2024 COMMUNITY TREES



1 TO 3 YEAR OLD BAREROOT AND PLUG SEEDLINGS



ALLEGHANY SERVICEBERRY, AMELANCHIER LAEVIS

Size: Up to 12 metres tall • Light: Partial Sun to Full Sun

Moisture: Moist to dry soil • Soil: Adaptable to all but waterlogged sites

Identifiers: Clusters of white flowers appear in spring. Berries ripen early to mid-summer.



BLACK CHERRY, PRUNUS SEROTINA

Size: Up to 22 metres tall • Light: Full Sun

Moisture: A range moisture conditions • Soil: A variety of soils

Identifiers: Small white flowers grow in the spring. Dark red cherries grow in clusters from August

to September.



EASTERN WHITE PINE, PINUS STROBUS

Size: Up to 20 to 40 metres tall. • Light: Full Sun

Moisture: Various moisture levels • Soil: Grows best in sand or sandy loam, but will grow in

any soil type.

Identifiers: Dark gray-brown bark with broad ridges. Cones are 8 to 20 cm long.



HACKBERRY, CELTIS OCCIDENTALIS

Size: 12-18 metres • Light: Full sun, Partial shade

Moisture: Moist, well-drained soils. Some tolerance for drought and flooding

Soil: Adapts to many soil types • Identifiers: Small greenish flowers. Red to purple berries with

a pitted stone stay on tree throughout winter.



NANNYBERRY, VIBURNUM LENTAGO

Size: 3 to 4 metres tall. • **Light**: Full Sun, Partial Shade **Moisture**: Average to moist soil • **Soil**: Range of soil types

Identifiers: Produces clusters of white flowers.



NINEBARK, PHYSOCARPOS OPULIFOLIA

Size: 1-3 metres tall • **Light**: Full Sun to Partial Sun

Moisture: Very hardy and tolerates flooding, drought

Soil: Grows in almost all soil conditions

Identifiers: Clusters of white flowers that attract pollinators.

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RED OAK, QUERCUS RUBRA

Size: 20-30 metres tall • Light: Full Sun, tolerates some shade

Moisture: Tolerates a variety of moisture levels • Soil: Grows in a variety of soils

Identifiers: Leaves have sharp, pointed lobes with bristly tips. Acorns are round with a scaly

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RED PINE, PINUS RESINOSA

Size: Reaches 35 metres tall • Light: Full Sun

Moisture: Variety of moisture levels • Soil: Tolerates rocky and sandy soil

Identifiers: Shiny, dark green needles. Bark is a reddish-pink colour. Small, brown and ovoid

cones



SILVER MAPLE, ACER SACCHARINUM

Size: Up to 35 metres tall • Light: Full Sun, slightly shade tolerant

Moisture: Moist • Soil: Rich

Identifiers: Fast growing maple with aggressive roots. Seeds are found in 'keys' that fall from

the tree in late spring.



SUGAR MAPLE, ACER SACCHARUM

Size: Up to 35 metres tall • **Light**: Full Sun, partial shade **Moisture**: Moist soil • **Soil**: Deep, rich and well-drained soil

Identifiers: Roots are deep and wide spreading. It's a large and strong tree, ideal for use as

a shade tree.



WHITE BIRCH, BETULA PAPYRIFERA

Size: Up to 25 metres • **Light**: Intolerant - needs Full Sun **Moisture**: Variety of moisture levels • **Soil**: Variety of soils

Identifiers: Thin, smooth white bark that peels off in large sheets. Long, slim green-brown

"catkins".



WHITE CEDAR, THUJA OCCIDENTALIS

Size: Up to 15 metres tall • Light: Tolerates some shade

Moisture: Grows best in moist soil • Soil: Grows in a variety of soils, but does not tolerate

road salt.

Identifiers: Small, scaly needles cover fan-shaped twigs. Cones grow in clumps of 5 or 6

pairs.



WHITE SPRUCE, PICEA GLAUCA

Size: Up to 24 metres tall • Light: Tolerates Shade

Moisture: Tolerates a range of moisture levels • Soil: Can grow in almost any soil type

Identifiers: Bark is a grey-brown in colour with a flaky texture. Needles are a bluish green or

green in colour, with a whitish powdery, waxy layer.