

Tree number	Common Name /Scientific name	DBH*	Condition	Comments
1	Black Locust <i>Robinia pseudo-acacia</i>	33	Decay in trunk, multiple broken branch stubs in crown. Tree lost a 9 inch diameter branch which was still present at time of survey. Tree should be considered hazardous and removed	The city plans to build a parking lot on this site requiring the removal of this tree.
2	Norway Maple <i>Acer platanoides</i>	18	Damage to trunk, poor form	Tree is likely a wild seedling that grew under the black locust and did not develop good form. If the black locust is removed, this tree will not develop into a good tree. The city plans to build a parking lot on this site requiring the removal of this tree.
3	Black Locust <i>Robinia pseudo-acacia</i>	25	Dead top, wood rot fungus fruiting bodies present	This tree is dying. The city plans to build a parking lot on this site requiring the removal of this tree.
4	Black Locust <i>Robinia pseudo-acacia</i>	24	Asymmetric form, leaning badly, dead top, wood rot fungus fruiting bodies present. This tree is very dangerous	This tree is very dangerous and must be removed. The city plans to build a parking lot on this site requiring the removal of this tree.
5	Silver Maple <i>Acer saccharinum</i>	36	Included bark branch attachments	The city plans to build a parking lot on this site requiring the removal of this tree.
6	Mulberry <i>Morus sp.</i>	11	Leaning, poor form	This is likely a wild seedling and will need extensive pruning to be able to use the parking lot. The city plans to build a parking lot on this site requiring the removal of this tree.
7	Black Locust <i>Robinia pseudo-acacia</i>	24	Dead leader, seam up trunk, tree leans, hazardous tree	This is likely a wild seedling that came up around some old fence like structure.
8	Black Locust <i>Robinia pseudo-acacia</i>	26	Tree has two stems connected by an included bark attachment that is rotting. Hazardous tree	This is likely a wild seedling that came up around some old fence like structure.

9	Black Locust <i>Robinia pseudo-acacia</i>	28	Many small dead branches	This is likely a wild seedling that came up around some old fence like structure. This tree is in the proposed truck entrance for the site. This tree is a poor quality tree; I recommend the tree be removed because I feel the value of the tree does not outweigh the value of keeping truck traffic out of the adjoining neighborhood.
10	English Oak <i>Quercus robur</i>	45	Deadwood	This tree needs a crown cleaning pruning, but is a good candidate for keeping.
11	English Oak <i>Quercus robur</i>	37	Deadwood	This tree needs a crown cleaning pruning, but is a good candidate for keeping.
12	English Oak <i>Quercus robur</i>	43	Deadwood	This tree needs a crown cleaning pruning, but is a good candidate for keeping.
13	Red Oak <i>Quercus rubra</i>	38	Deadwood, bell shaped trunk indicating trunk and root rot. Tree needs removed, hazardous	The trunk rot and poor form and location makes this tree a poor candidate for keeping
14	English Oak <i>Quercus robur</i>	43	Deadwood	This tree needs a crown cleaning pruning, but is a good candidate for keeping.
15	English Oak <i>Quercus robur</i>	25	Deadwood	This tree needs a crown cleaning pruning, but is a good candidate for keeping.
16	English Oak <i>Quercus robur</i>	41	Deadwood	This tree needs a crown cleaning pruning, but is a good candidate for keeping.
17	English Oak <i>Quercus robur</i>	43	Deadwood	This tree needs a crown cleaning pruning, but is a good candidate for keeping.
18	Honey locust <i>Gleditsia triacanthos</i>	15	Deadwood	This tree need a crown cleaning pruning its location between two nice English oaks make it a good candidate for keeping.
19	English Oak <i>Quercus robur</i>	44	Deadwood	This tree needs a crown cleaning pruning, but is a good candidate for keeping.

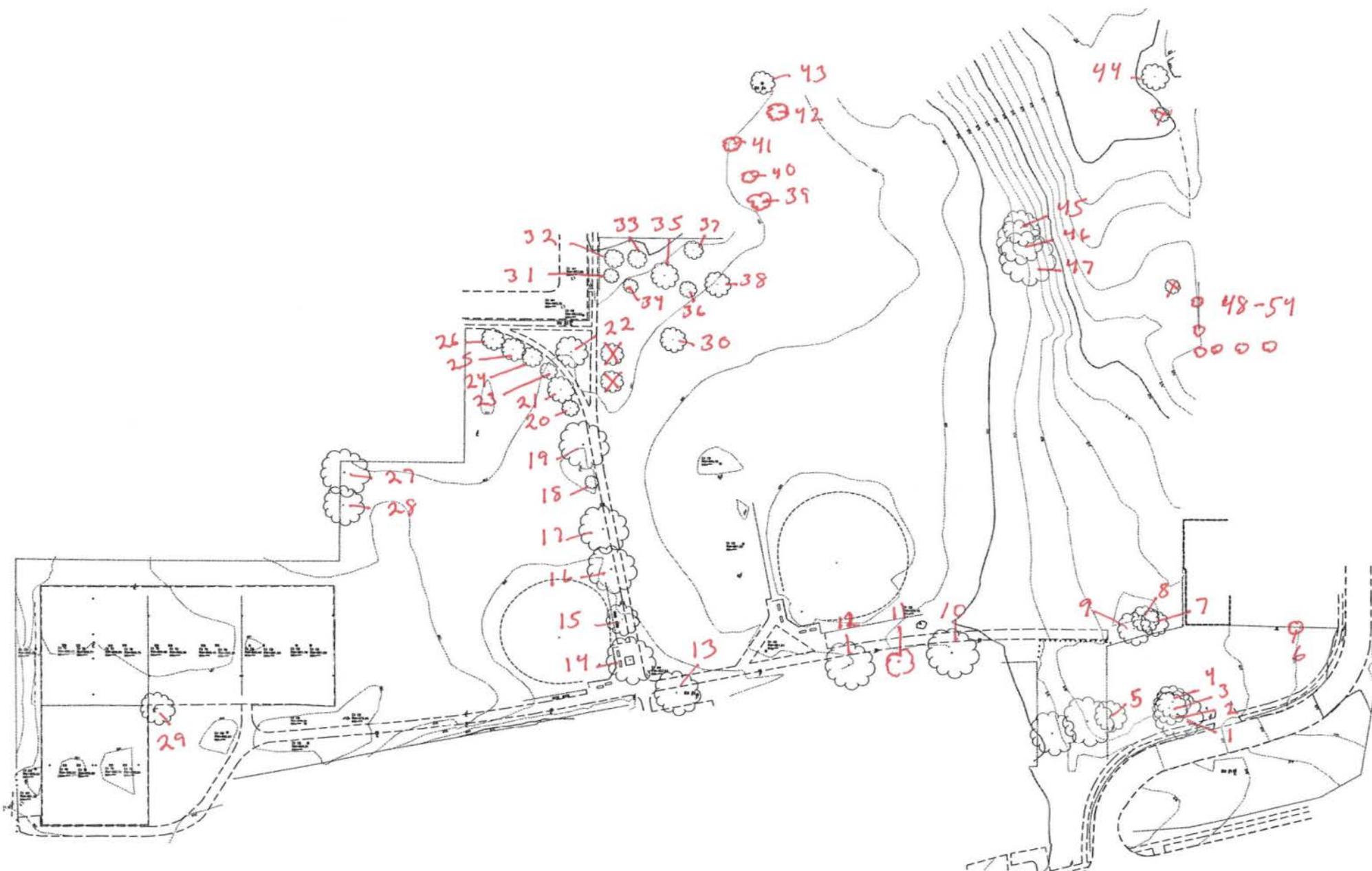
20	Silver Maple <i>saccharinum</i>	<i>Acer</i>	14	Poor form, super dominant branches, stub scars from lawnmowers.	This is a small tree for the specie and has poor form. Silver maples are known for their weak wood and poor ability to protect itself from wood rot decay. Silver maples are not allowed to be planted in most communities.
21	Silver Maple <i>saccharinum</i>	<i>Acer</i>	25	Poor form, super dominant branches, stub scars from lawnmowers.	This is a small tree for the specie and has poor form. Silver maples are known for their weak wood and poor ability to protect itself from wood rot decay. Silver maples are not allowed to be planted in most communities.
22	Honey locust <i>Gleditsia triacanthos</i>		19	Deadwood	
23	Honey locust <i>Gleditsia triacanthos</i>		13	Deadwood	This tree is dying, it is being shaded out, poor form
24	Honey locust <i>Gleditsia triacanthos</i>		13	Deadwood	This tree is dying, it is being shaded out, poor form
25	Honey locust <i>Gleditsia triacanthos</i>		18	Deadwood	
26	Honey locust <i>Gleditsia triacanthos</i>		18	Deadwood	Trunk damage
27	Mulberry <i>Morus sp.</i>		54	Included bark branch attachments that are failing or have failed. Large broken top, hazardous	Tree should be removed
28	Mulberry <i>Morus sp.</i>		37	Included bark branch attachments that are failing or have failed. Large broken top, deadwood, hazardous	Tree should be removed
29	Mulberry <i>Morus sp.</i>		33	Included bark branch attachments, hazardous	Tree is likely a wild seedling and grew under the light pole. The tree is in a poor location and the roots are heaving the black top. The trees has been topped and has weak branch attachments.
30	Little leaf linden <i>Tillia cordata</i>		21	Multi-stem, included bark branch attachments, poor form	This tree does not have a great size or significance and its location and condition do not make it a candidate for saving.

31	Little leaf linden <i>Tillia cordata</i>	11	Multi-stem, included bark branch attachments, poor form	This tree does not have a great size or significance and its location and condition do not make it a candidate for saving.
32	Hardy Rubber Tree <i>Eucommia ulmoides</i>	13	Multi-stem, included bark branch attachments, poor form, mostly sucker sprouts, heavily damaged	This tree does not have a great size or significance and its location and condition do not make it a candidate for saving.
33	Hardy Rubber Tree <i>Eucommia ulmoides</i>	13	Multi-stem, poor form	This tree does not have a great size or significance and its location and condition do not make it a candidate for saving.
34	Honey locust <i>Gleditsia triacanthos</i>	16	Deadwood	This tree does not have a great size or significance and its location and condition do not make it a candidate for saving.
35	Little leaf linden <i>Tillia cordata</i>	22	Multi-stem, included bark branch attachments, poor form	This tree does not have a great size or significance and its location and condition do not make it a candidate for saving.
36	Hardy Rubber Tree <i>Eucommia ulmoides</i>	12	Multi-stem, included bark branch attachments, poor form.	This tree does not have a great size or significance and its location and condition do not make it a candidate for saving.
37	Norway Maple <i>Acer platanoides</i>	14	Leaning , stem girdling root, poor form	This tree does not have a great size or significance and its location and condition do not make it a candidate for saving.
38	Little leaf linden <i>Tillia cordata</i>	21	Multi-stem, included bark branch attachments, poor form	This tree does not have a great size or significance and its location and condition do not make it a candidate for saving.
39	Black Locust <i>Robinia pseudo-acacia</i>	43	Rotten center, hazardous	
40	Black Locust <i>Robinia pseudo-acacia</i>	42	Tree has two stems connected by a included bark attachment that is rotting, severe lean, hazardous tree.	
41	Black Locust <i>Robinia pseudo-acacia</i>	32	Ok	Tree has no visible defects and is in a location where it may survive the fill. This tree can be left or removed based on the adjoining landowner's wishes.

42	Mulberry <i>Morus sp.</i>	58	Tree has two stems connected by an included bark attachment that is rotting, severe lean, dead wood hazardous tree	
43	Cottonwood <i>Populus deltoides</i>	33	Tree is hollow at base. hazardous	Cottonwood trees are known for weak wood. They also are reported to cause allergy and produce a cottony seed that damages window screens and air conditioners. Planting cottonwood is prohibited in most communities.
44	Green ash <i>Fraxinus pennsylvanica</i>	12	ok	Emerald ash borer is ravishing ash trees in Ohio and the Northeast US. Without a cost effective method for controlling Emerald ash borer, there is no point in saving an ash tree.
45	Ailanthus, Tree of Haven <i>Ailanthus altissima</i>	34		Ailanthus is an exotic tree that is highly invasive. Currently there are eradication programs around the state. The tree is known for its weak wood that has an odor when cut or it breaks.
46	Cottonwood <i>Populus deltoides</i>	45	Multi-stem, included bark branch attachments	Cottonwood trees are known for weak wood. They also are reported to cause allergy and produce a cottony seed that damages window screens and air conditioners. Planting cottonwood is prohibited in most communities.
47	Cottonwood <i>Populus deltoides</i>	68	Lightening scars, multi-stem, included bark branch attachments, deadwood, root rot, hazardous	Cottonwood trees are known for weak wood. They also are reported to cause allergy and produce a cottony seed that damages window screens and air conditioners. Planting cottonwood is prohibited in most communities.

48-55	Mulberry <i>Morus sp.</i>	Multi- stem shrub	Trees are masses of stump sprouts as a result of severe cutting back	Trees can remain but will need to be pruned to allow equipment to work in the area. These trees can be left or removed based on the adjoining landowner's wishes.
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DBH = Diameter at Breast Heights legally defined as diameter of the tree at 4.5 feet above the ground.



X No Tree at This Location