

ver Road @ Ontario Street		
Common Name	Size	Condition
Tree Serviceberry	60mm cal	B + B specimen
LARGE SHRUBS - 949 North River Road @ Ontario Street		
Common Name	Size	Condition
Serviceberry	250cm Ht.	B + B specimen
Grey Dogwood	250cm Ht.	B + B specimen
Japanese Tree Lilac	250cm Ht.	B + B specimen
Nannyberry	250cm Ht.	B + B specimen
ad @ Ontario Street		
Common Name	Size	Condition
St. John's Wort	30cm Ht.	Pot
Meadowsweet	60cm Ht.	Pot
	Common Name Tree Serviceberry - 949 North River Road @ Or Common Name Serviceberry Grey Dogwood Japanese Tree Lilac Nannyberry reet Common Name St. John's Wort	Common NameSizeTree Serviceberry60mm cal- 949 North River Road @ Ontario StreeCommon NameSizeServiceberry250cm Ht.Grey Dogwood250cm Ht.Japanese Tree Lilac250cm Ht.Nannyberry250cm Ht.reetCommon NameSt. John's Wort30cm Ht.

Depth: 2" (5.1 cm Diameter: 24" (61.0 cm) Height: 33" (83.8 cm) Weight: 21.7 lb (9.5 kg)

sales@hausersite.com 800-268-7328 hausersite.com

<u>3x Diameter of Rootball</u> NTS BUILDING FACE 75mm Shredded Pine Mulch-Flush with Turf or Adjacent Surface 350mm Planting Soil Subgrade or Fill

TURF AREAS TO BE SOD C/W **150MM DEPTH TOPSOIL ON** APPROVED SUBGRADE | SOD TO BE #1 GRADE TURFGRASS NURSERY SOD per NSGA - Fine Fescue/Kentucky Bluegrass Sod | PLANTING MIX TO BE APPROVED BY LANDSCAPE ARCHITECT PLANT MATERIAL TO MEET CNLA STANDARDS/BE APPROVED BY LANDSCAPE ARCHITECT PRIOR TO PLANTING | ALL MATERIALS & WORK TO BE MAINTAINED UNTIL FINAL ACCEPTANCE, (MOWING TURF, WEEDING BEDS, WATERING TURF & PLANTS) & INCLUDE 1 YEAR WARRANTY FROM DATE OF FINAL ACCEPTANCE | PROVIDE WATERING OF ALL PLANT MATERIAL AS REQUIRED FOR PROPER ESTABLISHMENT, UNTIL END OF WARRANTY PERIOD | **REFER TO CIVIL ENGINEER's** DRAWING FOR ELEVATIONS / **GRADING** |

The Landscape Plan is to be read in conjunction with the grading, servicing, site and survey plan | Bare root material to be planted in season only | All plant material locations to be staked on site by the landscape contractor and checked by the landscape architect prior to planting | All trees to be preserved on or directly adjacent to the site will be protected | Plant material are to be installed a minimum of; 3.0m away from any part of any hydro transformer, 3.0m corridor between a fire hydrant and the curb, a 2.5m radius beside or behind a fire hydrant, 2.0m from any servicing/utility line or structure |

