FLAN	 	FLAN LIS for Wellington Low-Rise (Block 54) June 23, 2023	
Key	City	Botanical / CUMMON NAMES	Installation Size
EVERGREENS	ÄEEN	8	
ь	66	Buxus x Green Velvet / GREEN VELVET BOXWOOD	50cm
Jh	18	Juniperus horizontalis 'Blue Chip' / BLUE CHIP JUNIFER	50cm
Ъ	2	Juniperus procumbens 'Nana'/ JAPANESE GARDEN JUNIPER	50cm
Js	20	Juniperus sabina 'Tamariscifolia' / TAMARIX JUNIPER	50cm
PP	ಕ	Picea pungens / COLORADO SPRUCE	200cm height
PS	2	Pinus strobus /EASTERN WHITE PINE	180cm height
Td	22	Taxus x media 'Densiformis' / DENSE YEW	60cm
Ŧ	21	Thuja occidentalis /EASTERN WHITE CEDAR	200 cm height
~	_	Taxus cuspidata 'Capitata' / CLIPPED PYRAMIDAL JAPANESE YEW	180cm height / SPECIMEN QUALITY
DECIDUOUS		TREES	
>	з	Acer griseum / PAPERBARK MAPLE TREEFORM	50mm WB treeform,
₽	5	Amelanchier laevis Spring Flurry / SPRING FLURRY SERVICEBERRY	60mm WB
Æ	ω	Acer saccharum 'Endowment' / ENDOWMENT SUGAR MAPLE	60mm WB
¥	8	Acer x freemanii Celebration 'Celzam'/ CELEBRATION MAPLE	60mm WB
AG	7	Acer saccharum 'Green Mountain' / GREEN MOUNTAIN SUGAR MAPLE	60mm WB
HA	_	Aesculus hippocastanum 'Baumanii'/ BAUMAN HORSECHESTNUT	60mm WB
В	1	Betula pendula 'Youngii' / YOUNG'S WEEPING BIRCH	60mm WB Specimen Quality
F	1	Fagus grandifolia / AMERICAN BEECH	60mm WB
GD	5	Gleditsia triacanthos var. inermis 'Street Keeper' ('Draves')/ STREET KEEPER HONEYLOCUST	60mm WB
MB	2	Malus Brandywine 'Branzam' / BRANDYWINE CRABAPPLE	50 cm WB
os	4	Ostrya virginiana / IRONWOOD	60mm cal
РΥ	œ	Pyrus calleryana Chanticleer / CHANTICLEER ORNAMENTAL PEAR	60mm cal
QC	4	Quercus coccinea /SCARLET OAK	60mm cal
S	ယ	Sorbus aucuparia 'Rossica' / RUSSIAN MOUNTAINASH	50mm WB
_	6	Tilia cordata Corinthian / CORINTHIAN LINDEN	60mm WB
тс	2	Tilia cordata Norlin ('Ronald') / NORLIN LINDEN	60mm WB
코	ω	Tilia americana 'Redmond' / REDMOND BASSWOOD	60 mm WB
	5		
	5	OUDI IDO	

	C	COMPRESE ACTIONS OF LANGUAGE CONTRACTOR LANGUAGE	oucill / IIII o.c ned
ဂိ	4	Cercis canadensis 'Little Woody' / LITTLE WOODY REDBUD	110cm WB
<u>α</u>	19	Deutzia gracilis / SLENDER DEUTZIA	60cm
エ	4	Hamamelis vernalis / VERNAL WITCHHAZEL	150cm WB
Σ.	14	Hydrangea arborescens Invincibelle Limetta / INVINCIBELLE LIMETTA HYDRANGEA	60cm
Нp	19	Hydrangea paniculata 'Bombshell' / BOMBSHELL HYDRANGEA	60cm
7	25	Ribes alpinum / ALPINE CURRANT	60cm / 1m o.c hed
Sa	_	Sambucus canadensis 'Aurea' / GOLDEN ELDERBERRY	specimen quality
Sc	4	Samucus canadensis / AMERICAN ELDERBERRY	60cm
nS	1	Sambucus nigra Black Lace 'Eva' / BLACK LACE ELDERBERRY	specimen quality
Sy	4	Syringa vulgaris / COMMON LILAC	150cm WB
٧	4	Viburnum lentago / NANNYBERRY	150cm WB clump
۷i	4	Viburnum lantana / WAYFARING TREE	150cm WB
PERE	PERENNIALS	<u>.</u> S	
n	10	Nepeta faasenii / CATMINT	
ю	ז		1 gal

NOTES:

Topsoil to be fertile and free of foreign malerials. All plant shall be grade #1 specimen quality, nursery grown stock. Plants shall have vigorous growth habits, dense well branched heads and well developed root systems. Quantities listed above to be used only as a guide, contractor responsible for final quantities.

Contractor to ensure positive drainage away from building.

Utility locations are not shown. Contractor to determine the exact locations of all prior to any digging.

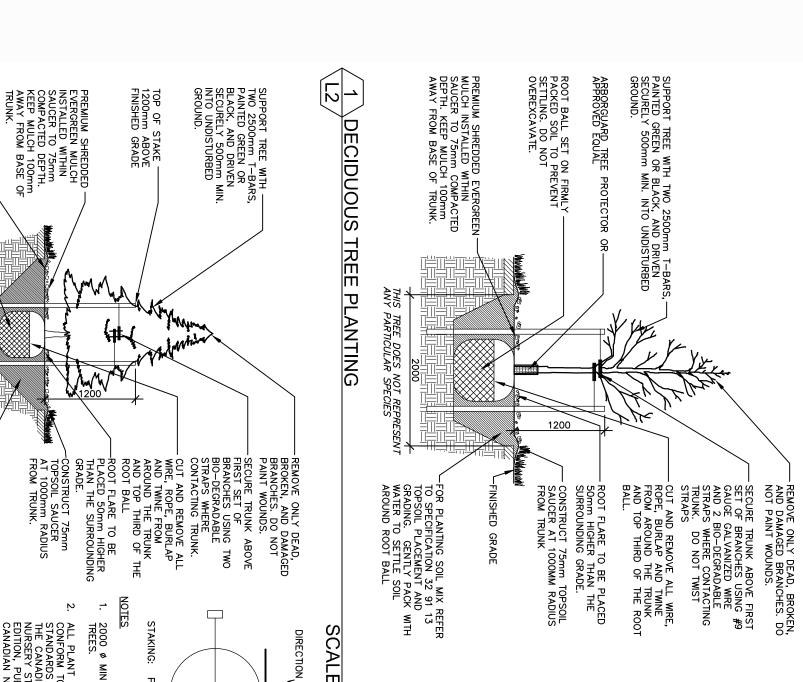
Base map information for Landscape Plan obtained from Forefront Engineering GRADING C1 and SERVICING C2 April 2023 Mulch all planting beds to a minimum depth of 2.5" (6 cm)with brown mulch

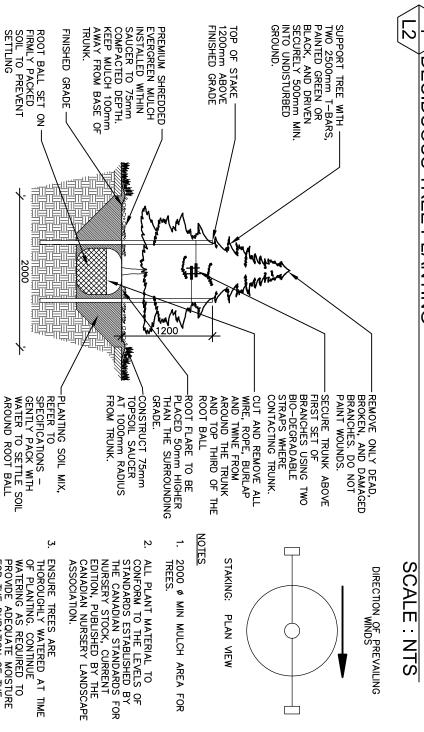
Contractor responsible to install trees, shrubs and ground covers in accordance with Canadian Standards for .

Nursery Stock most recent Edition

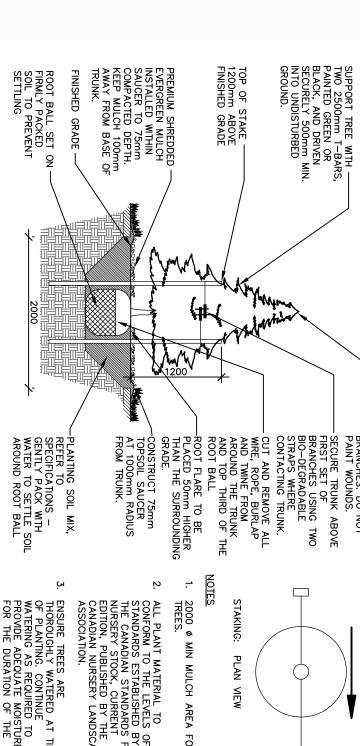
CONTRACTOR MAY NEED TO ADJUST PLANT QUANTITIES DEPENDENT OF FINAL SIZE OF PLANTING AREAS.

LANDSCAPE ARCHITECT TO BE NOTIFIED PRIOR TO ANY PLANT SUBSTITUTIONS OR IF CHANGES IN PLANT QUANTITIES





Αþ



DETAIL KEY
DWG #

PLANT KEY
PLANT QUANTITY

SODDED CHANNEL AREA

SODDED SLOPED AREA TO BE STAKED

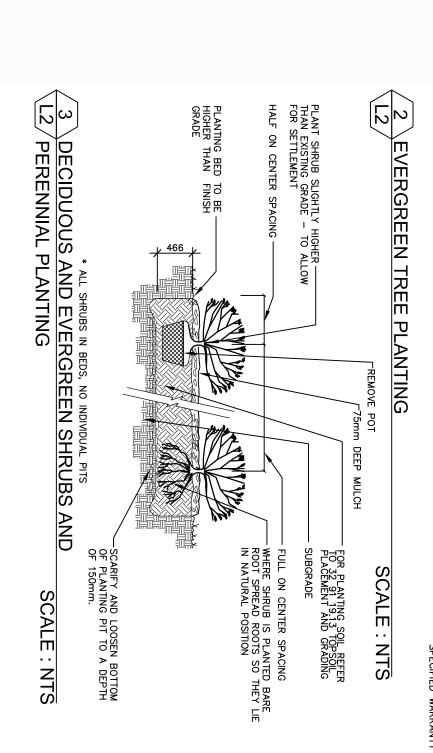
PROPOSED EVERGREEN TREE

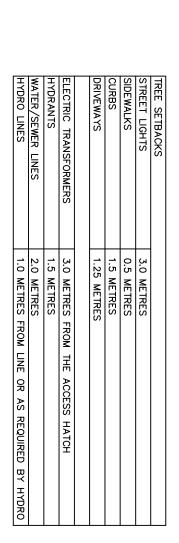
PROPOSED EVERGREEN SHRUB GROUP

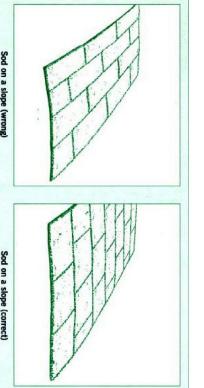
PROPOSED DECIDUOUS SHRUB GROUP

60cm / 1m o.c 110cm WB 60cm 150cm WB

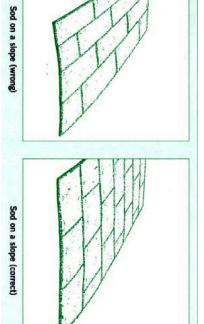
60cm / 1m o.c hedge specimen quality







5/L2~ - SODDED CHANNEL AREAS: ay sod strips perpendicular to the direction of waterflow the corners and middle of each strip. tes grades with proposed slope in excess of 3:1. Areas may require erosion control measures. rrips laid in this area to be laid perpendicular to the slope, on the contour, never up and down and working up. Longest dimension is perpendicular with the slope, and staggered in a brick-lik rn with snug even joints, so that open space does not invite erosion. On slopes greater than 3:1, a sod to surface soil with wood pegs, wire staples, or split shingles (8" to 10" long by %" wide). se of ladders will facilitate work on steep slopes and prevent damage to the sod. SODDED SLOPE AREA



LEGEND

PROPOSED DECIDUOUS TREE

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VORSTER ELIASON LANDSCAPE ARCHITECTS

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KAITLIN CORPORATION

FIELDS OF WELLINGTON SUBMISSION BLOCK 54

LANDSCAPE DETAILS

JUNE 2023

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