



Warrensburg Tree Trail

Presented by the Warrensburg Tree Board



The Warrensburg Tree Board was established in 2009 by the Warrensburg City Council to assist with the promotion and protection of the City's trees - its "green infrastructure."

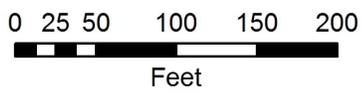
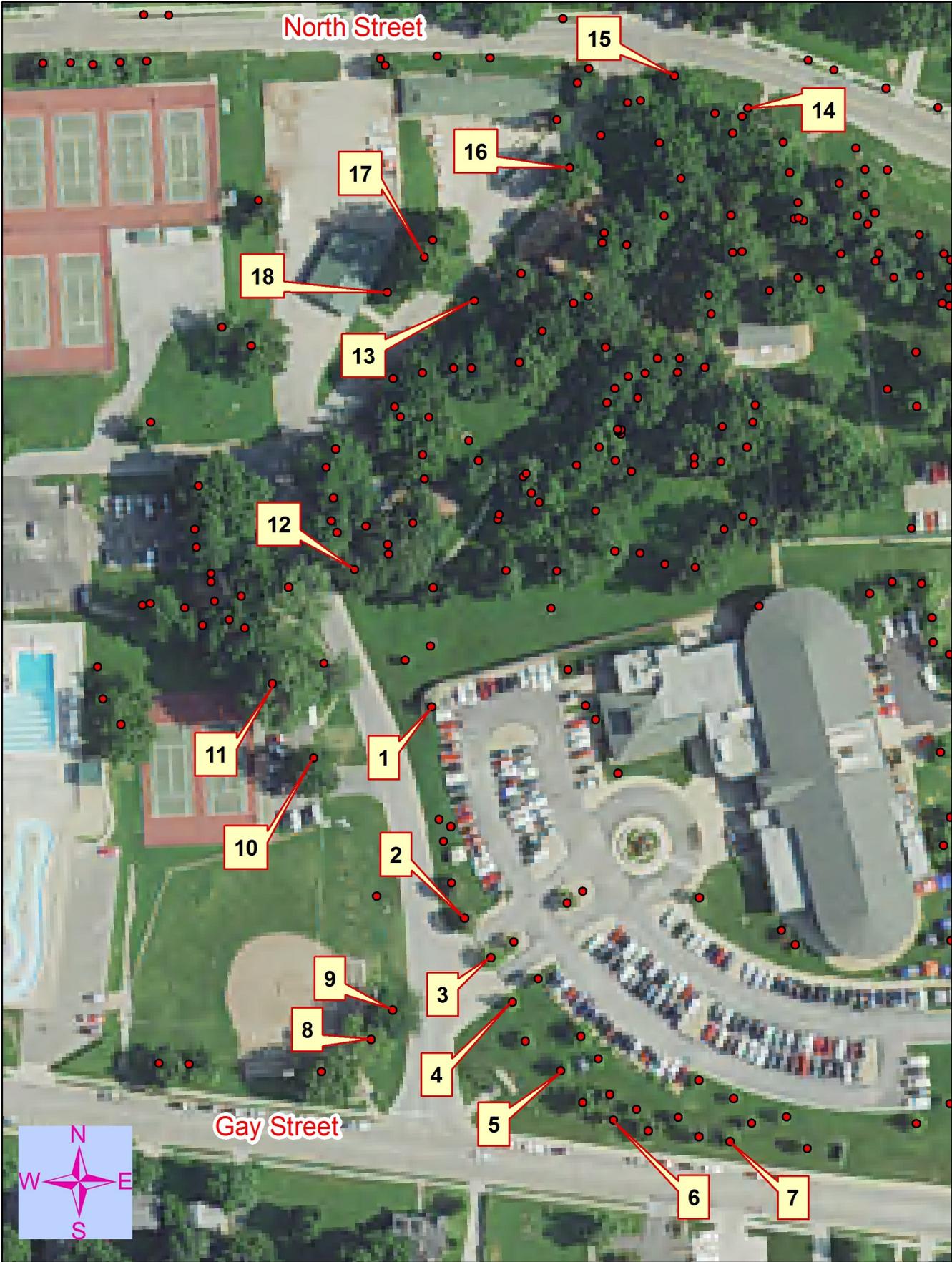
The Warrensburg Tree Trail is one of the board's public education projects and is designed as a self-guided tour. Developed by local and state forestry and horticulture professionals, the trail is intended to highlight trees in the community that are either suitable for residential planting or that are unique and of particular interest.

This is the second phase of the trail and it features trees in Grover Park.

Please note the trees on the Tree Trail are not labeled.

Enjoy learning about Warrensburg's community forest!

Warrensburg Tree Trails - Grover Park



Grover Park Tree Trail List of Trees

TREE #	Common Name	Scientific Name	Mature Height	Mature Spread	Soil Moisture	Light	Comments
1	White fringetree	<i>Chionanthus virginicus</i>	15-25	10-20	Average	Sun-Lt shade	Great small ornamental
2	Littleleaf Linden	<i>Tilia cordata</i>	50-70	25-40	Average	Sun-Lt shade	Greenspire', 'Glenleven'
3	Crabapple	<i>Malus spp</i>	10-20	10-20	Average	Full Sun	Plant disease resistant cultivars
4	Bald cypress	<i>Taxodium distichum</i>	50-70	20-30	Wide	Full Sun	Good for wet areas/tolerates dry
5	Pin oak	<i>Quercus palustris</i>	60-80	40-50	Moist	Full Sun	Gets chlorosis in high pH soils
6	White oak	<i>Quercus alba</i>	70-90	50-80	Wide	Full Sun	Great shade tree
7	Northern red oad	<i>Quercus rubra</i>	60-80	60-80	Average	Full Sun	Good fall color, fast growth
8	Hackberry	<i>Celtis occidentalis</i>	45-70	45-70	Wide	Full Sun	Prune for strength
9	Thornless honeylocust	<i>Gleditsia triacanthos var. inermis</i>	30-60	25-50	Wide	Full Sun	Prune for strength, light shade
10	Shingle oak	<i>Quercus imbricaria</i>	50-60	50-70	Moist	Full Sun	Tough native
11	Eastern cottonwood	<i>Populus deltoides</i>	80-100	40-60	Moist	Full Sun	Too large for typical yards
12	Kentucky coffeetree	<i>Gymnocladus dioicus</i>	60-75	40-60	Average	Full Sun	Seed pods messy
13	Ginkgo	<i>Ginkgo biloba</i>	50-60	30-40	Average	Sun-Lt shade	Plant male cultivars only
14	Bur oak	<i>Quercus macrocarpa</i>	70-80	70-80	Wide	Full Sun	Give plenty of space
15	Sweetgum	<i>Liquidambar styraciflua</i>	50-70	40-50	Wide	Sun-Lt shade	Prickly fruit is a mess
16	Red maple	<i>Acer rubrum</i>	40-70	30-50	Moist	Sun-Lt shade	Marginal tree, water when dry
17	Sycamore	<i>Platanus occidentalis</i>	70-90	60-70	Moist	Full Sun	Messy, gets huge
18	Eastern redbud	<i>Cercis canadensis</i>	20-30	15-30	Average	Sun-Lt shade	Nice small native tree