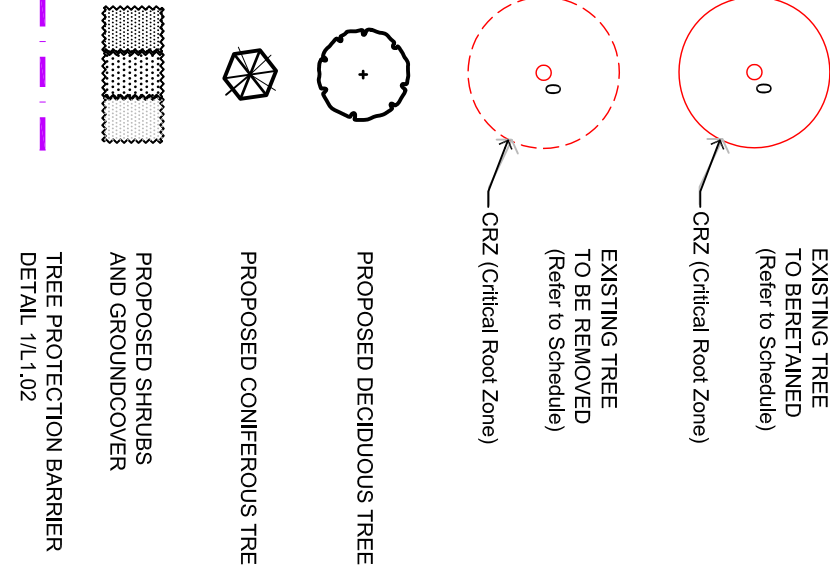


LEGEND / SYMBOL



GENERAL NOTES

This drawing shall be read in conjunction with all relevant Architectural, Engineering and related Drawings and Specifications. Refer to Engineering Drawings for Grading and Servicing. Refer to Architectural Drawings for Site Layout. Contractor shall provide the location(s) of all service/utilities by consulting Municipal Authorities and Utility companies and shall be responsible for adequate protection from damage during construction. Plant material shall be No. 1 Grade and shall comply with the Metric Guide Specifications For Nursery Stock (latest edition), published by the Canadian Nursery Trades Association.

Plant Material locations are **Schematic / Approximate only**. Contractor shall stake out locations on site prior to work.

Contractor shall guarantee all plant material for a period of one (1) full year from the date of final acceptance. **Shrubs** shall be planted in a continuous prepared bed of 450mm depth planting soil mix covered over with a woven polypropylene weed control fabric (**LANDSCAPE FABRIC-Green-Line by Thrace-Linc**) and 75mm depth composted pine mulch to finish grade, as specified.

Perennials and Ornamental Grasses shall be planted in a continuous prepared bed of 450mm depth planting soil mix covered over with 75mm depth composted pine mulch to finish grade. (**NO WEED CONTROL FABRIC**), as specified.

Soil areas to receive 125mm topsoil. Soil shall be No. 1 seedling topsoil conforming to the Canadian Nursery Stock Growers Specification. Seeded areas to receive 150mm topsoil. Grass seed shall be Certified Canada No. 1 Grade in accordance with Government of Canada Seeds Acts and Regulations.

Seed Mix:
25% Andropogon gerardii
20% Elymus canadensis
20% Sorghastrum nutans
10% Schizachyrium scoparium
5% Spartina pectinata
20% Panicum virgatum

Reinstate all areas damaged or disturbed beyond the limit of Work.
Plant Material substitutions shall not be permitted without written approval from the Consultant.
Provide **protection for existing** trees to be retained. Install fencing to drip-line (canopy) of each tree or groupings of trees (if close together). No excavation, filling, storage of materials, disposal of chemicals or waste, vehicle traffic or other activity which could cause or contribute to the disturbance or compaction, shall take place within the drip-line or canopy of any tree to be retained. Where limbs of trees are removed to accommodate construction activities, they shall be done in accordance with accepted arboricultural practice.

Where root systems become exposed due to excavation, carefully trim damaged roots and provide temporary mulch until backfill is undertaken. Keep roots moist at all times.
Contract walls or retaining walls if grades around trees are to be modified. Root feed all existing trees after construction.
Contractor shall advise Consultant a minimum of **48hrs** prior to proceeding landscape work and any required Field Reviews...

THIS PLAN HAS BEEN PREPARED FOR MUNICIPAL SITE PLAN APPROVAL ONLY AND MAY NOT BE USED FOR ANY OTHER PURPOSE.



Contractor shall stake out and verify all dimensions on site and report all errors and/or omissions to the Consultant.
Work to be done in accordance with all applicable codes and by-laws.
Do not scale Drawing.
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and shall not be used without consent.

LEVSTEK CONSULTANTS
LANDSCAPE ARCHITECTS
18371 HIGH CRESTWAY DRIVE, SUITE 100 - K2A 2W8
KINGSTON, ONTARIO L7M 6S8

Project: **SALVATION ARMY CHURCH BARHAVEN**
102 BILL LEATHEM DRIVE
Drawing Title: **LANDSCAPE PLAN PHASE 2**

Drawn: **MGB**
Date: **MAR 2016**
Scale: **1:300**
Project No.: **1114**
Drawing No.: **L1.02**

PLANT MATERIAL SCHEDULE PHASE 2			
CODE	BOTANICAL NAME	COMMON NAME	REMARKS
DECIDUOUS TREES			
AR	ACER RUBRUM	RED MAPLE	B&B, single stem
AS	ACER SACCHARINUM	SUGAR MAPLE	B&B, single stem
CO	CELTIS OCCIDENTALIS	COMMON HACKBERRY	B&B, single stem
GT	SELEDISIA TRACANTHOS	SKYLINE HONEYLOCUST	B&B, single stem
CONIFEROUS TREES			
PG	PICEA GLAUCA	WHITE SPRUCE	B&B
DECIDUOUS SHRUBS			
CAU	CORNUS ALTERNIFOLIA	PAGODA DOGWOOD	B&B, multi-stem
HAA	HYDRANGEA HYDRANGEA	ANNABELLE HYDRANGEA	100cm o/c
AN	ANNAELLE	ANNABELLE	100cm o/c
PO	PHYSCOPARUS OPULIFOLIUS	COMMON NINEBARK	100cm o/c
POS	PHYSCOPARUS OPULIFOLIUS	SUMMER WINE NINEBARK	100cm o/c
PVM	PHILADELPHUS VIRGINALIS	MINNISOTA SNOWFLAKE	100cm o/c
RB	ROSA BLANDA	SHROUB ROSE (rose-pink)	100cm o/c
SA	SYMPHORICARUS ALBUS	SNOWBERRY	100cm o/c
SR	SYRINGA RETICULATA	JAPANESE TREE LILAC	B&B, multi-stem
VL	VIBURNUM LENTAGO	NANNYBERRY	B&B, multi-stem
WFM	WEIGELA FLORIDA MINUET	MINUET WEIGELA	100cm o/c
CONIFEROUS SHRUBS			
JST	JUNIPERUS SABINA	TAMARIX JUNIPER	100cm o/c
TGC	TAXUS CANADENSIS	CANADA YEW	100cm o/c
ASL	ASTER divaricatus	WHITE WOODLAND ASTER	150cm o/c
Ger	GERANIUM maculatum	WILD GERANIUM	150cm o/c
Hos	HOSTA 'Big Daddy'	BIG DADDY HOSTA	150cm o/c
Rud	RUDEBECKIA hirta	BROWN-EYED SUSAN	150cm o/c
Cal	CALLUNA VIRENS	KARE FOREST REED GRASS	150cm o/c
Carx	CAREX acutata	IVORY SEDGE	150cm o/c
Ely	ELYMUS repens	BOTTLEBRUSH GRASS	150cm o/c

SCHEDULE OF EXISTING TREES (Inventory conducted March 29, 2016)			
CODE	SPECIES	SIZE (dia in cm)	CONDITION / TREATMENT / REMARKS
1	Ash	13	dead / remove /
2	Colorado Spruce	20	good / retain / protect
3	Manitoba Maple (double stem)	13/12	invasive / remove to promote growth of adjacent
4	Sugar Maple	13	good / retain / protect
5	Colorado Spruce	20	good / retain / protect
6	Sugar Maple	10	good / retain / protect
7	Colorado Spruce	23	good / retain / protect
8	Ash	8	dead / remove /
9	Ash	14	dead / remove /
10	Ash	8	dead / remove /
11	Ash	12	dead / retain / protect
12	Sugar Maple	12	good / retain / protect
13	Ash	9	good / retain / protect
14	Austrian Pine	20	good / retain / protect
15	Austrian Pine	23	good / retain / protect
16	Austrian Pine	14	dead / remove /
17	Ash	14	dead / remove /
18	Ash	16	dead / remove /
19	Ash	16	dead / remove /
20	Colorado Spruce	20	hazardous
21	Ash	13	good / retain / protect
22	Ash	13	good / retain / protect
23	Ash	14	dead / remove /
24	Ash	14	dead / remove /
25	Ash	14	dead / remove /

