

Tree Number	DBH in inches	Remove	Species	Condition Health (Good, Fair, Poor, Dead)	Condition Structural (Good, Fair, Poor)	Notes and Recommendations
1	17	Remove	Pitch Pine (<i>Pinus rigida</i>)	Fair to Good	Poor	Low trunk taper, leans heavily over the driveway, trunk flare absent, canopy is thinning and sparse. Tree will be negatively impacted by the driveway.
2	13	Remove	Pitch Pine (<i>Pinus rigida</i>)	Fair to Good	Poor	Low trunk taper. Trunk is bent and is leaning.
3	14	Create Snag	Pitch Pine (<i>Pinus rigida</i>)	Dead	Dead	Dead
A	6		Red Oak (<i>Quercus rubra</i>)	Good	Fair	Low trunk taper, trunk is slightly crooked, has a slight lean, discharge 10 feet from ground 2 seems on trunk.
B	12	Remove	Pitch Pine (<i>Pinus rigida</i>)	Fair	Fair to Poor	Tree has slight lean, lopsided canopy, small crown, high center of gravity, low trunk taper.
C	16		Red Oak (<i>Quercus rubra</i>)	Good	Good	Low trunk taper
4	22	Remove	Pitch Pine (<i>Pinus rigida</i>)	Fair to Good	Good	Tree will be negatively impacted by the driveway.
5	12		Eastern White Pine (<i>Pinus strobus</i>)	Good	Fair to Good	Slight bend in trunk, slight lean, low trunk taper, canopy uneven, bittersweet in tree.
6	14	Remove	Pitch Pine (<i>Pinus rigida</i>)	Fair	Fair to Poor	Trunk flare absent, Heavy lean over road. Tree will be negatively impacted by the driveway.
7	18		Pitch Pine (<i>Pinus rigida</i>)	Fair to Poor	Fair to Good	Slight bend in trunk, heavy lean, covered with
8			Tree does not exist			
9	14		Eastern White Pine (<i>Pinus strobus</i>)	Good	Fair	Tree damaged and rubbing on oak tree. Rubbing on dead limb produced multi leader top.
10	19	Remove	Red Maple (<i>Acer rubrum</i>)	Fair	Fair to Poor	Trunk flare absent, Heavy lean, cavity at base of tree (direct result of mechanical damage), thin canopy, sprout growth on trunk. Tree will be negatively impacted by the
D	19		Red Maple (<i>Acer rubrum</i>)	Fair	Fair	
11	11	Remove	Red Maple (<i>Acer rubrum</i>)	Good to Fair	Good to Fair	Low trunk taper, tree close driveway, wound on trunk. Tree will be negatively impacted by the driveway.
E	13		Red Maple (<i>Acer rubrum</i>)	Good	Poor	
F	20	Create Snag	Butternut (<i>Juglans cinerea</i>)	Dead	Dead	Tree dead
G	18	Remove	Butternut (<i>Juglans cinerea</i>)	Fair to Poor	Poor	Low trunk taper, Cavity/Animal hole in the side of the tree, Small live crown ratio. Tree will be negatively
12	21	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Fair to Good	Seem/Crack with discoloration, some swelling/abnormal growth at base of tree, base of trunk flattened on one side. Tree will be negatively impacted by the driveway.
13	23	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Fair	Open cavity at base of tree. Tree will be negatively impacted by the driveway.
H	14	Remove	Pitch Pine (<i>Pinus rigida</i>)	Dead	Dead	Dead

14	19	Remove	Red Maple (<i>Acer rubrum</i>)	Dead	Fair to Good	Large cavity at base of the tree. Tree will be negatively impacted by the driveway.
15	26	Remove	Red Maple (<i>Acer rubrum</i>)	Fair to Good	Fair	Red maple tree with co-dominant leaders. Tree will be negatively impacted by the driveway.
16	19	Remove	Red Maple (<i>Acer rubrum</i>)	Good	Fair to Poor	Seem/Crack with discoloration, some swelling/abnormal growth at base of tree, base of trunk flattened on one side. Tree will be negatively impacted by the driveway.
17	12	Remove	Red Maple (<i>Acer rubrum</i>)	Fair to Good	Poor	Crack in trunk, woodpecker hole, cavity in upper canopy at transition to main limbs, trunk flare absent. Tree will be negatively impacted by the driveway.
18	5		Elm (<i>Ulmus</i>)	Dead	Dead	Dead
19	21		Red Maple (<i>Acer rubrum</i>)	Good to Fair	Good	
20	14		Red Maple (<i>Acer rubrum</i>)	Good	Good	
21	13		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	
22	16		Red Maple (<i>Acer rubrum</i>)	Fair to Poor	Fair to Poor	Low trunk taper, low live crown ratio, One of two leaders
23	10		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	
24	26	Remove	Red Maple (<i>Acer rubrum</i>)	Good	Fair to Poor	Double leader maple tree with guy wire from telephone pole in it. Trunks bent and leaning, damage and decay
25	17		Red Maple (<i>Acer rubrum</i>)	Good to Fair	Good	
26	15		Red Maple (<i>Acer rubrum</i>)	Good	Good	Trunk sprouts, large dead limbs.
27	6		Eastern White Pine (<i>Pinus strobus</i>)	Good	Fair	Co-Dominant leaders 15 inches off ground
28	16	Remove	Red Maple (<i>Acer rubrum</i>)	Good	Fair	Tree impacted by driveway, crack along trunk 10 to 15 feet from ground. Tree will be negatively impacted by the driveway.
29	21	Remove	Red Maple (<i>Acer rubrum</i>)	Fair to Good	Fair	Trunk flare absent, damage on trunk from plow. Tree will be negatively impacted by the driveway.
30	14	Remove	Red Maple (<i>Acer rubrum</i>)	Good	Fair	Trunk flare absent, Understory tree, top affected by white oak tree, lopsided canopy, leaning over driveway.
31	25		White Oak (<i>Quercus alba</i>)	Good	Good to Fair	
32	21	Remove	Red Maple (<i>Acer rubrum</i>)	Poor to Fair	Fair to Poor	Significant top dieback, Tree is declining, large dead limbs. Tree will be negatively impacted by the driveway.
33	25	Remove	Red Maple (<i>Acer rubrum</i>)	Fair to Poor	Fair to Good	Sap rot fungus on trunk, moderate amount of top dieback. Tree will be negatively impacted by the
34	6	Remove	Red Maple (<i>Acer rubrum</i>)	Good	Good to Fair	Low trunk taper, understory tree, covered with poison ivy. Tree will be negatively impacted by the driveway.
35	12	Remove	Red Maple (<i>Acer rubrum</i>)	Fair to Good	Poor	Tree broken off at 30 feet (no top), Standing log. Tree will be negatively impacted by the driveway.
36	14	Remove	Red Maple (<i>Acer rubrum</i>)	Fair	Fair	Moderate top dieback, base of tree growing into rocks. Tree will be negatively impacted by the driveway.

37	12	Remove	Red Maple (<i>Acer rubrum</i>)	Good to Fair	Fair to Poor	Was double leader tree one leader failed leaving wound at base of tree that has decayed, tree leans heavily toward the house. Tree will be negatively impacted by the driveway.
38	10	Remove	Red Maple (<i>Acer rubrum</i>)	Good to Fair	Good to Fair	Some top dieback, tree impacted by driveway. Tree will be negatively impacted by the driveway.
39	8	Remove	Red Maple (<i>Acer rubrum</i>)	Good	Good to Fair	Tree leans over driveway, mechanical damage at base. Tree will be negatively impacted by the driveway.
40	9	Remove	Red Maple (<i>Acer rubrum</i>)	Good	Good to Fair	Tree impacted by driveway.
41	9		Black Birch (<i>Betula lenta</i>)	Good	Good	
42	13	Remove	Pitch Pine (<i>Pinus rigida</i>)	Good to Fair	Good to Fair	Low trunk taper, canopy sparse. Tree will be negatively impacted by the driveway.
43	21	Remove	Red Maple (<i>Acer rubrum</i>)	Fair to Good	Good to Fair	Trunk appears to have some horizontal stress lines and leans toward the house.
44	14	Remove	Pitch Pine (<i>Pinus rigida</i>)	Good to Fair	Fair to Good	Trunk flare absent.
45	13	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good to Fair	Fair to Good	
46	7	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Fair	Fair	Low trunk taper, understory tree Leaning over power pole.
47	9	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Good to Fair	Low trunk taper, understory tree, canopy somewhat lopsided.
48	28	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	Tree impacted by construction, excavation within structural rootzone.
49	8	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	Low trunk taper, understory tree low trunk taper
50	12	Remove	Pitch Pine (<i>Pinus rigida</i>)	Fair	Poor	Heavy lean, deformation/abnormal growth on trunk, sap running, possible cracks along trunk.
51	11		Eastern White Pine (<i>Pinus strobus</i>)	Good	Fair	Low trunk taper, top forks into two leaders, dominant leader has pronounced bend.
52	13	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Good to Fair	Damage at base of tree, probable structural issues, roots missing on one side of the tree.
53	19	Remove	Pitch Pine (<i>Pinus rigida</i>)	Good to Fair	Good to Fair	Low trunk taper, crooked leader, trunk bent, slight lean.
54	13	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Fair to Good	Top missing
55	15	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Fair	One sided canopy, trunk bent, multi leader top, tree leaning toward house.
I	10	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Fair to Good	Low trunk taper, somewhat one sided, mechanical damage on trunk.
56	19	Remove	Red Maple (<i>Acer rubrum</i>)	Fair to Poor	Fair	Thin canopy, undersized leaves, abnormal growth on trunk, dieback in top of tree, appears to be crack in trunk.
57	8		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	Low trunk taper.
58	11		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	

59	10	Remove	Pitch Pine (<i>Pinus rigida</i>)	Fair to Good	Poor	Low trunk taper, Bend in trunk, Significant lean toward the house.
60	7		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	
61	8		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	
62	15	Remove	Pitch Pine (<i>Pinus rigida</i>)	Fair to Good	Poor to Fair	Slight bend in trunk, tree leans toward house.
63	13	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Fair	Tree one sided, covered with bittersweet.
64	11	Remove	Pitch Pine (<i>Pinus rigida</i>)	Fair to Good	Poor to Fair	Trunk bent leaning toward house.
65	8		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	
66	5		Eastern White Pine (<i>Pinus strobus</i>)	Good to Fair	Good to Fair	
67	12	Remove	Pitch Pine (<i>Pinus rigida</i>)	Fair to Good	Fair to Poor	Low trunk taper, leaning toward house, trunk damaged rubbing on tree #68
68	9	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Poor to Fair	Low trunk taper, double leader top, bend in leader, rubbing damage from tree #67
69	11	Remove	Red Oak (<i>Quercus rubra</i>)	Good	Fair	Tree has significant lean toward the house.
70	9		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	Low trunk taper.
71	9	Remove	Red Maple (<i>Acer rubrum</i>)	Good	Fair to Good	Understory tree, lopsided crown, leans towards house.
72	28	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Good to Fair	Top of tree bent, curving upright leader.
73	11		Pitch Pine (<i>Pinus rigida</i>)	Dead	Dead	Dead
J	14	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Good to Fair	Trunk flare absent.
74	19		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	canopy Lopsided toward the house.
75	14		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	canopy Lopsided toward the house.
76	11		Eastern White Pine (<i>Pinus strobus</i>)	Good	Fair	Multi leader top damaged by tree #77
77	31		Pitch Pine (<i>Pinus rigida</i>)	Fair to Good	Fair	Large double leader pine tree with codominant leaders. Large seam between leaders, small pine tree growing from the seam.
78	12		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good to Fair	
79	20		Eastern White Pine (<i>Pinus strobus</i>)	Dead	Dead	Dead
80	8		Black Birch (<i>Betula lenta</i>)	Good	Good to Fair	Tree leans toward the house, top divides into multiple leaders.
81	13		Red Oak (<i>Quercus rubra</i>)	Good	Good	
K.	18		Red Oak (<i>Quercus rubra</i>)	Good to Fair	Good	
L.	21		Red Oak (<i>Quercus rubra</i>)	Fair to Good	Good	
M.	19		Red Oak (<i>Quercus rubra</i>)	Fair to Good	Good	
N.	15		Red Oak (<i>Quercus rubra</i>)	Good	Good to Fair	
O.	16		Pitch Pine (<i>Pinus rigida</i>)	Fair	Fair	Trunk slightly bent, tree leaning, small thin canopy
P.	19		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good to Fair	Multi leader top

82	18		Pitch Pine (<i>Pinus rigida</i>)	Fair	Fair	Slight bend in trunk, tree leaning over septic system, thin foliage.
Q.	8		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	
R.	7		Red Maple (<i>Acer rubrum</i>)	Good	Good to Fair	
83	13	Remove	Pitch Pine (<i>Pinus rigida</i>)	Fair	Fair	Crooked trunk, tree leaning, Tree located 3 feet from septic vent.
84	12	Remove	Pitch Pine (<i>Pinus rigida</i>)	Dead	Dead	Dead
85	13		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	
86	16	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good to Fair	Good to Fair	
87	13		Pitch Pine (<i>Pinus rigida</i>)	Fair	Fair to Poor	Low trunk taper, bent trunk, tree leans back into the woods.
88	27	Remove	Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	
89	12		Red Oak (<i>Quercus rubra</i>)	Good	Fair to Good	Lopsided canopy, tree leans, canopy lopsided toward side of lean
90	7		Elm (<i>Ulmus</i>)	Good	Poor	Trunk flare deformed, roots bent growing in one direction, on one side of the tree, no roots or trunk flare on opposite side of the tree.
91	13		Red Maple (<i>Acer rubrum</i>)	Good	Good	
92	10		Red Maple (<i>Acer rubrum</i>)	Dead	Dead	Dead
93	13		Red Maple (<i>Acer rubrum</i>)	Good	Fair	Decay at base of tree, scarring on trunk, abnormal growth along trunk, black streaking on trunk.
94	12		Red Maple (<i>Acer rubrum</i>)	Good	Fair to Good	Damage about 10 foot from the ground, tree has slight lean.
95	19		Red Maple (<i>Acer rubrum</i>)	Good	Fair to Good	Tree has slight lean, mushrooms at base of tree, spots on trunk, possible borer damage.
96	31	Remove	Red Maple (<i>Acer rubrum</i>)	Good	Fair to Poor	Triple leader maple, decay at base, sawdust from carpenter ant activity, very large seam/inclusion between leaders, leaders are rubbing together, borer activity.
97	9		Black Birch (<i>Betula lenta</i>)	Good	Good to Fair	Tree has slight lean, abnormal growth on trunk.
98	20		Red Maple (<i>Acer rubrum</i>)	Good to Fair	Good to Fair	Thinning at top of canopy, tree leans toward house, horizontal stress lines on trunk.
99	9		Eastern White Pine (<i>Pinus strobus</i>)	Good	Good	
100	5	Remove	Elm (<i>Ulmus</i>)	Dead	Dead	Dead
101	13	Remove	Red Maple (<i>Acer rubrum</i>)	Fair to Good	Poor	Rot at base of tree, tree leans toward the driveway.
102	11	Remove	Red Maple (<i>Acer rubrum</i>)	Fair	Poor to Fair	Tree has slight helical curve seam, decay starting at ground going to 6 ft, cracking and animal hole, lean slightly toward the driveway, leaves small, canopy sparse, trunk sprouting.

* All Oak trees have been identified as Red Oak in this spreadsheet due to the difficulty in identification of the species as a result of hybridization and species variability. All the oaks listed as Red Oak belong to the Red Oak group. The oak Population on this property consists mainly of Black Oak (*Quercus velutina*) and Scarlet oak (*Quercus coccinea*) A more precise identification can be made if deemed necessary upon future site visit.

* Elm (*Ulmus*) Tree was also not Identified to species level but can be upon future site visit.