

ASH REPLACEMENT LIST

A diverse community forest - with many kinds of trees of different ages - is much more resistant to pests, diseases and climate change. Consider replacing ash with other species that thrive in similar conditions or offer similar benefits.

TREE	BEST SITES		LIGHT			MOISTURE				SALT TOLERANT	CLIMATE RESILIENT
	street	low or wet	full sun	part shade	full shade	wet	moist	average	dry		
American Basswood (aka Linden)	✓	✓	✓	✓			✓				×
River Birch		✓	✓			✓	✓			✓	✓
Black Cherry			✓	✓			✓			✓	×
Boxelder		✓	✓			✓	✓				✓
Ohio Buckeye	✓		✓	✓			✓				✓
Kentucky Coffeetree	✓		✓				✓			✓	✓
Eastern Cottonwood (male only, e.g., 'Siouxland')		✓	✓			✓	✓	✓		✓	✓
American Elm <i>plant only DED-resistant cultivars, e.g. 'Princeton' or 'St. Croix'</i>			✓				✓			✓	✓
Cathedral Elm* <i>this is a DED-resistant hybrid of Japanese and Siberian elm</i>		✓				✓	✓			✓	✓

TREE	BEST SITES		LIGHT			MOISTURE				SALT TOLERANT	CLIMATE RESILIENT
	street	low or wet	full sun	part shade	full shade	wet	moist	average	dry		
Ginkgo*	✓	✓				✓				✓	✓
Hackberry	✓		✓	✓			✓	✓		✓	✓
Bitternut Hickory	✓		✓	✓	✓		✓				✓
Thornless Honeylocust	✓		✓				✓			✓	unknown
Ironwood	✓	✓	✓	✓			✓				✓
Littleleaf Linden*	✓		✓				✓				✓
Freeman Maple <i>this is a hybrid of red and silver maple; look for cultivars such as 'Matador', 'Sienna Glen' or 'Autumn Blaze'</i>	✓	✓	✓				✓				✓
Red Maple		✓	✓	✓		✓	✓				✓
Silver Maple		✓	✓	✓		✓	✓				✓
Sugar Maple		✓	✓	✓	✓		✓				x
Bur Oak	✓		✓				✓	✓	✓		✓
Northern Pin Oak		✓	✓			✓					✓
Northern Red Oak	✓		✓	✓			✓	✓			✓
Swamp White Oak	✓		✓				✓			✓	✓

TREE	BEST SITES		LIGHT			MOISTURE				SALT TOLERANT	CLIMATE RESILIENT
	street	low or wet	full sun	part shade	full shade	wet	moist	average	dry		
White Oak	✓		✓				✓	✓	✓		✓
Black Walnut	✓		✓				✓			✓	✓
Peachleaf Willow		✓	✓			✓	✓				x
Eastern White Cedar (aka Arborvitae)			✓	✓			✓			✓	✓
Jack Pine			✓				✓	✓	✓	✓	unknown
Eastern White Pine			✓	✓			✓			✓	✓
White Spruce			✓	✓			✓				✓
Tamarack (aka American Larch)		✓	✓			✓	✓			✓	unknown