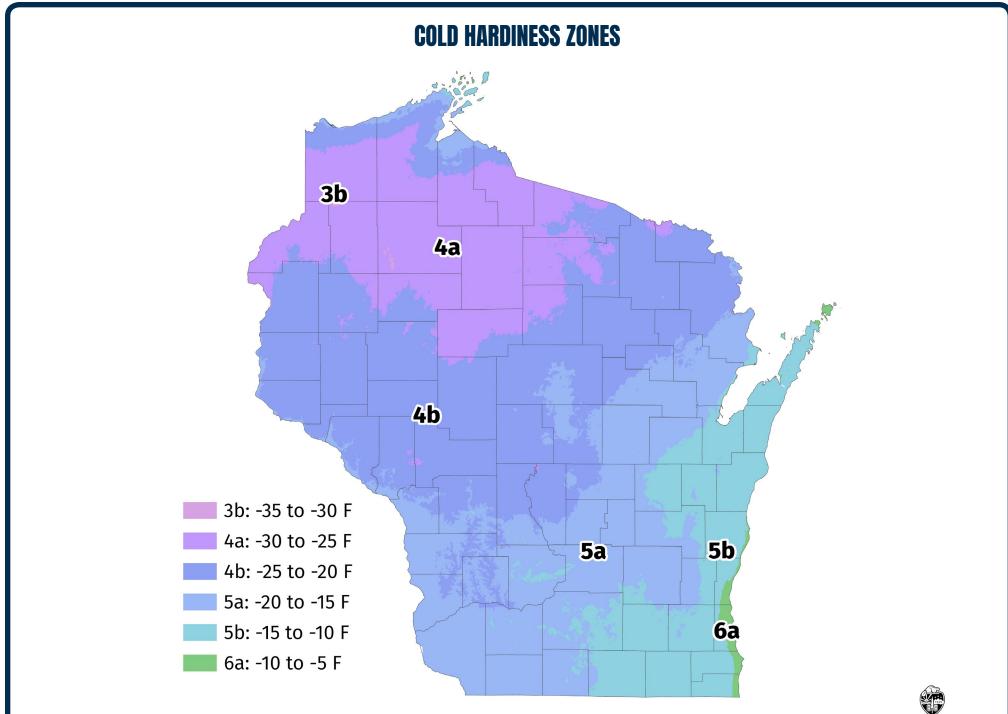
## **RECOMMENDED LARGE PARK TREES**

A short, non-exhaustive list of potential species to plant. Many of the listed trees are less commonly planted, and some may also be appropriate in other urban environments (for example, ironwood is a great park **or** street tree).

Common name	Scientific name	Native range	Min. cold hardiness zone	Fall color / showy flowers	Soil moisture	Max height	Max canopy width	Notes	Legend Native range
Black gum	Nyssa sylvatica	WI	5a	Y/N	Wet to dry	50'	30'	High wildlife value, glossy foliage	WI Wisconsin MW Midwest NA North America EA Eurasia Cold hardiness zone
Canadian hemlock	Tsuga canadensis	WI	3a	N/N	Wet to occasionally dry	70'	35'	High wildlife value, hemlock wooly adelgid may become a pest (not in WI, March 2022)	
Dawn redwood	Metasequoia glyptostroboides	EA	5b	Y/N	Wet to occasionally dry	100'	25'	Fast-growing	
Katsura	Cercidiphyllum japonicum	EA	5a	Y/N	Moist to occasionally dry	60'	30'	Sensitive to drought	*see second page*
Ohio buckeye	Aesculus glabra	MW	3	N/Y	Moist to occasionally dry	40'	40'	High wildlife value, susceptible to leaf blotch, large nuts	<b>Caution</b> Not all circumstances are considered for this list. Be sure to consult
Shagbark hickory	Carya ovata	WI	4	Y/N	Moist to dry	80'	50'	High wildlife value, large nuts	
Sycamore	Platanus occidentalis	WI	4b	N/N	Wet to occasionally dry	100'	70'	High wildlife value, attractive bark	multiple sources before selecting trees,
Tuliptree	Liriodendron tulipifera	MW	5a	Y/Y	Moist to occasionally dry	90'	65'	Fast-growing	including nurseries and other local experts.
White oak	Quercus alba	WI	3b	Y/N	Moist to occasionally dry	80'	80'	High wildlife value, acorns, does not tolerate high pH or compacted soil	





Zones in the United States based on their annual minimum temperatures. Plants grown in those areas must be able to tolerate temperatures down to those levels. Zone data from USDA and Oregon State University reflects updates published in 2023. Species zone data from Cornell University Woody Plants Database and the Morton Arboretum.

