

GENERAL NOTES

This drawing shall be read in conjunction with all relevant

Architectural, Engineering and related Drawings and

- Refer to Engineering Drawings for Grading and
- Refer to Architectural Drawings for Site layout.
- Contractor shall provide the location(s) of all services/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
- Plant Material locations are Schematic / Approximate **only.** Contractor shall stake out locations on site prior to

edition), published by the Canadian Nursery Trades

- 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-LINQ) 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),
- Sod areas to receive 125mm topsoil. Sod shall be No. 1 quality conforming to the Canadian Nursery Sod Growers
- Specification. 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 dripline (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 root zone disturbance or compaction, shall take place within the protected area. Where limbs of trees are removed to accommodate construction work, 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 Construct wells or retaining walls if grades around trees
- are to be modified. Root feed all existing trees after 14 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.

(Inventory conducted July 31, 2020)

84 (at 0.5m from Double-stemmed (at 1.5m from grade); occurrences

Development conflict;

/ Development conflict;

No <u>tree species</u> at risk, as identified under the Province of Ontario Endangered Species Act

Protection During Construction, no clearing of vegetation shall occur between April 15 and

August 15, unless a qualified biologist has determined that no bird nesting is occurring within 5 days prior to clearing. A pre-clearing survey for active stick nests and cavity nests shall also be conducted between April 1 and April 15 in order to identify and protect early nesting

A tree permit is required prior to removal of trees. Please contact the planner associated with

(ESA), were found on subject property or within 25m of adjacent properties.

In conformance to the guidelines outlined in the City of Ottawa Protocol for Wildlife

the file or the Planning Forester, Mark Richardson (mark.richardson@ottawa.ca) for

DBH*(cm)

from grade)

CONDITION / TREATMENT / REMARKS

of slime flux; asymmetric crown; introduced /

undesirable species; fair condition; REMOVE /

Tri-stemmed (at 1m from grade); very broad and moderately asymmetric crown; native species;

loads; REMOVE / Development conflict;

species have tendency to fail under wind and ice

located on City boulevard; RETAIN / PRESERVE;

Good condition; located on City boulevard; **REMOVE**

Good condition; located on City boulevard; RETAIN /

Good condition; **REMOVE / Development conflict**;

Good condition; REMOVE / Development conflict;

Good condition; some basal damage (mowers);

PROJECT DEVELOPER BRIGIL CONSTRUCTION

98, Lois St. Gatineau Qc., J8Y 3R7 ARCHITECT: RLA/ARCHITECTURE 56 Beech St., Ottawa, ON K1S 3J6

CIVIL ENGINEER: STANTEC ENGINNERING LTD. 400-1331 Clyde Ave., Ottawa, ON K2C 3G4

URBAN PLANNER: FoTenn Consultants Inc. 300-396 Cooper St,. Ottawa, ON K2P 2H7 ONTARIO LAND SURVEYOR: ANNIS O'SULLIVAN VOLLEBEKK LTD. 500-14 Concourse Gate, Nepean, ON K2E 7S6

LANDSCAPE ARCHITECT LEVSTEK CONSULTANTS INC. 5871 Hugh Cresc., Ottawa, ON K0A 2W0

LEGAL DESCRIPTION:

Plan of Survey of Part of Lot 20, Concession 2 (Ottawa Front) Township of Nepean, Now City of Ottawa Part of Dumaurier Ave. (as closed by By-Law 372-78 Inst. NS41961) and Part of the 1' Reserve

Registered Plan 479600, City of Ottawa Regional Municipality of Ottawa-Carleton

TREE CANOPY COVER DATA (PROJECTION ASSUMED AT 40 YR. MATURITY)

LARGE DECIDUOUS TREES: 10m Dia. Spread 78m2 per x 10 = 780m2

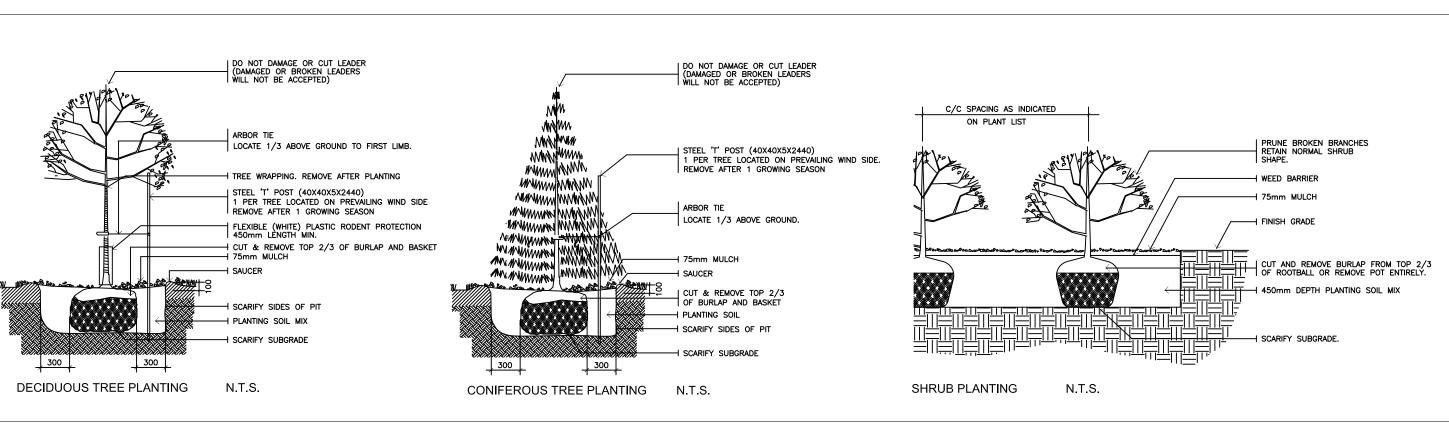
SMALL DECIDUOUS TREES: 5m Dia. Spread 20m2 per x 3 = 60m2

TOTAL TREE CANOPY COVER: 840m2 SITE AREA minus BLDG. FOOTPRINT: 2625.0m2 (4195.0m2) - (1570.0m2) % TREE CANOPY COVER: 32.0

Cal2 CALAMAGROSTIS canadensis CANADA BLUEJOINT

CODE	BOTANICAL NAME	COMMON NAME	QTY.	SIZE	REMARKS
DECIDU	OUS TREES				
AC	AMELANCHIER CANADENSIS	SHADBLOW SERVICEBERRY	3	50mm cal	B&B, Single Stem
AFJ	ACER x FREEMANII JEFFERSRED	AUTUMN BLAZE MAPLE	3	50mm cal	B&B, Single Stem
CL	CLADRASTIS LUTEA	AMERICAN YELLOWWOOD	1	50mm cal	B&B, Single Stem
СО	CELTIS OCCIDENTALIS	COMMON HACKBERRY	3	50mm cal	B&B, Single Stem
QR	QUERCUS RUBRA	RED OAK	1	50mm cal	B&B, Single Stem
CONIFE	ROUS TREES				
TO	THUJA OCCIDENTALIS	EASTERN WHITE CEDAR	39	150 cm ht	B&B
DECIDU	OUS SHRUBS		•		
AC2	AMELANCHIER CANADENSIS	DOWNY SERVICEBERRY	1	150cm ht	B&B, multi-stem
CAlt	CORNUS ALTERNIFOLIA	PAGODA DOGWOOD	1	150cm ht	B&B, multi-stem
HAA	HYDRANGEA ARBORESCENS	ANNABELLE HYDRANGEA	50	50cm ht	potted, 100cm o/c
	ANNABELLE				
PO	PHYSOCARPUS OPULIFOLIUS	COMMON NINEBARK	64	60cm ht	potted, 100cm o/c
POL	PHYSOCARPUS OPULIFOLIUS	GOLDEN NINEBARK	14	50cm ht	potted, 100cm o/c
	LUTEUS				
PVM	PHILADELPHUS VIRGINALIS	MINNISOTA SNOWFLAKE	18	50cm ht	potted, 100cm o/c
	'MINNISOTA SNOWFLAKE'	MOCKORANGE			
RB	ROSA BLANDA	SHRUB ROSE	45	50cm ht	potted,100cm o/c
SA	SYMPHORICARPOS ALBUS	SNOWBERRY	70	50cm ht	potted, 100cm o/c
SJF	SPIRAEA JAPONICA 'FROEBELII'	FROEBEL SPIREA	42	50cm ht	potted, 100cm o/c
SJGo	SPIRAEA JAPONICA 'GOLDFLAME'	GOLDFLAME SPIREA	25	50cm ht	potted, 100cm o/c
ST	SPIRAEA TRILOBATA	DWARF VANHOUTTEI SPIREA	100	50cm ht	potted, 100cm o/c
VD	VIBURNUM DENTATUM	ARROWWOOD	20	50cm ht	potted, 100cm o/c
PERENN					
Ech	ECHINACEA purpurea	PURPLE CONEFLOWER	30	15 cm pot	plant 60cm o/c
Ger	GERANIUM maculatum	WILD GERANIUM	115	15 cm pot	plant 60cm o/c
Hel	HELIOPSIS helianthoides 'Tuscan Sun'	TUECAN SUNFLOWER	15	15 cm pot	plant 60cm o/c
Rud	RUDBECKIA fulgida 'Goldsturm'	GLORIOSA DAISY	15	15 cm pot	plant 60cm o/c
GRASS	ES .		•		
Cal1	CALAMAGROSTIS x acutiflora	KARL FOERSTER REED GRASS	9	15cm pot	plant 75cm o/c
	'Karl Foerster'				
		1			+

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	(IZani Faanatan)		1	1	1 -	

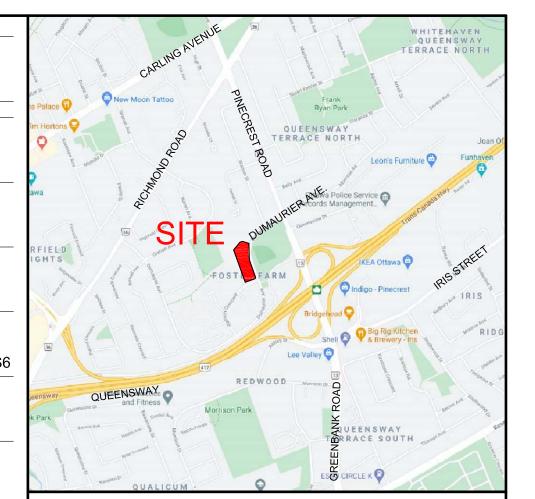


(L1.01) PLANTING DETAILS NTS

information on obtaining the permit.

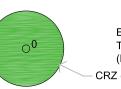
THIS DRAWING IS COLOUR DEPENDENT.
NON-COLOUR COPIES MAY ALTER
INTERPRETATION.

38 15cm pot plant 75cm o/c

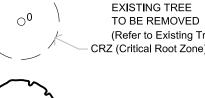


SITE LOCATION

LLGLIND / OTIVIDUL



EXISTING TREE TO BE RETAINED (Refer to Existing Tree Inventory) CRZ (Critical Root Zone)



(Refer to Existing Tree Inventory) - CRZ (Critical Root Zone)

DETAIL 1/L1.01

DETAIL 1/L1.01



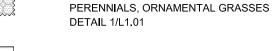
PROPOSED CONIFEROUS TREE

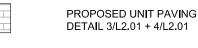
PROPOSED DECIDUOUS TREE

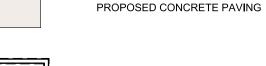


PROPOSED CEDAR HEDGE DETA**I**L 1/L1.01

PROPOSED SHRUBS,



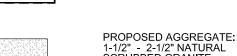




DETAIL 5/L2.01

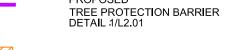
PROPOSED P.C CONCRETE

SEGMENTAL PLANTER WALL



1-1/2" - 2-1/2" NATURAL SCRUBBED GRANITE. APPROVED SOURCE: Nesbitt Aggregates Ltd. (Renfrew ON PROPOSED BICYCLE PARKING SPACES PROVIDED: 10

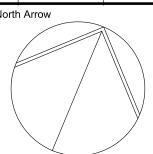
DETAIL 2/L2.01





FOR APPROVAL ONLY

6	SEPT.19/24	RE-ISSUE FOR SITE PLAN APPROVAL
5.	JULY 9/24	RE-ISSUE FOR SITE PLAN APPROVAL
4.	AUG.24/23	ISSUE FOR UDRP
3.	MAR.28/23	RE-ISSUE PER CITY COMMENTS (1)
2.	JUNE 15/21	ISSUE FOR SITE PLAN APPROVAL
1.	MAR.26/21	ISSUE FOR REVIEW





Contractor shall check and verify all dimensions on site and report all errors and/or omissions to Work to be done in accordance with all applicable

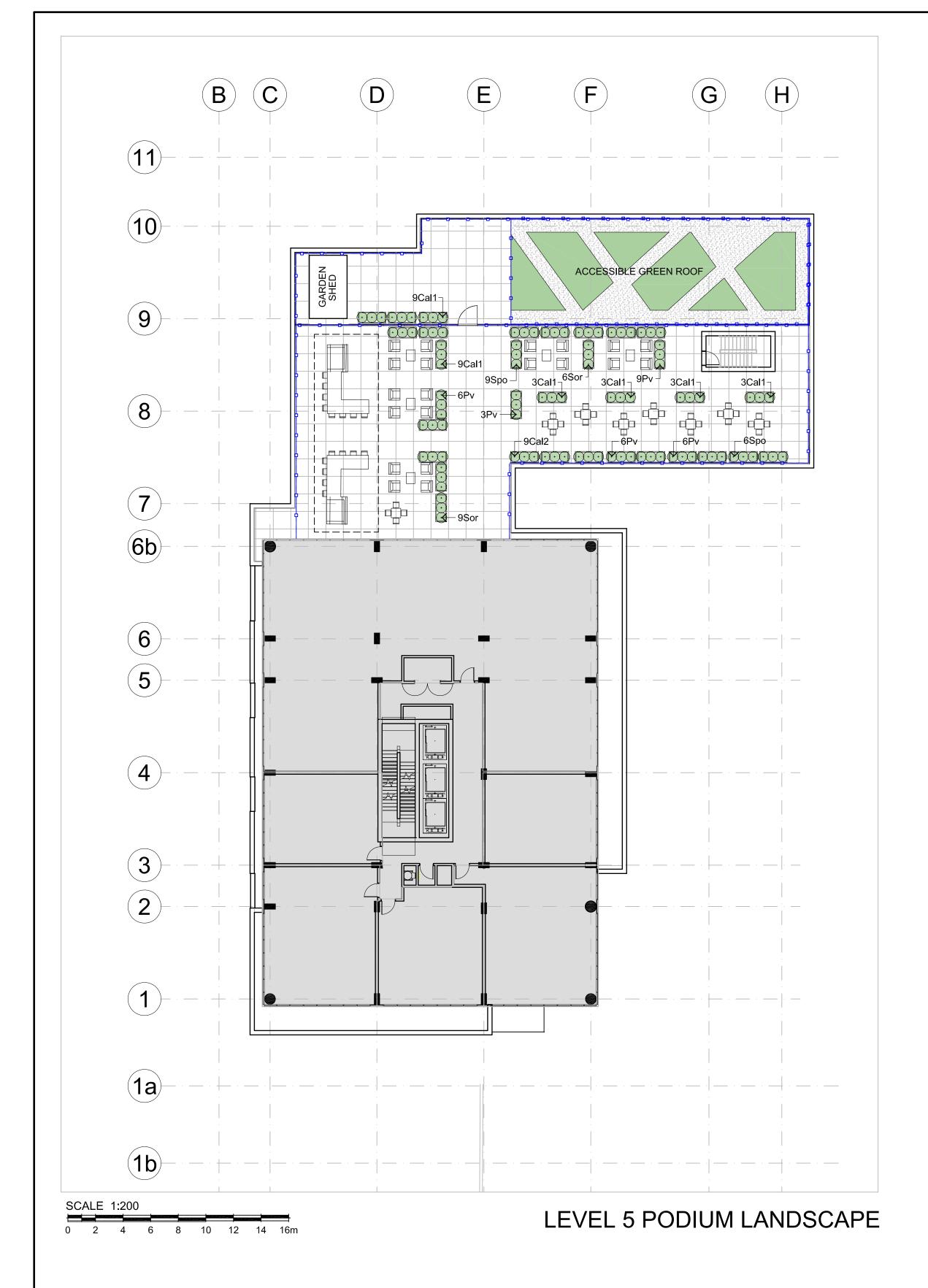
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2858 DUMAURIER AVE OTTAWA ONTARIO

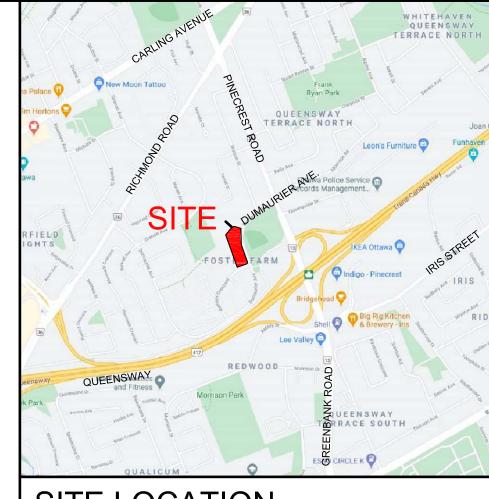
LANDSCAPE PLAN

MGB 1:200 1183



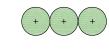
PLANT MATERIAL SCHEDULE (Level 5 Podium)

CODE	BOTANICAL NAME	COMMON NAME	QTY.	SIZE	REMARKS
ORNAMENTAL GRASSES					
Cal1	CALAMAGROSTIS x acutiflora 'Karl Foerster'	KARL FOERSTER REED GRASS	30	15cm pot	plant 75cm o/c
Cal2	CALAMAGROSTIS canadensis	CANADA BLUEJOINT	9	15cm pot	plant 75cm o/c
Pv	PANICUM virgatum	SWITCH GRASS	30	15cm pot	plant 75cm o/c
Sor	SORGHASTRUM nutans	INDIAN GRASS	15	15cm pot	plant 75cm o/c
Spo	SPOROBOLUS heterolepis	PRAIRE DROPSEED	15	15cm pot	plant 75cm o/c



SITE LOCATION

LEGEND / SYMBOL



PROPOSED SHRUB / PERENNIAL/ GRASS



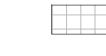
Type: 10-15mm DIA WASHED GRANITE (Peagravel)

PROPOSED WEATHERING STEEL

PROPOSED DECORATIVE AGGREGATE



(COR-TEN) PLANTER



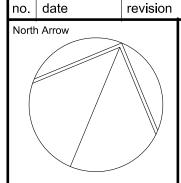
PROPOSED UNIT PAVING TYPE A



PROPOSED 1.8m HT. GLASS GUARD / FENCE (REFER TO ARCHITECTURAL)

FOR APPROVAL ONLY

6	SEPT.19/4	RE-ISSUE FOR SITE PLAN APPROVAL
5.	JULY 9/24	RE-ISSUE FOR SITE PLAN APPROVAL
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1.	MAR.26/21	ISSUE FOR REVIEW
	data	roviolon



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Work to be done in accordance with all applicable codes and by—laws.

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Consultant

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ANDSCAPE ARCHITECTS

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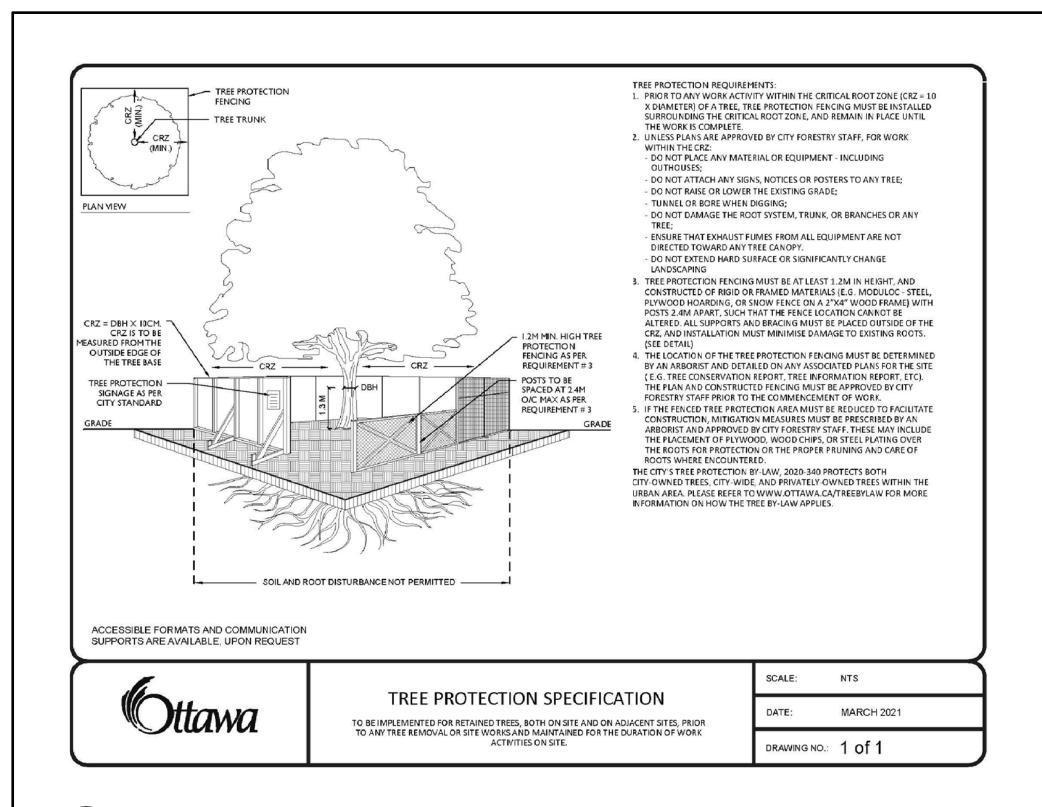
LEVEL 5 PODIUM LANDSCAPE

Thrawing No.

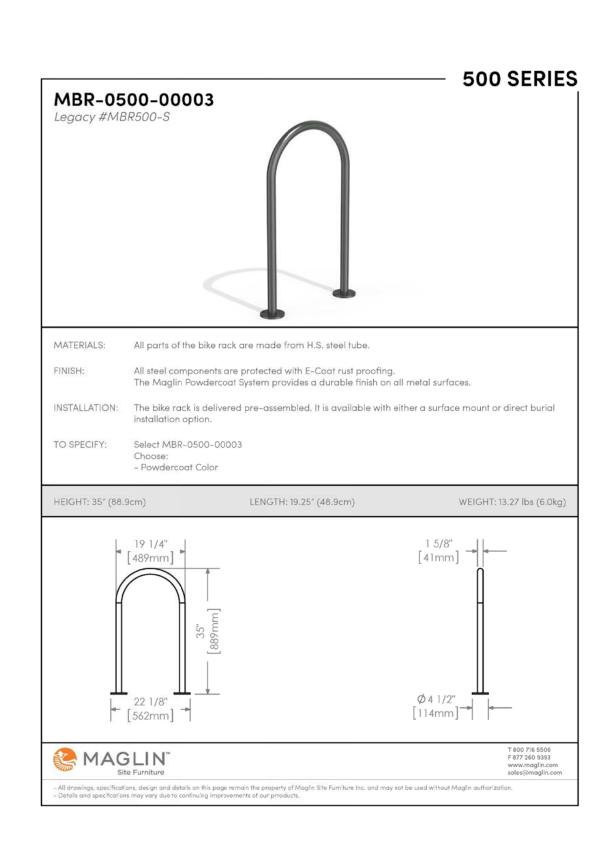
Drawn
MGB

Scale
AS NOTED
Project No.
1183

Drawing No.
L1.02

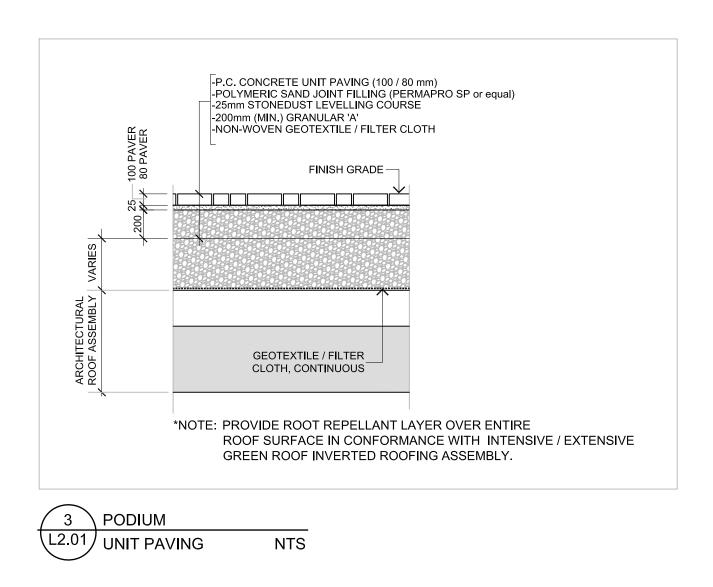


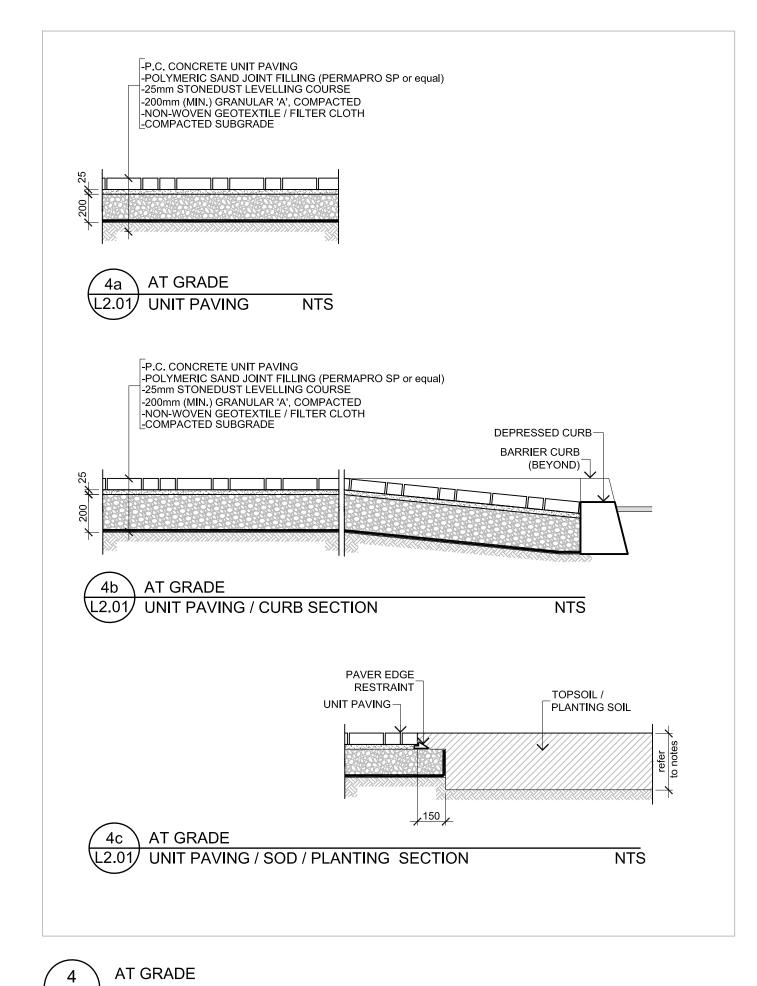


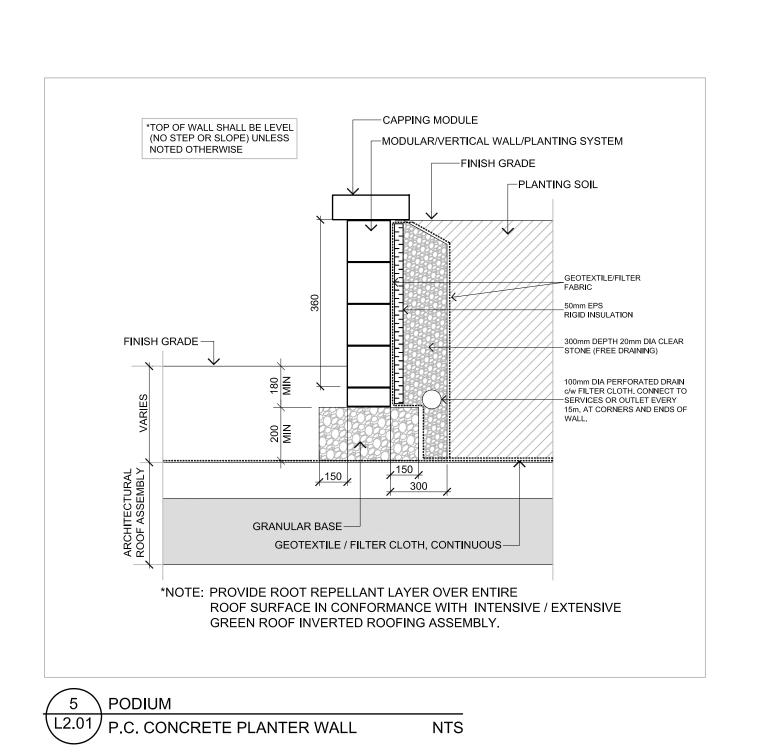




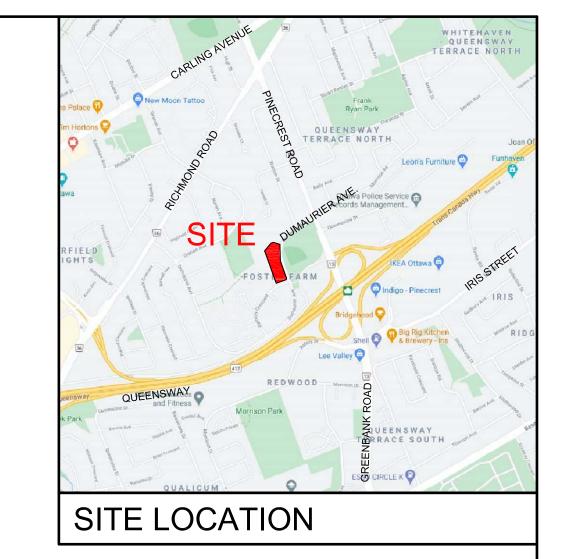
L2.01 BICYCLE RACK







(L2.01) UNIT PAVING DETAILS



FOR APPROVAL ONLY

SEPT.19/24 RE-ISSUE FOR SITE PLAN APPROVAL

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LANDSCAPE DETAILS 5

L2.01 AS SHOWN 1183