

Cērtamo koku saraksts

Nr. p. k.	Koordinātas		Puse	Diametrs, cm	Piezīmes
	X	Y			
1	307964.835	498959.345	L	30	-
2	307966.732	498961.353	L	30	-
3	307964.315	498961.165	L	20	-
4	307965.495	498962.488	L	20	-
5	307956.140	498980.734	L	20	-
6	307953.892	498980.576	L	20	-
				20	
7	307949.350	498980.456	L	20	-
8	307812.982	499023.560	L	20	-
9	307808.789	499025.753	L	20	-
10	307805.432	499030.002	L	10	-
11	307800.293	499033.667	L	15	-
12	307797.907	499034.523	L	20	-
13	307793.736	499039.751	L	10	-
14	307790.340	499040.491	L	50	-
15	307784.807	499044.723	L	15	-
				10	
16	307783.475	499046.337	L	10	-
17	307776.018	499052.335	L	40	-
18	307773.501	499055.197	L	40	-
19	307770.200	499058.370	L	15	-
20	307769.759	499057.860	L	25	-
21	307768.391	499058.636	L	30	-
22	307767.462	499060.705	L	40	-
				30	
23	307767.035	499059.460	L	15	-
24	307765.482	499061.403	L	40	-
25	307761.593	499064.257	L	15	-
26	307761.291	499065.997	L	15	-
27	307760.698	499065.686	L	15	-
28	307759.139	499067.896	L	15	-
29	307756.352	499069.583	L	20	-
30	307747.221	499078.434	L	15	-
				15	
				10	
				10	
31	307580.931	499221.803	L	50	-
32	307580.980	499222.988	L	20	-
33	307577.184	499227.687	L	40	-
				40	
34	307566.162	499231.750	L	25	-
35	307566.792	499233.536	L	45	-
36	307566.679	499234.154	L	15	-
37	307567.307	499234.996	L	45	-
38	307566.818	499237.547	L	30	-
39	307565.565	499236.400	L	15	-

Nr. p. k.	Koordinātas		Puse	Diametrs, cm	Piezīmes
	X	Y			
40	307564.961	499234.833	L	40	-
41	307562.246	499236.747	L	40	-
42	307560.001	499238.465	L	50	-
43	307556.010	499242.116	L	15	-
44	307557.281	499242.874	L	15	-
45	307558.107	499245.319	L	15	-
				10	
46	307554.305	499244.799	L	15	-
47	307554.218	499245.749	L	15	-
48	307555.175	499247.983	L	25	-
49	307550.486	499247.082	L	40	-
50	307549.764	499248.953	L	30	-
51	307550.190	499250.878	L	45	-
52	307546.791	499254.829	L	25	-
53	307545.554	499255.884	L	30	-
54	307544.951	499258.380	L	15	-
55	307543.047	499254.002	L	10	-
56	307542.775	499254.750	L	30	-
57	307542.337	499255.853	L	30	-
58	307540.377	499256.572	L	20	-
59	307539.753	499257.599	L	15	-
60	307539.422	499261.255	L	90	-
61	307537.448	499261.104	L	90	-
62	307537.244	499263.353	L	15	-
63	307493.813	499300.665	L	40	-
64	307491.798	499302.460	L	70	-
65	307484.298	499309.039	L	50	-
66	307475.002	499317.109	L	70	-
67	307449.069	499340.478	L	20	-
68	307448.442	499341.658	L	70	-
69	307416.278	499367.180	L	10	-
70	307412.297	499372.135	L	80	-
71	307408.060	499376.183	L	60	-
72	307401.115	499379.897	L	10	-
				10	
73	307400.329	499381.421	L	10	-
74	307397.273	499383.721	L	10	-
75	307392.610	499389.293	L	60	-
76	307384.296	499396.707	L	70	-
77	307364.448	499414.578	L	70	-
78	307343.262	499430.721	L	10	-
79	307339.799	499435.820	L	70	-
80	307327.707	499445.996	L	15	-
81	307315.334	499457.500	L	65	-
82	307307.211	499464.957	L	50	-
83	307306.885	499465.659	L	25	-
84	307306.434	499465.084	L	30	-
				40	

Nr. p. k.	Koordinātas		Puse	Diametrs, cm	Piezīmes
	X	Y			
85	307139.557	499413.808	L	20	-
86	307092.324	499427.464	L	25	-
				25	
87	307088.598	499428.361	L	30	-
88	307086.951	499429.448	L	30	-
89	307082.029	499431.315	L	30	-
90	307081.548	499430.859	L	20	-
91	307081.344	499432.041	L	30	-
92	307080.838	499431.162	L	20	-
93	307077.822	499432.905	L	25	-
94	307075.159	499434.607	L	10	-
				10	
95	307069.393	499437.335	L	25	-
96	307067.761	499437.648	L	25	-
97	307054.772	499444.130	L	15	-
98	307054.511	499443.510	L	40	-
99	307070.283	499439.116	L	40	-
100	307068.437	499439.768	L	15	-
101	307062.418	499441.886	L	15	-
102	307059.222	499442.485	L	15	-
103	307054.782	499444.646	L	40	-
104	307053.792	499444.908	L	20	-
				15	
105	307052.086	499445.926	L	50	-
106	306825.598	499546.514	L	5	-
107	306824.163	499547.034	L	5	-
108	306813.082	499551.443	L	30	-
109	306804.137	499555.327	L	80	-
110	306797.811	499558.051	L	35	-
111	306777.404	499566.431	L	60	-
112	306764.646	499572.302	L	50	-
113	306761.078	499573.635	L	45	-
114	306757.426	499574.876	L	25	-
115	306756.343	499575.121	L	25	-
116	306746.570	499579.988	L	15	-
117	306745.879	499580.014	L	40	-
118	306743.712	499580.850	L	20	-
119	306743.471	499581.486	L	15	-
120	306741.494	499581.901	L	20	-
				15	
				15	
121	306676.237	499608.086	L	80	-
				70	
122	307959.375	498982.154	K	30	-
123	307822.985	499024.835	K	20	-
124	307798.284	499047.080	K	25	-
125	307795.232	499047.859	K	10	-
126	307795.759	499049.157	K	40	-

Nr. p. k.	Koordinātas		Puse	Diametrs, cm	Piezīmes
	X	Y			
127	307794.363	499050.327	K	10	-
128	307793.662	499051.301	K	10	-
129	307792.525	499050.275	K	30	-
130	307791.336	499050.459	K	20	-
131	307789.282	499052.475	K	20	-
				15	
132	307788.217	499053.698	K	20	-
133	307787.348	499053.782	K	10	-
				10	
134	307787.059	499054.311	K	10	-
				10	
				10	
				10	
135	307784.750	499055.590	K	40	-
136	307783.459	499057.284	K	10	-
				10	
				10	
				10	
137	307783.155	499058.691	K	30	-
138	307782.499	499059.191	K	30	-
139	307777.255	499063.896	K	15	-
140	307775.663	499063.111	K	40	-
				10	
				10	
				10	
141	307775.653	499066.261	K	15	-
142	307773.958	499065.134	K	10	-
				10	
				10	
				10	
143	307766.633	499070.795	K	25	-
				10	
144	307766.682	499071.751	K	15	-
				10	
145	307759.051	499077.376	K	10	-
				10	
				10	
				10	
				10	
				10	
146	307752.666	499082.891	K	40	-
				25	
				25	
147	307749.201	499086.821	K	15	-
				15	
148	307677.860	499147.679	K	70	-
149	307672.189	499152.941	K	50	-
150	307665.497	499156.706	K	15	-

Nr. p. k.	Koordinātas		Puse	Diametrs, cm	Piezīmes
	X	Y			
151	307654.467	499170.312	K	45	-
152	307652.274	499171.370	K	15	-
153	307652.400	499172.054	K	30	-
154	307649.487	499173.962	K	25	-
155	307646.038	499176.966	K	40	-
156	307640.788	499184.361	K	30	-
157	307637.714	499187.245	K	50	-
158	307634.269	499188.949	K	30	-
159	307634.524	499190.137	K	20	-
160	307629.724	499191.280	K	30	-
161	307628.565	499192.489	K	40	-
162	307625.286	499197.390	K	30	-
163	307622.828	499200.938	K	30	-
164	307621.460	499196.785	K	15	-
165	307621.236	499199.652	K	25	-
				25	
166	307619.881	499199.135	K	15	-
167	307619.528	499200.185	K	15	-
168	307617.974	499202.059	K	15	-
169	307617.646	499204.622	K	40	-
170	307615.845	499204.838	K	15	-
171	307613.419	499205.881	K	15	-
172	307612.281	499207.561	K	30	-
173	307610.965	499208.120	K	20	-
174	307609.507	499208.332	K	20	-
175	307610.201	499212.579	K	30	-
176	307606.172	499211.062	K	15	-
177	307605.121	499211.847	K	15	-
178	307607.084	499214.941	K	40	-
179	307604.102	499212.456	K	15	-
180	307604.554	499215.027	K	60	-
181	307602.233	499214.217	K	20	-
182	307602.270	499214.936	K	15	-
183	307602.389	499215.964	K	40	-
184	307599.824	499216.606	K	10	-
				10	
185	307599.292	499217.181	K	10	-
				10	
186	307599.267	499220.090	K	15	-
				15	
187	307598.035	499221.699	K	60	-
188	307593.055	499226.034	K	30	-
189	307589.978	499228.869	K	35	-
190	307579.352	499240.052	K	40	-
191	307576.414	499244.093	K	20	-
192	307575.712	499245.283	K	30	-
193	307574.227	499248.430	K	30	-
194	307571.097	499247.611	K	30	-

Nr. p. k.	Koordinātas		Puse	Diametrs, cm	Piezīmes
	X	Y			
195	307568.752	499250.752	K	40	-
196	307557.339	499258.489	K	10	-
197	307554.500	499260.880	K	15	-
198	307550.019	499263.172	K	15	-
199	307549.708	499263.495	K	20	-
				20	
200	307533.509	499280.964	K	15	-
201	307534.985	499282.772	K	10	-
202	307492.111	499311.118	K	90	-
203	307450.190	499348.337	K	60	-
204	307426.825	499368.179	K	50	-
205	307420.934	499372.972	K	60	-
				50	
206	307409.998	499382.115	K	80	-
207	307377.955	499411.550	K	60	-
208	307345.407	499438.611	K	70	-
209	307341.408	499442.586	K	60	-
210	307008.158	499472.926	K	60	-
211	306976.773	499486.928	K	40	-
212	306976.386	499487.730	K	15	-
213	306964.963	499492.450	K	20	-
214	306963.548	499493.271	K	>5	-

Piezīmes:

1. Darbu vietas skatīt rasējumu lapās.
2. L - labā puse, K - kreisā puse.
3. Attālumus no ass precizēt būvniecības gaitā.