

60-100ft

**BIGLEAF MAPLE***(Acer macrophyllum)*

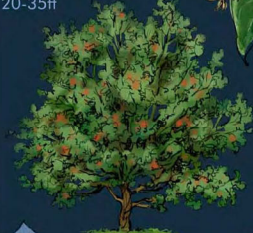
This rapidly growing, towering deciduous tree is the second most abundant tree in the Pacific Northwest. Its distinctive 5-lobed leaves can reach over a foot in length and width, turning a brilliant yellow-gold in autumn.

50-90ft

**NORTHERN CATALPA***(Catalpa speciosa)*

This large deciduous tree is popular as an ornamental tree due to its abundant and beautiful bell-shaped blossoms. It is also recognizable by its large, heart-shaped leaves.

20-35ft

**SOUTHERN CRABAPPLE***(Malus angustifolia)*

Designated a shrub or small tree, crabapple is a common and valuable native species, popular with many types of wildlife for its nectar, pollen, and fruit.

15-30ft

**FLOWERING DOGWOOD***(Cornus florida)*

Considered one of the most magnificent of North America's native flowering trees, this small, wide-crowned tree blooms early each spring with long-lasting pink and white flowers.

70-150ft

**TULIP TREE***(Liriodendron tulipifera)*

Also known as Yellow Poplar, this handsome eastern hardwood holds the record for tallest eastern deciduous tree in North America. It produces large, saucer-shaped blossoms that attract plentiful insects and wildlife with its nectar.

30-90ft

**BLACK WILLOW***(Salix nigra)*

A fast-growing but short-lived tree, Black Willow grows into more of a traditional "tree" shape than any other of North America's 90+ willow species. Requiring particularly damp soil conditions for seed germination, it often grows in stands near waterways and floodplains.

15-50ft

**STAGHORN SUMAC***(Rhus typhina)*

Sumac is an open-spreading shrub with velvety, antler-like branches and shaggy, compound leaves. Fruit of the sumac flower develops as distinctively furry, crimson-colored clusters, and can be boiled into a tea that resembles the flavor of raspberry lemonade.

15-30ft

**EASTERN REDBUD***(Cercis canadensis)*

A member of the pea family, redbud can be found as an under-story species in open woods. It is typically one of the first to bloom in spring, erupting in bright