

Suggested Plant Material List

KEY	QNTY	BOTANICAL NAME	COMMON NAME	HT/CAL	SPREAD	ROOT	DROUGHT TOLERANT	NATIVE	REMARKS
DECIDUOUS TREES									
AXF	1	Acer x freemanii "Jeffersred"	Jeffersred Freeman Maple	70 mm		B.&B.	High	Yes	Full Form
GSS	2	Gleditsia triacanthos "Shademaster"	Shademaster Honey-Locust	70 mm		B.&B.	High	Cultivar	Full Form
DECIDUOUS MULTI-STEM SHRUBS									
ACB	3	Amelancier canadensis "Ballerina"	Ballerina Serviceberry	200 cm		B.&B.	High	Yes	Multi Stem
DECIDUOUS SHRUBS									
CNS	32	Cornus sericea	Red Osier Dogwood	80 cm		C.G.	High	Yes	Full Form
SJL	48	Spirea japonica "Little Princess"	Dwarf Red Spirea	60 cm		C.G.	High	No	Full Form
CONIFEROUS SHRUBS									
TCF	17	Taxus x media "Fairview"	Fairview Yew		65 cm	C.G.	Med.	No	Full Form
ORNAMENTAL GRASSES									
CAC	72	Calamagrostis acutiflora "Karl Foerster"	Karl Foerster Feather Reed Grass			5 Gal.	High	Cultivar	Full Form
PAL	16	Pennisetum alopecuroides "Hameln"	Hameln Dwarf Fountain Grass			1 Gal.	High	No	Full Form
PERENNIALS									
GER	40	Geranium "Rozanne"	Hardy Cranesbill Geranium			1 Gal.	High	Yes	Full Form
HSD	20	Hemerocallis "Stella D'oro"	Stella D'oro (Yellow) Daylilies			1 Gal.	High	No	Full Form

Legend

Property Line

Proposed Deciduous Tree

Proposed Coniferous Tree

Proposed Shrub/Perennial

Prop. Sodded Area Typ.

Coloured & Textured Concrete Paving Typ.

Prop. Unit Paving Type 2

AAA

L-2

Detail Reference Key

AAA

0

Plant Material Reference Key

Proposed Bike Ring

Key Map

msla

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Client/Owner:

Municipality:

Notes:

02	Issued for Review	04/15/20
01	Issued for Review	03/06/20
No.	Revision	Date

North: Stamp:

Project:
Proposed Residential Development
345-351 Davis Drive
Newmarket, Ontario

Scale: 1:150 Date: Feb 2020

Drawn By: D.R. Checked By: L.M.

Drawing Title:

Landscape Plan

Project No. 20118 Sheet No. L1-01

All information contained in these plans shall be checked by the contractor. All discrepancies shall be reported to the Landscape Architect (L.A.) before commencing work. No alterations shall be made to the plans without the written consent of the L.A. Drawings shall not be used for construction unless sealed & signed. NOTE: FOR ANY AND ALL GRADING INFORMATION REFER TO SITE GRADING ENGINEERING DRAWINGS. NO SLOPES ARE TO EXCEED 3:1. PROPERTY LINES AND SETBACKS MUST BE CONFIRMED BY CONTRACTOR PRIOR TO CONSTRUCTION. ANY AND ALL RETAINING WALLS MUST BE APPROVED BY STRUCTURAL ENGINEER PRIOR TO CONSTRUCTION. • PRELIMINARY NOT FOR CONSTRUCTION • THESE DRAWINGS ARE NOT TO BE USED FOR CONSTRUCTION UNTIL COUNTERSIGNED BY L. ARCHITECT • SIGNED DATE

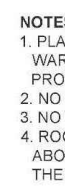


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Owner:



in part or whole shall only be permitted with written consent of L. A. Drawings shall not be used for construction unless sealed & SIGNED. Before starting work, the contractor shall confirm the exact location of all existing utilities and facilities, and shall assume liability for damages.

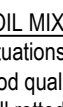


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PLANTING SOIL MIXTURE: (Mix thoroughly)

A. For ideal situations mix:

- 6 parts good quality topsoil
- 2 parts well rotted cow manure
- 1 part peat moss

B. For clay or wet situations:

- Contact consultants for proper soil mixture with work

C. Add 0.58 kg (1 lb) of bonemeal per cubic y

D. Soil mixture should be firmly compacted to pockets and prevent settlement.

PREPARATION OF BED: Excavate shrub bed to size outlined on drawings, minimum 457 (18") depth. Remove any subsoil or rubbish off site unless otherwise directed.

SPACING: As directed.

FOR RODENT CONTROL: See landscape specifications or apply "Skoot" at the end of October.
Note: All tree stakes, ties and guards are to be removed one year after installation by the landscape contractor.

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- 1) SAULER SHALL BE WETTED WITH WATER AND MULCHED IMMEDIATELY FOLLOWING PLANTING
- 2) PLANT STOCK MOVED WHILE IN LEAF SHALL BE COVERED WHILE
IN TRANSIT OR IN TEMPORARY STORAGE
- 3) PLANT TREE SO THAT NURSERY SOIL LINE MATCHES FINISHED GRADE AFTER SETTLING
- 4) TAMP TOPSOIL WHEN BACKFILLING TO REMOVE AIR POCKETS
- 5) REMOVE ALL NURSERY TAGS, METAL OR PLASTIC
- 6) IN HEAVY CLAY OR POORLY DRAINED SOIL, ALL WOODY PLANTS TO BE PLACED SO THAT THE
ROOT COLLAR IS POSITIONED 75MM-100MM HIGHER THAN SURROUNDING GRADE.

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