



PLANT LIST

Botanical Name	Common Name	Qty.	Cal.	Ht. Spr.	Cond.
TREES					
Acer rubrum 'Burgundy Belle'	Red Maple	11	60mm		WB
Acer x freemanii Autumn Blaze 'Jeffersred'	Autumn Blaze Maple	9	60mm		WB
Amelanchier canadensis	Serviceberry	4	60mm		WB
Gleditsia triacanthos var. inermis 'Skyline'	Skycole Honeylocust	3	60mm		WB
Tilia cordata 'Greenspire'	Greenspire Linden	8	60mm		WB
Ulmus x 'Homestead'	Homestead Elm	9	60mm		WB
SHRUBS					
Potentilla fruticosa 'Abbotswood'	Abbotswood Cinquefoil	103		60cm ht	pot
Spiraea japonica 'Anthony Waterer'	Anthony Waterer's Spiraea	45		60cm ht	pot
Syringa meyeri 'Palibin'	Dwarf Korean Lilac	127		60cm ht	pot
Taxus x media 'Hilli'	Hill's Yew	30		60cm ht	pot
PERENNIALS, GRASSES AND GROUND COVER					
Calamagrostis x acutiflora 'Karl Foerster'	Feather Reed Grass	60			1 g pot
Hosta sieboldiana 'Elegans'	Giant Blue Hosta	36			1 g pot
Syringa meyeri 'Palibin'	Minuteman Hosta	36			1 g pot
Pennisetum alopecuroides 'Red Head'	Red Head Fountain Grass	32			1 g pot

NOTES:

- No tree pits shall be left open over night.
- Sides surfaces of all tree pits to be scarified.
- For planting in poorly drained soils, install plant material so that root collar is 75-100mm above grade
- Prune any and all damaged branches immediately after planting.

PLANTING ON SLAB

1:20

Tree to have a strong central leader
Tree to be set plumb. Prune any dead, damaged, double leaders and narrow angle branch unions

Stake tree immediately after planting using biodegradable tie material (not plastic). Stake with 2-50mm dia. wood stakes, driven beside and below root ball 300mm. Use 3 wooden stakes for 70mm caliper trees. Avoid damage to roots and branches when installing stakes

Trunk wrapping in place for planting and to be removed for trunk inspection

Rodent guard where required: 150mm corrugated plastic pipe or equal

Cut and remove wire, burlap and twine from trunk and top 1/2 of rootball. Remove all ties from collar of plant

Set top of root ball 50mm minimum above finished grade. For poorly drained soil, see note below. Provide topsoil saucer 100mm above finished grade. Pit and saucer to be soaked with water immediately after installation.

50mm depth shredded bark mulch or approved eq

Provide clean sharp circular sod / seed edge

300mm depth topsoil (min 25% organic content) minimum 300mm around rootball

Back-fill with native soil to within 300mm of finished grade. Soil should be evenly mixed, free of lumps, debris and toxic contaminants. Do not allow air pockets when filling and amend clay soil conditions as directed

100mm depth minimum scarified subgrade

Compacted fill or undisturbed sub-grade

Deciduous Tree

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- For planting in poorly drained soils install plant material so that root collar is 75-100mm above grade
- Trees to be planted by hand or backhoe. No tree spikes or augering permitted.
- Remove stakes at close of second growing season or upon expiry of warranty period.

100mm depth shredded bark mulch

Maintain original grade of shrub base after planting. Allow for settlement when setting plants. For plants greater than 500mm ht., set plants 50mm higher than finished grade. Bed to be soaked immediately after planting. Prune out dead or damaged branches.

Provide clean sharp spade out bed edge

Clean prune all damaged root ends and wash planting soil into spaces around root ball.

+/-450mm depth soil to consist of 50-60% sand, 20-40% silt, 6-10% clay, 2-5% organic. Tamp soil in base of pit to prevent settlement.

Compacted disturbed subgrade or 100mm depth minimum scarified subgrade.

Compacted fill or undisturbed sub-grade

NOTES:

- For planting in poorly drained soils install plant material so that root collar is 75-100mm above grade
- Remove container and maintain soil ball intact. Container to be cut carefully away from root system so as not disturb soil ball.

Shrub

Specifications

NTS

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Shrub

Planting Details

NTS

Key Plan Legend

- Property Line
- Extent of Underground Parking Slab
- 1.8 m HT Wood Privacy Fence
- 1.8 m HT Wood Screen Fence
- Proposed Trees
- Proposed Deciduous and Coniferous Shrubs
- 150 mm depth compacted topsoil, fine grade and sod
- Perennials, and/or Ornamental Grasses
- Unit Paving - TYPE A
- Unit Paving - TYPE B
- Concrete Paving (natural)
- Bench

Note: All Drawings by Baker Turner inc. to be Printed in Colour.

REVISIONS

DATE	DESCRIPTION
24 Jun 20	Issued for Submission
22 Jun 20	Issued as Progress Plot

DATE DESCRIPTION

NOTE: Contractor is to check and verify all dimensions and conditions on the project, and is to immediately report any discrepancies to the landscape architect before proceeding with the work.

ASSOCIATION OF LANDSCAPE ARCHITECTS
ONTAIRIO
MEMBER
BTi
Baker Turner Inc.

Landscape Architecture | Site Design

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MDTR Group

Caledon East Town Square
1480 Pluribus Square
Caledon, ON

Landscape Plan, Details, and Specifications

Date	Issued
February 2020	

Job Number	Drawn By
BTI-1488	KC

Scale	Checked By
As Shown	MT

Sheet Number	File Number
L1-01	