RECOMMENDED [NATIVE] PLANT TREE LIST FOR TREE REPLACEMENT PLANTINGS

Common Name	Scientific Name	Exposure	Mature Height
Bigleaf Maple	Acer macrophyllum	sun-shade	100′
Bitter Cherry	Prunus emarginata	sun-part shade	30′
Black Cottonwood	Populus balsamifera	sun-part shade	160′
Black Hawthorne	Crataegus douglasii	sun-part shade	30′
Cascara	Rhamnus purshiana	sun-shade	30′
Douglas Maple	Acer glabrum	sun-part shade	30′
Douglas Fir	Pseudotsuga menziesii	sun-part shade	250′
Grand Fir	Abies grandis	sun-shade	250′
Incense Cedar	Calocedrus decurrens	part shade-sun	75′
Madrona	Arbutus menziesii	sun-part shade	90′
Oregon Ash	Fraxinus latifolia	sun-part shade	70′
Garry Oak	Quercus garryana	sun-part shade	75′
Grand Fir	Abies grandis	shade-part shade	250′
Noble Fir	Abies procera	part shade-sun	200′
Pacific Crabapple	Malus fusca	sun-part shade	40′
Pacific Dogwood	Cornus nuttallii	part shade	60′
Pacific Madrone	Arbutus menziesii	sun-part shade	60′
Pacific Willow	Salix lasiandra	sun-part shade	40′
Pacific Yew	Taxus brevifolia	part shade-shade	30′
Paper Birch	Betula papyrifera	sun-part shade	60′
Quaking Aspen	Populus tremuloides	sun	60′
Red Alder	Alnus rubra	sun-part shade	120′
Shore Pine	Pinus contorta var. contorta	sun-part shade	50′
Sitka Spruce	Picea sitchensis	sun-part shade	200′
Slide Alder	Alnus viridis	sun-part shade	30′
Vine Maple	Acer circinatum	part shade-shade	25′
Western Hemlock	Tsuga heterophylla	part shade-shade	225′
Western Larch	Larix occidentalis	sun	150′

Common Name	Scientific Name	Exposure	Mature Height
Western Red Cedar	Thuja plicata	part shade-shade	200’
Western White Pine	Pinus monticola	sun-part shade	130’

Sources: King County Native Plant List, Snohomish Conservation District, WSU Extension, Washington Native Plant Society

Website Resources:

Great Plant Picks: Unbeatable Plants for the Maritime Northwest Garden

natives_vs_nonnatives-or-09.pdf (wordpress.com)

The Gymnosperm Database: Home Page (conifers.org)