



SPECIMEN TREE TABLE

SPECIMEN TREE TABLE							
Tree #	Common Name	Latin Name	DBH	Condition Rating	Condition Comments	Disposition	Preservation Comments
1	Beech	<i>Fagus grandifolia</i>	36	Good ¹	Root, trunk & top damage	Remove	
2	Beech	<i>Fagus grandifolia</i>	31	Fair ¹	Root, trunk & top damage, invasive vines	Save	
3	Yellow Poplar	<i>Liriodendron tulipifera</i>	30	Fair ¹	Trunk & top damage, invasive vines	Save	
4	Yellow Poplar	<i>Liriodendron tulipifera</i>	32	Good	Some top damage	Save	
5	Yellow Poplar	<i>Liriodendron tulipifera</i>	38	Fair	Decay, hollow, top damage	Save	
6	Yellow Poplar	<i>Liriodendron tulipifera</i>	37	Good	Top damage, supporting dead tree	Save	
7	Sycamore	<i>Platanus occidentalis</i>	35	Good	Crack in trunk	Save	
8	Beech	<i>Fagus grandifolia</i>	32	Fair	V-fork, root & top damage	Save	
9	Yellow Poplar	<i>Liriodendron tulipifera</i>	41	Fair	Branching, included bark, decay	Save	
10	Yellow Poplar	<i>Liriodendron tulipifera</i>	39	Fair	Root & top damage, branching, deadwood	Save	
11	Yellow Poplar	<i>Liriodendron tulipifera</i>	41	Poor	Grinding rot, branching, top damage, decay, hollow	Save	
12	Southern Red Oak	<i>Quercus falcata</i>	36	Fair	Top damage, dieback, pruning	Save	
13	Southern Red Oak	<i>Quercus falcata</i>	37	Fair	Trunk crack, dieback, branching	Save	
14	Yellow Poplar	<i>Liriodendron tulipifera</i>	37	Poor	Decay, hollow, top damage	Save	
15	Yellow Poplar	<i>Liriodendron tulipifera</i>	39	Good	Top damage, v-fork	Save	
16	Southern Red Oak	<i>Quercus falcata</i>	31	Poor	Root, trunk & top damage, dieback, decay	Save	
17	Southern Red Oak	<i>Quercus falcata</i>	39	Good	Top damage	Save	
18	Yellow Poplar	<i>Liriodendron tulipifera</i>	33	Fair	Root & top damage, dieback	Save	
19	Yellow Poplar	<i>Liriodendron tulipifera</i>	31	Excellent		Save	
20	Yellow Poplar	<i>Liriodendron tulipifera</i>	36	Fair	Root damage, branching, cavity	Save	
21	Yellow Poplar	<i>Liriodendron tulipifera</i>	36	Poor	Decay (extensive), top damage, dieback, branching	Save	
22	Yellow Poplar	<i>Liriodendron tulipifera</i>	34	Fair	Root & top damage, cavity, decay	Save	
23	Southern Red Oak	<i>Quercus falcata</i>	35	Excellent		Save	
24	White Oak	<i>Quercus alba</i>	37	Poor	V-fork (one dead), decay, cavity, root & top damage	Save	
25	Yellow Poplar	<i>Liriodendron tulipifera</i>	31	Good	Top damage	Save	
26	Yellow Poplar	<i>Liriodendron tulipifera</i>	36	Fair	Grinding rot, top damage, branching, decay	Save	
27	Yellow Poplar	<i>Liriodendron tulipifera</i>	34	Fair	Top damage, dieback	Save	
28	Yellow Poplar	<i>Liriodendron tulipifera</i>	34	Fair	Top damage, branching, swollen area	Save	
29	Yellow Poplar	<i>Liriodendron tulipifera</i>	39	Poor	Top damage, decay, branching, pruning	Save	
30	Yellow Poplar	<i>Liriodendron tulipifera</i>	33	Good	V-fork, decay, dieback, cavity, branching, top damage	Save	
31	Yellow Poplar	<i>Liriodendron tulipifera</i>	36	Good	Top damage, branching	Save	
32	Yellow Poplar	<i>Liriodendron tulipifera</i>	31	Poor	Top damage, decay, cavity, branching	Save	
33	Yellow Poplar	<i>Liriodendron tulipifera</i>	36	Poor	Root damage, trunk mechanical damage, decay, cavity, dieback, branching	Save	
34	Yellow Poplar	<i>Liriodendron tulipifera</i>	37	Poor	Root damage, decay, vines	Save	
35	Yellow Poplar	<i>Liriodendron tulipifera</i>	33	Fair	Top damage, pruning	Save	
36	White Oak	<i>Quercus alba</i>	42	Excellent		Save	

¹ Trees with this designation developed in the vicinity of proposed development and were evaluated for condition using "The Guide to Plant Appraisal" published by the International Society of Arboriculture. All other trees condition rating was based on a visual inspection.

The forest on this site is generally mature at the eastern end of the site and progressively becoming young as you progress to the western end of the site. There are a couple of areas around the existing structures that are fragmented and less than 10,000 square feet in size and thus are not classified as forest. The yard areas associated with the structures have begun to regenerate up but are not yet classified as forest. Extensive vine growth, apparently *Wisteria*, was observed in these yard areas and extending into portions of Stand A.

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