

AG Acer griseum



Mature Height: 30 feet
Native: No, Adapted Species
Salt Tolerance: Moderate
Sun: Prefers full sun to light shade.
Soil: Grows best in moist well-draining soil. Is adaptable to sand, loam, or clay soil, and a range of pH levels.
Growth Rate: Moderate
Ornamental Features: Exfoliating bark, peeling in papery cinnamon-brown to russet-red curls. Foliage is trifoliate leaflet which turns vibrant shades of orange, russet-red, and scarlet in the autumn.

Proposed for West Bayview Boulevard

AB Acer buergeranum



Mature Height: 35 feet
Native: No, Adapted Species
Salt Tolerance: Moderate
Sun: Prefers full sun to partial shade.
Soil: Grows best in well-draining soil that is slightly acidic.
Growth Rate: Slow to medium
Ornamental Features: Three-lobed leaves with glossy green tops and a dense branching habit. Mature trunks develop exfoliating bark and autumn leaves are an attractive orange to red color.

Proposed for Rodman Road & Lembla Street

AC Acer campestre



Mature Height: 35 feet
Native: No, Adapted Species
Salt Tolerance: Moderate
Sun: Prefers full sun.
Soil: Grows best in moist well-draining soil. Adaptable to acidic, neutral, and alkaline soils.
Growth Rate: Moderate to fast once established.
Ornamental Features: Small, dark green leaves with five rounded lobes. Has a beautiful yellow autumn color and flaky bark.

Proposed for Culfor Crescent & Commodore Overlook

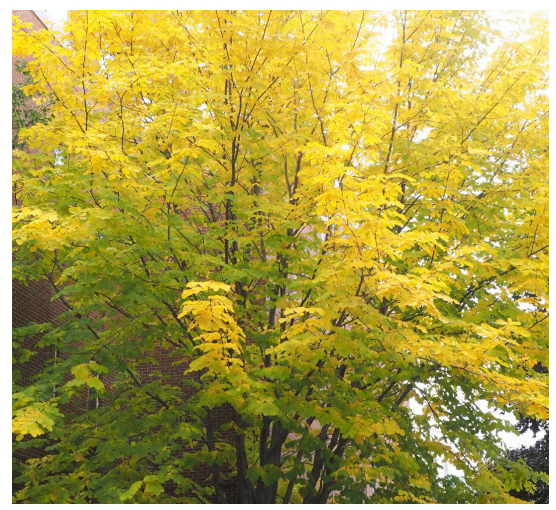
GT Gleditsia triacanthos 'Skyline'



Mature Height: 45 feet
Native: Yes
Salt Tolerance: High
Sun: Prefers full sun to partial shade.
Soil: Grows best in moist well-draining soil. Tolerant of alkaline and acidic soils.
Growth Rate: Fast
Ornamental Features: Green fern-like leaves turn to a brilliant gold in the autumn. This is a male variety that does not have seed pods.

Proposed for Commodore Drive

CK Cladrastis kentukea



Mature Height: 50 feet
Native: Yes
Salt Tolerance: Moderate
Sun: Prefers full sun but will tolerate partial shade.
Soil: Prefers average medium moisture, and well-drained soil. Adaptable to clay, sandy, acidic, and alkaline soils.
Growth Rate: Medium
Ornamental Features: Fragrant clusters of white pea-like flowers in late spring to early summer. Flat brown seed pods follow the flowers. Bark is smooth gray, beech-like. Leaves turn a vibrant yellow to golden-yellow during fall.

Proposed for Swanson Road

GB Ginkgo biloba 'Autumn Gold'



Mature Height: 50 feet
Native: Yes
Salt Tolerance: High
Sun: Prefers full sun.
Soil: Adaptable to most well-drained soil types including clay, loam, and sand with a 5.0 - 8.0 pH range.
Growth Rate: Slow
Ornamental Features: Fan shaped, green leaves turning golden-yellow in fall. This is a male variety that does not fruit.

Proposed for Blades Street & Burrage Road

UP Ulmus Parvifolia



Mature Height: 50 feet.
Native: No, Adapted Species
Salt Tolerance: Moderate
Sun: Prefers full sun to partial shade.
Soil: Grows best in moist well-draining soil, but can handle drought. Adaptable to a wide range of soils, including clay, loam, and sand.
Growth Rate: Medium to fast
Ornamental Features: Small dark green, shiny leaves, turning to yellow, red or purple in the fall. Its multi-colored exfoliating bark is gray, green, orange, tan and red-brown.

Proposed for West Evans Street

TD Taxodium distichum



Mature Height: 60 feet
Native: Yes
Salt Tolerance: High
Sun: Prefers full sun to partial shade.
Soil: Adaptable to moist well-drained acidic, sandy, or loamy soils. Tolerates wet, swampy conditions as well as dry soil.
Growth Rate: Slow
Ornamental Features: Soft, feathery, needle-like leaves that are yellow-green in summer and turn copper or russet-red in fall. Its flowers are brown and has woody cones.

Proposed for Executive Drive