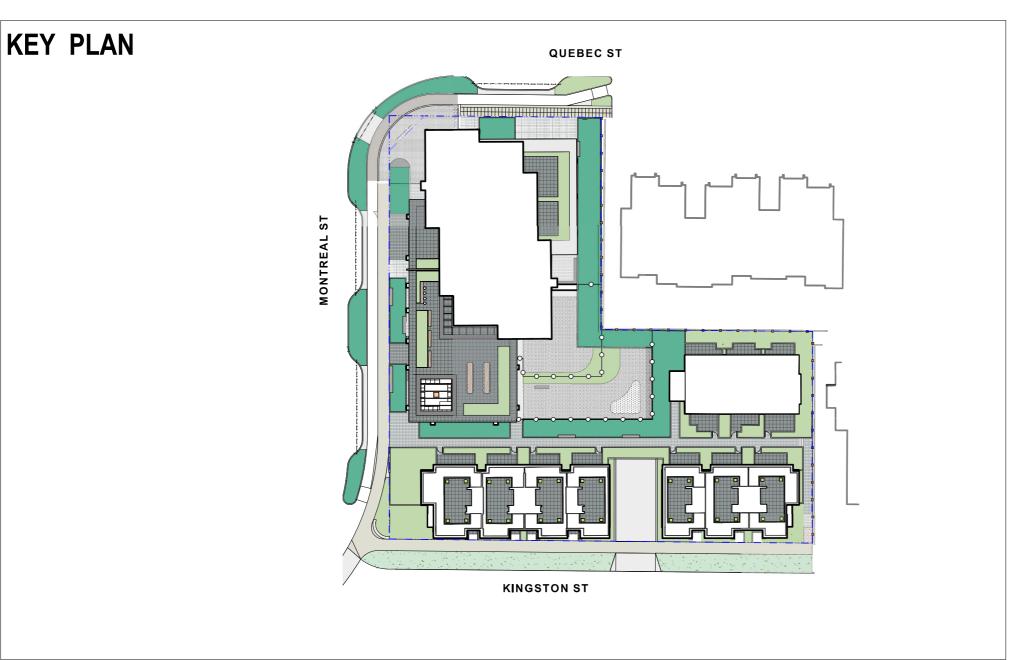
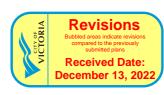
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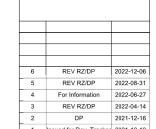
# Quebec & Montreal

Victoria, BC



andscape Sheets		
Sheet No.	Sheet Title	
L0.00	Cover	
L0.01	General Information Sheet	
L1.01	Landscape Materials - Ground	
L1.02	Landscape Materials - Roof	
L1.03	Stormwater Management & Grading	
L1.04	Landscape Precedents	
L1.05	Landscape Materials - Sections	
L1.06	Landscape Materials - Sections	
L1.07	Soil Volumes	
L3.01	Planting Plan	
L3.02	Planting Plan	
L0.02	Tree Survey Plan	
L0.03	Tree Management Plan	
L4.01	Landscape Details	









2022-12-

Mike Geric Construction 4520 West Saanich Rd Saanich, BC

project

QUEBEC & MONTREAL DEV. 501-502 MONTREAL ST. VICTORIA, BC

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Cover

project no.		121.23
scale	1: ###	@ 24"x36"
drawn by		MDI
checked by		SM
revison no.	sheet no.	
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#### GENERAL NOTES

- Work performed shall comply with the following: a) These General Notes, and Construction Documents and Specifications; b) Canadian Landscape Standards, Current Edition (CLS-CE); and c) All applicable local, provincial, and federal codes, ordinances, and regulations. Contractor shall be responsible for verifying all existing site conditions including location of all property lines, existing structures, utilities, and buried infrastructure. Verify all field conditions prior to commencing work.
- indicate a limit of proposed improvements or limit of work for the delineation of expected extents of disturbance. Should limits of disturbance exceed boundaries defined in drawings, contractor shall contact Landscape Architect for resolution.
- 4. Contractor is responsible for repairing all work disturbed by construction outside of limit lines defined
- on drawings or through their means and methods to a condition better than or equal to the existing conditions prior to commencement of construction at no additional cost to the owner. S Contractor is responsible for maintaining a complete up-to-date set of drawings and specifications at the construction site and ensuring the documents are readily available for review by the Landscape
- Architect and governing agency.

  Contractor is responsible for coordination of all designs, drawings, specifications and other documents or publications upon which construction is based. Any discrepencies with the drawings and/or specifications and site conditions shall be brought to the attention of the Landscape Architect, prior to
- proceeding with construction.

  The drawings and specifications are complementary to one another and implied to correspond with one another, Any discrepencies should be brought to the attention of the Landscape Architect for
- General Contractor and/or sub-contractors are responsible for all costs related to production and submission to consultant of all landscape as-built information including irrigation

- TREE RETENTION AND REMOVAL NOTES

  1. Tree protection fencing, for existing trees, to be installed prior to commencement of all site work. Refer to Arborist's plans for location of tree protection fencing, and protection fencing detail.

  2. Refer to arborist's report for detailed information for existing tree resources.

# SITE GRADING AND DRAINAGE NOTES

- All elevations are in meters.
   Refer to Architectural plans, sections and elevations for top of slab elevations. Slab elevations indicated on Landscape drawings are for reference only. Report any discrepancies to consultant for
- 3. All road, public walkway and vehicular drive aisles and parking area elevations indicated on the Landscape drawings are for reference only. Refer to Civil Engineering drawings. Report any discrepancies to consultant for review and response.

  4. Confirm all existing grades prior to contruction. Report any discrepancies to consultant for review and
- response.

  5. Unless otherwise noted provide a minimum slope of 2% on all hard and soft Landscape areas to ensure positive drainage away from buildings, to rain gardens, or to drainage devices.

  6. All landscape areas shall not exceed a maximum slope of 3:1 in all instances.

  7. Upon discovery, contractor to refrain from blasting rock to meet landscape subgrades. Contractor to
- contact Landscape Architect on how to proceed in each instance.

- Contractor to provide irrigation system for all planters to current IIABC Standards and Contract Specifications.
- All specified work to meet the project specifications, and all standards or specifications established in
- All specified work to meet the project specifications, and all standards or specifications established in
  the lastest edition of the Canadian Landscape Standard and IIABC standards.
   Design/build drawings for detailed irrigation plan to be submitted to Contract Administrator in PDF and
  .dwg formats at least two weeks prior to commencement of irrigation installation
   Utilities Contractor to verify location of all on-site utilities, prior to construction. Restoration of
  damaged utilities shall be made at the contractor's expense, to the satisfaction of the owner's
  consequentiation.
- representatives.

  5. Refer to electrical drawings for electrical service.

  6. Controller and backflow prevention device to be located in Mechanical Room, unless otherwise noted. Refer to Mechanical drawings for size and location of irrigation service.

  7. Contractor to verify pressure and flow prior to installation of irrigation and notify owner's representative in writing if such data adversely affects the operation of the system.

  8. Sleeves shall be installed at the necessary depths, prior to pavement construction. Sleeving shall extend 400 mm from erdne of naving into planting area, and shall have ends marked above grade
- unless otherwise shown
- 9. Contractor to field fit irrigation system around existing trees, to limit disturbance to root systems 9. Contractor to field it irrigation system around existing trees, to limit disturbance to root systems.
  10. At various milestones during construction, inspection and testing of components will be required to ensure that the performance of irrigation system meets standards and specifications. Contractor to provide equipment and personnel necessary for performance of inspections and tests. Conduct all inspections and tests in the presence of the contract administrator. Keep work uncovered and accessible until successful completeition of inspection or test.
  1. Over spray onto hardscape areas to be minimized. Use drip irrigation within small planting areas to avoid overgray.
- avoid overspray.

  12. Trees within shrub or rain garden areas to be irrigated with spray heads.
- Trees within sirruto or rain general raises to be irrigated with spray heads.
   Trees in Plaza in hard pavement (soll cells below) to recieve temporary irrigation system around root collar and permanent or irrigation resign shall be submitted for review and approval to City of Victoria Parks no less than 30 days prior to scheduled installation.

  15. Irrigation Inspections: required for all sleeving, open trench mainline and lateral lines, system
- operation, controller, backflow preventer (incl. inspection tag and testing report). Call CoV Parks 250-361-0600 min. 2 days in advance to arrange for irrigation inspections.

# GROWING MEDIUM NOTES

- Refer to Landscape Specifications for growing medium properties by soil type.
   Advise Contract Administrator of sources of growing medium to be utilized 14 days in advance of

- Author Contract in Administration in Sources of growing fleetuning to be distinct in 4 days in avoiding to starting work.

  Growing medium properties and handling shall meet CLS-CE (see Section 6 CLS-CE).

  Contractor is responsible for soil analysis and amendment requirements to supply suitable growing medium, as specified by testing agency. Soil analysis and amendment costs shall be included in the
- Submit to the Landscape Architect a copy of the soil analysis report from Pacific Soil Analysis Inc. 5-11720 Voyageur Way, Richmond, BC, V6X 3G9. p. 604-273-8226. The analysis shall be of tests done on the proposed growing medium from stratified samples taken from the supply source. Costs of the initial and all subsequent tests to ensure compliance with the specifications shall be borne by
- 6. Contract Administrator will collect sample of growing medium in place and determine acceptance of material, depth of growing medium and finish grading. Approval of growing medium material subject to soil testing and analysis. Planting is not to occur until finished grades have been approved by

#### SITE LAYOUT NOTES

- t of all work for approval by Contract Administrator prior to proceeding with work. Requests for site review as required 48 hours in advance of performing any work, unless otherwise

- Witten dimensions take precedence over scale. Do not scale drawings.

  All plan dimensions in metres and all detail dimensions in millimetres, unless otherwise noted.

  Where dimensions are called as 'equal' or 'eq', space referenced items equally, measured to centre

- GENERAL PLANTING NOTES

  1. Plant quantities on Plans shall take precedence over plant list quantities.
  2. Provide layout of all work for approval by Contract Administrator prior to proceeding with work.
  3. Plant material, installation and maintenance to conform to the current edition of the Canadian
- Landscape Standard.
- Plant quantities and species may change between issuance of DP and Construction due to plant
- availability and design changes.

  5. Landscape installation to carry a 1 year warranty from date of acceptance. This warranty is based on andequate maintenance by the Owner after Acceptance. The Contractor will not be responsible to plant loss due to extreme climatic conditions such as abnormal freezing temperatures or hail which occur after Acceptance. The Contractor shall be responsible for plant loss due to inadequate collimatization of plants for their character leading. acclimatization of plants for their planted location.

#### ON-SLAB TREE PLANTING NOTES

IN-SLAB I REE\_PLANTING MOTES.

For on-slab landscape, a root barrier will be installed to protect exposed water proof membranes. A dimple board (drain mat) will be installed over the root barrier.

Parkade walls and foundation walls will be protected with a dimple board (drain mat) to convey water to the perimeter drain and protect wall from roots.

A root barrier will be installed between the tree roots and perimeter drain, to minimize tree root interference with the drain, where the follow conditions exist in on-grade planting areas: a)where trees less than 8m tall are located closer than 2m from a parkade or foundation wall; b) where trees more than 8m tall are located closer than 8m factor of the property than 8m tall are located closer than 3m from a parkade or foundation wall; and c) where perimeter

- Boulevard trees have been placed to avoid existing and proposed infrastructure. Trees planted within 1m of an existing underground municipal service will have a root barrier installed between the root ball
- Boulevard trees will be place a minimum of 1.5m from an above ground municipal service such as fire ydrant, streetlight or driveway.
- Boulevard tree species have been picked from the municipality's list of recommended boulevard trees or have been selected due their site-adapted qualities. Final selection of boulevard trees to be
- determined through consultation with municipal parks staff.

  Irrigation to be installed as per Municipal Specifications, for all boulevard planting areas (unless
- Design/build drawings for boulevard irrigation to be submitted to Contract Administrator in PDF and dwg formats, at least two weeks prior to commencement of irrigation installation and will be reviewe
- by municipal staff.

  6. Refer to Civil drawings for location of boulevard irrigation point of connection. Separate water meter and timer/controller, to be provided at point of connection. Timer/controller for boulevard areas must be readily accessible to municipal staff.

  7. Boulevard irrigation to be inspected as per municipal specification by municipal staff. Boulevard tree irrigation system will be maintained and operated by municipality, after it is inspected and approved by
- Soil volume for boulevard trees to be as follows: 8 cu. m. for small trees, 12 cu. m. for medium trees,

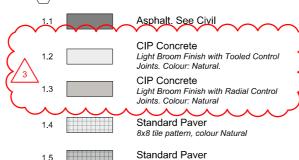
#### LIST OF ABBREVIATIONS

LINEAR FEET

		M	METRE
OX	ADDDOVIMATE	MAX	MAXIMUM
UX.	APPROXIMATE	MH	MANHOLE
1	ARCHITECT	MIN	MINIMUM
	AVERAGE	MISC	MISCELLANEOUS
	BALLED AND BURLAPPED	MM	MILLIMETRE
	BOTTOM OF CURB	N	NORTH
	BUILDING	NIC	NOT IN CONTRACT
	BENCHMARK	NO	NUMBER
	BOTTOM OF CURB	NOM	NOMINAL
	BOTTOM OF RAMP	NTS	NOT TO SCALE
	BOTTOM OF STEP	OC	ON CENTER
	BOTTOM OF WALL	OD	OUTSIDE DIAMETER
	CALIPER	PC	POINT OF CURVATURE
	CATCH BASIN	PE	POLYURETHANE
	CUBIC FEET	PE PI	POLYURE I HANE POINT OF INTERSECTION
	CAST IN PLACE		
	CENTER LINE	PL	PROPERTY LINE
	CLEARANCE	PT	POINT, POINT OF TANGENCY
	CENTIMETER	PVC	POLYVINYL CHLORIDE
	CLEAN OUT	QTY	QUANTITY
	CONTINUOUS	R	RADIUS
	CUBIC METRE	REF	REFERENCE
	DEGREE	REINF	REINFORCE(D)
	DEMOLISH, DEMOLITION	REQ'D	REQUIRE(D)
,	DIAMETER	REV	REVISION
		ROW	RIGHT OF WAY
	DIMENSION	S	SOUTH
	DETAIL	SAN	SANITARY
	DRAWING	SD	STORM DRAIN
	EAST	SF	SQUARE FOOT (FEET)
	EACH	SHT	SHEET
	ELEVATION	SIM	SIMILAR
	ENGINEER	SPECS	SPECIFICATIONS
	EQUAL	SQ M	SQUARE METRE
	ESTIMATE	ST	STORM SEWER
	EACH WAY	STA	STATION
	EXISTING	STD	STANDARD
	EXPANSION, EXPOSED	SYM	SYMMETRICAL
	FINISHED FLOOR ELEVATION	T&B	TOP AND BOTTOM
	FINISHED GRADE	TC	TOP OF CURB
	FLOW LINE	TE	TOP OF FOOTING
	FACE OF CURB	TH	THICK
	FOOT (FEET)	TOPO	TOPOGRAPHY
	FOOTING		TOP OF RAMP
	GAUGE	TR	
	GENERAL	TS	TOP OF STEP
	GRADE ELEVATION	TW	TOP OF WALL
Z	HORIZONTAL	TYP	TYPICAL
-	HIGH POINT	VAR	VARIES
	HEIGHT	VOL	VOLUME
	INSIDE DIAMETER	W	WITH
	INVERT ELEVATION	W/O	WITHOUT
		WT	WEIGHT
	INCH(ES)	WI	WATER LEVEL

#### MATERIALS LEGEND

# HARDSCAPE



8x8 tile pattern, colour Charcoal 1.6

Patio

'Texada' Hydrapressed Slabs. 457 mm x 457 mm x40 mm. Charcoal colour. Square Grid. Supplier: Abbotsford Concrete. Nonpermeable.

# HARDSCAPE: CITY STANDARDS

See 'Downtown Public Realm Plan & StreetScape

1.7 Trowel Joint Concrete.

1.8

See I 4 01 For Pattern Details Granite Pavers

@ 300mm x 100mm x 80mm, Mortar set. Paving field. Grey granite. Flamed Finish. Nonpermeable

1.9 Grey Basalt Entry Band Sandblasted Street name insert 450mm width, Font Tisa Bro Bold -All caps. Finish Flamed

1.10 Granite Pavers Solider Course Border 200mm

Granite Pavers DAYCARE Design TBD by imput from Daycare provider

2.1 Sand 2.2

Safety Surfacing

(3.0) WALLS

3.1

3.2

Concrete Retaining Wall - On Grade

Concrete Bench

3.3 Concrete Flush Curb - See Civil.

#### $\langle 4.0 \rangle$ FURNISHINGS

'Downtown Bicycle Rack' As 4.1 specified in Victoria Downtown Public Plan & Streetscape Standard. No offsite Bike Racks.

42

4.3

Fire pit

Trash Bin

Trellis

Benches

4.7

Shed. See Architecture.

# FENCES AND BARRIERS

1800mm Wood Fence 5 1

 $\circ$ Picket Fence

LIGHTING See Arch and Electrical  $\langle 6.0 \rangle$ 

LANDSCAPE MATERIAL

7.1

Shrub Area

Rain Garden (See Dwg 1

#### LINE TYPE LEGEND

Property line **—** · · · **—** · · · -Extent of Parkade, below Pedestrian Sightline

### **UNDERGROUND UTILITIES**

(Shown for reference only - refer to Civil Engineer's drawings).

#### **GRADING LEGEND**

Existing Landscape Grade Civil Grade, provided for reference only Architectural grade, provided for reference Proposed Landscape Grade

### IRRIGATION LEGEND



Irrigation Point of Connection Proposed Irrigation Point of Connection. Provide water service and electrical service from irrigation controller to valves.

— Irr SI — Irr SI —

Irrigation Sleeve
Schedule 40 PVC, dia. shall be min 3x main line
diameter, or 2x lateral line diameter. Install irrigation
wiring in separate 2" electrical conduit. Extend
sleeve 300 mm past edge of hard surface or walls.

#### LANDSCAPE DRAINAGE LEGEND



Trench Drain Aco K100 Trench Drain, Load Class 'A'.

DRAINS BY OTHERS SD BL AD

REV RZ/DI 2022-12-06 REV RZ/DP 2022-08-31 For Information 2022-06-27 REV RZ/DP 2022-04-14 DP 2021-12-16 Issued for Dev. Tracker 2021-10-19 rev no description date





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QUEBEC & MONTREAL DEV 501-502 MONTREAL ST.

Sheet

**General Information** 

VICTORIA, BC

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drawn by

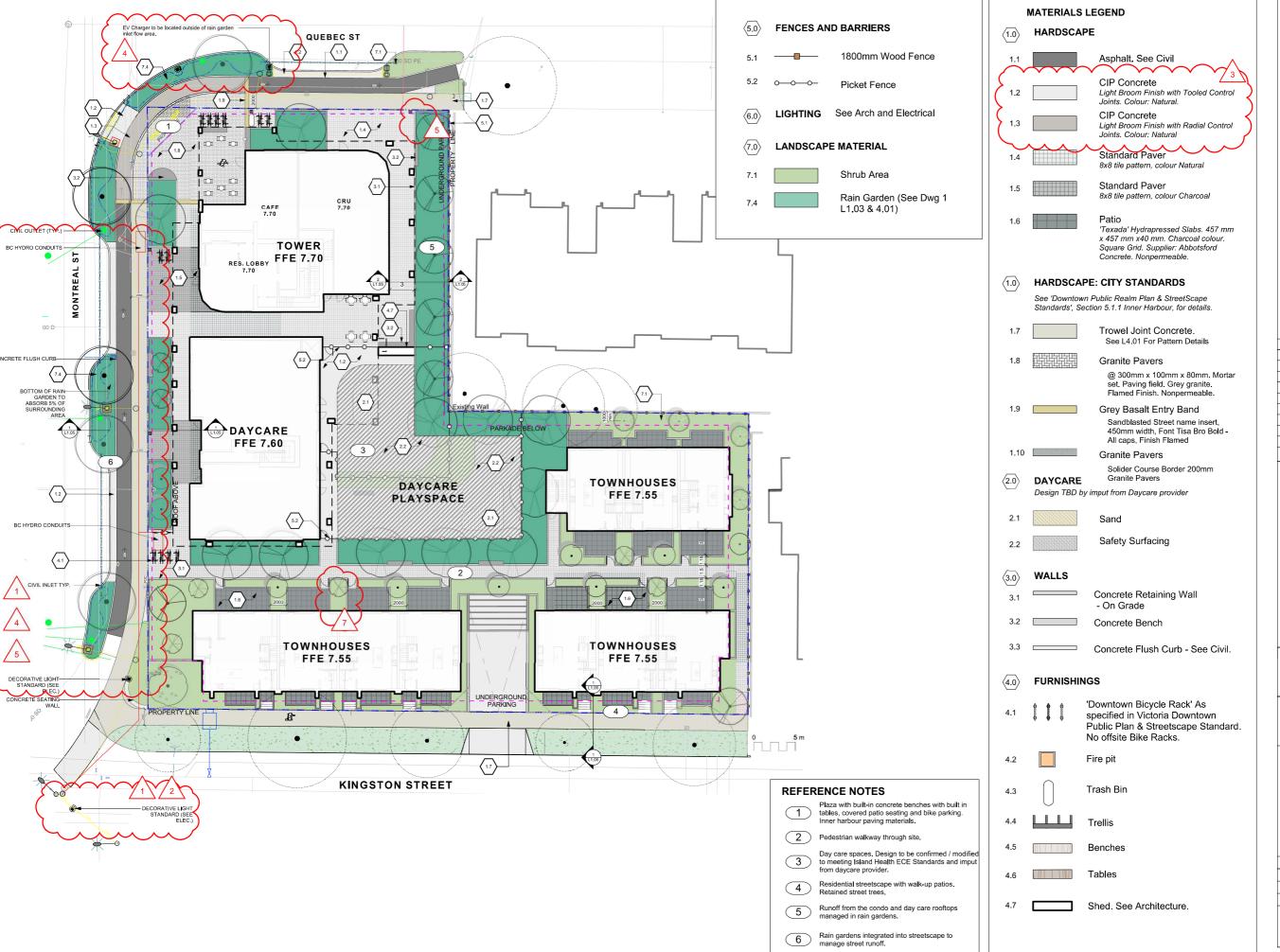
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NA @ 24"x36"

MDI

SM









6	REV RZ/DP	2022-12-06
5	REV RZ/DP	2022-08-31
4	For Information	2022-06-27
3	REV RZ/DP	2022-04-14
2	DP	2021-12-16
1	Issued for Dev. Tracker	2021-10-19
rev no	description	date





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Landscape Materials - Ground

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project no.		121.23



# MATERIALS LEGEND

1.0 HARDSCAPE

1 Asphalt. See Civil

CIP Concrete
Light Broom Finish with Tooled Control
Joints. Colour: Natural.

CIP Concrete

Light Broom Finish with Radial Control

Joints. Colour: Natural

1.4 Standard Paver
8x8 tile pattern, colour Natural

Patio

1.5 Standard Paver 8x8 tile pattern, colour Charcoal

'Texada' Hydrapressed Slabs. 457 mm x 457 mm x40 mm. Charcoal colour. Square Grid. Supplier: Abbotsford Concrete. Nonpermeable.

#### 1.0 HARDSCAPE: CITY STANDARDS

See 'Downtown Public Realm Plan & StreetScape Standards', Section 5.1.1 Inner Harbour, for details.

1.7 Trowel Joint Concrete.
See L4.01 For Pattern Details

Granite Pavers

@ 300mm x 100mm x 80mm. Mortar
set. Paving field. Grey granite.
Flamed Finish. Nonpermeable.

1.9 Grey Basalt Entry Band
Sandblasted Street name insert,

450mm width, Font Tisa Bro Bold -All caps, Finish Flamed

1.10 Granite Pavers

Solider Course Border 200mm

DAYCARE Granite Pavers

Design TBD by imput from Daycare provider

Sand

2.2 Safety Surfacing

3.0 WALLS

3.1 Concrete Retaining Wall
- On Grade

3.2 Concrete Bench

3.3 Concrete Flush Curb - See Civil.

# $\overline{\left\langle 4.0\right\rangle }$ FURNISHINGS

'Downtown Bicycle Rack' As specified in Victoria Downtown Public Plan & Streetscape Standard. No offsite Bike Racks.

Fire pit

Trash Bin

4 Trellis

\_ ...

4.7 Shed. See Architecture.

Benches



6	REV RZ/DP	2022-12-06
5	REV RZ/DP	2022-08-31
4	For Information	2022-06-27
3	REV RZ/DP	2022-04-14
2	DP	2021-12-16
1	Issued for Dev. Tracker	2021-10-19
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Murdoch

de Greeff INC



2022-12-07

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project

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Landscape Materials - Roof

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### LEGEND



#### RAIN WATER MANAGEMENT NOTES

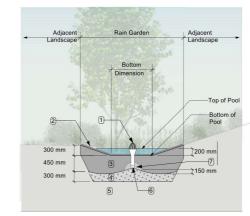
Water collected from road areas, building roofs, flow to the rain gardens located throughout the site.

Rain gardens are integrated building landscapes and landscape bulges within streetscape areas and are designed to capture, slow flows, and treat runoff from roadways.

Rain gardens will be designed with underdrains and a high-capacity overflow drain that will be connected to the onsite piped drainage system.

The rain gardens are sized such that the bottom of the rain garden is 5% of the impervious area to meet or exceed City of Victoria Green Stormwater Infrastructure Guidelines.

Boulevard rain gardens to be designed to City of Victoria Standards



- RAIN GARDEN MATERIALS

  1. Overflow drain, 200 mm domed grate + adapter

  2. Composted mulch, 50 -70 mm depth

  3. Bio-retention growing medium, 450 mm depth

  4. Scarified/tilled subgrade, 300 mm depth

  5. Existing subgrade/native material

  6. 100 mm diameter (min) perforated pipe

  7. 25 mm diameter drain rock, 100 mm depth



# **GRADING NOTES**

- 1. All grades slope 2% from the building to back of curb.
- 2. Slab grade varies
- 3. All landscape walls are an average of 500mm height.
- 4. Kingston St Townhouses require 3-4 risers to meet grade.
- 5. Proposed curb grades to be determined by Civil (proposed grades will be similar to existing grades. See Civil for details) 6. All sidewalk slope 2% to back of curb.



-6	REV RZ/DP	2022-12-06
5	REV RZ/DP	2022-08-31
4	For Information	2022-06-27
3	REV RZ/DP	2022-04-14
2	DP	2021-12-16
1	Issued for Dev. Tracker	2021-10-19
rev no	description	date





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# Stormwater Management & Grading

project no.		121.23
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DAYCARE - PLAY









Client

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Saanich, BC

project
QUEBEC & MONTREAL DEV.
501-502 MONTREAL ST.
VICTORIA, BC

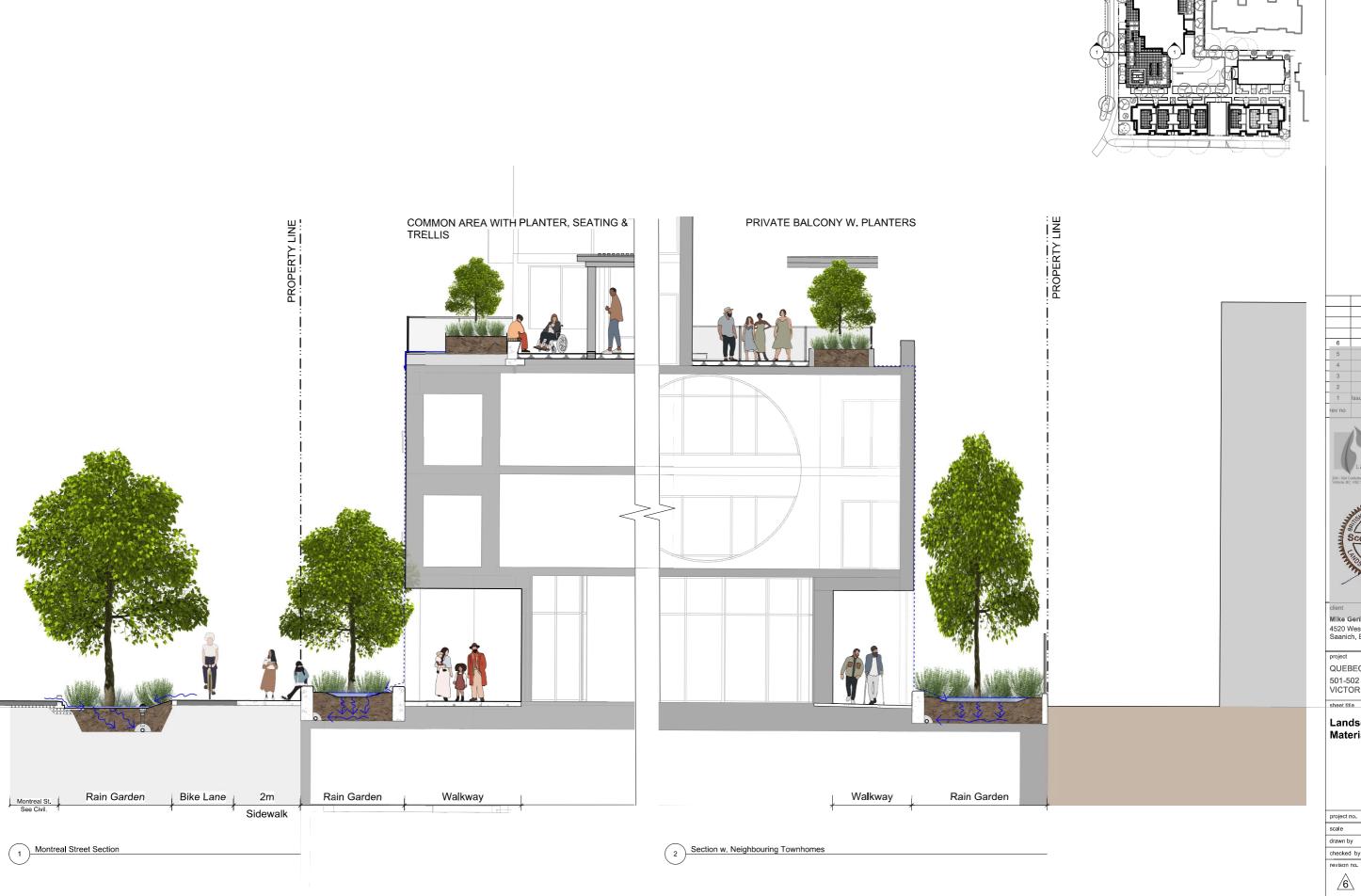
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Landscape
Precedents

STREETSCAPE MONTREAL & QUEBEC

STREETSCAPE KINGSTON

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5	REV RZ/DP	2022-08-31
4	For Information	2022-06-27
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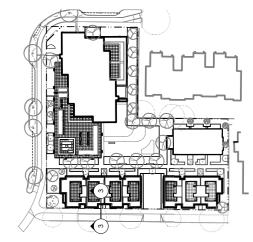


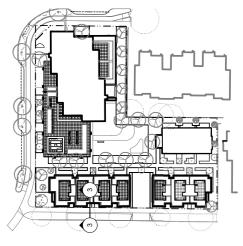
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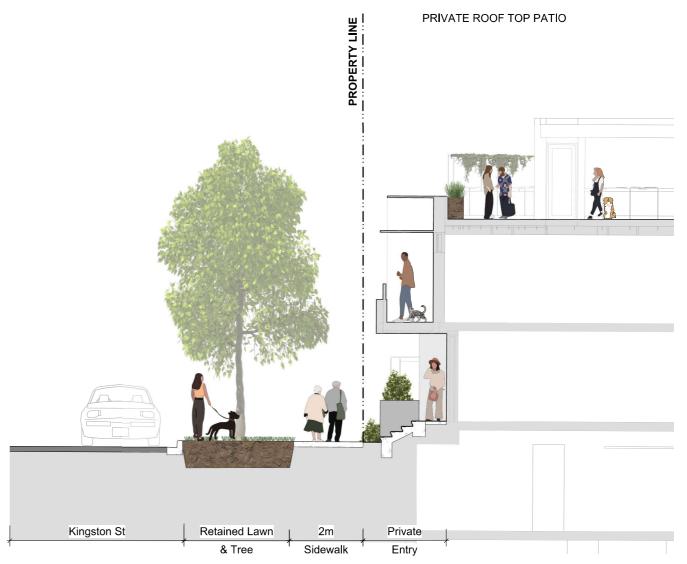
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Landscape Materials - Sections

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Typical Kingston Street Section

6	REV RZ/DP	2022-12-06
5	REV RZ/DP	2022-08-31
4	For Information	2022-06-27
3	REV RZ/DP	2022-04-14
2	DP	2021-12-16
1	Issued for Dev. Tracker	2021-10-19
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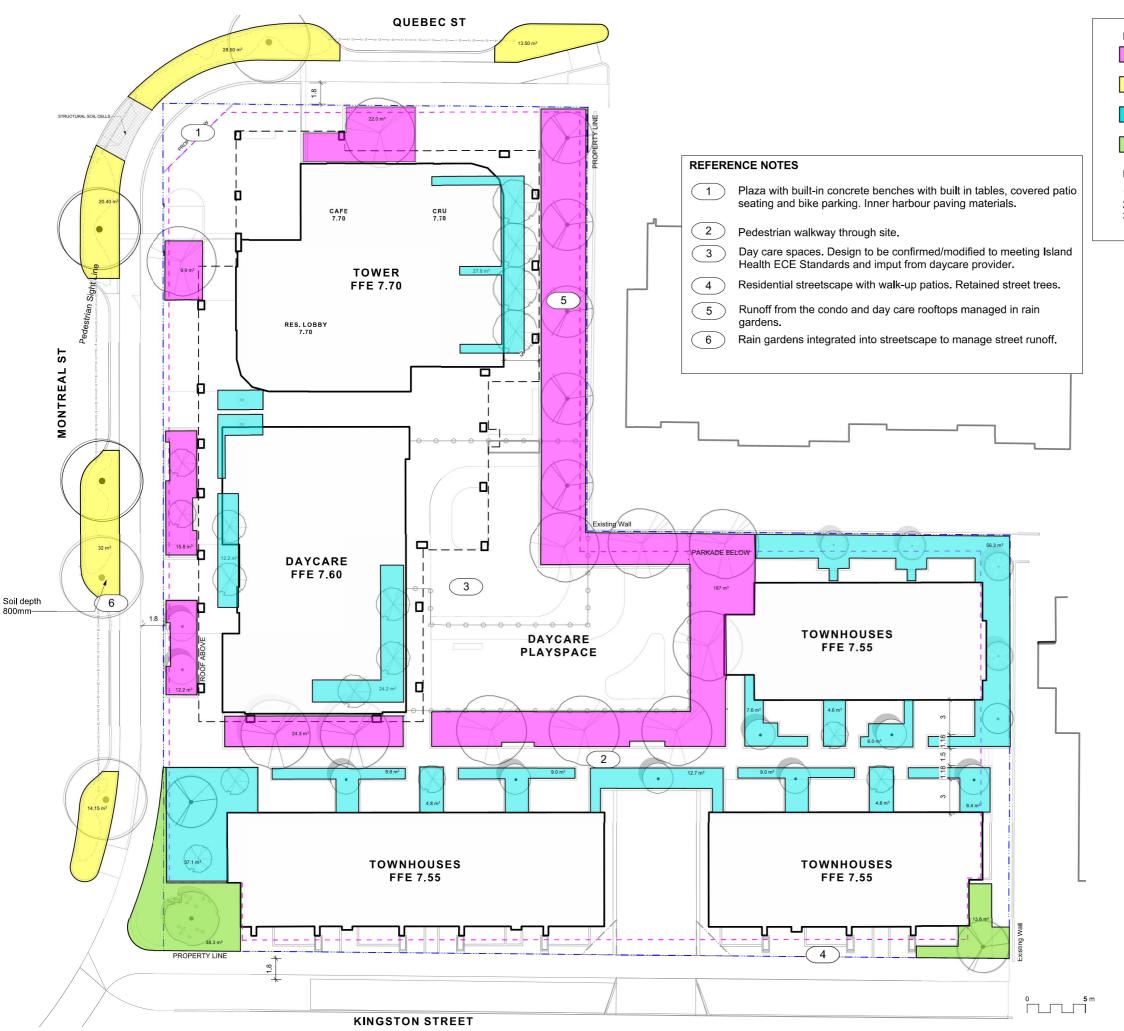


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Landscape Materials - Sections

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project no.		121.23





Rain Garden over Slab 600mm



Rain Garden on Grade w. Boulevard 600mm avg (or as specified on plan)



Planter over Slab or Raised Planter - 600mm



Tree soil on Grade - 600m

# NOTES

- Small Tree: min 6-8 cubic metres of soil
- Medium Tree: min 15-20 cubic metres of soil
- 3. Large Tree: 30-35 cubic metres of soil



6	REV RZ/DP	2022-12-06
5	REV RZ/DP	2022-08-31
4	For Information	2022-06-27
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2	DP	2021-12-16
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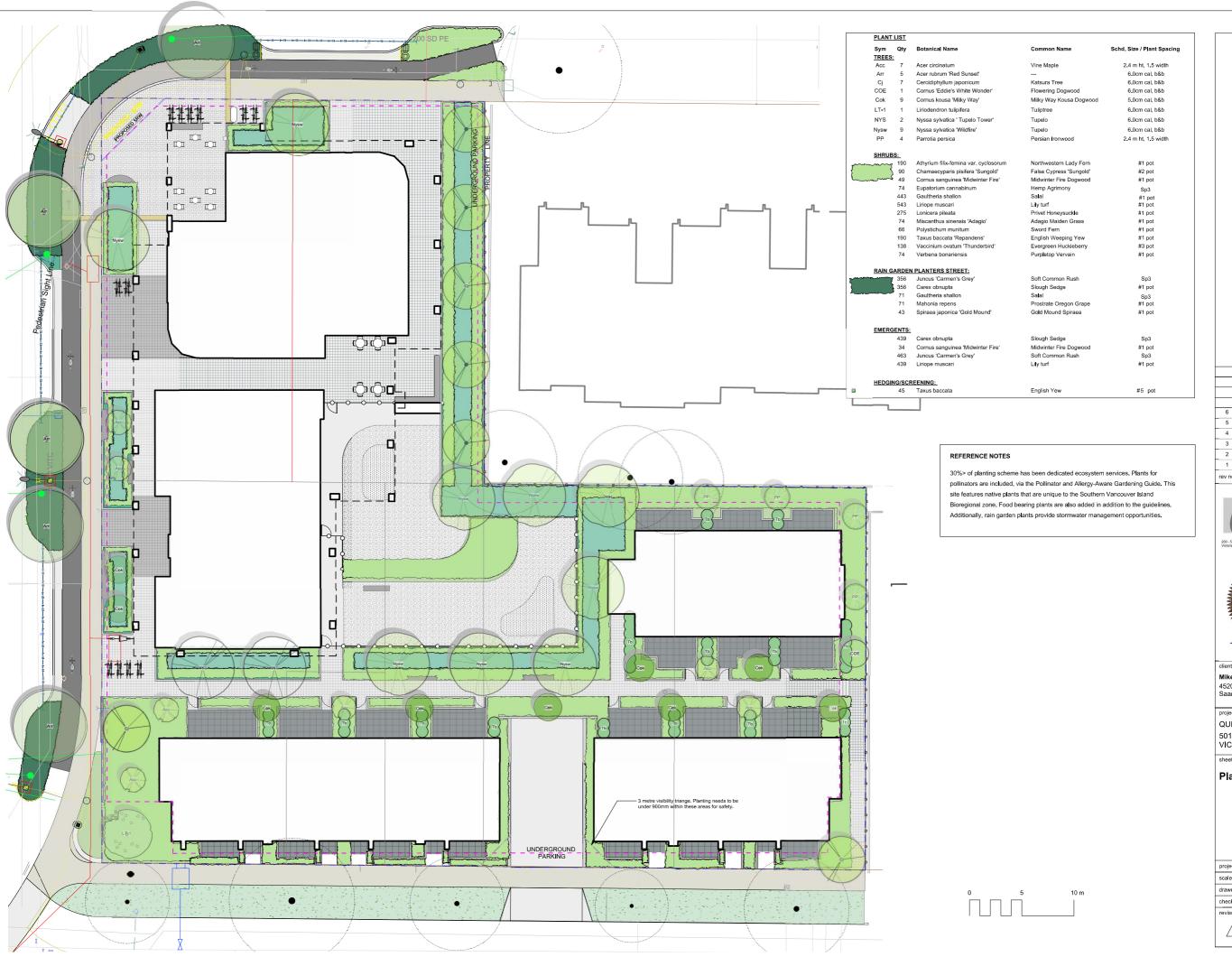
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# Soil Volumes

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6	REV RZ/DP	2022-12-06
5	REV RZ/DP	2022-08-31
4	For Information	2022-06-27
3	REV RZ/DP	2022-04-14
2	DP	2021-12-16
1	Issued for Dev. Tracker	2021-10-19
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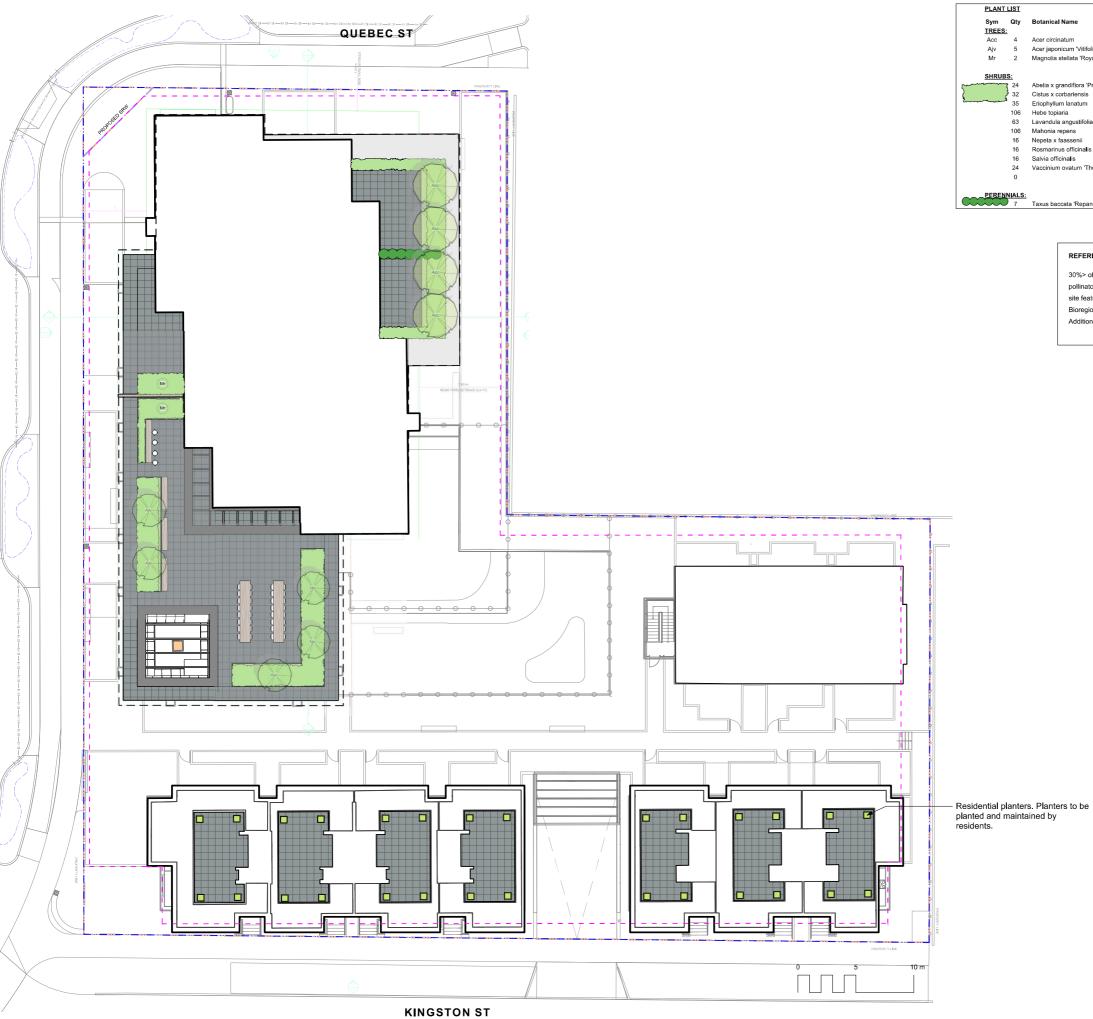


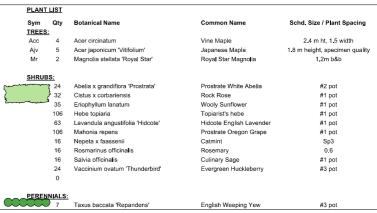
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# Planting Plan

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revison no.	sheet no.	
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project no.		121.23





#### REFERENCE NOTES

30%> of planting scheme has been dedicated ecosystem services. Plants for pollinators are included, via the Pollinator and Allergy-Aware Gardening Guide. This site features native plants that are unique to the Southern Vancouver Island Bioregional zone. Food bearing plants are also added in addition to the guidelines. Additionally, rain garden plants provide stormwater management opportunities.

6	REV RZ/DP	2022-12-06
5	REV RZ/DP	2022-08-31
4	For Information	2022-06-27
3	REV RZ/DP	2022-04-14
2	DP	2021-12-16
1	Issued for Dev. Tracker	2021-10-19
rev no	description	date





client

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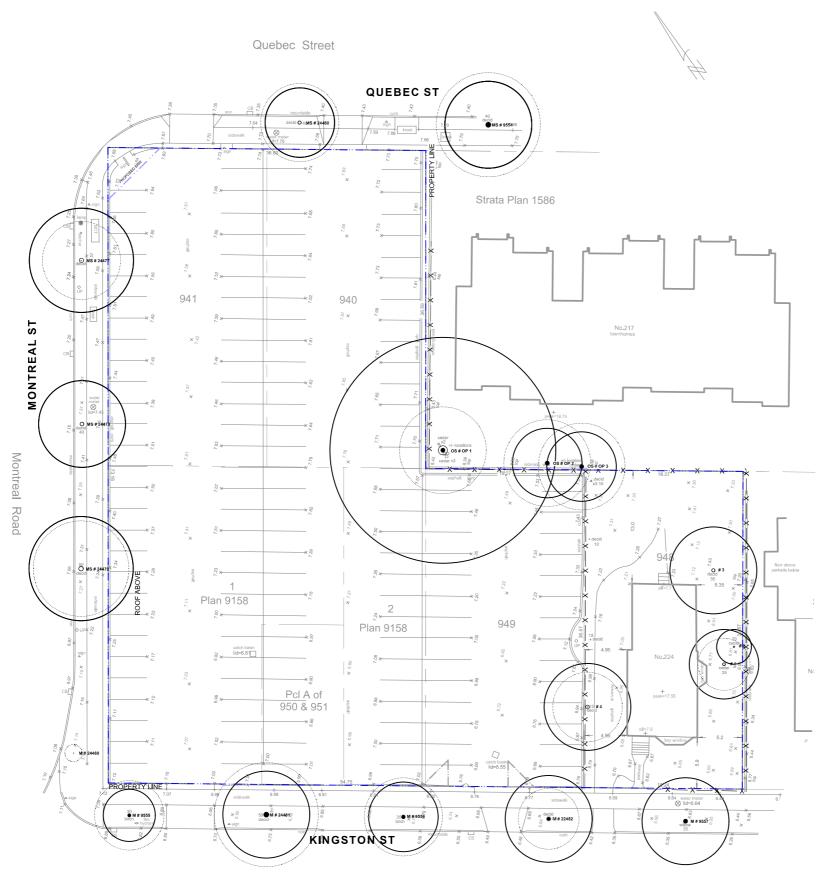
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# Planting Plan

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checked by		SM
drawn by		MDI
scale	1: ###	@ 24"x36"
project no.		121.23



Kingston Street

# LINE TYPE LEGEND

Right of Way Extent of Roof, above Extent of Parkade, below

Rain garden - TOP OF POOL

### GRADING LEGEND

17.70

# UNDERGROUND UTILITIES

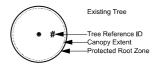
EXISTING

Storm drain

Water Electrical

Gas Hydro Tel

# EXISTING PLANT LEGEND



# EXISTING TREE INVENTORY\*

RETAINED TREES

TREE TAG #	DBH (cm)	CRZ	Species	Spread (m)	Height (m)
9555	27	3	Betula papyrifera	8	9
24481	39	5	Prunus cerasifera	12	9
24482	38	5	Prunus cerasifera	7	9
9557	39	4	Betula pendula	10	11
9554	42	5	Aesculus carnea	12	9
Op1	105	12	Thuja plicata	10	14
Op2	35	4	Cedrus dreadar	9	18
Op3	35	4	Sequoiadendron giganteum	9	10
2556	34	4	Betula papyrifera	9	10

# TOTAL TREES TO BE RETAINED: 9

REMOVED TREES

TREE TAG #	DBH (cm)	Species	Spread (m)	(m)
24460	35	Sorbus intermedia	9	0
24480	3	Prunus sargentii	1	3
24479	53	Prunus cerasifera	11	8
24478	44	Prunus cerasifera	10	8
24477	50	Prunus cerasifera	9	8
1	35	Thuja plicata smaragd	3	6
2	14	Thuja plicata smaragd	2	6
3	39	Pyrus sp.	5	4
4	44	llex aquifolium	4	6

### TOTAL TREES TO BE REMOVED: 9

\* Based on Arborist's Report recieved from Arborist, 09/28/2021. Refer to Arborist report for details on tree conditions and Arborist recommendations.



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/ no	description	date



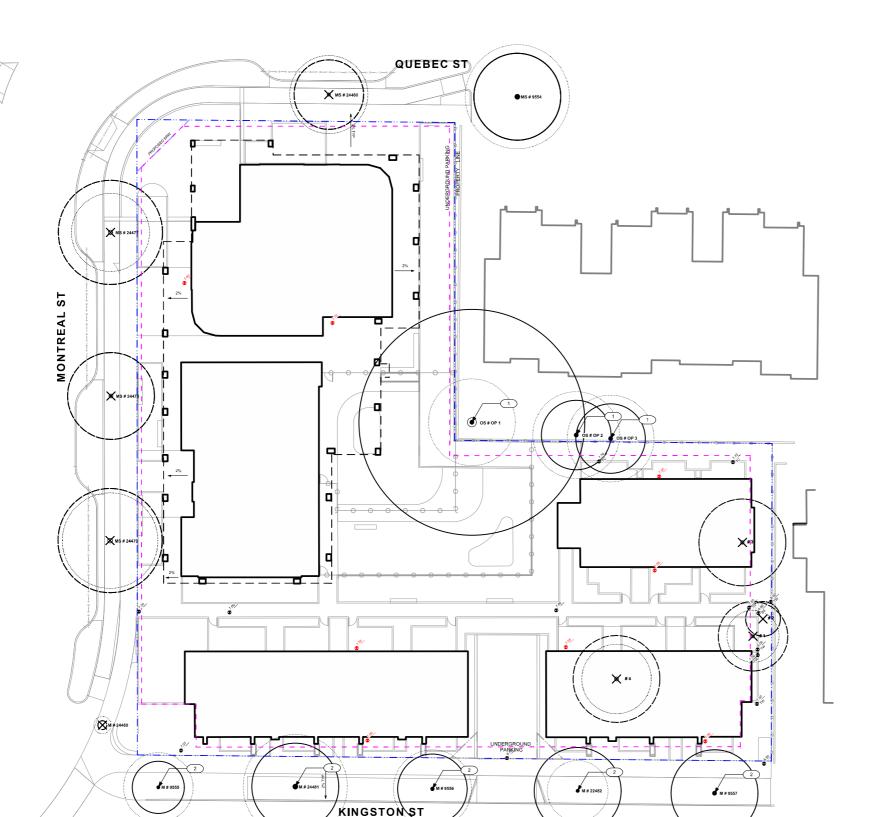


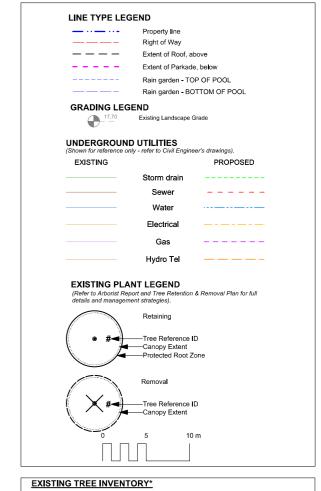
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# **Tree Survey Plan**

project no.		121.23
scale	1: 200	@ 24"x36"
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checked by		SM
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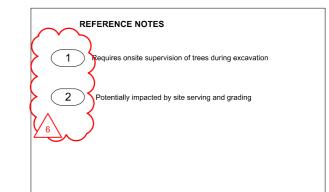


#### TOTAL TREES TO BE RETAINED: 9 REMOVED TREES

DBH (cm)	Species	Crown Spread (m)	Height (m)
35	Sorbus intermedia	9	0
3	Prunus sargentii	1	3
53	Prunus cerasifera	11	8
44	Prunus cerasifera	10	8
50	Prunus cerasifera	9	8
35	Thuja plicata smaragd	3	6
14	Thuja plicata smaragd	2	6
39	Pyrus sp.	5	4
44	Ilex aquifolium	4	6
	35 3 53 44 50 35 14 39	35 Sorbus intermedia 3 Prunus sargentii 53 Prunus cerasifera 44 Prunus cerasifera 50 Prunus cerasifera 51 Thuja plicata smaragd 52 Thuja plicata smaragd 53 Pyrus sp.	DBH (cm)         Species         Spread (m)           35         Sorbus intermedia         9           3         Prunus sargentii         1           53         Prunus cerasifera         11           44         Prunus cerasifera         10           50         Prunus cerasifera         9           35         Thuja plicata smaragd         3           14         Thuja plicata smaragd         2           39         Pyrus sp.         5

### TOTAL TREES TO BE REMOVED: 9

\* Based on Arborist's Report recieved from Arborist, 09/28/2021. Refer to Arborist report for details on tree conditions and Arborist recommendations.





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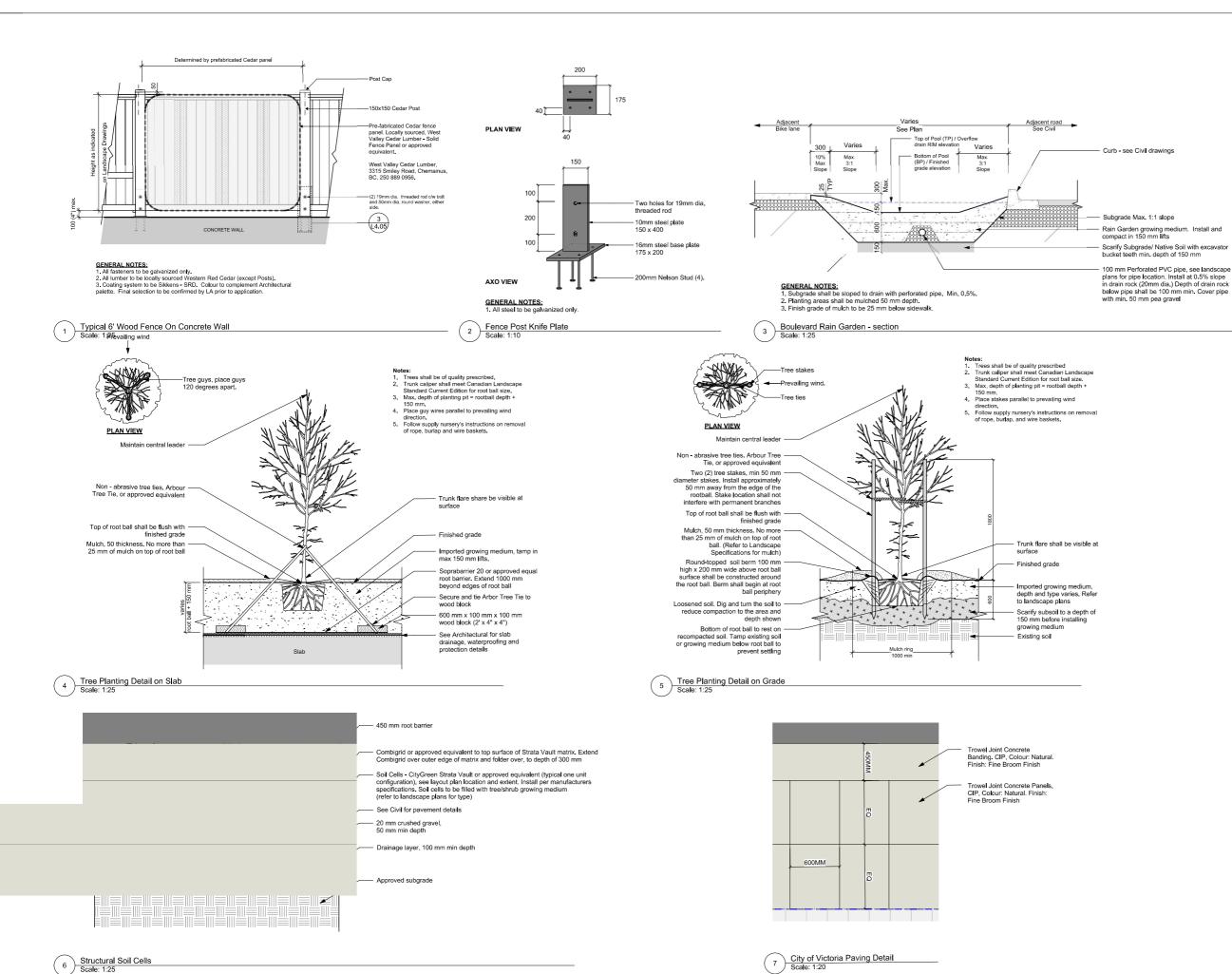


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#### **Tree Management** Plan

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# Landscape Details

project no.		121.23
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checked by		SM
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