



MEMORANDUM

Date: May 27, 2026

To: Plan Reviewer | *City of St. Charles*

From: Sharon Dickson | *Dickson Design Studio, Inc.*
Email: sdickson@dicksondesignstudio.com

RE: **ADDENDUM – Tree Inventory**

In reference to the *Preliminary Landscape Plan* submittal for *Seventh Street Commons*, presented by *Pulte Home Company, LLC*, please include the enclosed *Tree Inventory Report* in your plan review.

The tree inventory was completed in 2010 by *Wills Burke Kelsey Associates*. This inventory is now being utilized as a reference, for the existing trees possibly present on the subject property. The existing tree locations, also known as the tree survey, have been represented on the *Preliminary Landscape Plan* set by *Dickson Design Studio, Inc.* Please note, tree locations were also established in 2010.

For a current listing of preserved trees, refer to sheet L1.0 of the *Preliminary Landscape Plan*. This listing supersedes all outcomes stated in the *Tree Inventory Report* by *Wills Burke Kelsey Associates*.

Please feel free to reach out with any questions. Thank you.

(Enclosures)

TREE INVENTORY REPORT

Lexington Club Property
St. Charles, IL

Prepared for:

Lexington Homes
1731 N. Marcey Street, Suite 200
Chicago, IL 60614

December 16, 2010

**RECEIVED
St. Charles, IL**

DEC 17 2010

**CDD
Planning Division**



Patrick Kelsey, Certified Arborist IL-4924A
Executive Vice President



WILLS BURKE KELSEY ASSOCIATES

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INTRODUCTION

On December 6 through December 10, 2010, Wills Burke Kelsey Associates, Ltd. (WBK) conducted a tree inventory of the Lexington Club Applied Composites site in St. Charles, Illinois. The project site is located in the southeast ¼ of Section 28, in Township 40N, Range 8E. The site borders Dean Street and State Street to the south, the C and GW Railroad to the north, 12th Street to the west, and 5th Street to the east. More specifically, the center of the site is located at 88.324096° longitude and 41.915281° latitude.

WBK identified, measured the diameter at breast height (DBH, 4.5 feet from ground level), and noted the condition and form of each tree with a DBH of greater than 6 inches. The tree survey and tagging was conducted by others. Additional trees have been added by WBK to the plan set and are included in the tree inventory, but have not been tagged in the field.

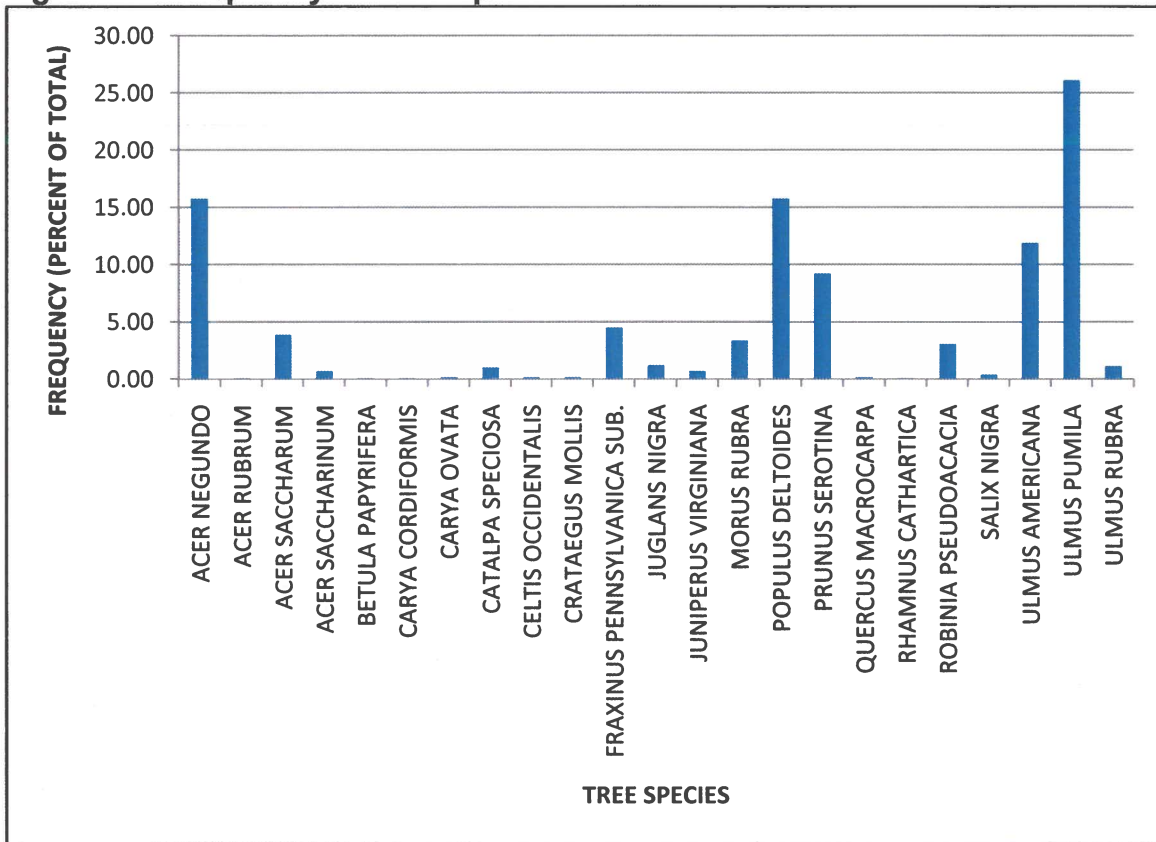
The tree preservation zone is shown on Tree Preservation Plan, Sheets TP1 through TP4, within the Plan Set. The preservation area is centralized along State Street Creek, which runs along the southern border of the property. Exhibits with the locations of the inventoried trees are included in Appendix B (Sheets TI1-TI4). The complete data for the inventory is included in Appendix A.

FOREST INVENTORY AND CONDITION

At the time of the inventory, the site contained a portion of State Street Creek, two wetlands, a large forested area, one building, and a large area of building debris. The wooded parcels along the creek and in the western portion of the property have degraded over the years to a dense understory of Buckthorn (*Rhamnus cathartica*). The most abundant tree species on site are Box-Elder (*Acer negundo*), Cottonwood (*Populus deltoides*), American Elm (*Ulmus americana*), and Siberian Elm (*Ulmus pumila*) (Figure 1). Most of the Elm trees are in poor condition.

The site contains 977 trees equal to or greater than 6-inches in diameter at breast height (DBH) (Table 1). The trees on site were grouped into two categories: trees with multiple stems at breast height and trees with one stem at breast height. By sorting out the number of multiple stem trees, it allows a more clear analysis of the area occupied by the lower quality trees, which becomes occluded when analyzing with single stemmed trees.

Figure 1 – Frequency of Tree Species



The form and condition of individual trees is based upon a 5-point rating of the health of the tree and the tree's overall appearance. A tree that has a perfect trunk and canopy shape for that species and is in perfect health would exemplify a rating of 5 for both categories. A tree that is dead, contains a large amount of deadwood, or has a major disease or structural problem would exemplify a rating of 1. Trees that are rated 3.0 and higher were considered High Quality, those rated a 2.5 to 2.9 were considered Medium Quality, and the remainder were considered Low Quality. The quality for the each tree species is calculated by taking the average of the average condition and average form of that particular tree species. The rating used for condition and form are described in Table 2. The average condition and average form were calculated for each particular tree species (Table 1).

Table 1 – Tree Inventory Summary

SCIENTIFIC NAME	COMMON NAME	NUMBER OF TREES	NUMBER OF MULTIPLE STEM TREES	AVERAGE DBH	TOTAL DBH INCHES	AVERAGE CONDITION	AVERAGE FORM
ACER NEGUNDO	BOX-ELDER	154	26	9.05	1629	1.92	1.71
ACER RUBRUM	RED MAPLE	1	0	11.00	11	3	2
ACER SACCHARUM	SUGAR MAPLE	38	3	9.49	389	2.79	2.68
ACER SACCHARINUM	SILVER MAPLE	7	2	10.44	94	2.86	2.43
BETULA Papyrifera	PAPER BIRCH	1	0	30.00	30	4	4
Carya cordiformis	BITTERNUT HICKORY	1	0	18.00	18	1	1
Carya ovata	SHAGBARK HICKORY	2	0	20.00	40	4	3.5
Catalpa speciosa	CATALPA	10	1	9.36	103	2.4	2.2
Celtis occidentalis	HACKBERRY	2	0	9.00	18	3	2.5
Crataegus mollis	RED HAW	2	0	7.00	14	2	2
Fraxinus pennsylvanica sub.	GREEN ASH	44	2	8.46	389	2.45	2.32
Juglans nigra	BLACK WALNUT	12	0	11.67	140	3	2.92
Juniperus virginiana	RED CEDAR	7	1	6.75	54	2.86	2.86
Morus rubra	RED MULBERRY	33	14	11.11	522	2.3	2.15
Populus deltoides	COTTONWOOD	154	20	11.86	2064	2.38	2.23
Prunus serotina	WILD BLACK CHERRY	90	11	8.32	840	2.21	1.94
Quercus macrocarpa	BUR OAK	2	0	33.50	67	2.5	2.5
Rhamnus cathartica	COMMON BUCKTHORN	1	1	5.00	10	2	1
Robinia pseudoacacia	BLACK LOCUST	30	2	11.41	365	2.4	2.43
Salix nigra	BLACK WILLOW	4	1	15.40	77	2	2
Ulmus americana	AMERICAN ELM	116	11	9.76	1239	2.35	2.26
Ulmus pumila	SIBERIAN ELM	255	56	8.05	2503	2.04	2
Ulmus rubra	SLIPPERY ELM	11	1	10.25	123	2.82	2.55
TOTAL		977	152		10,739		
AVERAGE				12.39		2.53	2.31

Table 2 – Tree Rating Scale

RATING	CONDITION	FORM
1	A lot of deadwood, evidence of disease or pest infestation	Large holes in canopy, severe lean and major trunk damage
2	Some deadwood, evidence of disease or pest infestation	Large holes in canopy, minor lean, multiple stems and minor trunk damage
3	Typical Specimen	Typical Specimen
4	Above average health, no noticeable problems	Straight, above average trunk and flare, and stem and branching
5	Perfect health	Perfect trunk, stem, and canopy shape

The overall form and condition of the trees on the property is below average. Competition for canopy space and light has limited the growth and crown shape of many of the trees. Trees tend to grow towards openings in the canopy in search for light. This can influence the shape of the trees by causing an atypical growth pattern. Also, these trees tend to be leaning and growing in all directions in competition for the light, which leads to a lower condition and form for the tree in question. The Box-Elder trees (*Acer negundo*) are genetically prone to bifurcations or branching near the ground. This branching can lead to structurally unsound growth patterns, which lower the trees' overall form. Trees located in southern portion of the study area, bordering the creek and single family homes, have above average form and condition due to the open canopy and very low competition with understory woody vegetation in this portion of the site.

APPENDIX A

Tree Inventory Data

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
1	ACESAI	ACER SACCHARINUM	SILVER MAPLE	14	4	4		REMOVED
2	ULMAME	ULMUS AMERICANA	AMERICAN ELM	1	2	2	9,4	REMOVED
3	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	2	2		REMOVED
4	ACESAA	ACER SACCHARUM	SUGAR MAPLE	1	1	1	9,7,7	REMOVED
5	ACESAA	ACER SACCHARUM	SUGAR MAPLE	16	2	1		REMOVED
6	ACESAA	ACER SACCHARUM	SUGAR MAPLE	7	2	2		REMOVED
7	ACESAA	ACER SACCHARUM	SUGAR MAPLE	9	2	2		REMOVED
8	ACESAA	ACER SACCHARUM	SUGAR MAPLE	7	3	3		REMOVED
9	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	3	3		REMOVED
10	ACENEG	ACER NEGUNDO	BOX-ELDER	6	3	2		REMOVED
11	POPDEL	POPULUS DELTOIDES	COTTONWOOD	20	3	3		REMOVED
12	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	1		REMOVED
13	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
14	ACESAA	ACER SACCHARUM	SUGAR MAPLE	12	2	2		REMOVED
15	ACENEG	ACER NEGUNDO	BOX-ELDER	8	1	1		REMOVED
16	ULMRUB	ULMUS RUBRA	SLIPPERY ELM	7	3	3		REMOVED
17	ACENEG	ACER NEGUNDO	BOX-ELDER	1	1	1	6,4	REMOVED
18	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
19	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
20	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	3	3		REMOVED
22	ACENEG	ACER NEGUNDO	BOX-ELDER	10	3	3		REMOVED
23	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	9	2	2		REMOVED
24	ULMAME	ULMUS AMERICANA	AMERICAN ELM	16	2	2		REMOVED
25	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	1	1		REMOVED
26	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	2		REMOVED
27	MORRUB	MORUS RUBRA	RED MULBERRY	8	2	2		REMOVED
28	ULMAME	ULMUS AMERICANA	AMERICAN ELM	20	2	2		REMOVED
29	ULMAME	ULMUS AMERICANA	AMERICAN ELM	12	3	3		REMOVED
30	ULMAME	ULMUS AMERICANA	AMERICAN ELM	18	3	3		REMOVED
31	ACENEG	ACER NEGUNDO	BOX-ELDER	1	1	1	11,8,8	REMOVED
32	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	9	3	3		REMOVED
33	DEAD			7	1	1		REMOVED
34	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
35	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	10	1	1		REMOVED
36	ACENEG	ACER NEGUNDO	BOX-ELDER	12	2	2		REMOVED
37	DEAD			6	1	1		REMOVED
38	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	3	3		REMOVED
39	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	2	6,4	REMOVED
40	ULMAME	ULMUS AMERICANA	AMERICAN ELM	20	3	2		REMOVED
41	ACESAA	ACER SACCHARUM	SUGAR MAPLE	8	4	4		REMOVED
42	ACENEG	ACER NEGUNDO	BOX-ELDER	8	1	1		REMOVED
43	MORRUB	MORUS RUBRA	RED MULBERRY	8	3	3		REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
44	ACENEG	ACER NEGUNDO	BOX-ELDER	8	1	1		REMOVED
45	MORRUB	MORUS RUBRA	RED MULBERRY	1	3	3	3,2,3,4,4,6,2	REMOVED
46	ACENEG	ACER NEGUNDO	BOX-ELDER	1	3	3	7,3	REMOVED
47	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	3	2		REMOVED
48	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	11	4	4		REMOVED
49	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	1	1	1	7,4	REMOVED
61	JUNVIR	JUNIPERUS VIRGINIANA	RED CEDAR	6	3	3		REMOVED
63	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	12	2	2		REMOVED
64	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	1		REMOVED
65	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	2	2	7,2	REMOVED
67	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	3	3		REMOVED
68	ACENEG	ACER NEGUNDO	BOX-ELDER	9	2	2		REMOVED
70	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	3	3		REMOVED
71	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	9	2	3		REMOVED
74	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	2		REMOVED
75	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	13	3	3		REMOVED
76	ULMAME	ULMUS AMERICANA	AMERICAN ELM	1	2	2	7,5	REMOVED
77	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	14	3	2		REMOVED
78	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	10	3	3		REMOVED
79	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	9	4	4		REMOVED
80	MORRUB	MORUS RUBRA	RED MULBERRY	8	2	1		REMOVED
81	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	2	2		REMOVED
82	DEAD			10	1	1		REMOVED
83	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	15	2	2		REMOVED
84	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	1	2	2	9,8	REMOVED
85	BETPAP	BETULA PAPYRIFERA	PAPER BIRCH	30	4	4		REMOVED
86	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	10	2	2		REMOVED
87	DEAD							REMOVED
88	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	1	2	2	8,6	REMOVED
90	ACENEG	ACER NEGUNDO	BOX-ELDER	10	2	2		REMOVED
91	ACENEG	ACER NEGUNDO	BOX-ELDER	9	2	2		REMOVED
93	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	12	2	1		REMOVED
94	POPDEL	POPULUS DELTOIDES	COTTONWOOD	16	3	3		REMOVED
95	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	9	2	1		REMOVED
97	POPDEL	POPULUS DELTOIDES	COTTONWOOD	23	3	3		REMOVED
100	POPDEL	POPULUS DELTOIDES	COTTONWOOD	16	3	3		REMOVED
204	QUEMAC	QUERCUS MACROCARPA	BUR OAK	44	3	3		PRESERVED
205	ACESAA	ACER SACCHARUM	SUGAR MAPLE	8	3	2		PRESERVED
206	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	3		PRESERVED
207	DEAD			26	1	1		PRESERVED
208	ACENEG	ACER NEGUNDO	BOX-ELDER	13	2	2		PRESERVED
209	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	2		PRESERVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
210	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	3		PRESERVED
211	QUEMAC	QUERCUS MACROCARPA	BUR OAK	23	2	2		PRESERVED
212	ACENEG	ACER NEGUNDO	BOX-ELDER	7	3	2		PRESERVED
213	ACENEG	ACER NEGUNDO	BOX-ELDER	1	3	2	38,8	PRESERVED
214	ACENEG	ACER NEGUNDO	BOX-ELDER	11	2	2		PRESERVED
215	ACENEG	ACER NEGUNDO	BOX-ELDER	16	2	2		PRESERVED
216	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		PRESERVED
217	ACESAA	ACER SACCHARUM	SUGAR MAPLE	8	3	3		PRESERVED
218	ACENEG	ACER NEGUNDO	BOX-ELDER	24	2	2		PRESERVED
219	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	12	3	3		REMOVED
220	ACENEG	ACER NEGUNDO	BOX-ELDER	16	2	2		PRESERVED
221	ACESAA	ACER SACCHARUM	SUGAR MAPLE	6	2	2		REMOVED
222	ACENEG	ACER NEGUNDO	BOX-ELDER	11	1	1		PRESERVED
223	ACENEG	ACER NEGUNDO	BOX-ELDER	9	2	1		PRESERVED
224	ACENEG	ACER NEGUNDO	BOX-ELDER	1	1	1	15,10	PRESERVED
225	POPDEL	POPULUS DELTOIDES	COTTONWOOD	12	2	2		REMOVED
226	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	17	2	2		PRESERVED
227	ACENEG	ACER NEGUNDO	BOX-ELDER	20	2	2		REMOVED
228	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	18	1	1		PRESERVED
229	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	20	3	3		PRESERVED
230	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	20	2	3		PRESERVED
231	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	8	2	2		PRESERVED
232	ACENEG	ACER NEGUNDO	BOX-ELDER	16	2	2		PRESERVED
233	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	10	2	3		PRESERVED
234	ACENEG	ACER NEGUNDO	BOX-ELDER	9	2	2		PRESERVED
235	ULMAME	ULMUS AMERICANA	AMERICAN ELM	1	2	2	11,3	PRESERVED
236	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	15	3	3		PRESERVED
237	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	14	3	3		PRESERVED
238	ACESAA	ACER SACCHARUM	SUGAR MAPLE	11	2	2		PRESERVED
239	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	16	3	3		REMOVED
240	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	14	3	3		PRESERVED
241	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	11	2	2		PRESERVED
242	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	20	3	3		PRESERVED
243	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	15	3	2		PRESERVED
244	ACENEG	ACER NEGUNDO	BOX-ELDER	16	2	2		PRESERVED
245	ACENEG	ACER NEGUNDO	BOX-ELDER	20	1	1		PRESERVED
246	ACENEG	ACER NEGUNDO	BOX-ELDER	16	2	2		PRESERVED
247	ULMAME	ULMUS AMERICANA	AMERICAN ELM	1	2	1	11,8	REMOVED
248	ACENEG	ACER NEGUNDO	BOX-ELDER	26	2	2		REMOVED
249	ACENEG	ACER NEGUNDO	BOX-ELDER	13	3	2		REMOVED
250	MORRUB	MORUS RUBRA	RED MULBERRY	1	2	2	18,16,15,10,8,16	REMOVED
251	ULMAME	ULMUS AMERICANA	AMERICAN ELM	50	4	3		REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
252	ACENEG	ACER NEGUNDO	BOX-ELDER	10	2	2		PRESERVED
253	ACENEG	ACER NEGUNDO	BOX-ELDER	9	1	1		PRESERVED
254	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	2	2	36,15	PRESERVED
255	DEAD			6	1	1		PRESERVED
256	POPDEL	POPULUS DELTOIDES	COTTONWOOD	36	3	3		PRESERVED
257	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	3	2	9,17	PRESERVED
258	POPDEL	POPULUS DELTOIDES	COTTONWOOD	60	2	2		REMOVED
259	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	2		REMOVED
260	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	3	3		REMOVED
261	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	2	2		PRESERVED
262	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	1	1	18,16	PRESERVED
263	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	1		PRESERVED
264	POPDEL	POPULUS DELTOIDES	COTTONWOOD	5	2	1		REMOVED
265	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	1	2		REMOVED
266	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	2	1		REMOVED
267	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	8	3	3		REMOVED
268	MORRUB	MORUS RUBRA	RED MULBERRY	1	2	2	6,6	REMOVED
269	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	3	2		REMOVED
270	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	10	3	3		REMOVED
271	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	7	3	3		REMOVED
273	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	2	2		REMOVED
274	POPDEL	POPULUS DELTOIDES	COTTONWOOD	10	2	1		REMOVED
276	DEAD							REMOVED
276	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	3	3		REMOVED
277	ULMAME	ULMUS AMERICANA	AMERICAN ELM	30	2	3		REMOVED
278	ULMAME	ULMUS AMERICANA	AMERICAN ELM	12	3	2		REMOVED
279	ULMAME	ULMUS AMERICANA	AMERICAN ELM	1	3	3	8,7,7	REMOVED
280	DEAD			1	1	1	6,10	PRESERVED
281	ACENEG	ACER NEGUNDO	BOX-ELDER	13	1	1		REMOVED
282	ACESAA	ACER SACCHARUM	SUGAR MAPLE	6	3	3		REMOVED
283	ACESAA	ACER SACCHARUM	SUGAR MAPLE	6	3	3		REMOVED
283	ULMAME	ULMUS AMERICANA	AMERICAN ELM	1	2	2	6,7	REMOVED
284	ACESAA	ACER SACCHARUM	SUGAR MAPLE	6	2	3		REMOVED
284	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	2	2		REMOVED
285	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	2	2	14,8	REMOVED
286	POPDEL	POPULUS DELTOIDES	COTTONWOOD	13	2	2		REMOVED
287	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	3	2		REMOVED
288	POPDEL	POPULUS DELTOIDES	COTTONWOOD	9	2	2		REMOVED
290	MORRUB	MORUS RUBRA	RED MULBERRY	1	2	2	6,5,4,3	REMOVED
291	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	2	2		REMOVED
292	POPDEL	POPULUS DELTOIDES	COTTONWOOD	10	3	3		REMOVED
293	JUNVIR	JUNIPERUS VIRGINIANA	RED CEDAR	7	3	3		REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
294	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	1	2	2	8,5	REMOVED
295	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	3	3		REMOVED
296	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	3	3		REMOVED
297	POPDEL	POPULUS DELTOIDES	COTTONWOOD	11	2	2		REMOVED
298	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	12	3	3		REMOVED
299	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	3	2		REMOVED
300	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	3	3		REMOVED
301	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	3	2		REMOVED
302	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	2	2		REMOVED
303	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	3	3		REMOVED
304	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	2	2		REMOVED
305	POPDEL	POPULUS DELTOIDES	COTTONWOOD	22	3	2		REMOVED
307	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	3	2		REMOVED
308	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	2	2		REMOVED
309	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	1	1	10,10	REMOVED
310	POPDEL	POPULUS DELTOIDES	COTTONWOOD	15	3	2		REMOVED
311	POPDEL	POPULUS DELTOIDES	COTTONWOOD	16	3	3		REMOVED
312	POPDEL	POPULUS DELTOIDES	COTTONWOOD	11	3	3		REMOVED
313	POPDEL	POPULUS DELTOIDES	COTTONWOOD	16	2	2		REMOVED
314	POPDEL	POPULUS DELTOIDES	COTTONWOOD	16	2	2		REMOVED
315	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	2	2	16,6	REMOVED
316	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	9	3	3		REMOVED
317	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	1	2		REMOVED
318	POPDEL	POPULUS DELTOIDES	COTTONWOOD	14	1	1		REMOVED
319	SALNIG	SALIX NIGRA	BLACK WILLOW	1	2	2	12,18	REMOVED
321	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	3	3		REMOVED
321	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	10	3	3		REMOVED
322	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	2	2		REMOVED
323	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	10	2	2		REMOVED
324	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	8	2	2		REMOVED
325	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	2		REMOVED
326	MORRUB	MORUS RUBRA	RED MULBERRY	6	1	2		REMOVED
326	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	2		REMOVED
327	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	3	3		REMOVED
328	POPDEL	POPULUS DELTOIDES	COTTONWOOD	13	2	3		REMOVED
329	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	10	3	2		REMOVED
329	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	8	3	3		REMOVED
330	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	2	2		REMOVED
331	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	6	3	3		REMOVED
332	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	1	1		REMOVED
333	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	1	1		REMOVED
334	ULMAME	ULMUS AMERICANA	AMERICAN ELM	11	3	2		REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
335	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	2	2		REMOVED
336	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	1	1		REMOVED
337	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	2		REMOVED
337	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	3		REMOVED
338	MORRUB	MORUS RUBRA	RED MULBERRY	8	3	2		PRESERVED
339	POPDEL	POPULUS DELTOIDES	COTTONWOOD	30	3	3		PRESERVED
340	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	1		PRESERVED
341	ACENEG	ACER NEGUNDO	BOX-ELDER	6	1	1		PRESERVED
342	DEAD			10	1	1		PRESERVED
343	ULMAME	ULMUS AMERICANA	AMERICAN ELM	12	3	3		PRESERVED
344	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	2	2		PRESERVED
345	MORRUB	MORUS RUBRA	RED MULBERRY	9	2	2		PRESERVED
346	ULMAME	ULMUS AMERICANA	AMERICAN ELM	16	2	2		PRESERVED
347	ULMAME	ULMUS AMERICANA	AMERICAN ELM	11	2	2		PRESERVED
348	ULMAME	ULMUS AMERICANA	AMERICAN ELM	16	3	3		PRESERVED
349	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	1	1		PRESERVED
350	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	6	3	3		PRESERVED
351	POPDEL	POPULUS DELTOIDES	COTTONWOOD	21	4	4		PRESERVED
352	POPDEL	POPULUS DELTOIDES	COTTONWOOD	24	4	4		PRESERVED
353	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	12	3	3		PRESERVED
353	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	3	3		PRESERVED
354	DEAD				1	1		PRESERVED
356	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	10	3	2		PRESERVED
357	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	2	3		PRESERVED
358	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		PRESERVED
359	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		PRESERVED
361	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		PRESERVED
362	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	3		PRESERVED
364	DEAD				1	1		PRESERVED
365	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	9	3	3		PRESERVED
366	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	1	1		PRESERVED
367	MORRUB	MORUS RUBRA	RED MULBERRY	15	2	2		PRESERVED
368	ULMAME	ULMUS AMERICANA	AMERICAN ELM	18	1	1		PRESERVED
369	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	1	1		PRESERVED
370	DEAD			13	1	1		PRESERVED
371	DEAD			12	1	1		PRESERVED
372	ULMAME	ULMUS AMERICANA	AMERICAN ELM	9	1	1		PRESERVED
373	MORRUB	MORUS RUBRA	RED MULBERRY	14	3	3		PRESERVED
374	ACESAA	ACER SACCHARUM	SUGAR MAPLE	13	4	4		PRESERVED
375	ACESAA	ACER SACCHARUM	SUGAR MAPLE	10	3	3		PRESERVED
376	CAROVA	CARYA OVATA	SHAGBARK HICKORY	24	4	4		PRESERVED
377	CARCOR	CARYA CORDIFORMIS	BITTERNUT HICKORY	18	1	1		PRESERVED

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378	CAROVA	CARYA OVATA	SHAGBARK HICKORY	16	4	3		PRESERVED
379	ACENEG	ACER NEGUNDO	BOX-ELDER	7	1	1		PRESERVED
380	ACESAA	ACER SACCHARUM	SUGAR MAPLE	26	3	3		PRESERVED
381	MORRUB	MORUS RUBRA	RED MULBERRY	8	2	2		PRESERVED
382	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	1		PRESERVED
383	ACENEG	ACER NEGUNDO	BOX-ELDER	11	2	2		PRESERVED
386	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	10	4	4		PRESERVED
387	ACESAA	ACER SACCHARUM	SUGAR MAPLE	1	3	3	10,6	PRESERVED
388	ULMRUB	ULMUS RUBRA	SLIPPERY ELM	14	3	3		PRESERVED
389	ACESAA	ACER SACCHARUM	SUGAR MAPLE	32	3	3		PRESERVED
390	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	11	3	3		PRESERVED
391	MORRUB	MORUS RUBRA	RED MULBERRY	1	3	2	18,12,7	PRESERVED
392	ACESAA	ACER SACCHARUM	SUGAR MAPLE	9	3	3		PRESERVED
393	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	16	3	3		PRESERVED
394	ACENEG	ACER NEGUNDO	BOX-ELDER	17	2	2		PRESERVED
396	MORRUB	MORUS RUBRA	RED MULBERRY	15	3	3		PRESERVED
397	MORRUB	MORUS RUBRA	RED MULBERRY	1	2	2	12,10	PRESERVED
398	MORRUB	MORUS RUBRA	RED MULBERRY	17	3	3		PRESERVED
399	DEAD							PRESERVED
400	ACENEG	ACER NEGUNDO	BOX-ELDER	13	2	1		PRESERVED
405	SALNIG	SALIX NIGRA	BLACK WILLOW	16	1	1		PRESERVED
406	ACENEG	ACER NEGUNDO	BOX-ELDER	12	2	2		PRESERVED
407	ACENEG	ACER NEGUNDO	BOX-ELDER	10	2	2		PRESERVED
408	ACESAA	ACER SACCHARUM	SUGAR MAPLE	6	4	4		PRESERVED
409	SALNIG	SALIX NIGRA	BLACK WILLOW	20	1	1		PRESERVED
410	ACENEG	ACER NEGUNDO	BOX-ELDER	11	2	2		PRESERVED
411	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	2	10,9	PRESERVED
412	ACENEG	ACER NEGUNDO	BOX-ELDER	22	3	3		PRESERVED
413	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	14	2	2		PRESERVED
414	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	20,18	PRESERVED
415	ACENEG	ACER NEGUNDO	BOX-ELDER	6	3	3		PRESERVED
416	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	18	2	2		PRESERVED
417	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	10,17	PRESERVED
418	DEAD							PRESERVED
419	MORRUB	MORUS RUBRA	RED MULBERRY	18	2	2		PRESERVED
420	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	13	2	2		PRESERVED
421	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	17,11	PRESERVED
422	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	18	2	2		PRESERVED
423	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	2		PRESERVED
424	MORRUB	MORUS RUBRA	RED MULBERRY	10	3	3		PRESERVED
425	MORRUB	MORUS RUBRA	RED MULBERRY	22	2	2		PRESERVED
426	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	15	3	3		PRESERVED

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427	ULMRUB	ULMUS RUBRA	SLIPPERY ELM	16	3	3		PRESERVED
428	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	2	2		PRESERVED
429	CATSPE	CATALPA SPECIOSA	CATALPA	9	2	2		PRESERVED
430	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	15	3	3		PRESERVED
431	ULMAME	ULMUS AMERICANA	AMERICAN ELM	11	2	2		PRESERVED
432	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	1	1		PRESERVED
433	JUNVIR	JUNIPERUS VIRGINIANA	RED CEDAR	9	4	3		REMOVED
434	ULMAME	ULMUS AMERICANA	AMERICAN ELM	1	2	2	7,6	REMOVED
435	JUNVIR	JUNIPERUS VIRGINIANA	RED CEDAR	1	3	3	8,6	REMOVED
438	POPDEL	POPULUS DELTOIDES	COTTONWOOD	15	3	2		REMOVED
439	MORRUB	MORUS RUBRA	RED MULBERRY	1	2	2	16,5,5,5	REMOVED
440	ACENEG	ACER NEGUNDO	BOX-ELDER	7	3	2		REMOVED
441	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	3		REMOVED
442	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	3	3		REMOVED
443	MORRUB	MORUS RUBRA	RED MULBERRY	9	2	2		REMOVED
445	ACESAA	ACER SACCHARUM	SUGAR MAPLE	8	3	2		REMOVED
446	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	3		REMOVED
447	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	3	3		REMOVED
448	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	1		REMOVED
448	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	3	2		REMOVED
449	ACESAA	ACER SACCHARUM	SUGAR MAPLE	6	3	4		REMOVED
450	MORRUB	MORUS RUBRA	RED MULBERRY	8	3	2		REMOVED
451	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	3	3		REMOVED
452	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	2	2		REMOVED
453	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	3		REMOVED
454	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	2	3		REMOVED
458	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	2		REMOVED
458	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	3	3		REMOVED
459	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	3	3		REMOVED
460	CATSPE	CATALPA SPECIOSA	CATALPA	1	2	2	7,9	REMOVED
461	CATSPE	CATALPA SPECIOSA	CATALPA	11	4	3		REMOVED
462	CATSPE	CATALPA SPECIOSA	CATALPA	8	3	2		REMOVED
463	CATSPE	CATALPA SPECIOSA	CATALPA	10	2	2		REMOVED
464	CATSPE	CATALPA SPECIOSA	CATALPA	9	2	2		REMOVED
465	CATSPE	CATALPA SPECIOSA	CATALPA	12	2	2		REMOVED
466	CATSPE	CATALPA SPECIOSA	CATALPA	6	2	2		REMOVED
467	CATSPE	CATALPA SPECIOSA	CATALPA	9	2	2		REMOVED
469	ACESAA	ACER SACCHARUM	SUGAR MAPLE	14	3	3		REMOVED
470	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	3	3		REMOVED
471	ULMRUB	ULMUS RUBRA	SLIPPERY ELM	7	3	3		REMOVED
474	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	3	3		REMOVED
475	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	2		REMOVED

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476	ACESAA	ACER SACCHARUM	SUGAR MAPLE	6	3	2		REMOVED
477	ACESAA	ACER SACCHARUM	SUGAR MAPLE	8	3	3		REMOVED
478	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	13	2	2		REMOVED
479	ACESAA	ACER SACCHARUM	SUGAR MAPLE	7	4	4		REMOVED
481	DEAD				1	1		REMOVED
482	ULMRUB	ULMUS RUBRA	SLIPPERY ELM	8	3	3		REMOVED
483	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	3	3		REMOVED
484	ULMRUB	ULMUS RUBRA	SLIPPERY ELM	6	2	2		REMOVED
485	ACENEG	ACER NEGUNDO	BOX-ELDER	16	2	2		REMOVED
486	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	2	2		REMOVED
487	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	1	1		REMOVED
488	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	1	1		REMOVED
489	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	2	2		REMOVED
490	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	6	2	2		REMOVED
491	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	8	2	2		REMOVED
492	ACESAA	ACER SACCHARUM	SUGAR MAPLE	1	2	2	10,6	REMOVED
493	ACESAA	ACER SACCHARUM	SUGAR MAPLE	6	2	2		REMOVED
494	ULMRUB	ULMUS RUBRA	SLIPPERY ELM	6	3	2		REMOVED
495	ULMRUB	ULMUS RUBRA	SLIPPERY ELM	7	3	2		REMOVED
496	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	3	3		REMOVED
497	CATSPE	CATALPA SPECIOSA	CATALPA	13	3	3		REMOVED
498	ACESAA	ACER SACCHARUM	SUGAR MAPLE	7	3	3		REMOVED
499	ACESAA	ACER SACCHARUM	SUGAR MAPLE	8	3	3		REMOVED
500	ACESAI	ACER SACCHARINUM	SILVER MAPLE	16	3	3		REMOVED
503	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
504	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	3	3		REMOVED
505	POPDEL	POPULUS DELTOIDES	COTTONWOOD	15	3	3		REMOVED
506	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	3	2	12,9,8	REMOVED
507	POPDEL	POPULUS DELTOIDES	COTTONWOOD	15	2	2		REMOVED
508	JUNVIR	JUNIPERUS VIRGINIANA	RED CEDAR	6	3	3		REMOVED
509	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	2	2		REMOVED
510	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	3	2		REMOVED
511	POPDEL	POPULUS DELTOIDES	COTTONWOOD	11	3	2		REMOVED
512	POPDEL	POPULUS DELTOIDES	COTTONWOOD	10	3	3		REMOVED
513	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	2	3		REMOVED
514	POPDEL	POPULUS DELTOIDES	COTTONWOOD	18	3	3		REMOVED
515	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	2		REMOVED
516	ULMAME	ULMUS AMERICANA	AMERICAN ELM	28	3	3		REMOVED
517	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	3	3		REMOVED
518	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	3		REMOVED
519	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	1	1		REMOVED
520	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	1	3	3	9,5	REMOVED

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521	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	1	2		REMOVED
522	JUNVIR	JUNIPERUS VIRGINIANA	RED CEDAR	6	2	3		REMOVED
523	ACESAI	ACER SACCHARINUM	SILVER MAPLE	1	3	2	10,10	REMOVED
524	JUNVIR	JUNIPERUS VIRGINIANA	RED CEDAR	6	2	2		REMOVED
525	ULMAME	ULMUS AMERICANA	AMERICAN ELM	18	1	2		REMOVED
526	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	10	1	2		REMOVED
527	ULMAME	ULMUS AMERICANA	AMERICAN ELM	12	3	2		REMOVED
528	ULMAME	ULMUS AMERICANA	AMERICAN ELM	12	2	3		REMOVED
529	ACESAA	ACER SACCHARUM	SUGAR MAPLE	10	3	3		REMOVED
530	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	1	2	1	7,6,6	REMOVED
531	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	1		REMOVED
532	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	1	2	1	7,4,2,2	REMOVED
533	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	3	2		REMOVED
534	ULMAME	ULMUS AMERICANA	AMERICAN ELM	9	2	3		REMOVED
535	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	10	2	2		REMOVED
536	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	12	3	2		REMOVED
537	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	3	2		REMOVED
538	CELOCC	CELTIS OCCIDENTALIS	HACKBERRY	11	3	3		REMOVED
539	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	9	1	1		REMOVED
540	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	9	2	1		REMOVED
541	ACESAA	ACER SACCHARUM	SUGAR MAPLE	9	3	2		REMOVED
542	DEAD			7				REMOVED
543	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	9	1	2		REMOVED
544	ACESAI	ACER SACCHARINUM	SILVER MAPLE	10	2	2		REMOVED
545	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	6	3	3		REMOVED
546	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	12	3	2		REMOVED
547	ACENEG	ACER NEGUNDO	BOX-ELDER	1	1	1	13,9	REMOVED
548	ACENEG	ACER NEGUNDO	BOX-ELDER	12	1	1		REMOVED
549	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	9	2	2		REMOVED
550	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	2	2		REMOVED
551	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	2	2		REMOVED
552	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	12	2	2		REMOVED
553	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	2	2		REMOVED
554	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	3	2		REMOVED
555	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	2		REMOVED
556	ULMAME	ULMUS AMERICANA	AMERICAN ELM	14	2	2		REMOVED
557	ACENEG	ACER NEGUNDO	BOX-ELDER	8	1	1		REMOVED
558	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	12	2	1		REMOVED
559	ULMAME	ULMUS AMERICANA	AMERICAN ELM	9	3	2		REMOVED
560	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	12	2	1		REMOVED
561	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	3	3	11,5	REMOVED
562	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	2	2		REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
563	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	5	2	2		REMOVED
564	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	3	2	15,8	REMOVED
565	POPDEL	POPULUS DELTOIDES	COTTONWOOD	10	2	3		REMOVED
566	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
567	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
568	POPDEL	POPULUS DELTOIDES	COTTONWOOD	13	2	2		REMOVED
569	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	12	2	2		REMOVED
570	DEAD			7				REMOVED
571	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	2	2		REMOVED
572	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	2	2		REMOVED
573	POPDEL	POPULUS DELTOIDES	COTTONWOOD	11	3	3		REMOVED
574	POPDEL	POPULUS DELTOIDES	COTTONWOOD	17	3	3		REMOVED
575	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	1	1	12,11,9	REMOVED
576	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
577	POPDEL	POPULUS DELTOIDES	COTTONWOOD	10	3	3		REMOVED
578	POPDEL	POPULUS DELTOIDES	COTTONWOOD	12	1	1		REMOVED
579	POPDEL	POPULUS DELTOIDES	COTTONWOOD	11	2	2		REMOVED
580	POPDEL	POPULUS DELTOIDES	COTTONWOOD	10	2	2		REMOVED
581	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	2		REMOVED
582	MORRUB	MORUS RUBRA	RED MULBERRY	1	2	2	5,3,2	REMOVED
583	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	2		REMOVED
584	POPDEL	POPULUS DELTOIDES	COTTONWOOD	17	2	2		REMOVED
585	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	2	2		REMOVED
586	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	1	1		REMOVED
587	ACENEG	ACER NEGUNDO	BOX-ELDER	10	1	1		REMOVED
588	ACERUB	ACER RUBRUM	RED MAPLE	11	3	2		REMOVED
589	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	3		REMOVED
590	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	2		REMOVED
591	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	11	3	2		REMOVED
592	ACENEG	ACER NEGUNDO	BOX-ELDER	10	1	1		REMOVED
593	ACENEG	ACER NEGUNDO	BOX-ELDER	1	1	1	7,3	REMOVED
594	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	2		REMOVED
595	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	2	8,6	REMOVED
596	ACENEG	ACER NEGUNDO	BOX-ELDER	10	1	1		REMOVED
597	ACENEG	ACER NEGUNDO	BOX-ELDER	9	2	1		REMOVED
598	ACENEG	ACER NEGUNDO	BOX-ELDER	7	1	1		REMOVED
599	MORRUB	MORUS RUBRA	RED MULBERRY	1	2	2	7,5	REMOVED
600	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	2	5,2	REMOVED
601	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	1	3	2	7,5	REMOVED
602	MORRUB	MORUS RUBRA	RED MULBERRY	1	2	2	6,7	REMOVED
603	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
604	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	2		REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
605	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	11	2	3		REMOVED
606	ACENEG	ACER NEGUNDO	BOX-ELDER	1	3	2	11,7	REMOVED
607	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,4	REMOVED
608	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	10	3	2		REMOVED
609	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	1		REMOVED
610	ACENEG	ACER NEGUNDO	BOX-ELDER	6	1	1		REMOVED
611	ACENEG	ACER NEGUNDO	BOX-ELDER	12	3	2		REMOVED
612	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	1	10,8,6,6,4,2,2	REMOVED
613	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1	6,6	REMOVED
614	ACENEG	ACER NEGUNDO	BOX-ELDER	9	2	1		REMOVED
615	ACENEG	ACER NEGUNDO	BOX-ELDER	1	1	1	6,3	REMOVED
616	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1	6,5	REMOVED
617	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	3		REMOVED
618	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	3	2	17,14	REMOVED
619	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
620	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	1		REMOVED
621	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	2		REMOVED
622	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	2	2	18,14	REMOVED
623	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	3	3		REMOVED
624	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	3	2		REMOVED
625	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6,5	3	2		REMOVED
626	DEAD							PRESERVED
627	ULMAME	ULMUS AMERICANA	AMERICAN ELM	22	2	2		PRESERVED
628	DEAD							PRESERVED
629	DEAD							PRESERVED
630	ULMAME	ULMUS AMERICANA	AMERICAN ELM	9	3	3		PRESERVED
631	DEAD							PRESERVED
632	DEAD							PRESERVED
633	DEAD							PRESERVED
634	POPDEL	POPULUS DELTOIDES	COTTONWOOD	14	1	1		PRESERVED
635	POPDEL	POPULUS DELTOIDES	COTTONWOOD	26	3	2		PRESERVED
636	POPDEL	POPULUS DELTOIDES	COTTONWOOD	11	1	1		PRESERVED
637	POPDEL	POPULUS DELTOIDES	COTTONWOOD	23	1	1		PRESERVED
638	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	10	1	1		PRESERVED
639	ACESAA	ACER SACCHARUM	SUGAR MAPLE	9	3	2		PRESERVED
640	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	1	1	30,20	PRESERVED
641	POPDEL	POPULUS DELTOIDES	COTTONWOOD	16	1	1		PRESERVED
642	ACESAA	ACER SACCHARUM	SUGAR MAPLE	10	3	3		PRESERVED
643	DEAD							REMOVED
644	POPDEL	POPULUS DELTOIDES	COTTONWOOD	14	2	3		REMOVED
645	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	1	1		REMOVED
646	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	3	3		REMOVED

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647	SALNIG	SALIX NIGRA	BLACK WILLOW	11	4	4		REMOVED
648	POPDEL	POPULUS DELTOIDES	COTTONWOOD	9	3	3		REMOVED
649	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	3	3		REMOVED
650	POPDEL	POPULUS DELTOIDES	COTTONWOOD	11	3	3		REMOVED
651	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	3	3		REMOVED
652	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	8	3	2		REMOVED
653	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	1	2	2	9,7	REMOVED
654	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	2	2		REMOVED
655	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	2	2		REMOVED
656	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	3	3		REMOVED
657	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	3	2	11,6	REMOVED
658	POPDEL	POPULUS DELTOIDES	COTTONWOOD	10	3	3		REMOVED
659	POPDEL	POPULUS DELTOIDES	COTTONWOOD	11	3	3		REMOVED
660	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	6	3	3		REMOVED
661	DEAD							REMOVED
662	MORRUB	MORUS RUBRA	RED MULBERRY	1	3	2	9,2	REMOVED
663	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	3	2		REMOVED
664	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	10	2	2		REMOVED
665	POPDEL	POPULUS DELTOIDES	COTTONWOOD	14	3	3		REMOVED
666	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	3	2		REMOVED
667	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	14	3	4		REMOVED
668	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	2	1		REMOVED
669	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	3	3		REMOVED
670	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1	8,3	REMOVED
671	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
672	DEAD			6				REMOVED
673	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	1	1		REMOVED
674	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	3	3		REMOVED
675	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
676	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	1	1		REMOVED
677	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	10	2	2		REMOVED
678	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	11	2	2		REMOVED
679	POPDEL	POPULUS DELTOIDES	COTTONWOOD	15	1	2		REMOVED
680	ACENEG	ACER NEGUNDO	BOX-ELDER	11	2	1		REMOVED
681	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	2	2		REMOVED
682	DEAD							REMOVED
683	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	38	2	3		REMOVED
684	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	2		REMOVED
685	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	2		REMOVED
686	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	2		REMOVED
687	ACESAI	ACER SACCHARINUM	SILVER MAPLE	12	3	2		REMOVED
688	ACENEG	ACER NEGUNDO	BOX-ELDER	9	2	2		REMOVED

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689	DEAD							REMOVED
690	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	14	1	1		REMOVED
691	DEAD							REMOVED
692	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	2	2		REMOVED
693	DEAD							REMOVED
694	ACENEG	ACER NEGUNDO	BOX-ELDER	12	2	2		REMOVED
695	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	2	2		REMOVED
696	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	2	2		REMOVED
697	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	10	3	3		REMOVED
698	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	11	3	3		REMOVED
699	ACENEG	ACER NEGUNDO	BOX-ELDER	11	2	2		REMOVED
700	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	1		REMOVED
701	ACENEG	ACER NEGUNDO	BOX-ELDER	7	1	1		REMOVED
702	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	3	2	12,6	REMOVED
703	ACENEG	ACER NEGUNDO	BOX-ELDER	1	1	1	8,6	REMOVED
704	ACENEG	ACER NEGUNDO	BOX-ELDER	12	3	2		REMOVED
705	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	8	2	2		REMOVED
706	ULMAME	ULMUS AMERICANA	AMERICAN ELM	11	3	2		REMOVED
707	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	2	2		REMOVED
708	CRAMOL	CRATAEGUS MOLLIS	RED HAW	8	2	2		REMOVED
709	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	16	3	3		REMOVED
710	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	10	2	2		REMOVED
711	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	16	2	2		REMOVED
712	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	3	2	9,8	REMOVED
713	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	13	2	2		REMOVED
714	DEAD			4				REMOVED
715	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	2		REMOVED
716	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	2	2		REMOVED
717	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	30	3	3		REMOVED
718	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	3	2		REMOVED
719	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	12	1	1		REMOVED
720	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	1	2	1	7,5	REMOVED
721	DEAD			6				REMOVED
722	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	1	6,2,2,4	REMOVED
723	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	2	1		REMOVED
724	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	10	2	2		REMOVED
725	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	2	1		REMOVED
726	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	3	2		REMOVED
727	DEAD			14	1	1		REMOVED
728	ACENEG	ACER NEGUNDO	BOX-ELDER	10	2	2		REMOVED
729	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	3	3		REMOVED
730	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	11	3	3		REMOVED

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731	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	7,3	REMOVED
732	POPDEL	POPULUS DELTOIDES	COTTONWOOD	14	3	2		REMOVED
733	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	3	3		REMOVED
734	POPDEL	POPULUS DELTOIDES	COTTONWOOD	10	2	2		REMOVED
735	ULMAME	ULMUS AMERICANA	AMERICAN ELM	1	2	2	7,5	REMOVED
736	POPDEL	POPULUS DELTOIDES	COTTONWOOD	9	3	3		REMOVED
737	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	2	1		REMOVED
738	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	3	2	12,10,10	REMOVED
739	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
740	DEAD			7	1	1		REMOVED
741	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
742	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	1	1		REMOVED
743	DEAD			8				REMOVED
744	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	1	1		REMOVED
745	DEAD							REMOVED
746	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	1	1		REMOVED
747	POPDEL	POPULUS DELTOIDES	COTTONWOOD	14	3	2		REMOVED
748	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	3	2	6,5	REMOVED
749	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	2	2		REMOVED
750	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	2	2		REMOVED
751	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	2	2		REMOVED
752	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	2	2		REMOVED
753	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,5	REMOVED
754	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	2	2		REMOVED
755	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	3	2	6,6,7	REMOVED
756	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	3	2		REMOVED
757	POPDEL	POPULUS DELTOIDES	COTTONWOOD	11	4	4		REMOVED
758	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	3	3		REMOVED
759	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	3	3		REMOVED
760	POPDEL	POPULUS DELTOIDES	COTTONWOOD	10	3	3		REMOVED
761	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	3	3		REMOVED
762	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	2	2		REMOVED
763	POPDEL	POPULUS DELTOIDES	COTTONWOOD	12	3	3		REMOVED
764	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	2	2		REMOVED
765	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	3	2		REMOVED
766	CRAMOL	CRATAEGUS MOLLIS	RED HAW	6	2	2		REMOVED
767	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
768	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1201	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	13	3	3		PRESERVED
1202	ACENEG	ACER NEGUNDO	BOX-ELDER	16	3	3		PRESERVED
1203	ACENEG	ACER NEGUNDO	BOX-ELDER	8	3	3		PRESERVED
1204	POPDEL	POPULUS DELTOIDES	COTTONWOOD	21	4	4		PRESERVED

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1205	ULMRUB	ULMUS RUBRA	SLIPPERY ELM	22	3	3		PRESERVED
1206	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	15	3	3		PRESERVED
1207	ULMRUB	ULMUS RUBRA	SLIPPERY ELM	7	3	3		PRESERVED
1208	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	2		PRESERVED
1209	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	2	6,6	PRESERVED
1210	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		PRESERVED
1211	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	3	3	8,7	PRESERVED
1212	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	12	1	1		PRESERVED
1213	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	13	1	1		PRESERVED
1214	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	21	1	1		PRESERVED
1215	DEAD							PRESERVED
1216	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	17	2	2		PRESERVED
1217	MORRUB	MORUS RUBRA	RED MULBERRY	11	2	2		PRESERVED
1218	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	3	3	10,7	PRESERVED
1219	MORRUB	MORUS RUBRA	RED MULBERRY	1	3	2	7,5,4	PRESERVED
1220	POPDEL	POPULUS DELTOIDES	COTTONWOOD	20	4	4		PRESERVED
1222	MORRUB	MORUS RUBRA	RED MULBERRY	1	2	2	6,5	REMOVED
1223	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	7	3	3		REMOVED
1224	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	9	3	3		REMOVED
1225	MORRUB	MORUS RUBRA	RED MULBERRY	1	2	2	6,7	REMOVED
1227	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	10	2	2		REMOVED
1228	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	15	3	3		REMOVED
1229	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	2	2		REMOVED
1230	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	8	2	2		REMOVED
1231	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	3		REMOVED
1232	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	1	1		REMOVED
1233	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	1	1		REMOVED
1234	ACENEG	ACER NEGUNDO	BOX-ELDER	10	2	1		REMOVED
1235	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	1		REMOVED
1236	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	2	2		REMOVED
1237	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	12	2	2		REMOVED
1238	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	2	2		REMOVED
1239	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	11	2	3		REMOVED
1240	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	6	2	2		REMOVED
1241	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	1	2	1	9,7,5	REMOVED
1242	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	3	2	12,17,9	REMOVED
1243	ACENEG	ACER NEGUNDO	BOX-ELDER	10	2	2		REMOVED
1244	ACENEG	ACER NEGUNDO	BOX-ELDER	10	2	1		REMOVED
1245	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	8,5	REMOVED
1246	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	1	1		REMOVED
1247	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	16	2	2		REMOVED
1247	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
1248	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1	6,8	REMOVED
1249	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	2	2		REMOVED
1251	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	1		REMOVED
1252	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	2		REMOVED
1252	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	2		REMOVED
1253	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1254	ACENEG	ACER NEGUNDO	BOX-ELDER	5	2	2		REMOVED
1255	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	2	2		REMOVED
1256	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	11	3	2		REMOVED
1257	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	10	2	2		REMOVED
1258	ACENEG	ACER NEGUNDO	BOX-ELDER	12	2	2		REMOVED
1259	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	2	7,5	REMOVED
1260	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
1261	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	6	2	2		REMOVED
1262	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	2	2		REMOVED
1263	ULMAME	ULMUS AMERICANA	AMERICAN ELM	12	2	2		REMOVED
1264	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	2		REMOVED
1265	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	13	2	1		REMOVED
1266	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	2	2	14,12,10	REMOVED
1267	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1268	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	1	2		REMOVED
1269	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,5,3	REMOVED
1271	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	3	2	10,6,4	REMOVED
1272	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	2	5,5	REMOVED
1273	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1274	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1275	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	2	2		REMOVED
1276	DEAD			7	1	1		PRESERVED
1277	DEAD							PRESERVED
1280	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	3		PRESERVED
1281	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
1282	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1283	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	1	2		REMOVED
1284	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1285	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1286	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	2	2		REMOVED
1287	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	3		REMOVED
1288	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1289	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	10	2	2		REMOVED
1290	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	10	2	2		REMOVED
1291	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1292	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	13	3	3		PRESERVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
1293	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		PRESERVED
1294	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		PRESERVED
1295	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		PRESERVED
1296	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		PRESERVED
1297	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	5	2	2		PRESERVED
1298	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	2		PRESERVED
1299	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		PRESERVED
1300	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		PRESERVED
1301	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	2		PRESERVED
1302	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,2	PRESERVED
1303	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	12	2	2		PRESERVED
1304	ACENEG	ACER NEGUNDO	BOX-ELDER	8	3	3		PRESERVED
1305	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	3		PRESERVED
1306	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		PRESERVED
1307	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		PRESERVED
1308	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	11	2	2		PRESERVED
1309	DEAD			6	1	1		PRESERVED
1310	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	5	2	2		PRESERVED
1311	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		PRESERVED
1312	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	3		PRESERVED
1313	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	10	2	3		PRESERVED
1314	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	3		PRESERVED
1315	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		PRESERVED
1316	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	12	2	2		PRESERVED
1317	DEAD			5	1	1		PRESERVED
1318	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	1	1		PRESERVED
1319	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1320	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	3	2		REMOVED
1321	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	3	3		REMOVED
1322	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	11	2	3		PRESERVED
1323	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	3	2		PRESERVED
1324	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	11	2	3		PRESERVED
1325	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	2		PRESERVED
1326	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	10	3	3		PRESERVED
1327	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		PRESERVED
1328	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		PRESERVED
1329	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,5	PRESERVED
1330	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	12	3	3		PRESERVED
1331	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		PRESERVED
1332	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,5	PRESERVED
1333	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	3		PRESERVED
1334	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	3	3		REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
1335	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1336	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	1	1	5,3,4	REMOVED
1337	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	5,3,2	REMOVED
1338	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	5,3,2,2	REMOVED
1339	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	4,4	REMOVED
1340	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	7,2	REMOVED
1341	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1342	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	7,4,3	REMOVED
1344	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	1		REMOVED
1345	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,6	REMOVED
1346	DEAD							REMOVED
1347	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	12	2	2		REMOVED
1348	DEAD			6	1	1		REMOVED
1349	ULMPUM	ULMUS PUMILA	SIBERIAN ELM					REMOVED
1350	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,6	REMOVED
1351	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
1352	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1353	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	1	1		REMOVED
1354	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	1	1	6,4	PRESERVED
1355	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1356	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	1	1	5,6	REMOVED
1357	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	10	3	3		REMOVED
1358	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,3	REMOVED
1359	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	2		REMOVED
1360	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	7,6,4,3,3,2,2	REMOVED
1361	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1362	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1363	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
1364	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1365	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1366	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,4	REMOVED
1367	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	7,2	REMOVED
1368	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1369	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1370	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	1		REMOVED
1371	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1	6,2	REMOVED
1372	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1373	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1374	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1375	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		PRESERVED
1376	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1377	POPDEL	POPULUS DELTOIDES	COTTONWOOD	15	3	2		REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
1378	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1379	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1381	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	7,6	REMOVED
1382	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	1	2	8,6	REMOVED
1383	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1384	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1	6,5	REMOVED
1385	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	10	2	2		REMOVED
1386	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1386	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1387	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	12	2	2		REMOVED
1388	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1	8,7	REMOVED
1389	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	3	3		REMOVED
1390	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	3	3		REMOVED
1391	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	5,3	REMOVED
1392	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	3	3		REMOVED
1393	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	3	3		REMOVED
1394	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1395	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1396	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1397	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1398	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	5	2	2		REMOVED
1399	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1399	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1400	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	2	1		REMOVED
1400	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1401	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1401	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1402	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1402	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1403	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1403	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1404	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	2	2		REMOVED
1404	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	2	1		REMOVED
1405	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1405	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1406	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1407	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	3	3		REMOVED
1408	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	2	2		REMOVED
1409	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1410	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	2	2		REMOVED
1411	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1412	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	5	2	2		REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
1413	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	3		REMOVED
1414	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	3	3		REMOVED
1415	ULMAME	ULMUS AMERICANA	AMERICAN ELM	9	2	2		REMOVED
1416	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	3	2		REMOVED
1417	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1418	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1419	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1422	ULMAME	ULMUS AMERICANA	AMERICAN ELM	1	2	1	7,6,8,3,2	REMOVED
1423	MORRUB	MORUS RUBRA	RED MULBERRY	6	2	2		REMOVED
1424	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	2	2		REMOVED
1425	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	3		REMOVED
1427	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1428	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1429	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	24	1	1		REMOVED
1430	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1431	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1432	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	3	3		REMOVED
1433	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1434	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1435	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	1	2	6,4	REMOVED
1436	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	1	2	5,5	REMOVED
1437	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	5	1	1		REMOVED
1606	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	3	3	14,12	REMOVED
1607	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	3	4		REMOVED
1608	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1609	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	3	3		REMOVED
1610	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	3	3	8,6	REMOVED
1611	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	3	2		REMOVED
1612	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	3	2		REMOVED
1613	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	1	1		REMOVED
1614	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1	9,6	REMOVED
1615	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	2	3		REMOVED
1616	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	3	1	14,12,3,6	REMOVED
1617	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1		REMOVED
1618	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1	3,7	REMOVED
1619	ACENEG	ACER NEGUNDO	BOX-ELDER	10	2	2		REMOVED
1620	ACENEG	ACER NEGUNDO	BOX-ELDER	10	2	2		REMOVED
1621	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	10	2	2		REMOVED
1622	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	3		REMOVED
1623	ACENEG	ACER NEGUNDO	BOX-ELDER	13	2	1		REMOVED
1624	ACENEG	ACER NEGUNDO	BOX-ELDER	1	1	1	11,4	REMOVED
1625	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	1	11,5	REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
1626	ULMAME	ULMUS AMERICANA	AMERICAN ELM	17	3	3		REMOVED
1627	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1	18,12,9,9	REMOVED
1628	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	1	2	1	9,8	REMOVED
1629	DEAD			14	1	1		REMOVED
1630	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	1	9,5	REMOVED
1631	DEAD							REMOVED
1632	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	2		REMOVED
1633	DEAD			8	1	1		REMOVED
1634	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		REMOVED
1636	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	2		REMOVED
1637	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	1	1		REMOVED
1638	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	7	2	2		REMOVED
1639	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	14	2	1		REMOVED
1640	POPDEL	POPULUS DELTOIDES	COTTONWOOD	1	1	1	11,5	REMOVED
1641	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	2		REMOVED
1642	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1643	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	1	8,8,7	REMOVED
1644	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	1		REMOVED
1645	RHACAT	RHAMNUS CATHARTICA	COMMON BUCKTHORN	1	2	1	6,4	REMOVED
1646	ACENEG	ACER NEGUNDO	BOX-ELDER	11	2	2		REMOVED
1647	ULMAME	ULMUS AMERICANA	AMERICAN ELM	9	3	3		REMOVED
1648	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	1	1		REMOVED
1649	POPDEL	POPULUS DELTOIDES	COTTONWOOD	14	3	4		REMOVED
1650	POPDEL	POPULUS DELTOIDES	COTTONWOOD	10	1	1		REMOVED
1651	ULMAME	ULMUS AMERICANA	AMERICAN ELM	9	2	2		REMOVED
1653	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	2	2		REMOVED
1654	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	1		REMOVED
1655	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	1		REMOVED
1656	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	2	1		REMOVED
1657	ACESAI	ACER SACCHARINUM	SILVER MAPLE	1	2	2	8,6	REMOVED
1658	ACESAI	ACER SACCHARINUM	SILVER MAPLE	8	3	2		REMOVED
1659	ACENEG	ACER NEGUNDO	BOX-ELDER	1	1	1	12,11	REMOVED
1660	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	3		REMOVED
1661	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	2	1		REMOVED
1662	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	1		REMOVED
1663	ACENEG	ACER NEGUNDO	BOX-ELDER	7	2	1		REMOVED
1664	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	2		REMOVED
1665	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	9	3	2		REMOVED
1666	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	9	2	1		REMOVED
1667	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	19	1	2		REMOVED
1668	DEAD			6	1	1		REMOVED
1669	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,3	REMOVED

TAG	CODE	SCIENTIFIC NAME	COMMON NAME	DBH	CONDITION	FORM	DBH OF MULTIPLE STEMS	PRESERVATION STATUS
101A	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	1	1		REMOVED
102A	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	1	1		REMOVED
1202B	ACENEG	ACER NEGUNDO	BOX-ELDER	6	3	3		PRESERVED
1203B	ACENEG	ACER NEGUNDO	BOX-ELDER	14	3	3		PRESERVED
1204B	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	27	4	3		PRESERVED
1219B	ACESAA	ACER SACCHARUM	SUGAR MAPLE	7	3	3		PRESERVED
1223B	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	6	2	2		REMOVED
1225B	JUGNIG	JUGLANS NIGRA	BLACK WALNUT	8	3	3		REMOVED
1232B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	9,4	REMOVED
1232C	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	3	3		REMOVED
1232D	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	2	2		REMOVED
1232E	ULMAME	ULMUS AMERICANA	AMERICAN ELM	10	2	2		REMOVED
1232F	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1232G	MORRUB	MORUS RUBRA	RED MULBERRY	7	2	2		REMOVED
1232H	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	10	3	2		REMOVED
1232I	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	2	2		REMOVED
1232J	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	6	2	2		REMOVED
1232K	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,3	REMOVED
1232L	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1232M	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	6,5	REMOVED
1232N	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		REMOVED
1236B	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	2	2		REMOVED
1237B	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	8	3	2		REMOVED
1240B	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	8	3	3		REMOVED
1266B	POPDEL	POPULUS DELTOIDES	COTTONWOOD	9	2	2		REMOVED
1266C	POPDEL	POPULUS DELTOIDES	COTTONWOOD	15	2	2		REMOVED
1266D	POPDEL	POPULUS DELTOIDES	COTTONWOOD	10	2	2		REMOVED
1266E	POPDEL	POPULUS DELTOIDES	COTTONWOOD	12	2	2		REMOVED
1266F	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1266G	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	8	2	2		REMOVED
1266H	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	8	2	2		REMOVED
1266I	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	10	2	1		REMOVED
1276B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	8,4	REMOVED
1277B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	8	2	2		PRESERVED
1284B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	2	2		PRESERVED
1387B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1401B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1410B	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	2	2		REMOVED
1412B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
1417B	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	2	2		REMOVED
1431B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	6	3	3		REMOVED
15B	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED

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15C	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	2		REMOVED
15D	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	2	2		REMOVED
15E	ULMAME	ULMUS AMERICANA	AMERICAN ELM	14	3	3		REMOVED
1609B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	10	3	3		REMOVED
1615B	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	2	2		REMOVED
1635B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	12	2	2		REMOVED
1635C	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	9	2	2		REMOVED
1636B	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	2	2		REMOVED
1638B	ACENEG	ACER NEGUNDO	BOX-ELDER	10	0	0		REMOVED
1668B	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	2	3		REMOVED
16B	ACESAA	ACER SACCHARUM	SUGAR MAPLE	6	3	3		REMOVED
19B	DEAD			8	1	1		REMOVED
215B	DEAD			1	1	1	18,9	PRESERVED
218B	FRAPEN	FRAXINUS PENNSYLVANICA SUB.	GREEN ASH	17	3	2		REMOVED
218C	ULMAME	ULMUS AMERICANA	AMERICAN ELM	1	3	2	7,5,3	PRESERVED
226B	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	2	2		REMOVED
227B	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	2	2		REMOVED
230B	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	1		PRESERVED
234B	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	8	3	3		PRESERVED
238B	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	2	2		REMOVED
247B	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	8	3	3		REMOVED
248B	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
249B	ACENEG	ACER NEGUNDO	BOX-ELDER	6	2	2		REMOVED
250B	ACENEG	ACER NEGUNDO	BOX-ELDER	13	3	3		REMOVED
251B	ACENEG	ACER NEGUNDO	BOX-ELDER	1	2	2	7,4,4	PRESERVED
252B	ACENEG	ACER NEGUNDO	BOX-ELDER	1	1	1	10,6,7	PRESERVED
258B	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	2	2		PRESERVED
278B	ULMAME	ULMUS AMERICANA	AMERICAN ELM	1	3	3	6,6	REMOVED
280B	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	3	3		REMOVED
285B	ACESAA	ACER SACCHARUM	SUGAR MAPLE	7	2	2		REMOVED
308B	ULMAME	ULMUS AMERICANA	AMERICAN ELM	7	2	2		REMOVED
439B	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	8	2	2		REMOVED
439C	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	7	2	2		REMOVED
439D	ACENEG	ACER NEGUNDO	BOX-ELDER	9	2	1		REMOVED
439E	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	3	3		REMOVED
442B	ROBPSE	ROBINIA PSEUDOACACIA	BLACK LOCUST	7	2	2		REMOVED
49B	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	1	2	2	7,6,5	REMOVED
49C	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	7	2	2		REMOVED
547B	ACENEG	ACER NEGUNDO	BOX-ELDER	1	1	1	6,7	REMOVED
586B	CELOCC	CELTIS OCCIDENTALIS	HACKBERRY	7	3	2		REMOVED
623B	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	3	2		REMOVED
625B	POPDEL	POPULUS DELTOIDES	COTTONWOOD	6	2	2		REMOVED

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625C	POPDEL	POPULUS DELTOIDES	COTTONWOOD	8	3	3		REMOVED
646B	POPDEL	POPULUS DELTOIDES	COTTONWOOD	9	2	2		REMOVED
668B	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	2		REMOVED
671B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	7	2	2		REMOVED
679B	POPDEL	POPULUS DELTOIDES	COTTONWOOD	20	3	2		REMOVED
67B	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	10	3	3		REMOVED
699B	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	1	2	2	9,4	REMOVED
71B	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	12	3	3		REMOVED
721B	ACENEG	ACER NEGUNDO	BOX-ELDER	8	2	2		REMOVED
721C	ACENEG	ACER NEGUNDO	BOX-ELDER	10	2	2		REMOVED
728B	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	1	1		REMOVED
734B	ULMPUM	ULMUS PUMILA	SIBERIAN ELM	1	2	2	9,6	REMOVED
744B	POPDEL	POPULUS DELTOIDES	COTTONWOOD	7	2	2		REMOVED
75B	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	6	2	1		REMOVED
77B	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	3	3		REMOVED
77C	ULMAME	ULMUS AMERICANA	AMERICAN ELM	6	3	2		REMOVED
88B	PRUSER	PRUNUS SEROTINA	WILD BLACK CHERRY	1	2	2	9,5	REMOVED
98A	ULMAME	ULMUS AMERICANA	AMERICAN ELM	8	1	1		REMOVED
99A	ULMRUB	ULMUS RUBRA	SLIPPERY ELM	1	2	1	12,11	REMOVED