236	Juglans regia	20	5	M	B	I	-	338395.9	474694.7
132	4237	Prunus domestica	15	4	M	B	I	-	338401.9	474698.4
133	4238	Prunus avium	40	8	M	B	I	-	338402.8	474707.3
134	4239	Prunus avium	5	2	T	B	I	-	338396.6	474707.2
135	4240	Prunus avium	5	1	T	B	I	-	338396.9	474711.3
136	4241	Pinus sylvestris	20	8	M	B	I	-	338368.5	474718.7
137	4242	Malus floribunda	5	2	M	B	I	-	338371.2	474720.8
138	4243	Catalpa bignonioides	10	4	T	B	I	-	338366.6	474722.1
139	4244	Prunus avium	20	6	M	B	I	-	338369.1	474737.2
140	4245	Robinia	5	2	T	B	I	-	338378.9	474791.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
141	4246	Prunus avium	20	6	M	B	I	-	338373.9	474793.1
142	4247	Tilia cordata	40	7	M	B	I	-	338371.5	474802.1
143	4248	Prunus cerasifera nigra	10	3	T	B	I	-	338372.0	474811.9
144	4249	Prunus domestica	20	3	M	B	I	-	338371.8	474815.1
145	4250	Prunus domestica	20	3	M	B	I	-	338372.3	474820.5
146	4251	Prunus domestica	15	3	M	B	I	-	338374.0	474823.2
147	4252	Robinia pseudoacacia	5	2	T	B	I	-	338397.0	474822.1
148	4253	Robinia pseudoacacia	40	6	M	B	I	-	338400.1	474792.6
149	4254	Prunus cerasifera	15	3	M	B	I	-	338400.1	474778.2
150	4255	Ulmus sp	20	6	M	B	I	-	338406.3	474780.9
151	4256	Thuja sp	15	5	M	B	I	-	338406.2	474783.0
152	4257	Juglans regia	15	7	T	B	I	-	338406.8	474788.1
153	4258	Prunus avium	15	5	T	B	I	-	338411.8	474787.8
154	4259	Prunus avium	20	6	M	B	I	-	338411.8	474792.9
155	4260	Prunus avium	15	5	T	B	I	-	338406.9	474796.9
156	4261	Acer negundo	20	6	M	B	I	-	338410.2	474823.3
157	4262	Acer negundo	15	5	M	B	I	-	338411.3	474824.0
158	4263	Acer pseudoplatanus	15	6	T	B	I	-	338415.5	474824.0
159	4264	Acer negundo	20	6	M	B	I	-	338417.1	474824.0
160	4265	Prunus mahaleb	15	2	M	B	I	-	338422.9	474822.6
161	4266	Prunus cerasifera	15	3	M	B	I	-	338424.4	474822.9
162	4267	Prunus cerasifera	15	3	M	B	I	-	338408.2	474829.5
163	4268	Acer negundo	20	6	M	B	I	-	338409.9	474832.2
164	4269	Acer negundo	50	7	M	B	I	-	338405.9	474839.3
165	4270	Prunus cerasifera	20	3	M	B	I	-	338404.7	474864.5
166	4271	Prunus mahaleb	10	3	M	B	I	-	338413.5	474900.6
167	4272	Juglans regia	5	2	T	B	I	-	338410.6	474898.5
168	4273	Juglans regia	10	3	T	B	I	-	338407.2	474901.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
169	4274	Juglans regia	10	3	T	B	I	-	338407.3	474904.7
170	4275	Prunus cerasifera	15	3	M	B	I	-	338407.5	474910.5
171	4276	Acer negundo	10	3	T	B	I	-	338408.1	474913.1
172	4277	Acer negundo	10	3	T	B	I	-	338408.3	474915.5
173	4278	Malus domestica	15	3	M	B	I	-	338408.3	474929.0
174	4279	Tilia cordata	10	3	T	B	I	-	338393.3	474909.0
175	4280	Tilia cordata	10	2	T	B	I	-	338393.0	474905.5
176	4281	Malus domestica	10	2	M	B	I	-	338408.4	474935.1
177	4282	Malus domestica	10	2	M	B	I	-	338412.6	474938.3
178	4283	Malus domestica	15	3	M	B	I	-	338415.9	474943.3
179	4284	Prunus avium	50	6	B	B	I	-	338423.9	474973.4
180	4285	Prunus avium	40	6	B	B	I	-	338421.0	474974.5
181	4286	Prunus avium	30	6	B	B	I	-	338419.0	474978.8
182	4287	Prunus domestica	10	1	M	B	I	-	338419.8	474986.1
183	4288	Prunus domestica	15	4	M	B	I	-	338420.6	474991.5
184	4289	Tetradium ruticarpum	10	3	T	B	I	-	338416.6	474995.0
185	4290	Prunus cerasifera	10	3	T	B	I	-	338424.8	474997.3
186	4291	Acer platanoides	50	12	M	B	I	-	338419.7	475001.3
187	4292	Ailanthus altissima	20	7	M	B	I	-	338398.4	474995.6
188	4293	Juglans sp	5	2	T	B	I	-	338399.8	475010.5
189	4294	Abies alba	30	5	M	B	I	-	338421.5	475032.2
190	4295	Salix alba	30	6	M	B	I	-	338431.2	475033.9
191	4296	Tetradium ruticarpum	10	3	T	B	I	-	338426.3	475039.5
192	4297	Acer negundo	50	7	M	B	I	-	338420.3	475044.1
193	4298	Robinia pseudoacacia	20	5	M	B	I	-	338431.9	475048.8
194	4299	Robinia pseudoacacia	10	4	T	B	I	-	338437.3	475050.1
195	4300	Robinia pseudoacacia	10	4	T	B	I	-	338432.9	475051.8
196	4301	Robinia pseudoacacia	10	4	T	B	I	-	338432.8	475056.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
197	4302	Malus domestica	15	3	M	B	I	-	338422.5	475062.3
198	4303	Malus domestica	15	3	M	B	I	-	338421.9	475065.6
199	4304	Salix babylonica	60	7	M	B	I	-	338413.4	475088.7
200	4305	Acer negundo	30	7	M	B	I	-	338409.8	475092.3
201	4306	Prunus domestica	10	3	T	B	I	-	338404.7	475085.7
202	4307	Prunus domestica	10	3	T	B	I	-	338404.0	475087.1
203	4308	Prunus domestica	10	3	T	B	I	-	338401.3	475086.4
204	4309	Prunus domestica	15	4	T	B	I	-	338401.4	475088.5
205	4310	Prunus domestica	15	4	T	B	I	-	338401.8	475091.4
206	4311	Prunus domestica	15	4	T	B	I	-	338401.9	475094.4
207	4312	Prunus domestica	15	4	T	B	I	-	338409.7	475099.8
208	4313	Salix babylonica	40	6	M	B	I	-	338420.4	475098.9
209	4314	Fraxinus excelsior	50	10	M	B	I	-	338422.7	475106.2
210	4315	Salix alba	60	7	M	B	I	-	338417.6	475111.1
211	4316	Prunus avium	40	7	M	B	I	-	338425.1	475111.2
212	4317	Prunus avium	40	7	M	B	I	-	338419.3	475118.7
213	4318	Prunus avium	100	8	M	B	I	-	338425.4	475131.2
214	4319	Prunus avium	40	7	M	B	I	-	338421.2	475132.6
215	4320	Prunus avium	60	8	M	B	I	-	338415.4	475145.1
216	4321	Prunus avium	50	8	M	B	I	-	338424.5	475156.5
217	4322	Tilia cordata	40	8	M	B	I	-	338431.2	475154.7
218	4323	Prunus avium	50	6	M	B	I	-	338445.1	475146.4
219	4324	Prunus avium	10	3	T	B	I	-	338447.0	475155.3
220	4325	Prunus avium	30	5	M	B	I	-	338450.3	475155.8
221	4326	Prunus cerasifera	20	5	M	B	I	-	338458.0	475156.3
222	4327	Prunus cerasifera	20	6	M	B	I	-	338459.7	475158.9
223	4328	Acer negundo	20	5	M	B	I	-	338462.0	475166.6
224	4329	Acer negundo	10	4	T	B	I	-	338458.8	475167.9
225	4330	Prunus	15	5	M	B	I	-	338458.7	475172.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
226	4331	Malus domestica	30	4	M	B	I	-	338452.1	475169.8
227	4332	Juglans regia	15	5	M	B	I	-	338451.9	475172.5
228	4333	Acer negundo	30	8	M	B	I	-	338445.0	475172.8
229	4334	Prunus domestica	20	5	M	B	I	-	338452.4	475175.9
230	4335	Prunus domestica	20	5	M	B	I	-	338453.7	475182.0
231	4336	Acer negundo	20	5	M	B	I	-	338459.3	475180.7
232	4337	Prunus domestica	2	2	T	B	I	-	338460.4	475191.0
233	4338	Malus domestica	10	3	M	B	I	-	338460.5	475195.1
234	4339	Juglans regia	15	3	T	B	I	-	338463.2	475201.5
235	4340	Juglans regia	10	3	T	B	I	-	338463.3	475205.8
236	4341	Prunus avium	10	3	T	B	I	-	338463.8	475207.3
237	4342	Prunus avium	20	5	M	B	I	-	338463.2	475209.3
238	4343	Robinia pseudoacacia	10	5	M	B	I	-	338460.9	475209.1
239	4344	Robinia pseudoacacia	5	5	M	B	I	-	338460.6	475207.3
240	4345	Pinus sylvestris	40	10	M	B	I	-	338450.8	475208.4
241	4346	Morus alba	15	3	T	B	I	-	338447.0	475212.0
242	4347	Acer negundo	30	6	M	B	I	-	338437.7	475212.8
243	4348	Thuja sp	10	5	M	B	I	-	338441.6	475208.0
244	4349	Prunus avium	40	10	M	B	I	-	338440.6	475205.9
245	4350	Prunus domestica	5	1	T	B	I	-	338436.7	475208.5
246	4351	Prunus domestica	10	3	T	B	I	-	338432.2	475208.6
247	4352	Prunus domestica	10	4	T	B	I	-	338432.3	475205.2
248	4353	Prunus domestica	10	4	T	B	I	-	338431.3	475203.4
249	4354	Prunus domestica	15	6	M	B	I	-	338430.4	475204.3
250	4355	Prunus domestica	10	4	T	B	I	-	338425.1	475196.1
251	4356	Juglans regia	10	3	T	B	I	-	338429.5	475196.5
252	4357	Prunus cerasifera	20	5	M	B	I	-	338428.8	475192.1
253	4358	Prunus	20	5	M	B	I	-	338427.0	475189.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasifera								
254	4359	Prunus cerasifera	10	5	M	B	I	-	338424.0	475183.6
255	4360	Prunus cerasifera	20	5	M	B	I	-	338428.4	475184.6
256	4361	Prunus avium	15	6	M	B	I	-	338434.9	475183.9
257	4362	Prunus domestica	15	6	M	B	I	-	338427.6	475182.3
258	4363	Prunus domestica	10	3	T	B	I	-	338423.9	475182.5
259	4364	Malus domestica	15	3	M	B	I	-	338423.0	475180.2
260	4365	Malus domestica	10	2	M	B	I	-	338419.4	475180.3
261	4366	Malus domestica	10	2	M	B	I	-	338413.8	475180.3
262	4367	Malus domestica	10	2	M	B	I	-	338417.5	475174.6
263	4368	Malus domestica	15	3	M	B	I	-	338418.8	475173.3
264	4369	Malus domestica	10	2	M	B	I	-	338421.7	475174.9
265	4370	Malus domestica	10	3	M	B	I	-	338420.9	475168.4
266	4371	Malus domestica	10	3	M	B	I	-	338422.8	475168.9
267	4372	Malus domestica	15	4	M	B	I	-	338420.0	475163.5
268	4373	Malus domestica	15	4	M	B	I	-	338421.4	475161.5
269	4374	Tilia cordata	20	3	M	B	I	-	338396.5	475164.5
270	4375	Prunus cerasifera	15	3	M	B	I	-	338395.5	475164.4
271	4376	Prunus cerasifera	20	4	M	B	I	-	338390.9	475162.9
272	4377	Prunus cerasifera	15	3	M	B	I	-	338390.2	475159.5
273	4378	Prunus cerasifera	15	3	M	B	I	-	338389.7	475152.8
274	4379	Pinus sylvestris	15	10	M	B	I	-	338392.0	475145.9
275	4380	Robinia pseudoacacia	30	4	M	B	I	-	338391.2	475139.9
276	4381	Robinia pseudoacacia	5	2	T	B	I	-	338391.3	475132.6
277	4382	Robinia pseudoacacia	5	2	T	B	I	-	338394.9	475131.8
278	4383	Robinia pseudoacacia	5	2	T	B	I	-	338394.1	475128.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
279	4384	Salix alba	50	6	M	B	I	-	338396.9	475130.2
280	4385	Malus domestica	15	3	M	B	I	-	338397.7	475127.4
281	4386	Malus domestica	5	2	T	B	I	-	338391.3	475127.0
282	4387	Robinia pseudoacacia	15	5	M	B	I	-	338390.1	475121.8
283	4388	Acer pseudoplatanus	50	6	B	B	I	-	338389.9	475076.2
284	4389	Prunus avium	20	7	M	B	I	-	338386.1	475062.5
285	4390	Juglans regia	25	8	M	B	I	-	338385.3	475059.9
286	4391	Juglans regia	30	10	M	B	I	-	338387.1	475054.5
287	4392	Juglans regia	10	6	M	B	I	-	338384.4	475049.0
288	4393	Juglans regia	20	6	M	B	I	-	338391.6	475040.5
289	4394	Juglans regia	20	6	M	B	I	-	338391.1	475035.1
290	4395	Acer pseudoplatanus	30	5	M	B	I	-	338384.2	475038.2
291	4396	Acer pseudoplatanus	50	5	M	B	I	-	338384.4	475026.3
292	4397	Aesculus hippocastanum	100	10	M	B	I	-	338382.6	474982.3
293	4398	Aesculus hippocastanum	20	8	M	B	I	-	338380.7	474975.1
294	4399	Aesculus hippocastanum	80	10	M	B	I	-	338380.6	474969.7
295	4400	Thuja sp	15	3	M	B	I	-	338383.5	474955.6
296	4401	Populus alba	20	6	M	B	I	-	338383.6	474952.0
297	4402	Prunus domestica	15	5	T	B	I	-	338377.8	474897.7
298	4403	Prunus domestica	10	3	T	B	I	-	338377.8	474894.6
299	4404	Tilia cordata	5	2	T	B	I	-	338377.7	474892.6
300	4405	Salix alba	100	5	M	B	I	-	338377.7	474882.5
301	4406	Pinus sylvestris	30	10	M	B	I	-	338336.9	474764.0
302	4407	Prunus domestica	15	3	M	B	I	-	338344.0	474765.3
303	4408	Robinia pseudoacacia	15	3	M	B	I	-	338345.2	474764.9
304	4409	Robinia pseudoacacia	15	3	M	B	I	-	338348.0	474780.7
305	4410	Robinia pseudoacacia	15	3	M	B	I	-	338348.4	474784.0
306	4411	Robinia pseudoacacia	30	5	M	B	I	-	338348.2	474789.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
307	4412	Quercus robur	10	4	T	B	I	-	338344.5	474791.5
308	4413	Prunus avium	10	3	T	B	I	-	338340.6	474791.4
309	4414	Robinia pseudoacacia	5	2	T	B	I	-	338342.2	474794.6
310	4415	Thuja sp	15	6	M	B	I	-	338337.9	474789.1
311	4416	Robinia pseudoacacia	10	5	T	B	I	-	338342.7	474787.6
312	4417	Robinia pseudoacacia	15	5	T	B	I	-	338327.1	474791.0
313	4418	Prunus avium	40	8	M	B	I	-	338320.0	474790.3
314	4419	Robinia pseudoacacia	30	6	M	B	I	-	338316.3	474797.8
315	4420	Robinia pseudoacacia	10	3	T	B	I	-	338316.0	474801.2
316	4421	Robinia pseudoacacia	10	3	T	B	I	-	338317.7	474804.2
317	4422	Robinia pseudoacacia	15	5	M	B	I	-	338318.9	474803.8
318	4423	Robinia pseudoacacia	10	3	T	B	I	-	338321.5	474803.2
319	4424	Robinia pseudoacacia	15	5	M	B	I	-	338309.2	474805.8
320	4425	Salix alba	30	6	M	B	I	-	338318.1	474777.8
321	4426	Juglans regia	40	10	M	B	I	-	338313.8	474768.8
322	4427	Tilia cordata	30	10	M	B	I	-	338312.2	474768.8
323	4428	Juglans regia	30	8	M	B	I	-	338312.6	474763.8
324	4429	Prunus cerasifera	15	5	M	B	I	-	338302.0	474767.6
325	4430	Juglans regia	30	8	M	B	I	-	338310.6	474758.3
326	4431	Tilia cordata	50	10	M	B	I	-	338310.0	474749.0
327	4432	Salix alba	5	1	T	B	I	-	338333.9	474745.6
328	4433	Prunus domestica	15	3	M	B	I	-	338296.3	474748.2
329	4434	Acer pseudoplatanus	10	3	T	B	I	-	338289.5	474752.0
330	4435	Tilia cordata	30	6	M	B	I	-	338278.2	474759.6
331	4436	Morus alba	15	3	T	B	I	-	338273.2	474770.1
332	4437	Prunus domestica	5	3	T	B	I	-	338277.5	474769.5
333	4438	Malus domestica	10	2	M	B	I	-	338276.1	474773.6
334	4439	Prunus domestica	10	2	M	B	I	-	338279.1	474773.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
335	4440	Malus domestica	15	4	M	B	I	-	338277.0	474776.2
336	4441	Tilia cordata	20	4	M	B	I	-	338284.8	474786.8
337	4442	Tilia cordata	20	6	M	B	I	-	338289.6	474785.0
338	4443	Prunus avium	40	8	M	B	I	-	338290.7	474794.2
339	4444	Tilia cordata	30	6	M	B	I	-	338299.7	474798.8
340	4445	Tilia cordata	20	6	M	B	I	-	338298.3	474802.6
341	4446	Robinia pseudoacacia	30	6	M	B	I	-	338295.9	474807.9
342	4447	Prunus domestica	10	3	M	B	I	-	338300.7	474811.6
343	4448	Prunus domestica	20	4	M	B	I	-	338302.6	474813.3
344	4449	Prunus domestica	20	6	M	B	I	-	338298.0	474815.7
345	4450	Robinia pseudoacacia	30	8	M	B	I	-	338299.5	474820.0
346	4451	Robinia pseudoacacia	20	7	M	B	I	-	338298.9	474820.8
347	4452	Prunus domestica	20	4	M	B	I	-	338296.9	474824.3
348	4453	Robinia pseudoacacia	10	3	T	B	I	-	338300.0	474825.3
349	4454	Prunus cerasifera	25	5	M	B	I	-	338292.7	474835.1
350	4455	Prunus cerasifera	30	6	M	B	I	-	338303.4	474835.6
351	4456	Salix alba	100	10	M	B	I	-	338304.3	474841.1
352	4457	Prunus cerasifera	15	4	M	B	I	-	338297.1	474857.4
353	4458	Catalpa bignonioides	3	2	T	B	I	-	338284.3	474837.5
354	4459	Prunus domestica	30	6	M	B	I	-	338287.6	474826.5
355	4460	Malus domestica	15	5	M	B	I	-	338292.4	474818.4
356	4461	Prunus avium	50	10	M	B	I	-	338285.2	474814.8
357	4462	Prunus domestica	20	5	M	B	I	-	338275.8	474785.6
358	4463	Robinia pseudoacacia	40	6	M	B	I	-	338269.6	474774.5
359	4464	Robinia pseudoacacia	5	2	T	B	I	-	338269.0	474776.0
360	4465	Robinia pseudoacacia	5	3	T	B	I	-	338263.2	474774.4
361	4466	Robinia	10	3	T	B	I	-	338261.1	474774.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
362	4467	Robinia pseudoacacia	5	3	T	B	I	-	338258.8	474779.2
363	4468	Pinus sylvestris	5	2	T	B	I	-	338260.1	474779.0
364	4469	Tilia cordata	10	3	T	B	I	-	338263.3	474780.0
365	4470	Tilia cordata	10	3	T	B	I	-	338264.3	474780.3
366	4471	Tilia cordata	10	3	T	B	I	-	338265.9	474781.0
367	4472	Fraxinus excelsior	20	5	M	B	I	-	338267.1	474783.2
368	4473	Prunus domestica	10	2	T	B	I	-	338258.7	474789.3
369	4474	Prunus avium	40	6	M	B	I	-	338254.8	474790.9
370	4475	Aesculus hippocastanum	5	2	T	B	I	-	338256.3	474784.3
371	4476	Juglans regia	10	3	T	B	I	-	338249.8	474788.1
372	4477	Juglans regia	10	3	T	B	I	-	338246.7	474794.3
373	4478	Prunus domestica	10	3	M	B	I	-	338246.6	474805.5
374	4479	Prunus domestica	5	2	T	B	I	-	338251.0	474806.6
375	4480	Malus domestica	20	4	M	B	I	-	338250.5	474813.6
376	4481	Robinia pseudoacacia	15	5	T	B	I	-	338243.9	474820.8
377	4482	Robinia pseudoacacia	10	4	T	B	I	-	338244.8	474821.8
378	4483	Robinia pseudoacacia	10	4	T	B	I	-	338246.4	474823.0
379	4484	Robinia pseudoacacia	5	3	T	B	I	-	338249.6	474825.8
380	4485	Robinia pseudoacacia	30	7	M	B	I	-	338245.7	474829.3
381	4486	Prunus cerasifera	30	5	M	B	I	-	338246.5	474833.9
382	4487	Pinus sylvestris	20	10	M	B	I	-	338257.4	474833.9
383	4488	Prunus avium	20	8	M	B	I	-	338255.5	474837.8
384	4489	Prunus domestica	15	4	M	B	I	-	338262.0	474839.4
385	4490	Prunus avium	20	6	M	B	I	-	338266.0	474848.1
386	4491	Robinia pseudoacacia	30	6	B	M	I	-	338272.5	474846.3
387	4492	Robinia pseudoacacia	30	6	B	M	I	-	338277.0	474847.7
388	4493	Juglans regia	40	12	M	B	I	-	338273.7	474830.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
389	4494	Juglans regia	60	12	M	M	I	-	338267.8	474830.3
390	4495	Prunus domestica	20	4	M	B	I	-	338266.0	474822.9
391	4496	Prunus avium	30	8	M	B	I	-	338241.5	474837.9
392	4497	Pinus sylvestris	20	10	M	B	I	-	338240.3	474837.5
393	4498	Tilia cordata	50	8	M	B	I	-	338237.3	474836.3
394	4499	Tilia cordata	5	3	T	B	I	-	338236.2	474837.3
395	4500	Tilia cordata	5	3	T	B	I	-	338236.3	474838.2
396	4501	Robinia pseudoacacia	20	4	M	B	I	-	338237.6	474841.9
397	4502	Prunus avium	10	3	T	B	I	-	338237.9	474843.7
398	4503	Prunus avium	15	5	M	B	I	-	338241.3	474849.8
399	4504	Prunus avium	10	3	M	B	I	-	338235.2	474850.6
400	4505	Ulmus sp	10	3	T	B	I	-	338241.9	474855.4
401	4506	Prunus avium	5	2	T	B	I	-	338242.7	474856.6
402	4507	Malus domestica	10	3	T	B	I	-	338243.2	474858.2
403	4508	Robinia pseudoacacia	20	4	M	B	I	-	338245.2	474863.1
404	4509	Picea abies	15	4	M	B	I	-	338248.2	474864.2
405	4510	Malus domestica	20	4	M	B	I	-	338243.0	474870.6
406	4511	Thuja sp	15	4	M	B	I	-	338244.4	474875.1
407	4512	Aesculus hippocastanum	30	6	T	B	I	-	338246.9	474877.8
408	4513	Prunus domestica	20	6	M	B	I	-	338246.1	474881.5
409	4514	Cydonia oblonga	10	4	T	B	I	-	338242.1	474880.0
410	4515	Prunus domestica	10	3	T	B	I	-	338238.8	474881.1
411	4516	Tilia cordata	10	4	T	B	I	-	338236.4	474877.8
412	4517	Prunus cerasifera	15	4	M	B	I	-	338239.8	474884.2
413	4518	Acer negundo	30	6	M	B	I	-	338251.1	474877.1
414	4519	Robinia pseudoacacia	20	6	M	B	I	-	338250.2	474872.9
415	4520	Prunus avium	40	10	M	B	I	-	338263.8	474887.0
416	4521	Prunus avium	70	10	M	B	I	-	338264.1	474888.3
417	4522	Prunus avium	40	10	M	B	I	-	338261.1	474893.9
418	4523	Prunus	15	4	M	B	I	-	338257.8	474898.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
419	4524	Prunus domestica	15	4	M	B	I	-	338255.5	474899.5
420	4525	Prunus domestica	10	4	M	B	I	-	338252.2	474894.9
421	4526	Tilia cordata	100	10	M	B	I	-	338261.3	474906.6
422	4527	Prunus avium	50	6	M	B	I	-	338257.0	474914.2
423	4528	Prunus avium	15	3	T	M	I	-	338254.9	474913.5
424	4529	Prunus domestica	20	4	M	B	I	-	338252.5	474912.8
425	4530	Catalpa bignonioides	60	7	M	B	I	-	338272.8	474916.0
426	4531	Salix alba	100	10	M	B	I	-	338301.6	474902.6
427	4532	Juglans regia	20	5	M	B	I	-	338292.5	474887.4
428	4533	Robinia pseudoacacia	5	2	T	B	I	-	338286.9	474889.3
429	4534	Robinia pseudoacacia	10	3	T	B	I	-	338285.1	474888.6
430	4535	Robinia pseudoacacia	15	5	T	B	I	-	338283.9	474888.1
431	4536	Juglans regia	15	3	T	B	I	-	338274.6	474900.8
432	4537	Fraxinus excelsior	20	6	M	D	I	-	338262.7	474924.8
433	4538	Prunus cerasifera nigra	30	3	M	B	I	-	338268.1	474925.8
434	4539	Juglans regia	30	6	M	B	I	-	338262.1	474928.7
435	4540	Salix alba	90	10	M	B	I	-	338259.1	474935.3
436	4541	Malus domestica	20	4	M	B	I	-	338264.7	474948.3
437	4542	Malus domestica	20	4	M	B	I	-	338266.4	474950.0
438	4543	Malus domestica	20	4	M	B	I	-	338264.0	474955.7
439	4544	Prunus avium	20	6	M	B	I	-	338262.7	474963.3
440	4545	Prunus domestica	15	4	M	B	I	-	338255.6	474971.3
441	4546	Fraxinus excelsior	40	8	M	B	I	-	338256.4	474946.6
442	4547	Acer pseudoplatanus	40	8	M	B	I	-	338250.4	474945.6
443	4548	Acer pseudoplatanus	30	7	M	B	I	-	338249.8	474934.9
444	4549	Prunus domestica	10	3	M	B	I	-	338248.8	474917.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
445	4550	Thuja sp	5	4	M	B	I	-	338246.6	474917.0
446	4551	Thuja sp	5	4	M	B	I	-	338242.7	474917.2
447	4552	Prunus avium	40	10	M	B	I	-	338241.3	474916.5
448	4553	Prunus domestica	10	4	M	B	I	-	338239.5	474913.3
449	4554	Catalpa bignonioides	15	4	T	B	I	-	338235.3	474913.7
450	4555	Aesculus hippocastanum	20	6	M	B	I	-	338231.7	474911.9
451	4556	Aesculus hippocastanum	20	6	M	B	I	-	338231.7	474909.6
452	4557	Prunus domestica	15	5	M	B	I	-	338234.3	474906.6
453	4558	Fraxinus excelsior	40	8	M	B	I	-	338227.6	474912.3
454	4559	Acer campestre	20	8	M	B	I	-	338225.2	474911.1
455	4560	Gleditsia triacanthos	50	8	M	B	I	-	338218.7	474901.2
456	4561	Robinia pseudoacacia	20	6	M	B	I	-	338208.2	474884.2
457	4562	Robinia pseudoacacia	15	6	M	B	I	-	338215.2	474881.7
458	4563	Robinia pseudoacacia	15	6	M	B	I	-	338215.3	474880.4
459	4564	Fraxinus excelsior	40	6	M	B	I	-	338217.3	474878.6
460	4565	Gleditsia triacanthos	30	6	M	B	I	-	338214.7	474876.8
461	4566	Prunus domestica	15	6	M	B	I	-	338216.3	474875.4
462	4567	Prunus domestica	10	5	M	B	I	-	338223.0	474868.1
463	4568	Prunus domestica	20	7	M	B	I	-	338224.4	474872.7
464	4569	Prunus domestica	20	7	M	B	I	-	338224.8	474867.6
465	4570	Prunus avium	40	7	M	M	I	-	338228.2	474863.8
466	4571	Malus domestica	10	3	M	B	I	-	338212.1	474892.7
467	4572	Prunus domestica	20	4	M	B	I	-	338216.5	474896.4
468	4573	Gleditsia triacanthos	15	6	T	B	I	-	338217.2	474897.9
469	4574	Prunus domestica	20	5	M	B	I	-	338218.8	474898.7
470	4575	Malus domestica	15	3	M	B	I	-	338231.3	474951.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
471	4576	Acer pseudoplatanus	20	6	M	B	I	-	338234.2	474951.2
472	4577	Tilia cordata	10	4	T	B	I	-	338229.4	474960.1
473	4578	Prunus domestica	10	4	T	B	I	-	338230.7	474959.0
474	4579	Acer pseudoplatanus	10	4	T	B	I	-	338233.0	474961.5
475	4580	Tilia cordata	10	4	T	B	I	-	338232.0	474965.9
476	4581	Thuja sp	10	4	M	B	I	-	338234.7	474965.5
477	4582	Salix babylonica	10	3	T	B	I	-	338243.6	474982.1
478	4583	Juglans regia	10	4	T	B	I	-	338245.1	474984.9
479	4584	Prunus avium	15	3	M	B	I	-	338252.9	475014.7
480	4585	Acer pseudoplatanus	15	4	M	B	I	-	338258.8	475026.8
481	4586	Salix babylonica	30	8	M	B	I	-	338265.2	475041.3
482	4587	Salix babylonica	15	8	M	B	I	-	338267.1	475047.7
483	4588	Salix babylonica	30	8	M	B	I	-	338269.6	475050.9
484	4589	Catalpa bignonioides	20	6	M	B	I	-	338281.1	475064.9
485	4590	Fraxinus excelsior	20	6	M	B	I	-	338283.3	475068.6
486	4591	Fraxinus excelsior	20	6	M	B	I	-	338286.6	475076.1
487	4592	Acer pseudoplatanus	20	6	M	B	I	-	338288.6	475078.9
488	4593	Fraxinus excelsior	20	6	M	B	I	-	338289.5	475081.1
489	4594	Salix alba	30	8	M	B	I	-	338294.3	475092.1
490	4595	Juglans regia	20	6	M	B	I	-	338295.8	475095.6
491	4596	Prunus avium	30	5	M	B	I	-	338305.4	475115.3
492	4597	Juglans regia	30	6	M	B	I	-	338318.0	475106.7
493	4598	Prunus avium	20	5	M	B	I	-	338302.4	475100.6
494	4599	Catalpa bignonioides	30	6	M	B	I	-	338300.6	475096.8
495	4600	Prunus domestica	15	4	M	B	I	-	338298.9	475090.7
496	4601	Salix babylonica	100	4	M	B	I	-	338293.2	475073.4
497	4602	Malus domestica	20	4	M	B	I	-	338284.0	475062.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
498	4603	Acer pseudoplatanus	20	4	M	B	I	-	338280.8	475058.3
499	4604	Acer pseudoplatanus	20	4	M	B	I	-	338282.5	475050.7
500	4605	Acer pseudoplatanus	5	2	T	B	I	-	338280.6	475045.7
501	4606	Acer pseudoplatanus	5	2	T	B	I	-	338277.9	475037.8
502	4607	Acer pseudoplatanus	15	4	M	B	I	-	338280.4	475034.2
503	4608	Salix alba	120	12	M	B	I	-	338270.6	475028.3
504	4609	Fraxinus excelsior	20	8	M	M	I	-	338269.1	475029.6
505	4610	Acer pseudoplatanus	15	6	T	B	I	-	338265.8	475030.5
506	4611	Acer pseudoplatanus	10	6	T	B	I	-	338265.1	475029.3
507	4612	Acer pseudoplatanus	10	6	T	B	I	-	338263.6	475028.3
508	4613	Acer pseudoplatanus	10	6	M	B	I	-	338263.0	475027.9
509	4614	Acer pseudoplatanus	10	6	T	B	I	-	338259.6	475023.6
510	4615	Acer pseudoplatanus	40	10	M	B	I	-	338258.2	475019.3
511	4616	Juglans regia	20	4	M	B	I	-	338264.0	475015.1
512	4617	Acer pseudoplatanus	20	6	M	B	I	-	338260.4	475014.9
513	4618	Prunus domestica	15	4	M	B	I	-	338262.8	475012.4
514	4619	Acer pseudoplatanus	15	6	M	B	I	-	338257.2	475010.1
515	4620	Prunus domestica	10	3	T	B	I	-	338255.2	475005.3
516	4621	Salix alba	80	10	M	B	I	-	338256.6	475004.8
517	4622	Salix alba	80	10	M	B	I	-	338260.1	475004.8
518	4623	Salix alba	60	4	B	D	NI	USCARE	338266.0	474998.2
519	4624	Salix alba	40	10	M	B	I	-	338257.5	474995.5
520	4625	Prunus domestica	20	6	M	B	I	-	338259.1	474991.6
521	4626	Acer pseudoplatanus	80	8	M	B	I	-	338254.6	474988.7
522	4627	Prunus domestica	20	5	M	B	I	-	338330.5	475112.4
523	4628	Malus domestica	15	3	M	B	I	-	338327.3	475099.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
524	4629	Malus domestica	10	4	M	B	I	-	338331.3	475093.8
525	4630	Malus domestica	30	4	M	B	I	-	338329.5	475092.4
526	4631	Malus domestica	20	3	M	B	I	-	338336.7	475093.3
527	4632	Malus domestica	20	3	M	B	I	-	338339.3	475092.2
528	4633	Malus domestica	10	3	M	B	I	-	338341.9	475092.3
529	4634	Malus domestica	20	3	M	B	I	-	338343.4	475092.4
530	4635	Malus domestica	20	3	M	B	I	-	338353.7	475092.4
531	4636	Prunus domestica	10	3	T	B	I	-	338356.0	475092.2
532	4637	Prunus domestica	5	2	T	B	I	-	338358.5	475091.7
533	4638	Fraxinus excelsior	15	5	M	B	I	-	338360.1	475098.5
534	4639	Malus domestica	20	5	M	B	I	-	338353.1	475100.6
535	4640	Pinus sylvestris	20	12	M	B	I	-	338353.1	475104.1
536	4641	Prunus cerasus	20	4	M	M	I	-	338356.0	475104.4
537	4642	Prunus cerasus	20	4	M	M	I	-	338356.0	475108.0
538	4643	Pinus sylvestris	20	10	M	B	I	-	338361.5	475104.0
539	4644	Tilia cordata	30	10	M	B	I	-	338362.3	475108.2
540	4645	Acer pseudoplatanus	30	8	M	B	I	-	338362.3	475112.9
541	4646	Acer pseudoplatanus	40	8	M	B	I	-	338365.1	475112.7
542	4647	Prunus cerasus	10	3	T	B	I	-	338358.4	475116.0
543	4648	Salix alba	60	3	M	B	I	-	338366.4	475120.4
544	4649	Tilia cordata	30	8	M	B	I	-	338366.5	475124.3
545	4650	Acer pseudoplatanus	50	10	M	B	I	-	338366.6	475127.3
546	4651	Acer pseudoplatanus	40	8	M	B	I	-	338366.9	475131.9
547	4652	Prunus avium	30	6	M	B	I	-	338366.7	475133.9
548	4653	Prunus avium	40	8	M	B	I	-	338363.4	475141.5
549	4654	Prunus avium	80	10	M	M	I	-	338363.4	475151.1
550	4655	Aesculus hippocastanum	40	12	M	B	I	-	338355.4	475161.0
551	4656	Aesculus	40	12	M	B	I	-	338350.3	475157.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		hippocastanum								
552	4657	Paulownia tomentosa	15	6	M	B	I	-	338330.8	475148.0
553	4658	Prunus domestica	10	3	M	B	I	-	338328.2	475144.1
554	4659	Prunus domestica	15	4	M	B	I	-	338336.1	475135.0
555	4660	Prunus domestica	15	4	M	B	I	-	338337.4	475132.3
556	4661	Prunus domestica	20	4	M	B	I	-	338339.7	475129.6
557	4662	Prunus domestica	20	4	M	B	I	-	338337.9	475127.5
558	4663	Prunus domestica	10	3	T	B	I	-	338342.1	475132.7
559	4664	Juglans regia	40	12	M	B	I	-	338318.1	475141.7
560	4665	Malus floribunda	10	2	M	B	I	-	338299.2	475143.5
561	4666	Malus domestica	3	3	T	B	I	-	338292.9	475143.0
562	4667	Malus domestica	3	2	T	B	I	-	338289.5	475143.2
563	4668	Juglans regia	40	10	M	B	I	-	338289.7	475146.8
564	4669	Prunus cerasifera	20	6	M	B	I	-	338286.3	475155.6
565	4670	Robinia pseudoacacia	30	6	M	B	I	-	338288.7	475159.6
566	4671	Robinia pseudoacacia	20	6	M	B	I	-	338290.1	475161.1
567	4672	Robinia pseudoacacia	20	6	M	B	I	-	338291.7	475165.1
568	4673	Prunus cerasifera nigra	15	4	M	B	I	-	338296.1	475163.4
569	4674	Malus floribunda	10	2	M	B	I	-	338299.9	475171.2
570	4675	Prunus cerasifera nigra	15	4	M	B	I	-	338307.3	475173.6
571	4676	Crataegus monogyna	5	2	M	B	I	-	338313.8	475175.5
572	4677	Prunus cerasifera nigra	15	3	M	B	I	-	338320.3	475178.8
573	4678	Robinia pseudoacacia	20	4	M	B	I	-	338329.5	475182.0
574	4679	Prunus domestica	20	4	M	B	I	-	338336.2	475182.0
575	4680	Prunus domestica	10	3	M	B	I	-	338341.1	475187.2
576	4681	Robinia	30	8	M	B	I	-	338361.8	475194.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
577	4682	Acer pseudoplatanus	20	8	M	B	I	-	338369.2	475171.3
578	4683	Juglans regia	15	6	M	B	I	-	338368.0	475158.2
579	4684	Acer pseudoplatanus	20	5	M	B	I	-	338373.3	475164.2
580	4691	Acer pseudoplatanus	30	6	M	B	I	-	338361.2	474924.9
581	4692	Catalpa bignonioides	40	6	M	B	I	-	338361.0	474918.6
582	4693	Ulmus sp	20	6	M	B	I	-	338360.1	474901.5
583	4694	Thuja sp	15	6	M	B	I	-	338359.2	474897.4
584	4695	Betula pendula	30	8	M	B	I	-	338354.5	474904.6
585	4696	Robinia pseudoacacia	20	8	M	B	I	-	338354.7	474898.9
586	4697	Pinus sylvestris	20	10	M	B	I	-	338352.6	474896.4
587	4698	Prunus domestica	5	3	T	B	I	-	338348.6	474896.5
588	4699	Fraxinus excelsior	30	10	M	B	I	-	338346.0	474897.8
589	4700	Fraxinus excelsior	5	1	T	B	I	-	338356.4	474930.3
590	4701	Fraxinus excelsior	10	3	T	B	I	-	338356.5	474932.5
591	4702	Catalpa bignonioides	15	3	T	B	I	-	338357.0	474934.4
592	4703	Fraxinus excelsior	10	3	T	B	I	-	338357.3	474937.6
593	4704	Prunus domestica	15	4	M	B	I	-	338351.1	474938.9
594	4705	Tilia cordata	30	8	M	B	I	-	338354.9	474957.9
595	4706	Pinus sylvestris	30	10	M	B	I	-	338357.5	474961.1
596	4707	Catalpa bignonioides	20	4	M	B	I	-	338356.1	474836.2
597	4708	Catalpa bignonioides	30	5	M	B	I	-	338352.6	474770.8
598	4709	Thuja sp	15	4	M	B	I	-	338352.0	474765.5
599	4710	Fraxinus excelsior	30	4	M	B	I	-	338351.8	474757.5
600	4711	Fraxinus excelsior	30	4	M	B	I	-	338350.9	474748.8
601	5339	Prunus dulcis	10	3	M	B	NI	-	338274.0	475138.3
602	5340	Prunus dulcis	10	3	M	B	I	-	338272.4	475124.5
603	5341	Prunus dulcis	10	3	M	B	I	-	338262.7	475109.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
604	5342	Prunus dulcis	10	3	M	B	I	-	338261.7	475106.3
605	5343	Prunus cerasifera	10	3	M	B	I	-	338257.1	475096.2
606	5344	Prunus domestica	15	4	M	B	I	-	338253.0	475088.7
607	5345	Prunus domestica	5	2	T	B	I	-	338249.8	475082.3
608	5346	Prunus domestica	15	3	M	B	I	-	338245.0	475072.1
609	5347	Thuja sp	10	3	M	B	I	-	338247.0	475073.0
610	5348	Thuja sp	20	4	M	B	I	-	338244.8	475066.2
611	5349	Thuja sp	20	4	M	B	I	-	338242.9	475066.0
612	5350	Thuja sp	15	3	M	B	I	-	338242.3	475064.0
613	5351	Prunus domestica	5	2	T	B	I	-	338239.8	475058.3
614	5352	Prunus cerasifera	15	4	M	B	I	-	338237.8	475052.0
615	5353	Prunus dulcis	10	3	M	B	I	-	338237.8	475047.7
616	5354	Prunus cerasifera	10	3	M	B	I	-	338234.5	475048.7
617	5355	Prunus dulcis	15	4	M	B	I	-	338230.5	475041.0
618	5356	Thuja sp	30	4	M	B	I	-	338232.2	475037.3
619	5357	Robinia pseudoacacia	20	6	M	B	I	-	338225.7	475020.6
620	5358	Prunus cerasifera	15	3	M	B	I	-	338217.9	475010.1
621	5359	Thuja sp	20	4	M	B	I	-	338216.1	475006.9
622	5360	Prunus dulcis	10	3	M	B	I	-	338212.5	475005.9
623	5361	Prunus dulcis	10	3	M	B	I	-	338209.6	474997.3
624	5362	Prunus cerasifera	15	4	M	B	I	-	338205.1	474988.0
625	5363	Thuja sp	30	5	M	B	I	-	338204.1	474985.4
626	5364	Prunus cerasifera	15	4	M	B	I	-	338208.4	474982.1
627	5365	Tilia cordata	15	3	T	B	I	-	338203.3	474974.0
628	5366	Prunus dulcis	10	4	M	B	I	-	338199.6	474972.8
629	5367	Tilia cordata	15	4	M	B	I	-	338197.1	474964.0
630	5368	Prunus cerasifera	10	4	M	B	I	-	338194.8	474962.3
631	5369	Thuja sp	30	6	M	B	I	-	338194.1	474960.5
632	5370	Thuja sp	15	4	M	B	I	-	338194.7	474959.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
633	5371	Thuja sp	20	5	M	B	I	-	338195.4	474957.5
634	5372	Prunus avium	10	3	T	B	I	-	338188.5	474951.7
635	5373	Thuja sp	20	5	M	B	I	-	338193.8	474948.5
636	5374	Tilia cordata	15	3	M	B	I	-	338188.2	474948.1
637	5375	Thuja sp	20	4	M	B	I	-	338185.7	474943.6
638	5376	Thuja sp	15	4	M	B	I	-	338185.3	474941.9
639	5377	Thuja sp	15	4	M	B	I	-	338184.7	474940.5
640	5378	Thuja sp	20	5	M	B	I	-	338182.6	474938.3
641	5379	Thuja sp	30	6	M	B	I	-	338184.3	474936.6
642	5380	Thuja sp	20	5	M	B	I	-	338179.5	474932.8
643	5381	Robinia pseudoacacia	30	10	M	B	I	-	338184.0	474930.0
644	5382	Robinia pseudoacacia	10	8	T	B	I	-	338180.9	474929.1
645	5383	Prunus dulcis	5	3	T	B	I	-	338179.5	474929.4
646	5384	Robinia pseudoacacia	20	8	M	B	I	-	338179.0	474927.6
647	5385	Robinia pseudoacacia	10	8	T	B	I	-	338181.5	474925.2
648	5386	Thuja sp	30	6	M	B	I	-	338179.8	474924.1
649	5387	Robinia pseudoacacia	10	5	T	B	I	-	338177.1	474923.7
650	5388	Robinia pseudoacacia	5	2	T	B	I	-	338178.6	474921.0
651	5389	Robinia pseudoacacia	10	4	T	B	I	-	338179.7	474920.1

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 20 – BLOCURI OM

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: str. I.L. Caragiale, str. Gh. Lazar, str. Viorele, str. Al. Vlahuta, bld. 1848

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: Hunedoara	domeniul public	administrare	Spatiu verde cu acces public nelimitat	-	71261.93	0	71261.93	-

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	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 1520 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	3402	Fraxinus excelsior	60	10	B	B	I	-	338114.2	475175.5
2	3403	Fraxinus excelsior	30	8	M	B	I	-	338111.1	475180.2
3	3404	Fraxinus excelsior	40	10	M	B	I	-	338110.9	475168.0
4	3405	Fraxinus excelsior	70	12	B	B	I	-	338108.9	475163.4
5	3406	Juglans regia	10	4	T	B	I	-	338104.6	475163.6
6	3407	Robinia pseudoacacia	30	6	M	B	I	-	338105.6	475167.3
7	3408	Prunus avium	5	2	T	B	I	-	338100.7	475155.1
8	3409	Tilia platyphyllos	40	8	M	B	I	-	338095.0	475147.7
9	3410	Juglans regia	30	8	M	B	I	-	338092.7	475139.8
10	3411	Juglans regia	20	6	M	B	I	-	338082.9	475140.9
11	3412	Juglans regia	15	5	T	B	I	-	338090.3	475133.6
12	3413	Malus sp	15	4	T	B	I	-	338091.8	475132.3
13	3414	Robinia pseudoacacia	10	3	T	B	I	-	338096.0	475133.7
14	3415	Robinia pseudoacacia	10	3	T	B	I	-	338098.0	475138.5
15	3416	Robinia pseudoacacia	10	3	T	B	I	-	338101.0	475135.6
16	3417	Robinia pseudoacacia	15	4	T	B	I	-	338105.0	475136.2
17	3418	Robinia pseudoacacia	10	3	T	B	I	-	338100.6	475132.1
18	3419	Robinia pseudoacacia	15	3	T	B	I	-	338103.3	475130.7
19	3420	Robinia pseudoacacia	10	3	T	B	I	-	338099.2	475128.3
20	3421	Robinia pseudoacacia	20	3	M	B	I	-	338101.6	475123.9
21	3422	Robinia pseudoacacia	15	3	T	B	I	-	338097.9	475124.6
22	3423	Robinia pseudoacacia	10	3	T	B	I	-	338092.8	475123.1
23	3424	Robinia pseudoacacia	15	4	T	B	I	-	338093.4	475125.6
24	3425	Salix sp	5	3	T	B	I	-	338095.1	475129.0
25	3426	Fraxinus excelsior	5	3	T	B	I	-	338097.3	475135.8
26	3427	Prunus	10	3	T	B	I	-	338102.0	475137.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasifera								
27	3428	Prunus cerasifera	15	4	T	B	I	-	338104.7	475133.7
28	3429	Pyrus communis	10	3	T	B	I	-	338102.8	475132.0
29	3430	Fraxinus excelsior	15	4	T	B	I	-	338103.0	475127.9
30	3431	Fraxinus excelsior	30	8	M	B	I	-	338086.5	475121.7
31	3432	Morus sp	10	6	T	B	I	-	338088.9	475116.4
32	3433	Prunus avium	50	8	B	B	I	-	338087.4	475114.1
33	3434	Prunus avium	5	5	T	B	I	-	338093.1	475113.6
34	3435	Prunus avium	10	5	T	B	I	-	338093.4	475114.4
35	3436	Tilia platyphyllos	10	5	T	B	I	-	338095.4	475113.7
36	3437	Ailanthus altissima	15	7	T	B	I	-	338100.3	475116.4
37	3438	Prunus cerasifera	40	8	M	B	I	-	338093.1	475102.3
38	3439	Malus sp	20	6	M	B	I	-	338083.8	475072.8
39	3440	Robinia pseudoacacia	10	6	T	B	I	-	338074.1	475072.0
40	3441	Prunus cerasifera	30	6	M	B	I	-	338071.8	475073.4
41	3442	Prunus cerasifera	30	6	M	B	I	-	338071.7	475075.2
42	3443	Prunus cerasifera	30	6	M	B	I	-	338071.8	475077.2
43	3444	Prunus cerasifera	20	6	M	B	I	-	338069.9	475077.3
44	3445	Juglans regia	30	8	M	B	I	-	338073.8	475077.8
45	3446	Prunus avium	20	8	M	B	I	-	338073.3	475076.0
46	3447	Acer sp	40	3	M	B	I	-	338071.9	475067.1
47	3448	Prunus cerasus	5	3	T	B	I	-	338075.8	475066.4
48	3449	Fraxinus excelsior	50	12	B	B	I	-	338075.8	475063.6
49	3450	Fraxinus excelsior	50	12	B	B	I	-	338068.7	475062.9
50	3451	Fraxinus excelsior	40	10	M	B	I	-	338067.1	475057.5
51	3452	Fraxinus excelsior	60	12	B	B	I	-	338070.6	475052.9
52	3453	Prunus avium	5	4	T	B	I	-	338064.9	475051.8
53	3454	Thuja sp	20	6	M	B	I	-	338062.2	475050.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
54	3455	Thuja sp	15	6	T	B	I	-	338061.2	475048.3
55	3456	Thuja sp	10	4	T	B	I	-	338060.2	475045.9
56	3457	Thuja sp	20	6	M	B	I	-	338057.6	475039.4
57	3458	Prunus avium	10	5	T	B	I	-	338059.8	475038.5
58	3459	Malus sp	10	5	T	B	I	-	338059.2	475037.5
59	3460	Malus sp	10	5	T	B	I	-	338057.9	475035.9
60	3461	Malus sp	10	5	T	B	I	-	338057.4	475032.9
61	3462	Prunus domestica	10	5	T	B	I	-	338055.5	475033.0
62	3463	Prunus domestica	5	4	T	B	I	-	338060.8	475034.7
63	3464	Prunus domestica	5	4	T	B	I	-	338061.7	475036.4
64	3465	Malus sp	10	4	T	B	I	-	338055.6	475029.0
65	3466	Malus sp	10	4	T	B	I	-	338054.7	475026.7
66	3467	Fraxinus excelsior	20	5	M	B	I	-	338055.2	475020.0
67	3468	Fraxinus excelsior	20	5	M	B	I	-	338054.6	475017.5
68	3469	Prunus avium	20	6	M	B	I	-	338045.5	475020.8
69	3470	Prunus avium	15	6	T	B	I	-	338044.3	475019.5
70	3471	Juglans regia	15	4	T	B	I	-	338047.5	475023.6
71	3472	Picea abies	40	12	M	B	I	-	338044.1	475043.2
72	3473	Prunus cerasus	40	8	M	B	I	-	338056.0	475048.3
73	3474	Juglans regia	20	7	M	B	I	INCLINARE	338054.1	475049.8
74	3475	Malus sp	10	4	T	B	I	-	338056.9	475052.6
75	3476	Malus sp	10	4	T	B	I	-	338060.3	475053.4
76	3477	Acer sp	30	10	M	B	I	-	338057.8	475061.7
77	3478	Malus sp	20	6	M	B	I	-	338054.9	475059.7
78	3479	Fraxinus excelsior	40	8	M	B	I	-	338052.6	475060.7
79	3480	Prunus cerasus	15	4	T	B	I	-	338054.8	475066.3
80	3481	Prunus cerasus	5	3	T	B	I	-	338058.8	475068.5
81	3482	Malus sp	10	4	T	B	I	-	338062.1	475069.9
82	3483	Malus sp	10	5	T	B	I	-	338062.4	475073.7
83	3484	Prunus avium	10	4	T	B	I	-	338061.0	475074.2
84	3485	Morus sp	10	4	T	B	I	-	338059.1	475075.5
85	3486	Morus sp	10	4	T	B	I	-	338057.3	475076.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
86	3487	Prunus avium	5	3	T	B	I	-	338055.7	475079.3
87	3488	Fraxinus excelsior	20	8	M	B	I	-	338063.3	475079.6
88	3489	Fraxinus excelsior	20	8	M	B	I	-	338065.8	475079.6
89	3490	Prunus avium	10	6	T	B	I	-	338069.9	475084.1
90	3491	Juglans regia	10	5	T	B	I	-	338069.5	475092.7
91	3492	Tilia platyphyllos	20	7	M	B	I	-	338082.2	475107.6
92	3493	Prunus dulcis	5	2	T	B	I	-	338075.1	475111.9
93	3494	Juglans regia	10	4	T	B	I	-	338075.8	475114.9
94	3495	Prunus avium	15	5	T	B	I	-	338078.8	475126.1
95	3496	Tilia platyphyllos	20	7	M	B	I	-	338119.2	475175.7
96	3497	Prunus cerasifera	30	7	M	B	I	-	338125.5	475173.4
97	3498	Malus sp	10	3	T	B	I	-	338136.7	475166.2
98	3499	Thuja sp	20	8	M	B	I	-	338137.8	475158.8
99	3500	Juglans regia	30	8	M	B	I	-	338135.9	475155.6
100	3501	Thuja sp	20	8	M	B	I	-	338131.3	475151.3
101	3502	Juglans regia	30	8	M	B	I	-	338132.4	475147.9
102	3503	Catalpa bignonioides	30	8	M	B	I	-	338126.0	475130.7
103	3504	Thuja sp	10	3	T	B	I	-	338127.3	475133.7
104	3505	Thuja sp	5	2	T	B	I	-	338125.0	475129.1
105	3506	Thuja sp	5	2	T	B	I	-	338124.0	475126.6
106	3507	Thuja sp	30	8	M	B	I	-	338117.5	475113.5
107	3508	Thuja sp	20	8	M	B	I	-	338112.1	475112.1
108	3509	Thuja sp	20	8	M	B	I	-	338109.7	475112.5
109	3510	Thuja sp	20	8	M	B	I	-	338106.9	475113.4
110	3511	Thuja sp	10	4	T	B	I	-	338115.2	475106.3
111	3512	Malus sp	10	4	T	B	I	-	338112.5	475099.4
112	3513	Malus sp	40	8	M	B	I	-	338099.9	475068.8
113	3514	Malus sp	10	5	T	B	I	-	338099.1	475066.3
114	3515	Juglans regia	30	8	M	B	I	-	338097.8	475062.4
115	3516	Prunus cerasifera	20	8	M	B	I	-	338081.6	475027.9
116	3517	Catalpa bignonioides	20	8	M	B	I	-	338082.3	475027.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
117	3518	Prunus cerasifera	20	6	M	B	I	-	338078.6	475023.4
118	3519	Malus sp	20	6	M	B	I	-	338079.0	475020.4
119	3520	Prunus cerasifera	10	5	T	B	I	-	338073.3	475010.6
120	3521	Prunus avium	15	6	T	B	I	-	338073.7	475008.2
121	3522	Juglans regia	10	5	T	B	I	-	338071.3	475001.8
122	3523	Prunus cerasus	30	7	M	B	I	-	338068.4	475004.8
123	3524	Prunus cerasus	10	5	T	B	I	-	338064.6	475004.3
124	3525	Fraxinus excelsior	40	10	M	B	I	-	338063.9	475005.0
125	3526	Prunus avium	10	6	T	B	I	-	338065.9	475008.7
126	3527	Fraxinus excelsior	30	8	M	B	I	-	338066.4	475012.5
127	3528	Prunus avium	5	3	T	B	I	-	338064.0	475012.8
128	3529	Juglans regia	10	6	T	B	I	-	338062.5	475010.2
129	3530	Prunus avium	5	3	T	B	I	-	338060.1	475014.2
130	3531	Fraxinus excelsior	50	10	B	B	I	-	338058.2	475016.3
131	3532	Fraxinus excelsior	40	10	M	B	I	-	338056.5	475012.2
132	3533	Fraxinus excelsior	40	10	M	B	I	-	338055.6	475008.8
133	3534	Acer sp	50	10	B	B	I	-	338067.5	474997.8
134	3535	Acer sp	40	10	M	B	I	-	338062.0	475000.0
135	3536	Prunus cerasus	5	4	T	B	I	-	338063.2	474999.2
136	3537	Prunus cerasus	10	4	T	B	I	-	338062.7	474997.6
137	3538	Prunus cerasus	10	3	T	B	I	-	338067.4	474996.8
138	3539	Fraxinus excelsior	10	5	T	B	I	-	338059.9	474995.4
139	3540	Prunus cerasus	10	4	T	B	I	-	338059.6	474993.9
140	3541	Prunus cerasus	5	3	T	B	I	-	338057.9	474990.3
141	3542	Prunus cerasifera	20	5	M	B	I	-	338061.5	474987.9
142	3543	Prunus cerasus	10	4	T	B	I	-	338063.1	474988.0
143	3544	Juglans regia	10	5	T	B	I	-	338057.1	474982.5
144	3545	Acer sp	40	10	M	B	I	-	338053.7	474980.5
145	3546	Prunus cerasifera	30	7	M	B	I	-	338058.5	474977.4
146	3547	Robinia pseudoacacia	10	6	T	B	I	-	338055.1	474973.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
147	3548	Juglans regia	10	5	T	B	I	-	338054.1	474974.0
148	3549	Prunus cerasifera	10	5	T	B	I	-	338053.0	474974.1
149	3550	Juglans regia	10	5	T	B	I	-	338051.8	474975.0
150	3551	Juglans regia	10	5	T	B	I	-	338050.4	474975.5
151	3552	Juglans regia	10	5	T	B	I	-	338051.4	474978.2
152	3553	Juglans regia	15	6	T	B	I	-	338057.2	474973.0
153	3554	Fraxinus excelsior	15	7	T	B	I	-	338051.3	474985.1
154	3555	Prunus cerasifera	15	5	T	B	I	-	338051.0	474984.3
155	3556	Fraxinus excelsior	50	10	B	B	I	-	338017.7	474992.5
156	3557	Malus sp	15	5	T	B	I	-	338020.1	474998.6
157	3558	Malus sp	10	2	T	B	I	-	338016.5	475000.0
158	3559	Malus sp	15	4	T	B	I	-	338017.5	475007.6
159	3560	Prunus cerasifera	30	5	M	B	I	-	338031.1	475014.9
160	3561	Tilia platyphyllos	20	5	M	B	I	-	338019.3	475027.1
161	3562	Fraxinus excelsior	10	4	T	B	I	-	338018.9	475035.0
162	3563	Picea abies	40	12	M	B	I	-	338024.2	475050.3
163	3564	Prunus cerasifera	10	4	T	B	I	-	338029.8	475071.7
164	3565	Aesculus hippocastanum	20	5	M	B	I	-	338030.4	475076.5
165	3566	Malus sp	10	4	T	B	I	-	338030.9	475077.5
166	3567	Morus sp	30	10	M	B	I	-	338034.0	475076.2
167	3568	Robinia pseudoacacia	20	8	M	B	I	-	338036.3	475070.0
168	3569	Fraxinus excelsior	40	10	M	B	I	-	338043.5	475068.0
169	3570	Tilia platyphyllos	10	6	T	B	I	-	338045.0	475070.0
170	3571	Robinia pseudoacacia	20	6	M	B	I	-	338043.5	475071.1
171	3572	Juglans regia	10	5	T	B	I	-	338040.9	475072.7
172	3573	Acer sp	30	8	M	B	I	-	338037.3	475094.7
173	3574	Tilia platyphyllos	40	10	M	B	I	-	338038.7	475098.4
174	3575	Acer sp	30	8	M	B	I	-	338041.1	475102.8
175	3576	Acer sp	20	7	M	B	I	-	338042.4	475106.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
176	3577	Acer sp	30	8	M	B	I	-	338044.3	475110.4
177	3578	Acer sp	30	8	M	D	NI	USCARE	338046.1	475114.8
178	3579	Tilia platyphyllos	40	10	M	B	I	-	338058.9	475137.2
179	3580	Tilia platyphyllos	30	10	M	B	I	-	338060.8	475140.8
180	3581	Fraxinus excelsior	40	10	M	B	I	-	338059.2	475146.9
181	3582	Fraxinus excelsior	50	10	B	B	I	-	338061.2	475150.2
182	3583	Prunus cerasifera	20	6	M	B	I	-	338066.6	475151.1
183	3584	Malus sp	15	5	T	B	I	-	338068.8	475161.7
184	3585	Abies alba	10	3	T	B	I	-	338071.8	475164.0
185	3586	Fraxinus excelsior	40	10	M	B	I	-	338074.5	475174.5
186	3587	Fraxinus excelsior	40	10	M	B	I	-	338074.3	475179.4
187	3588	Prunus cerasifera	20	5	M	B	I	-	338076.6	475177.8
188	3589	Juglans regia	20	6	M	B	I	-	338081.0	475181.2
189	3590	Tilia platyphyllos	60	4	B	D	NI	USCARE	338085.7	475190.7
190	3591	Acer sp	40	10	M	B	I	-	338080.5	475193.1
191	3592	Malus sp	30	8	M	B	I	-	338096.0	475188.4
192	3593	Juglans regia	30	8	M	B	I	-	338098.0	475185.1
193	3594	Robinia pseudoacacia	10	4	T	B	I	-	338055.3	475166.9
194	3595	Robinia pseudoacacia	20	6	M	B	I	-	338048.1	475171.6
195	3596	Pinus sp	30	12	M	B	I	-	338039.8	475183.4
196	3597	Pinus sp	40	12	M	B	I	-	338035.2	475184.1
197	3598	Pinus sp	30	12	M	B	I	-	338030.9	475186.0
198	3599	Pinus sp	30	12	M	B	I	-	338027.1	475187.5
199	3600	Pinus sp	30	12	M	B	I	-	338024.7	475187.9
200	3601	Tilia platyphyllos	15	4	T	B	I	-	338040.1	475170.4
201	3602	Robinia pseudoacacia	40	10	M	B	I	-	338038.6	475166.4
202	3603	Robinia pseudoacacia	20	6	M	B	I	-	338033.5	475167.8
203	3604	Prunus avium	30	6	M	B	I	-	338031.0	475169.7
204	3605	Robinia	10	6	T	B	I	-	338032.7	475162.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
205	3606	Robinia pseudoacacia	40	10	M	B	I	-	338035.5	475156.5
206	3607	Robinia pseudoacacia	10	6	T	B	I	-	338034.6	475156.0
207	3608	Prunus cerasifera	15	5	T	B	I	-	338032.0	475156.3
208	3609	Prunus cerasifera	15	5	T	B	I	-	338030.3	475160.1
209	3610	Malus sp	20	6	M	B	I	-	338024.8	475159.2
210	3611	Robinia pseudoacacia	50	8	B	B	I	-	338042.8	475152.9
211	3612	Robinia pseudoacacia	10	5	T	B	I	-	338044.6	475147.7
212	3613	Robinia pseudoacacia	10	5	T	B	I	-	338043.3	475148.3
213	3614	Robinia pseudoacacia	50	8	B	B	I	-	338040.1	475141.0
214	3615	Morus sp	15	8	T	B	I	-	338039.7	475145.6
215	3616	Morus sp	20	8	M	B	I	-	338038.9	475146.0
216	3617	Prunus cerasifera	20	6	M	B	I	-	338038.7	475149.7
217	3618	Robinia pseudoacacia	50	8	B	B	I	-	338034.4	475150.1
218	3619	Tilia platyphyllos	30	8	M	B	I	-	338027.1	475153.0
219	3620	Sorbus sp	5	3	T	B	I	-	338027.1	475154.3
220	3621	Tilia platyphyllos	40	10	M	B	I	-	338026.7	475143.9
221	3622	Robinia pseudoacacia	20	7	M	B	I	-	338023.0	475138.6
222	3623	Robinia pseudoacacia	5	4	T	B	I	-	338032.4	475137.0
223	3624	Robinia pseudoacacia	50	8	B	B	I	-	338028.6	475130.9
224	3625	Robinia pseudoacacia	20	7	M	B	I	-	338028.0	475129.9
225	3626	Acer sp	50	7	B	B	I	-	338032.6	475125.9
226	3627	Robinia pseudoacacia	30	7	M	B	I	-	338024.9	475120.5
227	3628	Robinia pseudoacacia	20	6	M	B	I	-	338022.3	475122.2
228	3629	Prunus cerasifera	30	5	M	B	I	-	338021.6	475116.1
229	3630	Prunus avium	20	5	M	B	I	-	338008.7	475117.9
230	3631	Thuja sp	15	7	T	B	I	-	338006.6	475118.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
231	3632	Thuja sp	10	5	T	B	I	-	338004.2	475119.3
232	3633	Prunus cerasifera	10	5	T	B	I	-	337991.9	475120.3
233	3634	Prunus cerasifera	10	5	T	B	I	-	337988.9	475119.2
234	3635	Juglans regia	40	10	M	B	I	-	337986.3	475114.2
235	3636	Juglans regia	30	10	M	B	I	-	337984.1	475111.4
236	3637	Thuja sp	20	8	M	B	I	-	337982.3	475124.9
237	3638	Acer sp	30	3	M	B	I	-	337985.7	475136.1
238	3639	Robinia pseudoacacia	40	3	M	B	I	-	337988.3	475139.1
239	3640	Robinia pseudoacacia	40	3	M	B	I	-	337988.8	475133.4
240	3641	Acer sp	50	5	B	B	I	-	337989.9	475129.6
241	3642	Aesculus hippocastanum	40	12	M	B	I	-	337994.4	475112.1
242	3643	Aesculus hippocastanum	40	12	M	B	I	-	337998.7	475110.2
243	3644	Aesculus hippocastanum	40	12	M	B	I	-	338007.2	475108.5
244	3645	Aesculus hippocastanum	40	12	M	B	I	-	338012.6	475107.4
245	3646	Prunus dulcis	20	6	M	B	I	-	338018.5	475104.9
246	3647	Acer sp	470	12	B	B	I	-	338024.4	475103.8
247	3648	Aesculus hippocastanum	40	8	M	B	I	-	338028.0	475101.7
248	3649	Robinia pseudoacacia	30	3	M	B	I	-	338024.9	475080.5
249	3650	Acer sp	30	3	M	B	I	-	338022.7	475074.8
250	3651	Prunus domestica	10	5	T	B	I	-	338019.9	475074.5
251	3652	Prunus domestica	10	5	T	B	I	-	338019.1	475074.4
252	3653	Robinia pseudoacacia	30	3	M	B	I	-	338014.6	475075.6
253	3654	Malus sp	25	6	M	B	I	-	338010.8	475080.9
254	3655	Acer sp	30	3	M	B	I	-	338008.4	475078.0
255	3656	Tilia platyphyllos	30	8	M	B	I	-	338004.4	475079.4
256	3657	Robinia pseudoacacia	5	6	T	B	I	-	338002.6	475078.4
257	3658	Robinia pseudoacacia	10	6	T	B	I	-	337997.8	475080.0
258	3659	Acer sp	30	7	M	B	I	-	337994.3	475081.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
259	3660	Thuja sp	15	6	T	B	I	-	337986.3	475084.0
260	3661	Thuja sp	15	6	T	B	I	-	337986.8	475089.2
261	3662	Acer sp	40	7	M	B	I	-	337973.6	475090.4
262	3663	Acer sp	40	7	M	B	I	-	337964.6	475093.8
263	3664	Picea abies	30	12	M	B	I	-	337974.1	475078.6
264	3665	Thuja sp	5	3	T	B	I	-	337970.9	475062.5
265	3666	Picea abies	20	10	M	B	I	-	337971.1	475058.8
266	3667	Pinus sp	30	10	M	B	I	-	337966.7	475052.2
267	3668	Acer sp	30	8	M	B	I	-	337960.8	475037.3
268	3669	Acer sp	30	8	M	B	I	-	337961.7	475034.8
269	3670	Acer sp	20	8	M	B	I	-	337956.0	475037.1
270	3671	Acer sp	30	8	M	B	I	-	337957.8	475031.1
271	3672	Acer sp	30	8	M	B	I	-	337962.7	475026.7
272	3673	Acer sp	30	8	M	B	I	-	337955.7	475018.4
273	3674	Fraxinus excelsior	40	8	M	B	I	-	337957.8	475016.4
274	3675	Acer sp	30	8	M	B	I	-	337959.6	475013.3
275	3676	Aesculus hippocastanum	20	7	M	B	I	-	337959.1	475009.1
276	3677	Fraxinus excelsior	40	8	M	B	I	-	337950.5	475014.6
277	3678	Robinia pseudoacacia	10	6	T	B	I	-	337946.5	475011.2
278	3679	Robinia pseudoacacia	15	6	T	B	I	-	337948.3	475018.3
279	3680	Fraxinus excelsior	30	8	M	B	I	-	337950.4	475018.9
280	3681	Robinia pseudoacacia	10	6	T	B	I	-	337952.4	475025.9
281	3682	Robinia pseudoacacia	15	6	T	B	I	-	337950.5	475027.3
282	3683	Robinia pseudoacacia	15	6	T	B	I	-	337950.8	475030.5
283	3684	Robinia pseudoacacia	15	6	T	B	I	-	337951.2	475033.2
284	3685	Robinia pseudoacacia	20	7	M	B	I	-	337951.6	475035.6
285	3686	Robinia pseudoacacia	15	6	T	B	I	-	337951.9	475037.8
286	3687	Prunus avium	40	3	M	D	NI	-	337957.3	474996.0
287	3688	Tilia platyphyllos	3	2	T	B	I	-	337957.8	474991.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
288	3689	Fraxinus excelsior	10	3	T	B	I	-	337957.1	474975.2
289	3690	Acer sp	30	6	M	B	I	-	337984.5	474950.9
290	3691	Acer sp	2	6	T	B	I	-	337986.4	474955.6
291	3692	Prunus domestica	10	5	T	B	I	-	337995.3	474968.0
292	3693	Robinia pseudoacacia	30	7	M	B	I	-	337979.9	474958.0
293	3694	Robinia pseudoacacia	30	7	M	B	I	-	337978.2	474967.3
294	3695	Robinia pseudoacacia	10	3	T	B	I	-	337978.5	474972.1
295	3696	Robinia pseudoacacia	10	3	T	B	I	-	337980.5	474975.7
296	3697	Aesculus hippocastanum	10	3	T	B	I	-	337982.1	474975.4
297	3698	Aesculus hippocastanum	30	7	M	B	I	-	337975.0	474977.9
298	3699	Acer sp	20	7	M	B	I	-	337978.3	474980.2
299	3700	Acer sp	30	8	M	B	I	-	337982.7	474982.5
300	3701	Juglans regia	30	8	M	B	I	-	337980.7	474989.3
301	3702	Robinia pseudoacacia	10	4	T	B	I	-	337985.3	474990.1
302	3703	Robinia pseudoacacia	15	5	T	B	I	-	337993.1	474993.3
303	3704	Phellodendron amurense	60	7	B	B	I	-	337995.4	474996.6
304	3705	Robinia pseudoacacia	10	4	T	B	I	-	337988.0	474994.8
305	3706	Fraxinus excelsior	10	4	T	B	I	-	337980.4	474995.6
306	3707	Fraxinus excelsior	40	10	M	B	I	-	337975.3	475008.9
307	3708	Fraxinus excelsior	30	6	M	D	NI	USCARE	337986.5	475015.8
308	3709	Fraxinus excelsior	50	10	B	B	I	-	337992.1	475016.7
309	3710	Fraxinus excelsior	50	10	B	B	I	-	337994.8	475021.5
310	3711	Fraxinus excelsior	15	7	T	D	NI	USCARE	337998.7	475020.9
311	3712	Fraxinus excelsior	40	10	M	B	I	-	338000.5	475025.1
312	3713	Fraxinus excelsior	50	8	B	B	I	-	338003.4	475019.6
313	3714	Fraxinus excelsior	50	10	B	B	I	-	337989.0	475029.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
314	3715	Fraxinus excelsior	15	8	T	B	I	-	337984.9	475033.5
315	3716	Prunus domestica	15	5	T	B	I	-	337978.9	475034.9
316	3717	Prunus domestica	10	5	T	B	I	-	337976.6	475030.2
317	3718	Prunus domestica	15	5	T	B	I	-	337976.4	475028.2
318	3719	Prunus domestica	10	5	T	B	I	-	337975.2	475024.9
319	3720	Acer sp	30	7	M	B	I	-	337976.4	475032.7
320	3721	Fraxinus excelsior	10	7	T	B	I	-	337974.6	475021.3
321	3722	Fraxinus excelsior	50	10	B	B	I	-	337987.9	475039.5
322	3723	Fraxinus excelsior	50	10	B	B	I	-	337987.0	475045.8
323	3724	Fraxinus excelsior	30	6	M	B	I	-	337991.2	475048.6
324	3725	Acer sp	30	6	M	B	I	-	337996.7	475050.6
325	3726	Acer sp	50	10	B	B	I	-	338004.0	475048.4
326	3727	Acer sp	40	7	M	B	I	-	337999.0	475041.3
327	3728	Acer sp	40	7	M	B	I	-	338000.8	475035.5
328	3729	Acer sp	40	8	M	B	I	-	338001.1	475060.9
329	3730	Acer sp	30	8	M	B	I	-	337996.8	475061.1
330	3731	Acer sp	30	8	M	B	I	-	337989.9	475062.9
331	3732	Fraxinus excelsior	30	6	M	B	I	-	337986.6	475061.6
332	3733	Fraxinus excelsior	40	8	M	B	I	-	337983.5	475054.9
333	3734	Tilia platyphyllos	40	10	M	B	I	-	337942.5	475056.6
334	3735	Juglans regia	30	10	M	B	I	-	337943.0	475059.6
335	3736	Tilia platyphyllos	40	10	M	B	I	-	337943.0	475062.0
336	3737	Acer sp	30	10	M	B	I	-	337944.9	475067.0
337	3738	Tilia platyphyllos	40	12	M	B	I	-	337956.5	475097.4
338	3739	Tilia platyphyllos	30	12	T	B	I	-	337955.4	475101.1
339	3740	Tilia platyphyllos	30	12	M	B	I	-	337956.4	475103.2
340	3741	Tilia platyphyllos	30	12	M	B	I	-	337957.9	475105.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
341	3742	Tilia platyphyllos	30	12	M	B	I	-	337958.3	475108.7
342	3743	Tilia platyphyllos	40	12	M	B	I	-	337959.1	475111.3
343	3744	Acer sp	20	6	M	B	I	-	337959.1	475114.9
344	3745	Fraxinus excelsior	40	12	M	B	I	-	337955.0	475115.3
345	3746	Fraxinus excelsior	40	10	M	B	I	-	337938.9	475105.5
346	3747	Fraxinus excelsior	30	10	M	B	I	-	337939.6	475099.4
347	3748	Fraxinus excelsior	30	10	M	B	I	-	337937.6	475099.3
348	3749	Aesculus hippocastanum	30	8	M	B	I	-	337937.7	475110.6
349	3750	Acer sp	40	8	M	B	I	-	337946.4	475123.0
350	3751	Acer sp	40	8	M	B	I	-	337947.0	475126.2
351	3752	Acer sp	40	8	M	B	I	-	337943.6	475126.4
352	3753	Aesculus hippocastanum	30	7	M	B	I	-	337945.1	475130.1
353	3754	Tilia platyphyllos	10	3	T	B	I	-	337958.8	475122.6
354	3755	Catalpa bignonioides	40	10	M	B	I	-	337961.3	475131.4
355	3756	Fraxinus excelsior	40	8	M	B	I	-	337947.9	475151.5
356	3757	Sorbus sp	30	6	M	B	I	-	337967.5	475154.3
357	3758	Thuja sp	20	6	M	B	I	-	337989.5	475155.4
358	3759	Thuja sp	20	8	M	B	I	-	337994.4	475173.5
359	3760	Prunus avium	40	8	M	B	I	-	337994.1	475180.0
360	3761	Prunus avium	15	2	T	B	I	-	337997.9	475193.5
361	3762	Robinia pseudoacacia	5	4	T	B	I	-	337993.9	475198.4
362	3763	Robinia pseudoacacia	20	2	M	B	I	-	337998.3	475198.5
363	3764	Robinia pseudoacacia	50	8	B	B	I	-	337995.6	475208.8
364	3765	Prunus avium	5	3	T	B	I	-	337996.4	475201.7
365	3766	Prunus domestica	5	4	T	B	I	-	337996.3	475208.1
366	3767	Prunus avium	5	3	T	B	I	-	337993.0	475203.5
367	3768	Fraxinus excelsior	60	8	B	B	I	-	338006.5	475198.5
368	3769	Fraxinus	50	8	B	B	I	-	338009.1	475206.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		excelsior								
369	3770	Fraxinus excelsior	40	8	M	B	I	-	338023.1	475210.1
370	3771	Fraxinus excelsior	30	8	M	B	I	-	338031.9	475207.2
371	3772	Fraxinus excelsior	15	7	T	B	I	-	338030.9	475210.7
372	3773	Juglans regia	3	2	T	B	I	-	337973.0	475219.3
373	3774	Thuja sp	20	6	M	B	I	-	337969.3	475219.9
374	3775	Thuja sp	20	6	M	B	I	-	337964.9	475222.9
375	3776	Prunus domestica	10	4	T	B	I	-	337957.6	475225.3
376	3777	Prunus dulcis	5	3	T	B	I	-	337948.9	475225.3
377	3778	Thuja sp	20	6	M	B	I	-	337942.0	475224.0
378	3779	Thuja sp	20	6	M	B	I	-	337938.3	475221.9
379	3780	Prunus avium	20	5	M	B	I	-	337936.3	475001.3
380	3781	Robinia pseudoacacia	30	7	M	B	I	-	337934.7	474999.0
381	3782	Koelreuteria paniculata	10	4	T	B	I	-	337932.2	474992.4
382	3783	Robinia pseudoacacia	20	6	M	B	I	-	337932.1	474987.3
383	3784	Robinia pseudoacacia	40	8	M	B	I	-	337931.6	474985.6
384	3785	Robinia pseudoacacia	40	8	M	B	I	-	337930.1	474979.2
385	3786	Prunus cerasifera	20	5	M	B	I	-	337931.1	474976.5
386	3787	Robinia pseudoacacia	10	6	T	B	I	-	337932.9	474973.9
387	3788	Tilia platyphyllos	5	4	T	B	I	-	337935.1	474974.1
388	3789	Malus sp	10	3	T	B	I	-	337923.7	474986.8
389	3790	Tilia platyphyllos	30	4	M	B	I	-	337921.1	474976.5
390	3791	Malus sp	15	3	T	B	I	-	337912.0	474960.0
391	3792	Juglans regia	30	6	M	B	I	-	337916.9	474951.5
392	3793	Prunus avium	5	4	T	B	I	-	337914.7	474948.0
393	3794	Malus sp	15	4	T	B	I	-	337911.1	474947.7
394	3795	Malus sp	10	4	T	B	I	-	337911.3	474951.0
395	3796	Malus sp	10	3	T	D	NI	USCARE	337909.4	474945.8
396	3797	Tilia platyphyllos	20	5	M	B	I	-	337909.2	474943.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
397	3798	Malus sp	15	4	T	B	I	-	337907.9	474936.3
398	3799	Malus sp	15	4	T	B	I	-	337907.1	474934.2
399	3800	Malus sp	15	4	T	B	I	-	337907.2	474931.4
400	3801	Malus sp	5	4	T	B	I	-	337906.5	474928.9
401	3802	Malus sp	20	4	M	B	I	-	337906.2	474925.9
402	3803	Malus sp	10	4	T	B	I	-	337905.6	474922.9
403	3804	Prunus cerasifera	20	6	M	B	I	-	337910.9	474925.3
404	3805	Prunus cerasus	20	6	M	B	I	-	337910.7	474921.8
405	3806	Juglans regia	20	6	M	B	I	-	337910.3	474918.5
406	3807	Robinia pseudoacacia	10	6	T	B	I	-	337905.0	474918.9
407	3808	Malus sp	20	4	M	D	NI	USCARE	337904.6	474913.8
408	3809	Juglans regia	10	4	T	B	I	-	337908.7	474914.4
409	3810	Prunus cerasifera	20	5	M	B	I	-	337900.9	474907.2
410	3811	Prunus cerasifera	10	4	T	B	I	-	337900.8	474905.7
411	3812	Malus sp	15	6	T	B	I	-	337899.8	474898.3
412	3813	Malus sp	15	5	T	B	I	-	337905.1	474899.0
413	3814	Prunus cerasifera	20	4	M	B	I	-	337908.5	474902.3
414	3815	Prunus cerasifera	5	3	T	B	I	-	337907.8	474904.3
415	3816	Prunus cerasifera	10	4	T	B	I	-	337908.0	474906.1
416	3817	Prunus avium	10	3	T	B	I	-	337908.2	474910.3
417	3818	Malus sp	20	6	M	B	I	-	337889.7	474897.2
418	3819	Prunus cerasus	15	4	T	B	I	-	337899.0	474870.2
419	3820	Malus sp	10	4	T	B	I	-	337900.6	474862.4
420	3821	Malus sp	20	5	M	B	I	-	337900.7	474861.1
421	3822	Robinia pseudoacacia	15	5	T	B	I	-	337899.9	474857.9
422	3823	Prunus cerasifera	15	4	T	B	I	-	337888.6	474853.2
423	3824	Prunus cerasifera	10	3	T	B	I	-	337896.6	474819.5
424	3825	Prunus persica	20	3	M	B	I	-	337880.8	474812.8
425	3826	Prunus cerasus	10	4	T	D	NI	USCARE	337876.0	474812.5
426	3827	Malus sp	15	5	T	B	I	-	337872.6	474810.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
427	3828	Prunus armeniaca	15	4	T	B	I	-	337868.3	474805.5
428	3829	Malus sp	15	5	T	B	I	-	337871.4	474815.9
429	3830	Malus sp	10	4	T	B	I	-	337868.4	474814.2
430	3831	Thuja sp	40	10	M	B	I	-	337870.0	474818.0
431	3832	Thuja sp	20	9	M	B	I	-	337870.6	474827.7
432	3833	Malus sp	5	3	T	B	I	-	337902.1	474801.6
433	3834	Juglans regia	15	5	T	B	I	-	337902.5	474791.1
434	3835	Robinia pseudoacacia	20	7	M	B	I	-	337898.3	474783.7
435	3836	Juglans regia	3	2	T	B	I	-	337887.9	474782.7
436	3837	Malus sp	15	4	T	B	I	-	337890.0	474775.9
437	3838	Malus sp	10	4	T	B	I	-	337888.8	474775.8
438	3839	Malus sp	15	4	T	B	I	-	337886.7	474776.3
439	3840	Prunus avium	20	6	M	B	I	-	337879.8	474768.2
440	3841	Tilia platyphyllos	20	4	M	B	I	-	337874.7	474767.6
441	3842	Juglans regia	20	4	M	B	I	-	337864.3	474769.4
442	3843	Thuja sp	20	10	M	B	I	-	337863.1	474762.7
443	3844	Thuja sp	20	10	M	B	I	-	337857.9	474761.7
444	3845	Thuja sp	20	10	M	B	I	-	337857.0	474756.4
445	3846	Thuja sp	20	10	M	B	I	-	337856.2	474750.7
446	3847	Thuja sp	20	10	M	B	I	-	337855.3	474744.4
447	3848	Thuja sp	20	10	M	B	I	-	337853.8	474736.2
448	3849	Thuja sp	20	10	M	B	I	-	337862.1	474734.2
449	3850	Thuja sp	20	10	M	B	I	-	337866.0	474733.6
450	3851	Fraxinus excelsior	20	6	M	B	I	-	337867.9	474734.7
451	3852	Acer sp	50	7	B	B	I	-	337900.7	474730.2
452	3853	Robinia pseudoacacia	20	6	M	B	I	-	337896.8	474752.5
453	3854	Robinia pseudoacacia	30	6	M	B	I	-	337896.3	474753.4
454	3855	Robinia pseudoacacia	30	6	M	B	I	-	337896.9	474755.7
455	3856	Prunus avium	5	2	T	B	I	-	337896.6	474763.9
456	3857	Prunus avium	30	7	M	B	I	-	337903.7	474761.7
457	3858	Robinia pseudoacacia	10	6	T	B	I	-	337902.1	474767.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
458	3859	Prunus cerasus	10	3	T	B	I	-	337904.3	474769.5
459	3860	Prunus avium	10	3	T	B	I	-	337902.1	474772.4
460	3861	Prunus avium	10	3	T	B	I	-	337902.4	474779.0
461	3862	Prunus avium	10	3	T	B	I	-	337899.5	474772.2
462	3863	Malus sp	10	3	T	B	I	-	337906.5	474774.3
463	3864	Malus sp	10	3	T	B	I	-	337908.2	474776.9
464	3865	Acer sp	20	6	M	B	I	-	337921.0	474791.0
465	3866	Malus sp	10	3	T	B	I	-	337911.6	474801.4
466	3867	Malus sp	10	3	T	B	I	-	337907.8	474804.2
467	3868	Prunus cerasifera	10	4	T	B	I	-	337910.5	474805.7
468	3869	Acer sp	30	8	M	B	I	-	337905.0	474813.6
469	3870	Prunus avium	30	8	M	B	I	-	337903.7	474817.7
470	3871	Juglans regia	30	6	M	B	I	-	337905.4	474828.8
471	3872	Prunus avium	30	6	M	B	I	-	337909.9	474853.2
472	3873	Thuja sp	15	3	T	B	I	-	337911.9	474867.5
473	3874	Malus sp	20	5	M	B	I	-	337913.8	474873.1
474	3875	Malus sp	20	5	M	B	I	-	337914.4	474878.2
475	3876	Prunus avium	5	2	T	B	I	-	337915.7	474880.5
476	3877	Prunus avium	10	3	T	B	I	-	337915.8	474881.7
477	3878	Prunus avium	15	5	T	B	I	-	337917.4	474891.9
478	3879	Prunus avium	30	7	M	B	I	-	337918.3	474897.4
479	3880	Malus sp	15	5	T	B	I	-	337918.0	474909.2
480	3881	Malus sp	15	5	T	B	I	-	337918.6	474911.7
481	3882	Malus sp	15	4	T	B	I	-	337919.0	474913.2
482	3883	Malus sp	10	3	T	B	I	-	337920.3	474918.2
483	3884	Robinia pseudoacacia	20	6	M	B	I	-	337920.4	474919.7
484	3885	Malus sp	20	6	M	B	I	-	337921.5	474923.5
485	3886	Malus sp	20	5	M	B	I	-	337921.7	474926.7
486	3887	Malus sp	10	5	T	B	I	-	337922.8	474928.9
487	3888	Malus sp	10	4	T	B	I	-	337927.0	474931.5
488	3889	Malus sp	20	6	M	B	I	-	337931.1	474929.9
489	3890	Japonicum sthyphonolorum	40	6	M	B	I	-	337928.8	474953.4
490	3891	Juglans regia	30	6	M	B	I	-	337936.1	474951.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
491	3892	Tilia platyphyllos	40	8	M	B	I	-	337946.1	474932.2
492	3893	Tilia platyphyllos	40	8	M	B	I	-	337958.2	474928.0
493	3894	Tilia platyphyllos	30	7	M	B	I	-	337965.9	474925.7
494	3895	Tilia platyphyllos	10	3	T	B	I	-	337972.7	474925.3
495	3896	Juglans regia	30	7	M	B	I	-	337977.5	474921.4
496	3897	Prunus avium	10	5	T	B	I	-	337983.5	474922.3
497	3898	Robinia pseudoacacia	10	3	T	B	I	-	337983.7	474919.6
498	3899	Robinia pseudoacacia	10	3	T	B	I	-	337995.4	474922.7
499	3900	Morus sp	10	3	T	B	I	-	337999.0	474925.0
500	3901	Fraxinus excelsior	10	3	T	B	I	-	337999.6	474926.8
501	3902	Robinia pseudoacacia	10	3	T	B	I	-	337998.0	474927.1
502	3903	Catalpa bignonioides	30	5	M	B	I	-	338004.9	474933.8
503	3904	Robinia pseudoacacia	15	4	T	B	I	-	338003.7	474939.4
504	3905	Prunus cerasifera	20	5	M	B	I	-	338008.2	474943.6
505	3906	Robinia pseudoacacia	40	7	M	B	I	-	338009.2	474944.4
506	3907	Acer sp	30	8	M	B	I	-	338011.7	474949.6
507	3908	Tilia platyphyllos	30	7	M	B	I	-	338023.3	474944.5
508	3909	Thuja sp	10	8	T	B	I	-	338019.5	474948.0
509	3910	Thuja sp	10	8	T	B	I	-	338020.9	474951.0
510	3911	Tilia platyphyllos	40	10	M	B	I	-	338027.5	474966.5
511	3912	Prunus avium	5	3	T	B	I	-	338003.6	474981.6
512	3913	Malus sp	10	3	T	B	I	-	337999.7	474978.1
513	3914	Koelreuteria paniculata	10	4	T	B	I	-	337980.0	474886.7
514	3915	Juglans regia	30	8	M	B	I	-	337988.6	474905.6
515	3916	Fraxinus excelsior	30	8	M	B	I	-	337981.3	474911.5
516	3917	Juglans regia	30	8	M	B	I	-	337970.6	474907.6
517	3918	Juglans regia	20	8	M	B	I	-	337967.4	474907.3
518	3919	Juglans regia	20	5	M	B	I	-	337962.4	474914.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
519	3920	Prunus avium	40	10	M	B	I	-	337956.3	474921.0
520	3921	Juglans regia	40	10	M	B	I	-	337955.5	474921.6
521	3922	Malus sp	30	6	M	B	I	-	337954.9	474918.3
522	3923	Prunus avium	10	4	T	B	I	-	337951.1	474918.6
523	3924	Prunus avium	40	8	M	B	I	-	337945.0	474923.0
524	3925	Juglans regia	10	3	T	B	I	-	337946.3	474920.3
525	3926	Prunus avium	40	8	M	B	I	-	337944.0	474918.7
526	3927	Robinia pseudoacacia	30	7	M	B	I	-	337944.1	474909.1
527	3928	Prunus avium	5	2	T	B	I	-	337942.3	474908.2
528	3929	Prunus avium	20	6	M	B	I	-	337940.3	474910.7
529	3930	Prunus avium	20	6	M	B	I	-	337939.6	474906.9
530	3931	Juglans regia	20	6	M	B	I	-	337938.8	474903.2
531	3932	Prunus avium	5	3	T	B	I	-	337941.1	474904.1
532	3933	Prunus cerasifera	20	6	M	B	I	-	337942.0	474900.8
533	3934	Robinia pseudoacacia	40	8	M	B	I	-	337940.9	474896.7
534	3935	Prunus avium	15	6	T	B	I	-	337939.7	474894.6
535	3936	Sorbus sp	10	6	T	B	I	-	337939.6	474892.7
536	3937	Prunus avium	15	6	T	B	I	-	337937.2	474895.0
537	3938	Malus sp	20	6	M	B	I	-	337936.3	474891.0
538	3939	Juglans regia	20	6	M	B	I	-	337946.3	474887.5
539	3940	Juglans regia	30	8	M	B	I	-	337955.0	474882.9
540	3941	Quercus robur	20	8	M	B	I	-	337953.1	474885.8
541	3942	Malus sp	20	7	M	B	I	-	337942.9	474880.5
542	3943	Juglans regia	20	6	M	B	I	-	337937.8	474872.5
543	3944	Malus sp	20	7	M	B	I	-	337935.4	474875.1
544	3945	Prunus cerasifera	20	6	M	B	I	-	337933.9	474872.6
545	3946	Prunus cerasifera	10	5	T	B	I	-	337934.6	474872.7
546	3947	Prunus cerasifera	10	5	T	B	I	-	337933.8	474870.7
547	3948	Morus sp	15	5	T	B	I	-	337942.2	474871.2
548	3949	Prunus avium	40	10	M	B	I	-	337948.3	474871.3
549	3950	Tilia platyphyllos	70	10	B	B	I	-	337941.4	474865.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
550	3951	Acer sp	50	10	B	B	I	-	337936.7	474863.3
551	3952	Malus sp	20	6	M	B	I	-	337933.3	474843.7
552	3953	Prunus cerasifera	30	7	M	B	I	-	337933.5	474842.8
553	3954	Prunus cerasifera	10	6	T	B	I	-	337932.4	474839.4
554	3955	Picea abies	10	7	T	B	I	-	337931.8	474838.6
555	3956	Prunus domestica	10	5	T	B	I	-	337932.1	474841.2
556	3957	Prunus domestica	15	7	T	B	I	-	337931.1	474832.0
557	3958	Juglans regia	5	3	T	B	I	-	337930.7	474829.8
558	3959	Prunus cerasifera	20	6	M	B	I	-	337929.1	474827.3
559	3960	Juglans regia	20	6	M	B	I	-	337929.2	474821.1
560	3961	Tilia platyphyllos	10	6	T	B	I	-	337926.7	474817.9
561	3962	Malus sp	20	6	M	B	I	-	337925.6	474815.9
562	3963	Prunus cerasifera	20	5	M	B	I	-	337923.9	474810.2
563	3964	Juglans regia	10	3	T	B	I	-	337924.4	474807.6
564	3965	Tilia platyphyllos	30	5	M	B	I	-	337939.7	474799.5
565	3966	Juglans regia	10	4	T	B	I	-	337943.1	474799.2
566	3967	Prunus avium	30	8	M	B	I	-	337928.0	474780.8
567	3968	Acer sp	40	10	M	B	I	-	337926.7	474778.0
568	3969	Acer sp	5	3	T	B	I	-	337925.7	474772.2
569	3970	Acer sp	5	3	T	B	I	-	337924.8	474769.4
570	3971	Prunus avium	5	2	T	B	I	-	337919.9	474767.6
571	3972	Carpinus betulus	10	4	T	B	I	-	337917.7	474763.8
572	3973	Acer sp	15	5	T	B	I	-	337914.5	474761.3
573	3974	Prunus cerasifera	30	8	M	B	I	-	337913.6	474757.0
574	3975	Prunus cerasifera	10	3	T	B	I	-	337916.0	474754.9
575	3976	Fraxinus excelsior	15	6	T	B	I	-	337912.3	474751.1
576	3977	Salix sp	20	6	M	B	I	-	337911.5	474749.5
577	3978	Acer sp	20	6	M	B	I	-	337909.3	474737.7
578	3979	Acer sp	15	5	T	B	I	-	337910.4	474735.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
579	3980	Acer sp	20	6	M	B	I	-	337910.6	474732.5
580	3981	Prunus cerasifera	20	6	M	B	I	-	337912.8	474733.2
581	3982	Prunus avium	30	10	M	B	I	-	337927.9	474740.3
582	3983	Thuja sp	20	10	M	B	I	-	337928.3	474741.4
583	3984	Thuja sp	30	10	M	B	I	-	337928.3	474744.5
584	3985	Acer sp	10	8	T	B	I	-	337935.0	474746.2
585	3986	Prunus cerasifera	5	3	T	B	I	-	337935.8	474748.1
586	3987	Prunus dulcis	10	4	T	B	I	-	337939.8	474752.2
587	3988	Thuja sp	30	10	M	B	I	-	337938.0	474757.2
588	3989	Thuja sp	20	10	M	B	I	-	337946.3	474767.5
589	3990	Thuja sp	20	10	M	B	I	-	337950.6	474770.0
590	3991	Liriodendron tulipifera	50	12	B	B	I	-	337950.8	474767.9
591	3992	Thuja sp	50	10	B	B	I	-	337962.5	474784.9
592	3993	Malus sp	5	3	T	B	I	-	337967.4	474793.1
593	3994	Thuja sp	20	10	M	B	I	-	337972.2	474801.1
594	3995	Abies alba	15	8	T	B	I	-	337987.0	474825.3
595	3996	Prunus avium	5	3	T	B	I	-	337990.7	474832.6
596	3997	Prunus avium	15	5	T	B	I	-	337995.1	474839.6
597	3998	Malus sp	20	6	M	B	I	-	338003.7	474854.4
598	3999	Thuja sp	30	10	M	B	I	-	338010.2	474865.9
599	4000	Thuja sp	30	10	M	B	I	-	338014.4	474873.5
600	4001	Prunus avium	10	4	T	B	I	-	338024.9	474893.1
601	4002	Abies alba	10	6	T	B	I	-	338025.6	474894.7
602	4003	Malus sp	15	6	T	B	I	-	338018.0	474906.8
603	4004	Prunus avium	40	10	M	B	I	-	338010.4	474911.7
604	4005	Carpinus betulus	30	8	M	B	I	-	338008.8	474908.8
605	4006	Prunus cerasifera	10	6	T	B	I	-	338008.6	474901.7
606	4007	Prunus cerasifera	10	6	T	B	I	-	338007.1	474900.5
607	4008	Juglans regia	5	4	T	B	I	-	338005.9	474902.7
608	4009	Prunus avium	5	2	T	B	I	-	338003.3	474901.7
609	4010	Ailanthus altissima	10	6	T	B	I	-	337999.7	474899.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
610	4011	Prunus avium	40	10	M	B	I	-	337998.6	474891.1
611	4012	Abies alba	10	3	T	B	I	-	338053.3	474952.1
612	4013	Prunus domestica	10	4	T	B	I	-	338053.4	474956.1
613	4014	Prunus domestica	10	4	T	B	I	-	338054.0	474959.0
614	4015	Acer sp	15	6	T	B	I	-	338048.8	474965.9
615	4016	Malus sp	20	5	M	B	I	-	338046.8	474967.6
616	4017	Malus sp	20	5	M	B	I	-	338046.0	474966.3
617	4018	Prunus cerasifera	20	5	M	B	I	-	338002.0	474912.4
618	4019	Catalpa bignonioides	5	3	T	B	I	-	337999.6	474907.1
619	4020	Abies alba	15	7	T	B	I	-	337987.1	474877.7
620	4021	Prunus avium	15	7	T	B	I	-	337991.3	474875.4
621	4022	Robinia pseudoacacia	15	4	T	B	I	-	337978.7	474863.4
622	4023	Fraxinus excelsior	20	6	M	B	I	-	337964.7	474856.4
623	4024	Fraxinus excelsior	15	8	T	B	I	-	337970.0	474846.9
624	4025	Tilia platyphyllos	20	6	M	B	I	-	337969.0	474845.3
625	4026	Catalpa bignonioides	20	8	M	B	I	-	337960.1	474824.9
626	4027	Thuja sp	20	10	M	B	I	-	337874.0	474844.0
627	4028	Prunus cerasifera	20	8	M	B	I	-	337872.2	474849.0
628	4029	Prunus cerasifera	15	5	T	B	I	-	337876.1	474861.3
629	4030	Prunus cerasifera	15	5	T	B	I	-	337876.5	474863.7
630	4031	Prunus avium	20	6	M	B	I	-	337877.7	474871.8
631	4032	Prunus avium	10	5	T	B	I	-	337880.5	474897.6
632	4033	Malus sp	15	5	T	B	I	-	337884.2	474911.3
633	4034	Tilia platyphyllos	30	6	M	B	I	-	337885.2	474918.5
634	4035	Thuja sp	20	10	M	B	I	-	337891.3	474954.3
635	4036	Prunus mahaleb	40	10	M	B	I	-	337893.9	474962.2
636	4037	Tilia platyphyllos	30	10	M	B	I	-	337898.3	474999.9
637	4038	Prunus domestica	10	4	T	B	I	-	337902.1	475002.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
638	4039	Prunus domestica	20	5	M	B	I	-	337902.5	475018.7
639	4040	Prunus cerasifera	30	5	M	B	I	-	337902.4	475027.6
640	4041	Prunus cerasifera	20	5	M	B	I	-	337904.2	475033.9
641	4042	Prunus cerasifera	10	4	T	B	I	-	337908.2	475026.5
642	4043	Tilia platyphyllos	30	10	M	B	I	-	337912.3	475075.6
643	4044	Tilia platyphyllos	30	10	M	B	I	-	337911.0	475076.5
644	4045	Thuja sp	15	8	T	B	I	-	337910.7	475083.2
645	4046	Thuja sp	15	8	T	B	I	-	337913.5	475082.6
646	4047	Thuja sp	15	8	T	B	I	-	337914.0	475085.1
647	4048	Thuja sp	15	8	T	B	I	-	337911.2	475086.0
648	4049	Tilia platyphyllos	20	10	M	B	I	-	337914.8	475098.6
649	4050	Malus sp	10	3	T	B	I	-	337913.8	475103.8
650	4051	Salix sp	60	12	B	B	I	-	337917.1	475119.8
651	4052	Tilia platyphyllos	30	9	M	B	I	-	337919.5	475125.9
652	4053	Robinia pseudoacacia	50	10	B	B	I	-	337917.7	475128.1
653	4054	Prunus cerasus	20	8	M	B	I	-	337920.9	475136.1
654	4055	Catalpa bignonioides	3	1	T	B	I	-	337922.0	475154.8
655	4056	Prunus cerasus	10	4	T	B	I	-	337922.1	475155.8
656	4057	Prunus avium	10	3	T	B	I	-	337922.6	475159.4
657	4058	Salix sp	40	8	M	D	NI	INCLINARE	337923.5	475160.9
658	4059	Thuja sp	10	8	T	B	I	-	337927.1	475174.0
659	11002	Catalpa bignonioides	15	4	M	B	I	-	337716.6	475041.9
660	11003	Prunus armeniaca	25	6	M	B	I	-	337714.8	475038.6
661	11004	Prunus persica	15	3	M	B	I	-	337713.5	475030.4
662	11005	Prunus cerasifera	10	3	M	B	I	-	337712.9	475016.9
663	11006	Prunus cerasifera nigra	15	4	M	B	I	-	337711.9	475014.6
664	11007	Robinia pseudoacacia	10	5	M	B	I	-	337701.4	475012.9
665	11008	Acer sp	35	6	M	B	I	-	337694.1	475015.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
666	11009	Prunus domestica	5	3	T	B	I	-	337689.9	475019.2
667	11010	Prunus cerasus	20	5	M	B	I	-	337685.9	475021.3
668	11011	Prunus domestica	15	5	M	B	I	-	337684.9	475024.8
669	11012	Prunus domestica	15	5	M	B	I	-	337685.9	475028.0
670	11013	Juglans sp	10	5	M	B	I	-	337681.4	475024.7
671	11014	Prunus cerasifera	8	4	M	B	I	-	337680.4	475024.9
672	11015	Prunus cerasus	20	6	M	B	I	-	337679.5	475027.7
673	11016	Prunus domestica	20	6	M	B	I	-	337680.6	475030.8
674	11017	Juglans sp	20	7	M	B	I	-	337682.6	475029.6
675	11018	Prunus cerasus	15	4	M	B	I	-	337686.4	475031.3
676	11019	Prunus cerasus	15	4	M	B	I	-	337686.6	475032.5
677	11020	Prunus domestica	15	4	M	B	I	-	337687.5	475035.9
678	11021	Prunus cerasus	10	3	M	B	I	-	337689.8	475036.5
679	11022	Prunus cerasus	15	5	M	B	I	-	337687.8	475039.3
680	11023	Prunus domestica	15	5	M	B	I	-	337683.4	475038.2
681	11024	Catalpa bignonioides	5	3	T	M	NI	-	337689.3	475044.4
682	11025	Catalpa bignonioides	8	3	T	M	NI	-	337691.6	475043.7
683	11026	Prunus cerasus	8	3	M	B	I	-	337692.6	475042.1
684	11027	Prunus domestica	15	4	M	B	I	-	337694.1	475037.6
685	11028	Prunus cerasus	10	4	M	B	I	-	337694.8	475040.7
686	11029	Acer pseudoplatanus	35	12	M	B	I	-	337686.1	475046.4
687	11030	Prunus domestica	15	3	M	B	I	-	337685.4	475045.6
688	11031	Prunus avium	5	3	T	B	I	-	337683.6	475044.7
689	11032	Acer pseudoplatanus	30	13	M	B	I	-	337682.5	475044.4
690	11033	Acer sp	20	11	M	B	I	-	337679.0	475043.0
691	11034	Juglans sp	5	3	T	B	I	-	337679.5	475037.3
692	11035	Acer sp	20	11	M	B	I	-	337676.5	475040.8
693	11036	Acer sp	25	12	M	B	I	-	337673.9	475039.1
694	11037	Acer sp	25	12	M	B	I	-	337670.1	475037.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
695	11038	Prunus domestica	5	3	M	B	I	-	337667.7	475037.3
696	11039	Acer pseudoplatanus	35	13	M	B	I	-	337666.4	475034.7
697	11040	Prunus domestica	10	4	M	B	I	-	337664.1	475030.1
698	11041	Robinia pseudoacacia	35	11	M	B	I	-	337662.4	475022.3
699	11042	Prunus cerasifera	10	4	M	B	I	-	337661.7	475018.7
700	11043	Prunus domestica	20	5	M	B	I	-	337659.8	475016.2
701	11044	Prunus cerasifera	20	5	M	B	I	-	337657.8	475010.4
702	11045	Prunus cerasifera	15	4	M	B	I	-	337657.5	475008.0
703	11046	Prunus cerasifera	15	5	M	B	I	-	337657.1	475006.3
704	11047	Prunus cerasifera	15	4	M	B	I	-	337655.3	475005.9
705	11048	Prunus cerasifera	15	5	M	B	I	-	337655.9	475001.4
706	11049	Prunus cerasifera	10	4	M	B	I	-	337656.6	475003.9
707	11050	Prunus cerasifera	20	6	M	B	I	-	337658.0	475004.2
708	11051	Prunus cerasifera	10	4	M	B	I	-	337658.9	475006.9
709	11052	Prunus cerasifera	8	3	M	B	I	-	337660.4	475010.0
710	11053	Prunus cerasifera	10	4	M	B	I	-	337663.1	475015.8
711	11054	Prunus cerasifera	25	4	M	B	I	-	337663.8	475017.4
712	11055	Acer sp	8	5	M	B	I	-	337665.8	475017.7
713	11056	Robinia pseudoacacia	8	3	M	B	I	-	337666.1	475016.3
714	11057	Prunus cerasifera	8	4	M	B	I	-	337666.7	475015.4
715	11058	Acer sp	8	5	M	B	I	-	337663.1	475011.5
716	11059	Prunus cerasifera	15	4	M	B	I	-	337663.6	475010.9
717	11060	Prunus cerasifera	15	4	M	B	I	-	337662.6	475008.6
718	11061	Prunus cerasifera	5	2	T	B	I	-	337661.2	475009.2
719	11062	Prunus cerasifera	10	4	M	B	I	-	337662.5	475007.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
720	11063	Prunus cerasifera	8	4	M	B	I	-	337663.4	475006.8
721	11064	Prunus cerasifera	15	4	M	B	I	-	337662.6	475005.4
722	11065	Prunus cerasifera	15	5	M	B	I	-	337660.9	475005.7
723	11066	Prunus cerasifera	20	6	M	B	I	-	337657.5	475001.0
724	11067	Prunus cerasifera	15	5	M	B	I	-	337659.1	475001.8
725	11068	Robinia pseudoacacia	15	7	M	B	I	-	337662.4	475004.2
726	11069	Robinia pseudoacacia	15	7	M	B	I	-	337660.5	475002.1
727	11070	Robinia pseudoacacia	10	7	M	B	I	-	337659.7	474999.4
728	11071	Robinia pseudoacacia	20	6	M	B	I	-	337658.2	474996.4
729	11072	Prunus cerasifera	20	6	M	B	I	-	337656.2	474997.3
730	11073	Prunus cerasifera	20	6	M	B	I	-	337655.1	474996.2
731	11074	Prunus cerasifera	15	5	M	B	I	-	337656.3	474993.8
732	11075	Prunus cerasifera	20	8	M	B	I	-	337654.2	474991.8
733	11076	Prunus cerasifera	20	5	M	B	I	-	337654.4	474990.8
734	11077	Prunus cerasifera	25	6	M	B	I	-	337652.1	474991.2
735	11078	Prunus cerasifera	20	7	M	B	I	-	337651.6	474993.5
736	11079	Prunus cerasifera	10	5	M	B	I	-	337652.4	474998.2
737	11080	Prunus cerasifera	10	5	M	B	I	-	337654.2	474999.5
738	11081	Fraxinus excelsior	20	8	M	B	I	-	337652.6	474983.0
739	11082	Fraxinus excelsior	10	6	M	B	I	-	337653.3	474978.6
740	11083	Fraxinus excelsior	15	7	M	B	I	-	337654.0	474979.6
741	11084	Fraxinus excelsior	10	6	M	B	I	-	337655.2	474983.3
742	11085	Fraxinus excelsior	10	5	M	B	I	-	337655.2	474985.6
743	11086	Fraxinus excelsior	3	3	T	B	I	-	337654.2	474973.2
744	11087	Robinia pseudoacacia	15	6	M	B	I	-	337655.2	474974.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
745	11088	Fraxinus excelsior	15	7	M	B	I	-	337660.2	474969.7
746	11089	Robinia pseudoacacia	40	9	M	B	I	-	337657.3	474962.9
747	11090	Robinia pseudoacacia	15	8	M	B	I	-	337656.5	474963.3
748	11091	Robinia pseudoacacia	20	8	M	B	I	-	337655.9	474962.8
749	11092	Robinia pseudoacacia	15	6	M	B	I	-	337657.8	474960.9
750	11095	Robinia pseudoacacia	15	7	M	B	I	-	337657.0	474955.0
751	11096	Robinia pseudoacacia	10	7	M	B	I	-	337656.9	474954.0
752	11097	Robinia pseudoacacia	15	7	M	B	I	-	337658.4	474952.1
753	11098	Robinia pseudoacacia	15	7	M	B	I	-	337659.2	474951.8
754	11099	Juglans sp	3	2	T	B	I	-	337659.1	474953.5
755	11102	Robinia pseudoacacia	8	4	M	B	I	-	337658.0	474944.9
756	11103	Robinia pseudoacacia	8	5	M	B	I	-	337658.8	474941.9
757	11107	Prunus cerasifera	5	3	M	B	I	-	337655.8	474927.9
758	11108	Robinia pseudoacacia	8	4	M	B	I	-	337659.5	474929.9
759	11109	Tilia sp	35	11	M	B	I	-	337660.7	474926.6
760	11110	Robinia pseudoacacia	15	4	M	B	I	-	337662.8	474928.5
761	11111	Fraxinus excelsior	20	4	M	B	I	-	337665.0	474927.3
762	11112	Prunus cerasifera	5	3	M	B	I	-	337664.4	474923.9
763	11113	Tilia sp	10	6	M	B	I	-	337666.6	474922.8
764	11114	Prunus cerasus	10	4	M	B	I	-	337669.3	474925.0
765	11115	Fraxinus excelsior	5	4	T	B	I	-	337669.2	474921.4
766	11116	Fraxinus excelsior	3	4	T	B	I	-	337669.9	474921.2
767	11117	Prunus cerasus	5	3	M	B	I	-	337670.7	474921.3
768	11118	Prunus cerasifera	5	3	M	B	I	-	337672.4	474920.4
769	11119	Fraxinus excelsior	5	3	T	B	I	-	337676.6	474918.0
770	11120	Prunus cerasus	5	3	M	B	I	-	337677.8	474919.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
771	11121	Prunus domestica	5	3	M	B	I	-	337676.8	474922.7
772	11122	Thuja sp	5	4	M	B	I	-	337675.6	474920.3
773	11123	Thuja sp	5	2	T	B	I	-	337671.9	474921.5
774	11124	Prunus cerasus	8	4	M	B	I	-	337670.0	474924.6
775	11125	Prunus domestica	5	3	M	B	I	-	337668.7	474929.2
776	11126	Acer pseudoplatanus	35	9	M	B	I	-	337658.9	474933.4
777	11127	Prunus cerasus	10	4	M	B	I	-	337663.6	474934.4
778	11128	Tilia sp	15	5	M	B	I	-	337662.2	474937.3
779	11129	Acer pseudoplatanus	10	5	M	B	I	-	337664.3	474942.0
780	11130	Fraxinus excelsior	25	6	M	B	I	-	337664.8	474942.8
781	11131	Prunus cerasus	20	4	M	B	I	-	337667.7	474942.4
782	11132	Prunus cerasus	10	4	M	B	I	-	337673.0	474942.4
783	11133	Juglans sp	10	4	M	B	I	-	337666.7	474946.3
784	11134	Juglans sp	8	3	M	B	I	-	337666.5	474950.9
785	11135	Prunus dulcis	5	3	M	B	I	-	337670.4	474951.1
786	11136	Juglans sp	10	4	M	B	I	-	337667.6	474953.5
787	11137	Fraxinus excelsior	5	4	T	B	I	-	337677.2	474976.4
788	11138	Acer pseudoplatanus	8	5	M	B	I	-	337674.9	474977.4
789	11139	Prunus domestica	8	5	M	B	I	-	337672.4	474979.9
790	11140	Prunus cerasifera	15	4	M	B	I	-	337673.0	474982.7
791	11141	Acer sp	35	10	M	B	I	-	337681.4	474984.4
792	11142	Prunus cerasifera	15	5	M	B	I	-	337673.2	474992.2
793	11143	Tilia sp	35	12	M	B	I	-	337685.3	475000.4
794	11144	Catalpa bignonioides	3	2	T	B	I	-	337686.7	475004.9
795	11145	Robinia pseudoacacia	15	5	M	B	I	-	337690.4	475007.2
796	11146	Prunus persica	15	3	M	B	I	-	337706.4	474997.5
797	11147	Ailanthus altissima	5	3	T	B	I	-	337705.6	474993.0
798	11148	Pyrus communis	10	6	M	B	I	-	337704.7	474990.9
799	11149	Thuja sp	25	10	M	B	I	-	337705.4	474990.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
800	11150	Thuja sp	25	10	M	B	I	-	337705.5	474988.7
801	11151	Prunus cerasifera nigra	5	2	M	B	I	-	337703.7	474976.9
802	11152	Fraxinus excelsior	15	8	M	B	I	-	337700.1	474969.2
803	11153	Tilia sp	25	11	M	B	I	-	337697.2	474962.7
804	11154	Prunus cerasifera	5	3	M	B	I	-	337693.6	474966.6
805	11155	Prunus cerasifera	5	3	M	B	I	-	337687.3	474968.1
806	11156	Prunus domestica	15	4	M	B	I	-	337686.4	474968.2
807	11157	Fraxinus excelsior	5	3	T	B	I	-	337688.1	474964.0
808	11158	Thuja sp	20	9	M	B	I	-	337687.6	474958.0
809	11159	Prunus avium	35	4	M	B	I	-	337694.0	474951.1
810	11160	Prunus cerasus	35	9	M	B	I	-	337692.0	474940.7
811	11161	Thuja sp	10	4	M	B	I	-	337690.0	474933.1
812	11162	Prunus avium	25	8	M	B	I	-	337688.4	474930.1
813	11163	Prunus cerasus	10	4	M	B	I	-	337685.6	474923.1
814	11164	Prunus domestica	10	5	M	B	I	-	337684.1	474921.9
815	11165	Prunus cerasifera	15	5	M	B	I	-	337682.6	474922.4
816	11166	Tilia sp	25	10	M	B	I	-	337682.9	474919.1
817	11167	Fraxinus excelsior	20	9	M	B	I	-	337681.3	474918.3
818	11168	Prunus domestica	10	4	M	B	I	-	337681.2	474912.4
819	11169	Tilia sp	25	11	M	B	I	-	337673.9	474916.0
820	11170	Tilia sp	25	12	M	B	I	-	337668.8	474918.9
821	11171	Juglans sp	20	12	M	B	I	-	337661.4	474922.4
822	11172	Pyrus communis	20	8	M	B	I	-	337656.1	474925.0
823	11173	Juglans sp	40	13	M	B	I	-	337647.6	474912.5
824	11174	Prunus cerasus	5	3	T	B	I	-	337638.7	474890.1
825	11175	Robinia pseudoacacia	40	9	M	B	I	-	337635.5	474885.4
826	11176	Robinia pseudoacacia	40	11	M	B	I	-	337640.8	474882.2
827	11177	Tilia sp	10	5	M	B	I	-	337641.8	474877.4
828	11178	Cydonia oblonga	3	2	T	B	I	-	337647.4	474889.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
829	11179	Prunus cerasus	5	3	M	B	I	-	337640.5	474894.9
830	11180	Prunus cerasus	8	4	T	B	I	-	337640.5	474898.0
831	11181	Prunus cerasus	5	2	T	B	I	-	337644.9	474896.0
832	11182	Cydonia oblonga	3	2	T	B	I	-	337642.5	474898.7
833	11183	Malus sp	3	2	T	B	I	-	337643.2	474902.5
834	11184	Prunus persica	3	2	T	B	I	-	337646.0	474904.4
835	11185	Prunus cerasus	5	3	T	B	I	-	337647.5	474900.8
836	11186	Juglans sp	25	11	M	B	I	-	337647.1	474896.0
837	11187	Malus sp	10	5	M	B	I	-	337651.0	474901.2
838	11188	Malus sp	5	3	M	B	I	-	337650.4	474903.2
839	11189	Malus sp	15	5	M	B	I	-	337652.3	474904.5
840	11190	Prunus cerasus	5	3	M	B	I	-	337653.9	474913.7
841	11191	Prunus cerasus	5	2	M	B	I	-	337648.9	474881.7
842	11192	Tilia sp	45	14	M	B	I	-	337648.3	474877.6
843	11193	Tilia sp	35	13	M	B	I	-	337651.6	474875.1
844	11194	Tilia sp	25	12	M	B	I	-	337653.8	474880.2
845	11195	Tilia sp	25	10	M	B	I	-	337655.3	474873.3
846	11196	Tilia sp	25	11	M	B	I	-	337658.0	474877.8
847	11197	Prunus avium	8	4	M	B	I	-	337663.1	474879.2
848	11198	Malus sp	10	5	M	B	I	-	337666.4	474883.7
849	11199	Tilia sp	10	5	M	B	I	-	337668.3	474887.8
850	11200	Prunus domestica	5	2	M	B	I	-	337656.2	474864.3
851	11201	Prunus domestica	10	4	M	B	I	-	337648.8	474865.4
852	11202	Prunus cerasus	5	2	M	B	I	-	337636.6	474836.2
853	11203	Prunus domestica	15	5	M	B	I	-	337620.3	474838.7
854	11206	Acer sp	35	9	M	B	I	-	337615.3	474860.3
855	11207	Acer sp	35	10	M	B	I	-	337620.7	474869.2
856	11208	Juglans sp	30	10	M	B	I	-	337616.6	474856.5
857	11209	Malus sp	2	2	T	B	I	-	337618.7	474861.1
858	11210	Prunus domestica	15	3	M	M	NI	-	337616.0	474852.6
859	11211	Prunus domestica	15	4	M	B	I	-	337616.2	474849.2
860	11212	Prunus cerasus	20	3	M	B	I	-	337621.7	474847.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
861	11213	Tilia sp	5	3	M	B	I	-	337617.0	474843.6
862	11214	Prunus cerasus	5	3	M	B	I	-	337624.4	474845.2
863	11215	Prunus cerasus	8	3	M	B	I	-	337624.1	474844.4
864	11216	Prunus cerasus	10	4	M	B	I	-	337622.3	474841.7
865	11217	Prunus domestica	8	2	M	B	I	-	337656.9	474832.6
866	11218	Prunus cerasifera	8	3	M	B	I	-	337655.3	474828.9
867	11219	Vaccinium sp	5	2	M	B	I	-	337652.8	474825.9
868	11220	Prunus domestica	15	4	M	B	I	-	337659.0	474820.4
869	11221	Pyrus communis	5	3	M	B	I	-	337662.0	474818.8
870	11222	Prunus cerasifera	25	6	M	B	I	-	337662.6	474815.9
871	11223	Prunus cerasus	10	4	M	B	I	-	337668.8	474814.5
872	11224	Tilia sp	10	4	M	B	I	-	337693.3	474828.0
873	11225	Tilia sp	15	5	M	B	I	-	337694.2	474830.6
874	11226	Prunus dulcis	8	3	M	B	I	-	337686.8	474830.4
875	11227	Prunus dulcis	10	3	M	B	I	-	337680.8	474833.8
876	11228	Prunus cerasus	10	3	M	B	I	-	337681.4	474842.1
877	11229	Prunus cerasus	10	3	M	B	I	-	337684.4	474842.0
878	11230	Prunus cerasus	15	3	M	B	I	-	337685.8	474841.0
879	11231	Prunus cerasus	20	3	M	B	I	-	337684.3	474844.2
880	11232	Prunus cerasus	15	4	M	B	I	-	337687.2	474843.0
881	11233	Prunus cerasus	10	3	M	B	I	-	337689.3	474842.1
882	11234	Prunus cerasus	5	2	M	B	I	-	337688.5	474840.8
883	11235	Catalpa bignonioides	10	4	M	B	I	-	337691.3	474838.6
884	11236	Fraxinus excelsior	20	6	M	B	I	-	337693.5	474843.8
885	11237	Acer sp	20	6	M	B	I	-	337695.3	474848.1
886	11238	Thuja sp	10	3	M	B	I	-	337696.1	474850.9
887	11239	Thuja sp	15	3	M	B	I	-	337695.4	474853.8
888	11240	Thuja sp	15	3	M	B	I	-	337695.0	474855.2
889	11241	Malus sp	15	4	M	B	I	-	337678.7	474848.7
890	11242	Picea abies	10	3	M	B	I	-	337670.6	474859.4
891	11243	Prunus cerasus	15	7	M	B	I	-	337696.3	474877.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
892	11244	Tilia sp	40	11	M	B	I	-	337702.0	474873.8
893	11245	Tilia sp	20	9	M	B	I	-	337700.6	474870.1
894	11246	Juglans sp	20	10	M	B	I	-	337705.4	474882.1
895	11247	Morus sp	10	4	M	B	I	-	337696.6	474887.3
896	11248	Morus sp	8	4	M	B	I	-	337693.7	474888.3
897	11249	Morus sp	10	5	M	B	I	-	337691.5	474888.8
898	11250	Fraxinus excelsior	10	6	M	B	I	-	337691.1	474892.2
899	11251	Fraxinus excelsior	10	6	M	B	I	-	337686.0	474889.1
900	11252	Prunus cerasifera	8	3	M	B	I	-	337687.1	474890.4
901	11253	Picea abies	10	6	M	B	I	-	337714.9	474865.3
902	11254	Tilia sp	15	7	M	B	I	-	337712.2	474867.3
903	11255	Tilia sp	20	10	M	B	I	-	337709.0	474860.6
904	11256	Tilia sp	20	10	M	B	I	-	337706.3	474856.3
905	11257	Thuja sp	10	2	M	B	I	-	337706.8	474855.5
906	11258	Picea abies	15	6	M	B	I	-	337708.8	474854.3
907	11259	Thuja sp	25	8	M	B	I	-	337703.7	474850.1
908	11260	Tilia sp	20	9	M	B	I	-	337703.1	474849.1
909	11261	Acer negundo	20	8	M	B	I	-	337698.8	474840.0
910	11262	Tilia sp	20	8	M	B	I	-	337699.2	474836.7
911	11263	Prunus cerasus	10	3	M	B	I	-	337699.8	474834.4
912	11264	Prunus domestica	40	4	M	B	I	-	337694.5	474819.6
913	11265	Thuja sp	5	3	M	B	I	-	337682.5	474802.7
914	11266	Thuja sp	15	7	M	B	I	-	337685.6	474802.6
915	11267	Prunus cerasus	5	3	M	B	I	-	337695.4	474799.6
916	11268	Tilia sp	20	10	M	B	I	-	337698.4	474796.6
917	11269	Juglans sp	10	3	M	B	I	-	337700.0	474795.5
918	11270	Prunus domestica	5	2	T	B	I	-	337701.2	474793.3
919	11271	Juglans sp	3	2	T	B	I	-	337703.9	474791.2
920	11272	Malus sp	10	4	M	B	I	-	337708.7	474790.2
921	11273	Prunus cerasus	20	7	M	B	I	-	337711.3	474788.0
922	11274	Juglans sp	3	2	M	B	I	-	337711.8	474787.1
923	11275	Picea abies	20	12	M	B	I	-	337716.2	474785.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
924	11276	Prunus cerasifera	8	4	M	B	I	-	337728.5	474778.5
925	11277	Prunus cerasifera nigra	15	5	M	B	I	-	337731.1	474780.5
926	11278	Prunus cerasifera nigra	3	2	T	B	I	-	337731.3	474777.2
927	11279	Prunus domestica	10	4	M	B	I	-	337733.7	474778.6
928	11280	Malus sp	10	4	M	B	I	-	337737.9	474773.0
929	11281	Malus sp	5	4	M	B	I	-	337742.8	474768.8
930	11282	Juglans sp	15	4	M	B	I	-	337745.2	474769.3
931	11283	Acer sp	15	6	M	B	I	-	337746.3	474771.8
932	11284	Malus sp	15	5	M	B	I	-	337751.0	474776.9
933	11285	Picea abies	5	2	T	B	I	-	337750.7	474778.8
934	11286	Prunus cerasus	20	6	M	B	I	-	337756.0	474785.9
935	11287	Cupressus sempervirens	45	13	M	B	I	-	337756.2	474788.1
936	11288	Prunus cerasus	15	4	M	B	I	-	337741.1	474800.0
937	11289	Acer sp	8	4	M	B	I	-	337721.3	474807.1
938	11290	Acer negundo	20	9	M	B	I	-	337708.5	474813.7
939	11291	Robinia pseudoacacia	15	4	M	B	I	-	337705.4	474815.3
940	11292	Acer negundo	15	5	M	B	I	-	337708.0	474826.9
941	11293	Prunus domestica	20	5	M	B	I	-	337709.4	474826.1
942	11294	Prunus domestica	8	3	M	B	I	-	337711.3	474829.4
943	11295	Prunus domestica	8	3	M	B	I	-	337712.8	474824.3
944	11296	Malus sp	10	4	M	B	I	-	337715.6	474825.1
945	11297	Prunus domestica	10	3	M	B	I	-	337715.7	474826.5
946	11298	Prunus avium	30	10	M	B	I	-	337717.9	474830.2
947	11299	Tilia sp	20	9	M	B	I	-	337719.8	474833.7
948	11300	Picea abies	25	13	M	B	I	-	337723.3	474838.1
949	11301	Picea abies	15	8	M	B	I	-	337724.3	474840.6
950	11302	Pinus sylvestris	15	8	M	B	I	-	337725.7	474843.3
951	11303	Tilia sp	35	12	M	B	I	-	337727.0	474846.5
952	11304	Picea abies	20	11	M	B	I	-	337729.1	474850.0
953	11305	Picea abies	20	11	M	B	I	-	337730.9	474852.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
954	11306	Picea abies	20	10	M	B	I	-	337733.1	474856.0
955	11307	Malus sp	10	4	M	B	I	-	337735.7	474861.4
956	11308	Tilia sp	20	8	M	B	I	-	337737.2	474865.0
957	11309	Prunus domestica	5	2	T	B	I	-	337738.2	474867.4
958	11310	Cydonia oblonga	15	3	M	B	I	-	337740.1	474870.4
959	11311	Prunus avium	25	10	M	B	I	-	337740.3	474874.1
960	11312	Morus sp	30	4	M	B	I	-	337741.6	474877.0
961	11313	Prunus avium	15	6	M	B	I	-	337741.7	474879.3
962	11314	Tilia sp	15	7	M	B	I	-	337737.4	474880.5
963	11315	Prunus armeniaca	10	2	M	B	I	-	337732.8	474873.7
964	11316	Prunus cerasus	8	3	M	B	I	-	337731.3	474882.1
965	11317	Prunus cerasus	8	3	M	B	I	-	337731.9	474882.9
966	11318	Prunus cerasus	5	3	M	B	I	-	337731.5	474884.0
967	11319	Prunus cerasus	8	3	M	B	I	-	337730.3	474884.1
968	11320	Prunus cerasus	8	3	M	B	I	-	337728.3	474882.1
969	11321	Prunus cerasus	5	3	M	B	I	-	337727.7	474884.1
970	11322	Prunus cerasus	5	3	M	B	I	-	337725.4	474883.4
971	11323	Prunus cerasus	8	4	M	B	I	-	337724.4	474885.4
972	11324	Prunus cerasus	8	3	M	B	I	-	337723.0	474884.4
973	11325	Prunus cerasus	8	4	M	B	I	-	337722.0	474883.4
974	11326	Prunus cerasus	5	3	M	B	I	-	337723.4	474882.6
975	11327	Prunus cerasus	5	3	M	B	I	-	337722.5	474880.4
976	11328	Prunus cerasus	5	3	M	B	I	-	337724.3	474881.2
977	11329	Prunus cerasus	3	2	T	B	I	-	337725.0	474879.6
978	11330	Prunus cerasus	5	2	M	B	I	-	337726.2	474879.6
979	11331	Malus sp	10	3	M	B	I	-	337729.5	474881.1
980	11332	Malus sp	10	4	M	B	I	-	337726.3	474882.2
981	11333	Betula pendula	8	5	M	B	I	-	337720.5	474881.9
982	11334	Betula pendula	20	12	M	B	I	-	337721.0	474881.3
983	11335	Picea abies	10	7	M	B	I	-	337719.5	474879.9
984	11336	Picea abies	10	7	M	B	I	-	337722.3	474878.1
985	11337	Picea abies	15	9	M	B	I	-	337717.7	474877.2
986	11338	Picea abies	15	5	M	B	I	-	337716.2	474872.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
987	11339	Cupressus sempervirens	25	11	M	B	I	-	337715.2	474872.6
988	11340	Malus sp	10	4	M	B	I	-	337720.9	474898.9
989	11341	Acer sp	35	10	M	B	I	-	337723.8	474904.0
990	11342	Acer sp	35	9	M	B	I	-	337728.6	474915.5
991	11343	Fraxinus excelsior	40	11	M	B	I	-	337723.6	474916.9
992	11344	Acer pseudoplatanus	15	6	M	B	I	-	337718.7	474914.9
993	11345	Juniperus communis	8	4	M	B	I	-	337714.5	474920.0
994	11346	Fraxinus excelsior	35	7	M	B	I	-	337706.6	474921.1
995	11347	Prunus cerasus	8	4	M	B	I	-	337706.2	474922.8
996	11348	Tilia sp	20	8	M	B	I	-	337703.7	474924.8
997	11349	Malus sp	5	4	M	B	I	-	337701.6	474919.5
998	11350	Malus sp	5	3	M	B	I	-	337699.3	474914.2
999	11351	Acer pseudoplatanus	25	6	M	B	I	-	337708.4	474927.3
1000	11352	Robinia pseudoacacia	20	7	M	B	I	-	337710.5	474939.3
1001	11353	Prunus cerasus	10	7	M	B	I	-	337711.3	474940.7
1002	11354	Prunus cerasus	8	5	M	B	I	-	337713.4	474941.2
1003	11355	Prunus cerasus	15	7	M	B	I	-	337713.7	474943.3
1004	11356	Prunus cerasus	15	8	M	B	I	-	337711.1	474943.9
1005	11357	Fraxinus excelsior	15	8	M	B	I	-	337705.4	474936.1
1006	11358	Malus sp	15	6	M	B	I	-	337709.0	474942.9
1007	11359	Prunus domestica	8	3	M	B	I	-	337720.2	474940.9
1008	11360	Prunus domestica	10	3	M	B	I	-	337717.1	474936.7
1009	11361	Fraxinus excelsior	35	11	M	B	I	-	337718.1	474937.0
1010	11362	Prunus avium	5	3	M	B	I	-	337719.5	474936.6
1011	11363	Prunus cerasus	8	4	M	B	I	-	337721.0	474935.7
1012	11364	Malus sp	5	2	T	B	I	-	337724.3	474934.7
1013	11365	Fraxinus excelsior	35	11	M	B	I	-	337728.2	474933.9
1014	11366	Acer sp	30	8	M	B	I	-	337734.0	474930.0
1015	11367	Prunus domestica	20	7	M	B	I	-	337745.2	474935.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1016	11368	Fraxinus excelsior	25	9	M	B	I	-	337744.7	474937.5
1017	11369	Fraxinus excelsior	40	12	M	B	I	-	337751.4	474956.0
1018	11370	Tilia sp	15	7	M	B	I	-	337743.5	474958.3
1019	11371	Acer sp	30	9	M	B	I	-	337757.9	474970.9
1020	11372	Acer sp	35	9	M	B	I	-	337748.2	474972.0
1021	11373	Acer pseudoplatanus	20	7	M	B	I	-	337746.2	474967.0
1022	11374	Tilia sp	20	9	M	B	I	-	337743.2	474967.4
1023	11375	Tilia sp	10	7	M	B	I	-	337740.3	474965.8
1024	11376	Tilia sp	15	6	M	B	I	-	337737.0	474967.9
1025	11377	Prunus avium	40	13	M	B	I	-	337738.2	474970.6
1026	11378	Tilia sp	15	9	M	B	I	-	337737.0	474972.4
1027	11379	Tilia sp	15	8	M	B	I	-	337726.4	474974.3
1028	11380	Fraxinus excelsior	60	14	B	B	I	-	337724.2	474974.3
1029	11381	Betula pendula	5	4	M	B	I	-	337718.5	474968.3
1030	11382	Robinia pseudoacacia	20	8	M	B	I	-	337718.8	474978.6
1031	11383	Robinia pseudoacacia	5	4	M	B	I	-	337730.0	474977.6
1032	11384	Robinia pseudoacacia	10	6	M	B	I	-	337730.7	474978.7
1033	11385	Malus sp	5	3	M	B	I	-	337738.0	474978.1
1034	11386	Picea abies	15	9	M	B	I	-	337721.4	474986.3
1035	11387	Tilia sp	30	11	M	B	I	-	337722.6	474990.3
1036	11388	Thuja sp	10	2	M	B	I	-	337722.5	474994.9
1037	11389	Fraxinus excelsior	20	11	M	B	I	-	337724.3	474998.9
1038	11390	Thuja sp	10	5	M	B	I	-	337724.6	475000.1
1039	11391	Thuja sp	15	7	M	B	I	-	337724.8	475002.5
1040	11392	Thuja sp	15	9	M	B	I	-	337725.5	475002.6
1041	11393	Robinia pseudoacacia	10	7	M	B	I	-	337725.5	475009.9
1042	11394	Fraxinus excelsior	8	4	M	B	I	-	337726.9	475016.4
1043	11395	Tilia sp	10	4	M	B	I	-	337729.5	475016.1
1044	11396	Robinia pseudoacacia	15	8	M	B	I	-	337730.5	475014.9
1045	11397	Robinia	10	6	M	B	I	-	337731.4	475017.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
1046	11398	Robinia pseudoacacia	5	4	M	B	I	-	337733.3	475019.0
1047	11399	Robinia pseudoacacia	5	4	M	B	I	-	337731.2	475022.7
1048	11400	Robinia pseudoacacia	8	5	M	B	I	-	337729.4	475022.9
1049	11401	Prunus cerasifera nigra	10	5	M	B	I	-	337731.1	475020.5
1050	11402	Prunus domestica	5	3	M	B	I	-	337733.3	475024.6
1051	11403	Catalpa bignonioides	10	4	M	B	I	-	337733.9	475021.5
1052	11404	Acer sp	25	10	M	B	I	-	337737.3	475018.5
1053	11405	Fraxinus excelsior	8	4	M	B	I	-	337739.1	475018.1
1054	11406	Robinia pseudoacacia	5	3	M	B	I	-	337738.7	475017.2
1055	11407	Robinia pseudoacacia	8	4	M	B	I	-	337740.6	475015.2
1056	11408	Prunus domestica	10	4	M	B	I	-	337746.1	475011.2
1057	11409	Prunus domestica	5	2	M	B	I	-	337747.6	475010.2
1058	11410	Tilia sp	10	4	M	B	I	-	337747.4	475008.3
1059	11411	Robinia pseudoacacia	15	7	M	B	I	-	337745.9	475001.1
1060	11412	Acer sp	10	4	M	B	I	-	337746.6	474990.6
1061	11413	Fraxinus excelsior	45	12	M	B	I	-	337766.6	474990.4
1062	11414	Acer sp	25	7	M	B	I	-	337769.1	474987.7
1063	11415	Fraxinus excelsior	45	12	M	B	I	-	337776.0	474983.1
1064	11416	Acer sp	30	8	M	B	I	-	337778.5	474986.9
1065	11417	Acer sp	35	11	M	B	I	-	337781.2	475001.6
1066	11418	Prunus avium	8	4	M	B	I	-	337778.7	475004.3
1067	11419	Tilia sp	25	7	M	B	I	-	337768.6	474999.4
1068	11420	Acer sp	45	12	M	B	I	-	337766.4	475005.0
1069	11421	Fraxinus excelsior	35	11	M	B	I	-	337761.4	475010.9
1070	11422	Prunus domestica	20	4	M	B	I	-	337755.0	475011.5
1071	11423	Malus sp	15	4	M	B	I	-	337750.9	475015.2
1072	11424	Prunus	5	3	M	B	I	-	337748.3	475016.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasifera								
1073	11425	Malus sp	5	3	M	B	I	-	337745.5	475018.6
1074	11426	Malus sp	8	4	M	B	I	-	337755.7	475014.5
1075	11427	Malus sp	8	4	M	B	I	-	337759.2	475013.5
1076	11428	Fraxinus excelsior	35	9	M	B	I	-	337766.6	475016.5
1077	11429	Fraxinus excelsior	35	9	M	B	I	-	337766.8	475021.1
1078	11430	Fraxinus excelsior	25	7	M	B	I	-	337767.1	475025.2
1079	11431	Fraxinus excelsior	40	12	M	B	I	-	337761.8	475018.9
1080	11432	Prunus domestica	30	4	M	B	I	-	337756.5	475021.9
1081	11433	Prunus domestica	10	4	M	B	I	-	337752.9	475021.3
1082	11434	Juglans sp	25	10	M	B	I	-	337763.8	475029.6
1083	11435	Thuja sp	15	3	M	B	I	-	337750.4	475046.7
1084	11436	Thuja sp	15	3	M	B	I	-	337745.0	475048.3
1085	11437	Fraxinus excelsior	15	6	M	B	I	-	337738.9	475048.8
1086	11438	Vaccinium sp	5	2	T	B	I	-	337735.9	475050.7
1087	11439	Prunus domestica	2	2	T	B	I	-	337736.5	475050.0
1088	11440	Acer pseudoplatanus	40	8	M	B	I	-	337734.5	475049.5
1089	11441	Prunus dulcis	5	2	T	B	I	-	337732.7	475043.7
1090	11442	Malus sp	10	3	M	B	I	-	337730.1	475035.6
1091	11443	Malus sp	10	5	M	B	I	-	337729.9	475032.9
1092	11444	Thuja sp	15	3	M	B	I	-	337741.9	475025.0
1093	11445	Prunus domestica	25	7	M	B	I	-	337764.0	475046.3
1094	11446	Thuja sp	20	10	M	B	I	-	337769.9	475042.7
1095	11447	Robinia pseudoacacia	25	11	M	B	I	-	337770.2	475042.4
1096	11448	Fraxinus excelsior	40	12	M	B	I	-	337771.8	475041.7
1097	11449	Robinia pseudoacacia	10	7	M	B	I	-	337773.1	475045.2
1098	11450	Fraxinus excelsior	5	3	M	B	I	-	337772.7	475044.1
1099	11451	Acer sp	5	3	M	B	I	-	337777.3	475042.5
1100	11452	Acer sp	5	3	M	B	I	-	337778.9	475042.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1101	11453	Acer sp	5	3	M	B	I	-	337779.4	475043.1
1102	11454	Robinia pseudoacacia	30	5	M	B	I	-	337781.3	475043.3
1103	11455	Fraxinus excelsior	5	3	T	B	I	-	337782.1	475042.4
1104	11456	Robinia pseudoacacia	15	4	M	B	I	-	337786.6	475041.5
1105	11457	Robinia pseudoacacia	15	4	M	B	I	-	337787.7	475041.3
1106	11458	Robinia pseudoacacia	10	4	M	B	I	-	337787.8	475042.6
1107	11459	Prunus domestica	15	5	M	B	I	-	337787.4	475031.8
1108	11460	Fraxinus excelsior	15	4	M	B	I	-	337797.9	475017.1
1109	11461	Acer sp	8	4	M	B	I	-	337797.5	475019.2
1110	11462	Prunus cerasifera nigra	15	4	M	B	I	-	337800.0	475024.9
1111	11463	Fraxinus excelsior	8	3	M	B	I	-	337801.7	475024.6
1112	11464	Prunus domestica	8	4	M	B	I	-	337802.4	475028.1
1113	11465	Prunus avium	8	4	M	B	I	-	337803.5	475030.7
1114	11466	Fraxinus excelsior	15	7	M	B	I	-	337803.6	475032.2
1115	11467	Acer sp	25	8	M	B	I	-	337805.4	475036.9
1116	11468	Thuja sp	15	7	M	B	I	-	337801.7	475038.3
1117	11469	Tilia sp	30	10	M	B	I	-	337809.0	475034.7
1118	11470	Prunus avium	5	4	M	B	I	-	337808.2	475031.7
1119	11471	Fraxinus excelsior	5	3	T	B	I	-	337808.6	475029.9
1120	11472	Tilia sp	20	8	M	B	I	-	337807.6	475027.7
1121	11473	Fraxinus excelsior	15	8	M	B	I	-	337807.7	475022.6
1122	11474	Fraxinus excelsior	8	5	M	B	I	-	337809.4	475022.4
1123	11475	Fraxinus excelsior	8	5	M	B	I	-	337810.4	475022.0
1124	11476	Prunus avium	15	6	M	B	I	-	337804.8	475004.5
1125	11501	Prunus domestica	15	4	M	B	I	-	337762.4	475062.8
1126	11502	Picea abies	20	10	M	B	I	-	337760.0	475062.7
1127	11503	Picea abies	10	8	M	B	I	-	337752.8	475065.0
1128	11504	Prunus cerasus	10	5	M	B	I	-	337753.1	475063.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1129	11505	Robinia pseudoacacia	10	4	M	B	I	-	337747.8	475065.2
1130	11506	Robinia pseudoacacia	30	9	M	B	I	-	337736.0	475068.2
1131	11507	Robinia pseudoacacia	15	8	M	B	I	-	337735.3	475069.7
1132	11508	Juglans sp	15	7	M	B	I	-	337737.8	475074.8
1133	11509	Prunus avium	25	8	M	B	I	-	337738.7	475077.5
1134	11510	Fraxinus excelsior	35	9	M	B	I	-	337763.8	475103.3
1135	11511	Aesculus hippocastanum	45	12	M	B	I	-	337769.6	475102.4
1136	11512	Acer sp	35	7	M	B	I	-	337765.7	475114.9
1137	11513	Tilia sp	30	11	M	B	I	-	337767.3	475124.5
1138	11514	Acer pseudoplatanus	20	11	M	B	I	-	337751.9	475163.2
1139	11515	Acer pseudoplatanus	20	10	M	B	I	-	337756.7	475163.0
1140	11516	Acer sp	25	10	M	B	I	-	337762.6	475162.1
1141	11517	Acer sp	20	9	M	B	I	-	337768.6	475160.9
1142	11518	Prunus avium	25	9	M	B	I	-	337771.0	475166.3
1143	11519	Acer pseudoplatanus	25	8	M	B	I	-	337775.9	475166.0
1144	11520	Prunus domestica	25	7	M	B	I	-	337776.4	475170.7
1145	11521	Tilia sp	25	10	M	B	I	-	337759.0	475174.3
1146	11522	Juglans sp	20	8	M	B	I	-	337753.8	475174.0
1147	11523	Prunus domestica	20	7	M	B	I	-	337759.9	475189.7
1148	11524	Prunus cerasus	15	7	M	B	I	-	337756.4	475192.4
1149	11525	Picea abies	15	9	M	B	I	-	337757.3	475195.1
1150	11526	Abies alba	3	2	T	B	I	-	337761.5	475218.8
1151	11527	Prunus domestica	15	6	M	B	I	-	337761.3	475224.7
1152	11528	Vaccinium sp	5	3	M	B	I	-	337763.3	475228.4
1153	11529	Vaccinium sp	8	4	M	B	I	-	337763.5	475231.6
1154	11530	Picea abies	3	2	T	B	I	-	337765.6	475235.0
1155	11531	Prunus domestica	2	2	T	B	I	-	337766.2	475239.1
1156	11532	Picea abies	5	2	T	B	I	-	337766.7	475240.3
1157	11533	Prunus cerasus	10	4	M	B	I	-	337761.5	475234.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1158	11534	Prunus domestica	8	3	M	B	I	-	337761.9	475236.2
1159	11535	Prunus domestica	8	3	M	B	I	-	337762.4	475241.1
1160	11536	Prunus domestica	10	3	M	B	I	-	337763.1	475244.2
1161	11537	Morus sp	25	7	M	B	I	-	337767.7	475250.1
1162	11538	Morus sp	15	5	M	B	I	-	337774.7	475249.1
1163	11539	Prunus domestica	20	4	M	B	I	-	337791.7	475247.1
1164	11540	Vaccinium sp	10	3	M	B	I	-	337807.7	475245.3
1165	11541	Malus sp	5	2	M	B	I	-	337819.6	475243.1
1166	11542	Juglans sp	35	9	M	B	I	-	337820.9	475218.9
1167	11543	Koelreuteria paniculata	10	3	M	B	I	-	337802.4	475213.7
1168	11544	Prunus avium	10	5	M	B	I	-	337800.4	475209.6
1169	11545	Prunus domestica	10	4	M	B	I	-	337798.0	475210.6
1170	11546	Prunus cerasifera	15	4	M	B	I	-	337794.5	475216.2
1171	11547	Prunus dulcis	8	3	M	B	I	-	337788.0	475212.8
1172	11548	Prunus cerasifera	20	6	M	B	I	-	337787.4	475208.1
1173	11549	Prunus avium	15	5	M	B	I	-	337791.0	475207.3
1174	11550	Juglans sp	5	3	M	B	I	-	337789.0	475203.3
1175	11551	Robinia pseudoacacia	25	4	M	B	I	-	337784.2	475205.2
1176	11552	Pyrus communis	5	2	M	D	NI	-	337783.8	475200.5
1177	11553	Malus sp	10	4	M	B	I	-	337786.5	475200.3
1178	11554	Robinia pseudoacacia	20	5	M	B	I	-	337782.2	475195.3
1179	11555	Prunus domestica	25	5	M	B	I	-	337782.5	475188.6
1180	11556	Prunus domestica	10	4	M	B	I	-	337783.2	475173.1
1181	11557	Prunus domestica	10	4	M	B	I	-	337782.4	475169.8
1182	11558	Prunus domestica	20	5	M	B	I	-	337793.0	475197.4
1183	11559	Fraxinus excelsior	45	11	M	B	I	-	337798.2	475198.1
1184	11560	Prunus cerasus	20	4	M	B	I	-	337811.0	475197.6
1185	11561	Koelreuteria	20	5	M	B	I	-	337812.0	475208.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		paniculata								
1186	11562	Prunus domestica	20	4	M	B	I	-	337810.5	475212.4
1187	11563	Fraxinus excelsior	35	12	M	B	I	-	337824.0	475202.7
1188	11564	Fraxinus excelsior	35	12	M	B	I	-	337824.2	475205.6
1189	11565	Fraxinus excelsior	15	6	M	B	I	-	337831.9	475209.3
1190	11566	Fraxinus excelsior	8	5	M	B	I	-	337831.8	475210.0
1191	11567	Fraxinus excelsior	25	6	M	B	I	-	337833.1	475210.2
1192	11568	Tilia sp	20	6	M	B	I	-	337835.7	475226.4
1193	11569	Prunus avium	35	7	M	B	I	-	337849.0	475212.1
1194	11570	Prunus cerasus	20	6	M	B	I	-	337848.0	475223.2
1195	11571	Juglans sp	15	5	M	B	I	-	337843.3	475238.5
1196	11572	Picea abies	25	8	M	B	I	-	337876.8	475235.5
1197	11573	Robinia pseudoacacia	15	4	M	B	I	-	337863.7	475209.1
1198	11574	Malus sp	8	4	M	B	I	-	337874.3	475216.4
1199	11575	Prunus cerasifera nigra	25	6	M	B	I	-	337871.5	475210.2
1200	11576	Morus sp	35	10	M	B	I	-	337881.7	475205.6
1201	11577	Prunus cerasus	15	4	M	B	I	-	337884.5	475202.9
1202	11578	Fraxinus excelsior	15	4	M	B	I	-	337885.5	475211.3
1203	11579	Tilia sp	35	12	M	B	I	-	337886.9	475208.6
1204	11580	Prunus cerasifera nigra	10	4	M	B	I	-	337904.7	475183.2
1205	11581	Tilia sp	15	7	M	B	I	-	337905.4	475179.5
1206	11582	Prunus cerasifera nigra	15	6	M	B	I	-	337905.3	475176.6
1207	11583	Gleditsia triacanthos	10	7	M	B	I	-	337902.6	475171.7
1208	11584	Prunus cerasus	15	7	M	B	I	-	337901.2	475173.7
1209	11585	Prunus domestica	10	5	M	B	I	-	337901.2	475169.6
1210	11586	Prunus cerasus	10	6	M	B	I	-	337887.5	475180.5
1211	11587	Tilia sp	15	7	M	B	I	-	337881.2	475175.6
1212	11588	Prunus cerasus	30	8	M	B	I	-	337878.0	475177.2
1213	11589	Juglans sp	20	9	M	B	I	-	337881.4	475183.0

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1214	11590	Prunus avium	25	8	M	B	I	-	337884.5	475182.5
1215	11591	Pyrus communis	25	8	M	B	I	-	337884.7	475186.1
1216	11592	Prunus cerasus	8	3	M	B	I	-	337882.5	475189.0
1217	11593	Fraxinus excelsior	8	5	M	B	I	-	337870.0	475173.7
1218	11594	Prunus domestica	25	4	M	B	I	-	337870.5	475182.0
1219	11595	Robinia pseudoacacia	8	4	M	B	I	-	337859.9	475187.7
1220	11596	Fraxinus excelsior	35	12	M	B	I	-	337856.1	475189.6
1221	11597	Prunus cerasifera nigra	35	6	M	B	I	-	337851.3	475192.2
1222	11598	Prunus domestica	30	6	M	B	I	-	337835.0	475195.3
1223	11599	Prunus avium	25	9	M	B	I	-	337848.8	475165.3
1224	11600	Prunus persica	10	4	M	B	I	-	337846.2	475159.6
1225	11601	Fraxinus excelsior	45	10	M	B	I	-	337840.3	475155.3
1226	11602	Fraxinus excelsior	40	12	M	B	I	-	337837.7	475157.5
1227	11603	Fraxinus excelsior	40	10	M	B	I	-	337837.5	475161.7
1228	11604	Fraxinus excelsior	40	11	M	B	I	-	337826.6	475162.6
1229	11605	Robinia pseudoacacia	35	12	M	B	I	-	337825.1	475160.4
1230	11606	Fraxinus excelsior	25	11	M	B	I	-	337822.7	475160.4
1231	11607	Fraxinus excelsior	40	11	M	B	I	-	337814.8	475160.1
1232	11608	Fraxinus excelsior	35	10	M	B	I	-	337816.7	475151.2
1233	11609	Fraxinus excelsior	35	11	M	B	I	-	337820.1	475151.6
1234	11610	Acer sp	25	9	M	B	I	-	337821.5	475145.2
1235	11611	Acer sp	45	12	M	B	I	-	337824.7	475146.3
1236	11612	Aesculus hippocastanum	25	8	M	B	I	-	337832.4	475145.6
1237	11613	Aesculus hippocastanum	30	8	M	B	I	-	337837.3	475144.8
1238	11614	Aesculus hippocastanum	30	8	M	B	I	-	337835.2	475142.5
1239	11615	Aesculus hippocastanum	35	9	M	B	I	-	337832.7	475140.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1240	11616	Acer sp	30	10	M	B	I	-	337822.5	475141.1
1241	11617	Prunus cerasus	8	3	M	B	I	-	337810.0	475137.6
1242	11618	Prunus cerasus	15	4	M	B	I	-	337804.7	475140.6
1243	11619	Prunus avium	20	7	M	B	I	-	337809.1	475178.5
1244	11620	Acer negundo	30	8	M	B	I	-	337802.7	475162.5
1245	11621	Acer negundo	35	9	M	B	I	-	337796.2	475163.0
1246	11622	Prunus avium	20	7	M	B	I	-	337801.4	475154.5
1247	11623	Prunus cerasus	10	4	M	B	I	-	337801.2	475151.1
1248	11624	Prunus cerasus	10	3	M	B	I	-	337798.1	475151.2
1249	11625	Prunus cerasus	5	3	M	B	I	-	337794.5	475152.3
1250	11626	Prunus cerasus	15	4	M	B	I	-	337792.7	475150.9
1251	11627	Prunus cerasus	5	2	T	B	I	-	337790.8	475149.8
1252	11628	Prunus cerasus	10	4	M	B	I	-	337791.9	475147.6
1253	11629	Prunus domestica	15	4	M	B	I	-	337789.8	475147.5
1254	11630	Prunus domestica	20	6	M	B	I	-	337784.1	475122.8
1255	11631	Robinia pseudoacacia	8	5	M	B	I	-	337783.8	475121.6
1256	11632	Robinia pseudoacacia	15	5	M	B	I	-	337784.2	475119.6
1257	11633	Robinia pseudoacacia	15	3	M	B	I	-	337787.6	475114.9
1258	11634	Acer sp	15	3	M	B	I	-	337792.1	475106.9
1259	11635	Prunus domestica	20	4	M	B	I	-	337797.7	475110.7
1260	11636	Robinia pseudoacacia	15	5	M	B	I	-	337796.4	475118.5
1261	11637	Prunus domestica	20	4	M	B	I	-	337796.7	475120.0
1262	11638	Prunus cerasifera nigra	15	4	M	B	I	-	337805.5	475111.0
1263	11639	Prunus cerasifera nigra	15	4	M	B	I	-	337810.7	475110.6
1264	11640	Prunus cerasifera nigra	20	5	M	B	I	-	337815.3	475109.4
1265	11641	Robinia pseudoacacia	15	6	M	B	I	-	337807.4	475109.7
1266	11642	Juglans sp	10	5	M	B	I	-	337812.4	475115.7
1267	11643	Fraxinus excelsior	10	4	M	B	I	-	337814.6	475114.9
1268	11644	Acer pseudoplatanus	8	5	M	B	I	-	337817.7	475111.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1269	11645	Prunus domestica	20	6	M	B	I	-	337820.9	475113.6
1270	11646	Malus sp	10	4	M	B	I	-	337823.7	475110.9
1271	11647	Fraxinus excelsior	20	7	M	B	I	-	337834.0	475102.0
1272	11648	Tilia sp	45	14	M	B	I	-	337836.1	475111.8
1273	11649	Vaccinium sp	8	2	M	B	I	-	337840.4	475105.1
1274	11650	Prunus cerasifera	10	6	M	B	I	-	337838.3	475100.5
1275	11651	Prunus domestica	25	6	M	B	I	-	337839.2	475102.4
1276	11652	Prunus domestica	20	5	M	B	I	-	337840.5	475101.7
1277	11653	Tilia sp	20	8	M	B	I	-	337842.9	475102.2
1278	11654	Morus sp	35	10	M	B	I	-	337857.5	475104.8
1279	11655	Salix sp	15	6	M	B	I	-	337857.0	475112.1
1280	11656	Picea abies	20	8	M	B	I	-	337871.3	475102.8
1281	11657	Acer sp	45	11	M	B	I	-	337872.1	475110.6
1282	11658	Juglans sp	5	3	T	B	I	-	337870.6	475112.4
1283	11659	Pinus sylvestris	30	12	M	B	I	-	337872.4	475118.3
1284	11660	Prunus persica	15	3	M	B	I	-	337872.0	475130.5
1285	11661	Prunus cerasus	25	6	M	B	I	-	337872.8	475135.3
1286	11662	Tilia sp	30	12	M	B	I	-	337879.0	475140.6
1287	11663	Tilia sp	35	14	M	B	I	-	337883.3	475142.0
1288	11664	Prunus avium	10	3	M	B	I	-	337891.7	475138.6
1289	11665	Prunus domestica	10	3	M	B	I	-	337893.7	475142.9
1290	11666	Juglans sp	15	5	M	B	I	-	337896.2	475142.2
1291	11667	Acer sp	10	6	M	B	I	-	337895.4	475143.5
1292	11668	Acer sp	5	5	M	B	I	-	337900.0	475149.5
1293	11669	Thuja sp	25	4	M	B	I	-	337898.8	475146.4
1294	11670	Prunus avium	5	3	T	B	I	-	337894.8	475148.4
1295	11671	Fraxinus excelsior	15	6	M	B	I	-	337897.0	475151.3
1296	11672	Malus sp	25	7	M	B	I	-	337893.1	475154.9
1297	11673	Prunus cerasus	8	3	M	B	I	-	337891.0	475149.6
1298	11674	Tilia sp	25	11	M	B	I	-	337885.4	475150.0
1299	11675	Prunus avium	30	10	M	B	I	-	337881.4	475155.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1300	11676	Prunus dulcis	20	5	M	B	I	-	337895.0	475135.3
1301	11677	Prunus domestica	15	4	M	B	I	-	337894.4	475125.3
1302	11678	Robinia pseudoacacia	25	5	M	B	I	-	337896.0	475123.6
1303	11679	Prunus persica	10	4	M	B	I	-	337892.1	475120.7
1304	11680	Thuja sp	15	4	M	B	I	-	337895.7	475114.8
1305	11681	Prunus cerasus	15	5	M	B	I	-	337894.5	475111.1
1306	11682	Robinia pseudoacacia	10	4	M	B	I	-	337892.4	475101.6
1307	11683	Prunus domestica	10	4	M	B	I	-	337890.1	475098.3
1308	11684	Cupressus sempervirens	15	8	M	B	I	-	337887.5	475079.2
1309	11685	Acer sp	35	12	M	B	I	-	337882.8	475073.8
1310	11686	Juglans sp	5	3	M	B	I	-	337886.6	475061.1
1311	11687	Thuja sp	20	8	M	B	I	-	337882.6	475058.1
1312	11688	Acer sp	30	10	M	B	I	-	337871.7	475076.6
1313	11689	Acer sp	30	15	M	B	I	-	337868.7	475074.3
1314	11690	Acer sp	35	10	M	B	I	-	337865.6	475069.4
1315	11691	Thuja sp	25	9	M	B	I	-	337870.9	475083.2
1316	11692	Prunus domestica	15	6	M	B	I	-	337869.9	475089.2
1317	11693	Prunus domestica	20	6	M	B	I	-	337869.9	475091.8
1318	11694	Prunus cerasifera	15	4	M	B	I	-	337871.4	475095.1
1319	11695	Juglans sp	30	9	M	B	I	-	337842.7	475084.9
1320	11696	Acer sp	40	11	M	B	I	-	337854.6	475064.2
1321	11697	Acer sp	25	9	M	B	I	-	337854.2	475060.0
1322	11698	Acer sp	40	5	M	B	I	-	337853.1	475054.7
1323	11699	Acer sp	30	10	M	B	I	-	337846.6	475058.9
1324	11700	Prunus cerasifera	8	3	M	B	I	-	337854.6	475049.3
1325	11701	Prunus cerasifera	5	2	T	B	I	-	337854.5	475047.5
1326	11702	Thuja sp	10	4	M	B	I	-	337865.1	475043.9
1327	11703	Thuja sp	8	4	M	B	I	-	337868.5	475043.3
1328	11704	Thuja sp	20	10	M	B	I	-	337868.7	475045.8
1329	11705	Prunus cerasifera	15	3	M	B	I	-	337825.2	475052.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1330	11706	Prunus domestica	20	9	M	B	I	-	337812.2	475052.4
1331	11707	Thuja sp	10	6	M	B	I	-	337804.7	475053.7
1332	11708	Prunus avium	5	3	M	B	I	-	337802.1	475054.7
1333	11709	Thuja sp	15	9	M	B	I	-	337798.0	475054.9
1334	11710	Thuja sp	15	4	M	B	I	-	337804.2	475057.7
1335	11711	Fraxinus excelsior	20	7	M	B	I	-	337807.1	475058.5
1336	11712	Vaccinium sp	8	3	M	B	I	-	337810.0	475068.4
1337	11713	Vaccinium sp	10	2	M	B	I	-	337812.1	475068.3
1338	11714	Prunus domestica	20	7	M	B	I	-	337811.4	475070.0
1339	11715	Robinia pseudoacacia	35	5	M	B	I	-	337800.2	475083.6
1340	11716	Thuja sp	15	8	M	B	I	-	337778.3	475076.2
1341	11717	Acer pseudoplatanus	35	7	M	B	I	-	337775.8	475074.9
1342	11718	Thuja sp	20	10	M	B	I	-	337777.5	475070.5
1343	11719	Robinia pseudoacacia	15	3	M	B	I	-	337771.6	475064.7
1344	11720	Thuja sp	20	8	M	B	I	-	337770.5	475059.5
1345	11721	Vaccinium sp	8	2	M	B	I	-	337832.8	475035.7
1346	11722	Prunus avium	25	8	M	B	I	-	337855.4	475030.2
1347	11723	Prunus avium	20	7	M	B	I	-	337861.6	475029.2
1348	11724	Thuja sp	20	10	M	B	I	-	337863.3	475030.4
1349	11725	Thuja sp	20	8	M	B	I	-	337866.4	475029.8
1350	11726	Malus sp	30	6	M	B	I	-	337878.8	475025.8
1351	11727	Thuja sp	20	11	M	B	I	-	337877.2	475023.6
1352	11728	Prunus persica	8	3	M	B	I	-	337876.9	475018.3
1353	11729	Prunus cerasifera nigra	10	3	M	B	I	-	337877.8	475015.7
1354	11730	Prunus domestica	20	5	M	B	I	-	337875.8	475013.9
1355	11731	Fraxinus excelsior	15	7	M	B	I	-	337875.2	475004.0
1356	11732	Fraxinus excelsior	15	7	M	B	I	-	337875.4	475002.6
1357	11733	Fraxinus excelsior	10	6	M	B	I	-	337873.4	475001.6
1358	11734	Prunus cerasus	20	5	M	B	I	-	337875.4	474999.9
1359	11735	Acer negundo	35	6	M	B	I	-	337871.5	475003.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1360	11736	Fraxinus excelsior	20	7	M	B	I	-	337867.5	474999.8
1361	11737	Fraxinus excelsior	10	6	M	B	I	-	337856.5	475000.8
1362	11738	Fraxinus excelsior	50	6	M	B	I	-	337859.5	475004.4
1363	11739	Juglans sp	30	7	M	B	I	-	337855.6	474999.1
1364	11740	Prunus avium	15	5	M	B	I	-	337855.4	474992.6
1365	11741	Prunus cerasifera	20	5	M	B	I	-	337848.4	475014.9
1366	11742	Prunus cerasifera	20	4	M	B	I	-	337848.3	475018.5
1367	11743	Prunus cerasus	8	4	M	B	I	-	337841.2	475011.1
1368	11744	Prunus cerasus	10	5	M	B	I	-	337838.8	475003.1
1369	11745	Prunus cerasus	8	4	M	B	I	-	337838.0	474999.5
1370	11746	Fraxinus excelsior	5	3	T	B	I	-	337844.7	474997.3
1371	11747	Fraxinus excelsior	5	3	T	B	I	-	337845.8	474996.8
1372	11748	Tilia sp	25	7	M	B	I	-	337828.9	474995.0
1373	11749	Prunus cerasifera	8	2	M	B	I	-	337827.1	474995.4
1374	11750	Thuja sp	20	8	M	B	I	-	337820.1	475013.1
1375	11751	Prunus persica	15	3	M	B	I	-	337813.1	474996.5
1376	11752	Acer negundo	40	10	M	B	I	-	337815.9	474985.2
1377	11753	Tilia sp	40	9	M	B	I	-	337811.9	474963.7
1378	11754	Fraxinus excelsior	20	8	M	B	I	-	337820.0	474962.6
1379	11755	Ulmus sp	35	12	M	B	I	-	337823.0	474962.4
1380	11756	Tilia sp	25	12	M	B	I	-	337829.3	474962.1
1381	11757	Ulmus sp	20	10	M	B	I	-	337828.2	474956.4
1382	11758	Tilia sp	15	7	M	B	I	-	337832.2	474958.3
1383	11759	Fraxinus excelsior	15	6	M	B	I	-	337835.8	474959.0
1384	11760	Fraxinus excelsior	20	11	M	B	I	-	337835.9	474956.0
1385	11761	Fraxinus excelsior	30	12	M	B	I	-	337846.6	474962.3
1386	11762	Prunus domestica	25	4	M	B	I	-	337834.2	474945.3
1387	11763	Prunus cerasifera	15	4	M	B	I	-	337847.8	474943.3
1388	11764	Thuja sp	20	8	M	B	I	-	337851.0	474942.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1389	11765	Thuja sp	15	8	M	B	I	-	337854.9	474942.0
1390	11766	Prunus cerasifera	20	4	M	B	I	-	337869.5	474973.6
1391	11767	Malus sylvestris	10	4	M	B	I	-	337830.2	474930.1
1392	11768	Prunus cerasus	15	4	M	B	I	-	337822.8	474913.8
1393	11769	Malus sp	10	4	M	B	I	-	337834.4	474909.7
1394	11770	Prunus cerasifera nigra	15	6	M	B	I	-	337834.0	474904.7
1395	11771	Acer pseudoplatanus	20	8	M	B	I	-	337832.8	474900.0
1396	11772	Prunus domestica	20	6	M	B	I	-	337847.7	474891.7
1397	11773	Prunus cerasus	15	4	M	B	I	-	337855.8	474891.2
1398	11774	Prunus cerasus	8	4	M	B	I	-	337860.2	474900.1
1399	11775	Prunus cerasus	20	6	M	B	I	-	337861.2	474905.1
1400	11776	Prunus cerasus	8	4	M	B	I	-	337861.8	474909.9
1401	11777	Prunus cerasus	8	3	M	B	I	-	337852.4	474884.9
1402	11778	Malus sylvestris	8	2	M	B	I	-	337846.8	474885.8
1403	11779	Ailanthus altissima	5	3	T	B	I	-	337834.8	474887.7
1404	11780	Prunus cerasifera	15	4	M	B	I	-	337816.5	474891.3
1405	11781	Cupressus sempervirens	35	9	M	B	I	-	337818.5	474887.2
1406	11782	Cupressus sempervirens	40	11	M	B	I	-	337818.5	474882.8
1407	11783	Cupressus sempervirens	20	8	M	B	I	-	337798.8	474885.2
1408	11784	Cupressus sempervirens	30	10	M	B	I	-	337798.6	474888.4
1409	11785	Cupressus sempervirens	20	10	M	B	I	-	337799.2	474892.9
1410	11786	Cupressus sempervirens	20	10	M	B	I	-	337800.1	474899.6
1411	11787	Tilia sp	20	9	M	B	I	-	337802.2	474911.5
1412	11788	Tilia sp	30	10	M	B	I	-	337803.1	474917.8
1413	11789	Cupressus sempervirens	25	10	M	B	I	-	337804.3	474925.6
1414	11790	Cupressus sempervirens	20	9	M	B	I	-	337805.3	474929.3
1415	11791	Prunus domestica	15	5	M	B	I	-	337815.2	474952.6
1416	11792	Juglans sp	30	12	M	B	I	-	337792.0	474964.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1417	11793	Juglans sp	35	11	M	B	I	-	337787.1	474965.2
1418	11794	Prunus cerasifera	10	5	M	B	I	-	337788.8	474961.5
1419	11795	Thuja sp	30	8	M	B	I	-	337786.2	474959.1
1420	11796	Thuja sp	25	8	M	B	I	-	337786.1	474957.4
1421	11797	Thuja sp	15	7	M	B	I	-	337784.5	474948.9
1422	11798	Thuja sp	20	8	M	B	I	-	337784.8	474947.8
1423	11799	Thuja sp	25	9	M	B	I	-	337785.4	474942.8
1424	11800	Pinus sp	15	5	M	B	I	-	337782.9	474934.8
1425	11801	Abies alba	8	3	T	M	I	-	337774.7	474920.3
1426	11802	Abies alba	5	3	T	M	I	-	337773.9	474916.5
1427	11803	Thuja sp	20	8	M	B	I	-	337769.1	474886.3
1428	11804	Ulmus sp	40	13	M	B	I	-	337753.9	474877.2
1429	11805	Ulmus sp	15	6	M	B	I	-	337760.5	474874.2
1430	11806	Fraxinus excelsior	35	7	M	B	I	-	337770.6	474871.1
1431	11807	Fraxinus excelsior	15	7	M	B	I	-	337777.0	474869.6
1432	11808	Fraxinus excelsior	20	4	M	B	I	-	337788.6	474884.8
1433	11809	Prunus cerasifera	15	5	M	B	I	-	337786.4	474888.1
1434	11810	Pyrus communis	20	6	M	B	I	-	337788.9	474890.6
1435	11811	Prunus cerasifera	8	3	M	B	I	-	337835.6	474866.0
1436	11812	Prunus armeniaca	15	6	M	B	I	-	337834.0	474865.3
1437	11813	Prunus cerasifera	10	4	M	B	I	-	337833.7	474861.4
1438	11814	Prunus domestica	15	4	M	B	I	-	337825.1	474850.4
1439	11815	Robinia pseudoacacia	35	8	M	B	I	-	337816.0	474852.1
1440	11816	Acer negundo	25	7	M	B	I	-	337814.1	474840.5
1441	11817	Robinia pseudoacacia	20	8	M	B	I	-	337812.3	474836.6
1442	11818	Acer negundo	25	8	M	B	I	-	337809.9	474819.7
1443	11819	Prunus domestica	30	7	M	B	I	-	337819.5	474808.6
1444	11820	Malus sp	30	5	M	B	I	-	337817.7	474812.9
1445	11821	Malus sp	20	4	M	B	I	-	337821.1	474819.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1446	11822	Malus sp	20	5	M	B	I	-	337822.7	474820.1
1447	11823	Tilia sp	10	5	M	B	I	-	337823.8	474819.9
1448	11824	Prunus cerasifera nigra	10	4	M	B	I	-	337823.5	474838.0
1449	11825	Fraxinus excelsior	20	8	M	B	I	-	337830.1	474839.5
1450	11826	Prunus domestica	20	6	M	B	I	-	337831.3	474836.9
1451	11827	Thuja sp	10	7	M	B	I	-	337833.9	474836.4
1452	11828	Thuja sp	20	9	M	B	I	-	337835.6	474842.1
1453	11829	Thuja sp	15	9	M	B	I	-	337837.2	474836.5
1454	11830	Thuja sp	15	8	M	B	I	-	337843.1	474840.4
1455	11831	Thuja sp	30	8	M	B	I	-	337847.1	474839.8
1456	11832	Tilia sp	15	8	M	B	I	-	337846.2	474836.8
1457	11833	Fraxinus excelsior	30	10	M	B	I	-	337842.8	474834.9
1458	11834	Pinus sp	10	4	M	B	I	-	337845.6	474834.0
1459	11835	Picea abies	8	4	M	B	I	-	337843.3	474806.1
1460	11836	Thuja sp	10	4	M	B	I	-	337842.5	474802.7
1461	11837	Thuja sp	10	6	M	B	I	-	337842.7	474796.6
1462	11838	Thuja sp	15	9	M	B	I	-	337841.9	474791.8
1463	11839	Thuja sp	15	8	M	B	I	-	337840.1	474776.8
1464	11840	Prunus avium	20	5	M	B	I	-	337838.0	474774.4
1465	11841	Tilia sp	30	9	M	B	I	-	337833.1	474774.7
1466	11842	Prunus cerasus	30	5	M	B	I	-	337829.1	474769.7
1467	11843	Prunus cerasifera	15	3	M	B	I	-	337831.8	474764.5
1468	11844	Prunus cerasifera	10	3	M	B	I	-	337836.0	474764.9
1469	11845	Prunus avium	35	11	M	B	I	-	337819.5	474775.4
1470	11846	Prunus domestica	25	7	M	B	I	-	337813.9	474770.7
1471	11847	Prunus domestica	10	4	M	B	I	-	337815.1	474784.9
1472	11848	Prunus domestica	15	5	M	B	I	-	337816.1	474787.6
1473	11849	Prunus domestica	15	5	M	B	I	-	337810.3	474794.2
1474	11850	Tilia sp	15	7	M	B	I	-	337808.9	474795.3
1475	11851	Tilia sp	20	7	M	B	I	-	337810.1	474798.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1476	11852	Tilia sp	35	12	M	B	I	-	337779.5	474782.0
1477	11853	Tilia sp	35	12	M	B	I	-	337775.0	474784.1
1478	11854	Juglans sp	15	4	M	B	I	-	337735.6	474823.6
1479	11855	Malus sp	10	2	M	B	I	-	337723.8	474828.6
1480	11856	Prunus cerasifera	15	5	M	B	I	-	337744.9	474823.9
1481	11857	Malus sp	10	4	M	B	I	-	337745.4	474825.8
1482	11858	Tilia sp	15	5	M	B	I	-	337745.3	474828.4
1483	11859	Fraxinus excelsior	8	4	M	B	I	-	337746.8	474830.7
1484	11860	Prunus cerasifera	20	6	M	B	I	-	337746.4	474835.7
1485	11861	Fraxinus excelsior	15	5	M	B	I	-	337747.7	474842.2
1486	11862	Fraxinus excelsior	10	4	M	B	I	-	337760.6	474765.2
1487	11863	Malus sp	10	3	M	B	I	-	337762.6	474761.6
1488	11864	Tilia sp	20	8	M	B	I	-	337777.9	474753.5
1489	11865	Tilia sp	20	10	M	B	I	-	337784.7	474754.1
1490	11866	Malus sp	15	4	M	B	I	-	337798.6	474749.3
1491	11867	Picea abies	10	3	M	B	I	-	337827.3	474748.9
1492	16489	Sophora japonica	60	7	M	M	I	-	337670.4	474435.1
1493	16490	Sophora japonica	60	8	M	M	I	-	337663.5	474439.1
1494	16491	Sophora japonica	50	7	M	M	I	-	337657.9	474442.6
1495	16492	Sophora japonica	60	7	M	M	I	-	337652.8	474446.1
1496	16493	Sophora japonica	40	7	M	M	I	-	337644.9	474451.6
1497	16822	Acer platanoides	60	15	M	M	I	-	337684.1	474775.9
1498	16823	Acer platanoides	50	15	M	M	I	-	337690.3	474772.4
1499	16824	Acer platanoides	50	15	M	M	I	-	337693.2	474761.4
1500	16825	Acer platanoides	50	15	M	M	I	-	337690.4	474756.2
1501	16826	Acer platanoides	45	15	M	M	I	-	337685.7	474752.5
1502	16827	Acer platanoides	50	15	M	M	I	-	337678.7	474754.2
1503	16828	Acer	50	15	M	M	I	-	337667.8	474764.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		platanoides								
1504	16829	Acer platanoides	60	10	M	M	I	-	337669.1	474767.5
1505	16830	Prunus cerasifera	40	8	M	M	I	-	337651.2	474801.2
1506	16831	Thuja orientalis	20	8	M	M	I	-	337657.5	474796.7
1507	16832	Thuja orientalis	15	8	M	M	I	-	337654.6	474800.5
1508	16833	Thuja orientalis	20	8	M	M	I	-	337649.6	474803.5
1509	16834	Thuja orientalis	30	8	M	M	I	-	337645.9	474803.8
1510	16835	Tilia tomentosa	60	18	M	M	I	-	337651.0	474788.9
1511	16836	Aesculus hippocastanum	50	18	M	M	I	-	337644.9	474786.5
1512	16837	Tilia tomentosa	50	18	M	M	I	-	337642.6	474795.8
1513	16838	Tilia tomentosa	50	18	M	M	I	-	337638.6	474798.6
1514	16839	Prunus avium	50	13	M	D	I	-	337641.0	474779.7
1515	16840	Tilia tomentosa	50	18	M	M	I	-	337628.6	474786.3
1516	16841	Tilia tomentosa	50	15	M	M	I	-	337622.4	474777.0
1517	16842	Tilia tomentosa	50	18	M	M	I	-	337635.9	474768.9
1518	16843	Tilia tomentosa	40	18	M	M	I	-	337615.7	474768.4
1519	16844	Tilia tomentosa	50	18	M	M	I	-	337621.7	474764.6
1520	16845	Aesculus hippocastanum	40	15	M	M	I	-	337627.8	474761.5

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 21 – BLOCURI PALTINIS

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:

2. ADRESA: Bld 1848, Str Al Vlahuta, Str Trandafirilor, Str Strandului

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: Hunedoara	domeniul public	administrare	Spatiu verde cu acces public nelimitat	-	29438.22	0	29438.22	-

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	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 431 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	2858	Juglans regia	30	6	M	B	I	-	338107.5	475403.6
2	2859	Malus sp	30	6	M	D	NI	USCARE	338107.8	475405.7
3	2860	Koelreuteria paniculata	30	7	M	B	I	-	338105.7	475410.7
4	2861	Koelreuteria paniculata	30	7	M	B	I	-	338106.3	475413.6
5	2862	Juglans regia	30	8	M	B	I	-	338099.3	475405.5
6	2863	Prunus avium	10	3	T	B	I	-	338098.2	475411.8
7	2864	Tilia platyphyllos	30	8	M	B	I	-	338102.0	475419.5
8	2865	Thuja sp	20	7	M	B	I	-	338098.8	475420.9
9	2866	Juglans regia	40	10	M	B	I	-	338090.8	475424.0
10	2867	Pinus nigra	30	10	M	B	I	-	338086.3	475422.7
11	2868	Tilia platyphyllos	30	10	M	B	I	-	338075.4	475409.6
12	2869	Tilia platyphyllos	50	12	B	B	I	-	338074.6	475402.2
13	2870	Tilia platyphyllos	30	10	M	B	I	-	338070.4	475400.3
14	2871	Pinus nigra	40	10	M	B	I	-	338073.6	475398.4
15	2872	Acer sp	30	8	M	B	I	-	338064.7	475392.0
16	2873	Robinia pseudoacacia	40	8	M	B	I	-	338063.0	475391.3
17	2874	Robinia pseudoacacia	10	7	T	B	I	-	338060.3	475388.9
18	2875	Robinia pseudoacacia	10	7	T	B	I	-	338059.7	475386.1
19	2876	Robinia pseudoacacia	15	8	T	B	I	-	338059.1	475384.1
20	2877	Robinia pseudoacacia	20	8	M	B	I	-	338058.5	475380.2
21	2878	Robinia pseudoacacia	15	8	T	B	I	-	338058.1	475379.8
22	2879	Prunus cerasifera	15	5	T	B	I	-	338064.1	475377.8
23	2880	Robinia pseudoacacia	10	6	T	B	I	-	338055.3	475374.7
24	2881	Acer sp	40	10	M	B	I	-	338053.1	475368.1
25	2882	Acer sp	30	10	M	B	I	-	338050.1	475360.8
26	2883	Prunus cerasifera	10	5	T	B	I	-	338048.1	475353.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
27	2884	Juglans regia	30	8	M	B	I	-	338044.8	475343.2
28	2885	Acer sp	30	10	M	B	I	-	338043.5	475335.6
29	2886	Acer sp	30	7	M	B	I	-	338043.3	475334.2
30	2887	Acer sp	30	8	M	B	I	-	338045.9	475331.9
31	2888	Acer sp	30	8	M	B	I	-	338049.9	475330.0
32	2889	Acer sp	30	8	M	B	I	-	338053.6	475329.6
33	2890	Acer sp	30	8	M	B	I	-	338057.1	475328.6
34	2891	Fraxinus excelsior	50	10	B	B	I	-	338060.4	475324.9
35	2892	Prunus domestica	10	5	T	B	I	-	338058.9	475325.4
36	2893	Picea abies	10	3	T	B	I	-	338072.0	475355.4
37	2894	Robinia pseudoacacia	15	6	T	B	I	-	338083.8	475368.3
38	2895	Robinia pseudoacacia	10	6	T	B	I	-	338085.2	475370.7
39	2896	Acer sp	30	8	M	B	I	-	338087.9	475374.2
40	2897	Acer sp	30	8	M	B	I	-	338086.2	475381.3
41	2898	Robinia pseudoacacia	10	6	T	B	I	-	338089.4	475379.1
42	2899	Fraxinus excelsior	50	10	B	B	I	-	338094.3	475386.1
43	2900	Fraxinus excelsior	30	8	M	B	I	-	338082.7	475390.7
44	2901	Juglans regia	30	7	M	B	I	-	338100.0	475391.6
45	2902	Tilia platyphyllos	40	10	M	B	I	-	338095.0	475396.0
46	2903	Tilia platyphyllos	20	8	M	B	I	-	338096.2	475400.6
47	2904	Juglans regia	30	10	M	B	I	-	338103.8	475397.2
48	2905	Catalpa bignonioides	15	5	T	B	I	-	338128.9	475390.6
49	2906	Prunus cerasifera	10	4	T	B	I	-	338133.7	475384.3
50	2907	Juglans regia	40	10	M	B	I	-	338139.2	475387.9
51	2908	Prunus cerasifera	20	5	M	B	I	-	338143.2	475372.1
52	2909	Prunus cerasifera	20	5	M	B	I	-	338167.4	475385.5
53	2910	Juglans regia	20	7	M	B	I	-	338172.0	475386.5
54	2911	Aesculus hippocastanum	40	10	M	B	I	-	338182.7	475398.7
55	2912	Tilia	50	10	B	B	I	-	338146.1	475413.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		platyphyllos								
56	2913	Pinus nigra	40	10	M	B	I	-	338142.7	475408.6
57	2914	Salix sp	5	3	T	B	I	-	338166.1	475423.6
58	2915	Malus sp	5	4	T	B	I	-	338172.9	475417.5
59	2916	Tilia platyphyllos	20	6	M	B	I	-	338176.1	475415.8
60	2917	Fraxinus excelsior	20	8	M	B	I	-	338181.2	475414.7
61	2918	Aesculus hippocastanum	15	7	T	B	I	-	338182.0	475417.0
62	2919	Pinus nigra	40	10	M	B	I	-	338177.0	475422.0
63	2920	Acer sp	30	5	M	D	NI	USCARE	338172.6	475426.7
64	2921	Ulmus sp	50	9	B	B	I	-	338176.8	475432.7
65	2922	Tilia platyphyllos	50	10	B	B	I	-	338177.4	475440.1
66	2923	Prunus cerasifera	20	6	M	B	I	-	338180.2	475442.8
67	2924	Morus sp	20	4	M	B	I	-	338186.0	475452.6
68	2925	Thuja sp	20	4	M	B	I	-	338195.9	475457.1
69	2926	Tilia platyphyllos	50	10	B	B	I	-	338210.8	475452.9
70	2927	Acer sp	40	8	M	B	I	-	338209.1	475450.9
71	2928	Ailanthus altissima	15	6	T	B	I	-	338214.1	475426.6
72	2929	Ailanthus altissima	15	6	T	B	I	-	338212.8	475424.6
73	2930	Prunus cerasifera	15	6	T	B	I	-	338210.9	475419.8
74	2931	Prunus avium	50	10	B	B	I	-	338205.2	475416.4
75	2932	Acer sp	50	10	B	B	I	-	338202.6	475386.8
76	2933	Juglans regia	30	8	M	B	I	-	338197.4	475389.0
77	2934	Robinia pseudoacacia	20	6	M	B	I	-	338186.9	475392.9
78	2935	Robinia pseudoacacia	5	2	T	B	I	-	338185.8	475389.0
79	2936	Robinia pseudoacacia	5	2	T	B	I	-	338186.8	475388.1
80	2937	Robinia pseudoacacia	5	2	T	B	I	-	338187.4	475386.8
81	2938	Robinia pseudoacacia	5	2	T	B	I	-	338188.6	475387.3
82	2939	Robinia pseudoacacia	5	2	T	B	I	-	338189.8	475386.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
83	2940	Juglans regia	40	10	M	B	I	-	338184.1	475375.8
84	2941	Fraxinus excelsior	70	10	B	B	I	-	338175.8	475365.5
85	2942	Fraxinus excelsior	70	10	B	B	I	-	338172.3	475360.7
86	2943	Fraxinus excelsior	50	8	B	B	I	-	338169.8	475355.6
87	2944	Prunus cerasifera	5	3	T	B	I	-	338166.6	475353.9
88	2945	Fraxinus excelsior	30	10	M	B	I	-	338162.6	475355.1
89	2946	Fraxinus excelsior	50	10	B	B	I	-	338160.8	475362.0
90	2947	Robinia pseudoacacia	20	8	M	B	I	-	338167.3	475349.1
91	2948	Acer sp	40	5	M	B	I	-	338164.2	475347.0
92	2949	Fraxinus excelsior	50	10	B	B	I	-	338165.2	475343.4
93	2950	Malus sp	15	4	T	B	I	-	338164.7	475341.7
94	2951	Malus sp	20	6	M	B	I	-	338169.8	475340.5
95	2952	Robinia pseudoacacia	30	8	M	B	I	-	338167.7	475339.2
96	2953	Malus sp	10	3	T	B	I	-	338181.5	475325.1
97	2954	Malus sp	5	3	T	B	I	-	338185.6	475329.7
98	2955	Robinia pseudoacacia	20	6	M	B	I	-	338183.6	475332.3
99	2956	Robinia pseudoacacia	15	6	T	B	I	-	338185.8	475331.8
100	2957	Robinia pseudoacacia	10	6	T	B	I	-	338189.3	475332.2
101	2958	Robinia pseudoacacia	15	6	T	B	I	-	338187.7	475335.5
102	2959	Robinia pseudoacacia	15	6	T	B	I	-	338189.6	475339.7
103	2960	Robinia pseudoacacia	20	7	M	B	I	-	338193.1	475341.3
104	2961	Prunus avium	50	10	B	B	I	-	338209.9	475357.1
105	2962	Betula pendula	30	10	M	B	I	-	338204.3	475353.5
106	2963	Acer sp	40	4	M	B	I	-	338202.1	475345.5
107	2964	Acer sp	30	4	M	B	I	-	338198.5	475338.9
108	2965	Acer sp	30	4	M	B	I	-	338195.4	475331.6
109	2966	Prunus avium	40	8	M	D	NI	USCARE	338191.8	475322.1
110	2967	Prunus avium	40	8	M	B	I	-	338192.7	475317.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
111	2968	Prunus avium	20	5	M	B	I	-	338201.5	475299.6
112	2969	Malus sp	20	6	M	B	I	-	338213.4	475307.1
113	2970	Morus sp	40	6	M	B	I	-	338213.9	475311.6
114	2971	Prunus cerasifera	20	5	M	B	I	-	338217.6	475315.5
115	2972	Prunus cerasifera	20	5	M	B	I	-	338215.7	475316.9
116	2973	Prunus cerasifera	20	5	M	B	I	-	338214.3	475322.4
117	2974	Prunus cerasifera	20	5	M	B	I	-	338220.0	475325.4
118	2975	Juglans regia	40	10	M	B	I	-	338219.2	475327.3
119	2976	Prunus avium	40	10	M	B	I	-	338221.2	475332.0
120	2977	Prunus avium	20	6	M	B	I	-	338232.2	475336.3
121	2978	Prunus avium	15	6	T	B	I	-	338232.1	475337.4
122	2979	Salix sp	20	6	M	B	I	-	338236.3	475343.0
123	2980	Prunus cerasifera	20	6	M	B	I	-	338238.4	475348.2
124	2981	Prunus cerasifera	15	6	T	B	I	-	338223.0	475351.5
125	2982	Prunus cerasifera	15	6	T	B	I	-	338220.4	475355.5
126	2983	Prunus cerasus	20	6	M	B	I	-	338215.7	475367.1
127	2984	Prunus cerasus	10	5	T	B	I	-	338226.0	475369.3
128	2985	Acer sp	30	6	M	B	I	-	338229.9	475376.1
129	2986	Prunus avium	15	5	T	B	I	-	338232.8	475381.0
130	2987	Juglans regia	20	6	M	B	I	-	338234.9	475381.0
131	2988	Prunus avium	10	5	T	B	I	-	338234.6	475383.8
132	2989	Prunus avium	10	5	T	B	I	-	338235.8	475385.7
133	2990	Juglans regia	30	10	M	B	I	-	338239.4	475396.7
134	2991	Acer sp	50	10	B	B	I	-	338240.7	475413.6
135	2992	Malus sp	5	2	T	B	I	-	338232.7	475418.7
136	2993	Malus sp	20	5	M	B	I	-	338229.2	475415.9
137	2994	Malus sp	5	4	T	B	I	-	338227.1	475413.5
138	2995	Malus sp	5	4	T	B	I	-	338226.3	475410.8
139	2996	Acer sp	20	8	M	B	I	-	338219.3	475397.0
140	2997	Malus sp	20	7	M	B	I	-	338215.6	475391.5
141	2998	Prunus avium	10	3	T	B	I	-	338301.7	475353.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
142	2999	Japonicum sthyphonolorum	40	8	M	B	I	-	338307.8	475356.5
143	3000	Juglans regia	30	3	M	D	NI	USCARE	338294.2	475344.7
144	3001	Acer sp	60	7	B	D	NI	USCARE	338314.4	475367.6
145	3002	Acer sp	60	7	B	D	NI	USCARE	338319.0	475365.7
146	3003	Acer sp	60	7	B	D	NI	USCARE	338323.0	475368.7
147	3004	Prunus cerasifera	20	7	M	B	I	-	338355.2	475291.2
148	3005	Robinia pseudoacacia	20	7	M	B	I	-	338341.5	475269.3
149	3006	Robinia pseudoacacia	30	6	M	B	I	-	338347.6	475262.5
150	3007	Prunus cerasifera	20	4	M	B	I	-	338356.0	475264.1
151	3008	Juglans regia	40	7	M	B	I	-	338360.1	475267.0
152	3009	Robinia pseudoacacia	20	5	M	B	I	-	338363.6	475258.3
153	3010	Robinia pseudoacacia	20	5	M	B	I	-	338366.8	475259.3
154	3011	Robinia pseudoacacia	20	5	M	B	I	-	338371.2	475260.9
155	3012	Robinia pseudoacacia	15	4	T	B	I	-	338375.8	475263.5
156	3013	Robinia pseudoacacia	10	4	T	B	I	-	338376.2	475269.9
157	3014	Prunus cerasifera	15	4	T	B	I	-	338376.6	475267.3
158	3015	Prunus cerasifera	15	4	T	B	I	-	338376.6	475265.7
159	3016	Prunus cerasifera	20	6	M	B	I	-	338375.9	475262.1
160	3017	Juglans regia	50	10	B	B	I	-	338380.7	475281.1
161	3018	Prunus cerasifera	15	6	T	B	I	-	338381.1	475287.5
162	3019	Prunus avium	30	8	M	B	I	-	338384.9	475285.0
163	3020	Robinia pseudoacacia	20	5	M	B	I	-	338390.0	475285.5
164	3021	Prunus avium	30	7	M	B	I	-	338392.1	475295.9
165	3022	Robinia pseudoacacia	40	8	M	B	I	-	338398.3	475316.5
166	3023	Robinia pseudoacacia	40	8	M	B	I	-	338400.0	475321.0
167	3024	Robinia pseudoacacia	3	2	T	B	I	-	338376.8	475250.9
168	3025	Robinia pseudoacacia	10	4	T	B	I	-	338376.1	475253.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
169	3026	Prunus cerasifera	20	5	M	B	I	-	338372.8	475254.3
170	3027	Prunus cerasifera	15	4	T	B	I	-	338367.7	475254.1
171	3028	Prunus cerasifera	15	5	T	B	I	-	338337.0	475254.0
172	3029	Prunus cerasifera	15	5	T	B	I	-	338343.2	475244.8
173	3030	Prunus cerasifera	15	5	T	B	I	-	338344.1	475239.3
174	3031	Robinia pseudoacacia	20	7	M	B	I	-	338340.6	475237.7
175	3032	Prunus cerasifera	20	6	M	B	I	-	338334.5	475235.6
176	3033	Prunus cerasifera	15	6	T	B	I	-	338330.4	475232.7
177	3034	Prunus cerasifera	15	6	T	B	I	-	338329.3	475229.7
178	3035	Prunus cerasifera	10	4	T	B	I	-	338330.4	475240.5
179	3036	Prunus cerasifera	10	5	T	B	I	-	338323.5	475232.4
180	3037	Acer sp	15	6	T	B	I	-	338326.0	475233.9
181	3038	Prunus armeniaca	5	3	T	B	I	-	338302.9	475233.5
182	3039	Prunus armeniaca	5	3	T	B	I	-	338299.0	475232.2
183	3040	Prunus cerasifera	30	6	M	B	I	-	338294.3	475232.5
184	3041	Cydonia oblonga	20	5	M	B	I	-	338286.4	475233.3
185	3042	Acer sp	40	8	M	B	I	-	338264.7	475194.6
186	3043	Acer sp	30	8	M	B	I	-	338269.9	475190.7
187	3044	Tilia platyphyllos	30	8	M	B	I	-	338272.4	475190.7
188	3045	Tilia platyphyllos	40	10	M	B	I	-	338275.7	475195.0
189	3046	Robinia pseudoacacia	20	8	M	B	I	-	338260.9	475182.5
190	3047	Robinia pseudoacacia	20	8	M	B	I	-	338257.2	475185.6
191	3048	Tilia platyphyllos	30	8	M	B	I	-	338281.6	475197.1
192	3049	Robinia pseudoacacia	40	10	M	B	I	-	338281.9	475188.9
193	3050	Robinia pseudoacacia	20	8	M	B	I	-	338284.8	475190.1
194	3051	Robinia	30	8	M	B	I	-	338291.3	475191.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
195	3052	Robinia pseudoacacia	40	8	M	B	I	-	338293.6	475192.7
196	3053	Robinia pseudoacacia	20	8	M	B	I	-	338295.6	475193.6
197	3054	Acer sp	20	8	M	B	I	-	338299.0	475194.8
198	3055	Acer sp	30	10	M	B	I	-	338298.9	475196.9
199	3056	Tilia platyphyllos	30	10	M	B	I	-	338303.4	475205.8
200	3057	Prunus avium	30	10	M	B	I	-	338303.6	475196.9
201	3058	Aesculus hippocastanum	30	8	M	B	I	-	338314.2	475199.9
202	3059	Juglans regia	20	6	M	B	I	-	338314.9	475203.1
203	3060	Prunus avium	40	10	M	B	I	-	338321.7	475203.6
204	3061	Robinia pseudoacacia	40	10	M	B	I	-	338336.5	475208.9
205	3062	Acer sp	40	8	M	B	I	-	338343.5	475211.4
206	3063	Tilia platyphyllos	15	5	T	B	I	-	338347.1	475211.1
207	3064	Betula pendula	30	8	M	B	I	-	338349.2	475217.7
208	3065	Tilia platyphyllos	15	5	T	B	I	-	338354.2	475215.3
209	3066	Tilia platyphyllos	15	5	T	B	I	-	338357.5	475216.9
210	3067	Robinia pseudoacacia	10	2	T	B	I	-	338363.8	475221.2
211	3068	Robinia pseudoacacia	10	2	T	B	I	-	338368.0	475223.5
212	3182	Robinia pseudoacacia	60	8	B	B	I	-	338403.3	475384.0
213	3183	Robinia pseudoacacia	15	5	T	B	I	-	338118.0	475387.7
214	3184	Robinia pseudoacacia	15	5	T	B	I	-	338117.2	475387.1
215	3185	Robinia pseudoacacia	30	7	M	B	I	-	338123.2	475382.3
216	3186	Robinia pseudoacacia	10	6	T	B	I	-	338125.4	475378.6
217	3187	Robinia pseudoacacia	15	6	T	B	I	-	338126.8	475376.6
218	3188	Robinia pseudoacacia	10	6	T	B	I	-	338127.1	475374.3
219	3189	Robinia pseudoacacia	10	6	T	B	I	-	338124.9	475375.0
220	3190	Prunus dulcis	20	3	M	B	I	-	338120.3	475379.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
221	3191	Juglans regia	20	6	M	B	I	-	338120.5	475383.5
222	3192	Prunus avium	10	5	T	B	I	-	338113.7	475386.1
223	3193	Thuja sp	20	6	M	B	I	-	338112.0	475384.2
224	3194	Prunus avium	10	5	T	B	I	-	338110.1	475383.4
225	3195	Malus sp	5	5	T	B	I	-	338109.6	475382.0
226	3196	Thuja sp	20	6	M	B	I	-	338106.6	475376.9
227	3197	Malus sp	10	6	T	B	I	-	338101.8	475373.8
228	3198	Prunus avium	20	6	M	B	I	-	338099.5	475369.7
229	3199	Pinus sp	30	10	M	B	I	-	338100.9	475366.2
230	3200	Malus sp	10	6	T	B	I	-	338096.3	475363.9
231	3201	Thuja sp	30	8	M	B	I	-	338091.6	475357.7
232	3202	Pinus sp	30	10	M	B	I	-	338092.3	475348.0
233	3203	Prunus cerasifera	20	6	M	B	I	-	338094.8	475346.6
234	3204	Prunus avium	30	8	M	B	I	-	338096.9	475348.4
235	3205	Acer sp	30	8	M	B	I	-	338103.8	475349.2
236	3206	Prunus cerasifera	30	6	M	B	I	-	338086.3	475346.5
237	3207	Acer sp	40	7	M	B	I	-	338089.5	475342.7
238	3208	Acer sp	30	7	M	B	I	-	338087.2	475342.0
239	3209	Fraxinus excelsior	20	8	M	B	I	-	338081.2	475341.9
240	3210	Thuja sp	20	6	M	B	I	-	338080.4	475334.2
241	3211	Acer sp	40	8	M	B	I	-	338080.1	475332.3
242	3212	Prunus dulcis	15	5	T	B	I	-	338076.2	475321.8
243	3213	Malus sp	10	6	T	B	I	-	338075.4	475319.8
244	3214	Prunus armeniaca	15	6	T	B	I	-	338074.8	475317.7
245	3215	Prunus domestica	10	6	T	B	I	-	338073.7	475314.9
246	3216	Prunus domestica	10	6	T	B	I	-	338076.2	475314.1
247	3217	Juglans regia	15	6	T	B	I	-	338073.0	475312.6
248	3218	Juglans regia	15	6	T	B	I	-	338072.1	475309.5
249	3219	Fraxinus excelsior	70	12	B	B	I	-	338066.9	475296.0
250	3220	Ailanthus altissima	5	3	T	B	I	-	338065.1	475290.6
251	3221	Ailanthus	70	12	B	B	I	-	338064.2	475284.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		altissima								
252	3222	Ailanthus altissima	20	5	M	B	I	-	338076.8	475270.6
253	3223	Robinia pseudoacacia	40	10	M	B	I	-	338099.0	475264.4
254	3224	Pinus sp	30	8	M	B	I	-	338096.7	475288.0
255	3225	Robinia pseudoacacia	30	10	M	B	I	INCLINARE	338097.9	475294.1
256	3226	Robinia pseudoacacia	40	10	M	B	I	-	338101.7	475303.4
257	3227	Prunus cerasifera	20	6	M	B	I	-	338091.5	475304.0
258	3228	Juglans regia	40	10	M	B	I	-	338092.2	475305.9
259	3229	Prunus avium	40	10	M	B	I	-	338093.2	475309.3
260	3230	Picea abies	15	6	T	B	I	-	338094.6	475314.0
261	3231	Prunus avium	15	6	T	B	I	-	338106.2	475308.6
262	3232	Prunus avium	10	5	T	B	I	-	338107.9	475311.6
263	3233	Ailanthus altissima	15	6	T	B	I	-	338109.1	475311.1
264	3234	Fraxinus excelsior	70	8	B	B	I	-	338106.6	475320.6
265	3235	Acer sp	40	10	M	B	I	-	338119.8	475310.8
266	3236	Acer sp	60	10	B	B	I	-	338117.6	475304.2
267	3237	Acer sp	40	10	M	B	I	-	338120.6	475301.5
268	3238	Acer sp	40	10	M	B	I	-	338124.4	475320.7
269	3239	Acer sp	40	10	M	B	I	-	338126.4	475317.1
270	3240	Acer sp	40	10	M	B	I	-	338129.7	475319.0
271	3241	Acer sp	5	3	T	B	I	-	338115.2	475331.1
272	3242	Juniperus communis	15	4	T	B	I	-	338116.3	475333.6
273	3243	Juniperus communis	15	4	T	B	I	-	338117.2	475335.5
274	3244	Juglans regia	30	6	M	B	I	-	338124.2	475349.3
275	3245	Tilia platyphyllos	40	10	M	B	I	-	338154.6	475333.1
276	3246	Tilia platyphyllos	50	10	B	B	I	-	338161.3	475328.8
277	3247	Tilia platyphyllos	40	10	M	B	I	-	338058.5	475449.7
278	3248	Thuja sp	30	7	M	B	I	-	338053.0	475460.2
279	3249	Prunus avium	5	2	T	B	I	-	338038.5	475464.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
280	3250	Thuja sp	20	6	M	B	I	-	338026.1	475480.6
281	3251	Thuja sp	15	4	T	B	I	-	338020.9	475476.6
282	3252	Thuja sp	15	4	T	B	I	-	338018.4	475474.6
283	3253	Thuja sp	15	4	T	B	I	-	338011.5	475467.3
284	3254	Thuja sp	15	4	T	B	I	-	338003.2	475456.1
285	3255	Thuja sp	40	8	M	B	I	-	338004.0	475447.7
286	3256	Thuja sp	20	4	M	B	I	-	338000.1	475449.2
287	3257	Tilia platyphyllos	40	10	M	B	I	-	337996.4	475445.8
288	3258	Tilia platyphyllos	30	10	M	B	I	-	337996.9	475441.6
289	3259	Tilia platyphyllos	50	12	B	B	I	-	337993.2	475440.4
290	3260	Prunus avium	15	5	T	B	I	-	337995.7	475436.0
291	3261	Prunus cerasifera	5	2	T	B	I	-	337994.4	475436.4
292	3262	Prunus cerasifera	20	5	M	B	I	-	337990.2	475432.3
293	3263	Fraxinus excelsior	30	8	M	B	I	-	337987.5	475432.4
294	3264	Acer sp	20	6	M	B	I	-	337987.6	475415.6
295	3265	Prunus cerasifera	15	4	T	B	I	-	337993.1	475414.0
296	3266	Fraxinus excelsior	30	7	M	B	I	-	337985.3	475409.3
297	3267	Abies alba	10	4	T	B	I	-	337986.8	475406.2
298	3268	Abies alba	15	6	T	B	I	-	337988.8	475405.0
299	3269	Fraxinus excelsior	30	10	M	B	I	-	337989.8	475401.0
300	3270	Prunus cerasifera	30	7	M	B	I	-	337981.1	475399.9
301	3271	Pinus sp	40	12	M	B	I	-	337976.0	475396.9
302	3272	Prunus cerasifera	30	6	M	B	I	-	337975.4	475395.6
303	3273	Thuja sp	20	4	M	B	I	-	337965.9	475387.7
304	3274	Ailanthus altissima	15	5	T	B	I	-	338032.7	475376.0
305	3275	Prunus cerasifera	5	2	T	B	I	-	338033.4	475379.6
306	3276	Acer sp	30	5	M	B	I	-	338040.4	475414.7
307	3277	Prunus cerasifera	30	5	M	B	I	-	338037.5	475416.1
308	3278	Malus sp	15	4	T	B	I	-	338035.7	475416.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
309	3279	Ailanthus altissima	70	10	B	B	I	-	338027.3	475428.5
310	3280	Tilia platyphyllos	40	10	M	B	I	-	338025.8	475440.1
311	3281	Malus sp	15	4	T	B	I	-	337986.2	475292.3
312	3282	Pyrus communis	15	4	T	B	I	-	337979.4	475304.9
313	3283	Ailanthus altissima	10	4	T	B	I	-	337975.2	475308.1
314	3284	Prunus cerasifera	10	3	T	B	I	-	337974.2	475306.0
315	3285	Salix sp	10	3	T	B	I	-	337974.4	475300.2
316	3286	Ailanthus altissima	5	2	T	B	I	-	337967.5	475297.8
317	3287	Salix sp	15	4	T	B	I	-	337963.1	475297.8
318	3288	Pinus sp	15	5	T	B	I	-	337958.6	475303.2
319	3289	Acer sp	20	6	M	B	I	-	337952.6	475300.6
320	3290	Acer sp	30	5	M	B	I	-	337947.7	475297.0
321	3291	Prunus avium	15	4	T	B	I	-	337947.8	475288.2
322	3292	Prunus avium	20	5	M	B	I	-	337949.1	475286.9
323	3293	Thuja sp	30	6	M	B	I	-	337952.1	475281.9
324	3294	Prunus cerasifera	15	6	T	B	I	-	337945.5	475280.0
325	3295	Thuja sp	25	6	M	B	I	-	337948.0	475278.2
326	3296	Tilia platyphyllos	40	10	M	B	I	-	337947.4	475274.7
327	3297	Thuja sp	30	8	M	B	I	-	337951.7	475272.9
328	3298	Thuja sp	20	7	M	B	I	-	337950.6	475268.0
329	3299	Tilia platyphyllos	30	10	M	B	I	-	337946.8	475269.4
330	3300	Prunus cerasifera	10	5	T	B	I	-	337942.3	475267.3
331	3301	Juglans regia	10	4	T	B	I	-	337946.5	475266.8
332	3302	Tilia platyphyllos	15	6	T	B	I	-	337946.1	475264.8
333	3303	Prunus avium	20	7	M	B	I	-	337950.0	475264.8
334	3304	Tilia platyphyllos	25	7	M	B	I	-	337942.2	475264.9
335	3305	Prunus cerasus	10	5	T	B	I	-	337945.7	475262.2
336	3306	Juglans sp	15	6	T	B	I	-	337945.4	475260.2
337	3307	Thuja sp	15	5	T	B	I	-	337941.8	475260.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
338	3308	Thuja sp	40	10	M	B	I	-	337949.5	475260.5
339	3309	Thuja sp	10	4	T	B	I	-	337948.7	475257.5
340	3310	Thuja sp	30	10	M	B	I	-	337948.2	475254.8
341	3311	Thuja sp	15	6	T	B	I	-	337947.7	475251.7
342	3312	Thuja sp	40	12	M	B	I	-	337947.0	475247.5
343	3313	Thuja sp	30	10	M	B	I	-	337945.7	475243.8
344	3314	Thuja sp	25	10	M	B	I	-	337943.2	475242.6
345	3315	Thuja sp	30	8	M	B	I	-	337951.0	475240.3
346	3316	Pyrus communis	10	4	T	B	I	-	337941.7	475256.0
347	3317	Tilia platyphyllos	40	10	M	B	I	-	337965.4	475247.0
348	3318	Tilia platyphyllos	40	10	M	B	I	-	337972.2	475274.7
349	3319	Thuja sp	10	6	T	B	I	-	337971.4	475277.3
350	3320	Prunus avium	15	6	T	B	I	-	337972.5	475279.9
351	3321	Tilia platyphyllos	50	12	B	B	I	-	337971.8	475281.7
352	3322	Robinia pseudoacacia	30	10	M	B	I	-	337963.2	475284.3
353	3323	Thuja sp	15	6	T	B	I	-	337988.7	475265.8
354	3324	Thuja sp	15	6	T	B	I	-	337987.6	475265.7
355	3325	Thuja sp	20	8	M	B	I	-	337985.1	475251.0
356	3326	Thuja sp	20	8	M	B	I	-	337984.3	475247.8
357	3327	Malus sp	20	6	M	B	I	-	337980.5	475238.9
358	3328	Thuja sp	20	10	M	B	I	-	337982.7	475234.8
359	3329	Prunus cerasifera	15	5	T	B	I	-	337984.1	475234.6
360	3330	Thuja sp	20	8	M	B	I	-	337991.6	475234.5
361	3331	Thuja sp	15	6	T	B	I	-	337995.1	475233.7
362	3332	Robinia pseudoacacia	20	8	M	B	I	-	338003.1	475232.3
363	3333	Robinia pseudoacacia	15	8	T	B	I	-	338006.0	475231.8
364	3334	Tilia platyphyllos	40	10	M	B	I	-	338006.9	475236.5
365	3335	Robinia pseudoacacia	50	10	B	B	I	-	338012.2	475235.8
366	3336	Robinia pseudoacacia	50	10	B	B	I	-	338011.0	475239.7
367	3337	Aesculus	40	10	M	B	I	-	338016.7	475236.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		hippocastanum								
368	3338	Robinia pseudoacacia	20	6	M	B	I	-	338019.0	475241.8
369	3339	Acer sp	40	10	M	B	I	-	338013.3	475246.7
370	3340	Acer sp	40	10	M	B	I	-	338014.9	475249.8
371	3341	Tilia platyphyllos	30	10	M	B	I	-	338008.1	475269.6
372	3342	Salix sp	40	10	M	B	I	-	338012.3	475271.8
373	3343	Aesculus hippocastanum	40	10	M	B	I	-	338022.4	475271.7
374	3344	Juglans regia	10	3	T	B	I	-	338044.1	475267.9
375	3345	Juglans regia	30	8	M	B	I	-	338039.7	475235.5
376	3346	Juglans regia	30	8	M	B	I	-	338036.7	475231.5
377	3347	Thuja sp	15	8	T	B	I	-	338033.5	475228.2
378	3348	Fraxinus excelsior	10	6	T	B	I	-	338050.6	475223.0
379	3349	Juglans regia	30	8	M	B	I	-	338053.1	475224.4
380	3350	Juglans regia	30	8	M	B	I	-	338052.7	475230.9
381	3351	Thuja sp	20	10	M	B	I	-	338054.3	475227.7
382	3352	Thuja sp	20	10	M	B	I	-	338059.2	475237.2
383	3353	Thuja sp	20	10	M	B	I	-	338060.8	475241.4
384	3354	Prunus cerasifera	20	4	M	B	I	-	338057.2	475242.7
385	3355	Acer sp	50	6	B	B	I	-	338062.2	475262.9
386	3356	Acer sp	40	8	M	B	I	-	338088.1	475238.6
387	3357	Acer sp	30	8	M	B	I	-	338086.5	475233.4
388	3358	Robinia pseudoacacia	20	8	M	B	I	-	338083.0	475224.8
389	3359	Robinia pseudoacacia	15	7	T	B	I	-	338079.1	475226.0
390	3360	Robinia pseudoacacia	20	8	M	B	I	-	338075.9	475215.9
391	3361	Prunus avium	20	7	M	B	I	-	338079.9	475217.0
392	3362	Juglans regia	10	3	T	B	I	-	338071.6	475215.5
393	3363	Malus sp	15	6	T	B	I	-	338064.7	475217.6
394	3364	Prunus avium	20	7	M	B	I	-	338063.1	475217.8
395	3365	Morus sp	20	7	M	B	I	-	338061.7	475217.9
396	3366	Prunus avium	15	6	T	B	I	-	338054.6	475220.5
397	3367	Thuja sp	40	10	M	B	I	-	338089.7	475211.5

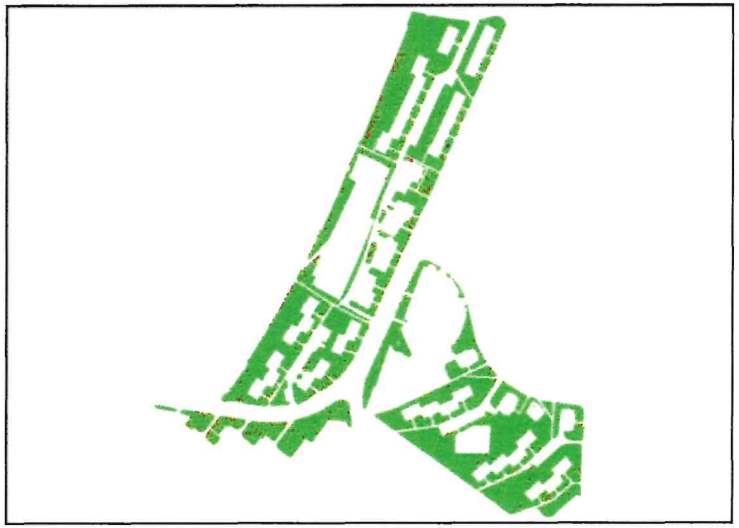
Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
398	3368	Acer sp	30	8	M	B	I	-	338089.2	475217.7
399	3369	Tilia platyphyllos	30	10	M	B	I	-	338094.1	475221.5
400	3370	Catalpa bignonioides	30	8	M	B	I	-	338094.2	475225.9
401	3371	Acer sp	10	6	T	B	I	-	338097.1	475227.8
402	3372	Tilia platyphyllos	30	8	M	B	I	-	338100.0	475233.2
403	3373	Tilia platyphyllos	30	8	M	B	I	-	338102.5	475236.7
404	3374	Juglans regia	50	8	B	B	I	-	338098.7	475242.5
405	3375	Fraxinus excelsior	20	6	M	B	I	-	338124.7	475245.1
406	3376	Robinia pseudoacacia	20	8	M	B	I	-	338129.5	475239.0
407	3377	Robinia pseudoacacia	15	8	T	B	I	-	338132.6	475237.4
408	3378	Robinia pseudoacacia	30	8	M	B	I	-	338131.1	475234.8
409	3379	Robinia pseudoacacia	30	8	M	B	I	-	338129.0	475234.7
410	3380	Robinia pseudoacacia	30	8	M	B	I	-	338129.2	475230.5
411	3381	Tilia platyphyllos	15	6	T	B	I	-	338126.6	475232.2
412	3382	Prunus cerasifera	10	5	T	B	I	-	338125.0	475230.6
413	3383	Fraxinus excelsior	30	8	M	B	I	-	338126.9	475226.5
414	3384	Fraxinus excelsior	15	6	T	B	I	-	338126.0	475225.5
415	3385	Fraxinus excelsior	20	8	M	B	I	-	338122.8	475225.5
416	3386	Fraxinus excelsior	20	8	M	B	I	-	338124.5	475222.3
417	3387	Fraxinus excelsior	15	6	T	B	I	-	338125.4	475219.3
418	3388	Robinia pseudoacacia	10	6	T	B	I	-	338116.6	475213.7
419	3389	Fraxinus excelsior	15	4	T	B	I	-	338122.3	475213.8
420	3390	Fraxinus excelsior	15	6	T	B	I	-	338121.6	475210.5
421	3391	Fraxinus excelsior	15	6	T	B	I	-	338121.1	475208.7
422	3392	Fraxinus excelsior	30	6	M	B	I	-	338118.0	475207.0
423	3393	Prunus	20	5	M	B	I	-	338114.4	475208.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		cerasifera								
424	3394	Fraxinus excelsior	10	5	T	B	I	-	338112.1	475205.2
425	3395	Robinia pseudoacacia	30	6	M	B	I	-	338114.2	475204.2
426	3396	Robinia pseudoacacia	20	5	M	B	I	-	338114.5	475200.4
427	3397	Fraxinus excelsior	15	6	T	B	I	-	338117.9	475202.4
428	3398	Fraxinus excelsior	15	6	T	B	I	-	338116.9	475199.4
429	3399	Fraxinus excelsior	30	7	M	B	I	-	338112.3	475199.6
430	3400	Acer sp	20	6	M	B	I	-	338108.5	475199.1
431	3401	Fraxinus excelsior	20	8	M	B	I	-	338106.1	475200.2

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 22 – BLOCURI PARANG

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Str Alexandru Vlahuta, Str Viorele, Str Eliberarii

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: Hunedoara	domeniul public	administrare	Spatiu verde cu acces public nelimitat	-	48407.63	0	48407.63	-

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	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit	X	excelent ingrijit	

- Arbori existenti: 852 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	4060	Acer pseudoplatanus	30	8	M	B	I	-	338161.8	474726.8
2	4061	Acer pseudoplatanus	30	8	M	B	I	-	338165.7	474728.8
3	4062	Tilia cordata	40	8	M	B	I	-	338169.7	474730.8
4	4063	Prunus avium	10	2	M	B	I	-	338173.0	474731.5
5	4064	Catalpa bignonioides	20	5	M	B	I	-	338174.1	474732.6
6	4065	Tilia cordata	30	8	M	B	I	-	338185.4	474738.2
7	4066	Juglans regia	20	5	M	B	I	-	338193.3	474740.1
8	4067	Prunus cerasifera	15	5	M	B	I	-	338194.0	474739.0
9	4068	Malus domestica	20	4	B	B	NI	-	338197.5	474740.1
10	4069	Prunus cerasifera nigra	25	5	M	B	I	-	338206.3	474746.0
11	4070	Tilia cordata	20	6	M	B	I	-	338210.5	474744.6
12	4071	Acer negundo	20	5	M	B	I	-	338196.8	474750.6
13	4072	Tilia cordata	20	5	M	B	I	-	338192.8	474760.3
14	4073	Malus floribunda	20	4	B	M	NI	-	338213.1	474757.2
15	4074	Prunus avium	30	6	B	B	I	-	338235.1	474767.7
16	4075	Prunus avium	30	6	B	B	I	-	338230.8	474776.7
17	4076	Prunus cerasifera	15	5	M	B	I	-	338223.3	474791.1
18	4077	Prunus cerasifera	15	5	M	B	I	-	338222.4	474793.0
19	4078	Prunus domestica	10	2	T	B	I	-	338201.6	474787.7
20	4079	Malus sylvestris	15	4	M	B	I	-	338200.0	474785.9
21	4080	Prunus avium	20	4	M	B	I	-	338197.0	474779.8
22	4081	Tilia cordata	30	6	M	B	I	-	338239.5	474754.3
23	4082	Prunus domestica	10	3	T	B	I	-	338244.4	474755.6
24	4083	Prunus domestica	10	3	T	B	I	-	338241.3	474759.0
25	4084	Prunus domestica	15	3	T	B	I	-	338240.8	474760.6
26	4085	Prunus domestica	15	3	T	B	I	-	338246.8	474747.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
27	4086	Prunus domestica	15	3	T	B	I	-	338245.0	474744.7
28	4087	Prunus domestica	15	3	T	B	I	-	338242.8	474741.3
29	4088	Prunus domestica	15	3	T	B	I	-	338239.4	474735.8
30	4089	Catalpa bignonioides	25	4	M	B	I	-	338232.1	474731.0
31	4090	Malus domestica	15	4	M	B	NI	-	338227.6	474724.3
32	4091	Malus domestica	25	3	B	M	NI	-	338223.7	474725.8
33	4092	Prunus cerasifera nigra	20	4	M	B	I	-	338220.9	474722.5
34	4093	Tilia cordata	20	6	M	B	I	-	338224.2	474721.7
35	4094	Tilia cordata	30	7	M	B	I	-	338221.3	474718.3
36	4095	Prunus avium	20	7	M	B	I	-	338189.4	474701.4
37	4096	Malus domestica	20	7	M	B	I	-	338187.2	474700.4
38	4097	Tilia cordata	15	5	T	B	I	-	338177.5	474699.4
39	4098	Prunus cerasifera	15	2	M	B	I	-	338163.8	474703.5
40	4099	Prunus cerasifera	15	4	M	B	I	-	338162.8	474704.5
41	4100	Prunus cerasifera	15	4	M	B	I	-	338161.9	474705.5
42	4101	Prunus domestica	30	3	B	D	NI	USCARE	338156.8	474700.7
43	4102	Prunus domestica	15	5	M	B	I	-	338150.3	474700.6
44	4103	Pinus sylvestris	20	8	M	B	I	-	338151.0	474694.5
45	4104	Tilia cordata	25	7	M	B	I	-	338147.6	474693.9
46	4105	Malus domestica	15	3	B	M	NI	-	338174.4	474668.0
47	4106	Malus domestica	15	3	B	M	NI	-	338182.4	474660.8
48	4107	Fraxinus excelsior	20	6	M	B	I	-	338192.2	474665.3
49	4108	Prunus domestica	10	3	M	B	I	-	338179.2	474677.6
50	4109	Fraxinus excelsior	30	5	M	B	I	-	338183.4	474679.3
51	4110	Malus domestica	10	3	M	B	I	-	338189.7	474684.3
52	4111	Malus domestica	10	3	M	B	I	-	338191.7	474685.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
53	4112	Malus domestica	10	3	M	B	I	-	338193.2	474686.9
54	4113	Juglans regia	20	4	M	B	I	-	338197.8	474683.6
55	4114	Juglans regia	15	4	M	B	I	-	338197.2	474686.7
56	4115	Juglans regia	20	4	M	B	I	-	338203.2	474688.8
57	4116	Juglans regia	10	2	T	B	I	-	338224.4	474698.9
58	4117	Acer negundo	20	6	M	B	I	-	338233.8	474698.3
59	4118	Prunus cerasifera	15	3	M	B	I	-	338233.3	474704.8
60	4119	Prunus cerasifera	15	3	M	B	I	-	338238.9	474705.3
61	4120	Prunus cerasifera	15	3	M	B	I	-	338240.5	474707.5
62	4121	Prunus avium	40	8	M	B	I	-	338264.5	474681.3
63	4122	Juglans regia	30	6	M	B	I	-	338260.1	474677.5
64	4123	Prunus avium	10	2	M	B	I	-	338248.3	474671.1
65	4124	Prunus domestica	5	2	T	B	I	-	338248.9	474663.2
66	4125	Prunus avium	10	3	M	B	I	-	338244.0	474658.3
67	4126	Prunus domestica	15	3	M	B	I	-	338242.1	474657.7
68	4127	Juglans regia	20	7	M	B	I	-	338236.0	474662.0
69	4128	Acer pseudoplatanus	90	6	B	B	I	-	338231.4	474661.4
70	4129	Prunus domestica	10	3	M	B	I	-	338227.1	474653.8
71	4130	Prunus domestica	15	4	M	B	I	-	338226.9	474652.4
72	4131	Prunus domestica	15	4	M	B	I	-	338224.9	474652.4
73	4132	Juglans regia	10	2	T	B	I	-	338233.8	474620.4
74	4133	Prunus avium	10	2	T	B	I	-	338243.7	474622.1
75	4134	Abies alba	20	10	M	B	I	-	338236.8	474630.3
76	4135	Tilia cordata	40	6	M	B	I	-	338249.8	474635.9
77	4136	Juglans regia	20	7	M	B	I	-	338260.9	474640.8
78	4137	Prunus avium	30	7	M	B	I	-	338266.1	474642.5
79	4138	Abies alba	10	4	M	B	I	-	338269.5	474645.2
80	4139	Thuja sp	15	6	M	B	I	-	338279.9	474659.9
81	4140	Thuja sp	10	6	M	B	I	-	338282.3	474658.0
82	4141	Abies alba	10	6	M	B	I	-	338288.6	474670.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
83	4142	Tilia cordata	30	8	M	B	I	-	338292.4	474669.4
84	4143	Quercus robur	10	6	T	B	I	-	338298.0	474669.4
85	4144	Malus domestica	10	2	T	B	I	-	338298.7	474673.1
86	4145	Robinia pseudoacacia	10	3	T	B	I	-	338296.9	474676.2
87	4146	Tilia cordata	30	6	M	B	I	-	338303.4	474682.1
88	4147	Tilia cordata	30	6	M	B	I	-	338298.5	474684.2
89	4148	Tilia cordata	20	5	M	B	I	-	338302.2	474689.3
90	4149	Betula pendula	30	6	M	B	I	-	338278.0	474713.3
91	4150	Pinus sylvestris	20	10	M	B	I	-	338274.9	474717.7
92	4151	Prunus avium	20	6	M	B	I	-	338275.0	474722.0
93	4152	Prunus domestica	15	4	M	B	I	-	338281.3	474728.6
94	4153	Tilia cordata	40	10	M	B	I	-	338259.2	474738.5
95	4154	Prunus domestica	25	5	M	B	I	-	338255.8	474744.7
96	4155	Tilia cordata	40	6	M	B	I	-	338246.2	474724.5
97	4156	Betula pendula	20	5	M	B	I	-	338245.2	474718.7
98	4157	Robinia pseudoacacia	30	5	M	M	NI	-	338291.1	474717.2
99	4158	Tilia cordata	30	10	M	B	I	-	338313.2	474654.4
100	4159	Robinia pseudoacacia	20	4	M	D	I	-	338309.2	474650.4
101	4160	Prunus avium	20	6	M	B	I	-	338312.2	474641.0
102	4161	Prunus domestica	15	4	M	B	I	-	338301.4	474643.0
103	4162	Fraxinus excelsior	30	6	M	B	I	-	338293.6	474637.0
104	4163	Robinia pseudoacacia	30	10	M	B	I	-	338286.3	474635.5
105	4164	Robinia pseudoacacia	5	2	T	B	I	-	338285.0	474634.2
106	4165	Prunus avium	40	10	M	B	I	-	338281.2	474631.5
107	4166	Fraxinus excelsior	30	7	M	B	I	-	338276.2	474626.5
108	4167	Robinia pseudoacacia	10	3	T	B	I	-	338288.2	474645.9
109	4168	Robinia pseudoacacia	10	3	T	B	I	-	338287.9	474646.6
110	4169	Robinia pseudoacacia	10	3	T	B	I	-	338286.6	474647.2
111	4170	Robinia	5	2	T	B	I	-	338286.8	474651.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
112	4171	Salix alba	90	6	M	B	I	-	338277.6	474643.9
113	4172	Robinia pseudoacacia	5	3	T	B	I	-	338272.0	474639.3
114	4173	Robinia pseudoacacia	5	3	T	B	I	-	338268.9	474636.8
115	4174	Prunus domestica	15	3	M	B	I	-	338265.6	474633.1
116	4175	Crataegus monogyna	5	2	M	B	I	-	338264.2	474630.8
117	4176	Robinia pseudoacacia	20	5	M	B	I	-	338257.3	474633.0
118	4177	Robinia pseudoacacia	2	1	T	B	I	-	338256.2	474626.7
119	4178	Robinia pseudoacacia	2	1	T	B	I	-	338252.6	474627.2
120	4179	Prunus cerasifera	25	3	M	B	I	-	338255.7	474621.6
121	4180	Malus domestica	15	2	M	B	I	-	338275.5	474604.3
122	4181	Malus domestica	10	2	M	B	I	-	338278.2	474604.8
123	4182	Malus domestica	10	2	M	B	I	-	338275.9	474602.5
124	4183	Malus domestica	15	2	M	B	I	-	338279.5	474601.7
125	4184	Robinia pseudoacacia	15	4	M	B	I	-	338287.1	474607.8
126	4185	Fraxinus excelsior	15	4	M	B	I	-	338300.4	474610.5
127	4186	Acer pseudoplatanus	15	6	M	B	I	-	338300.2	474614.0
128	4187	Acer pseudoplatanus	15	6	M	B	I	-	338301.9	474617.7
129	4188	Acer pseudoplatanus	15	6	M	B	I	-	338304.1	474618.7
130	4189	Prunus avium	20	5	M	B	I	-	338307.5	474616.9
131	4190	Acer pseudoplatanus	15	6	T	B	I	-	338306.4	474613.8
132	4191	Acer pseudoplatanus	10	5	T	B	I	-	338305.3	474611.5
133	4192	Acer pseudoplatanus	10	5	T	B	I	-	338306.6	474612.1
134	4193	Acer pseudoplatanus	15	6	T	B	I	-	338308.1	474612.7
135	4194	Acer pseudoplatanus	20	6	M	B	I	-	338309.4	474615.6
136	4195	Robinia	15	6	M	B	I	-	338313.0	474614.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		pseudoacacia								
137	4196	Acer pseudoplatanus	25	7	M	B	I	-	338328.2	474628.1
138	4197	Pinus sylvestris	15	8	M	B	I	-	338322.2	474639.0
139	4198	Fraxinus excelsior	40	10	M	B	I	-	338334.7	474638.9
140	4199	Prunus avium	30	10	M	B	I	-	338336.5	474644.4
141	4200	Thuja sp	15	5	M	B	I	-	338337.6	474645.6
142	4201	Thuja sp	15	5	M	B	I	-	338339.8	474642.0
143	4202	Acer pseudoplatanus	20	6	M	B	I	-	338343.0	474647.2
144	4203	Acer pseudoplatanus	30	6	M	B	I	-	338342.7	474644.7
145	4204	Betula pendula	15	8	M	B	I	-	338342.3	474637.8
146	4205	Prunus cerasifera nigra	20	4	M	B	I	-	338342.3	474633.7
147	4206	Salix alba	60	5	M	B	I	-	338330.5	474617.6
148	4207	Fraxinus excelsior	20	6	M	B	I	-	338324.4	474618.7
149	4208	Fraxinus excelsior	20	6	M	B	I	-	338317.6	474609.3
150	4209	Acer campestre	15	4	M	B	I	-	338319.0	474606.0
151	4210	Robinia pseudoacacia	15	4	M	B	I	-	338306.3	474603.5
152	4211	Robinia pseudoacacia	15	4	M	B	I	-	338308.4	474596.2
153	4229	Robinia pseudoacacia	20	4	M	B	I	-	338347.3	474692.7
154	4230	Juglans regia	15	4	M	B	I	-	338344.8	474696.7
155	4231	Pinus sylvestris	20	8	M	B	I	-	338342.7	474694.3
156	4232	Prunus avium	10	3	M	B	I	-	338341.2	474696.2
157	4233	Pinus sylvestris	20	8	M	B	I	-	338338.2	474703.5
158	4234	Pinus sylvestris	15	7	M	B	I	-	338337.1	474708.8
159	4235	Prunus avium	5	2	T	B	I	-	338342.3	474707.3
160	4712	Prunus dulcis	15	3	M	B	I	-	338230.7	475148.7
161	4713	Robinia pseudoacacia	20	4	M	B	I	-	338235.9	475153.5
162	4714	Robinia pseudoacacia	30	7	M	B	I	-	338252.7	475155.6
163	4715	Fraxinus excelsior	60	8	M	B	I	-	338249.7	475147.8
164	4716	Prunus avium	40	6	M	B	I	-	338254.2	475145.6

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
165	4717	Malus domestica	20	5	M	B	I	-	338247.7	475141.1
166	4718	Thuja sp	15	5	M	B	I	-	338250.9	475134.5
167	4719	Prunus avium	10	4	T	B	I	-	338246.3	475134.4
168	4720	Picea abies	15	6	M	B	I	-	338246.6	475126.3
169	4721	Prunus cerasifera	10	5	T	B	I	-	338242.7	475125.9
170	4722	Thuja sp	10	4	T	B	I	-	338241.9	475123.6
171	4723	Robinia pseudoacacia	40	10	M	B	I	-	338241.2	475121.4
172	4724	Malus floribunda	5	2	M	B	I	-	338243.1	475116.8
173	4725	Robinia pseudoacacia	30	8	M	B	I	-	338238.4	475112.2
174	4726	Tilia cordata	40	10	M	B	I	-	338231.4	475109.3
175	4727	Juglans regia	30	10	M	B	I	-	338237.1	475104.2
176	4728	Tilia cordata	60	10	M	B	I	-	338235.4	475100.8
177	4729	Pinus sylvestris	30	10	M	B	I	-	338229.3	475104.5
178	4730	Juglans regia	40	8	M	B	I	-	338224.3	475093.1
179	4731	Prunus avium	40	10	M	M	I	-	338227.1	475090.7
180	4732	Juglans regia	20	6	M	B	I	-	338229.2	475086.9
181	4733	Robinia pseudoacacia	5	3	T	B	I	-	338219.5	475077.4
182	4734	Prunus cerasifera nigra	30	6	M	B	I	-	338215.4	475066.8
183	4735	Prunus cerasifera nigra	30	6	M	B	I	-	338217.6	475061.4
184	4736	Picea abies	30	12	M	D	I	USCARE	338213.4	475061.1
185	4737	Prunus avium	10	6	M	B	I	-	338211.4	475051.9
186	4738	Prunus avium	10	6	M	B	I	-	338204.8	475050.4
187	4739	Prunus avium	15	6	M	B	I	-	338208.3	475049.2
188	4740	Thuja sp	10	4	M	B	I	-	338208.0	475048.1
189	4741	Prunus avium	80	12	M	B	I	-	338206.2	475044.5
190	4742	Juglans regia	20	4	M	B	I	-	338208.7	475041.9
191	4743	Tilia cordata	15	8	M	B	I	-	338207.5	475040.0
192	4744	Tilia cordata	15	7	M	B	I	-	338205.1	475034.6
193	4745	Tilia cordata	15	7	M	B	I	-	338203.6	475030.2
194	4746	Prunus cerasifera	15	4	M	B	I	-	338202.8	475037.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
195	4747	Tilia cordata	30	8	M	B	I	-	338198.8	475028.4
196	4748	Juglans regia	30	10	M	B	I	-	338198.3	475023.1
197	4749	Tilia cordata	40	12	M	B	I	-	338193.6	475017.2
198	4750	Picea abies	10	5	M	B	I	-	338189.3	475017.1
199	4751	Thuja sp	15	4	M	B	I	-	338191.4	475012.4
200	4752	Tilia cordata	30	10	M	B	I	-	338190.7	475010.7
201	4753	Tilia cordata	30	10	M	B	I	-	338189.0	475006.6
202	4754	Tilia cordata	40	12	M	B	I	-	338186.4	475000.9
203	4755	Thuja sp	10	5	M	B	I	-	338185.6	474998.8
204	4756	Prunus avium	40	8	M	B	I	-	338187.2	474996.5
205	4757	Salix alba	110	10	M	B	I	-	338179.9	474992.9
206	4758	Robinia pseudoacacia	10	2	T	B	I	-	338178.1	474990.2
207	4759	Tilia cordata	40	8	M	B	I	-	338172.1	474983.2
208	4760	Robinia pseudoacacia	20	5	M	B	I	-	338177.3	474982.5
209	4761	Prunus avium	10	3	M	B	I	-	338177.8	474979.1
210	4762	Juglans regia	30	8	M	B	I	-	338173.2	474977.7
211	4763	Tilia cordata	20	8	M	B	I	-	338175.8	474974.8
212	4764	Tilia cordata	30	8	M	B	I	-	338173.9	474970.9
213	4765	Juglans regia	15	7	M	B	I	-	338170.4	474972.4
214	4766	Tilia cordata	10	3	T	B	I	-	338168.6	474974.1
215	4767	Tilia cordata	10	3	T	B	I	-	338167.5	474975.8
216	4768	Tilia cordata	10	2	T	B	I	-	338169.4	474979.5
217	4769	Juglans regia	20	6	M	B	I	-	338167.9	474967.5
218	4770	Tilia cordata	30	10	M	B	I	-	338164.5	474968.0
219	4771	Prunus avium	20	6	M	B	I	-	338171.1	474965.5
220	4772	Prunus avium	10	6	M	B	I	-	338169.3	474964.4
221	4773	Prunus avium	10	6	M	B	I	-	338170.8	474963.0
222	4774	Prunus avium	15	5	M	B	I	-	338170.0	474961.7
223	4775	Malus sylvestris	15	6	M	B	I	-	338168.9	474958.9
224	4776	Prunus avium	40	8	M	B	I	-	338167.5	474959.9
225	4777	Picea abies	10	3	M	B	I	-	338165.9	474960.9
226	4778	Malus domestica	20	5	M	M	I	-	338164.6	474964.0
227	4779	Malus	15	4	M	B	I	-	338161.9	474965.9

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
228	4780	Prunus avium	10	2	T	B	I	-	338159.3	474962.0
229	4781	Prunus avium	10	2	T	B	I	-	338155.6	474965.2
230	4782	Juglans sp	40	10	M	B	I	-	338161.5	474946.0
231	4783	Prunus dulcis	15	4	M	B	I	-	338155.0	474948.9
232	4784	Malus domestica	30	8	M	M	I	-	338158.6	474941.6
233	4785	Tilia cordata	40	10	M	B	I	-	338159.6	474934.0
234	4786	Picea abies	15	10	M	B	I	-	338158.8	474929.7
235	4787	Malus domestica	20	6	M	B	I	-	338152.9	474930.4
236	4788	Prunus avium	10	4	T	B	I	-	338151.5	474926.5
237	4789	Prunus avium	20	4	M	B	I	-	338150.5	474919.0
238	4790	Prunus avium	30	4	M	B	I	-	338149.0	474921.5
239	4791	Prunus avium	10	3	T	B	I	-	338151.8	474924.1
240	4792	Prunus avium	10	3	T	B	I	-	338149.5	474924.7
241	4793	Prunus avium	10	3	T	B	I	-	338146.4	474926.5
242	4794	Prunus avium	10	2	T	B	I	-	338148.8	474919.3
243	4795	Thuja sp	30	8	M	B	I	-	338149.0	474911.2
244	4796	Juglans regia	15	3	T	B	I	-	338147.5	474909.7
245	4797	Thuja sp	20	8	M	B	I	-	338147.0	474906.1
246	4798	Thuja sp	20	8	M	B	I	-	338144.7	474901.4
247	4799	Malus domestica	20	6	M	B	I	-	338139.1	474899.4
248	4800	Thuja sp	30	8	M	B	I	-	338141.6	474895.5
249	4801	Picea abies	20	10	M	B	I	-	338140.9	474892.9
250	4802	Picea abies	20	10	M	B	I	-	338140.1	474892.5
251	4803	Thuja sp	20	8	M	B	I	-	338137.9	474887.6
252	4804	Thuja sp	20	8	M	B	I	-	338137.0	474885.6
253	4805	Thuja sp	20	8	M	B	I	-	338135.8	474882.2
254	4806	Thuja sp	20	8	M	B	I	-	338134.5	474880.1
255	4807	Thuja sp	20	8	M	B	I	-	338133.3	474877.0
256	4808	Thuja sp	40	8	M	B	I	-	338129.5	474869.6
257	4809	Thuja sp	30	8	M	B	I	-	338126.9	474864.3
258	4810	Thuja sp	30	8	M	B	I	-	338125.4	474860.3
259	4811	Thuja sp	30	8	M	B	I	-	338122.8	474855.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
260	4812	Thuja sp	20	6	M	B	I	-	338121.5	474852.9
261	4813	Thuja sp	20	8	M	B	I	-	338118.5	474846.4
262	4814	Thuja sp	30	8	M	B	I	-	338118.2	474844.2
263	4815	Thuja sp	20	8	M	B	I	-	338115.3	474839.9
264	4816	Thuja sp	30	10	M	B	I	-	338115.0	474837.0
265	4817	Thuja sp	10	6	M	B	I	-	338109.3	474833.6
266	4818	Thuja sp	20	8	M	B	I	-	338112.2	474831.3
267	4819	Thuja sp	10	3	M	B	I	-	338110.8	474829.1
268	4820	Thuja sp	20	8	M	B	I	-	338109.3	474825.9
269	4821	Betula pendula	40	8	M	B	I	-	338100.0	474816.6
270	4822	Aesculus hippocastanum	10	3	T	B	I	-	338096.1	474812.3
271	4823	Betula pendula	40	8	M	B	I	-	338101.3	474811.4
272	4824	Juglans regia	30	8	M	B	I	-	338100.5	474806.1
273	4825	Malus domestica	10	3	M	B	I	-	338097.0	474799.3
274	4826	Juglans regia	30	8	M	B	I	-	338083.7	474783.1
275	4827	Juglans regia	30	8	M	B	I	-	338085.9	474780.9
276	4828	Juglans regia	30	8	M	B	I	-	338087.9	474783.2
277	4829	Juglans regia	30	8	M	B	I	-	338090.1	474787.8
278	4830	Prunus cerasifera nigra	10	3	T	B	I	-	338085.9	474787.6
279	4831	Prunus avium	10	3	T	B	I	-	338084.4	474785.9
280	4832	Thuja sp	15	8	M	B	I	-	338078.6	474782.5
281	4833	Prunus cerasifera nigra	10	3	T	B	I	-	338079.1	474775.2
282	4834	Juglans regia	30	8	M	B	I	-	338082.4	474773.8
283	4835	Prunus avium	5	2	T	B	I	-	338076.5	474769.3
284	4836	Tilia cordata	10	3	T	B	I	-	338075.1	474769.8
285	4837	Malus domestica	20	3	M	B	I	-	338077.5	474766.1
286	4838	Prunus cerasus	10	2	T	B	I	-	338073.8	474764.7
287	4839	Prunus cerasus	20	5	M	B	I	-	338065.1	474769.9
288	4840	Acer negundo	20	6	M	B	I	-	338069.3	474771.6
289	4841	Juglans regia	20	8	M	B	I	-	338061.1	474764.5
290	4842	Prunus avium	40	8	M	B	I	-	338065.9	474760.7
291	4843	Robinia pseudoacacia	15	8	M	B	I	-	338071.2	474756.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
292	4844	Prunus avium	20	8	M	B	I	-	338068.8	474754.3
293	4845	Robinia pseudoacacia	30	8	M	B	I	-	338065.6	474750.7
294	4846	Pinus sylvestris	30	12	M	B	I	-	338063.2	474752.3
295	4847	Quercus robur	10	4	T	B	I	-	338060.2	474751.6
296	4848	Prunus domestica	15	6	M	B	I	-	338057.0	474753.2
297	4849	Prunus domestica	10	3	M	B	I	-	338054.2	474750.9
298	4850	Thuja sp	20	8	M	B	I	-	338055.7	474749.2
299	4851	Thuja sp	20	8	M	B	I	-	338057.8	474747.4
300	4852	Malus domestica	15	5	B	M	I	-	338060.2	474743.8
301	4853	Malus domestica	15	5	B	M	I	-	338057.0	474742.0
302	4854	Thuja sp	15	8	M	B	I	-	338054.2	474742.4
303	4855	Fraxinus excelsior	30	8	M	B	I	-	338052.3	474744.7
304	4856	Betula pendula	30	10	M	B	I	-	338051.0	474738.5
305	4857	Abies alba	10	6	M	B	I	-	338049.6	474740.4
306	4858	Abies alba	15	8	M	B	I	-	338045.2	474740.9
307	4859	Fraxinus excelsior	30	8	M	B	I	-	338043.9	474738.0
308	4860	Fraxinus excelsior	20	7	M	B	I	-	338048.7	474736.2
309	4861	Thuja sp	30	8	M	B	I	-	338039.5	474735.1
310	4862	Thuja sp	20	6	M	B	I	-	338040.1	474732.4
311	4863	Juglans regia	3	1	T	B	I	-	338041.7	474733.0
312	4864	Fraxinus excelsior	20	8	M	B	I	-	338036.5	474729.3
313	4865	Malus domestica	10	3	M	B	I	-	338034.2	474731.7
314	4866	Malus domestica	15	3	M	B	I	-	338034.9	474727.7
315	4867	Acer pseudoplatanus	20	6	M	B	I	-	338004.0	474721.5
316	4868	Robinia pseudoacacia	20	8	M	B	I	-	337993.6	474722.3
317	4869	Prunus serrulata	10	3	T	B	I	-	337999.4	474730.2
318	4870	Robinia pseudoacacia	20	5	M	B	I	-	338001.3	474735.8
319	4871	Juglans regia	30	7	M	B	I	-	338008.1	474760.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
320	4872	Juglans regia	20	6	M	B	I	-	338010.0	474765.3
321	4873	Juglans regia	40	8	M	B	I	-	338013.1	474770.0
322	4874	Malus domestica	20	4	M	M	I	-	338018.7	474783.7
323	4875	Malus domestica	20	4	M	M	I	-	338021.1	474782.3
324	4876	Malus domestica	10	3	M	B	I	-	338026.3	474786.2
325	4877	Malus domestica	15	3	M	M	I	-	338029.7	474790.5
326	4878	Prunus cerasifera	30	7	M	B	I	-	338025.9	474790.3
327	4879	Prunus domestica	10	3	T	B	I	-	338027.8	474761.0
328	4880	Prunus domestica	15	3	T	B	I	-	338030.5	474762.5
329	4881	Prunus domestica	10	3	T	B	I	-	338031.4	474761.0
330	4882	Robinia pseudoacacia	40	8	M	M	I	-	338033.3	474766.1
331	4883	Robinia pseudoacacia	30	8	M	M	I	-	338035.6	474767.6
332	4884	Prunus cerasifera	15	3	M	B	I	-	338034.4	474767.2
333	4885	Prunus cerasus	20	4	M	B	I	-	338038.7	474766.0
334	4886	Prunus cerasifera	20	5	M	B	I	-	338047.6	474776.4
335	4887	Prunus cerasifera	20	6	M	B	I	-	338053.0	474788.7
336	4888	Juglans regia	15	6	T	B	I	-	338055.8	474793.1
337	4889	Juglans regia	20	6	T	B	I	-	338059.1	474801.7
338	4890	Prunus domestica	15	3	M	B	I	-	338035.6	474798.9
339	4891	Prunus domestica	10	1	M	B	I	-	338037.1	474801.1
340	4892	Prunus cerasifera nigra	20	8	M	B	I	-	338040.5	474806.4
341	4893	Prunus cerasifera	15	8	M	B	I	-	338044.4	474813.4
342	4894	Prunus avium	40	8	M	B	I	-	338043.3	474817.8
343	4895	Thuja sp	15	6	M	B	I	-	338046.1	474822.5
344	4896	Prunus avium	30	8	M	B	I	-	338048.9	474822.4
345	4897	Prunus avium	20	7	M	B	I	-	338051.1	474823.3
346	4898	Prunus avium	20	8	M	B	I	-	338053.5	474827.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
347	4899	Prunus avium	30	8	M	B	I	-	338055.7	474830.7
348	4900	Prunus avium	40	8	M	B	I	-	338054.7	474833.5
349	4901	Prunus avium	40	8	M	B	I	-	338051.4	474836.3
350	4902	Malus domestica	20	3	M	B	I	-	338062.6	474836.6
351	4903	Prunus avium	10	3	T	B	I	-	338094.0	474827.4
352	4904	Prunus avium	10	2	T	B	I	-	338101.8	474886.9
353	4905	Prunus avium	2	1	T	B	I	-	338103.3	474887.8
354	4906	Prunus avium	10	2	T	B	I	-	338102.5	474889.4
355	4907	Prunus avium	10	3	T	B	I	-	338104.5	474888.6
356	4908	Prunus avium	10	3	T	B	I	-	338105.9	474890.6
357	4909	Corylus avellana	30	3	M	B	I	-	338106.7	474893.1
358	4910	Prunus avium	5	2	T	B	I	-	338104.9	474896.9
359	4911	Prunus avium	5	2	T	B	I	-	338107.4	474898.1
360	4912	Juglans regia	3	2	T	B	I	-	338105.3	474899.9
361	4913	Prunus avium	3	2	T	B	I	-	338106.1	474900.7
362	4914	Prunus avium	10	3	T	B	I	-	338110.3	474901.1
363	4915	Tilia cordata	15	5	M	B	I	-	338102.5	474912.9
364	4916	Tilia cordata	15	3	M	B	I	-	338112.7	474915.1
365	4917	Juglans regia	20	6	M	B	I	-	338115.4	474916.3
366	4918	Prunus avium	10	3	T	B	I	-	338113.5	474930.5
367	4919	Malus domestica	10	3	T	B	I	-	338105.5	474935.0
368	4920	Paulownia tomentosa	5	3	T	B	I	-	338107.4	474938.5
369	4921	Paulownia tomentosa	5	2	T	B	I	-	338113.2	474949.2
370	4922	Paulownia tomentosa	10	4	T	B	I	-	338123.7	474944.2
371	4923	Tilia cordata	20	5	T	B	I	-	338125.9	474942.8
372	4924	Malus domestica	15	4	M	B	I	-	338120.8	474938.0
373	4925	Prunus avium	10	3	T	B	I	-	338117.4	474939.1
374	4926	Acer negundo	40	8	M	B	I	-	338121.3	474974.3
375	4927	Acer negundo	40	8	M	B	I	-	338122.2	474975.9
376	4928	Acer negundo	30	8	M	B	I	-	338125.7	474988.7
377	4929	Acer negundo	30	8	M	B	I	-	338126.2	474991.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
378	4930	Fraxinus excelsior	10	3	T	B	I	-	338131.8	474992.1
379	4931	Prunus cerasifera	20	3	M	B	I	-	338147.2	474998.9
380	4932	Acer negundo	30	6	M	B	I	-	338149.4	474997.1
381	4933	Fraxinus excelsior	20	6	M	B	I	-	338148.7	474996.0
382	4934	Fraxinus excelsior	10	6	M	B	I	-	338149.5	474995.8
383	4935	Fraxinus excelsior	20	6	M	B	I	-	338150.7	474996.6
384	4936	Fraxinus excelsior	20	6	M	B	I	-	338151.5	474996.2
385	4937	Prunus cerasifera	15	6	M	B	I	-	338150.8	474995.0
386	4938	Fraxinus excelsior	20	5	M	B	I	-	338165.2	475017.5
387	4939	Tilia sp	30	6	M	B	I	-	338168.5	475014.6
388	4940	Malus domestica	20	3	M	B	I	-	338173.5	475021.2
389	4941	Prunus domestica	20	6	M	B	I	-	338175.6	475024.4
390	4942	Prunus domestica	20	6	M	B	I	-	338172.6	475026.3
391	4943	Robinia pseudoacacia	20	10	M	B	I	-	338175.6	475030.5
392	4944	Robinia pseudoacacia	20	10	M	B	I	-	338177.7	475034.1
393	4945	Fraxinus excelsior	10	4	T	B	I	-	338174.1	475034.3
394	4946	Juglans regia	15	4	T	B	I	-	338174.4	475040.5
395	4947	Fraxinus excelsior	10	4	T	B	I	-	338175.7	475043.5
396	4948	Fraxinus excelsior	15	5	T	B	I	-	338177.5	475041.2
397	4949	Prunus cerasifera	20	6	M	B	I	-	338179.6	475036.7
398	4950	Prunus avium	60	10	M	B	I	-	338183.2	475047.0
399	4951	Juglans regia	20	8	M	B	I	-	338183.4	475048.7
400	4952	Prunus cerasifera	20	3	M	B	I	-	338185.4	475051.4
401	4953	Prunus avium	10	3	M	B	I	-	338186.9	475054.0
402	4954	Prunus domestica	15	3	M	B	I	-	338183.7	475057.7
403	4955	Gleditsia triacanthos	20	3	T	B	I	-	338185.3	475063.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
404	4956	Malus domestica	15	4	M	B	I	-	338188.5	475069.4
405	4957	Prunus cerasifera	5	3	T	B	I	-	338191.4	475073.5
406	4958	Robinia pseudoacacia	20	8	M	B	I	-	338206.7	475104.2
407	4959	Betula pendula	30	10	M	B	I	-	338212.5	475122.0
408	4960	Prunus avium	40	10	M	B	I	-	338220.4	475121.2
409	4961	Robinia pseudoacacia	20	6	M	B	I	-	338224.6	475130.1
410	4962	Juglans regia	5	3	T	B	I	-	338207.0	475132.0
411	4963	Acer pseudoplatanus	2	2	T	B	I	-	338206.6	475130.4
412	4964	Acer negundo	20	8	M	B	I	-	338182.4	475101.6
413	4965	Prunus domestica	10	3	M	B	I	-	338181.0	475104.1
414	4966	Juglans regia	30	6	M	B	I	-	338177.8	475099.0
415	4967	Acer negundo	30	6	M	B	I	-	338177.7	475095.1
416	4968	Malus domestica	15	3	M	B	I	-	338174.8	475095.7
417	4969	Prunus cerasifera	10	3	T	B	I	-	338173.4	475102.7
418	4970	Prunus cerasifera	15	5	M	B	I	-	338168.3	475104.7
419	4971	Acer negundo	20	8	M	B	I	-	338175.4	475088.1
420	4972	Tilia cordata	15	5	M	B	I	-	338174.6	475086.8
421	4973	Juglans regia	30	10	M	B	I	-	338166.9	475071.7
422	4974	Juglans regia	20	10	M	B	I	-	338166.1	475068.5
423	4975	Acer pseudoplatanus	40	8	M	B	I	-	338164.3	475064.0
424	4976	Acer pseudoplatanus	30	8	M	B	I	-	338162.6	475060.2
425	4977	Acer negundo	30	8	M	B	I	-	338159.0	475052.1
426	4978	Prunus cerasifera	20	6	M	B	I	-	338151.8	475054.2
427	4979	Prunus cerasifera	10	3	T	B	I	-	338150.3	475050.6
428	4980	Tilia cordata	40	10	M	B	I	-	338156.9	475046.7
429	4981	Tilia cordata	40	10	M	B	I	-	338155.1	475043.8
430	4982	Tilia cordata	40	10	M	B	I	-	338152.8	475039.5
431	4983	Tilia cordata	40	10	M	B	I	-	338151.7	475035.2
432	4984	Prunus cerasifera	10	3	T	B	I	-	338149.4	475041.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
433	4985	Prunus cerasifera	5	2	T	B	I	-	338147.2	475036.6
434	4986	Prunus avium	40	10	M	B	I	-	338148.2	475030.5
435	4987	Prunus avium	40	10	M	B	I	-	338146.6	475026.6
436	4988	Tilia cordata	20	8	M	B	I	-	338143.7	475020.8
437	4989	Tilia cordata	30	8	M	B	I	-	338141.5	475015.5
438	4990	Tilia cordata	30	8	M	B	I	-	338139.3	475011.7
439	4991	Thuja sp	10	4	M	B	I	-	338128.5	475019.0
440	4992	Malus domestica	10	3	T	B	I	-	338138.8	475015.0
441	4993	Malus domestica	20	6	M	B	I	-	338136.0	475014.3
442	4994	Malus domestica	20	6	M	B	I	-	338135.9	475011.7
443	4995	Malus domestica	10	3	M	B	I	-	338138.3	475007.6
444	4996	Malus domestica	20	5	M	B	I	-	338129.7	475005.9
445	4997	Tilia cordata	30	10	M	B	I	-	338132.1	475001.1
446	4998	Betula pendula	30	10	M	B	I	-	338130.4	474998.0
447	4999	Betula pendula	20	10	M	B	I	-	338124.3	475000.3
448	5000	Malus sp	30	4	M	B	I	-	338108.8	475000.5
449	5001	Ulmus sp	10	4	T	B	I	-	338103.4	475001.1
450	5002	Prunus cerasifera	30	6	M	B	I	-	338099.4	475003.3
451	5003	Malus domestica	15	5	M	D	I	-	338093.9	475004.3
452	5004	Fraxinus excelsior	20	6	M	B	I	-	338095.6	475005.6
453	5005	Fraxinus excelsior	20	6	M	B	I	-	338094.7	475008.8
454	5006	Prunus domestica	20	5	M	B	I	-	338098.4	475012.4
455	5007	Fraxinus excelsior	15	8	M	B	I	-	338098.2	475014.3
456	5008	Prunus domestica	15	6	M	B	I	-	338095.5	475014.5
457	5009	Prunus domestica	20	6	M	B	I	-	338099.0	475020.3
458	5010	Fraxinus excelsior	20	8	M	B	I	-	338100.3	475020.6
459	5011	Fraxinus excelsior	25	10	M	B	I	-	338100.7	475022.5
460	5012	Malus	15	5	M	B	I	-	338099.7	475024.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		domestica								
461	5013	Malus domestica	10	5	M	B	I	-	338101.0	475026.3
462	5014	Malus domestica	10	5	M	B	I	-	338101.7	475029.0
463	5015	Fraxinus excelsior	20	10	M	B	I	-	338102.3	475030.8
464	5016	Acer pseudoplatanus	20	10	M	B	I	-	338103.3	475031.8
465	5017	Acer pseudoplatanus	20	10	M	B	I	-	338103.1	475028.0
466	5018	Acer pseudoplatanus	15	10	M	B	I	-	338102.3	475025.6
467	5019	Acer pseudoplatanus	20	10	M	B	I	-	338101.9	475024.1
468	5020	Malus domestica	20	4	M	B	I	-	338104.7	475022.7
469	5021	Fraxinus excelsior	20	10	M	B	I	-	338105.5	475032.4
470	5022	Fraxinus excelsior	15	10	M	B	I	-	338106.5	475033.7
471	5023	Prunus domestica	15	3	M	B	I	-	338112.3	475033.1
472	5024	Prunus domestica	15	3	M	B	I	-	338111.0	475029.2
473	5025	Fraxinus excelsior	20	10	M	B	I	-	338108.0	475037.1
474	5026	Fraxinus excelsior	20	10	M	B	I	-	338108.7	475039.0
475	5027	Fraxinus excelsior	10	4	T	B	I	-	338107.7	475038.9
476	5028	Fraxinus excelsior	15	10	M	B	I	-	338105.5	475034.6
477	5029	Juglans regia	15	5	M	B	I	-	338104.5	475037.0
478	5030	Prunus domestica	10	4	T	B	I	-	338105.0	475038.5
479	5031	Fraxinus excelsior	20	10	M	B	I	-	338108.5	475044.5
480	5032	Acer negundo	15	10	M	B	I	-	338110.0	475043.1
481	5033	Acer negundo	15	10	M	B	I	-	338110.5	475044.2
482	5034	Robinia pseudoacacia	5	2	T	B	I	-	338112.8	475043.8
483	5035	Robinia pseudoacacia	15	20	M	B	I	-	338114.4	475044.7
484	5036	Prunus avium	5	3	T	B	I	-	338116.4	475049.5
485	5037	Fraxinus excelsior	15	8	T	B	I	-	338113.6	475050.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
486	5038	Malus domestica	20	6	M	B	I	-	338111.1	475050.8
487	5039	Malus domestica	20	6	M	B	I	-	338109.8	475051.6
488	5040	Prunus domestica	5	4	T	B	I	-	338110.8	475053.9
489	5041	Prunus domestica	10	5	T	B	I	-	338110.9	475056.3
490	5042	Acer negundo	20	8	M	B	I	-	338113.2	475054.6
491	5043	Acer negundo	20	8	M	B	I	-	338115.7	475058.8
492	5044	Malus domestica	15	5	M	B	I	-	338114.2	475059.6
493	5045	Prunus avium	10	4	T	B	I	-	338116.3	475063.8
494	5046	Malus domestica	15	6	M	B	I	-	338115.7	475065.3
495	5047	Fraxinus excelsior	5	3	T	B	I	-	338116.0	475063.1
496	5048	Fraxinus excelsior	10	3	T	B	I	-	338115.3	475063.6
497	5049	Fraxinus excelsior	15	5	T	B	I	-	338114.5	475066.2
498	5050	Fraxinus excelsior	20	6	M	B	I	-	338116.3	475067.0
499	5051	Fraxinus excelsior	25	7	M	B	I	-	338116.5	475069.6
500	5052	Prunus avium	20	6	M	B	I	-	338118.5	475072.6
501	5053	Fraxinus excelsior	10	3	T	B	I	-	338122.8	475073.9
502	5054	Fraxinus excelsior	10	3	T	B	I	-	338125.0	475078.8
503	5055	Tilia cordata	50	10	M	B	I	-	338122.0	475058.8
504	5056	Prunus domestica	5	3	T	B	I	-	338124.0	475052.3
505	5057	Prunus domestica	15	6	M	B	I	-	338124.8	475046.0
506	5058	Prunus domestica	20	6	M	B	I	-	338128.7	475047.5
507	5059	Prunus domestica	20	6	M	B	I	-	338130.5	475055.1
508	5060	Prunus domestica	20	3	M	B	I	-	338129.7	475058.9
509	5061	Prunus domestica	15	4	M	B	I	-	338132.1	475058.0
510	5062	Prunus domestica	10	3	T	B	I	-	338133.5	475066.5
511	5063	Prunus domestica	10	3	T	B	I	-	338131.6	475068.4

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
512	5064	Juglans regia	50	10	M	B	I	-	338138.4	475070.4
513	5065	Prunus avium	50	10	M	B	I	-	338138.1	475076.7
514	5066	Prunus avium	30	10	M	B	I	-	338142.8	475079.3
515	5067	Malus domestica	20	6	M	B	I	-	338145.2	475083.8
516	5068	Juglans regia	5	2	T	B	I	-	338134.9	475080.1
517	5069	Juglans regia	10	2	T	B	I	-	338133.5	475080.7
518	5070	Prunus avium	30	8	M	B	I	-	338128.3	475087.0
519	5071	Acer negundo	20	8	M	B	I	-	338129.2	475090.7
520	5072	Acer campestre	20	8	M	B	I	-	338132.3	475096.7
521	5073	Acer campestre	20	7	M	B	I	-	338133.0	475100.4
522	5074	Acer negundo	20	7	M	B	I	-	338134.4	475103.5
523	5075	Prunus avium	20	5	M	B	I	-	338134.7	475105.1
524	5076	Prunus avium	10	5	M	B	I	-	338138.1	475104.2
525	5077	Prunus avium	25	8	M	B	I	-	338143.6	475101.3
526	5078	Malus domestica	40	7	M	B	I	-	338145.8	475098.6
527	5079	Malus domestica	20	5	M	B	I	-	338151.7	475092.4
528	5080	Prunus avium	10	2	T	B	I	-	338137.2	475110.5
529	5081	Acer negundo	20	6	M	B	I	-	338138.9	475114.0
530	5082	Acer negundo	10	6	T	B	I	-	338140.4	475112.5
531	5083	Malus domestica	15	4	M	B	I	-	338141.0	475114.3
532	5084	Juglans regia	20	8	M	B	I	-	338142.8	475115.0
533	5085	Robinia pseudoacacia	10	3	T	B	I	-	338138.6	475119.5
534	5086	Robinia pseudoacacia	15	3	M	B	I	-	338138.0	475121.8
535	5087	Juglans regia	20	8	M	B	I	-	338135.5	475115.6
536	5088	Robinia pseudoacacia	20	10	M	B	I	-	338134.7	475113.9
537	5089	Robinia pseudoacacia	15	6	M	B	I	-	338132.8	475109.6
538	5090	Robinia pseudoacacia	10	6	M	B	I	-	338131.9	475107.4
539	5091	Fraxinus excelsior	15	6	M	B	I	-	338130.4	475102.2
540	5092	Fraxinus excelsior	15	6	M	B	I	-	338130.1	475099.6
541	5093	Fraxinus	15	7	M	B	I	-	338130.6	475098.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		excelsior								
542	5094	Fraxinus excelsior	10	5	M	B	I	-	338129.4	475096.8
543	5095	Fraxinus excelsior	5	3	T	B	I	-	338128.2	475097.1
544	5096	Malus domestica	15	5	M	B	I	-	338148.3	475110.5
545	5097	Malus domestica	20	5	M	B	I	-	338151.4	475113.4
546	5098	Malus domestica	10	4	M	B	I	-	338150.0	475116.8
547	5099	Prunus cerasifera	15	4	M	B	I	-	338154.0	475122.7
548	5100	Prunus cerasifera	15	4	M	B	I	-	338152.6	475127.0
549	5101	Prunus avium	15	4	M	B	I	-	338152.6	475131.1
550	5102	Prunus cerasifera	10	3	T	B	I	-	338162.7	475127.0
551	5103	Prunus cerasifera	20	5	M	B	I	-	338169.0	475121.4
552	5104	Prunus cerasifera	20	6	M	B	I	-	338176.5	475112.2
553	5105	Paulownia tomentosa	15	8	T	B	I	-	337944.6	474737.9
554	5106	Juglans regia	15	5	M	B	I	-	337937.3	474724.8
555	5107	Prunus domestica	20	5	M	B	I	-	337947.2	474725.4
556	5108	Acer negundo	15	5	M	B	I	-	337953.3	474725.1
557	5109	Acer negundo	20	6	M	B	I	-	337955.3	474724.8
558	5110	Robinia pseudoacacia	30	6	M	B	I	-	337955.9	474726.1
559	5111	Robinia pseudoacacia	15	6	T	B	I	-	337958.3	474729.5
560	5112	Robinia pseudoacacia	15	6	T	B	I	-	337961.0	474726.9
561	5113	Catalpa bignonioides	20	6	M	B	I	-	337958.8	474724.1
562	5114	Betula pendula	40	10	M	B	I	-	337972.4	474724.0
563	5115	Pinus sylvestris	30	10	M	B	I	-	337977.9	474725.2
564	5116	Prunus cerasifera	20	5	M	M	I	-	337980.7	474726.1
565	5117	Prunus cerasifera nigra	20	5	M	B	I	-	337985.5	474726.1
566	5118	Betula pendula	20	8	M	B	I	-	337987.0	474721.8
567	5119	Prunus domestica	20	5	M	B	I	-	337977.5	474719.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
568	5120	Prunus domestica	15	5	M	B	I	-	337975.0	474719.7
569	5121	Robinia pseudoacacia	40	10	M	B	I	-	337989.4	474728.1
570	5122	Prunus cerasifera nigra	20	5	M	B	I	-	337986.8	474729.4
571	5123	Thuja sp	10	5	M	B	I	-	337985.9	474732.5
572	5124	Robinia pseudoacacia	10	5	T	B	I	-	337992.4	474731.3
573	5125	Tilia cordata	30	10	M	B	I	-	337988.1	474735.6
574	5126	Malus domestica	20	5	M	B	I	-	337995.1	474736.0
575	5127	Picea abies	5	3	M	B	I	-	337997.2	474742.4
576	5128	Pinus sylvestris	20	10	M	B	I	-	337951.0	474729.9
577	5129	Prunus domestica	20	6	M	B	I	-	337958.4	474733.8
578	5130	Robinia pseudoacacia	5	5	T	B	I	-	337952.4	474739.6
579	5131	Robinia pseudoacacia	10	5	T	B	I	-	337956.8	474740.7
580	5132	Robinia pseudoacacia	15	6	M	B	I	-	337955.2	474744.3
581	5133	Prunus cerasifera	20	5	M	B	I	-	337957.0	474745.4
582	5134	Robinia pseudoacacia	10	5	M	B	I	-	337963.2	474750.2
583	5135	Juglans regia	10	5	T	B	I	-	337966.2	474752.8
584	5136	Prunus cerasus	15	4	M	B	I	-	337963.0	474756.9
585	5137	Prunus cerasus	15	4	M	B	I	-	337964.4	474759.1
586	5138	Prunus domestica	30	5	M	B	I	-	337969.8	474747.6
587	5139	Juglans regia	30	6	M	B	I	-	337971.5	474755.0
588	5140	Malus domestica	40	5	B	M	I	-	337976.1	474760.2
589	5141	Malus domestica	20	5	M	B	I	-	337980.0	474763.6
590	5142	Prunus domestica	20	5	M	B	I	-	337981.0	474769.0
591	5143	Paulownia tomentosa	15	4	T	B	I	-	337965.4	474769.8
592	5144	Prunus cerasus	30	5	M	B	I	-	337977.5	474783.4
593	5145	Prunus domestica	15	5	M	B	I	-	337980.6	474786.2
594	5146	Prunus domestica	15	4	M	B	I	-	337995.4	474793.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
595	5147	Juglans regia	20	5	M	B	I	-	337981.4	474796.5
596	5148	Prunus domestica	20	5	M	B	I	-	337989.3	474809.9
597	5149	Robinia pseudoacacia	15	4	M	B	I	-	337990.7	474811.6
598	5150	Robinia pseudoacacia	20	5	M	B	I	-	337993.6	474816.2
599	5151	Robinia pseudoacacia	15	4	M	B	I	-	337995.0	474819.3
600	5152	Robinia pseudoacacia	15	4	M	B	I	-	337997.1	474822.6
601	5153	Prunus cerasifera	30	5	M	M	I	-	338000.3	474827.0
602	5154	Paulownia tomentosa	20	8	M	B	I	-	338021.3	474822.4
603	5155	Robinia pseudoacacia	10	5	M	B	I	-	338001.7	474829.7
604	5156	Robinia pseudoacacia	15	5	M	B	I	-	338002.8	474831.1
605	5157	Malus sylvestris	10	4	M	B	I	-	338003.7	474832.6
606	5158	Robinia pseudoacacia	20	6	M	B	I	-	338004.3	474835.3
607	5159	Robinia pseudoacacia	20	6	M	B	I	-	338006.6	474838.9
608	5160	Tilia cordata	20	7	M	B	I	-	338007.2	474839.9
609	5161	Robinia pseudoacacia	15	6	M	D	NI	USCARE	338009.3	474843.9
610	5162	Robinia pseudoacacia	10	3	M	D	NI	USCARE	338010.7	474845.8
611	5163	Robinia pseudoacacia	10	3	T	B	I	-	338014.2	474847.1
612	5164	Malus floribunda	5	2	M	B	I	-	338013.0	474849.5
613	5165	Acer pseudoplatanus	20	7	M	B	I	-	338014.6	474850.7
614	5166	Prunus cerasifera nigra	10	3	M	B	I	-	338014.3	474851.7
615	5167	Robinia pseudoacacia	20	6	M	B	I	-	338015.3	474853.8
616	5168	Robinia pseudoacacia	15	6	M	B	I	-	338023.5	474868.5
617	5169	Robinia pseudoacacia	15	6	M	B	I	-	338025.1	474870.9
618	5170	Ailanthus altissima	10	8	M	B	I	-	338029.9	474873.6
619	5171	Ailanthus altissima	10	8	M	B	I	-	338029.0	474870.6
620	5172	Ailanthus	15	10	M	B	I	-	338028.7	474869.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		altissima								
621	5173	Ailanthus altissima	20	10	M	B	I	-	338029.8	474867.0
622	5174	Ailanthus altissima	20	10	M	B	I	-	338030.4	474864.9
623	5175	Ailanthus altissima	15	8	M	B	I	-	338025.5	474862.3
624	5176	Juglans regia	10	3	T	B	I	-	338026.9	474860.2
625	5177	Prunus avium	5	3	T	B	I	-	338030.1	474858.3
626	5178	Juglans regia	10	3	T	B	I	-	338035.0	474873.7
627	5179	Juglans regia	10	3	T	B	I	-	338037.7	474876.5
628	5180	Malus domestica	15	3	M	B	I	-	338040.8	474880.5
629	5181	Malus domestica	15	3	M	B	I	-	338041.6	474882.1
630	5182	Malus domestica	15	3	M	B	I	-	338045.2	474885.4
631	5183	Juglans regia	15	5	M	B	I	-	338046.6	474888.0
632	5184	Prunus avium	20	6	M	B	I	-	338043.7	474887.0
633	5185	Prunus domestica	20	5	M	B	I	-	338042.6	474885.4
634	5186	Robinia pseudoacacia	20	6	M	B	I	-	338039.1	474882.9
635	5187	Salix babylonica	20	8	M	B	I	-	338035.1	474879.4
636	5188	Robinia pseudoacacia	20	8	M	B	I	-	338037.9	474888.6
637	5189	Robinia pseudoacacia	15	6	M	B	I	-	338047.5	474899.0
638	5190	Robinia pseudoacacia	15	6	M	B	I	-	338047.3	474899.9
639	5191	Prunus avium	10	3	T	B	I	-	338041.1	474895.1
640	5192	Juglans regia	15	5	M	B	I	-	338034.1	474888.8
641	5193	Malus sylvestris	20	5	M	M	I	-	338036.7	474893.6
642	5194	Tilia cordata	15	6	T	M	I	-	338039.0	474897.6
643	5195	Tilia cordata	15	6	T	M	I	-	338040.3	474899.9
644	5196	Malus domestica	10	3	M	B	I	-	338044.0	474910.0
645	5197	Robinia pseudoacacia	10	3	M	B	I	-	338047.0	474915.7
646	5198	Juglans regia	30	8	M	B	I	-	338046.5	474908.7
647	5199	Tilia cordata	15	8	T	B	I	-	338052.1	474915.6
648	5200	Prunus cerasus	15	5	T	B	I	-	338052.3	474917.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
649	5201	Acer pseudoplatanus	10	10	T	B	I	-	338053.7	474918.5
650	5202	Malus domestica	15	3	M	M	I	-	338055.6	474923.2
651	5203	Malus domestica	15	3	M	B	I	-	338057.7	474927.1
652	5204	Juglans regia	20	6	M	B	I	-	338056.4	474928.4
653	5205	Fraxinus excelsior	15	6	M	B	I	-	338058.6	474933.1
654	5206	Juglans regia	30	8	M	B	I	-	338059.9	474936.9
655	5207	Fraxinus excelsior	20	10	M	B	I	-	338068.7	474955.7
656	5208	Fraxinus excelsior	40	10	M	B	I	-	338071.9	474959.4
657	5209	Fraxinus excelsior	15	8	T	B	I	-	338071.9	474960.5
658	5210	Fraxinus excelsior	15	10	T	B	I	-	338073.2	474962.7
659	5211	Fraxinus excelsior	15	10	T	B	I	-	338073.6	474963.8
660	5212	Malus domestica	20	5	M	B	I	-	338072.0	474963.5
661	5213	Acer pseudoplatanus	30	10	M	B	I	-	338076.2	474970.2
662	5214	Acer pseudoplatanus	30	10	M	B	I	-	338077.7	474973.4
663	5215	Tilia cordata	10	3	T	B	I	-	338074.9	474979.3
664	5216	Fraxinus excelsior	20	8	M	B	I	-	338077.0	474980.6
665	5217	Tilia cordata	15	5	M	B	I	-	338080.1	474990.9
666	5218	Juglans sp	20	8	M	B	I	-	338081.4	474993.7
667	5219	Tilia cordata	10	3	T	B	I	-	338082.9	474997.1
668	5220	Malus domestica	20	4	M	B	I	-	338085.7	475002.9
669	5412	Prunus cerasifera nigra	15	5	T	B	I	-	338097.3	474733.5
670	5413	Tilia cordata	10	4	T	B	I	-	338098.5	474740.5
671	5414	Prunus cerasifera nigra	15	3	T	B	I	-	338098.9	474743.3
672	5415	Prunus cerasifera nigra	15	3	T	B	I	-	338104.8	474754.3
673	5416	Juglans regia	10	3	T	B	I	-	338111.4	474765.7
674	5417	Robinia pseudoacacia	20	6	M	B	I	-	338115.4	474768.2
675	5418	Robinia pseudoacacia	5	2	T	B	I	-	338116.4	474765.8

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
676	5419	Prunus cerasifera nigra	10	3	T	B	I	-	338113.8	474776.0
677	5420	Prunus cerasifera nigra	15	4	M	B	I	-	338119.0	474786.2
678	5421	Acer sp	50	7	B	B	I	-	338122.2	474794.8
679	5422	Acer sp	50	7	B	B	I	-	338127.6	474808.2
680	5423	Robinia pseudoacacia	20	6	M	B	I	-	338135.2	474803.6
681	5424	Robinia pseudoacacia	20	6	M	B	I	-	338137.2	474807.2
682	5425	Robinia pseudoacacia	20	6	M	B	I	-	338138.7	474810.2
683	5426	Acer sp	40	6	B	B	I	-	338133.3	474824.7
684	5427	Acer pseudoplatanus	20	6	M	B	I	-	338137.5	474833.7
685	5428	Acer pseudoplatanus	30	6	M	B	I	-	338142.2	474837.9
686	5429	Robinia pseudoacacia	30	6	M	B	I	-	338146.0	474833.8
687	5430	Malus sylvestris	10	3	T	B	I	-	338144.7	474839.7
688	5431	Juglans regia	15	3	T	B	I	-	338144.9	474842.8
689	5432	Prunus cerasifera	10	2	M	B	I	-	338144.1	474848.8
690	5433	Tilia cordata	40	10	M	B	I	-	338148.8	474858.2
691	5434	Acer sp	30	6	M	B	I	-	338151.6	474863.3
692	5435	Prunus cerasifera nigra	10	3	T	B	I	-	338153.0	474868.9
693	5436	Robinia pseudoacacia	15	4	M	B	I	-	338157.1	474863.8
694	5437	Fraxinus excelsior	15	5	M	B	I	-	338158.0	474872.0
695	5438	Juglans regia	15	3	M	B	I	-	338165.1	474879.5
696	5439	Prunus avium	30	3	M	B	I	-	338173.6	474879.3
697	5442	Catalpa bignonioides	15	4	M	B	I	-	338198.2	474861.5
698	5469	Acer sp	20	4	M	B	I	-	338054.2	474716.1
699	5470	Fraxinus excelsior	20	10	M	B	I	-	338057.5	474711.6
700	5471	Fraxinus excelsior	20	10	M	B	I	-	338058.3	474710.3
701	5472	Fraxinus excelsior	15	10	M	B	I	-	338059.4	474711.3
702	5473	Fraxinus excelsior	20	10	M	B	I	-	338064.3	474709.2

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
703	5474	Fraxinus excelsior	30	10	M	B	I	-	338066.4	474703.2
704	5475	Acer pseudoplatanus	15	8	M	B	I	-	338072.1	474707.5
705	5476	Acer pseudoplatanus	15	8	M	B	I	-	338072.1	474708.5
706	5477	Fraxinus excelsior	15	8	M	B	I	-	338079.7	474708.9
707	5478	Acer pseudoplatanus	15	7	M	B	I	-	338079.7	474710.6
708	5479	Juglans regia	15	8	M	B	I	-	338079.6	474696.5
709	5480	Thuja sp	20	6	M	B	I	-	338079.6	474699.1
710	5481	Pinus sylvestris	30	10	M	B	I	-	338070.8	474714.1
711	5482	Pinus sylvestris	30	10	M	B	I	-	338071.5	474717.0
712	5483	Pinus sylvestris	20	10	M	B	I	-	338067.9	474716.9
713	5484	Pinus sylvestris	30	10	M	B	I	-	338064.9	474713.3
714	5485	Prunus cerasus	30	5	M	B	I	-	338076.2	474718.8
715	5486	Prunus cerasus	30	5	M	B	I	-	338073.7	474722.7
716	5487	Fraxinus excelsior	15	6	M	B	I	-	338068.5	474722.8
717	5488	Pinus sylvestris	20	10	M	B	I	-	338052.9	474710.9
718	5489	Fraxinus excelsior	20	8	M	B	I	-	338057.4	474703.5
719	5490	Fraxinus excelsior	20	8	M	B	I	-	338052.0	474703.6
720	5491	Fraxinus excelsior	20	8	M	B	I	-	338049.4	474699.2
721	5492	Fraxinus excelsior	20	8	M	B	I	-	338049.4	474694.4
722	5493	Juglans regia	10	4	T	B	I	-	338046.3	474690.5
723	5494	Catalpa bignonioides	50	8	M	B	I	-	338044.2	474687.1
724	5495	Fraxinus excelsior	20	8	M	B	I	-	338042.0	474686.6
725	5496	Fraxinus excelsior	15	6	T	B	I	-	338034.5	474689.5
726	5497	Fraxinus excelsior	15	6	T	B	I	-	338030.6	474688.9
727	5498	Fraxinus excelsior	30	10	M	B	I	-	338028.2	474681.4
728	5499	Fraxinus excelsior	20	8	M	B	I	-	338028.3	474683.0
729	5500	Fraxinus excelsior	30	8	M	B	I	-	338027.6	474683.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
730	5501	Acer pseudoplatanus	20	10	M	B	I	-	338024.6	474686.0
731	5502	Acer pseudoplatanus	20	10	M	B	I	-	338022.6	474690.6
732	5503	Aesculus hippocastanum	30	10	M	B	I	-	338021.4	474688.4
733	5504	Malus domestica	15	5	M	B	I	-	338020.8	474680.4
734	5505	Juglans regia	10	4	T	B	I	-	338021.3	474676.0
735	5506	Juglans regia	15	5	M	B	I	-	338015.9	474676.7
736	5507	Juglans regia	20	8	M	B	I	-	338012.9	474670.8
737	5508	Juglans regia	15	6	M	B	I	-	338011.4	474668.4
738	5509	Tilia cordata	30	8	M	B	I	-	338007.8	474676.0
739	5510	Thuja sp	15	6	M	B	I	-	338007.2	474679.1
740	5511	Juglans regia	10	5	T	B	I	-	338010.1	474681.7
741	5512	Juglans regia	15	5	T	B	I	-	338015.4	474682.9
742	5513	Thuja sp	15	5	M	B	I	-	338012.0	474685.1
743	5514	Thuja sp	15	5	M	B	I	-	338014.7	474688.9
744	5515	Robinia pseudoacacia	20	8	M	M	I	-	338016.8	474690.1
745	5516	Robinia pseudoacacia	20	8	M	M	I	-	338015.4	474692.6
746	5517	Acer pseudoplatanus	20	8	M	B	I	-	338015.9	474696.8
747	5518	Robinia pseudoacacia	5	4	T	B	I	-	338018.7	474696.1
748	5519	Malus domestica	20	4	M	B	I	-	338026.2	474703.0
749	5520	Fraxinus excelsior	20	8	M	B	I	-	338031.7	474703.2
750	5521	Juglans regia	10	3	T	B	I	-	338039.7	474694.4
751	5522	Fraxinus excelsior	40	10	M	B	I	-	338040.5	474698.1
752	5523	Fraxinus excelsior	40	10	M	B	I	-	338042.0	474700.4
753	5524	Fraxinus excelsior	20	6	M	B	I	-	338044.3	474709.2
754	5790	Fraxinus excelsior	20	8	M	B	I	-	338007.6	474697.8
755	5791	Fraxinus excelsior	10	8	T	B	I	-	338007.2	474697.5
756	5792	Pinus sylvestris	30	10	M	B	I	-	338005.2	474696.7
757	5793	Pinus sylvestris	40	10	M	B	I	-	338002.1	474695.7

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
758	5794	Pinus sylvestris	30	10	M	B	I	-	337999.5	474696.5
759	5795	Pinus sylvestris	40	10	M	B	I	-	337996.8	474696.1
760	5796	Pinus sylvestris	20	8	M	B	I	-	337994.0	474696.7
761	5797	Pinus sylvestris	30	10	M	B	I	-	337992.2	474696.8
762	5798	Pinus sylvestris	20	10	M	B	I	-	337989.8	474697.2
763	5799	Pinus sylvestris	20	10	M	B	I	-	337986.5	474697.1
764	5800	Fraxinus excelsior	10	6	T	B	I	-	337981.3	474698.2
765	5801	Pinus sylvestris	20	10	M	B	I	-	337978.2	474697.2
766	5802	Tilia cordata	30	10	M	B	I	-	337975.1	474696.7
767	5803	Tilia cordata	10	5	T	B	I	-	337972.0	474694.8
768	5804	Fraxinus excelsior	20	8	M	B	I	-	337970.5	474692.3
769	5805	Thuja sp	20	7	M	B	I	-	337969.0	474694.7
770	5806	Ulmus sp	30	10	M	B	I	-	337965.1	474697.1
771	5807	Thuja sp	20	8	M	B	I	-	337974.4	474692.6
772	5808	Juglans sp	15	8	T	B	I	-	337974.9	474690.0
773	5809	Tilia cordata	30	8	M	B	I	-	337973.1	474688.5
774	5810	Fraxinus excelsior	10	6	T	B	I	-	337967.1	474688.0
775	5811	Thuja sp	30	6	M	B	I	-	337963.6	474687.1
776	5812	Thuja sp	30	6	M	B	I	-	337964.7	474686.3
777	5813	Thuja sp	20	5	M	B	I	-	337967.1	474685.5
778	5814	Malus floribunda	5	2	M	B	I	-	337969.0	474682.3
779	5815	Thuja sp	10	6	M	B	I	-	337973.0	474684.2
780	5816	Thuja sp	30	8	M	B	I	-	337979.0	474685.4
781	5817	Juglans regia	30	10	M	B	I	-	337979.3	474687.4
782	5818	Thuja sp	20	10	M	B	I	-	337984.2	474687.9
783	5819	Prunus avium	5	2	T	B	I	-	337984.1	474689.0
784	5820	Prunus cerasifera nigra	30	6	M	B	I	-	337986.8	474690.8
785	5821	Juglans sp	10	6	T	B	I	-	337990.2	474688.7
786	5822	Picea abies	10	6	M	B	I	-	337988.2	474686.2
787	5823	Juglans regia	10	5	T	B	I	-	337995.3	474688.6
788	5824	Tilia cordata	10	5	T	B	I	-	337999.1	474686.7
789	5825	Thuja sp	30	10	M	B	I	-	337998.9	474690.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
790	11868	Acer sp	15	6	M	B	I	-	337904.9	474711.7
791	11869	Acer sp	20	7	M	B	I	-	337907.0	474711.1
792	11870	Acer sp	25	10	M	B	I	-	337908.4	474711.7
793	11871	Acer negundo	15	8	M	B	I	-	337912.6	474710.8
794	11872	Tilia sp	15	8	M	B	I	-	337920.3	474709.6
795	11873	Fraxinus excelsior	15	7	M	B	I	-	337922.4	474709.0
796	11874	Tilia sp	30	10	M	B	I	-	337918.4	474706.2
797	11875	Thuja sp	15	4	M	B	I	-	337915.5	474706.5
798	11876	Thuja sp	15	4	M	B	I	-	337914.1	474706.0
799	11877	Thuja sp	15	4	M	B	I	-	337912.6	474708.6
800	11878	Thuja sp	20	9	M	B	I	-	337915.8	474699.4
801	11879	Thuja sp	20	9	M	B	I	-	337911.3	474693.7
802	11880	Thuja sp	20	7	M	B	I	-	337909.7	474692.0
803	11881	Thuja sp	20	8	M	B	I	-	337907.4	474692.8
804	11882	Thuja sp	20	9	M	B	I	-	337904.5	474695.8
805	11883	Thuja sp	20	10	M	B	I	-	337902.2	474697.0
806	11884	Prunus dulcis	20	8	M	B	I	-	337904.5	474699.1
807	11885	Prunus dulcis	20	8	M	B	I	-	337907.1	474699.2
808	11886	Prunus cerasus	20	5	M	B	I	-	337901.3	474701.4
809	11887	Acer negundo	35	10	M	B	I	-	337898.8	474705.3
810	11888	Acer sp	20	9	M	B	I	-	337900.7	474706.0
811	11889	Thuja sp	20	8	M	B	I	-	337894.5	474697.5
812	11890	Thuja sp	25	9	M	B	I	-	337895.3	474697.4
813	11891	Thuja sp	20	9	M	B	I	-	337897.1	474696.2
814	11892	Thuja sp	20	8	M	B	I	-	337898.8	474695.3
815	11893	Picea abies	8	3	M	B	I	-	337926.0	474677.2
816	11894	Juglans sp	35	9	M	B	I	-	337923.5	474679.2
817	11895	Thuja sp	30	10	M	B	I	-	337922.2	474679.9
818	11896	Juglans sp	20	9	M	B	I	-	337921.5	474683.8
819	11897	Cupressus sempervirens	30	12	M	B	I	-	337923.3	474685.3
820	11898	Prunus cerasus	10	4	M	B	I	-	337928.2	474684.0
821	11899	Prunus cerasus	10	4	M	B	I	-	337918.0	474683.8
822	11900	Juglans sp	20	7	M	B	I	-	337919.1	474686.7

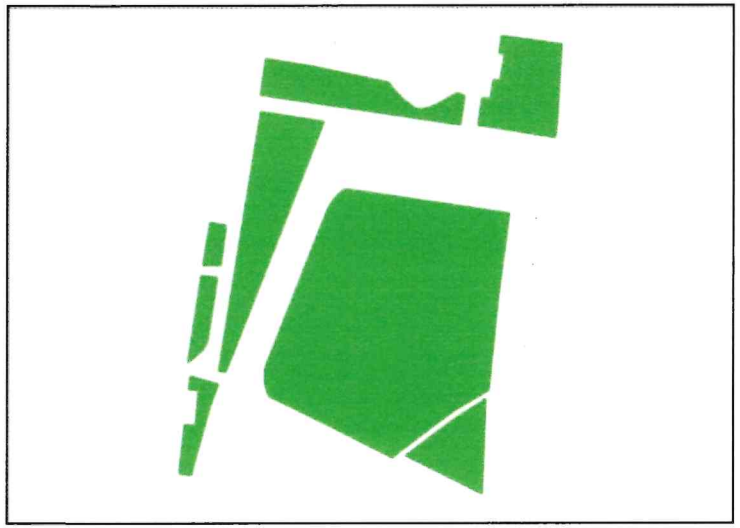
Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
823	11901	Cupressus sempervirens	20	9	M	B	I	-	337920.1	474688.5
824	11902	Cupressus sempervirens	30	11	M	B	I	-	337921.9	474691.0
825	11903	Cupressus sempervirens	20	10	M	B	I	-	337932.6	474690.0
826	11904	Picea abies	10	6	M	B	I	-	337935.2	474694.1
827	11905	Thuja sp	25	12	M	B	I	-	337926.2	474694.6
828	11906	Thuja sp	30	5	M	B	I	-	337924.4	474693.6
829	11907	Thuja sp	30	9	M	B	I	-	337928.8	474695.9
830	11908	Thuja sp	30	9	M	B	I	-	337930.8	474697.5
831	11909	Thuja sp	20	9	M	B	I	-	337933.2	474698.1
832	11910	Thuja sp	20	10	M	B	I	-	337934.1	474700.8
833	11911	Aesculus hippocastanum	25	9	M	B	I	-	337937.3	474698.8
834	11912	Picea abies	25	8	M	B	I	-	337929.0	474700.3
835	11913	Tilia sp	30	9	M	B	I	-	337930.6	474701.7
836	11914	Picea abies	15	7	M	B	I	-	337933.1	474704.6
837	11915	Tilia sp	40	10	M	B	I	-	337936.2	474703.7
838	11916	Thuja sp	8	3	M	B	I	-	337939.8	474704.0
839	11917	Thuja sp	8	4	M	B	I	-	337941.4	474703.9
840	11918	Thuja sp	10	5	M	B	I	-	337944.4	474703.0
841	11919	Thuja sp	10	5	M	B	I	-	337946.0	474703.2
842	11920	Robinia pseudoacacia	10	4	M	B	I	-	337948.5	474702.5
843	11921	Cupressus sempervirens	40	9	M	B	I	-	337947.0	474701.9
844	11922	Cupressus sempervirens	20	10	M	B	I	-	337940.7	474698.0
845	11923	Cupressus sempervirens	30	10	M	B	I	-	337944.6	474698.9
846	11924	Cupressus sempervirens	25	8	M	B	I	-	337948.8	474696.2
847	11925	Cupressus sempervirens	20	9	M	B	I	-	337953.4	474693.9
848	11926	Thuja sp	25	7	M	B	I	-	337956.3	474696.6
849	11927	Thuja sp	20	8	M	B	I	-	337959.0	474700.3
850	11928	Tilia sp	8	3	M	B	I	-	337954.1	474699.9
851	11929	Tilia sp	3	2	T	B	I	-	337951.0	474699.3
852	11930	Prunus cerasus	10	3	M	B	I	-	337950.4	474702.0

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 23 – CASTELUL CORVINILOR

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Curtea Corvinestilor nr. 1-3

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: Hunedoara	domeniul public	administrare	Spatiu verde cu folosinta specializata	-	2570.38	0	2570.38	-

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		excelent ingrijit	

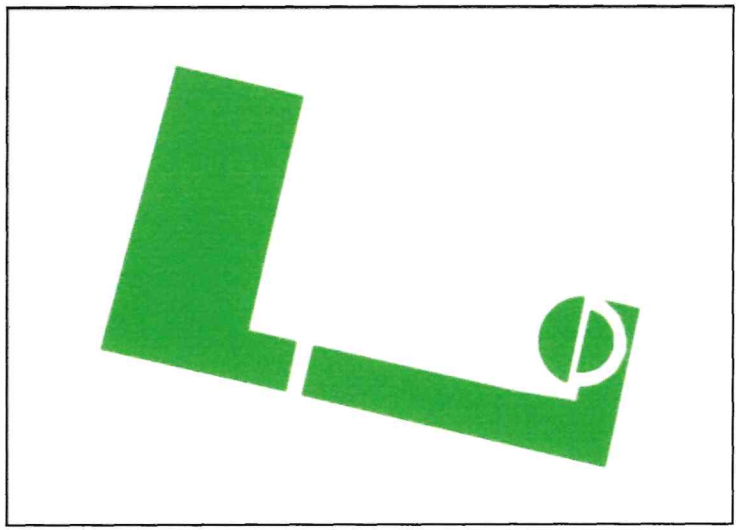
- Arbori existenti: 14 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	14952	Juglans regia	45	14	M	B	I	-	335855.2	474517.7
2	14953	Prunus cerasus	15	6	T	B	I	-	335847.1	474510.1
3	14954	Prunus cerasus	10	5	T	B	I	-	335850.8	474509.5
4	14955	Catalpa bignonioides	20	6	T	B	I	-	335875.8	474505.6
5	14956	Juglans regia	30	9	M	B	I	-	335894.3	474510.4
6	14957	Catalpa bignonioides	25	8	M	B	I	-	335894.7	474515.1
7	14958	Sophora japonica	40	8	M	D	I	-	335890.7	474516.4
8	14959	Acer negundo	0	10	B	B	I	-	335869.9	474483.7
9	14960	Pinus nigra	30	9	M	B	I	-	335892.1	474485.8
10	14961	Pinus nigra	30	7	M	M	I	uscare	335891.4	474477.4
11	14962	Pinus nigra	30	8	M	M	I	uscare	335890.0	474462.5
12	14963	Abies alba	20	8	M	B	I	-	335881.8	474449.3
13	14964	Abies alba	15	4	M	M	I	-	335879.1	474438.8
14	14965	Abies alba	10	3	M	M	I	-	335872.1	474442.1

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 24 – CENTRU DE VACCINARE

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Bulevardul Corvin

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: Hunedoara	domeniul public	administrare	Spatiu verde cu folosinta specializata	-	508.55	0	508.55	-

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: 3 arbori

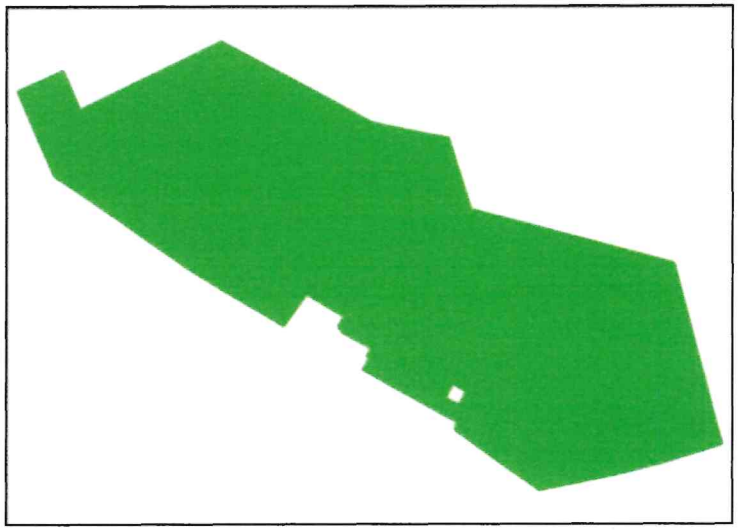
Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	17243	Fraxinus excelsior	10	4	T	B	I	-	337073.8	475123.8
2	17244	Fraxinus excelsior	40	10	M	B	I	-	337086.0	475121.2
3	17245	Fraxinus excelsior	50	8	M	B	I	-	337102.3	475117.2

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 25 – CIMITIR VALEA SEACA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Str. Latureni nr. 2N

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: Hunedoara	domeniul public	administrare	Spatiu verde cu folosinta specializata	-	59439.52	0	59439.52	-

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

- Calificarea:

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

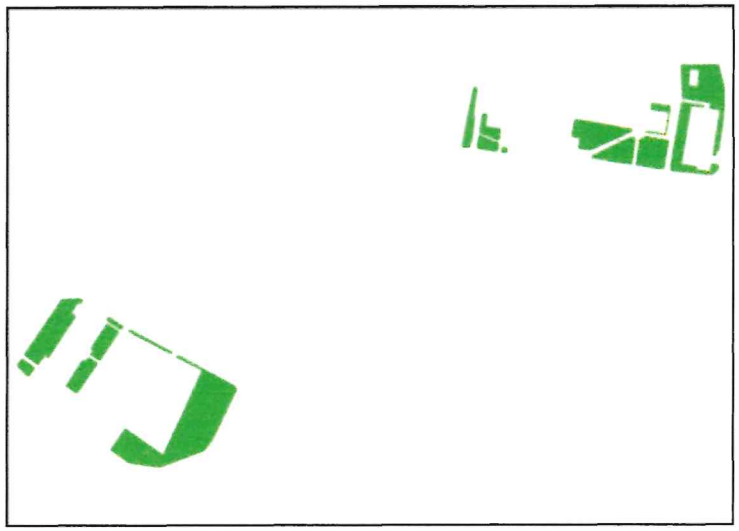
- Arbori existenti: -

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 26 – COLEGIUL EMANUIL GOJDU

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Alexandru Vlahuta 1bis

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: Hunedoara	domeniul public	administrare	Spatiu verde cu folosinta specializata	-	5541.48	0	5541.48	-

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		excelent ingrijit	

- Arbori existenti: 77 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	16872	Salix matsudana	90	15	B	M	I	-	337601.0	475120.2
2	16873	Salix alba	40	11	M	M	I	-	337590.8	475116.6
3	16874	Salix alba	90	9	B	M	I	-	337607.7	475104.2
4	16875	Tilia tomentosa	20	8	M	M	I	-	337605.9	475116.1
5	16876	Acer platanoides	25	8	M	M	I	-	337611.4	475113.8
6	16877	Catalpa bignonioides	70	8	B	M	I	-	337582.6	475090.6
7	16878	Catalpa bignonioides	50	8	M	M	I	-	337588.0	475084.4
8	16879	Catalpa bignonioides	45	8	M	M	I	-	337587.6	475076.0
9	16880	Acer negundo	45	8	M	M	I	-	337575.2	475070.7
10	16881	Robinia pseudoacacia	45	10	M	M	I	-	337554.5	475069.2
11	16882	Robinia pseudoacacia	40	10	M	M	I	-	337556.3	475071.0
12	16883	Robinia pseudoacacia	45	10	M	M	I	-	337558.0	475073.0
13	16884	Robinia pseudoacacia	45	10	M	M	I	-	337559.1	475074.1
14	16885	Gleditsia triacanthos	40	9	M	M	I	-	337560.2	475075.6
15	16886	Prunus cerasifera	40	7	M	M	I	-	337510.2	475118.0
16	16887	Thuja occidentalis	35	8	M	M	I	-	337512.6	475121.1
17	16888	Catalpa bignonioides	20	7	T	M	I	-	337516.4	475126.9
18	16889	Malus domestica	40	7	M	M	I	-	337516.7	475119.4
19	16890	Thuja occidentalis	50	7	M	M	I	-	337520.7	475124.9
20	16891	Pinus nigra	50	12	M	M	I	-	337524.4	475129.7
21	16892	Acer platanoides	60	18	M	M	I	-	337529.1	475135.8
22	16893	Tilia tomentosa	50	18	M	M	I	-	337534.3	475151.5
23	16894	Tilia tomentosa	15	6	T	M	I	-	337512.0	475168.1
24	16895	Acer platanoides	10	7	T	M	I	-	337506.4	475167.1

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
25	16896	Robinia pseudoacacia	30	9	M	M	I	-	337507.7	475160.9
26	16897	Thuja occidentalis	30	10	M	M	I	-	337503.5	475155.0
27	16898	Prunus cerasifera	30	9	M	M	I	-	337499.4	475149.7
28	16899	Prunus cerasifera	30	9	M	M	I	-	337494.9	475140.2
29	16900	Picea abies	30	12	M	M	I	-	337499.5	475156.9
30	16901	Thuja occidentalis	20	8	M	M	I	-	337493.3	475148.8
31	16902	Thuja occidentalis	40	5	M	M	I	-	337489.6	475144.4
32	16903	Prunus avium	45	10	M	M	I	-	337480.2	475131.7
33	17061	Acer platanoides	40	11	M	M	I	-	337890.4	475250.2
34	17062	Acer platanoides	40	11	M	M	I	-	337888.0	475250.9
35	17063	Acer platanoides	40	11	M	M	I	-	337880.7	475251.6
36	17064	Acer platanoides	50	11	M	M	I	-	337882.8	475263.4
37	17065	Salix matsudana	30	5	M	M	I	-	337876.2	475252.4
38	17066	Betula pendula	10	5	T	M	I	-	337871.8	475253.4
39	17067	Thuja orientalis	35	8	M	M	I	-	337867.7	475263.5
40	17068	Thuja orientalis	30	8	M	M	I	-	337868.2	475267.4
41	17069	Thuja orientalis	30	8	M	M	I	-	337871.1	475267.4
42	17070	Thuja orientalis	40	8	M	M	I	-	337871.7	475269.8
43	17071	Thuja orientalis	30	8	M	M	I	-	337875.0	475268.9
44	17072	Thuja orientalis	30	8	M	M	I	-	337879.7	475268.0
45	17073	Thuja orientalis	30	8	M	M	I	-	337883.5	475267.2
46	17074	Prunus cerasifera	15	5	M	M	I	-	337879.4	475263.8
47	17075	Thuja orientalis	25	9	M	M	I	-	337860.9	475255.2
48	17076	Thuja orientalis	40	10	M	M	I	-	337863.0	475267.8
49	17077	Thuja orientalis	40	10	M	M	I	-	337856.6	475261.8

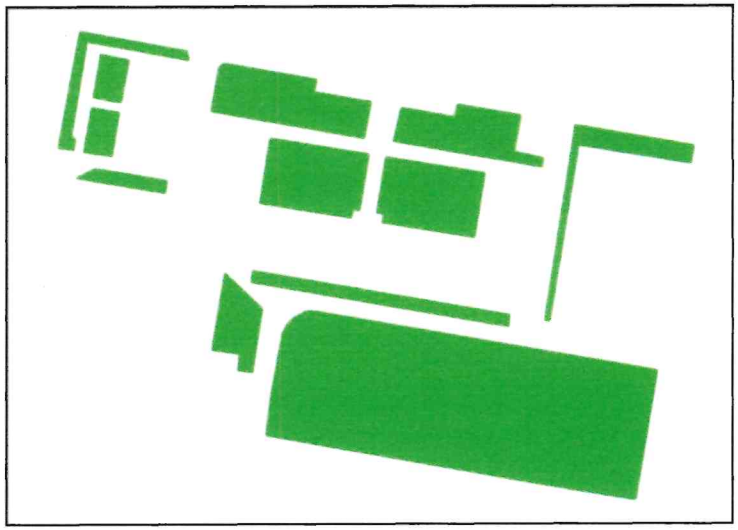
Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
50	17078	Thuja orientalis	35	10	M	M	I	-	337854.0	475268.2
51	17079	Thuja orientalis	30	10	M	M	I	-	337855.6	475256.1
52	17080	Salix matsudana	35	10	M	M	I	-	337851.0	475257.0
53	17081	Thuja occidentalis	20	3	M	M	I	-	337845.7	475257.5
54	17082	Thuja occidentalis	20	3	M	M	I	-	337840.1	475258.1
55	17083	Thuja orientalis	50	11	M	M	I	-	337851.8	475270.5
56	17084	Thuja orientalis	40	11	M	M	I	-	337859.9	475274.6
57	17085	Thuja orientalis	30	10	M	M	I	-	337855.9	475275.3
58	17086	Thuja orientalis	30	10	M	M	I	-	337832.5	475279.2
59	17087	Thuja orientalis	30	10	M	M	I	-	337828.7	475279.9
60	17088	Thuja orientalis	20	6	M	M	I	-	337881.2	475272.0
61	17089	Thuja orientalis	20	6	M	M	I	-	337882.9	475271.7
62	17090	Acer platanoides	40	11	M	M	I	-	337888.1	475255.3
63	17091	Juglans regia	40	11	M	M	I	-	337889.7	475266.3
64	17092	Juglans regia	45	11	M	M	I	-	337893.2	475287.2
65	17093	Thuja orientalis	30	8	M	M	I	-	337884.8	475280.1
66	17094	Acer platanoides	30	8	M	M	I	-	337885.7	475289.3
67	17095	Acer negundo	45	11	M	M	I	-	337914.4	475261.4
68	17096	Acer platanoides	20	8	M	M	I	-	337915.0	475264.6
69	17097	Acer platanoides	15	6	M	M	I	-	337916.8	475274.0
70	17098	Picea abies	25	8	M	M	I	-	337918.9	475287.1
71	17158	Acer negundo	45	8	M	M	I	-	337910.5	475248.3
72	17159	Acer platanoides	45	11	M	M	I	-	337914.5	475248.9
73	17160	Acer platanoides	45	11	M	M	I	-	337912.0	475247.1
74	17161	Acer platanoides	45	11	M	M	I	-	337908.8	475247.2
75	17162	Acer	45	11	M	M	I	-	337901.4	475248.3

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
		platanoides								
76	17163	Acer platanoides	45	11	M	M	I	-	337899.7	475248.5
77	17164	Thuja orientalis	25	8	M	M	I	-	337874.9	475266.9

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 27 – COLEGIUL IANCU DE HUNEDOARA

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Victoriei nr.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: Hunedoara	domeniul public	administrare	Spatiu verde cu folosinta specializata	-	4834.27	0	4834.27	-

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		excelent ingrijit	

- Arbori existenti: 63 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	16312	Acer negundo	50	7	M	M	I	-	337048.8	474519.6
2	16313	Acer negundo	50	8	M	M	I	-	337042.1	474521.0
3	16314	Acer negundo	100	9	B	M	I	-	337035.9	474521.9
4	16315	Prunus cerasifera	10	3	T	M	I	-	337042.7	474514.7
5	16316	Prunus cerasifera	15	5	T	M	I	-	337042.1	474510.7
6	16317	Prunus cerasifera	15	5	T	M	I	-	337040.9	474501.9
7	16318	Prunus cerasifera	10	3	T	M	I	-	337040.1	474498.9
8	16319	Acer negundo	40	8	M	M	I	-	337027.4	474464.7
9	16320	Acer negundo	50	8	M	M	I	-	337069.0	474514.1
10	16321	Acer negundo	50	8	M	M	I	-	337077.7	474512.5
11	16322	Acer negundo	50	8	M	M	I	-	337086.0	474511.0
12	16323	Prunus cerasifera	10	4	T	M	I	-	337068.7	474508.7
13	16324	Quercus rubra	50	10	M	M	I	-	337077.1	474507.5
14	16325	Prunus cerasifera	10	5	T	M	I	-	337089.0	474504.9
15	16326	Pyrus pyraster	10	5	M	M	I	-	337096.1	474500.8
16	16327	Quercus rubra	15	7	M	M	I	-	337095.3	474505.3
17	16328	Chamaecyparis lawsoniana	10	5	M	M	I	-	337099.7	474503.3
18	16329	Thuja occidentalis	15	7	M	M	I	-	337100.3	474505.9
19	16330	Picea abies	20	8	M	M	I	-	337080.3	474496.0
20	16331	Thuja occidentalis	40	11	M	M	I	-	337079.4	474488.8
21	16332	Thuja occidentalis	30	11	M	M	I	-	337078.6	474485.4
22	16333	Chamaecyparis lawsoniana	30	8	M	M	I	-	337082.6	474493.8
23	16334	Chamaecyparis lawsoniana	40	10	M	M	I	-	337085.8	474493.2
24	16335	Chamaecyparis lawsoniana	40	10	M	M	I	-	337084.2	474485.4
25	16336	Chamaecyparis lawsoniana	70	10	M	M	I	-	337089.6	474492.6
26	16337	Picea abies	30	10	M	M	I	-	337099.8	474493.5

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
27	16338	Chamaecyparis lawsoniana	30	7	M	M	I	-	337099.2	474488.6
28	16339	Chamaecyparis lawsoniana	20	7	M	M	I	-	337098.3	474484.1
29	16340	Chamaecyparis lawsoniana	10	6	M	M	I	-	337096.0	474481.4
30	16341	Malus floribunda	15	6	M	M	I	-	337096.3	474494.0
31	16342	Prunus cerasifera	10	5	M	M	I	-	337093.9	474485.7
32	16343	Fraxinus excelsior	15	10	M	M	I	-	337093.2	474482.0
33	16344	Chamaecyparis lawsoniana	40	10	M	M	I	-	337108.2	474491.8
34	16345	Thuja occidentalis	40	12	M	M	I	-	337105.8	474489.1
35	16346	Chamaecyparis lawsoniana	20	5	M	M	I	-	337105.0	474484.9
36	16347	Thuja occidentalis	30	12	M	M	I	-	337106.8	474480.5
37	16348	Thuja occidentalis	30	12	M	M	I	-	337115.2	474478.9
38	16349	Fraxinus excelsior	10	7	T	M	I	-	337114.4	474490.6
39	16350	Acer platanoides	40	11	M	M	I	-	337122.9	474477.5
40	16351	Acer negundo	40	9	M	M	I	-	337122.1	474489.4
41	16352	Thuja occidentalis	50	12	M	M	I	-	337117.4	474497.5
42	16353	Thuja occidentalis	30	10	M	M	I	-	337117.9	474501.1
43	16354	Thuja occidentalis	30	10	M	M	I	-	337110.2	474503.8
44	16355	Thuja occidentalis	30	12	M	M	I	-	337109.8	474501.3
45	16356	Picea abies	30	8	M	M	I	-	337109.6	474499.0
46	16357	Thuja occidentalis	20	8	M	M	I	-	337123.7	474497.2
47	16358	Tilia tomentosa	50	15	M	M	I	-	337129.4	474497.2
48	16359	Acer negundo	50	15	M	M	I	-	337130.2	474503.1
49	16360	Acer rubrum	20	12	M	M	I	-	337133.3	474495.3
50	16361	Quercus rubra	20	7	M	M	I	-	337140.2	474492.8
51	16362	Acer negundo	100	8	B	M	I	-	337150.9	474499.5
52	16363	Acer negundo	50	11	M	D	I	-	337155.3	474498.9
53	16364	Acer negundo	40	11	M	M	I	-	337162.5	474497.4

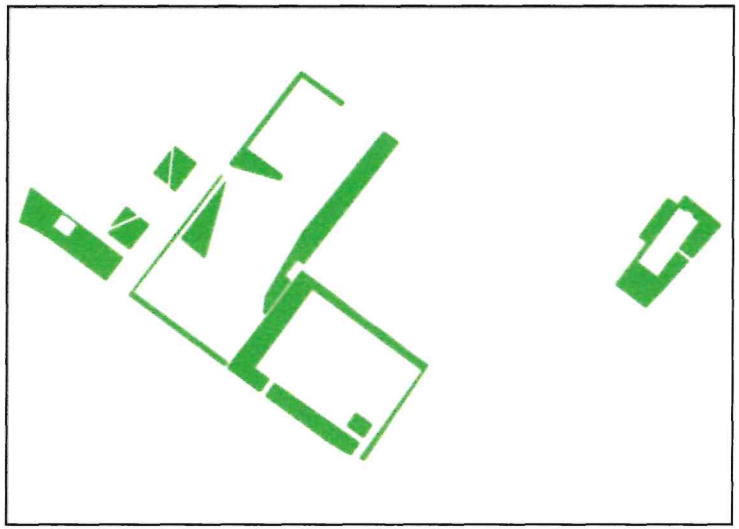
Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
54	16365	Robinia pseudoacacia	20	8	M	M	I	-	337168.7	474496.4
55	16366	Robinia pseudoacacia	30	8	M	M	I	-	337174.8	474495.4
56	16367	Prunus avium	30	9	M	M	I	-	337165.3	474434.9
57	16368	Malus domestica	10	3	M	M	I	-	337115.6	474460.0
58	16369	Malus domestica	40	6	M	M	I	-	337100.8	474462.5
59	16370	Malus domestica	30	6	M	M	I	-	337097.0	474463.0
60	16371	Malus domestica	60	6	B	M	I	-	337093.2	474463.7
61	16372	Malus domestica	40	6	M	M	I	-	337103.7	474452.9
62	16373	Acer negundo	40	7	M	M	I	-	337095.3	474454.5
63	16374	Acer negundo	30	7	M	M	I	-	337090.1	474429.6

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 28 – COLEGIUL TRAIAN LALESCU

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Str. Victoriei nr.23

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: Hunedoara	domeniul public	administrare	Spatiu verde cu folosinta specializata	-	5732.44	0	5732.44	-

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		excelent ingrijit	

- Arbori existenti: 41 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	16484	Tilia cordata	30	10	M	M	I	-	337687.6	474452.6
2	16485	Tilia tomentosa	50	20	M	M	I	-	337696.9	474462.6
3	16486	Tilia cordata	50	20	M	M	I	-	337701.0	474466.6
4	16487	Tilia cordata	40	20	M	M	I	-	337705.8	474472.2
5	16488	Malus floribunda	20	7	M	M	I	-	337704.6	474478.5
6	16494	Populus nigra	100	25	B	M	I	-	337541.7	474430.4
7	16495	Acer negundo	35	8	M	M	I	-	337565.1	474405.8
8	16496	Acer negundo	50	9	M	M	I	-	337563.6	474403.7
9	16497	Acer negundo	50	10	M	M	I	-	337553.8	474389.6
10	16498	Acer negundo	60	10	M	M	I	-	337551.5	474386.3
11	16499	Acer negundo	40	10	M	M	I	-	337548.6	474382.2
12	16500	Acer negundo	20	7	M	D	I	-	337545.6	474378.1
13	16501	Acer negundo	40	10	M	M	I	-	337542.7	474373.7
14	16502	Acer negundo	30	9	M	M	I	-	337538.6	474380.7
15	16503	Acer negundo	30	6	M	D	I	-	337530.4	474369.7
16	16504	Pyrus pyraster	30	9	M	M	I	-	337526.5	474372.6
17	16505	Populus nigra	60	25	M	M	I	-	337521.8	474375.5
18	16506	Populus nigra	60	25	M	M	I	-	337517.6	474377.9
19	16507	Acer negundo	30	10	M	M	I	-	337511.8	474381.9
20	16508	Populus nigra italica	40	25	M	M	I	-	337507.4	474385.5
21	16509	Populus nigra italica	45	20	M	M	I	-	337503.5	474387.9
22	16510	Populus nigra	60	25	M	M	I	-	337500.5	474390.8
23	16511	Populus nigra	50	25	M	M	I	-	337497.2	474392.9
24	16512	Populus nigra italica	50	25	M	M	I	-	337493.7	474395.3
25	16513	Populus nigra	60	25	M	M	I	-	337479.8	474405.7

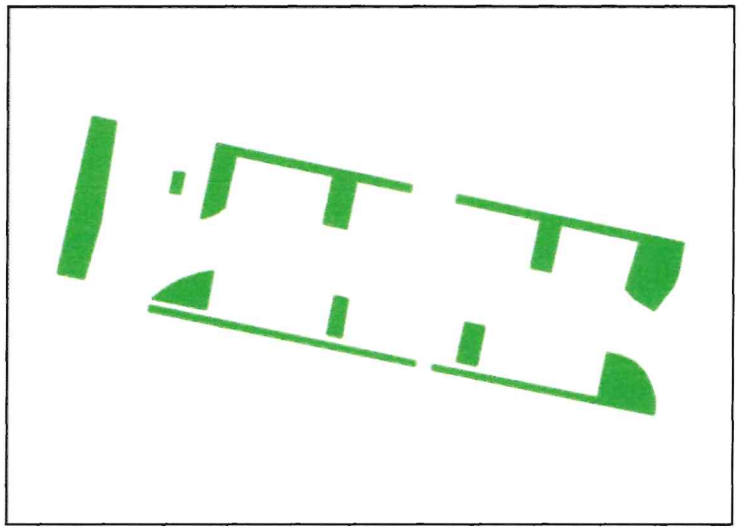
Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
26	16514	Robinia pseudoacacia	40	8	M	D	I	uscare	337521.8	474380.3
27	16515	Tilia tomentosa	10	7	T	M	I	-	337511.4	474386.2
28	16516	Prunus serrulata	30	6	M	M	I	-	337497.4	474397.5
29	16517	Prunus cerasifera	30	8	M	M	I	-	337482.7	474414.4
30	16518	Prunus domestica	20	6	M	M	I	-	337484.6	474421.9
31	16519	Robinia pseudoacacia	30	8	M	M	I	-	337516.8	474548.6
32	16520	Betula pendula	30	8	M	M	I	-	337506.5	474556.3
33	16521	Betula pendula	30	8	M	M	I	-	337502.2	474551.6
34	16522	Betula pendula	30	8	M	M	I	-	337483.0	474526.3
35	16523	Betula pendula	20	8	M	M	I	-	337479.6	474522.3
36	16524	Betula pendula	20	8	M	M	I	-	337461.3	474498.7
37	16525	Betula pendula	20	8	M	M	I	-	337457.2	474493.4
38	16526	Prunus cerasifera	10	5	M	M	I	-	337446.9	474480.1
39	16527	Betula pendula	5	8	M	M	I	-	337444.0	474476.2
40	16528	Betula pendula	25	9	M	M	I	-	337441.9	474473.3
41	16529	Betula pendula	20	8	M	M	I	-	337422.2	474448.2

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 29 – COMPLEX DE AGREMENT CORVINA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Avram Iancu 11A

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: Hunedoara	domeniul public	administrare	SV pentru agrement	-	267.71	0	267.71	-

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		excelent ingrijit	

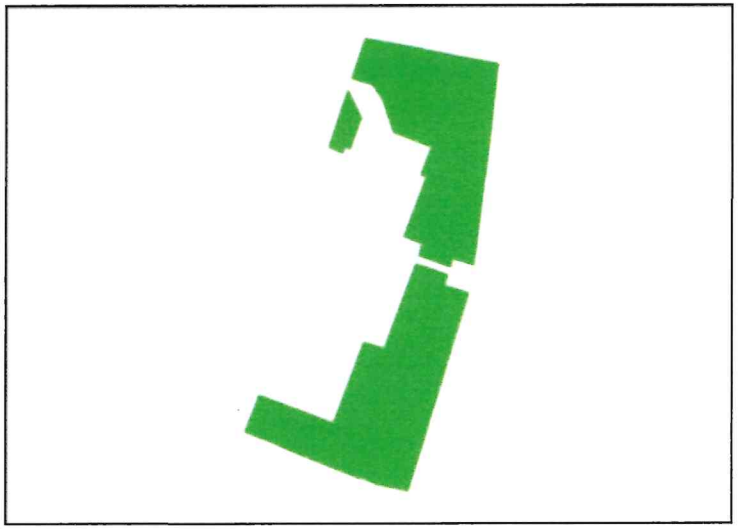
- Arbori existenti: 6 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	17021	Thuja occidentalis	40	8	M	M	I	-	337699.8	475478.0
2	17022	Thuja occidentalis	30	8	M	M	I	-	337709.0	475476.6
3	17023	Thuja occidentalis	40	8	M	M	I	-	337713.1	475475.3
4	17024	Thuja occidentalis	40	8	M	M	I	-	337725.8	475473.3
5	17025	Thuja occidentalis	40	8	M	M	I	-	337747.4	475468.7
6	17026	Thuja occidentalis	40	8	M	M	I	-	337758.8	475466.2

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 30 – CRESA CASUTA CU PITICI

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Str. I.L.Caragiale, nr. 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: Hunedoara	domeniul public	administrare	Spatiu verde cu folosinta specializata	-	1079.62	0	1079.62	-

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, lemnoasa

- Calificarea:

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

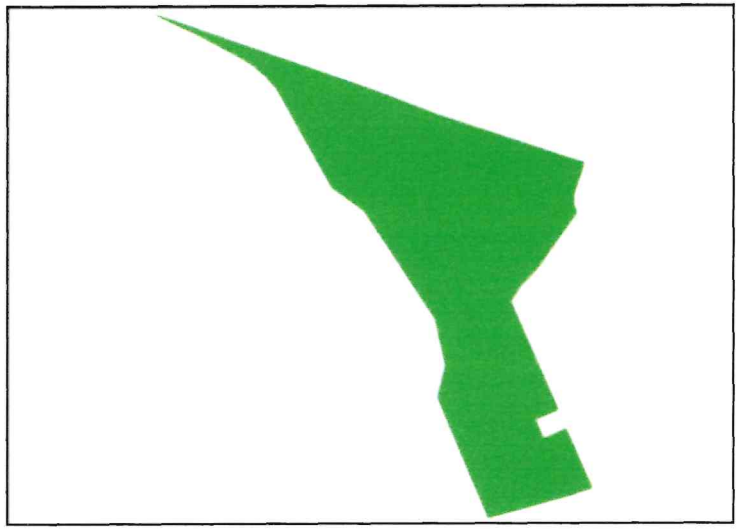
- Arbori existenti: 16 arbori

Nr. crt.	ID	Specie	Diametru [cm]	Inaltime [m]	Varsta	Vitalitate	Intretinere	Risc	X	Y
1	15074	Prunus cerasifera	20	8	M	B	I	-	337772.0	474949.5
2	15075	Malus domestica	30	8	M	B	I	-	337770.1	474943.9
3	15076	Malus domestica	20	7	M	M	I	-	337768.9	474939.1
4	15077	Malus domestica	15	7	M	M	I	-	337769.5	474930.5
5	15078	Fraxinus excelsior	25	17	M	M	I	-	337767.6	474919.3
6	15079	Fraxinus excelsior	20	17	M	M	I	-	337765.2	474920.0
7	15080	Fraxinus excelsior	25	17	M	M	I	-	337763.6	474920.3
8	15081	Fraxinus excelsior	30	17	M	M	I	-	337762.5	474921.8
9	15082	Thuja orientalis	10	6	M	M	I	-	337761.1	474921.2
10	15083	Acer negundo	60	18	M	B	I	-	337767.4	474912.9
11	15084	Thuja orientalis	45	18	M	B	I	-	337759.6	474915.4
12	15085	Tilia tomentosa	40	17	M	B	I	-	337761.1	474910.9
13	15086	Fraxinus excelsior	55	19	M	M	I	-	337750.9	474884.3
14	15087	Acer negundo	50	18	M	M	I	-	337746.7	474885.9
15	15088	Acer negundo	30	7	M	M	I	-	337736.4	474890.4
16	15089	Acer negundo	45	11	M	M	I	-	337730.8	474894.2

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 31 – ECO SID

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Str. Soseaua Hunedoara-Santuhalm, Nr. 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: Hunedoara	domeniul public	administrare	Teren degradat posibil sa fie reabilitat ca spatiu verde	-	87359.92	0	87359.92	-

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
- Calificarea:

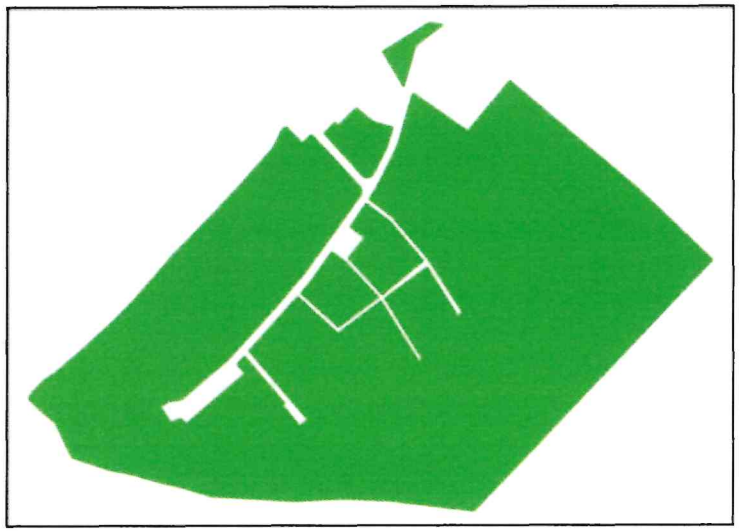
degradat	X	bine ingrijit	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	

- Arbori existenti: -

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 32 – GRADINA ZOOLOGICA

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Strada Padurii f.n.

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: Hunedoara	domeniul public	administrare	Spatiu verde cu folosinta specializata	-	26171.67	0	26171.67	-

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		excelent ingrijit	

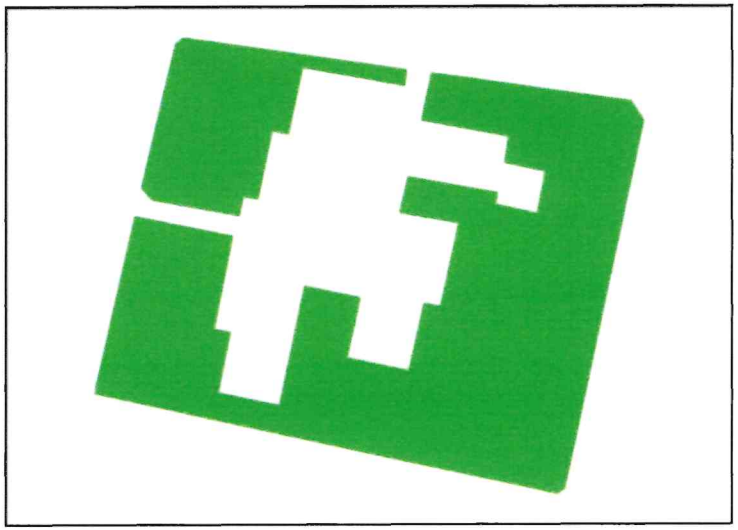
- Arbori existenti: -

Județul: Hunedoara
Localitatea: Hunedoara
Cod SIRUTA: 86829

FIȘA NR. 33 – GRADINITA DUMBRAVA MINUNATA

---

1. SCHIȚA AMPLASAMENTULUI TERENULUI SPAȚIU VERDE:



2. ADRESA: Aleea Campului, Nr. 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: Hunedoara	domeniul public	administrare	Spatiu verde cu folosinta specializata	-	3813.42	0	3813.42	-

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	
insuficient ingrijit		foarte bine ingrijit	
suficient ingrijit		excelent ingrijit	