



LARGE STOCK TREES - Application Form for Spring 2020

- You will need a tarp and rope to cover the tree's roots during transportation. We recommend that you plant your trees as soon as possible after pickup.
- There are no warranties after delivery is finalized due to circumstances beyond our control.

LARGE STOCK TREE ORDER FORM
 (Application deadline is **March 13, 2020**)

Applicant: _____ Tel: _____
 Mailing Address: _____ (bus.) _____
 Email Address _____ Postal Code: _____

Deciduous Tree Species	Description	Price	Total Amount
Silver Maple <i>Acer saccharinum</i>	175 cm whip – bareroot 175 cm tree – 5 gallon pot	___ X \$ 16.50 ___ X \$ 22	
Sugar Maple <i>Acer saccharum</i>	175 cm branched whip - bareroot 175 cm tree – 5 gallon pot	___ X \$ 23 ___ X \$ 22	
Tulip <i>Liriodendron tulipifera</i>	175 cm tree – 5 gallon pot	___ X \$ 29	
Sycamore <i>Platanus occidentalis</i>	175 cm tree – 5 gallon pot	___ X \$ 29	
Bur Oak <i>Quercus macrocarpa</i>	150 cm branched whip - bareroot 175 cm tree – 5 gallon pot	___ X \$ 29 ___ X \$ 20	
Red Oak <i>Quercus rubra</i>	150 cm branched whip - bareroot 175 cm tree – 5 gallon pot	___ X \$ 29 ___ X \$ 20	
Evergreen Tree Species	Description	Price	
White Cedar <i>Thuja occidentalis</i>	80 cm (2 ½ ft) Balled & Burlap	___ X \$ 19	
Colorado Blue/Green Spruce <i>Picea pungens</i>	60 cm (2ft) Balled & Burlap	___ X \$ 20	
Norway Spruce <i>Picea abies</i>	60 cm (2 ft) Balled & Burlap	___ X \$ 15	
TOTAL NUMBER OF TREES ORDERED	_____	Cost of Trees	
		H.S.T. (13%)	
		TOTAL COST	

Tree Species Site and Soil Characteristics

Deciduous

Silver Maple (<i>Acer saccharinum</i>)	Large and branchy (15 to 25m). Very fast growing. Adapts well to a wide range of soils but prefers moist fertile sites. Will tolerate some shading.
Sugar Maple (<i>Acer saccharum</i>)	Large and slender tree (35m). Slow growing and long lived (200 yrs). Grows best on deep, rich bottom-land but will grow on clay and shallow sites. Root system deep and wide-spreading.
Tulip <i>Liriodendron tulipifera</i>	Large (30m) and branchy tree in the open, deep and wide-spreading root system. A fast growing tree that does best on rich, moist soils along streams and around swampy areas. One of only a few native trees with a showy flower occurring in late spring to early summer.
Sycamore <i>Platanus occidentalis</i>	Very Large (35m) fast growing and branchy tree in the open, with a shallow but wide spreading root system. A fast growing tree found on rich bottomlands and on poorly drained soils.
Bur Oak (<i>Quercus macrocarpa</i>)	Medium to large tree (20 to 30 m) with corky twigs and branches that make a unique gnarly form in the winter landscape. Grows best on deep, rich bottom-land but will grow on clay and shallow sites.
Red Oak (<i>Quercus rubra</i>)	Medium to large tree (20-30 m) of medium growth rates. Prefers well drained sandy soils but will grow slow on well drained slopes on clay soils. Does not tolerate shade or competition from other trees.

Evergreens

White Cedar (<i>Thuja occidentalis</i>)	Small tree (15m). Very tolerant of alkaline soils. Prefers moist soils but not excessively wet. Foliage turns to a bronze/green colour in winter. Plant in full sun.
Colorado Blue/Green Spruce (<i>Picea pungens</i>)	Medium tree (25m). Relatively slow growing tree with distinctive green to silver blue needles. The tree should be grown in full sunlight away from power lines. Has no soil limitations but does not tolerate standing water, will tolerate environmental salt.
Norway Spruce (<i>Picea abies</i>)	Large tree (35m). A fast growing spruce. Prefers acidic soils for best growth but may do well on slightly alkaline soils (no more than 7.5 pH). Prefers cool climates but does very well in the hot summers in S.W. Ontario. Plant in full sun.

Stock Characteristics

Potted trees - are grown in pots from seedlings, are more forgiving during handling

Bareroot trees – are grown in the field and dug in the spring. Proper handling is very important

Balled & Burlap – trees grown in the field and dug with dirt in the spring and wrapped in burlap

Whip – stem without branches **Branched Whip** – stem with few branched **Tree** – evenly branched stem

Send the tree order form to St. Clair Conservation Authority at the above address

DO NOT SEND PAYMENT

We will invoice all orders after we receive confirmation from our supplier.