Appendix 1. Tree Inventory and Condition Assessment

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
1	Acer saccharum	Sugar Maple	25	3	5	3	Poor	Good	Fungal fruiting body. 97% canopy die back	City	Retain	City can remove tree at their discretion; tree not impacted by proposed works	Area G
2	Acer platanoides	Norway Maple	28	3	5	3	Good	Good		Millcroft	Injure	Injure due to swale	Area G
3	Acer platanoides	Norway Maple	34	3	5	3	Good	Good		Millcroft	Injure	Injure due to swale	Area G
4	Acer platanoides	Norway Maple	35	3	5	4	Good	Good	Exposed root plate	Millcroft	Injure	Injure due to swale	Area G
5	Acer platanoides	Norway Maple	32	3	5	3	Good	Good/Fair	Root girdling. Exposed root plate	Millcroft	Remove	Lot grading and swale	Area G
6	Acer platanoides	Norway Maple	42	3	5	4	Good	Good/Fair	Exposed root plate. Girdling.	Millcroft	Remove	Lot grading and swale	Area G
7	Acer platanoides	Norway Maple	35	3	5	3	Good	Good	Exposed root plate.	Millcroft	Remove	Lot grading and swale	Area G
8	Acer platanoides	Norway Maple	30	3	5	4	Good	Good/Fair	Exposed root plate. Girdling	Millcroft	Remove	Lot grading and swale	Area G
9	Acer platanoides	Norway Maple	35	3	5	3	Good	Good/Fair	Root plate exposed	Millcroft	Remove	Lot grading and swale	Area G
10	Acer platanoides	Norway Maple	32	3	5	3	Good	Good	Exposed root plate	Millcroft	Remove	Lot grading and swale	Area G
11	Acer platanoides	Norway Maple	35	3	5	4	Good	Good/Fair	Exposed root plate. Girdling	Millcroft	Remove	Lot grading and swale	Area G
12	Acer platanoides	Norway Maple	36	3	5	3	Good	Good	Exposed root plate.	Millcroft	Remove	Lot grading and swale	Area G
13	Acer platanoides	Norway Maple	30	3	5	3	Poor	Fair/Poor	Crown die back 40%	Millcroft	Remove	Lot grading and swale	Area G
14	Acer platanoides	Norway Maple	32	3	5	4	Good	Good	Crown die back 10%	Millcroft	Remove	Lot grading and swale	Area G
15	Acer platanoides	Norway Maple	32	3	5	3	Good	Good	Girdling. Canopy die back 10%	Millcroft	Remove	Lot grading and swale	Area G
16	Acer platanoides	Norway Maple	38	3	5	4	Poor	Poor	Dead leader; Crown die back 50%; Frost crack	Millcroft	Remove	Lot grading and swale	Area G
17	Acer platanoides	Norway Maple	33	3	5	4	Good	Good	Exposed root plate.	Millcroft	Remove	Lot grading and swale	Area G
18	Acer platanoides	Norway Maple	32	3	5	4	Good	Good		Millcroft	Remove	Lot grading and swale	Area G
19	Acer platanoides	Norway Maple	38	3	5	5	Good	Good		Millcroft	Remove	Remove - Lot grading	Area G
20	Acer platanoides	Norway Maple	27	3	5	2	Poor	Poor	Frost crack. Tk decay. Canopy die back 50%	Millcroft	Remove	Remove - Tree not a candidate for retention; demolition	Area G
21	Acer x freemanii	Freeman's Maple	22	3	5	2	Good	Fair	Large trunk wound.	Millcroft	Retain	Retain	Area G
22	Picea glauca	White Spruce	18	2.4	4	1	Good	Good		Millcroft	Retain	Retain	Area G
23	Acer x freemanii	Freeman's Maple	11	2.4	4	1.5	Good	Good/Fair	Tk sprouts	Millcroft	Retain	Retain	Area G
24	Acer x freemanii	Freeman's Maple	11	2.4	4	1	Good	Good/Fair	Tk sprouts	Millcroft	Retain	Retain	Area G
25	Acer x freemanii	Freeman's Maple	10	1.8	1.8	1.5	Good	Good		Millcroft	Retain	Retain	Area G
26	Acer saccharum	Sugar Maple	10	1.8	1.8	1.5	Good	Good		Millcroft	Retain	Retain	Area G
27	Thuja occidentalis	Eastern White Cedar	15	2.4	4	0.5	Good	Good		Millcroft	Retain	Retain	Area G
28	Betula pendula	Weeping Birch	33	3	5	3	Good	Good/Fair	Fused stems. Frost crack on 19 DBH stem	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
29	Malus baccata	Siberian Crabapple	13	2.4	4	1	Good	Good		Millcroft	Retain	Retain	Area G
30	Malus baccata	Siberian Crabapple	14	2.4	4	1	Good	Good		Millcroft	Retain	Retain	Area G
31	Betula nigra	River Birch	34	3	5	1.5	Good	Good		Millcroft	Retain	Retain	Area K
32	Acer x freemanii	Freeman's Maple	20	2.4	4	3	Good	Good		Millcroft	Remove	Remove - Grading	Area G

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33	Acer platanoides	Norway Maple	32	3	5	3.5	Good	Good/Fair	Mounded root plate; girdling	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
34	Betula papyrifera	Paper Birch	28	3	5	2	Good	Good	Girdling	Millcroft	Remove	Demolition of clubhouse	Area G
35	Betula papyrifera	Paper Birch	16	2.4	4	1	Fair	Fair	Rotten at base	Millcroft	Remove	Remove - Tree not a candidate for retention	Area G
36	Betula papyrifera	Paper Birch	31	3	5	3	Good	Good	Canopy die back 5%	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
37	Acer platanoides	Norway Maple	29	3	5	3.5	Good	Good		Millcroft	Remove	Demolition of clubhouse amenity space	Area G
38	Acer platanoides	Norway Maple	38	3	5	4	Good	Good/Fair	Mounded rootplate	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
39	Acer platanoides	Norway Maple	36	3	5	5	Good	Good/Fair	Mounded rootplate girdling	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
40	Acer platanoides	Norway Maple	45	3	5	5	Good	Good/Fair	Mounded shallow rootplate girdling. Frost crack.	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
41	Betula papyrifera	Paper Birch	19	2.4	4	2	Good	Good		Millcroft	Remove	Demolition of clubhouse amenity space	Area G
42	Betula papyrifera	Paper Birch	30	3	5	2	Good	Good/Fair	Structural root rot. Fused TK at 1m	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
43	Acer platanoides	Norway Maple	33	3	5	4	Good	Good	Canopy die back 10%. Mounded root plate	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
44	Acer platanoides	Norway Maple	38	3	5	4	Good	Good	Elevated root plate	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
45	Liriodenderon tulipifera	Tulip Tree	13	2.4	4	1	Good/Fair	Good	Drought stress	Millcroft	Remove	Demolition of clubhouse amenity space; lot grading	Area G
46	Pinus nigra	Austrian Pine	51	3.6	6	5	Good	Good		Millcroft	Remove	Remove - lot grading	Area G
47	Malus baccata	Siberian Crabapple	13	2.4	4	2	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Area G
48	Malus baccata	Siberian Crabapple	13	2.4	4	2	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Area G
49	Malus baccata	Siberian Crabapple	12	2.4	4	1.5	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Area G
50	Betula papyrifera	Paper Birch	11	2.4	4	2	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 1
51	Pyrus calleryana	Callery Pear	16	2.4	4	3	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 1
52	Malus baccata	Siberian Crabapple	11	2.4	4	1	Good	Fair/Poor	40° lean to the west	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 1
53	Malus baccata	Siberian Crabapple	10	1.8	1.8	1	Good	Good/Fair		Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 1

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54	Pyrus calleryana	Callery Pear	15	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
55	Picea glauca	White Spruce	22	3	5	1.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
56	Malus baccata	Siberian Crabapple	13	2.4	4	1.5	Good	Good/Fair		Millcroft	Retain	Retain	Area G
57	Pyrus calleryana	Callery Pear	20	2.4	4	1.5	Good	Good		Millcroft	Retain	Retain	Area G
58	Malus baccata	Siberian Crabapple	10	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - Lot grading and construction	Area G
59	Malus baccata	Siberian Crabapple	13	2.4	4	1.5	Good	Good		Millcroft	Remove	Remove - Lot grading and construction	Area G
60	Malus baccata	Siberian Crabapple	9	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - Lot grading and construction	Area G
61	Malus baccata	Siberian Crabapple	9	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - Lot grading and construction	Area G
62	Malus baccata	Siberian Crabapple	13	2.4	4	1.5	Good	Good		Millcroft	Remove	Remove - Road construction	Area G
63	Malus baccata	Siberian Crabapple	9	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - Sidewalk and lot grading	Area G
64	Malus baccata	Siberian Crabapple	11	2.4	4	1.5	Good	Good	Frost cracks	Millcroft	Remove	Remove - Lot grading and construction	Area G
65	Picea pungens	Blue Spruce	37	3	5	2	Good	Fair	30° lean	Millcroft	Remove	Remove - Lot grading and construction	Area G
66	Picea pungens	Blue Spruce	28	3	5	2	Good	Fair	Crown lean	Millcroft	Remove	Remove - Lot grading and construction	Area G
67	Picea pungens	Blue Spruce	26	3	5	2	Good	Good		Millcroft	Remove	Remove - Lot grading	Area G
68	Pinus nigra	Austrian Pine	30	3	5	2.5	Fair	Fair	Crown die back due to shading	Millcroft	Remove	Lot grading, swale	Area G
69	Pinus nigra	Austrian Pine	32	3	5	2	Good	Good/Fair	Crown die back due to shading	Millcroft	Remove	Remove - swale and lot grading	Area G
70	Acer platanoides	Norway Maple	41	3	5	4.5	Good	Good/Fair	Girdling roots	Millcroft	Remove	Remove - swale and lot grading	Area G
71	Acer platanoides	Norway Maple	37	3	5	4	Good	Good	Girdling roots Tk wound	Millcroft	Remove	Lot grading	Area G
72	Acer platanoides	Norway Maple	33	3	5	4	Good	Good/Fair	Exposed rootsl. Girdling	Millcroft	Remove	Remove - Swale	Area G
73	Acer platanoides	Norway Maple	37	3	5	4	Good	Good	Exposed root plate	Millcroft	Remove	Remove - Swale	Area G
74	Malus baccata	Siberian Crabapple	14	2.4	4	2	Good	Good		Millcroft	Remove	Lot grading, swale	Area G
75	Malus baccata	Siberian Crabapple	16	2.4	4	1.5	Good	Good		Millcroft	Remove	Remove - Stormwater tank	Area G
76	Tilia cordata	Little-leaved Linden	38	3	5	3	Good	Good/Fair	Exposed root plate. Girdling. Co-dominant leaders	Millcroft	Remove	Remove - Stormwater tank	Area G
77	Tilia cordata	Little-leaved Linden	37	3	5	3	Good	Good		Millcroft	Remove	Grading assoc. with road	Area G
78	Tilia cordata	Little-leaved Linden	37	3	5	3	Good	Good/Fair	Girdling	Millcroft	Injure	Injure - Road and swale	Area G

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79	Picea pungens	Blue Spruce	30	3	5	2	Good	Fair/Poor	40° lean SE. Exposed root plate.	Millcroft	Injure	Injure - Road and swale	Area G
80	Acer platanoides	Norway Maple	25	3	5	3	Good	Good	Girdling	Millcroft	Remove	Remove - Road construction	Area G
81	Acer platanoides	Norway Maple	28	3	5	3	Good	Good	Girdling	Millcroft	Remove	Remove - Road construction	Area G
82	Acer platanoides	Norway Maple	32	3	5	3	Good	Good	Girdling. Frost crack	Millcroft	Remove	Remove - Road construction	Area G
83	Acer platanoides	Norway Maple	24	3	5	3	Good	Good		Millcroft	Remove	Remove - Road construction	Area G
84	Acer platanoides	Norway Maple	23	3	5	3	Good	Good		Millcroft	Remove	Remove - Road construction	Area G
85	Acer platanoides	Norway Maple	24	3	5	3	Good	Good		Millcroft	Remove	Remove - Road construction	Area G
86	Acer platanoides	Norway Maple	35	3	5	3.5	Fair	Fair	Crown die back 20%. Leader is dead	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
87	Acer platanoides	Norway Maple	33	3	5	2	Fair	Fair	Leader is gone. Die back storm damage	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
88	Acer platanoides	Norway Maple	31	3	5	2	Fair/Poor	Fair	Crown die back 25%	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
89	Acer platanoides	Norway Maple	33	3	5	2	Fair/Poor	Fair	Crown die back 30%	Millcroft	Remove	Demolition of clubhouse amenity space	Area G
90	Picea pungens	Blue Spruce	32	3	5	2	Fair/Poor	Fair/Poor	Crown die back 40%	Millcroft	Remove	Remove - Lot grading and construction	Area G
91	Picea pungens	Blue Spruce	40	3	5	2	Good	Good		Millcroft	Remove	Remove - Lot grading and construction	Area G
92	Pinus nigra	Austrian Pine	38	3	5	1.5	Fair	Good	Sparse crown	Millcroft	Remove	Remove - Road construction	Area G
93	Acer platanoides	Norway Maple	43	3	5	4	Good	Good/Fair	Girdling frost crack inc bark	Millcroft	Remove	Remove - Road construction	Area G
94	Picea glauca	White Spruce	37	3	5	3	Good	Good/Fair	Codominate leaders	Millcroft	Remove	Remove - Lot grading and construction	Area G
95	Picea glauca	White Spruce	36	3	5	2.5	Good	Good	Girdling.	Millcroft	Remove	Remove - Lot grading and construction	Area G
96	Picea glauca	White Spruce	37	3	5	2.5	Good	Good		Millcroft	Remove	Remove - Lot grading and construction	Area G
97	Picea glauca	White Spruce	25	3	5	2.5	Good	Good	Exposed root plate	Millcroft	Remove	Remove - Road construction	Area G
98	Pinus nigra	Austrian Pine	38	3	5	3	Good	Good	Co-dominant stems	Millcroft	Remove	Remove - Road construction	Area G
99	Pinus nigra	Austrian Pine	44	3	5	3	Good	Good		Millcroft	Remove	Remove - Road construction	Area G
100	Picea pungens	Blue Spruce	34	3	5	3.5	Good	Good/Fair	Exposed elevated root plate	Millcroft	Remove	Remove - Road construction	Area G
101	Malus baccata	Siberian Crabapple	41	3	5	4	Good	Good		Millcroft	Remove	Remove - Development and grading	Area G
102	Acer platanoides	Norway Maple	38	3	5	5	Good	Fair	Elevated exposed roots Canopy storm damage	Millcroft	Remove	Remove - Development and grading	Area G
103	Gleditsia triacanthos var. inermis	Thornless Honeylocust	54	3.6	6	6	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Area G

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104	Malus baccata	Siberian Crabapple	12	2.4	4	1	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Area G
105	Gleditsia triacanthos var. inermis	Thornless Honeylocust	44	3	5	5	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Area G
106	Salix euxina	Crack Willow	103	6	10	7	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 1
107	Salix euxina	Crack Willow	25	3	5	2	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 1
108	Alnus glutinosa	European Black Alder	12	2.4	4	0.5	Poor	Good	Crown die back 75%	Millcroft	Remove	Remove - Tree not a candidate for retention due to species	Floodplain Area 1
109	Salix euxina	Crack Willow	34	3	5	4	Good	Good	Old tag 780	Millcroft	Retain	Retain	Floodplain Area 1
110	Fraxinus pennsylvanica	Red Ash	11	2.4	4	1	Fair	Fair	Co- dominant leaders EAB	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 1
111	Tilia cordata	Little-leaved Linden	59	3.6	6	4	Good	Fair	Co-dominant leaders; Incl bark	Millcroft	Retain	Retain	Area K
112	Salix euxina	Crack Willow	38	3	5	3	Good	Good		Millcroft	Retain	Retain	Area K
113	Fraxinus pennsylvanica	Red Ash	15	2.4	4	0.25	Dead	Fair	EAB; Vitus riparia in canopy	Millcroft	Retain	Retain as wildlife tree in riparian area	Area K
114	Pyrus calleryana	Callery Pear	20	2.4	4	2	Good	Good	Vitus riparia in canopy	Millcroft	Retain	Retain	Area K
115	Salix euxina	Crack Willow	82	5.4	9	5	Good	Fair	Epis on trunk, Lower crown die back due to shading	Millcroft	Retain	Retain	Area K
116	Alnus glutinosa	European Black Alder	12	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Area K
117	Fraxinus pennsylvanica	Red Ash	17	2.4	4	1.5	Good	Good		Millcroft	Retain	Retain - Tree in riparian area	Area K
118	Tilia cordata	Little-leaved Linden	52	3.6	6	4	Good	Good/Fair	Co-dominant stems	Millcroft	Retain	Retain	Area K
119	Pinus strobus	Eastern White Pine	52	3.6	6	4	Good	Fair/Poor	Co-dominant stems	Millcroft	Retain	Retain	Area K
120	Fraxinus pennsylvanica	Red Ash	12	2.4	4	1	Fair	Poor	EAB	Millcroft	Retain	Retain - Tree in riparian area	Area K
121	Pinus nigra	Austrian Pine	42	3	5	4	Fair	Fair	Crown die back 30%; Co- dominant leaders x 3	Millcroft	Retain	Retain	Area K
122	Pinus nigra	Austrian Pine	43	3	5	2.5	Fair	Fair	Co- dominant leaders x3; Crown die back 30% due to shading	Millcroft	Retain	Retain	Area K
123	Acer platanoides	Norway Maple	34	3	5	4	Good	Good		Millcroft	Retain	Retain	Area K
124	Pinus nigra	Austrian Pine	51	3.6	6	4	Good	Poor	Co-dominant leaders x3	Millcroft	Retain	Retain	Area K
125	Pinus nigra	Austrian Pine	48	3	5	3	Good/Fair	Fair	Crown die back. 30%	Millcroft	Retain	Retain	Area K

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126	Morus alba	White Mulberry	16	2.4	4	2.5	Good	Good		Millcroft	Retain	Retain	Area K
127	Picea glauca	White Spruce	28	3	5	3	Good	Good		Millcroft	Retain	Retain	Area K
128	Picea abies	Norway Spruce	50	3	5	6	Good	Good		Millcroft	Retain	Retain	Area K
129	Picea abies	Norway Spruce	51	3.6	6	5	Good	Good		Millcroft	Retain	Retain	Area K
130	Salix euxina	Crack Willow	47	3	5	4	Good	Good		Millcroft	Retain	Retain	Area K
131	Quercus macrocarpa	Bur Oak	14	2.4	4	2	Fair	Good	Shaded crown	Millcroft	Retain	Retain	Area K
132	Salix euxina	Crack Willow	25	3	5	3	Good	Poor	Extreme lean: stem on ground	Millcroft	Retain	Retain - Tree in riparian area	Area K
133	Salix amygdaloides	Peach-leaved Willow	20	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Area K
134	Salix amygdaloides	Peach-leaved Willow	16	2.4	4	2	Good/Fair	Good	Two stems growing from within creek channel	Millcroft	Retain	Retain	Area K
135	Salix euxina	Crack Willow	31	3	5	2	Fair	Poor	Both leaders broken	Millcroft	Retain	Retain as wildlife tree in riparian area	Area K
136	Salix euxina	Crack Willow	29	3	5	3	Good	Fair	25° lean to the north; Stem in creek	Millcroft	Retain	Retain as wildlife tree in riparian area	Area K
137	Salix euxina	Crack Willow	50	3	5	2.5	Good	Good/Fair		Millcroft	Retain	Retain	Area K
138	Salix euxina	Crack Willow	13	2.4	4	2	Poor	Poor	Re-sprout 20% live canopy	Millcroft	Retain	Retain - Tree in riparian area	Area K
139	Salix euxina	Crack Willow	22	3	5	1.5	Good	Good		Millcroft	Retain	Retain	Area K
140	Salix euxina	Crack Willow	38	3	5	2	Good	Good		Millcroft	Retain	Retain	Area K
141	Salix euxina	Crack Willow	22	3	5	1	Good	Good		Millcroft	Retain	Retain	Area K
142	Salix euxina	Crack Willow	73	4.8	8	4	Good	Good/Fair	Co-dominant stems	Millcroft	Retain	Retain	Area K
143	Salix euxina	Crack Willow	19	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Area K
144	Salix euxina	Crack Willow	62	4.2	7	4	Good	Fair/Poor	Co-dominant stems	Millcroft	Retain	Retain	Area K
145	Acer negundo	Manitoba Maple	36	3	5	3	Good	Good		Millcroft	Retain	Retain	Area K
146	Acer negundo	Manitoba Maple	16	2.4	4	1	Good	Fair	Co-dominant stem	Millcroft	Retain	Retain	Area K
147	Acer negundo	Manitoba Maple	44	3	5	4	Good	Fair	15% lean south	Millcroft	Retain	Retain	Area K
148	Salix euxina	Crack Willow	93	5.4	9	2	Good	Poor	All leaders topped	Millcroft	Retain	Retain as wildlife tree in riparian area	Area K
149	Salix euxina	Crack Willow	60	3.6	6	7	Good	Fair	Fused major branches	Millcroft	Retain	Retain	Floodplain Area 1
150	Salix euxina	Crack Willow	64	4.2	7	7	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
151	Salix euxina	Crack Willow	90	5.4	9	5	Good	Fair	10% lean west; as of 01 Aug 2025 tree has been removed, photo taken	Millcroft	None	N/A - Tree removed as of 01 Aug. 2025; failed at base	Floodplain Area 1
152	Picea glauca	White Spruce	29	3	5	2	Good	Good		Millcroft	Retain	Retain	Area K
153	Picea glauca	White Spruce	48	3	5	3	Good	Good		Millcroft	Retain	Retain	Area K
154	Picea glauca	White Spruce	32	3	5	2.5	Good	Fair/Poor	10% lean east.Lifted exposed root plate	Millcroft	Retain	Retain	Area K
155	Pinus strobus	Eastern White Pine	31	3	5	2	Good	Good/Fair	Frost crack at 3 metres	Millcroft	Retain	Retain	Area K
156	Pinus strobus	Eastern White Pine	27	3	5	2	Good	Good/Fair	Crown suppression	Millcroft	Retain	Retain	Area K

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157	Pinus strobus	Eastern White Pine	32	3	5	2	Good	Good		Millcroft	Retain	Retain	Area K
158	Pinus nigra	Austrian Pine	45	3	5	3	Good	Fair	6 codominant leaders	Millcroft	Retain	Retain	Area K
159	Pinus strobus	Eastern White Pine	30	3	5	1.5	Good	Good		Millcroft	Retain	Retain	Area K
160	Picea glauca	White Spruce	30	3	5	2	Good	Good	Improper pruning, sap visible	Millcroft	Retain	Retain	Area K
161	Pinus nigra	Austrian Pine	26	3	5	1.5	Fair/Poor	Good	Sparse crown	Millcroft	Retain	Retain	Area K
162	Acer platanoides	Norway Maple	16	2.4	4	1.5	Good	Good		Millcroft	Retain	Retain	Area K
163	Acer saccharum	Sugar Maple	33	3	5	3	Good	Good		Millcroft	Retain	Retain	Area K
164	Acer platanoides	Norway Maple	18	2.4	4	3	Good	Good		Millcroft	Retain	Retain	Area K
165	Picea glauca	White Spruce	28	3	5	2	Good	Good/Fair	Insect damage tk; Co-dominant stems	Millcroft	Retain	Retain	Area K
166	Picea glauca	White Spruce	18	2.4	4	1	Good	Fair	10% lean east	Millcroft	Injure	Injure due to grading	Area K
167	Picea pungens	Blue Spruce	23	3	5	1	Good	Poor	Lifted root crown 50% lean south	Millcroft	Retain	Retain in riparian area	Area K
168	Salix euxina	Crack Willow	46	3	5	6	Good	Good		Millcroft	Retain	Retain	Area K
169	Salix euxina	Crack Willow	50	3	5	4	Good	Good		Millcroft	Retain	Retain	Area K
170	Acer x freemanii	Freeman's Maple	14	2.4	4	1	Good	Good		Millcroft	Retain	Retain	Area K
171	Salix euxina	Crack Willow	30	3	5	2	Good	Good		Millcroft	Retain	Retain	Area K
172	Salix euxina	Crack Willow	40	3	5	2	Good	Poor	Stems parallel to ground lean west	Millcroft	Retain	Retain	Area K
173	Salix euxina	Crack Willow	14	2.4	4	1	Good	Poor	Lower stem parallel to ground lean west	Millcroft	Retain	Retain	Area K
174	Salix euxina	Crack Willow	20	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Area K
175	Salix euxina	Crack Willow	45	3	5	1	Good	Poor	One stem leaning over creek at base	Millcroft	Retain	Retain	Area K
176	Salix euxina	Crack Willow	11	2.4	4	1	Poor	Poor	Dead stem broken at 50cm	Millcroft	Retain	Retain as wildlife tree in riparian area	Area K
177	Salix euxina	Crack Willow	37	3	5	1	Good	Good	Co-dominant stems	Millcroft	Retain	Retain	Area K
178	Salix euxina	Crack Willow	44	3	5	2	Fair	Fair	Reduced leaf size in crown; storm damage	Millcroft	Retain	Retain	Area K
179	Salix euxina	Crack Willow	34	3	5	2	Good	Fair		Millcroft	Retain	Retain	Area K
180	Salix euxina	Crack Willow	36	3	5	2	Good	Good		Millcroft	Retain	Retain	Area K
181	Salix euxina	Crack Willow	37	3	5	3	Good	Good/Fair	Basal trunk wound on smaller stem	Millcroft	Retain	Retain	Area K
182	Fraxinus pennsylvanica	Red Ash	15	2.4	4	1	Poor	Poor	EAB; EPIS on tk; codominant leaders	Millcroft	Retain	Retain as wildlife tree in riparian area	Area K
183	Picea pungens	Blue Spruce	32	3	5	3	Good	Good		Millcroft	Retain	Retain	Area K
184	Prunus avium	Sweet Cherry	14	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Area K
185	Catalpa bignonioides	Southern Catalpa	65	4.2	7	8	Good	Good		Millcroft	Retain	Retain	Area K
186	Pinus strobus	Eastern White Pine	10	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Area G
187	Acer x freemanii	Freeman's Maple	24	3	5	2	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Area G
188	Picea glauca	White Spruce	16	2.4	4	1	Good	Good		Millcroft	Retain	Retain	Area G
189	Picea glauca	White Spruce	18	2.4	4	1	Good	Fair	Co-dominant stems	Millcroft	Retain	Retain	Area G
190	Picea glauca	White Spruce	19	2.4	4	1	Good	Fair	Co-dominant stems	Millcroft	Retain	Retain	Area G
191	Betula nigra	River Birch	13	2.4	4	1.5	Good	Good		Millcroft	Retain	Retain	Area G

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
192	Betula nigra	River Birch	11	2.4	4	2	Good	Good		Millcroft	Injure	Retain with injury - swale	Area G
193	Betula nigra	River Birch	10	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - lot grading	Area G
194	Gleditsia triacanthos var. inermis	Thornless Honeylocust	10	1.8	1.8	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area G
195	Fraxinus pennsylvanica	Red Ash	27	3	5	3	Poor	Good	EAB 50% Crown die back	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 1
196	Acer x freemanii	Freeman's Maple	18	2.4	4	2	Good	Fair	Large trunk wound	Millcroft	Retain	Retain as wildlife tree	Floodplain Area 1
197	Picea glauca	White Spruce	28	3	5	2.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
198	Picea glauca	White Spruce	30	3	5	2.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
199	Picea glauca	White Spruce	33	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
200	Acer saccharinum	Silver Maple	22	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
201	Acer rubrum	Red Maple	14	2.4	4	2	Fair	Fair	Large open trunk wound	Millcroft	Retain	Retain as wildlife tree	Floodplain Area 1
202	Quercus rubra	Northern Red Oak	42	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
203	Quercus rubra	Northern Red Oak	41	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
204	Acer saccharinum	Silver Maple	17	2.4	4	2.5	Good	Fair	Mower damage at base; 10% lean south	Millcroft	Retain	Retain	Floodplain Area 1
205	Quercus rubra	Northern Red Oak	44	3	5	4	Good/Fair	Good	Fungal fruiting body on roots, 20% canopy die back	Millcroft	Retain	Retain	Floodplain Area 1
206	Acer rubrum	Red Maple	29	3	5	3	Good/Fair	Good/Fair	Mower damage at base. Double leaders. Leaf rust	Millcroft	Retain	Retain	Floodplain Area 1
207	Pinus sylvestris	Scots Pine	48	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
208	Pinus sylvestris	Scots Pine	46	3	5	3	Good	Fair	Double leaders; 30% lean south	Millcroft	Retain	Retain	Floodplain Area 1
209	Pinus sylvestris	Scots Pine	46	3	5	4	Good	Good/Fair	Four competing leaders	Millcroft	Retain	Retain	Floodplain Area 1
210	Fraxinus pennsylvanica	Red Ash	22	3	5	1	Poor	Poor	EAB sprouts from trunk	Millcroft	Retain	Retain despite condition: outside of area of influence	Floodplain Area 1

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
211	Acer saccharinum	Silver Maple	33	3	5	3	Good	Good/Fair	Trunk wound double leaders	Millcroft	Retain	Retain	Floodplain Area 1
212	Acer x freemanii	Freeman's Maple	36	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
213	Acer saccharinum	Silver Maple	23	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
214	Acer rubrum	Red Maple	36	3	5	4	Good	Good/Fair	Double leaders; incl bark	Millcroft	Retain	Retain	Floodplain Area 1
215	Acer x freemanii	Freeman's Maple	31	3	5	2.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
216	Picea glauca	White Spruce	27	3	5	2	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
217	Picea glauca	White Spruce	32	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
218	Acer rubrum	Red Maple	14	2.4	4	2.5	Fair	Good	Chlorotic	Millcroft	Retain	Retain	Floodplain Area 1
219	Acer x freemanii	Freeman's Maple	36	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
220	Acer platanoides	Norway Maple	51	3.6	6	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
221	Salix euxina	Crack Willow	29	3	5	2.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
222	Salix euxina	Crack Willow	30	3	5	3.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
223	Salix euxina	Crack Willow	26	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
224	Acer rubrum	Red Maple	27	3	5	1.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
225	Picea pungens	Blue Spruce	44	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
226	Picea pungens	Blue Spruce	30	3	5	1.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
227	Quercus robur	English Oak	42	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
228	Quercus robur	English Oak	37	3	5	3	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 1

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
229	Salix euxina	Crack Willow	30	3	5	4	Good	Good		Millcroft	Injure	Injure - Floodplain grading	Floodplain Area 1
230	Salix euxina	Crack Willow	20	2.4	4	1	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
231	Salix euxina	Crack Willow	35	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
232	Salix euxina	Crack Willow	28	3	5	2.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
233	Salix euxina	Crack Willow	31	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
234	Gleditsia triacanthos var. inermis	Thornless Honeylocust	24	3	5	2	Good	Good/Fair	Tk sprouts	Millcroft	Retain	Retain	Floodplain Area 1
235	Salix euxina	Crack Willow	21	3	5	2	Good	Fair	Epis at base	Millcroft	Retain	Retain	Floodplain Area 1
236	Pinus strobus	Eastern White Pine	11	2.4	4	0.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
237	Pyrus communis	Common Pear	36	3	5	3	Good	Fair	Competing leaders	Millcroft	Retain	Retain	Floodplain Area 1
238	Pyrus communis	Common Pear	25	3	5	2	Fair	Poor	Competing leaders. 1 dead stem	Millcroft	Retain	Retain	Floodplain Area 1
239	Salix euxina	Crack Willow	13	2.4	4	1	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
240	Salix euxina	Crack Willow	46	3	5	6	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
241	Salix euxina	Crack Willow	65	4.2	7	7	Good	Good	As of 01 Aug 2025, has been removed.	Millcroft	None	N/A - Tree removed as of 01 Aug. 2025	Floodplain Area 1
242	Tilia cordata	Little-leaved Linden	45	3	5	3	Good	Good		Millcroft	Remove	Remove - grading	Area F
243	Tilia cordata	Little-leaved Linden	38	3	5	3	Good	Good/Fair	Double leaders	Millcroft	Remove	Remove - grading	Area F
244	Pinus nigra	Austrian Pine	45	3	5	4	Good	Good		Millcroft	Remove	Remove - grading	Area F
245	Pinus nigra	Austrian Pine	43	3	5	4	Good	Fair	Girdling roots and co Dom leaders	Millcroft	Remove	Remove - grading	Area F
246	Pinus nigra	Austrian Pine	46	3	5	4	Good	Good		Millcroft	Remove	Remove - grading	Area F
247	Pinus nigra	Austrian Pine	40	3	5	3	Good	Good		Millcroft	Remove	Remove - grading	Area F
248	Pinus nigra	Austrian Pine	50	3	5	3	Good	Good		Millcroft	Remove	Remove - grading	Area F
249	Picea glauca	White Spruce	32	3	5	2	Good	Good		Millcroft	Remove	Remove - grading	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
250	Acer platanoides	Norway Maple	27	3	5	3	Good	Good/Fair	Exposed root crown	Millcroft	Remove	Remove - grading	Area F
251	Picea glauca	White Spruce	20	2.4	4	2	Good	Good		Millcroft	Remove	Remove - grading	Area F
252	Acer platanoides	Norway Maple	14	2.4	4	1.5	Good	Poor	Basal rot	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
253	Acer platanoides	Norway Maple	23	3	5	3	Good	Good/Fair	Frost crack	Millcroft	Remove	Remove - grading and construction	Area F
254	Robinia pseudoacacia	Black Locust	36	3	5	2	Good	Fair	Mower damage, codominant stems	Millcroft	Remove	Remove - grading and construction	Area F
255	Picea pungens	Blue Spruce	20	2.4	4	1	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
256	Picea pungens	Blue Spruce	39	3	5	2.5	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
257	Picea pungens	Blue Spruce	36	3	5	2	Good	Good/Fair	Exposed root crown	Millcroft	Remove	Remove - grading and construction	Area F
258	Picea pungens	Blue Spruce	32	3	5	1	Fair	Good	Crown die back 25%	Millcroft	Remove	Remove - grading and construction	Area F
259	Tilia cordata	Little-leaved Linden	45	3	5	3	Good	Fair	Girdling roots, burls at base	Millcroft	Remove	Remove - grading and construction	Area F
260	Picea pungens	Blue Spruce	37	3	5	2.5	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
261	Picea pungens	Blue Spruce	30	3	5	1.5	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
262	Picea pungens	Blue Spruce	38	3	5	1.5	Good/Fair	Good	Exposed root crown	Millcroft	Remove	Remove - grading and construction	Area F
263	Tilia cordata	Little-leaved Linden	43	3	5	4	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
264	Tilia cordata	Little-leaved Linden	36	3	5	3	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
265	Picea pungens	Blue Spruce	28	3	5	1.5	Good/Fair	Good/Fair	15% canopy die back. 10 ° lean south	Millcroft	Remove	Remove - grading and construction	Area F
266	Pinus nigra	Austrian Pine	43	3	5	2.5	Good	Good/Fair	Codominant leaders	Millcroft	Remove	Remove - grading and construction	Area F
267	Pinus nigra	Austrian Pine	45	3	5	3	Good	Fair	Codominant leaders	Millcroft	Remove	Remove - grading and construction	Area F
268	Pinus nigra	Austrian Pine	33	3	5	1	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
269	Fraxinus excelsior	European Ash	14	2.4	4	1	Fair	Poor	Sprouts from cut stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
270	Fraxinus excelsior	European Ash	19	2.4	4	1	Good	Poor	Sprouts from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
271	Fraxinus excelsior	European Ash	15	2.4	4	0.5	Poor	Poor	Sprouts from stump. EAB	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
272	Fraxinus excelsior	European Ash	11	2.4	4	0.5	Good	Poor	Sprouts from stump.	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
273	Pinus nigra	Austrian Pine	35	3	5	0.5	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
275	Pinus nigra	Austrian Pine	36	3	5	2	Good	Good	**Tag 274 is lost. Checked and no tree was missed.	Millcroft	Remove	Remove - grading and construction	Area F
276	Tilia cordata	Little-leaved Linden	35	3	5	2.5	Good/Fair	Good	Codominant leaders	Millcroft	Remove	Remove - grading and construction	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
277	Tilia cordata	Little-leaved Linden	37	3	5	3	Good	Fair	Codominant leaders. Exposed root crown mower damage..	Millcroft	Remove	Remove - grading and construction	Area F
278	Robinia pseudoacacia	Black Locust	29	3	5	2.5	Good	Fair	Codominant stems	Millcroft	Remove	Remove - grading and construction	Area F
279	Acer x freemanii	Freeman's Maple	10	1.8	1.8	0.5	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
280	Fraxinus pennsylvanica	Red Ash	16	2.4	4	1	Poor	Poor	Sprouts from cut stem 50% canopy die back EAB	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
281	Quercus rubra	Northern Red Oak	52	3.6	6	4	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
282	Pinus nigra	Austrian Pine	28	3	5	2.5	Good/Fair	Good/Fair	Shading from adjacent tree	Millcroft	Remove	Remove - grading; swale	Area F
283	Pinus nigra	Austrian Pine	23	3	5	1.5	Fair	Good	Sparse crown	Millcroft	Remove	Remove - grading; swale	Area F
284	Picea glauca	White Spruce	15	2.4	4	1	Good	Fair/Poor	Codominant leaders lean over fence	Millcroft	Remove	Remove - HAZARD, leaning over private fence	Area F
285	Pinus nigra	Austrian Pine	28	3	5	2	Good	Poor	Leans toward ground over fence	Millcroft	Remove	Remove - grading; swale	Area F
286	Acer saccharum	Sugar Maple	33	3	5	3	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
287	Acer saccharum	Sugar Maple	23	3	5	2	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
288	Salix euxina	Crack Willow	25	3	5	3	Good	Good/Fair	Frost crack	Millcroft	Remove	Remove - grading and construction	Area F
289	Ulmus americana	White Elm	49	3	5	7	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
290	Salix euxina	Crack Willow	29	3	5	4	Good	Good		Millcroft	Remove	Remove - grading; swale	Area F
291	Acer platanoides	Norway Maple	32	3	5	3	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
292	Malus pumila	Common Apple	20	2.4	4	2	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
293	Tilia cordata	Little-leaved Linden	42	3	5	6.5	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
294	Robinia sp.	Locust	36	3	5	2.5	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
295	Salix euxina	Crack Willow	46	3	5	3.5	Good	Good		Millcroft	Remove	Remove - grading; swale	Area F
296	Salix euxina	Crack Willow	40	3	5	4	Good	Good		Millcroft	Remove	Remove - grading; swale	Area F
297	Picea pungens	Blue Spruce	37	3	5	1.5	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
298	Malus pumila	Common Apple	10	1.8	1.8	0.5	Poor	Fair	Nearly dead	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
299	Populus x sp.	Hybrid Poplar	31	3	5	2	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
300	Malus pumila	Common Apple	11	2.4	4	0.5	Good	Good/Fair		Millcroft	Remove	Remove - grading and construction	Area F
301	Picea pungens	Blue Spruce	30	3	5	1.5	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
302	Pinus nigra	Austrian Pine	24	3	5	0.5	Fair	Good/Fair	Canopy die back 25%	Millcroft	Remove	Remove - grading and construction	Area F
303	Fraxinus pennsylvanica	Red Ash	8	1.8	1.8	0.5	Good	Poor	Sprouts from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
304	Populus x sp.	Hybrid Poplar	28	3	5	1	Good	Good		Millcroft	Remove	Remove - grading and construction	Area F
305	Malus pumila	Common Apple	11	2.4	4	1	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
306	Populus x sp.	Hybrid Poplar	25	3	5	1	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
307	Populus x sp.	Hybrid Poplar	24	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
308	Acer x freemanii	Freeman's Maple	4	1.8	1.8	2.5	Good	Good/Fair	Codominant leaders.	Millcroft	Remove	Remove - floodplain grading	Area F
309	Fraxinus pennsylvanica	Red Ash	9	1.8	1.8	0.5	Good	Poor	Sprouts from cut stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
310	Populus x sp.	Hybrid Poplar	36	3	5	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
311	Populus x sp.	Hybrid Poplar	21	3	5	0.5	Poor	Good/Fair	Crown die back 60%	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
312	Populus x sp.	Hybrid Poplar	38	3	5	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
313	Populus x sp.	Hybrid Poplar	24	3	5	1.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
314	Betula papyrifera	Paper Birch	13	2.4	4	1	Good	Fair	Frost crack lean to the east	Millcroft	Remove	Remove - floodplain grading	Area F
315	Populus x sp.	Hybrid Poplar	26	3	5	1	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
316	Populus x sp.	Hybrid Poplar	23	3	5	1	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
317	Populus x sp.	Hybrid Poplar	23	3	5	1	Good	Good/Fair	Exposed root crown. Damaged trunk	Millcroft	Remove	Remove - floodplain grading	Area F
318	Populus x sp.	Hybrid Poplar	24	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
319	Populus x sp.	Hybrid Poplar	22	3	5	1.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
320	Salix euxina	Crack Willow	24	3	5	3	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
321	Salix euxina	Crack Willow	26	3	5	2	Good	Good/Fair	10% lean south	Millcroft	Remove	Remove - floodplain grading	Area F
322	Salix euxina	Crack Willow	20	2.4	4	2	Good	Good/Fair	20% lean south	Millcroft	Remove	Remove - floodplain grading	Area F
323	Acer saccharinum	Silver Maple	45	3	5	4	Good	Good/Fair	Codominant leaders	Millcroft	Remove	Remove - floodplain grading	Area F
324	Fraxinus pennsylvanica	Red Ash	18	2.4	4	1	Good	Poor	Sprouting from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
325	Populus x sp.	Hybrid Poplar	26	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
326	Populus x sp.	Hybrid Poplar	30	3	5	3	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
327	Populus x sp.	Hybrid Poplar	23	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
328	Populus x sp.	Hybrid Poplar	32	3	5	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
329	Populus x sp.	Hybrid Poplar	25	3	5	1.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
330	Populus x sp.	Hybrid Poplar	22	3	5	1	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
331	Fraxinus pennsylvanica	Red Ash	19	2.4	4	1.5	Poor	Poor	EAB	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
332	Picea glauca	White Spruce	25	3	5	2	Good/Fair	Good/Fair		Millcroft	Remove	Remove - floodplain grading	Area F
332	Populus x sp.	Hybrid Poplar	32	3	5	1.5	Good	Fair	Codominant stems	Millcroft	Remove	Remove - floodplain grading	Area F
333	Fraxinus pennsylvanica	Red Ash	26	3	5	3	Good	Poor	Sprouting from stump; *** tag for 332 is lost ***	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
334	Picea glauca	White Spruce	19	2.4	4	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
335	Populus x sp.	Hybrid Poplar	32	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
336	Populus x sp.	Hybrid Poplar	29	3	5	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
337	Populus x sp.	Hybrid Poplar	27	3	5	0.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
338	Pinus nigra	Austrian Pine	32	3	5	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
339	Populus x sp.	Hybrid Poplar	28	3	5	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
340	Picea glauca	White Spruce	18	2.4	4	3	Good	Good/Fair	Lean in lower trunk	Millcroft	Remove	Remove - floodplain grading	Area F
341	Picea glauca	White Spruce	16	2.4	4	1.5	Good	Good/Fair	Trunk lean slight	Millcroft	Remove	Remove - floodplain grading	Area F
342	Populus x sp.	Hybrid Poplar	26	3	5	1.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
343	Malus pumila	Common Apple	19	2.4	4	2.5	Good/Fair	Good/Fair	Epis at base	Millcroft	Remove	Remove - floodplain grading	Area F
344	Populus x sp.	Hybrid Poplar	26	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
345	Populus x sp.	Hybrid Poplar	28	3	5	3	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
346	Tilia cordata	Little-leaved Linden	40	3	5	4	Good	Good/Fair	Codominant leaders	Millcroft	Remove	Remove - floodplain grading	Area F
347	Populus x sp.	Hybrid Poplar	36	3	5	3.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
348	Populus x sp.	Hybrid Poplar	30	3	5	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
349	Populus x sp.	Hybrid Poplar	22	3	5	1	Dead	Fair	Dead	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
350	Populus x sp.	Hybrid Poplar	24	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
351	Populus x sp.	Hybrid Poplar	18	2.4	4	0.5	Dead	Poor	Dead	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
352	Populus x sp.	Hybrid Poplar	27	3	5	0.5	Poor	Fair	10% live canopy	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
353	Populus x sp.	Hybrid Poplar	26	3	5	1	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
354	Acer platanoides	Norway Maple	31	3	5	3	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
355	Populus x sp.	Hybrid Poplar	12	2.4	4	0.5	Poor	Good/Fair	5%live canopy	Millcroft	Remove	Remove - Tree not a candidate for retention	Area F
356	Picea glauca	White Spruce	16	2.4	4	0.5	Fair	Good	Sparse crown	Millcroft	Remove	Remove - floodplain grading	Area F
357	Picea pungens	Blue Spruce	22	3	5	2	Fair	Good	Sparse crown	Millcroft	Remove	Remove - floodplain grading	Area F
358	Picea glauca	White Spruce	33	3	5	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
359	Pinus nigra	Austrian Pine	33	3	5	4	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
360	Pyrus calleryana	Callery Pear	11	2.4	4	0.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
361	Picea abies	Norway Spruce	25	3	5	2	Good/Fair	Good	Top crown die back	Millcroft	Remove	Remove - floodplain grading	Area F
362	Salix euxina	Crack Willow	11	2.4	4	1	Good	Good		Millcroft	Remove	Remove - stormwater outfall	Area F
363	Salix euxina	Crack Willow	45	3	5	4	Good	Good		Millcroft	Retain	Retain	Area F
364	Picea abies	Norway Spruce	32	3	5	4	Good	Good		Millcroft	Retain	Retain	Area F
365	Picea abies	Norway Spruce	30	3	5	4	Good	Good		Millcroft	Retain	Retain	Area F
366	Pinus nigra	Austrian Pine	30	3	5	4	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
367	Pinus nigra	Austrian Pine	36	3	5	4	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area F
368	Pinus strobus	Eastern White Pine	32	3	5	3	Good	Good	Shared ownership	Shared Private	Injure	Retain with injury - grading	Area H

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
369	Pinus strobus	Eastern White Pine	38	3	5	3	Good	Good		Millcroft	Remove	Remove - swale	Area H
370	Pinus nigra	Austrian Pine	36	3	5	3.5	Good	Good		Millcroft	Remove	Remove - swale	Area H
371	Pinus nigra	Austrian Pine	38	3	5	3	Good	Good		Millcroft	Remove	Remove - swale	Area H
372	Picea pungens	Blue Spruce	27	3	5	3	Good	Fair	10% lean south west.exposed root plate	Millcroft	Remove	Remove - swale	Area H
373	Picea pungens	Blue Spruce	34	3	5	3	Good	Good/Fair	Exposed root plate	Millcroft	Remove	Remove - swale	Area H
374	Pinus nigra	Austrian Pine	50	3	5	3	Good	Good/Fair	Girdling roots	Millcroft	Remove	Remove - swale	Area H
375	Pinus sylvestris	Scots Pine	26	3	5	2.5	Good	Fair	Elevated root plate lower trunk wound	Millcroft	Remove	Remove - lot grading; house	Area H
376	Pinus nigra	Austrian Pine	48	3	5	3	Fair	Good/Fair	Double leaders crown blight	Millcroft	Remove	Remove - swale	Area H
377	Pinus strobus	Eastern White Pine	34	3	5	3.5	Good	Good/Fair	Double leaders	Millcroft	Remove	Remove - swale	Area H
378	Pinus nigra	Austrian Pine	35	3	5	2.5	Good	Fair	Codominant stems	Millcroft	Remove	Remove - swale	Area H
379	Picea abies	Norway Spruce	25	3	5	2	Fair	Fair	30% crown die back; Elevated root crown; 10% lean south	Millcroft	Remove	Remove - lot grading	Area H
380	Picea glauca	White Spruce	25	3	5	2.5	Good	Good/Fair	Elevated root crown	Millcroft	Remove	Remove - lot grading; house	Area H
381	Picea pungens	Blue Spruce	32	3	5	3	Good	Good		Millcroft	Remove	Remove - lot grading	Area H
382	Picea pungens	Blue Spruce	36	3	5	4	Good/Fair	Fair	Lower crown die back; Exposed root plate; 15% lean south	Millcroft	Remove	Remove - swale	Area H
383	Picea pungens	Blue Spruce	45	3	5	2	Poor	Poor	Dying	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
384	Picea pungens	Blue Spruce	15	2.4	4	1	Poor	Good	40% crown die back	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
385	Acer platanoides	Norway Maple	24	3	5	3	Fair	Fair	Trunk rot at pruning wound; Elevated root crown	Millcroft	Remove	Remove - lot grading; house	Area H
386	Picea glauca	White Spruce	24	3	5	2	Good	Good		Millcroft	Remove	Remove - lot grading; house	Area H
387	Picea glauca	White Spruce	22	3	5	1.5	Good/Fair	Good		Millcroft	Remove	Remove - lot grading; house	Area H
388	Picea pungens	Blue Spruce	46	3	5	4	Good	Good/Fair	Codominant stems	Millcroft	Remove	Remove - swale	Area H
389	Picea pungens	Blue Spruce	46	3	5	5	Good	Good		Millcroft	Remove	Remove - swale	Area H
390	Picea pungens	Blue Spruce	36	3	5	3	Good	Good/Fair		Millcroft	Remove	Remove - swale	Area H
391	Salix euxina	Crack Willow	26	3	5	3.5	Good	Good		Millcroft	Remove	Remove - swale	Area H
392	Acer x freemanii	Freeman's Maple	14	2.4	4	1	Good	Good/Fair	Mower damage; Frost crack	Millcroft	Remove	Remove - lot grading	Area H
393	Tilia cordata	Little-leaved Linden	26	3	5	2	Good	Fair/Poor	Large trunk wound with rot	Millcroft	Remove	Remove - lot grading; house	Area H
394	Salix euxina	Crack Willow	25	3	5	2.5	Good	Good		Millcroft	Remove	Remove - lot grading	Area H
395	Picea glauca	White Spruce	24	3	5	2	Good	Good		Millcroft	Remove	Remove - swale	Area H
396	Picea glauca	White Spruce	36	3	5	4	Good	Good		Millcroft	Remove	Remove - swale	Area H
397	Picea glauca	White Spruce	18	2.4	4	1	Fair	Fair	Unbalanced shaded crown ; Mower damage at base	Millcroft	Remove	Remove - swale	Area H
398	Acer x freemanii	Freeman's Maple	44	3	5	3.5	Good	Good		Millcroft	Remove	Remove - swale	Area H

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
399	Fraxinus pennsylvanica	Red Ash	13	2.4	4	1	Good	Poor	Sprouts from tump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
400	Salix euxina	Crack Willow	12	2.4	4	1	Good	Good		Millcroft	Remove	Remove - lot grading	Area H
401	Tilia cordata	Little-leaved Linden	24	3	5	3	Poor	Fair	Crown die back 35%	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
402	Picea glauca	White Spruce	16	2.4	4	2.5	Fair	Good	20% crown die back	Millcroft	Remove	Remove - lot grading; house	Area H
403	Tilia cordata	Little-leaved Linden	24	3	5	3	Good	Good		Millcroft	Remove	Remove - lot grading; house	Area H
404	Tilia cordata	Little-leaved Linden	28	3	5	3	Good	Good	Elevated root crown	Millcroft	Remove	Remove - lot grading; house	Area H
405	Picea pungens	Blue Spruce	27	3	5	1.5	Poor	Good	40% live crown	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
406	Tilia cordata	Little-leaved Linden	25	3	5	4	Good	Good		Millcroft	Remove	Retain	Area H
407	Acer platanoides	Norway Maple	31	3	5	4	Good	Good		Millcroft	Remove	Retain	Area H
408	Tilia cordata	Little-leaved Linden	20	2.4	4	3	Good	Fair	Unbalanced crown due to shading	Millcroft	Remove	Retain	Area H
409	Tilia cordata	Little-leaved Linden	25	3	5	3	Good	Good		Millcroft	Remove	Retain	Area H
410	Acer platanoides	Norway Maple	23	3	5	3	Good	Fair	Frost crack; Elevated root crown	Millcroft	Remove	Retain	Area H
411	Salix euxina	Crack Willow	22	3	5	2	Good	Good		Millcroft	Remove	Retain	Area H
412	Fraxinus pennsylvanica	Red Ash	10	1.8	1.8	0.5	Good	Poor	Sprouts from stump fungus	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
413	Acer x freemanii	Freeman's Maple	43	3	5	4	Good	Good/Fair	Eleated root crown	Millcroft	Remove	Remove - swale	Area H
414	Acer x freemanii	Freeman's Maple	44	3	5	4	Good	Good/Fair	Eleated root crown	Millcroft	Remove	Remove - swale	Area H
415	Acer rubrum	Red Maple	18	2.4	4	2.5	Good	Fair	Frost cracks mower damage double leaders	Millcroft	Remove	Remove - lot grading; swale	Area H
416	Acer rubrum	Red Maple	20	2.4	4	1	Poor	Good/Fair	Trunk wounds; Heart rot; 20% crown die back; Branch shedding	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
417	Picea pungens	Blue Spruce	26	3	5	3	Good	Good		Millcroft	Remove	Remove - swale	Area H
418	Acer rubrum	Red Maple	29	3	5	3.5	Good	Fair	Double leaders	Millcroft	Remove	Remove - lot grading	Area H
419	Fraxinus pennsylvanica	Red Ash	16	2.4	4	1	Good	Poor	Sprouts from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
420	Fraxinus pennsylvanica	Red Ash	11	2.4	4	1	Good	Poor	Sprouts from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
421	Fraxinus pennsylvanica	Red Ash	8	1.8	1.8	0.5	Poor	Poor	Sprouts from stump Dying	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
422	Fraxinus pennsylvanica	Red Ash	26	3	5	1	Good	Poor	Sprouts from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
423	Acer rubrum	Red Maple	25	3	5	2	Fair	Fair	Tk wounds ; Heart rot	Millcroft	Remove	Remove - stormwater infrastructure	Area H
424	Acer rubrum	Red Maple	24	3	5	2	Good	Good		Millcroft	Remove	Remove - swale	Area H
425	Salix euxina	Crack Willow	15	2.4	4	1	Good/Fair	Poor	Main stem cut ; Tk wound	Millcroft	Remove	Remove - swale	Area H
426	Fraxinus pennsylvanica	Red Ash	4	1.8	1.8	1	Fair	Poor	Tip die back; Shared tree	Shared Private	Retain	Retain due to shared ownership	Area H
427	Pinus nigra	Austrian Pine	35	3	5	2.5	Good/Fair	Good/Fair	10% crown die back; Elevated root plate; 5% lean east	Millcroft	Remove	Remove - Grading	Area H
428	Pinus nigra	Austrian Pine	32	3	5	2.5	Good/Fair	Good	5% crown die back; Crown shading	Millcroft	Remove	Remove - Grading	Area H
429	Pinus nigra	Austrian Pine	25	3	5	2	Good/Fair	Fair	Double leaders ; Crown shading	Millcroft	Remove	Remove - sidewalk	Area H
430	Pinus nigra	Austrian Pine	26	3	5	2	Good/Fair	Good	Blight; Crown shading	Millcroft	Remove	Remove - sidewalk	Area H
431	Pinus nigra	Austrian Pine	38	3	5	3	Good/Fair	Fair/Poor	4 codominant leaders; Crown shading	Millcroft	Remove	Remove - sidewalk	Area H
432	Pinus nigra	Austrian Pine	30	3	5	2.5	Good	Good		Millcroft	Remove	Remove - sidewalk	Area H
433	Pinus nigra	Austrian Pine	35	3	5	2.5	Good/Fair	Good	Blight	Millcroft	Remove	Remove - grading	Area H
434	Picea pungens	Blue Spruce	30	3	5	2	Fair	Fair	20% crown die back; Elevated root plate	Millcroft	Remove	Remove - road and sidewalk	Area H
435	Pinus nigra	Austrian Pine	30	3	5	2	Fair	Good	Blight; Lower crown die back	Millcroft	Remove	Remove - road	Area H
436	Pinus nigra	Austrian Pine	36	3	5	2.5	Fair	Good	Blight; 15% lower crown die back	Millcroft	Remove	Remove - road	Area H
437	Tilia cordata	Little-leaved Linden	20	2.4	4	0.5	Poor	Poor	40% crown die back ; Broken branches	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
438	Pinus nigra	Austrian Pine	33	3	5	2	Good/Fair	Good		Millcroft	Remove	Remove - road	Area H
439	Pinus nigra	Austrian Pine	32	3	5	2	Good	Fair	Double leaders ; Elevated root crown	Millcroft	Remove	Remove - road	Area H
440	Pinus nigra	Austrian Pine	35	3	5	2.5	Good	Good/Fair	Double leaders	Millcroft	Remove	Remove - grading	Area H
441	Pinus nigra	Austrian Pine	31	3	5	2	Fair	Good	Sparse crown	Millcroft	Remove	Remove - grading	Area H
442	Pinus nigra	Austrian Pine	28	3	5	2	Good/Fair	Good		Millcroft	Remove	Remove - grading	Area H
443	Pinus nigra	Austrian Pine	36	3	5	2	Good	Fair	Double leaders	Millcroft	Remove	Remove - grading	Area H
444	Pinus nigra	Austrian Pine	21	3	5	0.5	Poor	Good	Nearly dead	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
445	Pinus nigra	Austrian Pine	26	3	5	2	Poor	Good	60% crown die back	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
446	Populus deltoides	Eastern Cottonwood	31	3	5	4	Good	Good		Millcroft	Remove	Remove - swale	Area H
447	Populus deltoides	Eastern Cottonwood	26	3	5	1.5	Good	Good		Millcroft	Remove	Remove - grading	Area H
448	Populus deltoides	Eastern Cottonwood	32	3	5	4	Good	Good		Millcroft	Remove	Remove - grading	Area H

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
449	Tilia cordata	Little-leaved Linden	22	3	5	1.5	Good	Good/Fair	1 dead branch	Millcroft	Remove	Remove - swale	Area H
450	Acer platanoides	Norway Maple	18	2.4	4	1.5	Poor	Poor	40% crown dieback; Trunk wound	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
451	Acer saccharum	Sugar Maple	10	1.8	1.8	1	Poor	Fair	Double leaders; Lower branch die back; Reduced new growth	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
452	Pinus nigra	Austrian Pine	32	3	5	3	Good/Fair	Good/Fair	Girdling root; Blight	Millcroft	Remove	Remove - swale	Area H
453	Populus deltoides	Eastern Cottonwood	25	3	5	2	Good	Good		Millcroft	Remove	Remove -Lot grading and construction	Area H
454	Picea glauca	White Spruce	30	3	5	2	Good	Good/Fair	Exposed root plate	Millcroft	Remove	Remove -Lot grading and construction	Area H
455	Pinus nigra	Austrian Pine	33	3	5	3	Good	Good		Millcroft	Remove	Remove - Lot grading	Area H
456	Acer platanoides	Norway Maple	20	2.4	4	2	Good	Good		Millcroft	Remove	Remove - swale	Area H
457	Acer platanoides	Norway Maple	18	2.4	4	2	Fair	Fair	15% canopy dieback ; Uneven crown	Millcroft	Remove	Remove - grading	Area H
458	Picea pungens	Blue Spruce	23	3	5	2	Fair/Poor	Fair	20% Crown die back	Millcroft	Remove	Remove - grading	Area H
459	Acer x freemanii	Freeman's Maple	13	2.4	4	1.5	Good	Good		Millcroft	Remove	Remove - grading	Area H
460	Tilia cordata	Little-leaved Linden	16	2.4	4	1.5	Good	Fair	Double leaders	Millcroft	Remove	Remove - Lot grading	Area H
461	Populus deltoides	Eastern Cottonwood	22	3	5	2.5	Good	Good/Fair	Exposed root plate	Millcroft	Remove	Remove - Lot grading	Area H
462	Populus deltoides	Eastern Cottonwood	22	3	5	2	Good	Good		Millcroft	Remove	Remove - swale	Area H
463	Fraxinus pennsylvanica	Red Ash	10	1.8	1.8	1	Good	Poor	Sprout from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
464	Acer platanoides	Norway Maple	13	2.4	4	0.5	Dead	Poor	Broken crown	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
465	Populus deltoides	Eastern Cottonwood	26	3	5	1.5	Good	Good		Millcroft	Remove	Remove - swale	Area H
466	Populus deltoides	Eastern Cottonwood	24	3	5	2.5	Good	Good		Millcroft	Remove	Remove -Lot grading and construction	Area H
467	Populus deltoides	Eastern Cottonwood	22	3	5	0.5	Poor	Good	50% canopy dieback; Epis on tk	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
468	Acer x freemanii	Freeman's Maple	10	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - Swale	Area H
469	Populus deltoides	Eastern Cottonwood	23	3	5	1.5	Good	Good		Millcroft	Injure	Injure - Swale	Area H
470	Fraxinus pennsylvanica	Red Ash	10	1.8	1.8	1	Good	Poor	Multiple shoots from base	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
471	Populus deltoides	Eastern Cottonwood	26	3	5	2	Good	Good		Millcroft	Remove	Remove -Lot grading and construction	Area H
472	Picea pungens	Blue Spruce	22	3	5	1	Good/Fair	Good		Millcroft	Remove	Remove -Lot grading and construction	Area H
473	Picea pungens	Blue Spruce	20	2.4	4	1	Good	Fair	Broken leader	Millcroft	Remove	Remove -Lot grading and construction	Area H
474	Tilia cordata	Little-leaved Linden	10	1.8	1.8	1	Good	Fair	10% lean to the west	Millcroft	Remove	Remove - Lot grading	Area H
475	Fraxinus pennsylvanica	Red Ash	17	2.4	4	1	Good	Poor	Multiple stems from base	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
476	Acer x freemanii	Freeman's Maple	20	2.4	4	2	Good	Good		Millcroft	Remove	Remove - swale	Area H
477	Picea pungens	Blue Spruce	21	3	5	1	Fair	Good/Fair	Shaded crown	Millcroft	Remove	Remove - swale	Area H
478	Acer platanoides	Norway Maple	27	3	5	2.5	Good	Good		Millcroft	Remove	Remove - swale	Area H
479	Acer rubrum	Red Maple	30	3	5	2.5	Good	Fair	Double leaders	Millcroft	Remove	Remove - swale	Area H
480	Fraxinus pennsylvanica	Red Ash	12	2.4	4	1	Good	Poor	Multiple stems at base	Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
481	Tilia cordata	Little-leaved Linden	30	3	5	3	Good	Good		Millcroft	Remove	Remove - swale	Area H
482	Acer saccharinum	Silver Maple	19	2.4	4	1	Fair	Good/Fair	40 % canopy dieback	Millcroft	Remove	Remove - Tree not a candidate for retention; proposed house	Area H
483	Picea pungens	Blue Spruce	33	3	5	2.5	Good	Good/Fair	Trunk wound ; Elevated root crown	Millcroft	Remove	Remove -Lot grading and construction	Area H
484	Picea pungens	Blue Spruce	37	3	5	3	Good	Fair	Multiple leaders; Elevated root crown	Millcroft	Remove	Remove -Lot grading and construction	Area H
485	Picea pungens	Blue Spruce	29	3	5	2.5	Good	Good		Millcroft	Remove	Remove -Lot grading and construction	Area H
486	Acer rubrum	Red Maple	36	3	5	4	Good	Fair	Multiple leaders	Millcroft	Remove	Remove - swale	Area H
487	Tilia cordata	Little-leaved Linden	25	3	5	4	Good	Fair	Multiple leaders; Included bark	Millcroft	Remove	Remove - swale	Area H
488	Acer platanoides	Norway Maple	15	2.4	4	2	Good	Good		Millcroft	Remove	Remove - swale	Area H
489	Acer saccharinum	Silver Maple	13	2.4	4	0.5	Fair	Fair/Poor	Epis from trunk; 10% crown die back	Millcroft	Remove	Remove - swale	Area H
490	Acer platanoides	Norway Maple	20	2.4	4	3	Good	Good		Millcroft	Retain	Retain	Area H
491	Acer saccharinum	Silver Maple	22	3	5	1.5	Good	Poor	Multiple shoots from base	Millcroft	Retain	Retain	Area H
492	Picea glauca	White Spruce	22	3	5	3	Good/Fair	Good/Fair		Millcroft	Remove	Remove - floodplain grading	Area H
493	Picea pungens	Blue Spruce	25	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
494	Picea pungens	Blue Spruce	27	3	5	3	Good	Good/Fair		Millcroft	Remove	Remove - floodplain grading	Area H
495	Picea glauca	White Spruce	23	3	5	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
496	Populus balsamifera	Balsam Poplar	30	3	5	2	Good	Poor	Leader broken off	Millcroft	Remove	Remove - floodplain grading	Area H
497	Acer negundo	Manitoba Maple	12	2.4	4	2	Good	Fair	30% lean north	Millcroft	Remove	Remove - floodplain grading	Area H
498	Salix euxina	Crack Willow	22	3	5	2	Good	Fair	20° lean north	Millcroft	Remove	Remove - floodplain grading	Area H
499	Salix euxina	Crack Willow	20	2.4	4	1.25	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
500	Salix euxina	Crack Willow	22	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
501	Acer negundo	Manitoba Maple	14	2.4	4	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
502	Fraxinus pennsylvanica	Red Ash	11	2.4	4	1.25	Good	Good		Millcroft	Remove	Remove - Tree not a candidate for retention	Area H
503	Salix euxina	Crack Willow	28	3	5	1.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
504	Salix euxina	Crack Willow	14	2.4	4	1.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
505	Salix euxina	Crack Willow	25	3	5	1.4	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
506	Salix euxina	Crack Willow	31	3	5	2	Good/Fair	Good/Fair	Smallest stem dead	Millcroft	Remove	Remove - floodplain grading	Area H
507	Salix euxina	Crack Willow	20	2.4	4	1.25	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
508	Salix euxina	Crack Willow	28	3	5	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
509	Salix euxina	Crack Willow	23	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
510	Salix euxina	Crack Willow	14	2.4	4	1.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
511	Salix euxina	Crack Willow	27	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
512	Salix euxina	Crack Willow	39	3	5	2.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
513	Acer negundo	Manitoba Maple	9	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
514	Acer negundo	Manitoba Maple	12	2.4	4	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
515	Salix euxina	Crack Willow	30	3	5	1.25	Good	Poor	Roots compromised; Roots parallel to ground	Millcroft	Remove	Remove - floodplain grading	Area H
516	Salix euxina	Crack Willow	27	3	5	3	Good	Poor	Roots compromised; Roots parallel to ground	Millcroft	Remove	Remove - floodplain grading	Area H
517	Acer negundo	Manitoba Maple	17	2.4	4	4	Good	Fair		Millcroft	Remove	Remove - floodplain grading	Area H
518	Acer negundo	Manitoba Maple	24	3	5	2	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area H
519	Salix euxina	Crack Willow	24	3	5	4	Good	Poor	Stem on ground partially buried	Millcroft	Remove	Remove - floodplain grading	Area H
520	Salix euxina	Crack Willow	40	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
521	Salix euxina	Crack Willow	40	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
522	Salix euxina	Crack Willow	40	3	5	6	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
523	Populus tremuloides	Trembling Aspen	13	2.4	4	2	Good	Fair	Crooked stems	Millcroft	Retain	Retain	Floodplain Area 2
524	Acer negundo	Manitoba Maple	20	2.4	4	2.5	Good	Poor	35° lean east	Millcroft	Retain	Retain	Floodplain Area 2

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
525	Populus tremuloides	Trembling Aspen	13	2.4	4	1	Good	Fair	Crooked stem	Millcroft	Retain	Retain	Floodplain Area 2
526	Populus tremuloides	Trembling Aspen	10	1.8	1.8	1	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
527	Populus tremuloides	Trembling Aspen	10	1.8	1.8	1	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
528	Picea glauca	White Spruce	22	3	5	3	Good	Fair	Shading east side of canopy	Millcroft	Retain	Retain	Floodplain Area 2
529	Populus tremuloides	Trembling Aspen	10	1.8	1.8	1	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
530	Picea glauca	White Spruce	22	3	5	2.5	Good	Fair	Lower crown shading	Millcroft	Retain	Retain	Floodplain Area 2
531	Picea glauca	White Spruce	23	3	5	2	Fair	Fair	Significant lower canopy die back due to shading	Millcroft	Retain	Retain	Floodplain Area 2
532	Picea glauca	White Spruce	27	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
533	Picea glauca	White Spruce	23	3	5	2.5	Good	Fair	Lower branch shading	Millcroft	Retain	Retain	Floodplain Area 2
534	Picea abies	Norway Spruce	31	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
535	Picea abies	Norway Spruce	34	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
536	Picea abies	Norway Spruce	32	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
537	Picea pungens	Blue Spruce	27	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
538	Picea pungens	Blue Spruce	28	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
539	Picea glauca	White Spruce	19	2.4	4	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
540	Picea glauca	White Spruce	40	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
541	Fraxinus pennsylvanica	Red Ash	10	1.8	1.8	1	Poor	Good	EAB	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 2
542	Salix euxina	Crack Willow	50	3	5	6	Good	Poor	Roots compromised; Stem laying on the ground	Millcroft	Injure	Retain with injury - floodplain grading	Floodplain Area 2

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
543	Acer negundo	Manitoba Maple	12	2.4	4	2.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
544	Acer negundo	Manitoba Maple	16	2.4	4	2	Good	Good/Fair	Multiple leaders; 20° lean south	Millcroft	Retain	Retain	Floodplain Area 2
545	Salix amygdaloides	Peach-leaved Willow	13	2.4	4	1	Good	Fair	Multiple leaders; Roots compromised by creek	Millcroft	Remove	Remove - floodplain grading	Floodplain Area 2
546	Acer negundo	Manitoba Maple	10	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - floodplain grading	Floodplain Area 2
547	Acer negundo	Manitoba Maple	13	2.4	4	1	Good	Fair	Codominant stems	Millcroft	Retain	Retain	Floodplain Area 2
548	Rhamnus cathartica	European Buckthorn	10	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Floodplain Area 2
549	Fraxinus pennsylvanica	Red Ash	15	2.4	4	1.5	Fair	Poor	Sprouts from stem	Millcroft	Remove	Remove - Tree not a candidate for retention	Floodplain Area 2
550	Acer platanoides	Norway Maple	19	2.4	4	1.5	Good	Fair	Trunk wound	Millcroft	Retain	Retain	Floodplain Area 2
551	Salix euxina	Crack Willow	25	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
552	Salix euxina	Crack Willow	18	2.4	4	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
553	Salix euxina	Crack Willow	49	3	5	6	Good	Good/Fair		Millcroft	Retain	Retain	Floodplain Area 2
554	Salix euxina	Crack Willow	47	3	5	1.5	Poor	Fair/Poor	80% canopy die back; Dying	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 2
555	Salix euxina	Crack Willow	49	3	5	4.5	Poor	Fair/Poor	Dying, major branch dieoff	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 2
556	Picea pungens	Blue Spruce	36	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
557	Picea pungens	Blue Spruce	41	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
558	Picea pungens	Blue Spruce	29	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
559	Pinus nigra	Austrian Pine	42	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
560	Pinus nigra	Austrian Pine	40	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
561	Pinus nigra	Austrian Pine	37	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
562	Pinus nigra	Austrian Pine	30	3	5	5	Good/Fair	Good	Blight	Millcroft	Retain	Retain	Floodplain Area 2
563	Pinus nigra	Austrian Pine	26	3	5	3	Fair	Good/Fair	Blight	Millcroft	Retain	Retain	Floodplain Area 2
564	Pinus nigra	Austrian Pine	38	3	5	5	Good/Fair	Fair	Blight; Double leaders	Millcroft	Retain	Retain	Floodplain Area 2
565	Pinus nigra	Austrian Pine	38	3	5	4	Good	Good/Fair	Codominant leaders	Millcroft	Retain	Retain	Floodplain Area 2
566	Populus x sp.	Hybrid Poplar	31	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
567	Populus x sp.	Hybrid Poplar	28	3	5	2	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
568	Populus x sp.	Hybrid Poplar	24	3	5	2	Good	Good		Millcroft	Injure	Injure - Floodplain grading	Floodplain Area 2
569	Salix euxina	Crack Willow	40	3	5	6	Good	Good		Millcroft	Injure	Injure - Floodplain grading	Floodplain Area 2
570	Juglans nigra	Black Walnut	13	2.4	4	1	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
571	Juglans nigra	Black Walnut	13	2.4	4	1.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
572	Prunus avium	Sweet Cherry	15	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
573	Salix euxina	Crack Willow	64	4.2	7	2	Poor	Good	Trunk lying on the ground; Less than 5% live crown	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 2
574	Fraxinus pennsylvanica	Red Ash	16	2.4	4	3	Good	Good		Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 2
575	Picea glauca	White Spruce	24	3	5	2	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
576	Acer platanoides	Norway Maple	30	3	5	2.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
577	Acer saccharinum	Silver Maple	30	3	5	2	Good	Good/Fair	Incl bark; Multiple leaders	Millcroft	Retain	Retain	Floodplain Area 2
578	Acer platanoides	Norway Maple	21	3	5	2.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
579	Acer saccharinum	Silver Maple	23	3	5	3	Good	Good/Fair	Incl bark; Multiple leaders; Mower damage	Millcroft	Retain	Retain	Floodplain Area 2
580	Acer platanoides	Norway Maple	20	2.4	4	2.5	Good	Good/Fair	Mower damage	Millcroft	Retain	Retain	Floodplain Area 2
581	Acer saccharinum	Silver Maple	27	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
582	Acer platanoides	Norway Maple	23	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
583	Acer saccharinum	Silver Maple	33	3	5	3	Good	Good/Fair	Incl bark; Multiple leaders	Millcroft	Retain	Retain	Floodplain Area 2
584	Picea glauca	White Spruce	19	2.4	4	2	Good	Fair	Multiple leaders	Millcroft	Retain	Retain	Floodplain Area 2
585	Picea glauca	White Spruce	18	2.4	4	1.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
586	Picea glauca	White Spruce	34	3	5	3	Good	Good		Millcroft	Injure	Injure - Floodplain and lot grading	Floodplain Area 2
587	Pinus strobus	Eastern White Pine	32	3	5	1.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
588	Picea abies	Norway Spruce	31	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
589	Picea abies	Norway Spruce	30	3	5	3	Good	Fair	Girdling roots; Exposed root crown	Millcroft	Retain	Retain	Floodplain Area 2
590	Picea glauca	White Spruce	30	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
591	Picea glauca	White Spruce	27	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
592	Picea glauca	White Spruce	25	3	5	2.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
593	Picea abies	Norway Spruce	26	3	5	2.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
594	Pinus nigra	Austrian Pine	36	3	5	3	Good	Good/Fair	Codominant leaders	Millcroft	Retain	Retain	Floodplain Area 2
595	Picea abies	Norway Spruce	28	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
596	Pinus nigra	Austrian Pine	37	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
597	Picea abies	Norway Spruce	28	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
598	Picea abies	Norway Spruce	33	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
599	Pinus nigra	Austrian Pine	45	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
600	Acer saccharum	Sugar Maple	30	3	5	2	Good	Good/Fair	Double leaders; Mower damage	Millcroft	Retain	Retain	Floodplain Area 2
601	Pinus nigra	Austrian Pine	61	4.2	7	4	Good	Fair	Double leaders	Millcroft	Retain	Retain	Floodplain Area 2
602	Pinus nigra	Austrian Pine	50	3	5	4	Good	Fair	Codominant leaders; Incl bark	Millcroft	Retain	Retain	Floodplain Area 2
603	Pinus strobus	Eastern White Pine	30	3	5	1	Dead	Fair	Dead	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 2
604	Pinus strobus	Eastern White Pine	34	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
605	Fraxinus pennsylvanica	Red Ash	30	3	5	1	Good	Poor	Sprouts from trunk, Intwined stems, incl bark	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 2
606	Picea pungens	Blue Spruce	26	3	5	2.5	Good	Fair	Elevated root crown; Insect damage to tk	Millcroft	Retain	Retain	Floodplain Area 2
607	Acer saccharum	Sugar Maple	28	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
608	Acer saccharum	Sugar Maple	20	2.4	4	1.5	Good/Fair	Fair	Twig die back;Codominant leaders; Incl bark	Millcroft	Retain	Retain	Floodplain Area 2
609	Pinus nigra	Austrian Pine	31	3	5	2	Good/Fair	Fair	Codominant leaders; Sparse lower crown	Millcroft	Injure	Injure - Floodplain grading	Floodplain Area 2
610	Picea glauca	White Spruce	16	2.4	4	1	Good	Fair/Poor	20°lean south	Millcroft	Retain	Retain	Floodplain Area 2
611	Picea abies	Norway Spruce	15	2.4	4	1	Poor	Good	40% canopy die back	Millcroft	Remove	Remove - Tree not a candidate for retention	Floodplain Area 2
612	Picea glauca	White Spruce	23	3	5	2	Good/Fair	Good		Millcroft	Remove	Remove - lot grading	Area I
613	Pinus strobus	Eastern White Pine	34	3	5	3	Good	Good		Millcroft	Remove	Remove - lot grading	Area I
614	Pinus strobus	Eastern White Pine	39	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area I
615	Fraxinus pennsylvanica	Red Ash	16	2.4	4	1.5	Good	Good/Fair	Sprouts from tk	Millcroft	Remove	Remove - Tree not a candidate for retention	Area I
616	Fraxinus pennsylvanica	Red Ash	14	2.4	4	1	Good	Good/Fair	Sprouts from tk	Millcroft	Remove	Remove - Tree not a candidate for retention	Area I

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
617	Pinus strobus	Eastern White Pine	30	3	5	3	Good	Good/Fair	Storm damage	Millcroft	Remove	Remove - lot grading	Area I
618	Acer saccharum	Sugar Maple	34	3	5	3	Good	Good		Millcroft	Remove	Remove - lot grading	Area I
619	Pinus strobus	Eastern White Pine	38	3	5	4	Good	Good		Millcroft	Remove	Remove - road; lot grading	Area I
620	Acer platanoides	Norway Maple	26	3	5	1.5	Poor	Poor	Dying; 5% live crown; Peeling bark on tk	Millcroft	Remove	Remove - Tree not a candidate for retention	Area I
621	Fraxinus pennsylvanica	Red Ash	39			2.5	Good	Poor	Multiple stems from stump	Millcroft	Remove	Remove - Tree not a candidate for retention; grading for swale	Area I
622	Picea glauca	White Spruce	15	2.4	4	1	Good/Fair	Good	Sparse crown	Millcroft	Remove	Remove - lot grading and swale	Area I
623	Acer saccharum	Sugar Maple	24	3	5	3	Good	Good/Fair	Girdling roots; Exposed root crown	Millcroft	Remove	Remove - lot grading	Area I
624	Picea pungens	Blue Spruce	37	3	5	2.5	Good	Fair	15° lean south; Exposed root crown	Millcroft	Remove	Remove - lot grading	Area I
625	Fraxinus pennsylvanica	Red Ash	14	2.4	4	1.5	Good	Poor	Sprouting from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area I
626	Picea pungens	Blue Spruce	18	2.4	4	2	Good	Fair	Double leaders; 10° lean west	Millcroft	Remove	Remove - lot grading	Area I
627	Pinus nigra	Austrian Pine	54	3.6	6	4	Good	Fair	Double leaders; Incl bark	Millcroft	Remove	Remove - lot grading	Area I
628	Pinus nigra	Austrian Pine	44	3	5	3.5	Good	Good		Millcroft	Remove	Remove - lot grading	Area I
629	Pinus nigra	Austrian Pine	44	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area I
630	Acer x freemanii	Freeman's Maple	64	4.2	7	5	Good	Good/Fair	Codominant leaders; Mower damage	Millcroft	Remove	Remove - lot grading	Area I
631	Acer platanoides	Norway Maple	28	3	5	3.5	Good	Good		Millcroft	Remove	Remove - lot grading	Area I
632	Acer x freemanii	Freeman's Maple	58	3.6	6	4	Good	Good/Fair	Codominant stems	Millcroft	Remove	Remove - lot grading	Area I
633	Acer x freemanii	Freeman's Maple	47	3	5	4.5	Good	Good/Fair	Codominant leaders	Millcroft	Remove	Remove - lot grading	Area I
634	Picea glauca	White Spruce	16	2.4	4	4	Good	Good/Fair	20° lean south	Millcroft	Injure	Retain with injury - site grading	Area I
635	Picea glauca	White Spruce	22	3	5	4	Good	Good		Millcroft	Remove	Root prune on west side prior to grubbing to mitigate impact to roots of tree no. 634	Area I
636	Picea glauca	White Spruce	22	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area I
637	Pinus nigra	Austrian Pine	33	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area I
638	Pinus nigra	Austrian Pine	45	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area I
639	Acer platanoides	Norway Maple	30	3	5	4	Good	Good/Fair		Millcroft	Remove	Remove - lot grading	Area I
640	Pinus nigra	Austrian Pine	45	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area I
641	Pinus nigra	Austrian Pine	35	3	5	3	Good	Good		Millcroft	Remove	Remove - road	Area I
642	Picea abies	Norway Spruce	40	3	5	4	Good	Good/Fair	Girdling roots	Millcroft	Remove	Remove - lot grading	Area I
643	Picea pungens	Blue Spruce	37	3	5	4	Good/Fair	Good	5% lower crown die back	Millcroft	Remove	Remove - road	Area I
644	Picea pungens	Blue Spruce	33	3	5	4	Good	Good		Millcroft	Remove	Remove - road	Area I
645	Picea pungens	Blue Spruce	31	3	5	3	Good	Poor	Hazard, lifted root plate; 35° lean toward residence	Millcroft	Remove	Remove - HAZARD: lean towards residential property	Area I
646	Picea pungens	Blue Spruce	34	3	5	3	Fair	Good/Fair	20% crown die back	Millcroft	Remove	Remove - lot grading	Area I
647	Pinus nigra	Austrian Pine	36	3	5	4	Good	Fair	Girdling root; 10° lean south	Millcroft	Remove	Remove - lot grading	Area I

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
648	Pinus nigra	Austrian Pine	28	3	5	3	Fair	Good/Fair	15 lower canopy die back	Millcroft	Remove	Remove - lot grading	Area I
649	Pinus nigra	Austrian Pine	35	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area I
650	Pinus nigra	Austrian Pine	57	3.6	6	5	Good	Good/Fair	Codominant leaders; Girdling root	Millcroft	Remove	Remove - lot grading	Area I
651	Fraxinus pennsylvanica	Red Ash	18	2.4		2.5	Good	Good/Fair	Sprouts from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Floodplain Area 2
652	Picea glauca	White Spruce	46	3	5	4	Good	Good/Fair	Exposed root crown	Millcroft	Retain	Retain	Floodplain Area 2
653	Picea abies	Norway Spruce	55	3.6	6	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
654	Picea abies	Norway Spruce	56	3.6	6	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
655	Fraxinus pennsylvanica	Red Ash	18	2.4	4	1	Poor	Poor	Sprouts from stump; Two smaller stumps dead; EAB	Millcroft	Retain	Retain as wildlife tree	Floodplain Area 2
656	Picea abies	Norway Spruce	43	3	5	4	Good	Good/Fair	Exposed root plate	Millcroft	Retain	Retain	Floodplain Area 2
657	Picea glauca	White Spruce	17	2.4	4	2.5	Good	Fair	Codominant stems	Millcroft	Retain	Retain	Floodplain Area 2
658	Acer x freemanii	Freeman's Maple	50	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
659	Acer rubrum	Red Maple	54	3.6	6	3	Good	Fair	Pruning wound; Rot attk	Millcroft	Retain	Retain	Floodplain Area 2
660	Acer x freemanii	Freeman's Maple	61	4.2	7	4.5	Good	Good/Fair	Incl bark; Codominant leaders	Millcroft	Retain	Retain	Floodplain Area 2
661	Pinus nigra	Austrian Pine	51	3.6	6	4.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
662	Pinus nigra	Austrian Pine	52	3.6	6	4.5	Good/Fair	Good	Blight	Millcroft	Retain	Retain	Floodplain Area 2
663	Pinus nigra	Austrian Pine	44	3	5	4.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
664	Acer x freemanii	Freeman's Maple	48	3	5	4	Good	Good/Fair	Codominant leaders Minor storm damage	Millcroft	Retain	Retain	Floodplain Area 2
665	Acer x freemanii	Freeman's Maple	36	3	5	4.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
666	Acer x freemanii	Freeman's Maple	40	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
667	Acer x freemanii	Freeman's Maple	34	3	5	4.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
668	Acer x freemanii	Freeman's Maple	50	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
669	Acer x freemanii	Freeman's Maple	37	3	5	3	Good/Fair	Fair	Drought stress; Unbalanced crown	Millcroft	Retain	Retain	Floodplain Area 2
670	Salix euxina	Crack Willow	12	2.4	4	1.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
671	Fraxinus pennsylvanica	Red Ash	27	3	5	3	Good	Poor	Multiple stems from stump	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 2
672	Fraxinus pennsylvanica	Red Ash	18	2.4	4	2	Good	Poor	Multiple stems from stump	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 2
673	Salix euxina	Crack Willow	33	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
674	Salix euxina	Crack Willow	34	3	5	4.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
675	Fraxinus pennsylvanica	Red Ash	12	2.4	4	1	Good	Fair	Multiple stems from stump; EPI at base	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 2
676	Acer saccharinum	Silver Maple	30	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
677	Acer x freemanii	Freeman's Maple	20	2.4	4	1.5	Good	Good/Fair	Codominant leaders	Millcroft	Retain	Retain	Floodplain Area 2
678	Morus alba	White Mulberry	37	3	5	3	Good	Fair/Poor	Growing into stake; Epsi on major branches; Incl bark	Millcroft	Retain	Retain	Floodplain Area 2
679	Acer x freemanii	Freeman's Maple	48	3	5	5	Good	Good		Millcroft	Remove	Remove - road	Area I
680	Picea pungens	Blue Spruce	31	3	5	2	Good/Fair	Good	Insect damage Dom leader die off	Millcroft	Remove	Remove - lot grading	Area I
681	Acer x freemanii	Freeman's Maple	42	3	5	3	Good	Good/Fair	Codominant leaders	Millcroft	Remove	Remove - road	Area I
682	Picea pungens	Blue Spruce	34	3	5	1.5	Good	Good		Millcroft	Remove	Remove - road; sidewalk	Area I
683	Acer x freemanii	Freeman's Maple	50	3	5	5	Fair	Fair	Epis from base, tk, & branches; 10% canopy die back	Millcroft	Remove	Remove - lot gading	Area I
684	Fraxinus pennsylvanica	Red Ash	14	2.4	4	2.5	Good	Fair	Multiple stems from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area I
685	Acer x freemanii	Freeman's Maple	30	3	5	2	Poor	Good	25% live crown	Millcroft	Remove	Remove - Tree not a candidate for retention	Floodplain Area 2
686	Acer x freemanii	Freeman's Maple	46	3	5	4.5	Fair	Fair	Drought stress; Codominant leaders; sparse lower branches	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
687	Picea abies	Norway Spruce	29	3	5	3.5	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
688	Picea abies	Norway Spruce	22	3	5	2.5	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
689	Picea glauca	White Spruce	25	3	5	1	Good	Poor	30° lean south; Lifted root plate	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
690	Salix euxina	Crack Willow	55	3.6	6	6	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
691	Picea glauca	White Spruce	32	3	5	3	Good	Good/Fair	Pruning wounds	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
692	Picea glauca	White Spruce	32	3	5	3	Good	Good		Millcroft	Remove	Remove - Stormwater tank and floodplain grading	Floodplain Area 2
693	Acer x freemanii	Freeman's Maple	13	2.4	4	1	Good	Fair	Codominant stems	Millcroft	Remove	Remove - road	Area I
694	Acer x freemanii	Freeman's Maple	10	1.8	1.8	0.5	Good	Good		Millcroft	Remove	Remove - road	Area I
695	Picea pungens	Blue Spruce	18	2.4	4	0.5	Fair/Poor	Fair	20%. Canopy die back	Millcroft	Remove	Remove - road	Area I
696	Pinus nigra	Austrian Pine	32	3	5	2	Fair	Fair	Leader cracked off	Millcroft	Remove		Area I
697	Picea pungens	Blue Spruce	44	3	5	3	Good/Fair	Good	Lower canopy die back	Millcroft	Remove		Area I
698	Pinus nigra	Austrian Pine	38	3	5	3	Fair	Fair	Blight; Multiple leaders	Millcroft	Remove		Area I
699	Pinus nigra	Austrian Pine	27	3	5	1.5	Fair	Fair	Blight; Exposed root crown	Millcroft	Remove		Area I
700	Juglans nigra	Black Walnut	12	2.4	4	1	Good	Good		Millcroft	Retain	Retain	Floodplain Area 2
701	Salix euxina	Crack Willow	60	3.6	6	7	Good	Good		Millcroft	Injure	Injure - Floodplain grading	Floodplain Area 2
702	Salix euxina	Crack Willow	75	4.8	8	7.5	Good	Good/Fair	Exposed root plate	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
703	Pinus nigra	Austrian Pine	30	3	5	3	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
704	Pinus nigra	Austrian Pine	38	3	5	3.5	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
705	Pinus nigra	Austrian Pine	31	3	5	3	Good	Good/Fair	Unbalanced shaded crown	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
706	Picea abies	Norway Spruce	38	3	5	3	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
707	Tilia cordata	Little-leaved Linden	32	3	5	3.5	Good	Good/Fair	Unbalanced crown; Girdling root	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
708	Acer platanoides	Norway Maple	31	3	5	1.75	Dead	Fair	Codominant leaders; longitudinal cracks on major branches	Millcroft	Remove	Remove - Tree not a candidate for retention	Floodplain Area 2
709	Tilia cordata	Little-leaved Linden	29	3	5	2.5	Good	Good/Fair	Codominant leaders; Exposed root crown	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
710	Tilia cordata	Little-leaved Linden	35	3	5	4	Good	Fair	Codominant leaders; Exposed root crown; Girdling roots	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
711	Fraxinus pennsylvanica	Red Ash	12	2.4	4	1	Good/Fair	Poor	Branches from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Floodplain Area 2
712	Populus deltoides	Eastern Cottonwood	30	3	5	3	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
713	Populus deltoides	Eastern Cottonwood	34	3	5	3	Good	Good		Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 2
714	Fraxinus pennsylvanica	Red Ash	22	3	5	1.5	Good/Fair	Poor	Multiple stems from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Floodplain Area 2
715	Fraxinus pennsylvanica	Red Ash	34	3	5	2.5	Poor	Good	EAB; EPIS branches and trunk	Millcroft	Remove	Remove - Tree not a candidate for retention	Floodplain Area 2
716	Fraxinus pennsylvanica	Red Ash	38	3	5	3	Poor	Good	EAB; 5-10% live Crown	Millcroft	Remove	Remove - Tree not a candidate for retention	Floodplain Area 2
717	Fraxinus pennsylvanica	Red Ash	17			2	Good	Poor	Multiple stems from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Floodplain Area 2
718	Fraxinus pennsylvanica	Red Ash	21	3	5	2	Good	Poor	Multiple stems from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Floodplain Area 2
719	Fraxinus pennsylvanica	Red Ash	12	2.4	4	1	Good	Poor	Multiple stems from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
720	Fraxinus pennsylvanica	Red Ash	13	2.4	4	1.5	Good	Poor	Multiple stems from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
721	Fraxinus pennsylvanica	Red Ash	27	3	5	2	Good	Poor	Multiple stems from stump	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
722	Picea glauca	White Spruce	24	3	5	1.5	Good	Good/Fair	Exposed root crown	Millcroft	Remove	Remove - lot grading	Area J
723	Picea abies	Norway Spruce	27	3	5	2	Good	Good		Millcroft	Remove	Remove- road	Area J
724	Picea abies	Norway Spruce	22	3	5	2	Good	Good		Millcroft	Remove	Remove- road	Area J
725	Pinus strobus	Eastern White Pine	33	3	5	2	Good	Good		Millcroft	Remove	Remove- road	Area J
726	Acer platanoides	Norway Maple	38	3	5	4	Good	Good		Millcroft	Remove	Remove - utilities	Area J
727	Acer platanoides	Norway Maple	35	3	5	4	Good	Good		Millcroft	Remove	Remove - utilities; lot grading	Area J
728	Acer platanoides	Norway Maple	38	3	5	3.5	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
729	Picea glauca	White Spruce	18	2.4	4	2	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
730	Picea glauca	White Spruce	20	2.4	4	2.5	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
731	Pinus strobus	Eastern White Pine	25	3	5	2	Good	Good		Millcroft	Remove	Remove - lot grading; road	Area J
732	Pinus strobus	Eastern White Pine	31	3	5	2.5	Good	Good		Millcroft	Remove	Remove - lot grading; house	Area J
733	Morus alba	White Mulberry	30	3	5	2	Good	Poor	Multiple stems close to fence	Millcroft	Remove	Remove - swale	Area J
734	Pinus nigra	Austrian Pine	51	3.6	6	6	Good	Good		Millcroft	Remove	Remove - lot grading	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
735	Pinus nigra	Austrian Pine	45	3	5	6	Good	Good/Fair	Double leaders	Millcroft	Remove	Remove - lot grading	Area J
736	Pinus nigra	Austrian Pine	39	3	5	4	Good/Fair	Good	Blight	Millcroft	Remove	Remove - lot grading	Area J
737	Pinus strobus	Eastern White Pine	35	3	5	4	Good	Poor	Leaders lost to storm damage	Millcroft	Remove	Remove - lot grading; house	Area J
738	Pinus nigra	Austrian Pine	47	3	5	5	Good	Good		Millcroft	Remove	Remove - swale; lot grading	Area J
739	Pinus nigra	Austrian Pine	44	3	5	3	Good/Fair	Good		Millcroft	Remove	Remove - swale; lot grading	Area J
740	Pinus nigra	Austrian Pine	42	3	5	4	Fair	Good	Blight	Millcroft	Remove	Remove - lot grading	Area J
741	Picea abies	Norway Spruce	31	3	5	2.5	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
742	Picea glauca	White Spruce	28	3	5	2	Good/Fair	Good	15% canopy die back	Millcroft	Remove	Remove - house	Area J
743	Picea glauca	White Spruce	36	3	5	2.5	Good	Good		Millcroft	Remove		Area J
744	Picea abies	Norway Spruce	41	3	5	3	Good	Good		Millcroft	Remove		Area J
745	Picea glauca	White Spruce	28	3	5	2.5	Good	Good/Fair	Exposed root plate	Millcroft	Remove		Area J
746	Picea abies	Norway Spruce	43	3	5	5	Good	Fair	Leader broken	Millcroft	Remove		Area J
747	Quercus robur	English Oak	51	3.6	6	1.5	Good	Fair	Multiple stems from base	Millcroft	Remove		Area J
748	Quercus robur	English Oak	20	2.4	4	1	Good	Good		Millcroft	Remove		Area J
749	Quercus robur	English Oak	22	3	5	1	Good	Poor	Multiple stems	Millcroft	Remove		Area J
750	Quercus robur	English Oak	18	2.4	4	1	Good	Good		Millcroft	Remove		Area J
751	Pinus nigra	Austrian Pine	48	3	5	5	Good	Good/Fair	Double leaders	Millcroft	Remove		Area J
752	Quercus robur	English Oak	15	2.4	4	2	Good	Good		Millcroft	Remove		Area J
753	Quercus robur	English Oak	20	2.4	4	2	Good	Good		Millcroft	Remove		Area J
754	Pinus nigra	Austrian Pine	31	3	5	3	Good/Fair	Good/Fair	Blight; 20% crown die back	Millcroft	Remove		Area J
755	Pinus nigra	Austrian Pine	32	3	5	3	Poor	Good	Blight; 20% live canopy	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
756	Quercus robur	English Oak	13	2.4	4	2.5	Fair	Fair	Shaded uneven crown	Millcroft	Remove		Area J
757	Quercus robur	English Oak	10	1.8	1.8	1.25	Fair	Fair	Shaded unbalanced crown	Millcroft	Remove		Area J
758	Acer x freemanii	Freeman's Maple	20	2.4	4	1.5	Good	Poor	Multiple sprouts from base	Millcroft	Remove		Area J
759	Pinus nigra	Austrian Pine	33	3	5	3	Poor	Good	Die back due to blight	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
760	Quercus robur	English Oak	20	2.4	4	2	Good	Good		Millcroft	Remove		Area J
761	Quercus robur	English Oak	20	2.4	4	1.5	Good	Good		Millcroft	Remove		Area J
762	Morus alba	White Mulberry	15	2.4	4	2	Good	Poor	Multiple stems from base	Millcroft	Remove		Area J
763	Quercus robur	English Oak	13	2.4	4	1	Good	Good		Millcroft	Remove		Area J
764	Quercus robur	English Oak	13	2.4	4	1	Good	Good		Millcroft	Remove		Area J
765	Quercus robur	English Oak	12	2.4	4	1	Good	Fair	Canopy shading	Millcroft	Remove		Area J
766	Quercus robur	English Oak	13	2.4	4	1	Good	Good	Canopy shading	Millcroft	Remove		Area J
767	Quercus robur	English Oak	9	1.8	1.8	1	Good	Good	Canopy shading	Millcroft	Remove		Area J
768	Quercus robur	English Oak	49	3	5	6	Poor	Good	50% canopy die back	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
769	Quercus robur	English Oak	11	2.4	4	1	Good	Fair	Weak branch attachment	Millcroft	Remove		Area J
770	Morus alba	White Mulberry	15	2.4	4	2	Good	Poor	Multiple stems from base	Millcroft	Remove	Remove - swale	Area J
771	Quercus robur	English Oak	11	2.4	4	1	Good	Good		Millcroft	Remove		Area J
772	Acer platanoides	Norway Maple	38	3	5	5	Good	Good		Millcroft	Remove		Area J
773	Morus alba	White Mulberry	35	3	5	4	Good	Poor	Codominant leaders	Millcroft	Remove		Area J
774	Picea glauca	White Spruce	22	3	5	2	Poor	Fair	Dying	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
775	Acer platanoides	Norway Maple	36	3	5	3	Good/Fair	Fair	10% crown die back; Incl bark; Girdling roots; Lateral crack on major branch	Millcroft	Remove	Remove- road	Area J
776	Acer platanoides	Norway Maple	40	3	5	4	Good	Good		Millcroft	Remove	Remove- road	Area J
777	Acer platanoides	Norway Maple	14	2.4	4	1.5	Good	Good		Millcroft	Remove		Area J
778	Picea abies	Norway Spruce	32	3	5	4	Good	Good		Millcroft	Retain	Retain	Area J
779	Acer platanoides	Norway Maple	16	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Area J
780	Acer platanoides	Norway Maple	11	2.4	4	2	Good	Good		Millcroft	Remove		Area J
781	Picea glauca	White Spruce	26	3	5	2	Good/Fair	Good	Minor twig die back	Millcroft	Remove		Area J
782	Picea abies	Norway Spruce	38	3	5	3	Good	Good		Millcroft	Remove		Area J
783	Picea glauca	White Spruce	40	3	5	3	Good	Good/Fair	Improper pruning	Millcroft	Remove		Area J
784	Acer x freemanii	Freeman's Maple	50	3	5	4	Good	Good/Fair	Multiple leaders; Exposed root plate	Millcroft	Remove		Area J
785	Acer x freemanii	Freeman's Maple	61	4.2	7	4	Good	Good/Fair		Millcroft	Remove		Area J
786	Catalpa speciosa	Catalpa	33	3	5	4	Good	Good		Millcroft	Remove	Remove- road	Area J
787	Acer platanoides	Norway Maple	23	3	5	2.5	Good	Good/Fair	Frost crack; Exposed root plate	Millcroft	Remove	Remove - sidewalk	Area J
788	Gleditsia triacanthos var. inermis	Thornless Honeylocust	12	2.4	4	1	Good	Fair	Codominant leaders	Millcroft	Retain	Retain	Flood Spillway
789	Gleditsia triacanthos var. inermis	Thornless Honeylocust	14	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Flood Spillway
790	Tilia cordata	Little-leaved Linden	47	3	5	5	Good	Good/Fair	Double leaders	Millcroft	Retain	Retain	Flood Spillway
791	Acer platanoides	Norway Maple	29	3	5	3	Good/Fair	Good	Frost crack	Millcroft	Retain	Retain	Flood Spillway
792	Acer platanoides	Norway Maple	28	3	5	3	Good/Fair	Good	Frost crack	Millcroft	Retain	Retain	Flood Spillway
793	Tilia cordata	Little-leaved Linden	30	3	5	4	Good	Good/Fair	Exposed root plate; Codominant leaders	Millcroft	Remove		Area J
794	Pinus nigra	Austrian Pine	43	3	5	2	Fair	Good	35% crown die back	Millcroft	Remove		Area J
795	Picea glauca	White Spruce	17	2.4	4	0.5	Good/Fair	Poor	10% lean south; Double leaders, one is dead	Millcroft	Remove		Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
796	Picea glauca	White Spruce	16	2.4	4	2	Good	Fair	Unbalanced crown	Millcroft	Remove		Area J
797	Pinus nigra	Austrian Pine	31	3	5	2	Good/Fair	Good/Fair	Blight; 5% lean south	Millcroft	Remove		Area J
798	Pinus nigra	Austrian Pine	30	3	5	3	Good	Good		Millcroft	Remove	Remove - swale	Area J
799	Acer x freemanii	Freeman's Maple	48	3	5	4	Good/Fair	Good/Fair	One major branch die back	Millcroft	Remove	Remove - lot grading	Area J
800	Pinus nigra	Austrian Pine	40	3	5	3.5	Good	Good/Fair	Codominant leaders	Millcroft	Remove	Remove - house	Area J
801	Pinus nigra	Austrian Pine	35	3	5	2.5	Good	Good		Millcroft	Remove	Remove - swale	Area J
802	Acer x freemanii	Freeman's Maple	72	4.8	8	3	Good	Fair/Poor	Exposed root crown; Multiple leaders	Millcroft	Remove	Remove - swale	Area J
803	Pinus nigra	Austrian Pine	39	3	5	3	Good	Good/Fair	Codominant leaders	Millcroft	Remove	Remove - lot grading	Area J
804	Pinus nigra	Austrian Pine	40	3	5	3	Good	Good		Millcroft	Remove	Remove - swale	Area J
805	Pinus nigra	Austrian Pine	43	3	5	3	Good	Good/Fair	5° lean south	Millcroft	Remove	Remove - swale	Area J
806	Pinus nigra	Austrian Pine	25	3	5	1.5	Good	Poor	40° lean east; Damaged root crown	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
807	Pinus nigra	Austrian Pine	41	3	5	2.5	Fair	Fair	Blight; 10° lean south; Exposed root crown	Millcroft	Remove	Remove - swale	Area J
808	Pinus nigra	Austrian Pine	35	3	5	1.5	Good/Fair	Good	Reduced crown growth	Millcroft	Remove	Remove - swale	Area J
809	Pinus nigra	Austrian Pine	37	3	5	2	Good	Good		Millcroft	Remove	Remove - swale	Area J
810	Pinus nigra	Austrian Pine	27	3	5	2	Good	Fair	Reduced crown growth	Millcroft	Remove	Remove - swale	Area J
811	Pinus nigra	Austrian Pine	35	3	5	2	Good	Fair	Aggressive crown pruning	Millcroft	Injure	Retain with injury - swale	Area J
812	Pinus nigra	Austrian Pine	22	3	5	1.5	Good	Poor	Broken leader	Millcroft	Remove	Remove - swale	Area J
813	Picea glauca	White Spruce	15	2.4	4	1	Poor	Fair	40%. Crown die back; Dead leader.	Millcroft	Remove	Remove - Tree not a candidate for retention	Area J
814	Rhamnus cathartica	European Buckthorn	19			2	Good	Poor	Multiple stems from stump, Female	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
815	Carya ovata	Shagbark Hickory	40	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
816	Carya ovata	Shagbark Hickory	45	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
817	Carya ovata	Shagbark Hickory	10	1.8	1.8	0.5	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
818	Carya ovata	Shagbark Hickory	15	2.4	4	1	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
819	Carya ovata	Shagbark Hickory	12	2.4	4	0.5	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
820	Carya ovata	Shagbark Hickory	45	3	5	3	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
821	Fraxinus pennsylvanica	Red Ash	15	2.4	4	1	Dead	Fair	Multiple stems	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
822	Fraxinus pennsylvanica	Red Ash	15	2.4	4	0.5	Poor	Poor	5% live crown; EAB	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
823	Pinus strobus	Eastern White Pine	49	3	5	3.5	Good	Good	5% lean south	Millcroft	Retain	Retain in Area J Treed Area	Area J
824	Acer x freemanii	Freeman's Maple	48	3	5	4	Good	Fair	Multiple leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
825	Carya ovata	Shagbark Hickory	15	2.4	4	1	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
826	Carya ovata	Shagbark Hickory	12	2.4	4	1	Good	Poor	Codominant stems growing into each other	Millcroft	Retain	Retain in Area J Treed Area	Area J
827	Carya ovata	Shagbark Hickory	11	2.4	4	0.5	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
828	Carya ovata	Shagbark Hickory	15	2.4	4	0.5	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
829	Carya ovata	Shagbark Hickory	9	1.8	1.8	0.5	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
830	Carya ovata	Shagbark Hickory	11	2.4	4	0.5	Good	Fair	Codominant stems	Millcroft	Retain	Retain in Area J Treed Area	Area J
831	Ulmus americana	White Elm	10	1.8	1.8	1	Good	Poor	Codominant leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
832	Carya ovata	Shagbark Hickory	29	3	5	3	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
833	Quercus bicolor	Swamp White Oak	23	3	5	2.5	Fair	Good	Epis on tk; 20% crown dieback	Millcroft	Retain	Retain in Area J Treed Area	Area J
834	Pinus strobus	Eastern White Pine	43	3	5	3	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
835	Ulmus americana	White Elm	28	3	5	3	Good	Good		Millcroft	Remove	Remove - swale	Area J
836	Ostrya virginiana	Eastern Hop-hornbeam	15	2.4	4	2.5	Good	Good		Millcroft	Remove	Remove - swale and lot grading	Area J
837	Quercus rubra	Northern Red Oak	10	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - swale	Area J
838	Carya ovata	Shagbark Hickory	39	3	5	3	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
839	Carya ovata	Shagbark Hickory	45	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
840	Quercus macrocarpa	Bur Oak	29	3	5	2.5	Good/Fair	Fair	Canopy die back due to shading; 3 codominant leaders, one dead	Millcroft	Remove	Remove - lot grading	Area J
841	Quercus rubra	Northern Red Oak	28	3	5	1.5	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
842	Tilia americana	Basswood	12	2.4	4	1	Good	Fair	Uneven crown due to shading	Millcroft	Remove	Remove - swale	Area J
843	Carya ovata	Shagbark Hickory	35	3	5	3	Good	Good		Millcroft	Remove	Remove - swale and lot grading	Area J
844	Carya ovata	Shagbark Hickory	38	3	5	3	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
845	Ulmus americana	White Elm	19	2.4	4	1.5	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
846	Carya ovata	Shagbark Hickory	12	2.4	4	0.5	Fair	Fair	Small stem dead	Millcroft	Retain	Retain in Area J Treed Area	Area J
847	Carya ovata	Shagbark Hickory	12	2.4	4	1	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
848	Ulmus americana	White Elm	13	2.4	4	0.5	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
849	Quercus macrocarpa	Bur Oak	31	3	5	1.5	Good	Fair	Codominant stems; Incl bark	Millcroft	Retain	Retain in Area J Treed Area	Area J
850	Quercus macrocarpa	Bur Oak	17	2.4	4	0.5	Fair	Good	Narrow canopy; 30% die back	Millcroft	Retain	Retain in Area J Treed Area	Area J
851	Quercus rubra	Northern Red Oak	25	3	5	2	Good	Good		Millcroft	Injure	Retain with injury - swale	Area J
852	Carya ovata	Shagbark Hickory	47	3	5	2	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
853	Ulmus americana	White Elm	14	2.4	4	0.5	Good	Good		Millcroft	Remove	Remove - swale	Area J
854	Ulmus americana	White Elm	10	1.8	1.8	0.5	Good	Fair	Crooked tk	Millcroft	Remove	Remove - swale	Area J
855	Crataegus macrosperma	Big-fruited Hawthorn	10	1.8	1.8	1.5	Good	Good		Millcroft	Remove	Remove - lot grading	Area J
856	Malus pumila	Common Apple	20	2.4	4	2	Fair	Fair	Epis on tk; Unbalanced suppressed crown.	Millcroft	Remove	Remove - lot grading	Area J
857	Malus pumila	Common Apple	14	2.4	4	1	Dead	Poor	Rotting at base; Tk failure	Millcroft	Remove	Remove - Tree not a candidate for retention; lot grading	Area J
858	Quercus rubra	Northern Red Oak	20	2.4	4	2	Good	Good		Millcroft	Remove	Remove - swale	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
859	Quercus macrocarpa	Bur Oak	24	3	5	2	Good	Good		Millcroft	Injure	Injure - swale and lot grading	Area J
860	Pinus strobus	Eastern White Pine	32	3	5	3	Good	Good		Millcroft	Remove	Remove - swale	Area J
861	Quercus rubra	Northern Red Oak	11	2.4	4	0.5	Good	Fair	Crooked stem	Millcroft	Injure	Retain with injury - minor grading	Area J
862	Quercus macrocarpa	Bur Oak	35	3	5	8	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
863	Carya ovata	Shagbark Hickory	18	2.4	4	2	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
864	Carya ovata	Shagbark Hickory	18	2.4	4	5	Good	Good	See notes for tree no. 855	Millcroft	Retain	Retain in Area J Treed Area	Area J
865	Carya ovata	Shagbark Hickory	18	2.4	4	3	Good	Good/Fair	Base growing into tree no. 864	Millcroft	Retain	Retain in Area J Treed Area	Area J
866	Carya ovata	Shagbark Hickory	11	2.4	4	2	Good	Poor	Crooked stem	Millcroft	Retain	Retain in Area J Treed Area	Area J
867	Pinus strobus	Eastern White Pine	40	3	5	4	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
868	Carya ovata	Shagbark Hickory	18	2.4	4	3	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
869	Fagus grandifolia	American Beech	33	3	5	0.25	Dead	Poor	Advanced decay	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
870	Quercus rubra	Northern Red Oak	22	3	5	3	Good	Good		Millcroft	Injure	Retain with injury - minor grading	Area J
871	Ulmus americana	White Elm	27	3	5	2	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - swale; lot grading	Area J
872	Fraxinus pennsylvanica	Red Ash	13	2.4	4	1.5	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - Tree not a candidate for retention; lot grading	Area J
873	Prunus serotina	Black Cherry	32	3	5	2.5	Dead	Fair/Poor		Millcroft	Remove	Remove - Swale	Area J
874	Tilia americana	Basswood	19	2.4	4	2	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - swale	Area J
875	Quercus alba	White Oak	10	1.8	1.8	2	Good	Good		Millcroft	Injure	Retain with injury - minor grading	Area J
876	Quercus bicolor	Swamp White Oak	17	2.4	4	2.5	Poor	Good	Leaf spot; 30% canopy die back; Epis on tk	Millcroft	Retain	Retain in Area J Treed Area	Area J
877	Crataegus sp.	Hawthorn species	15	2.4	4	0.5	Dead	Poor	Advanced decay	Millcroft	Retain	Retain in Area J Treed Area	Area J
878	Crataegus sp.	Hawthorn species	10	1.8	1.8	0.5	Fair	Fair	Twisted stem	Millcroft	Retain	Retain in Area J Treed Area	Area J
879	Quercus macrocarpa	Bur Oak	19	2.4	4	1	Fair/Poor	Good	Leaf spots; 20 % canopy die back	Millcroft	Retain	Retain in Area J Treed Area	Area J
880	Rhamnus cathartica	European Buckthorn	12	2.4	4	1	Good	Fair	Multiple leaders	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
881	Quercus macrocarpa	Bur Oak	16	2.4	4	0.25	Dead	Poor	Rotting at base	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
882	Quercus macrocarpa	Bur Oak	35	3	5	5	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
883	Carya ovata	Shagbark Hickory	38	3	5	3	Good/Fair	Fair	Leaf spot, Incl bark, Codominant stems and leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
884	Crataegus macrosperma	Big-fruited Hawthorn	15	2.4	4	2	Good	Fair	Codominant stems; Incl bark	Millcroft	Remove	Remove - swale	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
885	Crataegus macrosperma	Big-fruited Hawthorn	25	3	5	2	Good/Fair	Fair	Heart rot in smallest stem; Multiple leaders	Millcroft	Remove	Remove - swale	Area J
886	Fraxinus pennsylvanica	Red Ash	10	1.8	1.8	1.5	Poor	Poor	EAB; Main trunk dead; Suckers at base	Millcroft	Remove	Remove - Tree not a candidate for retention; swale	Area J
887	Malus pumila	Common Apple	12	2.4	4	2	Good	Poor	45° crown lean north; Main branch growing into tree no. 888	Millcroft	Remove	Remove - swale	Area J
888	Quercus alba	White Oak	14	2.4	4	1	Good	Fair	See notes for tree no. 887	Millcroft	Remove	Remove - swale	Area J
889	Carya cordiformis	Bitternut Hickory	70	4.2	7	4	Good	Good/Fair	Codominant leaders ; Incl bk	Millcroft	Remove	Remove - swale and assoc. grading	Area J
890	Ulmus americana	White Elm	11	2.4	4	1	Good	Good		Millcroft	Injure	Injure - grading assoc. with swale	Area J
891	Carya ovata	Shagbark Hickory	17	2.4	4	1	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
892	Carya ovata	Shagbark Hickory	35	3	5	4.5	Good	Fair	Codominant stems	Millcroft	Retain	Retain in Area J Treed Area	Area J
893	Ulmus americana	White Elm	23	3	5	2.5	Good	Fair	Uneven crown	Millcroft	Retain	Retain in Area J Treed Area	Area J
894	Quercus macrocarpa	Bur Oak	12	2.4	4	2	Good	Fair	10% canopy lean south	Millcroft	Retain	Retain in Area J Treed Area	Area J
895	Rhamnus cathartica	European Buckthorn	12	2.4	4	1.5	Good	Fair	Codominant leaders	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
896	Rhamnus cathartica	European Buckthorn	17	2.4	4	0.5	Dead	Poor		Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
897	Fraxinus pennsylvanica	Red Ash	10	1.8	1.8	1	Poor	Poor	EAB; Epis on trunk; Codominant leaders	Millcroft	Remove	Remove - HAZARD: Tree not a candidate for retention	Area J
898	Rhamnus cathartica	European Buckthorn	10	1.8	1.8	1	Fair	Poor	Ice damage	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
899	Carya cordiformis	Bitternut Hickory	10	1.8	1.8	2	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
900	Fraxinus pennsylvanica	Red Ash	22	3	5	2.5	Poor	Good	EAB	Millcroft	Remove	Remove - HAZARD: Tree not a candidate for retention	Area J
901	Carya cordiformis	Bitternut Hickory	13	2.4	4	1.5	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
902	Carya ovata	Shagbark Hickory	11	2.4	4	1	Good/Fair	Good	Leaf spot	Millcroft	Retain	Retain in Area J Treed Area	Area J
903	Carya ovata	Shagbark Hickory	14	2.4	4	1	Good/Fair	Good	Leaf spot	Millcroft	Retain	Retain in Area J Treed Area	Area J
904	Carya ovata	Shagbark Hickory	13	2.4	4	1	Good/Fair	Good	Leaf spot	Millcroft	Retain	Retain in Area J Treed Area	Area J
905	Ulmus americana	White Elm	13	2.4	4	1	Good	Good/Fair	Unbalanced crown	Millcroft	Retain	Retain in Area J Treed Area	Area J
906	Ulmus americana	White Elm	10	1.8	1.8	1	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
907	Carya ovata	Shagbark Hickory	37	3	5	4	Good/Fair	Good/Fair	Leaf spot; Incl bk	Millcroft	Retain	Retain in Area J Treed Area	Area J
908	Crataegus macrosperma	Big-fruited Hawthorn	17	2.4	4	2	Good	Good/Fair	Incl bk at base; Multiple stems	Millcroft	Remove	Remove - swale; lot grading	Area J
909	Crataegus macrosperma	Big-fruited Hawthorn	10	1.8	1.8	1	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - swale; lot grading	Area J
910	Carya ovata	Shagbark Hickory	18	2.4	4	2	Good	Fair	Codominant stems; Incl bk	Millcroft	Remove	Remove - swale	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
911	Carya ovata	Shagbark Hickory	11	2.4	4	1	Good/Fair	Good	Leaf spot	Millcroft	Remove	Remove - swale	Area J
912	Carya ovata	Shagbark Hickory	15	2.4	4	1	Good	Good/Fair	Smaller stem crown bent and suppressed	Millcroft	Remove	Remove - swale	Area J
913	Carya ovata	Shagbark Hickory	9	1.8	1.8	1	Good	Good		Millcroft	Remove	Remove - swale and assoc. grading	Area J
914	Crataegus macrosperma	Big-fruited Hawthorn	15	2.4	4	2	Good	Good/Fair	Codominant stems	Millcroft	Injure	Retain with injury - minor grading	Area J
915	Fraxinus pennsylvanica	Red Ash	14	2.4	4	2	Poor	Poor	EAB; epis from tk and base	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
916	Carya ovata	Shagbark Hickory	12	2.4	4	1.5	Good/Fair	Good	Leaf spots	Millcroft	Retain	Retain in Area J Treed Area	Area J
917	Carya cordiformis	Bitternut Hickory	11	2.4	4	1	Good/Fair	Good	Leaf spots	Millcroft	Retain	Retain in Area J Treed Area	Area J
918	Carya cordiformis	Bitternut Hickory	14	2.4	4	2	Good/Fair	Good	Leaf spot	Millcroft	Retain	Retain in Area J Treed Area	Area J
919	Carya ovata	Shagbark Hickory	17	2.4	4	2	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
920	Carya ovata	Shagbark Hickory	14	2.4	4	2	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
921	Carya ovata	Shagbark Hickory	18	2.4	4	2	Good	Good	Grape in canopy	Millcroft	Retain	Retain in Area J Treed Area	Area J
922	Quercus macrocarpa	Bur Oak	27	3	5	3.5	Good	Good/Fair	Grapes in canop	Millcroft	Retain	Retain in Area J Treed Area	Area J
923	Carya ovata	Shagbark Hickory	10	1.8	1.8	0.5	Good	Fair/Poor	Crown suppressed	Millcroft	Retain	Retain in Area J Treed Area	Area J
924	Quercus macrocarpa	Bur Oak	11	2.4	4	1	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
925	Acer x freemanii	Freeman's Maple	59	3.6	6	5	Fair	Fair/Poor	Multiple leaders; One dead; Incl bk at base	Millcroft	Retain	Retain in Area J Treed Area	Area J
926	Ulmus americana	White Elm	22	3	5	2.5	Good	Good/Fair	Codominant leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
927	Carya ovata	Shagbark Hickory	4	1.8	1.8	2	Good/Fair	Good	Leaf spots	Millcroft	Retain	Retain in Area J Treed Area	Area J
928	Quercus macrocarpa	Bur Oak	25	3	5	3	Good	Good	Grape in in canopy	Millcroft	Retain	Retain in Area J Treed Area	Area J
929	Tilia americana	Basswood	15	2.4	4	2	Poor	Fair	Crown die back; Suppression due to grape	Millcroft	Retain	Retain in Area J Treed Area	Area J
930	Carya ovata	Shagbark Hickory	10	1.8	1.8	1.5	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
931	Carya ovata	Shagbark Hickory	15	2.4	4	1	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
932	Carya ovata	Shagbark Hickory	19	2.4	4	2	Good	Good/Fair	Unbalanced crown	Millcroft	Remove	Remove - swale; lot grading	Area J
933	Carya ovata	Shagbark Hickory	43	3	5	4	Good	Good		Millcroft	Remove	Remove - swale; lot grading	Area J
934	Carya ovata	Shagbark Hickory	13	2.4	4	1.5	Good	Fair	10% lean west	Millcroft	Remove	Remove - swale; lot grading	Area J
935	Ulmus americana	White Elm	36	3	5	3.5	Good	Good/Fair	10% lean NW	Millcroft	Remove	Remove - swale and lot grading	Area J
936	Carya ovata	Shagbark Hickory	19	2.4	4	1.25	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
937	Rhamnus cathartica	European Buckthorn	16	2.4	4	2	Fair	Fair	Codominant leaders; Incl bk; Crown suppression	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
938	Rhamnus cathartica	European Buckthorn	19	2.4	4	1	Good	Poor	Codominant stems	Millcroft	Remove	Remove - Highly invasive species not a candidate for retention	Area J
939	Carya ovata	Shagbark Hickory	17	2.4	4	1.5	Good/Fair	Good	Leaf spots	Millcroft	Retain	Retain in Area J Treed Area	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
940	Fraxinus pennsylvanica	Red Ash	32	3	5	1	Dead	Poor	EAB; Crown decay	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
941	Crataegus punctata	Dotted Hawthorn	24	3	5	1.5	Good	Fair	Storm damage on main stem	Millcroft	Retain	Retain in Area J Treed Area	Area J
942	Carya ovata	Shagbark Hickory	12	2.4	4	1.5	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
943	Fraxinus pennsylvanica	Red Ash	29	3	5	3	Poor	Poor	EAB; 14 DBH stem dead	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
944	Carya cordiformis	Bitternut Hickory	11	2.4	4	1.25	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
945	Carya ovata	Shagbark Hickory	23	3	5	2.5	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
946	Carya ovata	Shagbark Hickory	15	2.4	4	1.75	Good/Fair	Good	Leaf spots	Millcroft	Retain	Retain in Area J Treed Area	Area J
947	Crataegus pruinosa	Frosted Hawthorn	14	2.4	4	1	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
948	Fraxinus pennsylvanica	Red Ash	23	3	5	1.5	Dead	Poor	Hazard: rotten at base & hung up in tree beside	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
949	Crataegus pruinosa	Frosted Hawthorn	13	2.4	4	2	Good	Good/Fair	10% lean north	Millcroft	Retain	Retain in Area J Treed Area	Area J
950	Crataegus pruinosa	Frosted Hawthorn	11	2.4	4	1.25	Good	Fair	Crown suppression	Millcroft	Retain	Retain in Area J Treed Area	Area J
951	Malus pumila	Common Apple	16	2.4	4	2	Good	Poor	Crown suppressed; .20° lean north	Millcroft	Retain	Retain in Area J Treed Area	Area J
952	Carya ovata	Shagbark Hickory	20	2.4	4	2.5	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
953	Crataegus pruinosa	Frosted Hawthorn	17	2.4	4	1.25	Good	Fair	Storm damage in crown	Millcroft	Retain	Retain in Area J Treed Area	Area J
954	Fraxinus pennsylvanica	Red Ash	15	2.4	4	1	Poor	Fair	EAB; Lifted bk; Codominant leaders	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
955	Quercus macrocarpa	Bur Oak	44	3	5	6	Good	Good	Yard waste dumping at base	Millcroft	Retain	Retain in Area J Treed Area	Area J
956	Pyrus communis	Common Pear	23	3	5	2	Good	Good/Fair	Codominant leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
957	Fraxinus pennsylvanica	Red Ash	13	2.4	4	1	Poor	Fair	EAB; Lifted bk; Tk wound	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
958	Crataegus sp.	Hawthorn species	10	1.8	1.8	0.5	Fair	Poor	Rot at base and canopy; Codominant stems and leaders	Millcroft	Retain	Retain in Area J Treed Area	Area J
959	Malus pumila	Common Apple	12	2.4	4	1.5	Poor	Poor	Epis on trunk; 30° lean south; Stressed canopy	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
960	Malus pumila	Common Apple	10	1.8	1.8	1	Fair	Poor	Epis on tk crown suppression; Crown lean 45° south	Millcroft	Retain	Retain in Area J Treed Area	Area J
961	Malus pumila	Common Apple	17	2.4	4	1	Good/Fair	Fair/Poor	Codominant stems; Crown suppression; One stem 40° lean south	Millcroft	Retain	Retain in Area J Treed Area	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
962	Pinus strobus	Eastern White Pine	23	3	5	2.5	Fair	Fair	10%canopy die back	Millcroft	Retain	Retain in Area J Treed Area	Area J
963	Crataegus pruinosa	Frosted Hawthorn	21	3	5	2	Good	Good/Fair	Incl bk	Millcroft	Retain	Retain in Area J Treed Area	Area J
964	Crataegus pruinosa	Frosted Hawthorn	15	2.4	4	1.5	Good/Fair	Fair	10% crown die back; Incl bk	Millcroft	Retain	Retain in Area J Treed Area	Area J
965	Crataegus pruinosa	Frosted Hawthorn	15	2.4	4	2	Fair	Fair	Grape in canopy; Epis on branches	Millcroft	Retain	Retain in Area J Treed Area	Area J
966	Crataegus pruinosa	Frosted Hawthorn	15	2.4	4	1.25	Fair	Fair	Grape in canopy; Crown suppression	Millcroft	Retain	Retain in Area J Treed Area	Area J
967	Malus pumila	Common Apple	28	3	5	2.25	Fair	Fair	Codominant stems; Incl bk	Millcroft	Retain	Retain in Area J Treed Area	Area J
968	Crataegus punctata	Dotted Hawthorn	20	2.4	4	2	Good	Fair	Multiple stems	Millcroft	Retain	Retain in Area J Treed Area	Area J
969	Fraxinus pennsylvanica	Red Ash	11	2.4	4	1.25	Dead	Fair/Poor	Codominant stems	Millcroft	Retain	Retain in Area J Treed Area as wildlife tree	Area J
970	Ulmus americana	White Elm	15	2.4	4	2.25	Good	Good		Millcroft	Retain	Retain in Area J Treed Area	Area J
971	Gleditsia triacanthos var. inermis	Thornless Honeylocust	26	3	5	3	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area J
972	Gleditsia triacanthos var. inermis	Thornless Honeylocust	32	3	5	4	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area J
973	Picea glauca	White Spruce	19	2.4	4	1.25	Good/Fair	Fair	Reduced growth in upper canopy	Millcroft	Remove	Remove - lot grading	Area J
974	Picea glauca	White Spruce	26	3	5	4	Good	Good/Fair	Exposed root crown	Millcroft	Remove	Remove - floodplain grading	Area J
975	Picea glauca	White Spruce	25	3	5	1.5	Good	Good		Millcroft	Remove	Remove - floodplain grading	Area J
976	Salix euxina	Crack Willow	34	3	5	5.5	Good	Good		Millcroft	Retain	Retain	Area J
977	Malus pumila	Common Apple	5	1.8	1.8	2	Good	Fair	Codominant leaders; Broken branch in canopy	Millcroft	Retain	Retain	Area J
978	Salix euxina	Crack Willow	30	3	5	4	Good	Good		Millcroft	Retain	Retain	Area J
979	Gleditsia triacanthos var. inermis	Thornless Honeylocust	22	3	5	2	Good	Good	Street tree	City	Retain	Retain	Area F
980	Gleditsia triacanthos var. inermis	Thornless Honeylocust	22	3	5	2.5	Good	Good	Street tree	City	Remove	Remove - construction of entrance road to Area F. Public tree permit required.	Area F
982	Pyrus communis	Common Pear	14	2.4	4	2	Good	Good	Minor fire blight, reduced root area due to hardscaping	Millcroft	Remove	Remove - construction of entrance road to Area F	Area F
983	Pyrus communis	Common Pear	24	3	5	2	Good	Good/Fair	Incl. Bark, root crown limited by hardscaping	Millcroft	Remove	Remove - construction of entrance road to Area F	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
984	Picea glauca 'Conica'	Dwarf Alberta spruce	8	1.8	1.8	0.5	Good	Good	Near hardscaping	Millcroft	Remove	Remove - construction of entrance road to Area F	Area F
985	Picea glauca 'Conica'	Dwarf Alberta spruce	8	1.8	1.8	0.75	Good	Good	Root crown limited by hardscaping	Millcroft	Remove	Remove - construction of entrance road to Area F	Area F
986	Prunus virginiana	Chokecherry	16	2.4	4	2	Good	Good/Fair	Multiple leaders, included bark, root crown limited by hardscaping	Millcroft	Remove	Remove - construction of entrance road to Area F	Area F
987	Juniperus sp.	Juniper species	14	2.4	4	1	Good	Good/Fair	Poor lower pruning cuts	Millcroft	Remove	Remove - construction of entrance road to Area F	Area F
988	Picea pungens	Blue Spruce	27	3	5	3	Good	Good		Millcroft	Remove	Remove - construction of entrance road to Area F	Area F
989	Acer palmatum	Japanese Maple	14	2.4	4	2.5	Good	Good	Incl. Bark	Millcroft	Remove	Remove - grading	Area F
990	Acer saccharum	Sugar Maple	16	2.4	4	1.5	Poor	Fair	Exposed root crown; 30% canopy die back	City	Retain	Retain	Area G
991	Aesculus flava	Yellow buckeye	4	1.8	1.8	0.25	Good/Fair	Good	Leaf die back(spots); recently planted	City	Injure	Retain with injury - construction of entranceway	Area G
992	Fraxinus pennsylvanica	Red Ash	13	2.4	4	1	Good	Fair	Multiple stems from cut stumps	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 1
993	Fraxinus pennsylvanica	Red Ash	17	2.4	4	1.5	Good	Poor	Multiple stems from cut stump	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 1
994	Malus baccata	Siberian Crabapple	13	2.4	4	1	Good	Fair	Codominant leaders	Millcroft	Retain	Retain	Floodplain Area 1
995	Acer platanoides	Norway Maple	37	3	5	4.5	Fair	Good	10% canopy die back	Millcroft	Retain	Retain	Floodplain Area 1
996	Salix euxina	Crack Willow	58	3.6	6	5	Good	Fair	Included bark; Multiple leaders; Poor branch attachment	Millcroft	Retain	Retain	Floodplain Area 1
997	Fraxinus pennsylvanica	Red Ash	13	2.4	4	1	Dead	Fair	EAB	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 1
998	Salix euxina	Crack Willow	70	4.2	7	5	Good	Good/Fair	Codominant stems; Incl bark; Epis on trunk	Millcroft	Retain	Retain	Floodplain Area 1
999	Salix euxina	Crack Willow	24	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
1000	Salix euxina	Crack Willow	44	3	5	4	Good/Fair	Good/Fair	Epis on trunk	Millcroft	Retain	Retain	Floodplain Area 1
1001	Salix euxina	Crack Willow	41	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
1002	Tilia cordata	Little-leaved Linden	44	3	5	5	Good	Fair	Exposed root crown codominant leaders	Millcroft	Retain	Retain	Floodplain Area 1

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
1003	Tilia cordata	Little-leaved Linden	41	3	5	3	Good	Fair	Codominant leaders w/ incl bark	Millcroft	Retain	Retain	Floodplain Area 1
1004	Tilia cordata	Little-leaved Linden	47	3	5	4	Good	Fair	Exposed root crown; Girdling roots; Codominant leaders / included bark	Millcroft	Retain	Retain	Floodplain Area 1
1005	Acer x freemanii	Freeman's Maple	49	3	5	5	Good	Poor	Codominant leaders; Poor branch attachment; Uneven crown	Millcroft	Injure	Retain with Injury - Channel restoration	Floodplain Area 1
1006	Salix euxina	Crack Willow	37	3	5	5	Good	Good		Millcroft	Injure	Retain with Injury - Channel restoration	Floodplain Area 1
1007	Alnus glutinosa	European Alder	14	2.4	4	2	Good	Good		Millcroft	Injure	Retain with Injury - Channel restoration	Floodplain Area 1
1008	Alnus glutinosa	European Alder	16	2.4	4	2	Good	Good/Fair	Sprouts from base	Millcroft	Retain	Retain	Floodplain Area 1
1009	Tilia cordata	Little-leaved Linden	47	3	5	5	Good	Fair	Codominant leaders; Incl bk	Millcroft	Retain	Retain	Floodplain Area 1
1010	Salix euxina	Crack Willow	50	3	5	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
1011	Alnus glutinosa	European Alder	14	2.4	4	1.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
1012	Salix euxina	Crack Willow	60	3.6	6	5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
1013	Salix euxina	Crack Willow	33	3	5	2.5	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
1014	Salix euxina	Crack Willow	47	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
1015	Picea pungens	Blue Spruce	34	3	5	1	Good/Fair	Fair	Codominant leaders; Shallow root crown; 10° lean east.	Millcroft	Retain	Retain	Floodplain Area 1
1016	Picea pungens	Blue Spruce	26	3	5	1	Fair	Good/Fair	Reduced crown; Insect damage tk	Millcroft	Retain	Retain	Floodplain Area 1
1017	Salix euxina	Crack Willow	32	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
1018	Salix euxina	Crack Willow	38	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
1019	Salix euxina	Crack Willow	39	3	5	4	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
1020	Salix euxina	Crack Willow	44	3	5	3	Fair	Poor	Dbh estimated because tk partially buried in debris and sediment, tree fallen over, base in channel.	Millcroft	Retain	Retain	Floodplain Area 1

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
1021	Salix euxina	Crack Willow	25	3	5	3	Good	Good		Millcroft	Retain	Retain	Floodplain Area 1
1022	Acer saccharinum	Silver Maple	46	3	5	7	Good	Good/Fair	Weak branch attachment	Millcroft	Retain	Retain	Floodplain Area 1
1023	Acer x freemanii	Freeman's Maple	32	3	5	3	Good/Fair	Fair	Lg trunk wound from frost crack, historic mower damage	Millcroft	Remove	Remove - Floodplain grading	Floodplain Area 1
1024	Salix euxina	Crack Willow	29	3	5	3	Good	Good		Millcroft	Remove	Remove - Channel restoration	Floodplain Area 1
1025	Fraxinus pennsylvanica	Red Ash	21	3	5	2	Good	Poor	Multiple leaders from cut stump	Millcroft	Retain	Retain as wildlife tree in riparian area	Floodplain Area 1
1026	Malus baccata	Siberian Crabapple	16	2.4	4	2	Good	Poor	Codominant stems	Millcroft	Retain	Retain	Floodplain Area 1
1027	Tilia cordata	Little-leaved Linden	30	3	5	2.5	Good	Good/Fair	Raised root crown	City	Retain	Retain	Floodplain Area 2
1028	Quercus rubra	Northern Red Oak	5	1.8	1.8	0.5	Good	Good/Fair	Recently planted	City	Retain	Retain	Floodplain Area 2
1029	Quercus bicolor	Swamp White Oak	4	1.8	1.8	0.5	Good	Good	Cracks on tk bark	City	Remove	Remove to accommodate entrance road to Area K. Public tree permit required.	Area K
1030	Quercus bicolor	Swamp White Oak	4	1.8	1.8	0.5	Good	Good		City	Remove	Remove to accommodate entrance road to Area K. Public tree permit required.	Area K
1031	Gleditsia triacanthos var. inermis	Thornless Honeylocust	20	2.4	4	5	Good	Good	Healing cuts.	City	Remove	Remove to accommodate entrance road to Area K. Public tree permit required.	Area K
1032	Acer saccharum	Sugar Maple	15	2.4	4	3	Good/Fair	Good/Fair	Mower damage to base	City	Retain	Retain	Area K
1033	Quercus bicolor	Swamp White Oak	5	1.8	1.8	0.5	Good/Fair	Good/Fair	TK bark Cracks	City	Retain	Retain	Area K
1034	Picea glauca	White Spruce	31	3	5	5	Good/Fair	Good/Fair	Tk bark Cracks, unhealed cuts	Millcroft	Remove	Remove - grading assoc. with flood plain	Area K
1035	Acer saccharinum	Silver Maple	56	3.6	6	6	Good	Good		Millcroft	Remove	Remove - grading assoc. with flood plain	Area K
1036	Pinus strobus	Eastern White Pine	44	3	5	5	Good	Good		Millcroft	Remove	Remove - grading assoc. with flood plain	Area K
1037	Pinus nigra	Austrian Pine	46	3	5	6	Good/Fair	Good/Fair	Slight crown dieback	Millcroft	Remove	Remove - sidewalk	Area K
1038	Pinus nigra	Austrian Pine	40	3	5	5	Good/Fair	Good/Fair		Millcroft	Remove	Remove - lot grading	Area K
1039	Tilia cordata	Little-leaved Linden	31	3	5	4	Fair	Fair	Codominant stem, girdling roots	Millcroft	Remove	Remove - lot grading	Area K

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
1040	Tilia cordata	*Little-leaved Linden*	31	3	5	4	Good/Fair	Good/Fair	Epicormic shoots	Millcroft	Remove	Remove - lot grading	Area K
1041	Tilia cordata	Little-leaved Linden	12	2.4	4	2	Good/Fair	Good/Fair	Leaf miner, slight crown dieback	Millcroft	Remove	Remove - lot grading	Area K
1042	Picea glauca	White Spruce	22	3	5	2	Fair	Fair	Lean, unhealed flush cuts.	Millcroft	Remove	Remove - lot grading	Area K
1043	Picea glauca	White Spruce	15	2.4	4	3	Fair	Fair	Flush pruning cuts, damage from mower	Millcroft	Remove	Remove - lot grading	Area K
1044	Picea pungens	Blue Spruce	26	3	5	1	Fair	Fair	Lean, exposed roots	Millcroft	Remove	Remove - lot grading	Area K
1045	Acer saccharinum	Silver Maple	28	3	5	4	Good/Fair	Good/Fair	Mower damage to roots	Millcroft	Remove	Remove - lot grading	Area K
1046	Picea pungens	Blue Spruce	34	3	5	4	Fair	Fair	Wounds on trunk, lifting roots	Millcroft	Remove	Remove - lot grading	Area K
1047	Populus x sp.	Hybrid Poplar	28	3	5	2	Good/Fair	Good/Fair		Millcroft	Remove	Remove - lot grading	Area K
1048	Platanus x acerifolia	London Plane Tree	46	3	5	6	Good	Good		Millcroft	Remove	Remove - lot grading	Area K
1049	Picea pungens	Blue Spruce	41	3	5	2	Good/Fair	Good/Fair	Epicormic shoots	Millcroft	Remove	Remove - lot grading	Area K
1050	Acer platanoides	Norway Maple	14	2.4	4	2	Good	Good		Millcroft	Remove	Remove - lot grading	Area K
1051	Picea pungens	Blue Spruce	17	2.4	4	2	Good/Fair	Good/Fair	Wound at base	Millcroft	Remove	Remove - lot grading	Area K
1052	Picea glauca	White Spruce	17	2.4	4	1	Good/Fair	Good/Fair	Wounds to trunk	Millcroft	Remove	Remove - lot grading	Area K
1053	Acer saccharinum	Silver Maple	17	2.4	4	2	Good/Fair	Good/Fair	Wound at base	Millcroft	Remove	Remove - lot grading	Area K
1054	Populus x sp.	Hybrid Poplar	40	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area K
1055	Picea pungens	Blue Spruce	29	3	5	3	Good/Fair	Good/Fair	Flush cuts	Millcroft	Remove	Remove - lot grading	Area K
1056	Acer saccharinum	Silver Maple	29	3	5	4	Good	Good		Millcroft	Remove	Remove - lot grading	Area K
1057	Acer platanoides	Norway Maple	38	3	5	4	Fair	Fair	Dead scaffold branch, girdling roots.	Millcroft	Remove	Remove - lot grading	Area K
1058	Acer platanoides	Norway Maple	16	2.4	4	3	Good/Fair	Good/Fair	Wound at base from mower	Millcroft	Remove	Remove - lot grading	Area K
1059	Acer platanoides	Norway Maple	17	2.4	4	3	Good	Good		Millcroft	Remove	Remove - lot grading	Area K
1060	Picea pungens	Blue Spruce	14	2.4	4	2	Fair	Fair	Stunted, lean	Millcroft	Remove	Remove - lot grading	Area K
1061	Picea pungens	Blue Spruce	17	2.4	4	3	Fair	Fair	Flush cuts on trunk	Millcroft	Remove	Remove - lot grading	Area K
1062	Acer platanoides	Norway Maple	24	3	5	5	Good/Fair	Good/Fair	Wound at base	Millcroft	Remove	Remove - lot grading	Area K
1063	Acer platanoides	Norway Maple	21	3	5	3	Fair	Fair	Wound on trunk and base.	Millcroft	Remove	Remove - lot grading	Area K
1064	Acer saccharinum	Silver Maple	14	2.4	4	2	Fair/Poor	Fair/Poor	Large vertical wound to trunk	Millcroft	Remove	Remove - lot grading	Area K
1065	Acer saccharinum	Silver Maple	45	3	5	6	Fair	Fair	Moderate crown dieback	Millcroft	Remove	Remove - lot grading	Area K
1066	Fraxinus excelsior	European Ash	13	2.4	4	1	Fair/Poor	Fair/Poor	Shoot from cut trunk	Millcroft	Remove	Remove - Tree not a candidate for retention	Area K
1067	Fraxinus excelsior	European Ash	14	2.4	4	2	Fair/Poor	Fair/Poor	Sprouting from cut base	Millcroft	Remove	Remove - Tree not a candidate for retention	Area K
1068	Fraxinus excelsior	European Ash	19	2.4	4	2	Fair/Poor	Fair/Poor	Sprouts from cut trunk	Millcroft	Remove	Remove - Tree not a candidate for retention	Area K
1069	Acer platanoides	Norway Maple	17	2.4	4	3	Fair	Fair	Codominant stems, growing through fence	Shared Private	Retain	Retain	Area K

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
1070	Acer platanoides	Norway Maple	14	2.4	4	3	Good/Fair	Good/Fair	Growing through fence	Shared Private	Retain	Retain	Area K
1071	Acer saccharinum	Silver Maple	14	2.4	4	1	Poor	Poor	Large wound girdling trunk	Millcroft	Remove	Remove - Tree not a candidate for retention	Area K
1072	Acer platanoides	Norway Maple	41	3	5	5	Good/Fair	Good/Fair	Slight crown dieback, root wounds from mower.	Millcroft	Remove	Remove - lot grading	Area K
1073	Acer saccharinum	Silver Maple	14	2.4	4	2	Good/Fair	Good/Fair	Slight crown dieback	Millcroft	Remove	Remove - lot grading	Area K
1074	Platanus x acerifolia	London Plane Tree	37	3	5	8	Good	Good		Millcroft	Remove	Remove - road and assoc. grading	Area K
1075	Picea glauca	White Spruce	27	3	5	4	Fair	Fair	Flush cuts, girdling roots	Millcroft	Remove	Remove - lot grading	Area K
1076	Pinus nigra	Austrian Pine	47	3	5	6	Fair	Fair	Codominant stems, girdling root	Millcroft	Remove	Remove - lot grading	Area K
1077	Populus x sp.	Hybrid Poplar	21	3	5	3	Good/Fair	Good/Fair	Root wound	Millcroft	Remove	Remove - lot grading	Area K
1078	Picea glauca	White Spruce	18	2.4	4	2	Good/Fair	Good/Fair	Flush cuts	Millcroft	Remove	Remove - lot grading	Area K
1079	Acer saccharinum	Silver Maple	32	3	5	4	Good/Fair	Good/Fair	Slight crown dieback	Millcroft	Remove	Remove - lot grading	Area K
1080	Fraxinus excelsior	European Ash	21	3	5	3	Fair/Poor	Fair/Poor	Sprouting from cut base	Millcroft	Remove	Remove - Tree not a candidate for retention	Area K
1081	Picea glauca	White Spruce	23	3	5	3	Fair	Fair	Wound to trunk and root.	Millcroft	Remove	Remove - lot grading	Area K
1082	Acer saccharinum	Silver Maple	30	3	5	5	Good/Fair	Good/Fair	Trunk wound	Millcroft	Remove	Remove - lot grading	Area K
1083	Picea pungens	Blue Spruce	30	3	5	3	Fair	Fair	Split stem	Millcroft	Remove	Remove - road and assoc. grading	Area K
1084	Picea pungens	Blue Spruce	37	3	5	4	Good	Good		Millcroft	Remove	Remove - road and assoc. grading	Area K
1085	Acer saccharinum	Silver Maple	29	3	5	4	Good	Good		Millcroft	Remove	Remove - road and assoc. grading	Area K
1086	Populus x sp.	Hybrid Poplar	21	3	5	2	Good	Good		Millcroft	Remove	Remove - grading assoc. with road	Area K
1087	Fraxinus excelsior	European Ash	8	1.8	1.8	2	Fair/Poor	Fair/Poor	Cut stem	Millcroft	Remove	Remove - Tree not a candidate for retention	Area K
1088	Picea glauca	White Spruce	17	2.4	4	3	Good/Fair	Good/Fair	Flush cuts	Millcroft	Remove	Remove - road and assoc. grading	Area K
1089	Fraxinus excelsior	European Ash	19	2.4	4	2	Poor	Poor	Growing from cut base, EAB	Millcroft	Remove	Remove - Tree not a candidate for retention	Area K
1090	Acer saccharinum	Silver Maple	10	1.8	1.8	1	Poor	Poor	Large wound to trunk	Millcroft	Remove	Remove - Tree not a candidate for retention	Area K
1091	Acer saccharinum	Silver Maple	9	1.8	1.8	2	Fair	Fair	Wound at base from mower	Millcroft	Retain	Retain	Area K
1092	Populus x sp.	Hybrid Poplar	17	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Area K
1093	Salix x fragilis	Crack Willow	34	3	5	6	Good/Fair	Good/Fair	Root wounds from mower	Millcroft	Retain	Retain	Area K
1094	Populus x sp.	Hybrid Poplar	19	2.4	4	3	Good	Good		Millcroft	Retain	Retain	Area K
1095	Populus x sp.	Hybrid Poplar	17	2.4	4	2	Good/Fair	Good/Fair	Slight crown dieback	Millcroft	Remove	Remove - grading assoc. with flood plain	Area K
1096	Populus x sp.	Hybrid Poplar	16	2.4	4	2	Good	Good		Millcroft	Remove	Remove - grading assoc. with flood plain	Area K

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
1097	Acer saccharinum	Silver Maple	35	3	5	6	Good/Fair	Good/Fair	Slight crown dieback, wounds to roots from mower	Millcroft	Retain	Retain	Area K
1098	Populus x sp.	Hybrid Poplar	22	3	5	3	Good	Good		Millcroft	Retain	Retain	Area K
1099	Populus x sp.	Hybrid Poplar	32	3	5	4	Good	Good		Millcroft	Retain	Retain	Area K
1100	Populus x sp.	Hybrid Poplar	24	3	5	2	Fair	Fair	Mower wounds to roots, crown dieback	Millcroft	Remove	Remove - grading assoc. with flood plain	Area K
1101	Picea glauca	White Spruce	18	2.4	4	3	Good/Fair	Good/Fair	Flush cuts	Millcroft	Remove	Remove - grading assoc. with flood plain	Area K
1102	Platanus x acerifolia	London Plane Tree	24	3	5	6	Good	Good		Millcroft	Remove	Remove - grading assoc. with flood plain	Area K
1103	Picea glauca	White Spruce	10	1.8	1.8	2	Good/Fair	Good/Fair	Lean	Millcroft	Remove	Remove - grading assoc. with flood plain	Area K
1104	Picea pungens	Blue Spruce	19	2.4	4	4	Good	Good		Millcroft	Retain	Retain	Area K
1105	Populus x sp.	Hybrid Poplar	31	3	5	4	Good	Good		Millcroft	Retain	Retain	Area K
1106	Picea pungens	Blue Spruce	28	3	5	5	Good	Good		Millcroft	Retain	Retain	Area K
1107	Picea pungens	Blue Spruce	21	3	5	4	Good	Good		Millcroft	Retain	Retain	Area K
1108	Picea pungens	Blue Spruce	24	3	5	4	Good	Good		Millcroft	Retain	Retain	Area K
1109	Picea pungens	Blue Spruce	28	3	5	4	Fair	Fair	Codominant stems.	Millcroft	Retain	Retain	Area K
1110	Picea glauca	White Spruce	23	3	5	4	Good	Good		Millcroft	Injure	Retain with injury - Grading	Area K
1111	Acer platanoides	Norway Maple	18	2.4	4	4	Good	Good		Millcroft	Retain	Retain	Area K
1112	Acer saccharum	Sugar Maple	32	3	5	4	Good	Good		Millcroft	Retain	Retain	Area K
1113	Pinus strobus	Eastern White Pine	24	3	5	4	Good	Good		Millcroft	Retain	Retain	Area K
1114	Pinus strobus	Eastern White Pine	31	3	5	4	Good	Good		Millcroft	Retain	Retain	Area K
1115	Populus x sp.	Hybrid Poplar	24	3	5	3	Good	Good		Millcroft	Retain	Retain	Area K
1116	Populus x sp.	Hybrid Poplar	32	3	5	5	Good	Good		Millcroft	Retain	Retain	Area K
1117	Populus x sp.	Hybrid Poplar	28	3	5	3	Good/Fair	Good/Fair	Root wound from mower	Millcroft	Retain	Retain	Area K
1118	Picea glauca	White Spruce	27	3	5	3	Good	Good		Millcroft	Retain	Retain	Area K
1119	Picea pungens	Blue Spruce	27	3	5	3	Good	Good		Millcroft	Retain	Retain	Area K
1120	Picea glauca	White Spruce	29	3	5	4	Fair	Fair	Codominant stems	Millcroft	Retain	Retain	Area K
1121	Acer saccharinum	Silver Maple	17	2.4	4	4	Good	Good		Millcroft	Retain	Retain	Area K
1122	Pinus nigra	Austrian Pine	44	3	5	4	Good	Good		Millcroft	Retain	Retain	Area K
1123	Malus baccata	Siberian Crabapple	12	2.4	4	3	Fair	Fair	Epicormic shoots	Millcroft	Retain	Retain	Area K
1124	Pyrus calleryana	Callery Pear	12	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Area K
1125	Picea glauca	White Spruce	23	3	5	4	Good/Fair	Good/Fair	Slight crown dieback	Millcroft	Retain	Retain	Area K
1126	Pinus nigra	Austrian Pine	36	3	5	5	Good/Fair	Good/Fair	Original leader dead	Millcroft	Retain	Retain	Area K
1127	Malus baccata	Siberian Crabapple	15	2.4	4	3	Good/Fair	Good/Fair	Epicormic shoots	Millcroft	Retain	Retain	Area K
1128	Pyrus calleryana	Callery Pear	14	2.4	4	2	Good	Good		Millcroft	Retain	Retain	Area K

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
1129	Malus baccata	Siberian Crabapple	12	2.4	4	3	Good	Good		Millcroft	Retain	Retain	Area K
1130	Malus baccata	Siberian Crabapple	9	1.8	1.8	2	Good	Good		Millcroft	Retain	Retain	Area K
338-K	Salix euxina	Crack Willow	46	3	5	6	Good/Fair	Good/Fair	Epis on tk and scaffold branches, asymmetric crown	Millcroft	Retain	Retain in floodplain	Area K
339-K	Salix euxina	Crack Willow	67	4.2	7	6	Good/Fair	Good/Fair	Epis on branches, 5-10 % crown dieback	Millcroft	Retain	Retain in floodplain	Area K
340-K	Picea glauca	White Spruce	27	3	5	3	Fair	Fair	Codominant leaders, crown shaded	Millcroft	Retain	Retain	Area K
341-K	Acer platanoides	Norway Maple	35	3	5	4	Good/Fair	Good/Fair	Incl bark, girdling roots, roots mower damage, bark seam	Millcroft	Retain	Retain	Area K
342-K	Acer platanoides	Norway Maple	23	3	5	3	Good/Fair	Good/Fair	Orig. leader dead	Millcroft	Retain	Retain	Area K
343-K	Fraxinus pennsylvanica	Red Ash	38	3	5	4	Poor	Good/Fair	EAB damage, lifted bark. Epis on tk and branches, buttress rot	Millcroft	Remove	Remove - Floodplain grading	Area K
344-K	Salix euxina	Crack Willow	46	3	5	6	Good	Good	Epis on branches	Millcroft	Retain	Retain in floodplain	Area K
345-K	Salix euxina	Crack Willow	18	2.4	4	1	Good/Fair	Poor	Uprooted in creek, 40 deg ln to west	Millcroft	Retain	Retain despite condition as wildlife tree	Area K
346-K	Salix euxina	Crack Willow	34	3	5	4	Good/Fair	Good/Fair	Unbalanced crown, epis on branches	Millcroft	Retain	Retain	Area K
347-K	Salix euxina	Crack Willow	35	3	5	3	Good/Fair	Good/Fair	Codominant leaders, incl bark, epis on branches, mower damage to exposed roots	Millcroft	Retain	Retain	Area K
348-K	Salix euxina	Crack Willow	51	3.6	6	6	Good/Fair	Good/Fair	Epis on tk and branches, codom leaders	Millcroft	Retain	Retain	Area K
349-K	Salix euxina	Crack Willow	53	3.6	6	4	Good/Fair	Fair	Incl bark, bole growing in to metal t bar tree stake and metal wire, epis on branches, codom leaders	Millcroft	Retain	Retain	Area K
350-K	Acer x freemanii	Freeman's Maple	69	4.2	7	6.5	Good	Fair	Epis on scaffold branches, one scaffold branch failing	Millcroft	Retain	Retain	Area K
351-K	Acer platanoides	Norway Maple	42	3	5	4	Good/Fair	Good/Fair	Incl bark, girdling roots,swollen branch attachments	Millcroft	Retain	Retain	Area K
352-K	Acer platanoides	Norway Maple	37	3	5	5	Good/Fair	Good/Fair	Codominant leaders, tar spot, 10 percent ln to east	Millcroft	Retain	Retain	Area K
353-K	Salix discolor	Pussy Willow	19	2.4	4	1.5	Fair/Poor	Fair/Poor	8 cm stem dead, unbalanced crown	Millcroft	Retain	Retain as wildlife tree in riparian area	Area K
354-K	Salix discolor	Pussy Willow	22	3	5	3	Fair	Fair	Epis on tk, codom leaders, included bark, one 6 cm stem dead	Millcroft	Retain	Retain as wildlife tree in riparian area	Area K

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
355-K	Salix discolor	Pussy Willow	19	2.4	4	2.5	Fair	Fair	Codom leaders, tk rot, unbalanced crown due to shading, epis on tk	Millcroft	Retain	Retain as wildlife tree in riparian area	Area K
356-K	Salix discolor	Pussy Willow	12	2.4	4	2.5	Good/Fair	Fair	Epis on tk, both trunks wounded, assymetric crown due to shading	Millcroft	Retain	Retain as wildlife tree in riparian area	Area K
357-K	Salix discolor	Pussy Willow	10	1.8	1.8	1	Fair/Poor	Fair	2 cm dbh stem dead, assymetric crown, 10 % crown dieback	Millcroft	Retain	Retain	Area K
358-K	Salix discolor	Pussy Willow	10	1.8	1.8	0.5	Fair	Fair	Tk wound, epis on rk	Millcroft	Retain	Retain	Area K
359-K	Salix discolor	Pussy Willow	21	3	5	2	Fair/Poor	Poor	Main stem cracked off at 1 m, two 8 cm stems and 12 cm stem dead, leaning over creek	Millcroft	Retain	Retain as wildlife tree	Area K
360-K	Salix discolor	Pussy Willow	16	2.4	4	1	Fair/Poor	Fair	3 cm stems dead, oozing canker on main stem	Millcroft	Retain	Retain	Area K
361-K	Acer x freemanii	Freeman's Maple	16	2.4	4	2	Good	Poor	Incl bark, multiple leaders	Millcroft	Retain	Retain	Area K
362-K	Acer x freemanii	Freeman's Maple	13	2.4	4	1.5	Good/Fair	Fair/Poor	3 cm stem dead, codom stems	Millcroft	Retain	Retain	Area K
363-K	Acer x freemanii	Freeman's Maple	12	2.4	4	2	Good/Fair	Good/Fair	Tk wound, epis from tk	Millcroft	Injure	Retain with injury - Floodplain grading	Area K
364-K	Thuja occidentalis	Eastern White Cedar	10	1.8	1.8	0.5	Good/Fair	Good/Fair	Hedge start, unbalanced shaded crown, limited rooting area due to hardscaping; 8 stems @ 7 cm DBH, 8 stems @ 5 cm, 7 stems at 3 cm and 1 stem at 10 cm.	Millcroft	Retain	Retain in floodplain	Area K
365-I	Picea pungens	Blue Spruce	27	3	5	2	Good/Fair	Good	Insect damage on tk, 5 % tip dieback on lower crown	Millcroft	Remove	Remove - sidewalk	Area I
366-I	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good/Fair	Good/Fair	Topped, unbalanced shaded crown due to adjacent hedge, tip dieback,	Millcroft	Remove	Remove - site grading	Area I
367-I	Acer palmatum	Japanese Maple	11	2.4	4	2	Fair	Fair	Incl bark, pruning wound, in elevated planter, tk seam and heartwood rot	Millcroft	Remove	Remove - house demolition; road construction and grading	Area I
368-I	Magnolia sp.	Magnolia species	31	3	5	3	Good/Fair	Good/Fair	Incl bark, seam, epis on tk, pruning cut, codominant stems	Millcroft	Remove	Remove - house demolition; road construction and grading	Area I
369-I	Betula papyrifera	Paper Birch	26	3	5	2	Good	Good/Fair	Pruning cuts	Millcroft	Remove	Remove - road	Area I
370-I	Tilia cordata	Little-leaved Linden	34	3	5	2	Good	Good/Fair	Elevated crown with mower damage, epis from pruning cuts on tk	City	Retain	Retain	Area I
F1	Picea pungens	Blue Spruce	30	3	5	2	Good	Good	Obscured by fence.	Private	Retain	Retain - On adjacent private property	Area F
F10	Betula pendula	Weeping European Birch	13	2.4	4	1	Dead	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
F100	Thuja occidentalis	Eastern White Cedar	6	1.8	1.8	0.5	Good	Good	End of cedar hedge	Private	Retain	Retain - On adjacent private property	Area F
F101	Picea glauca	White Spruce	8	1.8	1.8	0.25	Good	Good	Weeping dwarf standard	Private	Retain	Retain - On adjacent private property	Area F
F102	Thuja occidentalis	Eastern White Cedar	2	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F11	Thuja occidentalis	Eastern White Cedar	21	3	5	1	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F12	Syringa reticulata	Japanese Tree Lilac	17	2.4	4	1.5	Good/Fair	Fair	Multiple stems, codominant leaders	Private	Retain	Retain - On adjacent private property	Area F
F13	Syringa reticulata	Japanese Tree Lilac	20	2.4	4	1.5	Good/Fair	Good/Fair	Included bark	Private	Retain	Retain - On adjacent private property	Area F
F14	Amelanchier sp.	Serviceberry	12	2.4	4	2	Good/Fair	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F15	Picea glauca	White Spruce	15	2.4	4	0.25	Dead	Poor		Private	Retain	Retain - On adjacent private property	Area F
F16	Betula nigra	River Birch	38	3	5	4	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F17	Pinus mugho	Mugho Pine	9	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F18	Acer rubrum	Red Maple	24	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F19	Acer rubrum	Red Maple	35	3	5	2.5	Good	Fair	Multiple leaders	Private	Retain	Retain - On adjacent private property	Area F
F2	Acer palmatum	Japanese Maple	11	2.4	4	2	Good	Good	Obscured by fence.	Private	Retain	Retain - On adjacent private property	Area F
F20	Magnolia sp.	Magnolia species	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F21	Thuja occidentalis	Eastern White Cedar	9	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F22	Prunus virginiana	Chokecherry	13	2.4	4	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F23	Picea pungens	Blue Spruce	22	3	5	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F24	Quercus rubra	Northern Red Oak	30	3	5	4	Good	Good		Private	Retain	Retain - On adjacent private property	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
F25	Acer platanoides	Norway Maple	8	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F26	Picea glauca	White Spruce	17	2.4	4	1	Good/Fair	Good/Fair	Improper pruning in lower canopy	Private	Retain	Retain - On adjacent private property	Area F
F27	Pyrus communis	Common Pear	10	1.8	1.8	1	Good/Fair	Good/Fair	Slight ln to south	Private	Retain	Retain - On adjacent private property	Area F
F28	Prunus virginiana	Chokecherry	15	2.4	4	1.5	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F29	Prunus virginiana	Chokecherry	16	2.4	4	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F3	Picea pungens	Blue Spruce	30	3	5	2	Good	Good	Obscured by fence.	Private	Retain	Retain - On adjacent private property	Area F
F30	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	Hedge start, all trees the same	Private	Retain	Retain - On adjacent private property	Area F
F31	Hydrangea sp.	Hydrangea species, standard	8	1.8	1.8	1	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F32	Hydrangea sp.	Hydrangea species	7	1.8	1.8	0.5	Good	Good/Fair		Private	Injure	Retain with injury - Minor grading	Area F
F33	Acer palmatum	Japanese Maple	10	1.8	1.8	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F34	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	Hedge corner start	Private	Retain	Retain - On adjacent private property	Area F
F35	Thuja occidentalis	Eastern White Cedar	11	2.4	4	0.5	Good	Good	Hedge row parallel to fence start	Private	Retain	Retain - On adjacent private property	Area F
F36	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.25	Good/Fair	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F37	Picea pungens	Blue Spruce	25	3	5	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F38	Abies sp.	Fir species	30	3	5	2	Good	Good	Nice specimen; this and adjacent shrubs in raised bed built up by 4 courses of concrete blocks	Millcroft	Remove	Remove - Road constrution and grading	Area F
F39	Prunus virginiana	Chokecherry	21	3	5	3	Good/Fair	Fair	Included bark	Millcroft	Remove	Remove - Proposed sidewalk	Area F
F4	Picea pungens	Blue Spruce	40	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F40	Quercus robur 'Fastigiata'	Fastigiate English Oak	45	3	5	1	Good/Fair	Fair	Included bark	Private	Retain	Retain - On adjacent private property	Area F
F41	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	Beginning of hedge	Private	Retain	Retain - On adjacent private property	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
F42	Quercus robur 'Fastigiata'	Fastigiate English Oak	40	3	5	1	Good	Fair	Included bark	Private	Retain	Retain - On adjacent private property	Area F
F43	Picea pungens	Blue Spruce	40	3	5	2	Good	Good/Fair	Ln towards house 15 deg	Private	Retain	Retain - On adjacent private property	Area F
F44	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Fair	Good/Fair	Beginning of hedge	Private	Retain	Retain - On adjacent private property	Area F
F45	Picea pungens	Blue Spruce	33	3	5	2.5	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F46	Acer rubrum	Red Maple	32	3	5	3	Good	Fair	Included bark, multiple leaders	Private	Retain	Retain - On adjacent private property	Area F
F47	Chamaecyparis nootkatensis 'Pendula'	Weeping Cypress	20	2.4	4	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F48	Chamaecyparis nootkatensis 'Pendula'	Weeping Cypress	15	2.4	4	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F49	Juniperus sp.	Juniper species	10	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F5	Elaeagnus umbellata	Autumn Olive	5	1.8	1.8	1	Good/Fair	Fair/Poor	Growing through fence	Private	Retain	Retain - On adjacent private property	Area F
F50	Juniperus sp.	Juniper species	6	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F51	Juniperus sp.	Juniper species	8	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F52	Picea glauca	White Spruce	20	2.4	4	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F53	Fagus sylvatica	European Beech	20	2.4	4	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F54	Thuja occidentalis	Eastern White Cedar	6	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F55	Thuja occidentalis	Eastern White Cedar	6	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F56	Thuja occidentalis	Eastern White Cedar	6	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F57	Acer palmatum	Japanese Maple	6	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
F58	Cercis canadensis	Eastern Redbud	16	2.4	4	2	Good	Good/Fair	Included bark	Private	Retain	Retain - On adjacent private property	Area F
F59	Hydrangea sp.	Hydrangea species	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F6	Morus alba	White Mulberry	10	1.8	1.8	2	Good/Fair	Poor	Multi stems growing from tk parallel to ground 0-45 cms	Private	Retain	Retain - On adjacent private property	Area F
F60	Hydrangea sp.	Hydrangea species	5	1.8	1.8	0.5	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area F
F61	Hydrangea sp.	Hydrangea species	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F62	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area F
F63	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F64	Picea pungens	Blue Spruce	22	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F65	Thuja occidentalis	Eastern White Cedar	9	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F66	Thuja occidentalis	Eastern White Cedar	9	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F67	Thuja occidentalis	Eastern White Cedar	14	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F68	Prunus pensylvanica	Pin Cherry	3	1.8	1.8	1	Good	Poor	Growing through fence, tree is on neighbors property	Private	Retain	Retain - On adjacent private property	Area F
F69	Cotinus coggygria	Smokebush	12	2.4	4	1.5	Dead	Fair		Private	Retain	Retain - On adjacent private property	Area F
F7	Acer saccharinum	Silver Maple	14	2.4	4	1.5	Good	Good/Fair	In raised bed, concrete; codominant leaders	Private	Retain	Retain - On adjacent private property	Area F
F7	Fraxinus pennsylvanica	Red Ash	8	1.8	1.8	1	Good/Fair	Fair	Growing between two fences	Private	Retain	Retain - On adjacent private property	Area F
F70	Syringa reticulata	Japanese Tree Lilac	15	2.4	4	1	Good/Fair	Fair	15 deg ln towards house	Private	Retain	Retain - On adjacent private property	Area F
F71	Syringa reticulata	Japanese Tree Lilac	12	2.4	4	1.5	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F72	Syringa reticulata	Japanese Tree Lilac	20	2.4	4	1.5	Good	Fair	Included bark in canopy	Private	Retain	Retain - On adjacent private property	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
F73	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F74	Thuja occidentalis	Eastern White Cedar	10	1.8	1.8	0.5	Good/Fair	Good/Fair	Partially shaded crown	Private	Retain	Retain - On adjacent private property	Area F
F75	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.25	Fair	Good/Fair	Shaded	Private	Retain	Retain - On adjacent private property	Area F
F76	Picea pungens	Blue Spruce	15	2.4	4	1.5	Good	Fair	Unbalanced crown	Private	Retain	Retain - On adjacent private property	Area F
F77	Morus alba	White Mulberry	45	3	5	6	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F78	Picea pungens	Blue Spruce	22	3	5	1.5	Good/Fair	Good	Shaded crown	Private	Retain	Retain - On adjacent private property	Area F
F79	Pyrus calleryana	Callery Pear	1.5	1.8	1.8	1.5	Good/Fair	Fair	Unbalanced crown	Private	Retain	Retain - On adjacent private property	Area F
F8	Elaeagnus umbellata	Autumn Olive	8	1.8	1.8	1	Good	Fair	Growing between two fences	Private	Retain	Retain - On adjacent private property	Area F
F80	Pyrus calleryana	Callery Pear	16	2.4	4	1.5	Good/Fair	Good/Fair	Unbalanced crown	Private	Retain	Retain - On adjacent private property	Area F
F81	Pyrus calleryana	Callery Pear	15	2.4	4	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F82	Pyrus calleryana	Callery Pear	15	2.4	4	1.5	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F83	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	Corner of hedge	Private	Retain	Retain - On adjacent private property	Area F
F84	Acer platanoides	Norway Maple	12	2.4	4	1	Good	Good/Fair	Codominant leaders	Private	Retain	Retain - On adjacent private property	Area F
F85	Acer x freemanii	Freeman's Maple	35	3	5	3.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F86	Betula nigra	River Birch	30	3	5	3	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F87	Malus baccata	Siberian Crabapple	16	2.4	4	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F88	Morus alba	White Mulberry	8	1.8	1.8	0.5	Good	Good	Weeping standard	Private	Retain	Retain - On adjacent private property	Area F
F89	Chamaecyparis nootkatensis 'Pendula'	Weeping Cypress	15	2.4	4	1.5	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
F9	Picea glauca	White Spruce	14	2.4	4	1.25	Fair	Good	Reduced crown	Private	Retain	Retain - On adjacent private property	Area F
F90	Picea pungens	Blue Spruce	34	3	5	2	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area F
F90	Thuja occidentalis	Eastern White Cedar	20	2.4	4	1.5	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area F
F91	Sorbus sp.	Sorbus species	16	2.4	4	2.5	Fair	Fair	25% crown die back, codominant leaders	Private	Retain	Retain - On adjacent private property	Area F
F91	Acer palmatum	Japanese Maple	14	2.4	4	2.5	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area F
F92	Pinus nigra	Austrian Pine	36	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area F
F93	Malus baccata	Siberian Crabapple	5	1.8	1.8	0.5	Good	Good/Fair	Included bark	Private	Retain	Retain - On adjacent private property; MTPZ overlaps existing driveway, roots not expected in this area	Area F
F94	Pyrus communis	Common Pear	21	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property; MTPZ overlaps existing driveway, roots not expected in this area	Area F
F95	Pyrus communis	Common Pear	10	1.8	1.8	1	Good	Good	Minor fire blight	Private	Retain	Retain - On adjacent private property; MTPZ overlaps existing driveway, roots not expected in this area	Area F
F96	Picea glauca 'Conica'	Dwarf Alberta spruce	12	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property; MTPZ overlaps existing driveway, roots not expected in this area	Area F
F97	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.5	Good	Good	Part of hedge	Private	Retain	Retain - On adjacent private property; MTPZ overlaps existing driveway, roots not expected in this area	Area F
F98	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property; MTPZ overlaps existing driveway, roots not expected in this area	Area F

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
F99	Thuja occidentalis	Eastern White Cedar	10	1.8	1.8	0.5	Good	Good	Hedge row start	Private	Retain	Retain - On adjacent private property	Area F
Fp1	Syringa reticulata	Japanese Tree Lilac	4	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 2
Fp2	Syringa reticulata	Japanese Tree Lilac	4	1.8	1.8	0.5	Good/Fair	Good	5% crown die back	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
Fp3	Acer x freemanii	Freeman's Maple	4	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 2
Fp4	Magnolia sp.	Magnolia species	9	1.8	1.8	0.75	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 2
Fp6	Salix sp.	Ornamental Willow species	18	2.4	4	1	Good/Fair	Fair/Poor	Lower part of stems growing into each other	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
FP7	Syringa vulgaris	Common Lilac	10	1.8	1.8	1	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Floodplain Area 2
G1	Acer rubrum	Red Maple	41	3	5	4	Good	Fair	Triple leaders	Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G10	Acer palmatum	Japanese Maple	10	1.8	1.8	1	Good	Good/Fair	Growing in elevated planter	Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G11	Syringa reticulata 'Ivory Silk'	Ivory Silk Lilac	20	2.4	4	1	Good	Good	Growing in elevated planter	Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G12	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	Hedge	Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G13	Cornus kousa	Kousa Dogwood	5	1.8	1.8	0.5	Fair/Poor	Good/Fair	Leaf curl	Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G14	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G15	Acer negundo	Manitoba Maple	45	3	5	4	Good/Fair	Fair	Competing stems, growing through fence, shared ownership	Shared Private	Retain	Retain - Partially on adjacent private property	Floodplain Area 1
G16a	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G16b	Magnolia sp.	Magnolia species	16	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G17	Syringa reticulata 'Ivory Silk'	Ivory Silk Lilac	15	2.4	4	0.25	Poor	Poor	Topped, improper pruning	Private	Retain	Retain - On adjacent private property	Area K
G18	Rhus typhina	Staghorn Sumac	4	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area K

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
G19	Syringa reticulata 'Ivory Silk'	Ivory Silk Lilac	20	2.4	4	0.25	Poor	Poor	Topped, improper pruning	Private	Retain	Retain - On adjacent private property	Area K
G2	Picea pungens	Blue Spruce	35	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G20	Prunus sp.	Cherry species	2	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G21	Prunus sp.	Cherry species	2	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G22	Prunus sp.	Cherry species	4	1.8	1.8	0.25	Good	Poor	Dicurrent stems, frost crack on 3 cm DBH stem	Private	Retain	Retain - On adjacent private property	Area K
G23	Chamaecyparis nootkatensis 'Pendula'	Weeping Cypress	30	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G24	Morus alba	White Mulberry	6	1.8	1.8	1	Good	Poor	Multiple stems growing through fence, shared ownership	Shared Private	Retain	Retain - Partially on adjacent private property	Area K
G25	Picea pungens	Blue Spruce	15	2.4	4	2	Fair	Good/Fair	In elevated planter, 20% crown dieback	Private	Retain	Retain - On adjacent private property	Area K
G26	Picea pungens	Blue Spruce	10	1.8	1.8	1	Fair/Poor	Good/Fair	In planter, shaded crown	Private	Retain	Retain - On adjacent private property	Area K
G27	Picea pungens	Blue Spruce	10	1.8	1.8	1	Fair	Good	In elevated planter, shaded crown	Private	Retain	Retain - On adjacent private property	Area K
G28	Betula papyrifera	Paper Birch	25	3	5	2.5	Good/Fair	Good/Fair		Private	Retain	Retain - On adjacent private property	Area K
G29	Sorbus aucuparia	European Mountain-ash	25	3	5	2.5	Good/Fair	Fair	Tk wound from improper pruning	Private	Retain	Retain - On adjacent private property	Area K
G3	Acer rubrum	Red Maple	15	2.4	4	2.5	Good/Fair	Good/Fair	Frost cracks on tk	Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G30	Syringa vulgaris	Common Lilac	15	2.4	4	2	Good/Fair	Fair		Private	Retain	Retain - On adjacent private property	Area K
G31	Morus alba	White Mulberry	5	1.8	1.8	1.5	Good/Fair	Poor	Growing between 2 armor stones	Private	Retain	Retain - On adjacent private property	Area K
G32	Picea glauca	White Spruce	15	2.4	4	1.5	Good/Fair	Good/Fair		Private	Retain	Retain - On adjacent private property	Area K
G33	Picea abies	Norway Spruce	40	3	5	5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G34	Picea glauca	White Spruce	40	3	5	3.5	Good	Good	Shaded crown	Private	Retain	Retain - On adjacent private property	Area K

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
G35	Thuja occidentalis	Eastern White Cedar	6	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G36	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G37	Hydrangea sp.	Hydrangea species	6	1.8	1.8	0.5	Good/Fair	Good/Fair		Private	Retain	Retain - On adjacent private property	Area K
G38	Thuja occidentalis	Eastern White Cedar	10	1.8	1.8	0.5	Good	Fair	Shaded on N side	Private	Retain	Retain - On adjacent private property	Area K
G39	Acer x freemanii	Freeman's Maple	2	1.8	1.8	0.5	Good	Fair	Growing through fence, shared ownership	Shared Private	Retain	Retain - Partially on adjacent private property	Area K
G4	Syringa reticulata 'Ivory Silk'	Ivory Silk Lilac	25	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G40	Fagus sylvatica	European Beech	27	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G41	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G42	Cornus kousa	Kousa Dogwood	6	1.8	1.8	1	Good/Fair	Good	10% crown dieback, shaded crown	Private	Retain	Retain - On adjacent private property	Area K
G43	Thuja occidentalis	Eastern White Cedar	15	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G44	Thuja occidentalis	Eastern White Cedar	15	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
G45	Thuja occidentalis	Eastern White Cedar	10	1.8	1.8	0.5	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area K
G46	Acer rubrum	Red Maple	8	1.8	1.8	0.5	Good/Fair	Good	Chlorosis, leaf spot	Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G47	Acer palmatum	Japanese Maple	10	1.8	1.8	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G48	Quercus robur	English Oak	25	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G49	Picea pungens	Blue Spruce	20	2.4	4	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G5	Acer palmatum	Japanese Maple	10	1.8	1.8	1	Good/Fair	Good/Fair	Sparse canopy but no dieback	Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G50	Pinus sylvestris	Scots Pine	30	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 1

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G51	Acer rubrum	Red Maple	24	3	5	3	Fair	Good	Chlorotic	Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G52	Picea pungens	Blue Spruce	10	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G53	Quercus robur	English Oak	25	3	5	2	Good	Fair	Raised exposed root crown	Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G54	Quercus robur	English Oak	45	3	5	4	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G55	Acer palmatum	Japanese Maple	7	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G56	Acer rubrum	Red Maple	20	2.4	4	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G57	Acer negundo	Manitoba Maple	10	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G58	Betula papyrifera	Paper Birch	38	3	5	4	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area G
G59	Acer palmatum	Japanese Maple	5	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G6	Acer palmatum	Japanese Maple	10	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G60	Acer platanoides	Norway Maple	15	2.4	4	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G61	Pinus nigra	Austrian Pine	50	3	5	6	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G62	Pinus nigra	Austrian Pine	45	3	5	5	Good	Good/Fair	Some shading in crown from tree no. G61	Private	Retain	Retain - On adjacent private property	Area G
G63	Acer rubrum	Red Maple	25	3	5	3	Good	Fair	Multiple leaders	Private	Retain	Retain - On adjacent private property	Area G
G64	Acer rubrum	Red Maple	25	3	5	3	Good	Fair	Multiple leaders	Private	Injure	Injure - swale	Area G
G65	Acer palmatum	Japanese Maple	10	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G66	Picea abies	Norway Spruce	45	3	5	4	Good	Good		Private	Injure	Injure - swale	Area G
G67	Picea abies	Norway Spruce	25	3	5	2	Good	Fair	Shading on N side	Private	Injure	Injure - swale	Area G
G68	Picea abies	Norway Spruce	60	3.6	6	4	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G69	Acer saccharum	Sugar Maple	20	2.4	4	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area G

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G69	Picea pungens	Blue Spruce	35	3	5	2.5	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area G
G7	Acer palmatum	Japanese Maple	8	1.8	1.8	1	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G70	Acer x freemanii	Freeman's Maple	14	2.4	4	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G70	Amelanchier canadensis	Saskatoonberry	10	1.8	1.8	1	Good	Fair	Lean over fence	Private	Retain	Retain - On adjacent private property	Area G
G71	Acer x freemanii	Freeman's Maple	65	4.2	7	7	Good	Good	Raised root crown	Private	Retain	Retain - On adjacent private property	Area G
G71	Amelanchier canadensis	Saskatoonberry	8	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G72	Acer rubrum	Red Maple	24	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G72	Amelanchier canadensis	Saskatoonberry	8	1.8	1.8	1	Good	Good/Fair	Growing over fence	Private	Retain	Retain - On adjacent private property	Area G
G73	Acer rubrum	Red Maple	25	3	5	2	Good	Good	Raised root crown, planted too high	Private	Retain	Retain - On adjacent private property	Area G
G73	Picea abies	Norway Spruce	27	3	5	1.5	Fair	Good/Fair	20% crown dieback	Private	Retain	Retain - On adjacent private property	Area G
G74	Acer saccharinum	Silver Maple	52	3.6	6	5	Good	Good/Fair	Raised root crown	Private	Retain	Retain - On adjacent private property	Area G
G74	Picea abies	Norway Spruce	30	3	5	2.5	Good/Fair	Good/Fair	20% crown dieback	Private	Retain	Retain - On adjacent private property	Area G
G75	Acer rubrum	Red Maple	20	2.4	4	3	Good	Good/Fair	Raised root crown, planted too high	Private	Retain	Retain - On adjacent private property	Area G
G75	Syringa reticulata 'Ivory Silk'	Ivory Silk Lilac	10	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G76	Picea pungens	Blue Spruce	48	3	5	2	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area G
G76	Pyrus sp.	Pear	15	2.4	4	2	Fair/Poor	Good/Fair	30% canopy dieback	Private	Retain	Retain - On adjacent private property	Area G
G77	Picea pungens	Blue Spruce	26	3	5	2	Good	Good/Fair	Exposed root crown	Private	Retain	Retain - On adjacent private property	Area G
G77	Syringa reticulata 'Ivory Silk'	Ivory Silk Lilac	10	1.8	1.8	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area G

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
G78	Syringa vulgaris	Common Lilac	11	2.4	4	0.75	Poor	Good/Fair	30% live canopy	Private	Retain	Retain - On adjacent private property	Area G
G78	Juglans nigra	Black Walnut	10	1.8	1.8	1.5	Good	Good/Fair	Growing from under deck/patio	Private	Retain	Retain - On adjacent private property	Area G
G79	Juglans nigra	Black Walnut	10	1.8	1.8	2	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area G
G8	Syringa reticulata 'Ivory Silk'	Ivory Silk Lilac	20	2.4	4	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 1
G80	Syringa reticulata 'Ivory Silk'	Ivory Silk Lilac	10	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G81	Picea pungens	Blue Spruce	35	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G82	Syringa reticulata 'Ivory Silk'	Ivory Silk Lilac	10	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area G
G83	Cercidiphyllum japonicum	Katsura Tree	35	3	5	3	Good	Fair	Dicurrent stems	Private	Retain	Retain - On adjacent private property	Area G
G84	Acer x freemanii	Freeman's Maple	63	4.2	7	6	Good	Fair	Dicurrent stems, included bark, multiple leaders	Private	Retain	Retain - On adjacent private property	Area G
G85	Acer x freemanii	Freeman's Maple	60	3.6	6	3.5	Good	Fair	Codominant stems	Private	Retain	Retain - On adjacent private property	Area G
G9	Picea glauca	White Spruce	20	2.4	4	1	Fair/Poor	Good/Fair	Growing in elevated planter. Lower crown 20% dieback	Private	Retain	Retain - On adjacent private property	Floodplain Area 1
H1	Gleditsia triacanthos var. inermis	Thornless Honeylocust	23	3	5	2	Good	Good		City	Retain	Retain	Area H
H10	Thuja occidentalis	Eastern White Cedar	13	2.4	4	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H11	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good/Fair	Shaded	Private	Retain	Retain - On adjacent private property	Area H
H12	Chamaecyparis sp.	Cypress species	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H13	Thuja occidentalis	Eastern White Cedar	16	2.4	4	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H14	Thuja occidentalis	Eastern White Cedar	12	2.4	4	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H15	Prunus avium	Sweet Cherry	38	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area H

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H16	Prunus avium	Sweet Cherry	17	2.4	4	1.5	Good	Fair/Poor	Multiple stems	Private	Retain	Retain - On adjacent private property	Area H
H17	Prunus avium	Sweet Cherry	12	2.4	4	1.5	Good	Fair/Poor	Multiple stems, included bark, buried root flare	Private	Retain	Retain - On adjacent private property	Area H
H18	Thuja occidentalis	Eastern White Cedar	16	2.4	4	1	Good	Fair	Unbalanced shaded crown	Private	Retain	Retain - On adjacent private property	Area H
H19	Thuja occidentalis	Eastern White Cedar	16	2.4	4	1	Good/Fair	Good/Fair	Shaded crown	Private	Retain	Retain - On adjacent private property	Area H
H2	Ulmus americana 'Accolade'	Accolade' White Elm	4	1.8	1.8	0.25	Good	Good		City	Retain	Retain	Area H
H20	Thuja occidentalis	Eastern White Cedar	4	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H21	Thuja occidentalis	Eastern White Cedar	4	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H22	Thuja occidentalis	Eastern White Cedar	4	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H23	Thuja occidentalis	Eastern White Cedar	16	2.4	4	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H24	Thuja occidentalis	Eastern White Cedar	25	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H25	Amelanchier sp.	Serviceberry	7	1.8	1.8	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H26	Pyrus calleryana	Callery Pear	15	2.4	4	2	Good	Fair	Codominant leaders w included bark	Private	Retain	Retain - On adjacent private property	Area H
H27	Betula nigra	River Birch	37	3	5	4	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H28	Cercidiphyllum japonicum	Katsura Tree	21	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H29	Thuja sp.	Cedar species	11	2.4	4	1	Good	Good	Growing in raised bed with armoursrone	Private	Retain	Retain - On adjacent private property	Area H
H3	Celtis sp.	Hackberry	3	1.8	1.8	0.25	Good	Good		City	Remove	Remove - road	Area H
H30	Acer palmatum	Japanese Maple	9	1.8	1.8	1.25	Good/Fair	Good/Fair	10 % crown dieback	Private	Retain	Retain - On adjacent private property	Area H
H31	Magnolia stellata	Star Magnolia	11	2.4	4	2	Good	Good	In raised bed with armourstone	Private	Retain	Retain - On adjacent private property	Area H
H32	Amelanchier sp.	Serviceberry	8	1.8	1.8	1	Good	Good	Need to remove tree ties	Private	Retain	Retain - On adjacent private property	Area H

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
H33	Malus cf. 'Purple Gem'	Purple Crabapple	12	2.4	4	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H34	Acer palmatum	Japanese Maple	15	2.4	4	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H35	Acer rubrum	Red Maple	35	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H356	Quercus palustris	Swamp Pin Oak	45	3	5	4	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H37	Picea pungens	Blue Spruce	6	1.8	1.8	0.5	Good	Good		Private	Injure	Injure - Floodplain grading	Area H
H38	Ginkgo biloba	Ginkgo	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H39	Ginkgo biloba	Ginkgo	4	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H4	Ulmus americana 'Accolade'	Accolade' White Elm	4	1.8	1.8	0.25	Good	Good		City	Retain	Retain	Area H
H40	Picea pungens	Blue Spruce	6	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H41	Quercus rubra	Northern Red Oak	7	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H42	Picea pungens	Blue Spruce	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H43	Acer platanoides	Norway Maple	45	3	5	3	Good	Good/Fair	Uneven crown, fastigiate variety	Private	Retain	Retain - On adjacent private property	Area H
H44	Picea pungens	Blue Spruce	40	3	5	2	Good/Fair	Fair	Uneven crown due to shading	Private	Retain	Retain - On adjacent private property	Area H
H45	Picea pungens	Blue Spruce	40	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H46	Picea pungens	Blue Spruce	40	3	5	2	Good/Fair	Good/Fair	Minor 5% canopy dieback	Private	Retain	Retain - On adjacent private property	Area H
H47	Picea pungens	Blue Spruce	36	3	5	2	Fair	Fair	Leader broken, crown dieback 25%	Private	Retain	Retain - On adjacent private property	Area H
H48	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.75	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area H
H49	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.75	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H5	Pinus nigra	Austrian Pine	37	3	5	3	Good/Fair	Fair	A bit of blight, codominant stems	Private	Retain	Retain - On adjacent private property	Area H

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
H50	Thuja occidentalis	Eastern White Cedar	18	2.4	4	0.75	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H51	Thuja occidentalis	Eastern White Cedar	15	2.4	4	0.75	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H52	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.75	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H53	Picea pungens	Blue Spruce	42	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H54	Thuja occidentalis	Eastern White Cedar	4	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H55	Malus baccata	Siberian Crabapple	14	2.4	4	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H56	Thuja occidentalis	Eastern White Cedar	15	2.4	4	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area H
H57	Syringa meyeri	Korean Lilac	5	1.8	1.8	1	Good/Fair	Good	Crown dieback duentonshading, in raised bed	Private	Retain	Retain - On adjacent private property	Area H
H57	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Fair	Good/Fair	Hedge start, all trees in fair condition with lower crown dieback	Private	Retain	Retain - On adjacent private property	Area H
H58	Acer platanoides	Norway Maple	15	2.4	4	1	Good	Good/Fair	Lower stem buried in raised bed	Private	Retain	Retain - On adjacent private property	Area H
H59	Thuja sp.	Cedar species	18	2.4	4	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H6	Pinus nigra	Austrian Pine	50	3	5	3	Good/Fair	Fair	Codominant stems	Private	Retain	Retain - On adjacent private property	Area H
H60	Picea pungens	Blue Spruce	36	3	5	3	Good/Fair	Good		Private	Retain	Retain - On adjacent private property	Area H
H61	Acer palmatum	Japanese Maple	9	1.8	1.8	0.75	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H62a	Fraxinus pennsylvanica	Red Ash	3	1.8	1.8	0.25	Good	Fair	On adjacent Private lands, growing through fence	Private	Retain	Retain - On adjacent private property	Area H
H62b	Picea pungens	Blue Spruce	35	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H63	Acer platanoides	Norway Maple	8	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H64	Picea pungens	Blue Spruce	15	2.4	4	0.5	Good/Fair	Fair	Dwarf specimen, aggressive pruning, 10% crown dieback	Private	Retain	Retain - On adjacent private property	Area H

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
H65	Acer palmatum	Japanese Maple	10	1.8	1.8	1	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area H
H66	Acer x freemanii	Freeman's Maple	63	4.2	7	6	Poor	Fair	Epis on tk and in canopy, canopy dieback 20%	Private	Retain	Retain - On adjacent private property	Area H
H67	Picea pungens	Blue Spruce	12	2.4	4	1	Good	Good/Fair	Dwarf	Private	Retain	Retain - On adjacent private property	Area H
H68	Picea pungens	Blue Spruce	13	2.4	4	0.5	Fair	Fair	Dwarf, lower canopy dieback, 30% ln to east	Private	Retain	Retain - On adjacent private property	Area H
H69	Malus baccata	Siberian Crabapple	25	3	5	3	Good	Good/Fair	Poor lower banch attachment	Private	Retain	Retain - On adjacent private property	Area H
H7	Pinus nigra	Austrian Pine	40	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H70	Picea glauca	White Spruce	20	2.4	4	1.5	Good/Fair	Good/Fair		Private	Retain	Retain - On adjacent private property	Area H
H71	Picea glauca	White Spruce	25	3	5	2	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area H
H72	Picea glauca	White Spruce	25	3	5	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H73	Hamamelis virginiana	American Witch-hazel	12	2.4	4	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H74	Salix sp.	Ornamental Willow species	6	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H75	Fraxinus pennsylvanica	Red Ash	5	1.8	1.8	0.5	Good	Poor	Growing through fence, shared ownership	Shared Private	Retain	Retain - Partially on adjacent private property	Area H
H76	Salix sp.	Ornamental Willow species	15	2.4	4	1.5	Good	Fair/Poor	Included bark, 20% ln towards fence	Private	Retain	Retain - On adjacent private property	Area H
H77	Rhamnus cathartica	European Buckthorn	18	2.4	4	2	Good	Fair	Multiple stems	Private	Retain	Retain - On adjacent private property	Area H
H78	Rhamnus cathartica	European Buckthorn	9	1.8	1.8	2	Good	Fair/Poor	One 4 cm stem growing through fence	Private	Retain	Retain - On adjacent private property	Area H
H79	Rhamnus cathartica	European Buckthorn	6	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H8	Acer platanoides	Norway Maple	4	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H80	Salix sp.	Ornamental Willow species	4	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
H81	Pinus strobus	Eastern White Pine	27	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area H
H9	Picea pungens	Blue Spruce	42	3	5	3	Good	Good	Nice specimen	Private	Retain	Retain - On adjacent private property	Area H
I1	Picea pungens	Blue Spruce	45	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I10	Pinus nigra	Austrian Pine	30	3	5	3.5	Fair	Good/Fair	Blight	Private	Retain	Retain - On adjacent private property	Area I
I11	Fraxinus pennsylvanica	Red Ash	13	2.4	4	1.5	Good	Fair	In millcroft greens property, growing v close to fence	Private	Retain	Retain - On adjacent private property	Area I
I12	Juniperus sp.	Juniper species	14	2.4	4	1	Good/Fair	Good	Minor crown die back	Private	Retain	Retain - On adjacent private property	Area I
I13	Thuja occidentalis	Eastern White Cedar	11	2.4	4	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area I
I14	Acer palmatum	Japanese Maple	5	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I15	Thuja occidentalis	Eastern White Cedar	10	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area I
I16	Picea pungens	Blue Spruce	26	3	5	1.5	Good/Fair	Good/Fair	Minor crown dieback	Private	Retain	Retain - On adjacent private property	Area I
I17	Acer ginnala	Amur Maple	16	2.4	4	2	Good	Fair	Included bark	Private	Retain	Retain - On adjacent private property	Area I
I18	Picea sp.	Spruce species	20	2.4	4	1	Dead	Fair		Private	Retain	Retain - On adjacent private property	Area I
I19	Picea pungens	Blue Spruce	27	3	5	2	Good/Fair	Good/Fair		Private	Retain	Retain - On adjacent private property	Area I
I2	Picea pungens	Blue Spruce	47	3	5	2.5	Good/Fair	Good/Fair	Lower canopy shaded	Private	Retain	Retain - On adjacent private property	Area I
I20	Acer x freemanii	Freeman's Maple	50	3	5	5	Good	Good/Fair	Multiple leaders	Private	Retain	Retain - On adjacent private property	Area I
I21	Thuja occidentalis	Eastern White Cedar	17	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I22	Thuja occidentalis	Eastern White Cedar	11	2.4	4	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area I
I23	Magnolia sp.	Magnolia species	24	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
I24	Pyrus calleryana	Callery Pear	25	3	5	3	Good/Fair	Good/Fair		Private	Retain	Retain - On adjacent private property	Area I
I25	Pyrus calleryana	Callery Pear	25	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I26	Picea glauca	White Spruce	17	2.4	4	1	Good	Good/Fair	In raised bed	Private	Retain	Retain - On adjacent private property	Area I
I27	Cercis canadensis	Eastern Redbud	34	3	5	3	Good	Good	In high raised bed	Private	Retain	Retain - On adjacent private property	Area I
I28	Picea mariana	Black Spruce	15	2.4	4	1	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area I
I29	Picea mariana	Black Spruce	15	2.4	4	1	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area I
I3	Picea pungens	Blue Spruce	36	3	5	2	Good	Good		Private	Injure	Injure - lot grading	Area I
I30	Picea pungens	Blue Spruce	45	3	5	2.5	Good	Fair	Lower branches pruned	Private	Retain	Retain - On adjacent private property	Area I
I31	Picea mariana	Black Spruce	15	2.4	4	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I32	Thuja occidentalis	Eastern White Cedar	10	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I33	Thuja occidentalis	Eastern White Cedar	10	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I34	Picea pungens	Blue Spruce	15	2.4	4	0.5	Poor	Poor	Shaded crown	Millcroft	Remove	Remove - grading assoc. with entrance road	Area I
I35	Picea pungens	Blue Spruce	40	3	5	2.5	Good	Good		Millcroft	Remove	Remove - grading assoc. with entrance road	Area I
I36	Picea pungens	Blue Spruce	30	3	5	2	Good	Good		Millcroft	Remove	Remove - sidewalk	Area I
I37a	Thuja occidentalis	Eastern White Cedar	10	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I37b	Picea pungens	Blue Spruce	32	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I38	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area I
I39	Acer platanoides	Norway Maple	30	3	5	3	Fair	Good/Fair	Shaded, lower canopy dieback	Private	Retain	Retain - On adjacent private property	Area I
I4	Picea pungens	Blue Spruce	24	3	5	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area I

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
I40	Acer platanoides	Norway Maple	35	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I41	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area I
I42	Picea glauca 'Conica'	Dwarf Alberta spruce	11	2.4	4	0.5	Fair/Poor	Fair/Poor	Growing under mulberry canopy, very shaded	Private	Retain	Retain - On adjacent private property	Area I
I43	Morus alba	White Mulberry	15	2.4	4	1.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I44	Picea pungens	Blue Spruce	10	1.8	1.8	0.5	Good	Good	Dwarf standard	Private	Retain	Retain - On adjacent private property	Area I
I45	Acer platanoides	Norway Maple	36	3	5	5	Good	Good/Fair	Multiple leaders	Private	Retain	Retain - On adjacent private property	Area I
I46	Betula nigra	River Birch	14	2.4	4	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I47	Juniperus sp.	Juniper species	10	1.8	1.8	1.5	Good	Fair	Shrubby	Private	Retain	Retain - On adjacent private property	Area I
I48	Acer x freemanii	Freeman's Maple	35	3	5	4	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I49	Acer x freemanii	Freeman's Maple	4	1.8	1.8	1	Good	Poor	Growing through fence	Private	Retain	Retain - On adjacent private property	Area I
I5	Acer rubrum	Red Maple	14	2.4	4	1.5	Fair/Poor	Good	Chlorotic	Private	Retain	Retain - On adjacent private property	Area I
I50	Fraxinus excelsior	European Ash	20	2.4	4	1.5	Good	Fair	Multiple stems	Private	Retain	Retain - On adjacent private property	Area I
I51	Gleditsia triacanthos var. inermis	Thornless Honeylocust	25	3	5	3	Fair	Good	Sparse crown, 60 % live crown	Private	Retain	Retain - On adjacent private property	Area I
I52	Picea pungens	Blue Spruce	30	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I53	Betula nigra	River Birch	29	3	5	3.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I54	Thuja occidentalis	Eastern White Cedar	20	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I55	Thuja occidentalis	Eastern White Cedar	17	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I56	Thuja occidentalis	Eastern White Cedar	13	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
I57	Thuja occidentalis	Eastern White Cedar	13	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I58	Thuja occidentalis	Eastern White Cedar	15	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I59	Malus pumila	Common Apple	26	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I6	Acer x freemanii	Freeman's Maple	25	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I60	Picea pungens	Blue Spruce	40	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I61	Malus pumila	Common Apple	25	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I62	Acer platanoides	Norway Maple	55	3.6	6	5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I63	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good/Fair	Good/Fair	Hedge start, shaded unbalanced crown, topped; 14 stems @ 5 cm DBH	Private	Retain	Retain - On adjacent private property	Area I
I64	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Fair	Fair	Hedge start, topped, lower crown dieback due to shading of adjacent hedge, one stem growing fence	Millcroft	Remove	Remove - grading assoc with sidewalk; prune roots along protery line before grubbing to protect adjacent private cedar hedge	Area I
I65	Acer palmatum	Japanese Maple	5	1.8	1.8	1.5	Good	Good/Fair	Multiple stems, view obscured by wood fence	Private	Retain	Retain - On adjacent private property	Area I
I66	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good/Fair	Unbalanced crown because close to house	Private	Retain	Retain - On adjacent private property	Area I
I67	Cercidophyllum japonicum	Katsura Tree	41	3	5	5	Good/Fair	Fair	Multiple leaders, minor epi shoots on stem	Private	Retain	Retain - On adjacent private property	Area I
I7	Acer x freemanii	Freeman's Maple	5	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
I8	Acer rubrum	Red Maple	15	2.4	4	2.5	Fair	Good	Chlorotic	Private	Retain	Retain - On adjacent private property	Area I
I9	Ginkgo biloba	Ginkgo	10	1.8	1.8	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area I
J1	Tilia cordata	Little-leaved Linden	26	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J10	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
J100	Tilia cordata	Little-leaved Linden	44	3	5	4	Good	Good	Included bark	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J101	Tilia cordata	Little-leaved Linden	40	3	5	4.5	Good	Good	Burl at base of tree	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J102	Tilia cordata	Little-leaved Linden	45	3	5	5	Good	Fair	Exposed root crown, included bark, poor branch attachment	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J103	Acer platanoides	Norway Maple	22	3	5	3	Good	Good	Shallow root crown, v close to fence	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J104	Picea glauca	White Spruce	30	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J105	Picea glauca	White Spruce	32	3	5	2.5	Good/Fair	Good	Lower crown dieback due to shading	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J106	Betula papyrifera	Paper Birch	36	3	5	4	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area J
J107	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Good	Good	Hedge corner	Private	Retain	Retain - On adjacent private property	Area J
J108	Acer platanoides	Norway Maple	30	3	5	4	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J109	Malus pumila	Common Apple	25	3	5	1.5	Good	Fair/Poor	Major branches pruned	Private	Retain	Retain - On adjacent private property	Area J
J11	Thuja occidentalis	Eastern White Cedar	6	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J110	Picea pungens	Blue Spruce	17	2.4	4	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J111	Thuja occidentalis	Eastern White Cedar	6	1.8	1.8	0.25	Good	Good	In raised hardscape	Private	Retain	Retain - On adjacent private property	Area J
J112	Picea abies	Norway Spruce	25	3	5	1.5	Good	Good/Fair	Shallow root crown	Private	Retain	Retain - On adjacent private property	Area J
J113	Picea abies	Norway Spruce	21	3	5	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J114	Picea abies	Norway Spruce	25	3	5	1.5	Good	Fair	15° Ln towards house	Private	Retain	Retain - On adjacent private property	Area J
J115	Magnolia sp.	Magnolia species	16	2.4	4	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J116	Quercus macrocarpa	Bur Oak	74	4.8	8	10	Good	Good	Massive tree	Private	Retain	Retain - On adjacent private property	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
J117	Quercus macrocarpa	Bur Oak	90	5.4	9	10	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J118	Quercus macrocarpa	Bur Oak	75	4.8	8	11	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J119	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J12	Acer x freemanii	Freeman's Maple	41	3	5	3.5	Good	Fair	Multiple leaders	Private	Retain	Retain - On adjacent private property	Area J
J120	Chamaecyparis nootkatensis 'Pendula'	Weeping Cypress	6	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J121	Morus alba	White Mulberry	7	1.8	1.8	0.5	Good	Good	Weeping standard	Private	Retain	Retain - On adjacent private property	Area J
J122	Thuja occidentalis	Eastern White Cedar	21	3	5	1.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J123	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J123	Pyrus communis	Common Pear	14	2.4	4	1.5	Good	Good	Minor fire blight	Private	Retain	Retain - On adjacent private property	Area J
J124	Pyrus communis	Common Pear	17	2.4	4	1.5	Good	Good	Minor fire blight	Private	Retain	Retain - On adjacent private property	Area J
J125	Fagus sylvatica	European Beech	20	2.4	4	3.5	Good	Good	In between fence and raised hardscape	Private	Retain	Retain - On adjacent private property	Area J
J125a	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.75	Good	Good	Hedge west of J125, hard to see.	Private	Retain	Retain - On adjacent private property	Area J
J126	Fagus sylvatica	European Beech	30	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J127	Acer platanoides	Norway Maple	25	3	5	3	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area J
J128	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J129	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J13	Cotinus coggygria	Smokebush	10	1.8	1.8	1.5	Poor	Fair	50% live crown	Private	Retain	Retain - On adjacent private property	Area J
J130	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
J131	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J132	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J133	Picea pungens	Blue Spruce	30	3	5	2	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area J
J134	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J135	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J136	Prunus virginiana	Chokecherry	4	1.8	1.8	0.5	Good	Good	Recently planted	Private	Retain	Retain - On adjacent private property	Area J
J137	Ailanthus altissima	Tree-of-heaven	12	2.4	4	1	Good	Fair	Included bark, multiple leaders	Private	Retain	Retain - On adjacent private property	Area J
J138	Betula pendula	Weeping European Birch	22	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J139	Acer platanoides	Norway Maple	30	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J14	Picea pungens	Blue Spruce	41	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J140	Acer platanoides	Norway Maple	28	3	5	2.5	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area J
J141	Picea pungens	Blue Spruce	37	3	5	3.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J142	Acer palmatum	Japanese Maple (lace-leaved)	5	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J142	Chamaecyparis nootkatensis 'Pendula'	Weeping Cypress	25	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J144	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.75	Poor	Good	Nearly dead	Private	Retain	Retain - On adjacent private property	Area J
J145	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Fair/Poor	Good	Crown dieback, foliage browning	Private	Retain	Retain - On adjacent private property	Area J
J146	Picea pungens	Blue Spruce	42	3	5	2	Good	Fair/Poor	20° ln to south	Private	Retain	Retain - On adjacent private property	Area J
J147	Morus alba	White Mulberry	14	2.4	4	0.75	Good	Good	Weeping standard	Private	Retain	Retain - On adjacent private property	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
J148	Thuja occidentalis	Eastern White Cedar	15	2.4	4	0.75	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J149	Thuja occidentalis	Eastern White Cedar	15	2.4	4	0.75	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J15 start	Thuja sp.	Cedar species	7	1.8	1.8	0.5	Good	Good	Hedge, partially growing through fence	Private	Retain	Retain - On adjacent private property	Area J
J150	Pinus nigra	Austrian Pine	44	3	5	2.5	Good	Good	15° ln to south	Private	Retain	Retain - On adjacent private property	Area J
J151	Thuja occidentalis	Eastern White Cedar	6	1.8	1.8	0.5	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area J
J152	Acer platanoides	Norway Maple	30	3	5	3.5	Good	Fair	Raised girdling roots	Private	Retain	Retain - On adjacent private property	Area J
J153	Acer platanoides	Norway Maple	30	3	5	3.5	Good	Good	Exposed root crown	Private	Retain	Retain - On adjacent private property	Area J
J154	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Good	Good/Fair	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J155	Picea glauca	White Spruce	20	2.4	4	1.5	Dead	Good/Fair		Private	Retain	Retain - On adjacent private property	Area J
J156	Picea glauca	White Spruce	22	3	5	2	Good/Fair	Good/Fair	5° ln to south, lower crown shading	Private	Retain	Retain - On adjacent private property	Area J
J157	Picea glauca	White Spruce	25	3	5	2.5	Good	Good/Fair		Private	Retain	Retain - On adjacent private property	Area J
J158	Picea glauca	White Spruce	25	3	5	2	Good/Fair	Good	Lower crown shaded, Minor blight	Private	Retain	Retain - On adjacent private property	Area J
J159	Picea glauca	White Spruce	26	3	5	2	Good/Fair	Good	Lower canopy shaded, Minor blight	Private	Retain	Retain - On adjacent private property	Area J
J16	Pinus nigra	Austrian Pine	34	3	5	3	Good/Fair	Good	Blight	Private	Retain	Retain - On adjacent private property	Area J
J160	Thuja occidentalis	Eastern White Cedar	8	1.8	1.8	0.5	Good/Fair	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J17	Gleditsia triacanthos var. inermis	Thornless Honeylocust	44	3	5	6	Good	Good/Fair	Codominant stem	Private	Retain	Retain - On adjacent private property	Area J
J18	Gleditsia triacanthos var. inermis	Thornless Honeylocust	57	3.6	6	6	Good	Good/Fair	Codominant leaders	Private	Retain	Retain - On adjacent private property	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
J19	Betula papyrifera	Paper Birch	35	3	5	4	Good	Good/Fair	Included bark	Private	Retain	Retain - On adjacent private property	Area J
J2	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J20	Picea pungens	Blue Spruce	35	3	5	2	Good	Good/Fair	Crowded canopy	Private	Retain	Retain - On adjacent private property	Area J
J21	Picea pungens	Blue Spruce	35	3	5	2.5	Good	Fair	Ln to West, 10 degrees	Private	Retain	Retain - On adjacent private property	Area J
J22	Picea pungens	Blue Spruce	31	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J23	Thuja occidentalis	Eastern White Cedar	11	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J24	Thuja occidentalis	Eastern White Cedar	12	2.4	4	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J25	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J26	Picea glauca 'Conica'	Dwarf Alberta spruce	5	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J27	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J28	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J29	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J3	Picea glauca	White Spruce	32	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J30	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J31	Acer platanoides	Norway Maple	25	3	5	3	Fair	Fair	Frost crack, improper pruning cut, surrounded by hardscaping	Private	Retain	Retain - On adjacent private property	Area J
J32	Acer platanoides	Norway Maple	30	3	5	3	Fair	Fair	Surrounded by hardscaping, Frost crack	Private	Retain	Retain - On adjacent private property	Area J
J33	Picea glauca 'Conica'	Dwarf Alberta spruce	8	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J34	Picea glauca 'Conica'	Dwarf Alberta spruce	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
J35	Picea glauca 'Conica'	Dwarf Alberta spruce	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J36	Picea glauca 'Conica'	Dwarf Alberta spruce	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J37	Malus baccata	Siberian Crabapple	8	1.8	1.8	1	Fair	Poor	Growing through fence, shared ownership	Shared Private	Retain	Retain - Partially on adjacent private property	Area J
J38	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J39	Magnolia acuminata	Cucumber Tree	4	1.8	1.8	0.5	Good	Good	Surrounded by hardscape; recently planted; species ID assumed: tree not flowering	Private	Retain	Retain - On adjacent private property	Area J
J4	Malus pumila	Common Apple	8	1.8	1.8	2	Good	Fair/Poor	Growing through fence	Private	Retain	Retain - On adjacent private property	Area J
J40	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J41	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J42	Fagus sylvatica	European Beech	10	1.8	1.8	0.5	Poor	Good	50% live crown	Private	Retain	Retain - On adjacent private property	Area J
J43	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J44	Thuja occidentalis	Eastern White Cedar	3	1.8	1.8	0.25	Good/Fair	Good	Recently planted, exposed root ball, hedge start	Private	Retain	Retain - On adjacent private property	Area J
J45	Thuja occidentalis	Eastern White Cedar	4	1.8	1.8	0.25	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J46	Picea glauca 'Conica'	Dwarf Alberta spruce	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J47	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J48	Gleditsia triacanthos var. inermis	Thornless Honeylocust	41	3	5	6	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J49	Ulmus sp.	Elm species	5	1.8	1.8	0.5	Good	Good	Fastigiate, recently planted	Private	Retain	Retain - On adjacent private property	Area J
J5	Acer platanoides	Norway Maple	27	3	5	3	Good	Good	Varigated	Private	Retain	Retain - On adjacent private property	Area J
J50	Ulmus sp.	Elm species	5	1.8	1.8	0.5	Good	Good	Fastigiate, recently planted	Private	Retain	Retain - On adjacent private property	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
J51	Ulmus sp.	Elm species	5	1.8	1.8	0.5	Good	Good	Fastigiate, recently planted	Private	Retain	Retain - On adjacent private property	Area J
J52	Picea pungens	Blue Spruce	30	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J53	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J54	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.25	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J55	Thuja occidentalis	Eastern White Cedar	16	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J56	Thuja occidentalis	Eastern White Cedar	10	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J57	Thuja occidentalis	Eastern White Cedar	19	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J58	Picea pungens	Blue Spruce	26	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J59	Picea pungens	Blue Spruce	24	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J6	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	Part of hedge	Private	Retain	Retain - On adjacent private property	Area J
J60	Betula papyrifera	Paper Birch	38	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J61	Thuja occidentalis	Eastern White Cedar	13	2.4	4	0.75	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J62	Picea abies	Norway Spruce	25	3	5	2	Good/Fair	Good		Private	Retain	Retain - On adjacent private property	Area J
J62	Acer saccharum	Sugar Maple	28	3	5	3	Fair	Good	Reduced crown, leaf dieback	Private	Retain	Retain - On adjacent private property	Area J
J63	Picea pungens	Blue Spruce	28	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J64	Picea pungens	Blue Spruce	35	3	5	2	Good/Fair	Good	Crown shaded by adjacent tree	Private	Retain	Retain - On adjacent private property	Area J
J65	Cotinus coggygria	Smokebush	11	2.4	4	2.5	Good/Fair	Good	Stems and branches growing through fence	Private	Retain	Retain - On adjacent private property	Area J
J66	Picea abies	Norway Spruce	35	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
J67	Picea abies	Norway Spruce	32	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J68	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J69	Cercidiphyllum japonicum	Katsura Tree	30	3	5	2.5	Good/Fair	Good	Dropping leaves likely due to drought stress	Private	Retain	Retain - On adjacent private property	Area J
J70	Prunus avium	Sweet Cherry	4	1.8	1.8	1	Good/Fair	Fair/Poor	Growing through fence	Private	Retain	Retain - On adjacent private property	Area J
J71	Picea pungens	Blue Spruce	28	3	5	1.5	Good/Fair	Good	Roots very limited by hardscaping, elevated planting bed.	Private	Retain	Retain - On adjacent private property	Area J
J72	Tilia cordata	Little-leaved Linden	31	3	5	4	Good/Fair	Fair	Multiple stems, included bark	Private	Retain	Retain - On adjacent private property	Area J
J73	Acer x freemanii	Freeman's Maple	15	2.4	4	2	Good/Fair	Poor	Growing through fence, tree on neighbouring property	Private	Retain	Retain - On adjacent private property	Area J
J74	Picea pungens	Blue Spruce	32	3	5	2	Good/Fair	Good	Lower branches shaded out	Private	Retain	Retain - On adjacent private property	Area J
J75	Picea pungens	Blue Spruce	30	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J76	Amelanchier sp.	Serviceberry	14	2.4	4	1.5	Fair	Good	15% crown dieback	Private	Retain	Retain - On adjacent private property	Area J
J77	Fagus sylvatica	European Beech, burgundy	23	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J78	Thuja occidentalis	Eastern White Cedar	14	2.4	4	0.5	Good	Good	Hedge start	Private	Retain	Retain - On adjacent private property	Area J
J79	Gleditsia triacanthos var. inermis	Thornless Honeylocust	30	3	5	4	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J8	Thuja occidentalis	Eastern White Cedar	12	2.4	4	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J80	Betula papyrifera	Paper Birch	21	3	5	2.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J81	Quercus velutina	Black Oak	35	3	5	5	Good	Good	Species assumed as visibility limited	Private	Retain	Retain - On adjacent private property	Area J
J82	Betula papyrifera	Paper Birch	17	2.4	4	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area J

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
J83	Gleditsia triacanthos var. inermis	Thornless Honeylocust	45	3	5	6	Good	Good		Private	Retain	Retain - On adjacent private property	Area J
J84	Picea pungens	Blue Spruce	8	1.8	1.8	0.5	Good	Good	Supressed canopy	Private	Retain	Retain - On adjacent private property	Area J
J85	Acer ginnala	Amur Maple	10	1.8	1.8	1	Fair	Good/Fair	Lower branches dead, some branches growing through fence	Private	Retain	Retain - On adjacent private property	Area J
J86	Quercus robur	English Oak	22	3	5	2.5	Good/Fair	Good/Fair	Fastigiate	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J87	Acer saccharum	Sugar Maple	17	2.4	4	3	Fair	Good	20% canopy dieback	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J88	Taxus sp.	Yew species	9	1.8	1.8	2.5	Good	Good	Some branches growing through fence	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J89	Taxus sp.	Yew species	10	1.8	1.8	2.5	Good	Good	Some branches growing through fence	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J9	Thuja occidentalis	Eastern White Cedar	9	1.8	1.8	0.5	Good	Good		Private	Injure	Retain with injury - Minor grading	Floodplain Area 2
J90	Quercus robur	English Oak	7	1.8	1.8	0.25	Good	Good	Fastigiate, recently planted in raised bed	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J91	Quercus robur	English Oak	7	1.8	1.8	0.25	Good	Good	Fastigiate, recently planted in raised bed	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J92	Quercus robur	English Oak	7	1.8	1.8	0.25	Good	Good	Fastigiate, recently planted in raised bed	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J93	Quercus robur	English Oak	7	1.8	1.8	0.25	Good	Good	Fastigiate, recently planted in raised bed	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J94	Quercus robur	English Oak	7	1.8	1.8	0.25	Good	Good	Fastigiate, recently planted in raised bed	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J95	Quercus robur	English Oak	7	1.8	1.8	0.25	Good	Good	Fastigiate, recently planted in raised bed	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J96	Quercus robur	English Oak	7	1.8	1.8	0.25	Good	Good	Fastigiate, recently planted in raised bed	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J97	Quercus robur	English Oak	7	1.8	1.8	0.25	Good	Good	Fastigiate, recently planted in raised bed	Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J98	Prunus avium	Sweet Cherry	46	3	5	4.5	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 2
J99	Acer platanoides	Norway Maple	42	3	5	4.5	Good	Good		Private	Retain	Retain - On adjacent private property	Floodplain Area 2

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
K1	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K10	Pinus sp.	Pine species	24	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K11	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K12	Thuja occidentalis	Eastern White Cedar	4	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K13	Syringa vulgaris	Common Lilac	2	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K14	Betula nigra	River Birch	37	3	5	4	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K15	Picea pungens	Blue Spruce	2	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K16	Acer palmatum	Japanese Maple	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K17	Syringa vulgaris	Common Lilac	2	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K18	Ginkgo biloba	Ginkgo	8	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K19	Gleditsia triacanthos var. inermis	Thornless Honeylocust	25	3	5	4	Good/Fair	Good/Fair	Raised bed. Slight crown dieback.	Private	Retain	Retain - On adjacent private property	Area K
K2	Picea pungens	Blue Spruce	35	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K20	Acer palmatum	Japanese Maple	15	2.4	4	2	Good	Good	In raised bed	Private	Retain	Retain - On adjacent private property	Area K
K21	Cornus sp.	Dogwood species	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K22	Pinus sp.	Pine species	6	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K23	Picea pungens	Blue Spruce	15	2.4	4	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K24	Magnolia sp.	Magnolia species	5	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K25	Fagus sylvatica	European Beech	20	2.4	4	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area K

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
K26	Malus sp.	Apple species	15	2.4	4	3	Good/Fair	Good/Fair	Seams/cracks, slight down dieback.	Private	Retain	Retain - On adjacent private property	Area K
K27	Cotinus coggygria	Smokebush	5	1.8	1.8	0.5	Poor	Poor	Two stems dead.	Private	Retain	Retain - On adjacent private property	Area K
K28	Thuja occidentalis	Eastern White Cedar	3	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K29	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K3	Thuja occidentalis	Eastern White Cedar	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K30	Thuja occidentalis	Eastern White Cedar	9	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K31	Picea sp.	Spruce species	7	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K32	Picea glauca	White Spruce	28	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K33	Picea sp.	Spruce species	18	2.4	4	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K34	Salix integra	Dappled Willow	7	1.8	1.8	1	Fair/Poor	Fair/Poor	Moderate crown dieback	Private	Retain	Retain - On adjacent private property	Area K
K35	Salix integra	Dappled Willow	7	1.8	1.8	1	Fair/Poor	Fair/Poor	Moderate crown dieback, epicormic shoots	Private	Retain	Retain - On adjacent private property	Area K
K36	Salix integra	Dappled Willow	7	1.8	1.8	0.25	Dead	Poor		Private	Retain	Retain - On adjacent private property	Area K
K37	Hydrangea paniculata	Panicled Hydrangea	3	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K38	Hydrangea paniculata	Panicled Hydrangea	3	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K39	Morus alba	White Mulberry	3	1.8	1.8	1	Good/Fair	Good/Fair	Growing through fence	Shared Private	Retain	Retain - On adjacent private property	Area K
K4	Taxus sp.	Yew species	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K40	Taxus sp.	Yew species	3	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K41	Amelanchier canadensis	Saskatoonberry	15	2.4	4	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area K

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
K42	Fagus sylvatica var. fastigiata	Columnar European Birch	8	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K43	Picea pungens	Blue Spruce	30	3	5	3	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K44	Picea pungens	Blue Spruce	25	3	5	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K45	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K46	Taxus sp.	Yew species	3	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K47	Hydrangea paniculata	Panicled Hydrangea	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K48	Acer palmatum	Japanese Maple	5	1.8	1.8	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K49	Hydrangea paniculata	Panicled Hydrangea	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K5	Pyrus calleryana	Callery Pear	10	1.8	1.8	1.5	Good	Good	Leaf scorch.	Private	Retain	Retain - On adjacent private property	Area K
K50	Acer palmatum	Japanese Maple	5	1.8	1.8	1	Good	Good	Growing in concrete retaining wall	Private	Retain	Retain - On adjacent private property	Area K
K51	Acer palmatum	Japanese Maple	10	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K52	Acer palmatum	Japanese Maple	8	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K53	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K54	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K55	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K56	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K57	Acer palmatum	Japanese Maple	10	1.8	1.8	2	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K58	Picea pungens	Blue Spruce	27	3	5	3	Good/Fair	Good/Fair	Slight crown dieback	Private	Retain	Retain - On adjacent private property	Area K

Tag No.	Common Name	Scientific Name	DBH (cm)	MTPZ (m)	MCRZ (m)	Crown Radius (m)	Health Condition[1]	Structural Condition[1]	Notes	Ownership[2]	Management Direction3	Management Direction Notes	Area
K59	Picea pungens	Blue Spruce	35	3	5	4	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K6	Rhus typhina 'laciniata'	Cutleaf Staghorn Sumac	5	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K7	Rhus typhina 'laciniata'	Cutleaf Staghorn Sumac	5	1.8	1.8	1	Good	Good		Private	Retain	Retain - On adjacent private property	Area K
K8	Rhus typhina 'laciniata'	Cutleaf Staghorn Sumac	5	1.8	1.8	1	Good/Fair	Good/Fair	Slight crown dieback.	Private	Retain	Retain - On adjacent private property	Area K
K9	Pyrus calleryana	Callery Pear	10	1.8	1.8	1	Good	Good	Leaf scorch.	Private	Retain	Retain - On adjacent private property	Area K
X1	Pinus nigra	Austrian Pine	30	3	5	3.5	Good/Fair	Fair	Lean to south 10 degrees, double leader	Private	Retain	Retain - Outside of development area	Flood Spillway
X10	Gleditsia triacanthos var. inermis	Thornless Honeylocust	45	3	5	6	Good	Good		Private	Retain	Retain - Outside of development area	Flood Spillway
X11	Syringa vulgaris	Common Lilac	18	2.4	4	2	Good	Good/Fair		Private	Retain	Retain - Outside of development area	Flood Spillway
X12	Pinus sylvestris	Scots Pine	20	2.4	4	2	Fair	Good/Fair	Blight, reduced crown due to shading	Private	Retain	Retain - Outside of development area	Flood Spillway
X13	Pinus nigra	Austrian Pine	40	3	5	4	Fair	Good	Blight	Private	Retain	Retain - Outside of development area	Flood Spillway
X14	Pinus nigra	Austrian Pine	40	3	5	3.5	Good/Fair	Fair	Codominant leaders	Private	Retain	Retain - Outside of development area	Flood Spillway
X15	Picea glauca 'Conica'	Dwarf Alberta spruce	5	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - Outside of development area	Flood Spillway
X16	Taxus sp.	Yew species	8	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - Outside of development area	Flood Spillway
X17	Acer platanoides	Norway Maple	30	3	5	4	Good	Good/Fair	Unbalanced crown	Private	Retain	Retain - Outside of development area	Flood Spillway
X18	Acer platanoides	Norway Maple	35	3	5	3.5	Good	Fair	Unbalanced crown	Private	Retain	Retain - Outside of development area	Flood Spillway
X19	Ginkgo biloba	Ginkgo	4	1.8	1.8	0.5	Good	Good		Private	Retain	Retain - Outside of development area	Flood Spillway
X2	Pinus nigra	Austrian Pine	35	3	5	4	Good	Good		Private	Retain	Retain - Outside of development area	Flood Spillway
X20	Acer platanoides	Norway Maple	13	2.4	4	1	Good	Good		Private	Retain	Retain - Outside of development area	Flood Spillway

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X3	Acer platanoides	Norway Maple	25	3	5	3	Good/Fair	Good/Fair	Shaded canopy	Private	Retain	Retain - Outside of development area	Flood Spillway
X4	Acer platanoides	Norway Maple	30	3	5	3	Good	Good/Fair	Unbalanced crown	Private	Retain	Retain - Outside of development area	Flood Spillway
X5	Gleditsia triacanthos var. inermis	Thornless Honeylocust	50	3	5	6	Good	Fair	Multiple leaders	Private	Retain	Retain - Outside of development area	Flood Spillway
X6	Thuja occidentalis	Eastern White Cedar	5	1.8	1.8	0.5	Good	Good	Hedge work	Private	Retain	Retain - Outside of development area	Flood Spillway
X7	Syringa vulgaris	Common Lilac	11	2.4	4	2	Good	Fair	Multiple leaders	Private	Retain	Retain - Outside of development area	Flood Spillway
X8	Picea pungens	Blue Spruce	35	3	5	2	Good	Good		Private	Retain	Retain - Outside of development area	Flood Spillway
X9	Picea pungens	Blue Spruce	30	3	5	2	Good	Good		Private	Retain	Retain - Outside of development area	Flood Spillway

[1] - Notwithstanding the determinations of tree health and structural integrity made herein (e.g., good, fair, poor), it must be recognized that all trees (in good health or otherwise) have the potential for failure given adverse weather, damage due to mechanical injury, or other factors that cause stress.

[2] - All determinations of tree ownership are approximate and have been made in the absence of on-site property boundary markers or other direction from a licensed surveyor.

[3] - Notwithstanding any recommendations concerning tree preservation or removal made herein, this report does not supersede or expunge any civil or common law property rights as they pertain to shared/boundary trees or trees occurring on adjacent properties. It is expected that the Applicant will seek approval to injure/remove any and all shared/boundary or neighbouring trees from relevant owners.