ISSUED FOR: Revised Rezoning ISSUE DATE: January 15, 2024

Project Address:

Civic Address 50 Government St Victoria, BC

Legal Address Description: Property ID: 007-326-122 Legal Amended Lot 9, Beckley Farm, Victoria District, Plan 229

Owner:

Architect

Oeza Developments 1558 Beach Dr Victoria, BC

Contact: Mike Jones mike.jones@oezadevelopments.ca 250-588-1960

Revisions

Received Date: May 14, 2024

Waymark Architecture 1826 Government Street Victoria BC V8T 4N5

Contact: Will King Phone: 778 977 0660 Email: will@waymarkarchitecture.com

Structural Engineer

RJC Engineers #330, 1515 Douglas St Victoria BC V8W 2G4

Contact: Leon Plett Phone: 250 386 7794 Email: lplett@rjc.ca

Landscape

G | ALA Gauthier + Associates Lar 308 877 Hastings St Vancouver, BC

Contact: Bryce Gauthier Phone: 604 317 9682 Email: bryce@gauthierla.com

Code Consultant

Celerity Engineering Limited 102-5166 Cordova Bay Road Victoria, BC V8Y 2K6

Contact: Corie Lubben Phone: 250 410 2021 extension 205 Email: clubben@celerity.ca

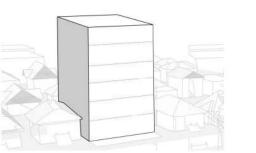
Civil Engineer

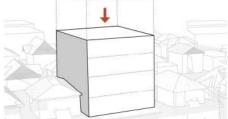
McElhanney 3960 Quadra St #500 Victoria, BC V8X 4A3

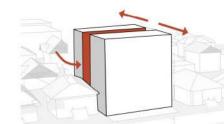
WAYMARK

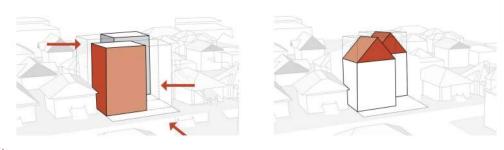
Contact: Nathan Dunlop Phone: 778 746 7417 Email: ndunlop@mcelhanney.com













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	BCBC REFERENCE
2018 BC building code, data matrix part 3	References are to division B unless noted [A] for division A or [C] for division C.
Project Description: New Construction	
Major Occupancy: Residential group C	3,1,2,1
Building area: 114.3 m²	1.4.1.2 [A]
Number of stories: 5 (4 story + loft)	3.2.1.1
Number of stories. 5 (4 story + http://www.story.com/stories.com/stori	3.2.2.10
Principal building is classified as following:	
3.2.2.50. Group C, up to 6 Storeys, Sprinklered	
The building is permitted to be of combustible construction or noncombustible construction used singly or in combination	3.2.2.50.
Floor assemblies shall be fire separations with a fire-resistance rating not less than 1 h	3.2.2.50
Roof assemblies shall have a fire-resistance rating not less than 1 h	3.2.2.50
Adjacent Occupancies: C	
Sprinklered : Yes	3.2.2.50.
Fire alarm: Yes	3.2.4.
Standpipe required: Yes	3.2.9.
Water service/supply is adequate: Yes	3.2.5.7
water service/suppry is udequate. Tes	5.2.5.7
Mezzanine area : N/A	
Occupant load based on: m³/person and design of building The occupant load for residential suites is two persons per sleeping room.	
1st floor = 8 persons (4 studio suites) 2ndfloor = 10 persons (2 studio suites, 3 1-bedroom units) 3rd floor = 10 persons (2 studio suites, 3 1-bedroom units)	
4th floor & loft = 10 persons (2 2-bedroom+den units)	3.1.17.1
For storage garage: occupant laad = garage area / 46 (sm/person) (Car + bike) parking :35+41.6 = 76.6 m2 / 46 m2 = 1.6 (2 persons) Total occupancy = 42 persons	
Minimum number of exits required: 2	3.4.2.1-2 (b)

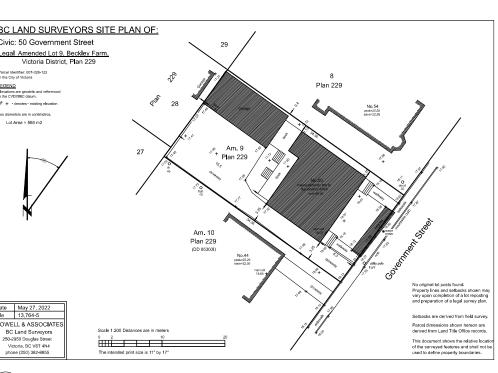
Spatial separation - construction of exterior walls - Table 3.2.3.1.d.								
Wall	Area of EBF (m²)	L.D (m)	L/H	Permitted max % of openings	Proposed max % of openings	FRR (hours)	Type of construction	Type of cladding
North	446.5	1.36	-	14	5.2	1 H	Combustible or noncombustible	Noncombustible
South	451.3	1.36	-	14	4.7	1 H	Combustible or noncombustible	Noncombustible
West - Rear	217.27	2.5	-	20	16.3	1 H	Combustible or noncombustible	Noncombustible
East- Street Front	209.78	10	-	100	24.3	-	Combustible or noncombustible	Combustible or noncombustible

DATA SHEET/ZONING ANALYSIS				BC LAND SURVEY
	1 5-122, Lot 9, Beckley Farm, Victoria District,	Plan 229		Civic: 50 Government Legal Amended Lot 9, Be
STREET ADDRESS: 50 Government St				Victoria District, Pl Parcel Identifier: 007-326-122 in the City of Victoria
CURRENT ZONING: R3-2 MULTIPLE DWEL PROPOSED ZONING: SITE SPECIFIC	ING DISTRICT			LEGEND
SITE AREA: 586 m²				Elevations are geodetic and referenced to the CVD28BC datum.
BUILDING FOOTPRINT: 349.7 m ²				Tree diameters are in centimetres. Lot Area = 586 m2
Zoning Criteria	Proposal	Zone Standard(R3-2)	Envisioned by OCP Land Use designation (Urban Residential)	
Site Area (m²) (min.)	586 m²	920 m²		
Lot width (m) (min.)	17.07 m			
Total floor area (m²) (max.)	1153.7 m²			
Floor Space Ratio	1.97	1:2 to 1	1.2:1 generally, up to 2:1 in strategic locations for the advancement of plan objectives	
Unit floor area (m²) (min.)	35.20	30		
Avg Grade	17.72	n/a		
Building Height (m) (max.)	15.93 m		Low-rise and mid-rise	
Storeys (max.)	4 storeys + Loft (4.5)	6	Buildings up to approximately six storeys.	Date May 27, 2022 File 13,764-5
Setbacks (m) (min.)	·			POWELL & ASSOCIATES BC Land Surveyors 250-2950 Douglas Street Victoria, BC V8T 4N4
Front Setback - Street Boundary	5.03 m	10.5 m for, 4 story building 12 m for, 5 story building		phone (250) 382-8855
Rear (NW)	2.50 m	1/2 bldg ht (7.49)		1 Survey Pl
Side (NE)	1.36 m	1/2 bldg ht (7.49)		\bigcirc
Side (SW)	1.36 m	1/2 bldg ht (7.49)		
Total Side Setback	2.72 m	N/A		Parking required fo
Lot Coverage	59.64%	30% - 4 storeys 24% - 5 storeys		0.85 spaces per unit <4 1.00 space per unit 45
Open site space - lot (%) (min.)	44%	30		1.45 spaces per unit >7
Off Street Parking		1		= (0.85x8) + (1x6) + (1 =15.7=16 car parking s
Car Parking	1 - Resident 0 - Visitor 1 - Car Share	Schedule C - Other Area - Multiple Dwelling 16 - Resident 2 - Visitor 18 - Total		Visitor parking: 0.1 per = 0.1 x 16 = 1.6= 2 visitor spaces Required bikes:
Accessible	1	1		1.25 per unit >45 m² 1 per unit <45 m²
Van accessible	0	1		= (1.25 x 8) + (1x8) = 1 = 18 bike parking stalls
Bicycle storage	1	1	1	Visitor bikes required: 6
Long Term	30*	18		PROPOSED:
Short Term Bicycle parking	6	6		1 car share for resident
UNIT TYPES				1 visitor parking space
8 Studio units @ 35.2 m²				30 bike parking
6 One Bedroom units @ 66 to 69.9 m²		*Bike stalls could be replaced with mobility scooter parking		14 wall mounted 16 ground mounted, ind
2 Two Bedroom + Den units @ 150.6 - 155.	ô m²	depending on resident's needs.		required bike stalls)



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Survey Plan

irking required for 50 Government:

85 spaces per unit <45 m²- 8 (ground floor unit, L2 & L3) 00 space per unit 45<70 m² - 6 units (all L2 & L3 units) 15 spaces per unit >70 m² - 2 units (both penthouse units)

0.85x8) + (1x6) + (1.45x2) 5.7=16 car parking spaces

sitor parking: 0**.1** per unit

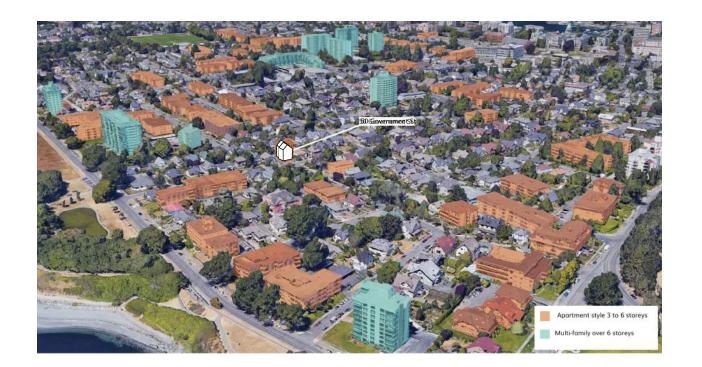
 $1.25 \times 8) + (1 \times 8) = 18$ 18 bike parking stalls

ar share for residents visitor parking space (also sized for accessible use)

ground mounted, including 12 regular bike and 4 oversize bike stall (more than 50% of

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WAYMARK

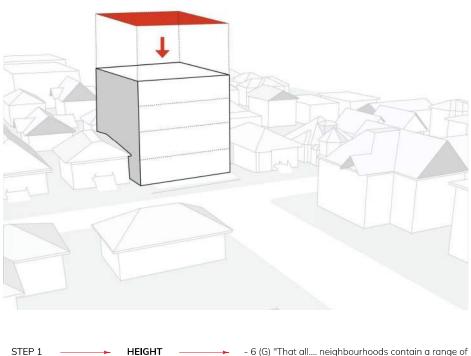
ARCHITECTJ3:

hoods contain a range of housing types suit- comes, living in a variety of household types, ts primarily of multi-unit residentialinclud- specific amendments to this plan that are o Urban Place Designations and that further the f the plan, as appropriate to the site context."		
tomes, living in a variety of household types, ts primarily of multi-unit residentialinclud- specific amendments to this plan that are a Urban Place Designations and that further the f the plan, as appropriate to the site context." minimum of 20,000 additional residents from minimum of 20% of the region's cumulative dwelling units are within 400 metres either of	close walking distance of Town Centres and	
specific amendments to this plan that are burban Place Designations and that further the f the plan, as appropriate to the site context." minimum of 20,000 additional residents from minimum of 20% of the region's cumulative welling units are within 400 metres either of	rhoods contain a range of housing types suit- comes, living in a variety of household types,	
e Urban Place Designations and that further the f the plan, as appropriate to the site context."	ts primarily of multi-unit residentialinclud-	
minimum of 20% of the region's cumulative	specific amendments to this plan that are 9 Urban Place Designations and that further the 9 f the plan, as appropriate to the site context."	0
dwelling units are within 400 metres either of	minimum of 20,000 additional residents from	4
	minimum of 20% of the region's cumulative	
	dwelling units are within 400 metres either of or an Urban Village by 2041,"	?

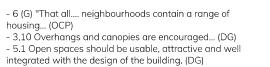
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REDUCTION TO A 4-STORY BUILDING

PREVIOUS PROPOSED DESIGN



RESIDENTIAL FORM AND CHARACTER



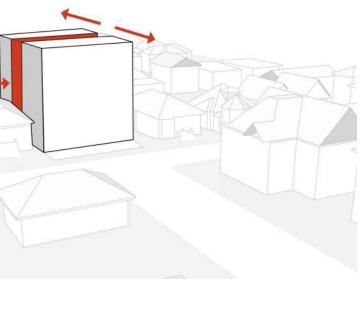


- 3.6 Individual Well-Being: SETBACKS STEP 4 - 8.1 ... balance new development and heritage STEP 3 HARMONY -Land Management and Development; conservation. (OCP) a) Victoria has compact development patterns that use land efficiently. - 21.16.3 Maintain and interesting diversity of land users, housing types and character areas. (OCP) -Climate and Energy: a) Victoria and Victorians are more resilient to climate - 3.3.2 Roof forms should complement the character of buildings in the immediate context. (DG) change and energy scarcity and costs. b) New and existing buildings are energy efficient and produce few greenhouse gas emissions. (OCP) WAYMARK

STEP 2

ARCHITECTJ3:

DIVIDED INTO TWO, FOCUSING ON CENTRAL AXIS



→ FAMILY ORIENTED

 - 3.6 Individual Well Being: ...ensure that all residents have secure access to basic needs... required to flourish. (OCP)

RESULTING PROPOSAL



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Existing Building, 50 Government



Proposed Building, 50 Government



Existing Building, 50 Government



Proposed Building, 50 Government

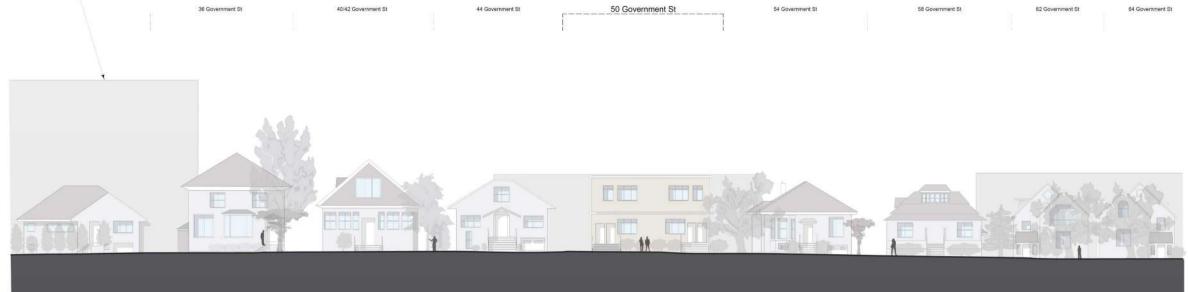


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ARCHITECIAS:

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36 South Turner Behind







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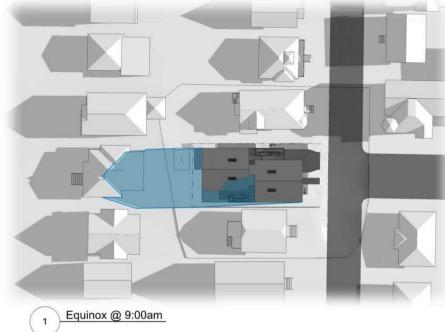


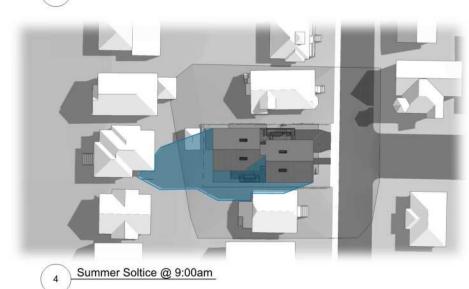


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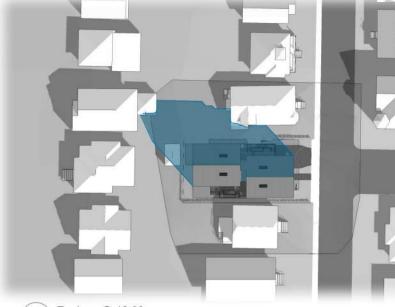
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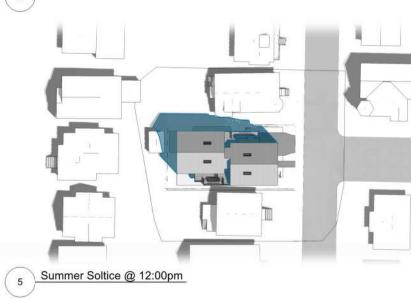


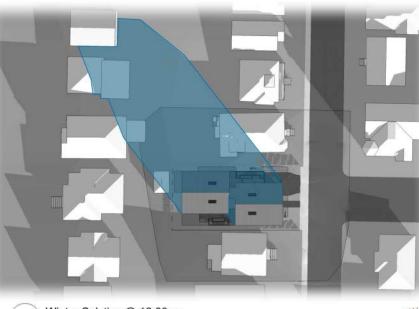


14 TB Winter Solstice @ 9:00am 7 WAYMARK



2 Equinox @ 12:00pm

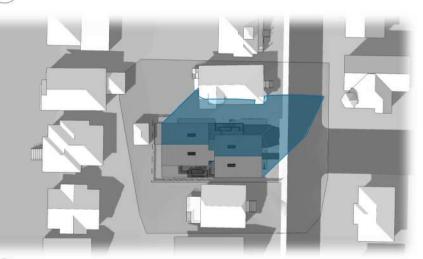


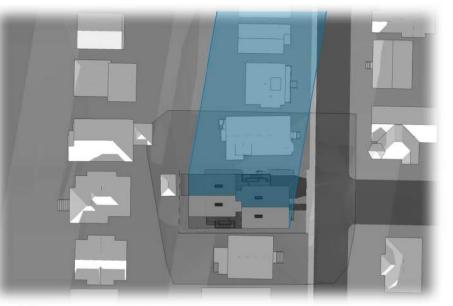






3 Equinox @ 4:00pm

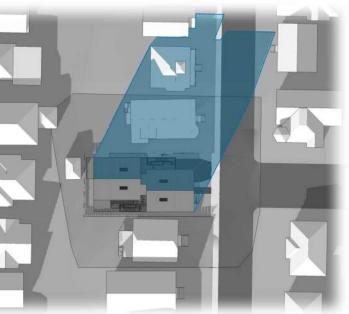




9 Winter Solstice @ 3:30pm



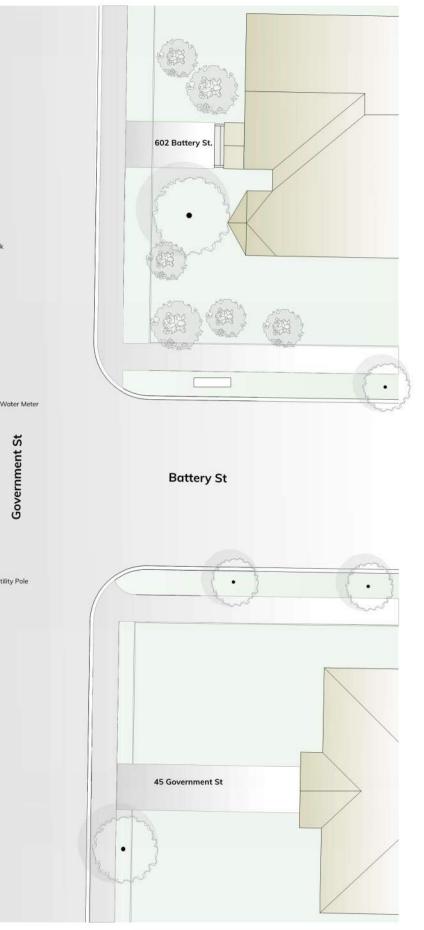
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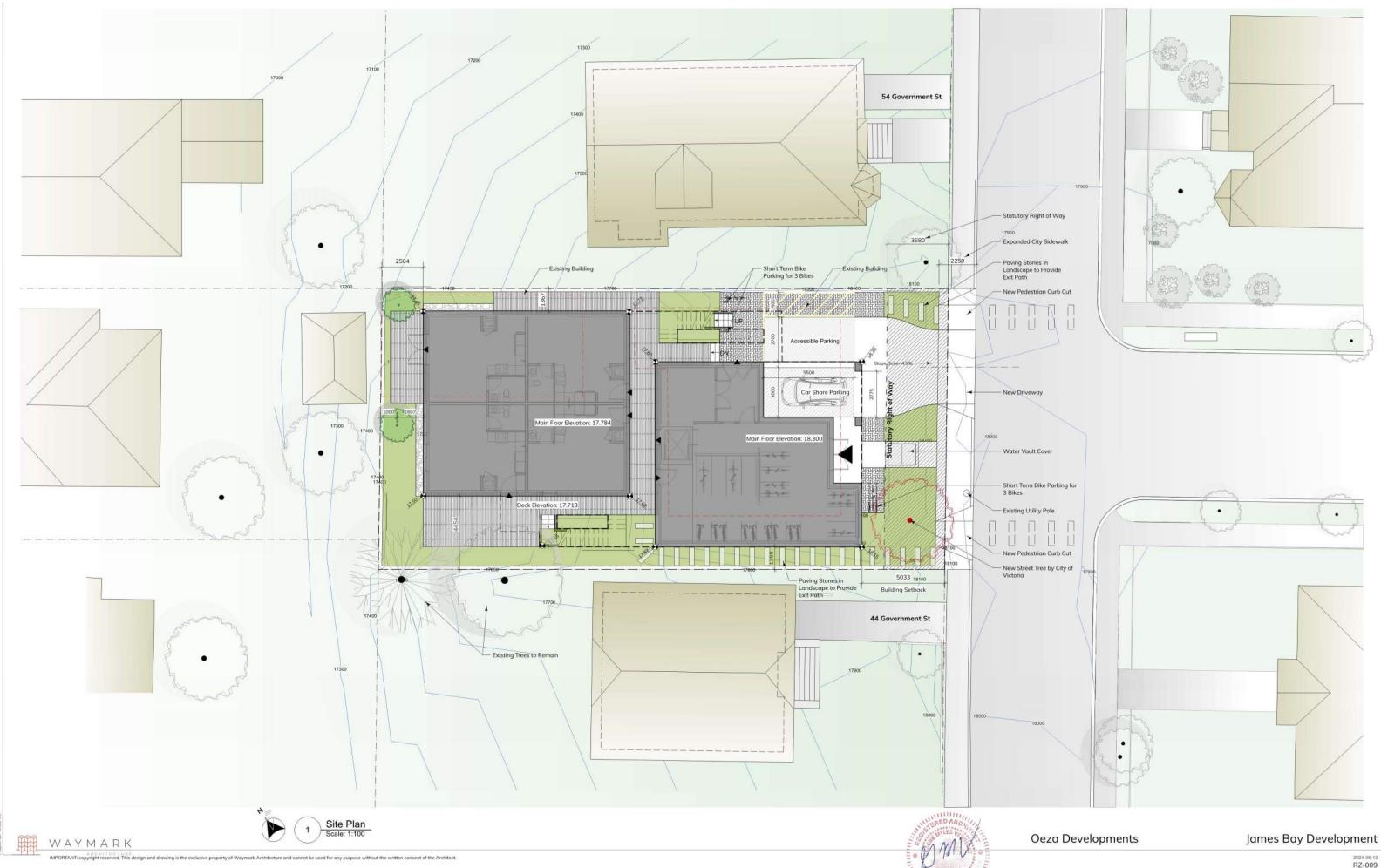
6 Summer Soltice @ 4:00pm

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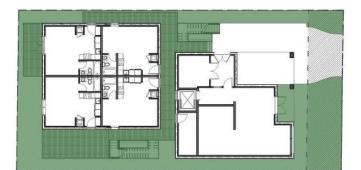
Oeza Developments



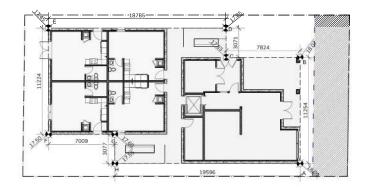




Site Coverage 5 Building Area 349.7 m² Site Area 586.27 m² Site Coverage 59.6% Scale: 1:200



Open Site Space Scale: 1:200 Open Area 256.7 m² Site Area 586.27 m² Site Coverage 43.7% 6



Average Grade Calculation Scale: 1:200 7

Average grade calculation:

A&B (18.09+18.07) /2 x 11.25 =203.4 B & C (18.07 + 17.83 /2 x 7.82 = 140.36 C & D (17 83 + 17 85) /2 x 3 07 = 54 76 D & E (17.85 + 17.45)/2 x 18.78= 331.46 E & F (17.45 + 17.50) /2 x 11.22 = 196.06 F & G (17.50 + 17.6) /2 x 7.0 = 122.85 G & H (17.6+17.55)/2 x 3.07 = 53.9 H & A (17.55 +18.09) /2 x 19.59 = 349.09

Total = 1451.88, Perimeter = 81.92 1451.88 / 81.92 = 17.72

Average grade: 17.72

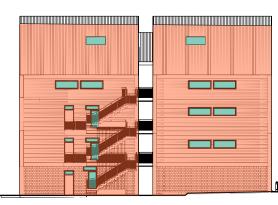








Table 3.2.3.1-D, BCBC DISTANCE TO PROPERTY LINE =2.50 m AREA = 217.27 m² PROPOSED UNPROTECTED AREA = 33.58 m²

Scale: 1:200



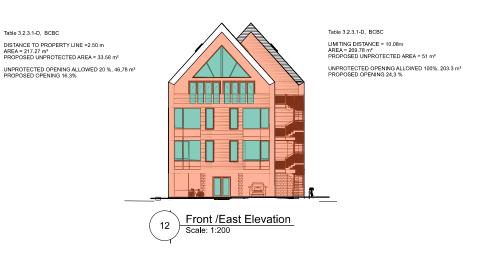


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Table 3.2.3.1-D, BCBC DISTANCE TO PROPERTY LINE =1.36 m AREA = 451.3 m² PROPOSED UNPROTECTED AREA = 21.39 m²

UNPROTECTED OPENING ALLOWED 14%, 66.2 m² PROPOSED OPENING 4.7 %

Table 3.2.3.1-D, BCBC DISTANCE TO PROPERTY LINE =1.36 m AREA = 446.5 m² PROPOSED UNPROTECTED AREA = 23.39 m² UNPROTECTED OPENING ALLOWED 14%, 67.03 m² PROPOSED OPENING 5.2 %

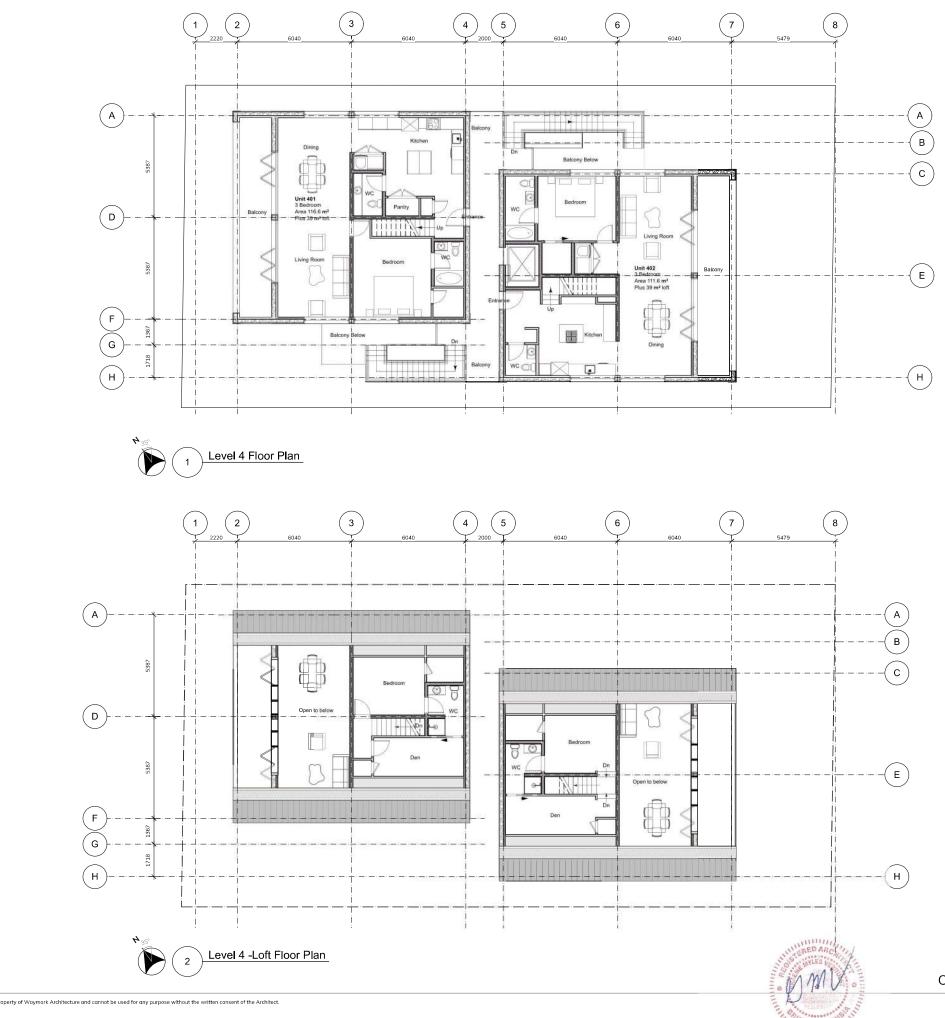


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Government st

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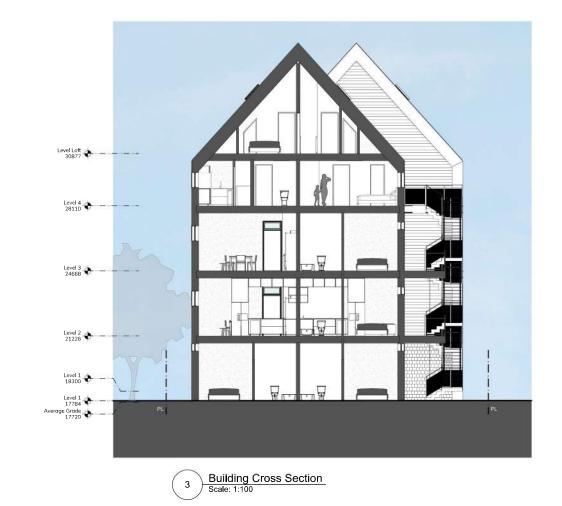
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RZ-301 RZ-301 RZ-301 Section Key Plan RZ-301



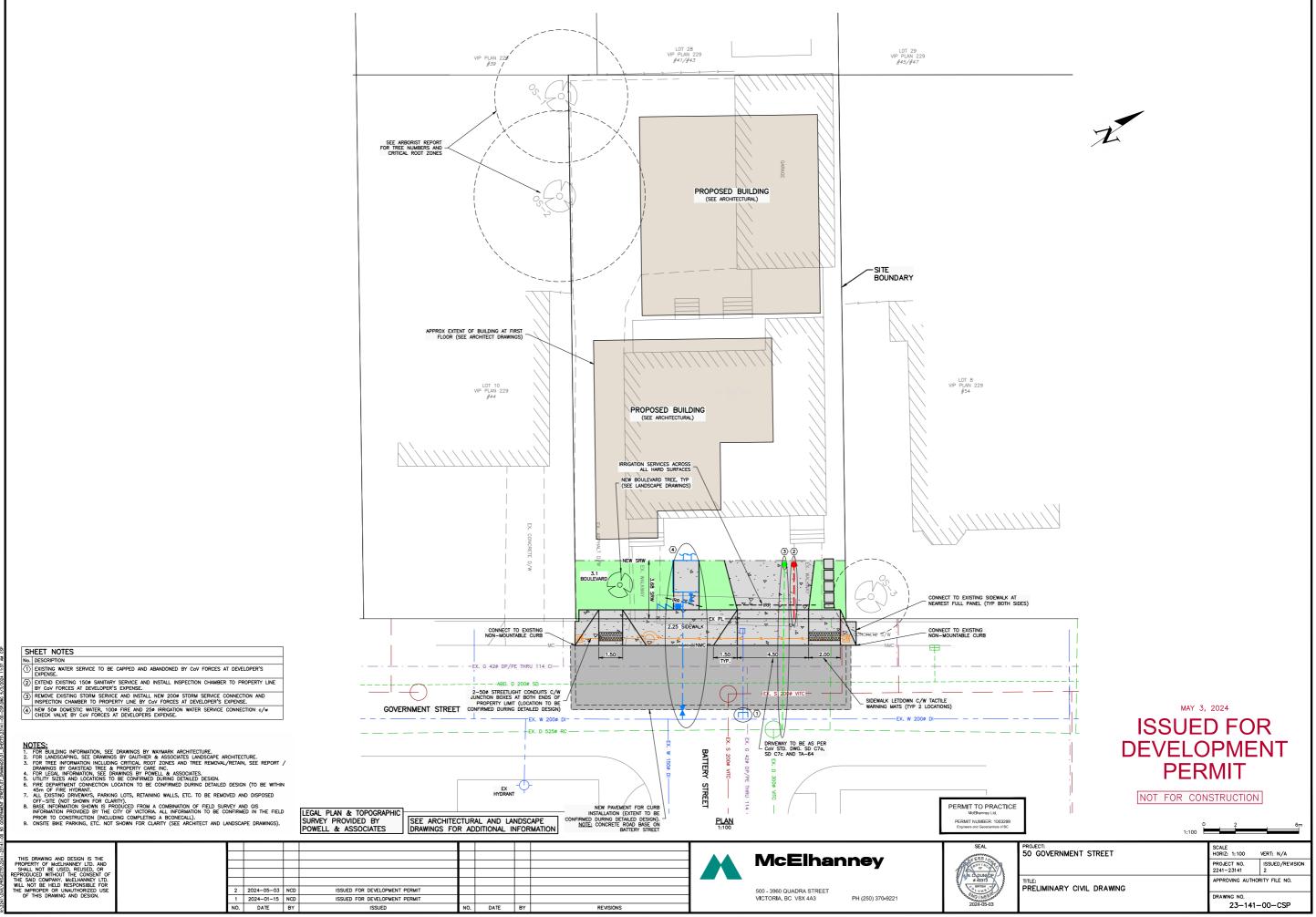
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James Bay Development

2024-05-13 RZ-301 Sections







50 GOVERNMENT ST

ISSUED FOR REZONING

ARCHITECTS: WAYMARK ARCHITECTURE, INC.

WILL KING will@waymarkarchitecture.com 778.977.0660

GEORGIA MCGRAW georgia@waymarkarchitecture.com

LANDSCAPE ARCHITECT:

G | ALA GAUTHIER + ASSOCIATES LANDSCAPE **ARCHITECTS INC.**

BRYCE GAUTHIER bryce@gauthierla.com 604.317.9682

JIAHUI HUANG jiahui@gauthierla.com 778.681.8766

LANDSCAPE DRAWING INDEX PERMIT

Sheet No.	Sheet Name
L0.0	COVER SHEET
L0.1	OVERALL SITE PLAN
L0.2	TREE MANAGEMENT PLAN
L0.3	PRECEDENT IMAGES
L1.0	LAYOUT + MATERIALS PLAN - LEVEL 1
L1.1	PLANTING PLAN - LEVEL 1
L1.2	GRADING PLAN - LEVEL 1
L1.3	UTILITY PLAN - LEVEL 1
L1.4	STORMWATER MANGEMENT PLAN - LEVEL 1
L2.0	LAYOUT + MATERIALS PLAN - LEVEL 2
L2.1	PLANTING PLAN - LEVEL 2
L3.0	LAYOUT + MATERIALS PLAN - LEVEL 3
L3.1	PLANTING PLAN - LEVEL 3
L4.0	LAYOUT + MATERIALS PLAN - LEVEL 4
L5.0	PLANT LIST + IMAGES
L6.0	SECTIONS
L6.1	SECTIONS

Reissued for Rezoning F

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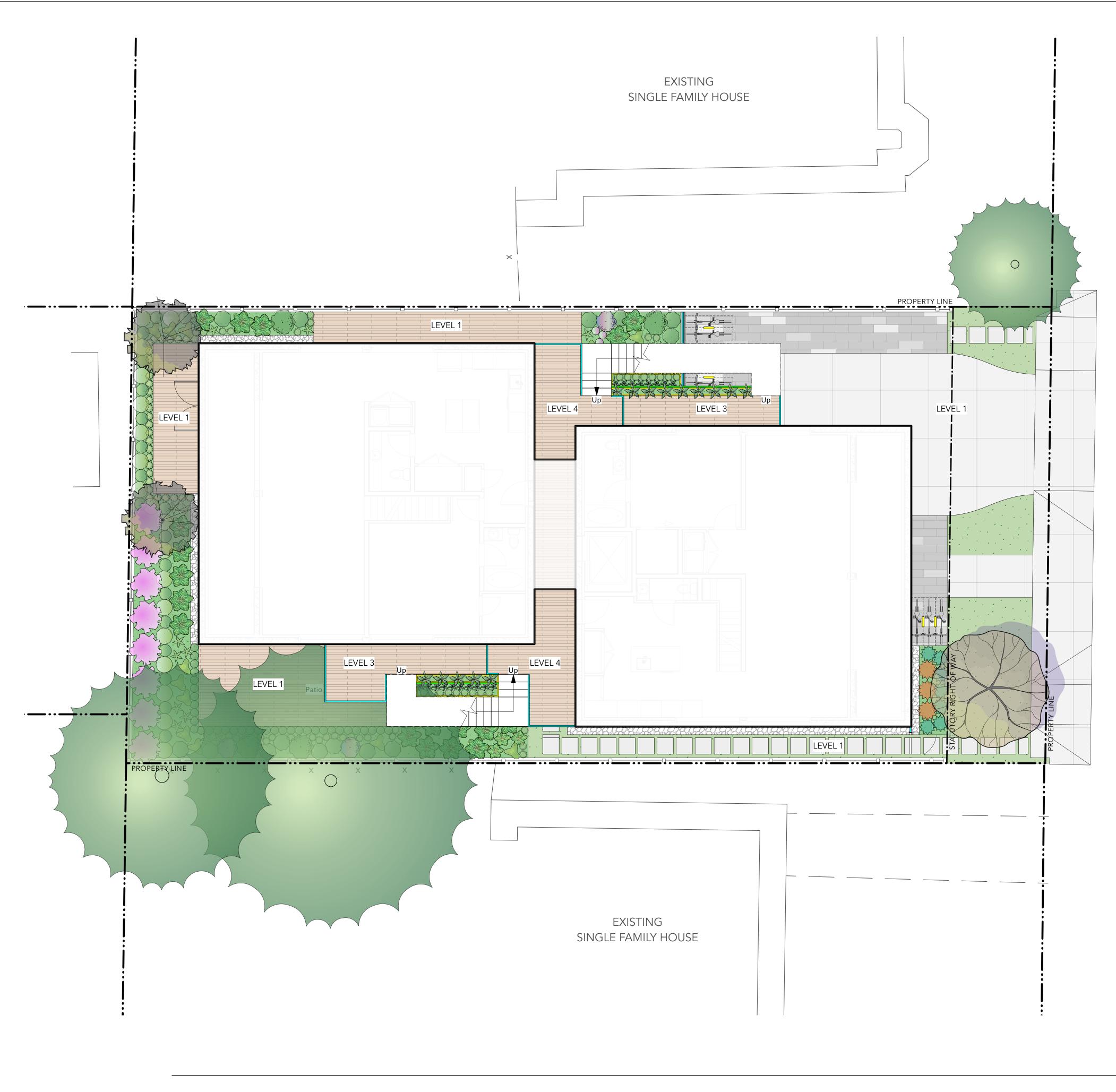
D Issued for Rezoning

2024-05-09 Reissued for Rezoning (Draft) 2024-04-09 2024-01-16

50 Government St Concept Design 50 Government Street, Victoria, BC



2340 July, 2023



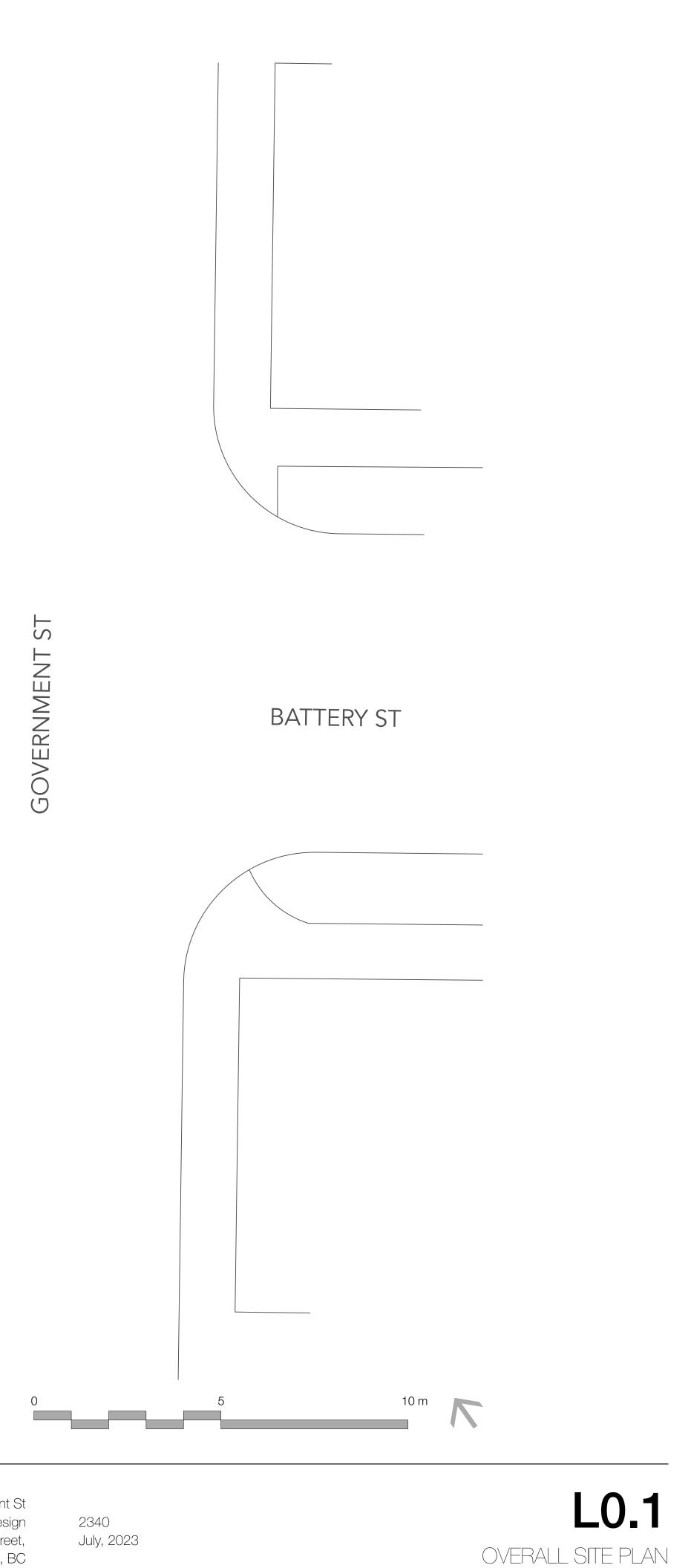


F Reissued for Rezoning 2024-05-09 Reissued for Rezoning (Draft) 2024-04-09 Е

D Issued for Rezoning

2024-01-16

50 Government St



Concept Design 50 Government Street, Victoria, BC

July, 2023

GENERAL TREE PROTECTION FENCING TYP NOTES:

- 1. ALL COMPONENTS AND WORKMANSHIP TO CONFORM TO BCLNA STANDARDS TYPICAL
- 2. POSITION TREE STAKES INTO DIRECTION OF PREVAILING WINDS IF MINIMUM UTILITY SETBACKS PERMIT.
- 3. ALL TREE STAKES TO HAVE A MINIMUM 1.0m CLEARANCE FROM ALL U/G POWER, TELEPHONE AND GAS ALIGNMENTS.
- 4. ALL ROOTBALL HOLES TO BE DUG BY HAND WHEN CLOSER TO 1.0M (40") TO U/G POWER, TELEPHONE AND GAS ALIGNMENTS. FOR TREES WITH DRIPLINES FROM FROM 3M - 5M (9' - 15') FROM CONSTRUCTION ACTIVITY;
- 5. PLACE STANDARD 'SAFETY ORANGE' SNOWFENCE MIN. OF 4.5M (14'8") FROM TREE TRUNK. EXACT SIZE/SHAPE TO BE DETERMINED ON SITE
- 6. FOR EXCAVATION WITHIN 1-3M (3' 9') OF ANY TREE'S DRIPLINE, ROOT PRUNING REQUIRED TO A DEPTH OF 500MM (20"). IMMEDIATELY AFTER EXCAVATION, PRUNE ALL EXPOSED ROOTS FLUSH WITH THE EXCAVATION WALL.
- 7. A MAXIMUM OF 25% OF ANY TREE'S ROOTS AT THE DRIPLINE SHOULD BE IMPACTED BY EXCAVATION IF THE TREE IS EXPECTED TO SURVIVE.
- 8. INSTALL AND MAINTAIN HOARDING IN CLEAN AND SAFE CONDITION THROUGHOUT CONSTRUCTION PROCESS.
- 9. HOARDING REQUIREMENTS ARE ON ALL EXISTING TREES THROUGHOUT CONSTRUCTION. ALL EQUIPMENT, SOIL, BUILDING MATERIAL AND OTHER DEBRIS SHALL BE KEPT OUTSIDE THE HOARDING.
- 10. IF HOARDING IS PUNCTURED AND DAMAGE OCCURS TO HOARDED TREE(S), NOTIFY LANDSCAPE ARCHITECT.
- 11. THE BEST METHOD TO AVOID SOIL COMPACTION IS TO KEEP OFF. THIS INCLUDES RESTRICTING ALL TRAFFIC BOTH VEHICULAR AND PEDESTRIAN FROM CROSSING OVER THE ROOT ZONES, AND RESTRICTING EVEN TEMPORARY MATERIAL STORAGE UNDER TREES.
- 12. EXCAVATION AROUND TREES WITHIN DRIP LINE OF TREES ONLY WHERE INDICATED ON PLANS AND AS DIRECTED BY THE CONSULTANT.
- 13. DURING ANY EXCAVATION WITHIN THE DRIP LINE OF A TREE THE CONTRACTOR SHALL EXCAVATE AROUND TREE ROOTS AS DIRECTED BY THE CONSULTANT. DO NOT CUT TREE ROOTS UNLESS DIRECTED BY THE CONSULTANT.
- 14. TREES AND OTHER DESIRABLE VEGETATION TO BE TOTALLY FENCED. FENCING TO BE MAINTAINED FOR THE DURATION OF THE PROJECT.
- 15. EXCAVATION FOR NEW CONSTRUCTION WITHIN THE DRIP LINES OF TREES: HAND EXCAVATE TO MINIMIZE DAMAGE TO ROOT SYSTEMS
- 16. USE NARROW TINE SPADING FORKS TO PROBE AND COMB SOIL TO EXPOSE ROOTS;
- 17. RELOCATE ROOTS INTO BACKFILL AREAS WHENEVER POSSIBLE. IF LARGE MAIN LATERAL ROOTS ARE ENCOUNTERED, EXPOSE BEYOND EXCAVATION LIMITS AS REQUIRED TO BEND AND RELOCATE WITHOUT BREAKING.
- 18. UTILITY TRENCHING WITHIN THE DRIP LINES OF TREES: TUNNEL UNDER AND AROUND ROOTS BY HAND DIGGING;
- 19. DO NOT CUT MAIN LATERAL ROOTS;
- 20. CUTTING OF SMALLER ROOTS THAT INTERFERE WITH INSTALLATION OF NEW WORK SHALL BE DONE WITH CLEAN SHARP TREE PRUNING TOOLS;
- 21. ROOTS THAT ARE ENCOUNTERED IMMEDIATELY ADJACENT TO THE LOCATION OF NEW CONSTRUCTION AND ARE TOO DIFFICULT TO RELOCATE SHALL BE CUT 150MM (6") BACK FROM NEW CONSTRUCTION. USE CLEAN SHARP TREE PRUNING TOOLS;
- 22. PROTECTION OF EXPOSED ROOTS: DO NOT ALLOW EXPOSED ROOTS TO DRY OUT PRIOR TO PLACEMENT OF PERMANENT COVER.
- 23. PROVIDE ONE OF THE FOLLOWING TEMPORARY REMEDIAL MEASURES:
- 24. A. PROVIDE TEMPORARY EARTH COVER. MAINTAIN MOISTURE. B. PACK WITH WET PEAT MOSS . MAINTAIN MOISTURE. C . PACK WITH FOUR LAYERS OF WET UNTREATED BURLAP. MAINTAIN MOISTURE.
- 25. TEMPORARILY SUPPORT AND PROTECT EXPOSED ROOTS FROM DAMAGE UNTIL PERMANENTLY RELOCATED AND COVERED WITH BACKFILL.
- 26. WATER PUDDLE BACKFILL AROUND ROOTS TO ELIMINATE VOIDS AND AIR POCKETS
- 27. REMOVAL OF STREET TREES TO THE SATISFACTION OF THE GENERAL MANAGER OF ENGINEERING SERVICES.

TREE MANAGEMENT PLAN

SYMBOL

DESCRIPTION

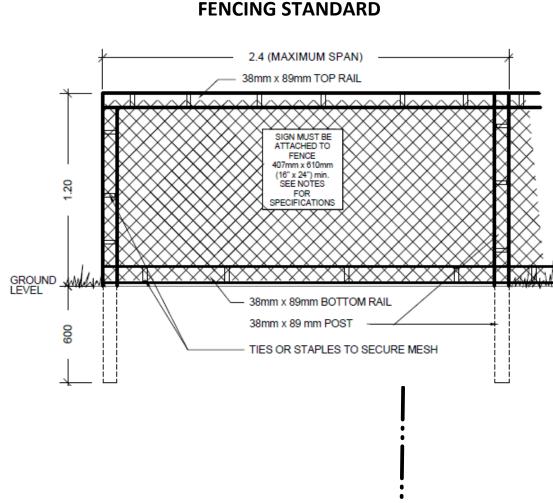


TREE PROTECTION BARRIER FENCE Refer to Tree Protection Notes for Requirements



EXISTING TREE TO BE RETAINED Refer to Arborist Report



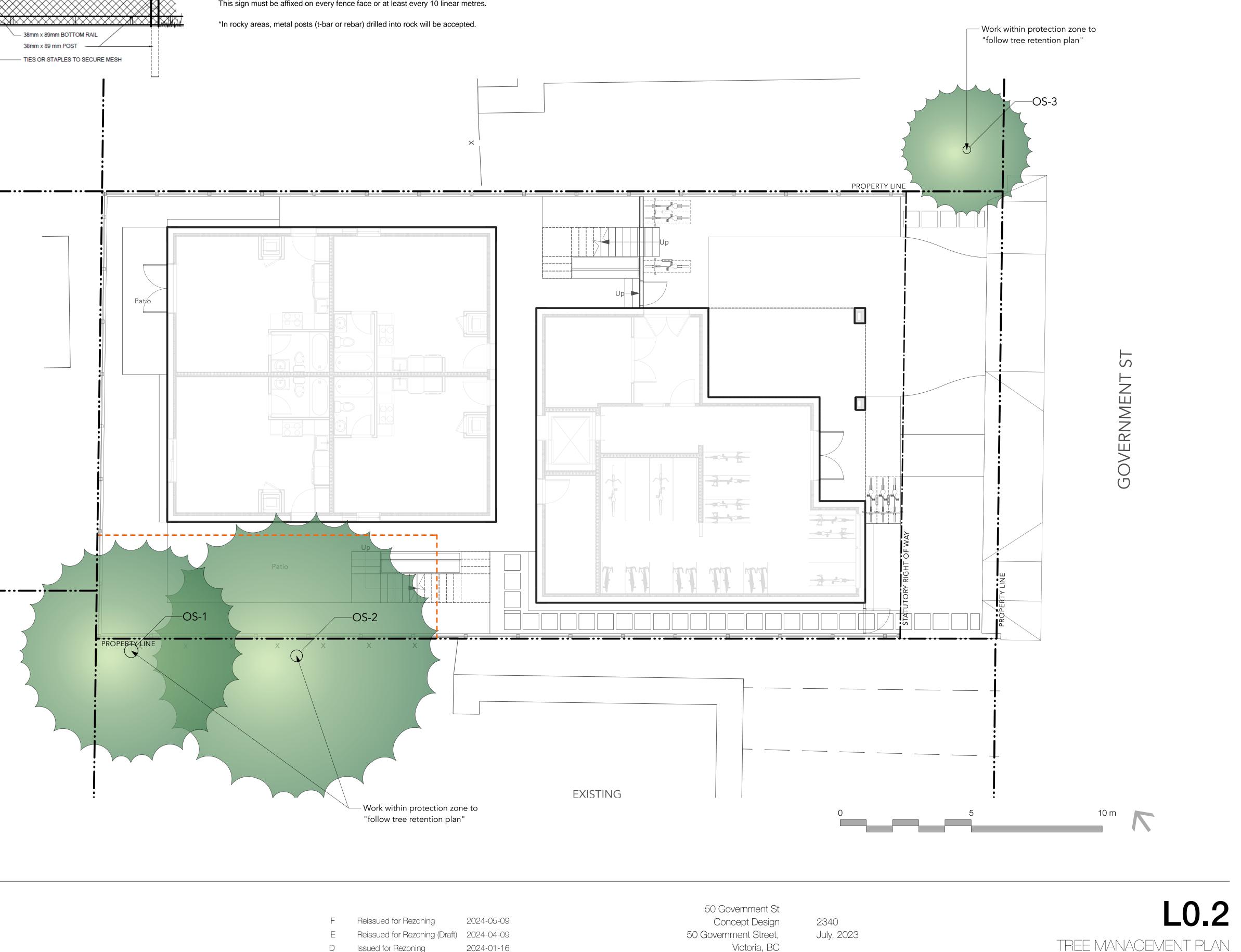


TREE PROTECTION

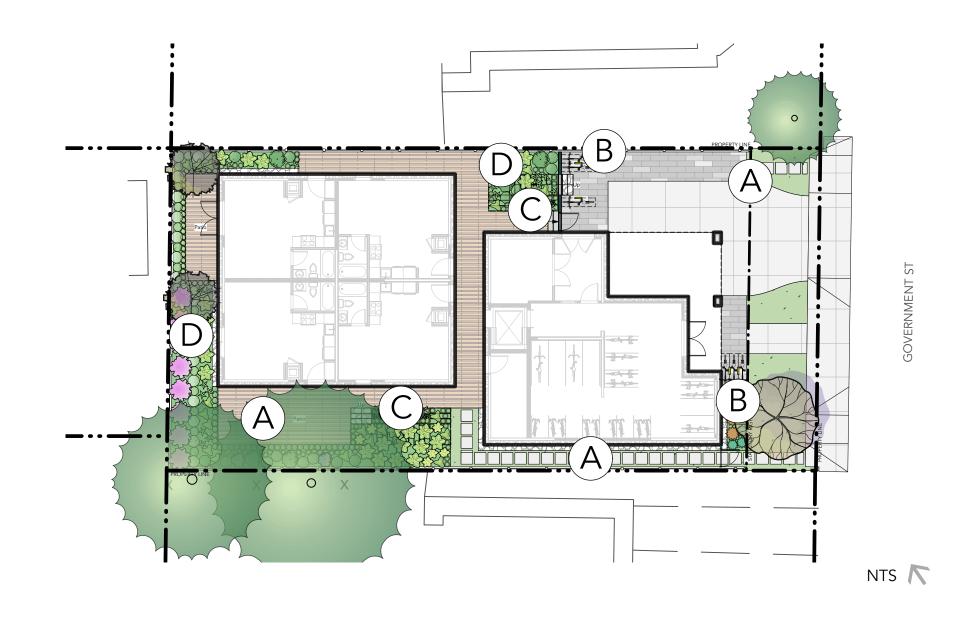
Tree Protection Fencing Specifications:

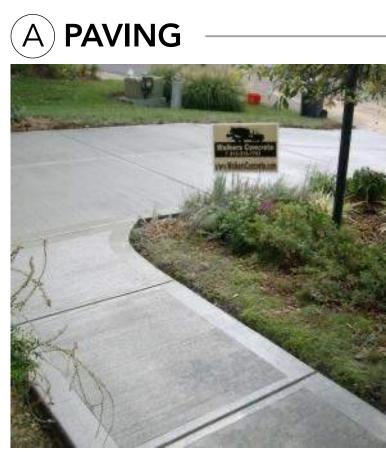
- 1. The fence will be constructed using 38 x 89 mm (2" x 4") wood frame:
- Top, Bottom and Posts.*
- Use orange snow fencing mesh and secure to the wood frame with "zip" ties or galvanized staples.
- 2. Attach a sign with minimum size of 407 mm x 610 mm (16" X 24') with the following wording:
- a) **DO NOT ENTER-** Tree Protection Zone (For retained trees) or; b) **DO NOT ENTER-** Future Tree Planting Zone (For tree planting sites)

This sign must be affixed on every fence face or at least every 10 linear metres.

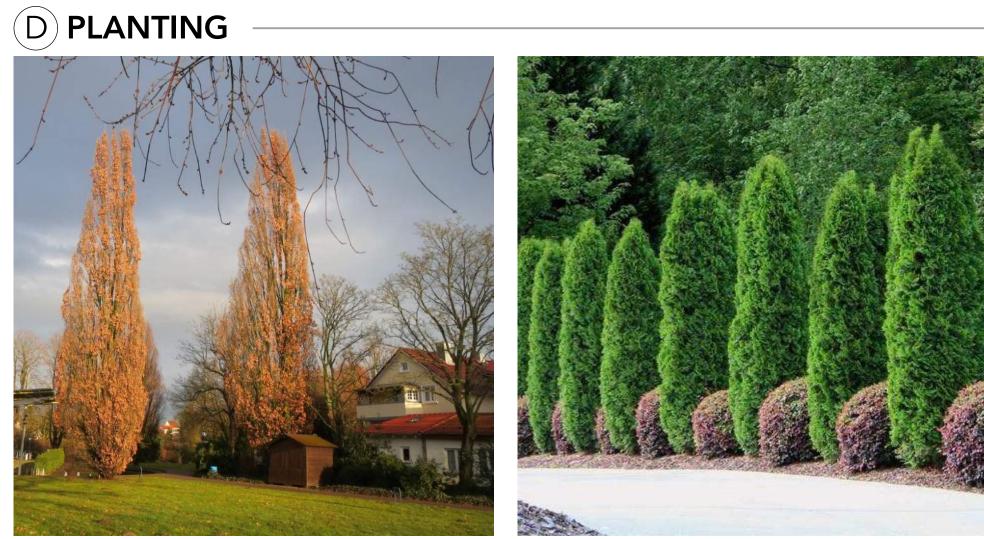


2024-01-16

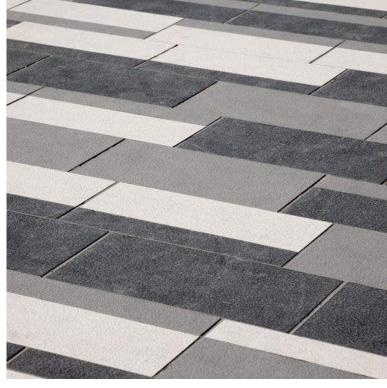














CIP CONCRETE PAVING

MAIN ENTRANCE PAVING

Metal Bike Rack



Cable For Vine Climbing



F Reissued for Rezoning

E Reissued for Rezoning (Draft) 2024-04-09

D Issued for Rezoning

2024-05-09 2024-01-16

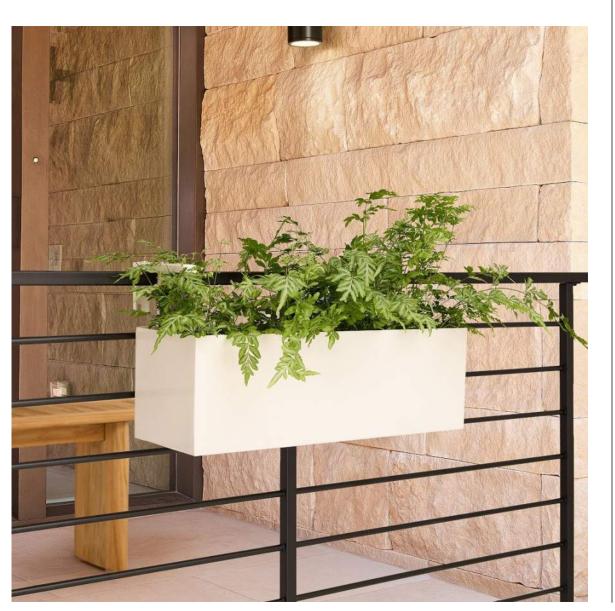
50 Government St Concept Design 50 Government Street, Victoria, BC



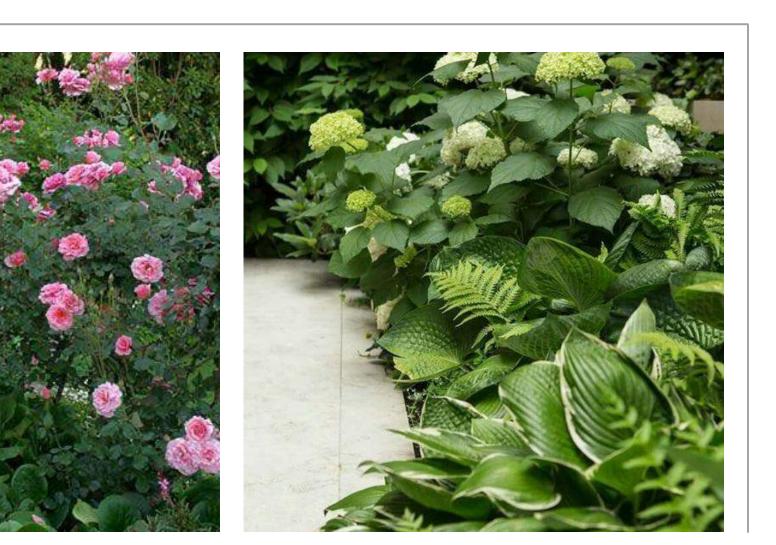


THERMALLY TREATED WOOD DECKING

STEPPING STONE



Rail Planter



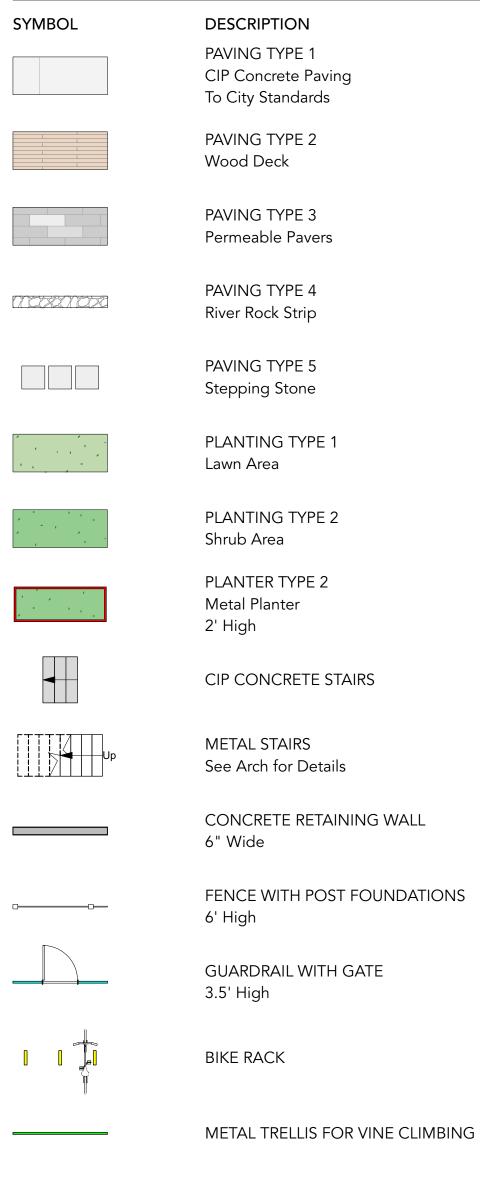
2340 July, 2023



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- 2. ALL UTILITIES TO BE STAKED OUT BY CONTRACTOR AND PROTECTED FOR DURATION OF CONSTRUCTION PERIOD.
- 3. UNLESS OTHERWISE NOTED, PROVIDE A MINIMUM 2% SLOPE ON ALL HARD AND SOFT LANDSCAPE AREAS TO ENSURE POSITIVE DRAINAGE AWAY FROM BUILDINGS OR TO DRAINAGE STRUCTURES. MAXIMUM 3:1 SLOPE IN SOFT LANDSCAPE AREAS.
- 4. THE LAYOUT OF ALL HARDSCAPE ITEMS, SITE FURNISHINGS, BOULDERS, LANDSCAPE LIGHTING, PLANTING BEDS AND OTHER MATERIALS IS TO BE STAKED OUT BY THE CONTRACTOR AND APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO INSTALLATION.
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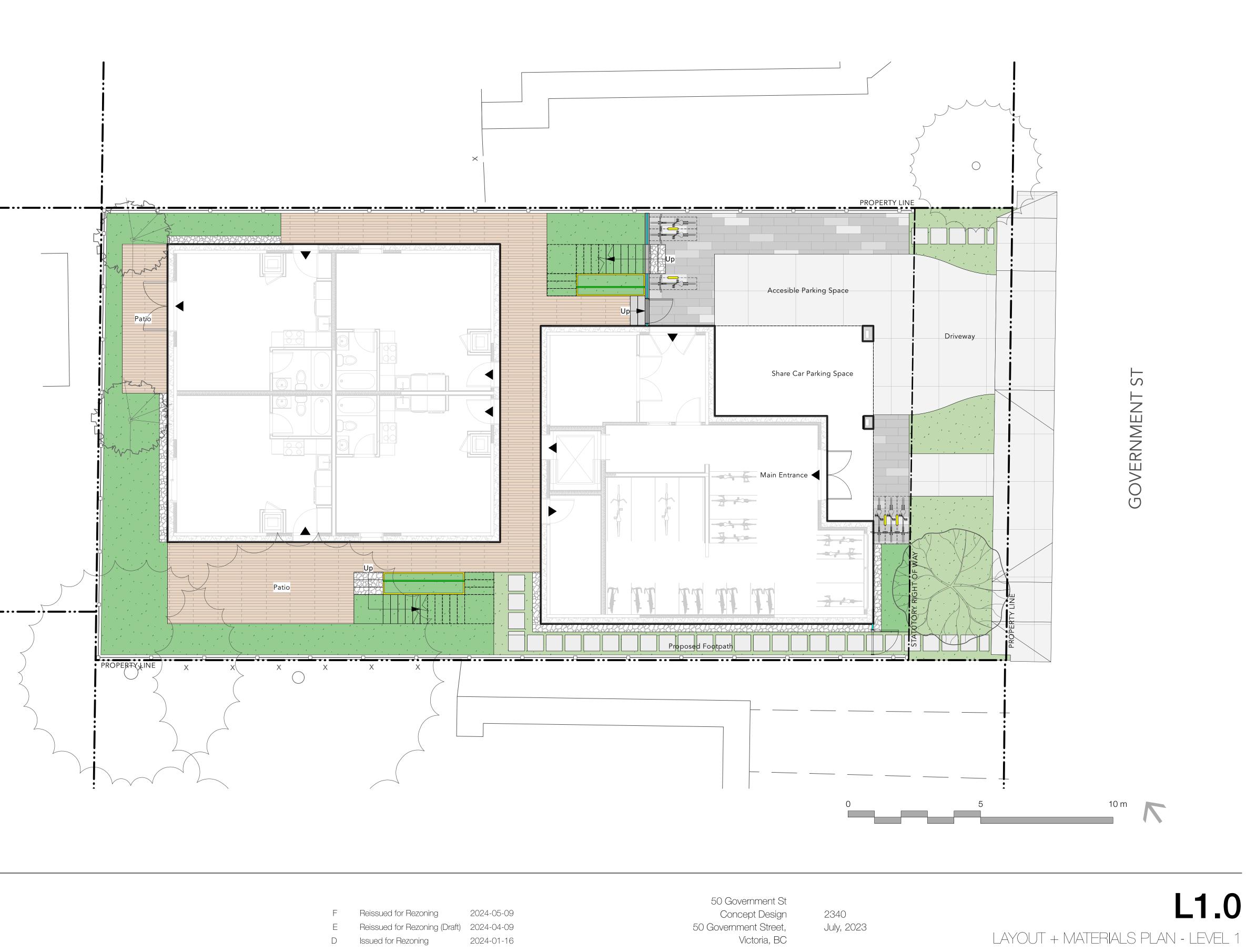
MATERIALS LEGEND



____

FLOOR ABOVE





GENERAL PLANTING NOTES:

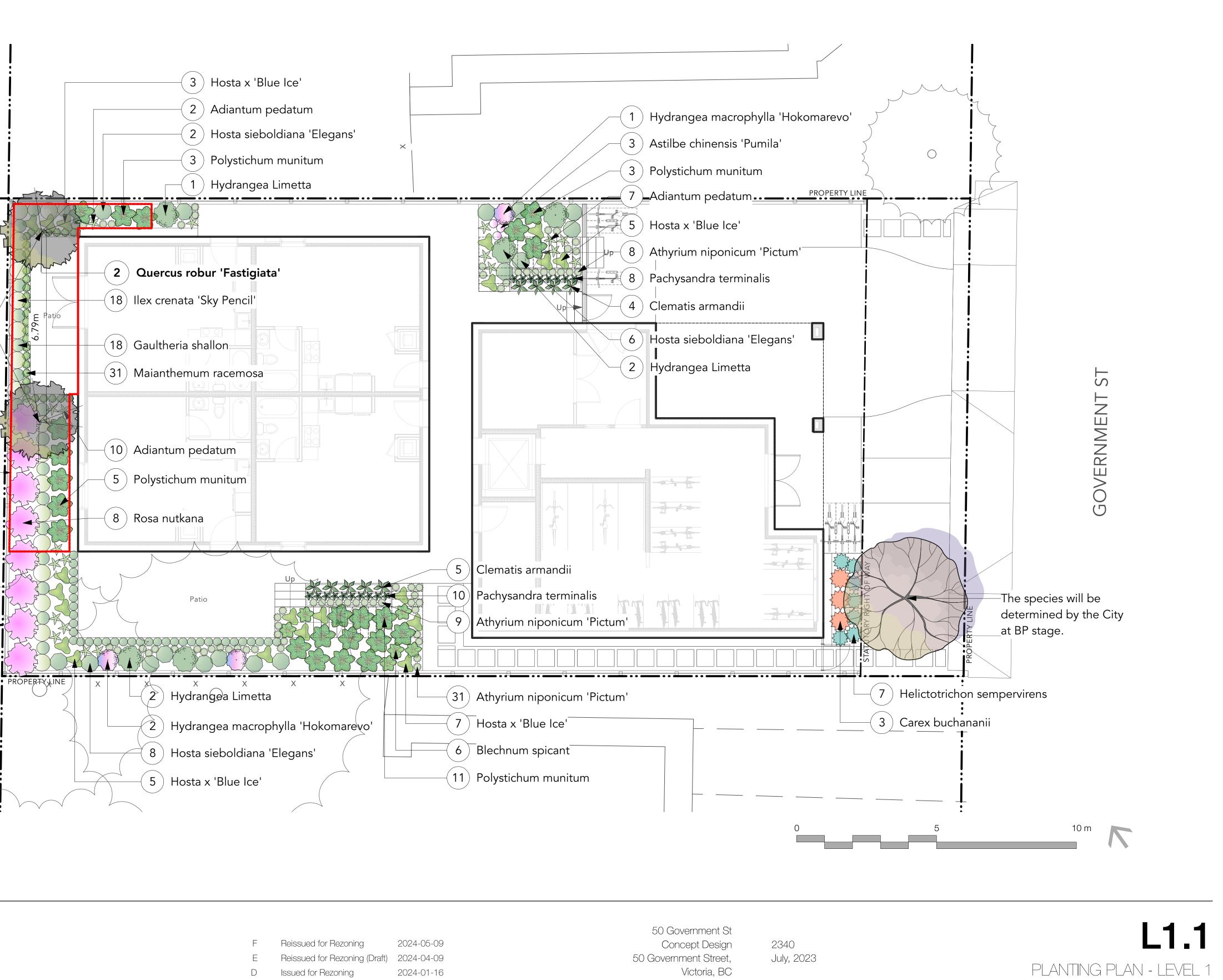
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- 2. ALL TREE AND SHRUB AREAS TO BE MULCHED WITH 50MM (2") OF MEDIUM FINE MULCH, LESS THAN 50MM (2") DIAMETER.
- 3. ROOTZONE TO REST ON TAMPED SOIL
- 4. SHRUBS: PREPARE PLANTING HOLES AS SPECIFIED. PLANT AT THE SAME GRADE AS NURSERY. WATER AND FERTILIZE AS SPECIFIED. ENSURE POSITIVE DRAINAGE THROUGHOUT PLANTING BED
- 5. TREE SIZE AND SPACING TO BE AS PER CITY OF VANCOUVER ARBORIST
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- 7. FINAL SOFTSCAPE AND GRADING LAYOUTS AS WELL AS LOCATION SPACING TO BE APPROVED BY LANDSCAPE ARCHITECTS IN THE FIELD PRIOR TO INSTALLATION
- 8. IN CASE OF A DISCREPANCY BETWEEN PLANT INFORMATION ON THE LIST AND ON THE PLAN, THE LATTER SHALL PREVAIL
- 9. ALL PLANT MATERIAL TO BE MANUALLY WATERED FROM START OF INSTALLATION THROUGH THE END OF THE WARRANTY PERIOD
- 10. INSTALL TREE PROTECTION FENCING AROUND ALL EXISTING TREES TO CITY OF VANCOUVER STANDARDS. INSTALL TREE PROTECTION FENCING ON NEW PLANTING IF PHASED INSTALLATION IS REQUIRED.
- 11. FINAL PLANT SPACING, QUANTITY AND TREE PLACEMENT HAS BEEN REVIEWED TO THE SATISFACTION OF GENERAL MANAGER OF ENGINEERING SERVICES

				Replacement Trees Soil Volume		olume
		Proposed Required (m ³)				ed (m³)
	Area (m²)	Soil Depth (m)	Estimated soil volume	C. Medium	C. Medium	Total
Planting Area	30	1	30	2	15	30

1m Deep Soil Area for -Replacement Trees

Replacement trees





GENERAL GRADING NOTES:

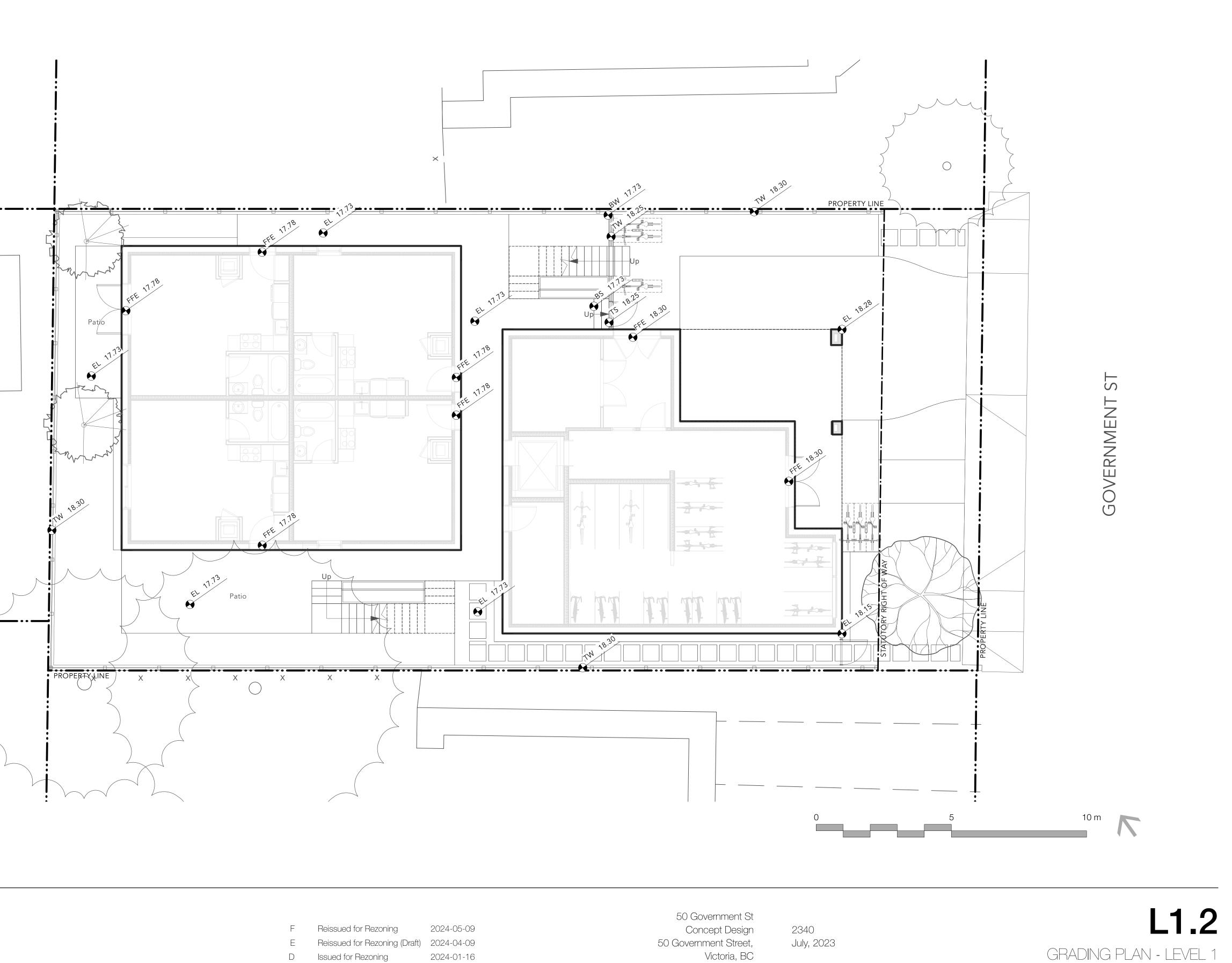
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- 3. THE LAYOUT OF ALL PROPOSED HARDSCAPE ITEMS, SITE FURNITURE, LIGHTING, PLANTING BEDS AND OTHER MATERIALS IS TO BE STAKED OUT BY THE CONTRACTOR AND APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO INSTALLATION.
- 4. ALL SUBSTITUTIONS OF SPECIFIED MATERIALS TO BE APPROVED BY LANDSCAPE ARCHITECT.
- 5. REFER TO CIVIL FOR EXCAVATION DEPTHS, BACKFILL, AND BASE MATERIAL FOR ALL LANDSCAPE ITEMS SHOWN ON PLAN.
- 6. SLOPE SHALL MATCH EXISTING GRADE ALONG ALL PROPERTY LINES.
- 7. REFER TO CIVIL ENGINEER'S PRECISE GRADING PLANS FOR SITE GRADING PLANS FOR SITE GRADING, DRAINAGE, AND UTILITY LOCATIONS. IF ACTUAL SITE CONDITIONS VARY FROM WHAT IS SHOWN ON THE LANDSCAPE ARCHITECT'S PLANS, THE CONTRACTOR SHALL CONTACT THE OWNER'S REPRESENTATIVE AND LANDSCAPE ARCHITECT FOR DIRECTION AS TO HOW TO PROCEED.
- 8. THE CONTRACTOR IS RESPONSIBLE FOR VERIFYING THE ACTUAL LOCATION AND ELEVATION IN THE FIELD PRIOR TO BEGINNING CONSTRUCTION. THE CONTRACTOR SHALL PROTECT ALL EXISTING UTILITIES AND SHALL BE RESPONSIBLE FOR ANY DAMAGE TO EXISTING UTILITIES ENCOUNTERED DURING CONSTRUCTION.
- 9. ALL PROPOSED GRADES ARE TO MEET AND BLEND IN WITH EXISTING GRADING AT PROJECT LIMITS, GRADING LIMITS, AND EXISTING SIDEWALK. PRECISE ELEVATIONS INDICATED ON PLANS TO BE VERIFIED IN FIELD TO AS-BUILT CONDITION.
- 10. THE DEBRIS CREATED BY LANDSCAPE GRADING OPERATIONS SHALL BECOME THE PROPERTY OF THE CONTRACTOR AND SHALL BE DISPOSED OF LEGALLY OFF SITE.
- 11. FINAL GRADING SHALL BE REVIEWED BY THE LANDSCAPE ARCHITECT IN THE FIELD PRIOR TO INSTALLATION OF PLANTING.

GRADING LEGEND

SYMBOL	DESCRIPTION
EL 0.00	PROPOSED ELEVATION
FFE 0.00	FINISHED FLOOR ELEVATION
TW 0.00	TOP OF WALL ELEVATION
BW 0.00	BOTTOM OF WALL ELEVATION
TS 0.00	TOP OF STAIRS ELEVATION
BS 0.00	BOTTOM OF STAIRS ELEVATION

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D Issued for Rezoning

2024-01-16

UTILITY LEGEND

SYMBOL

DESCRIPTION

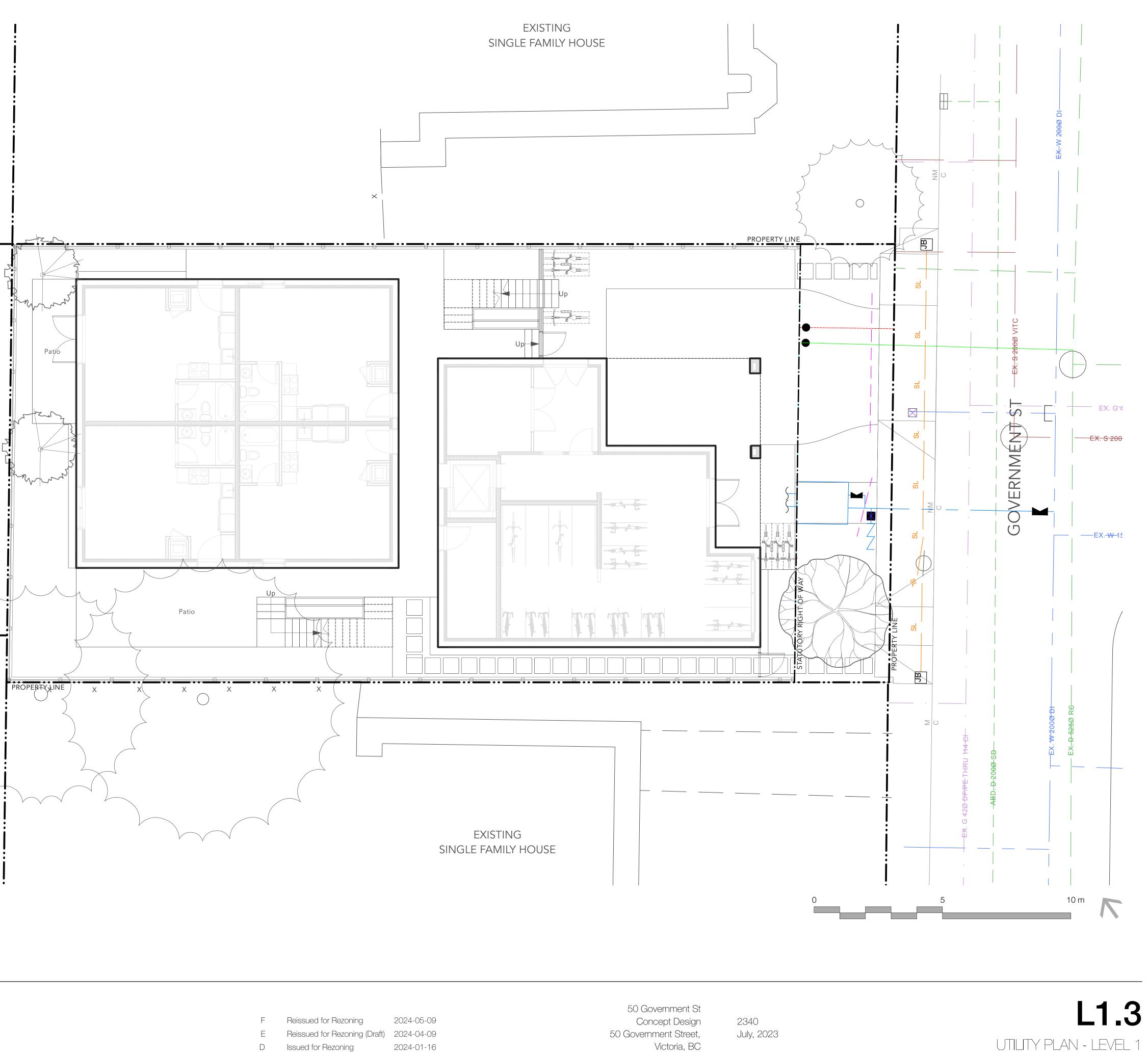
Ex. 8 2000 VITC ●-----●-----

EXISTING UTILITIES See Civil Drawings for Details

PROPOSED UTILITIES See Civil Drawings for Details



EXISTING



F	Reissued for Rezoning
Е	Reissued for Rezoning (Draft)

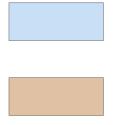
D Issued for Rezoning

2024-01-16

STORMWATER MANGEMENT LEGEND

SYMBOL

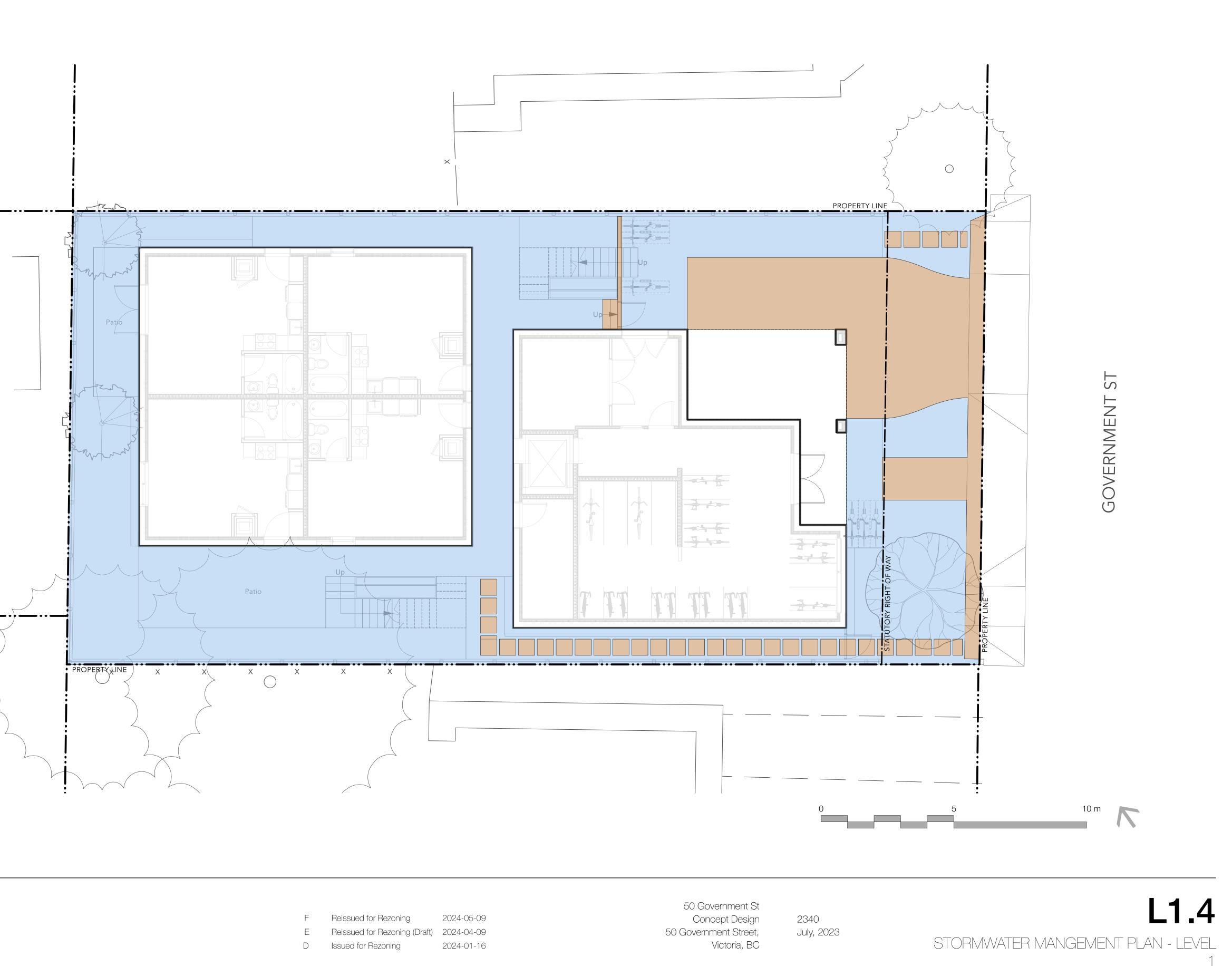
DESCRIPTION PERMEABLE AREA



Total: 234.4 sqm

IMPERVIOUS AREA Total: 69.7 sqm





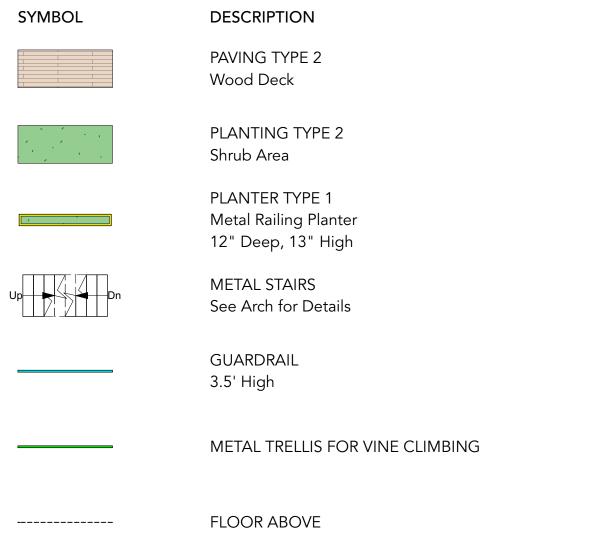
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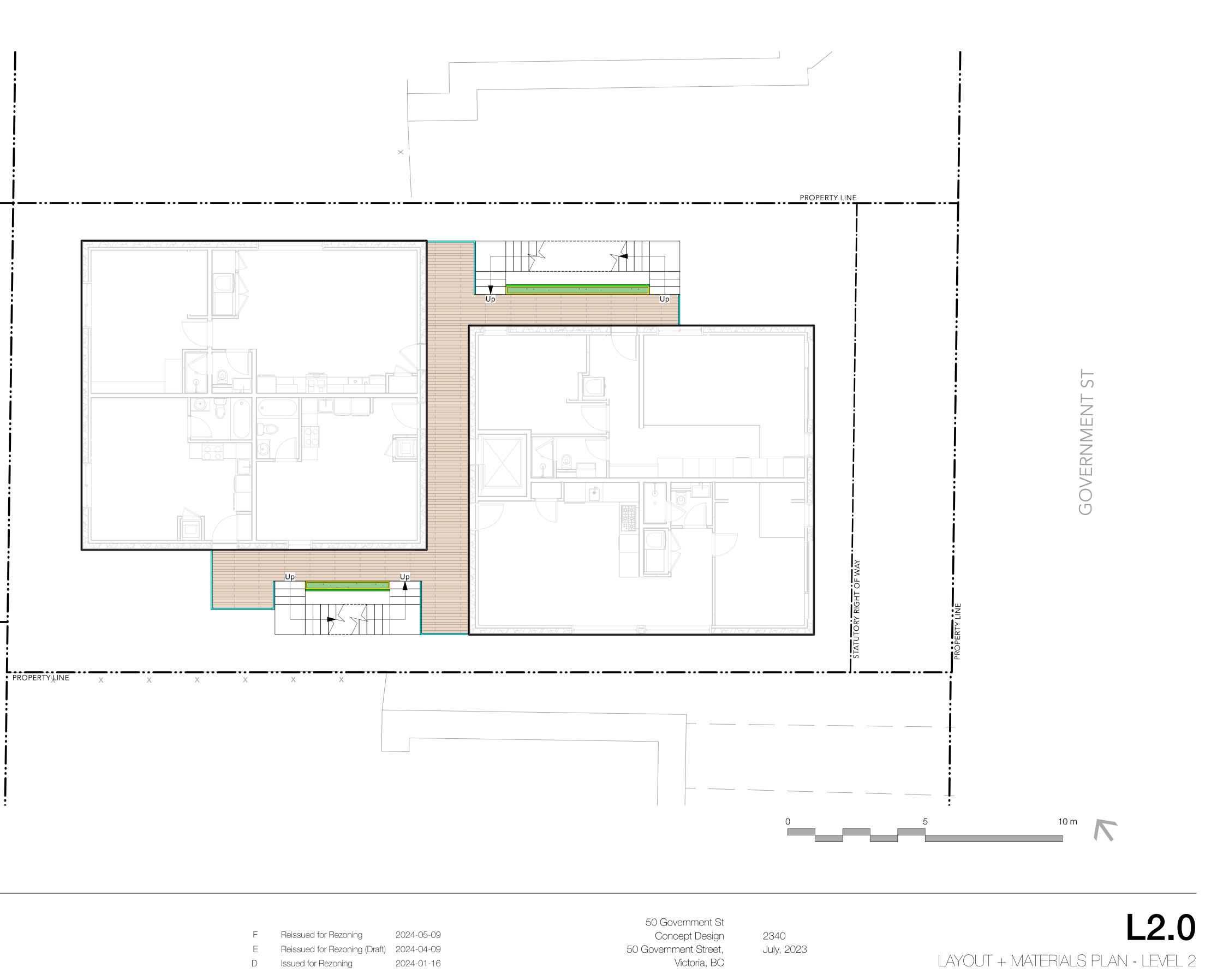
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MATERIALS LEGEND



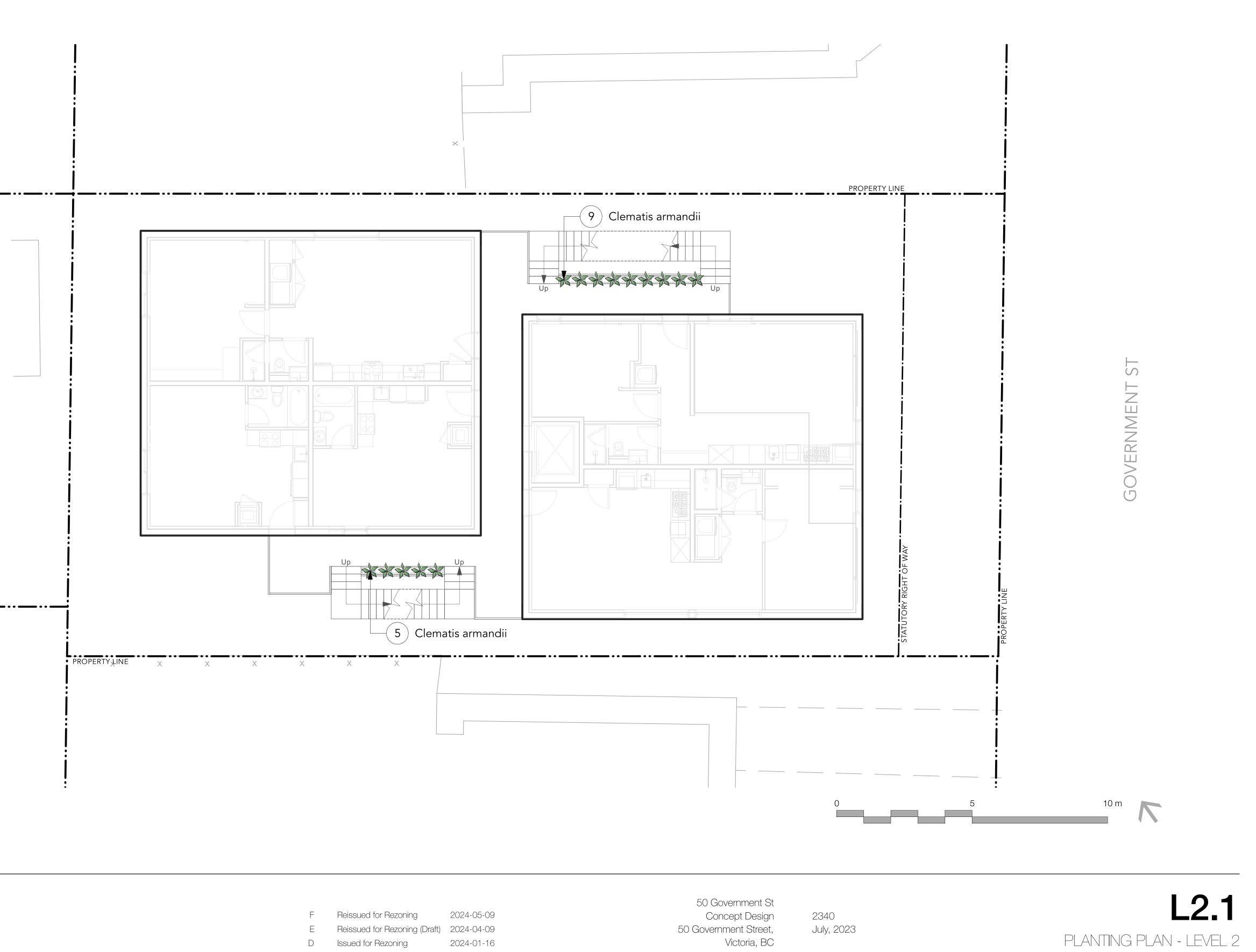




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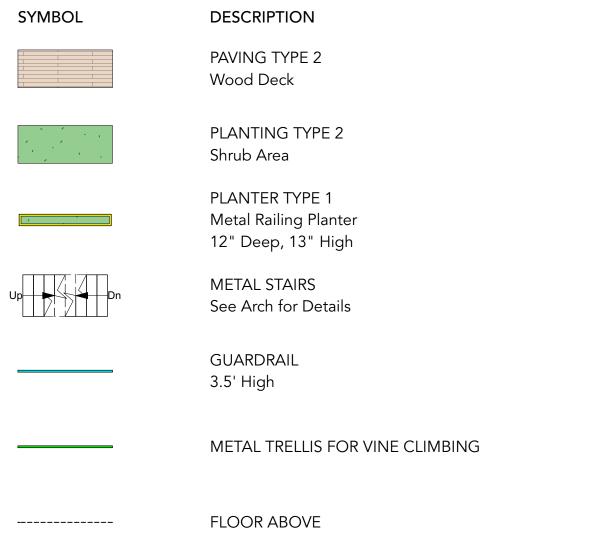




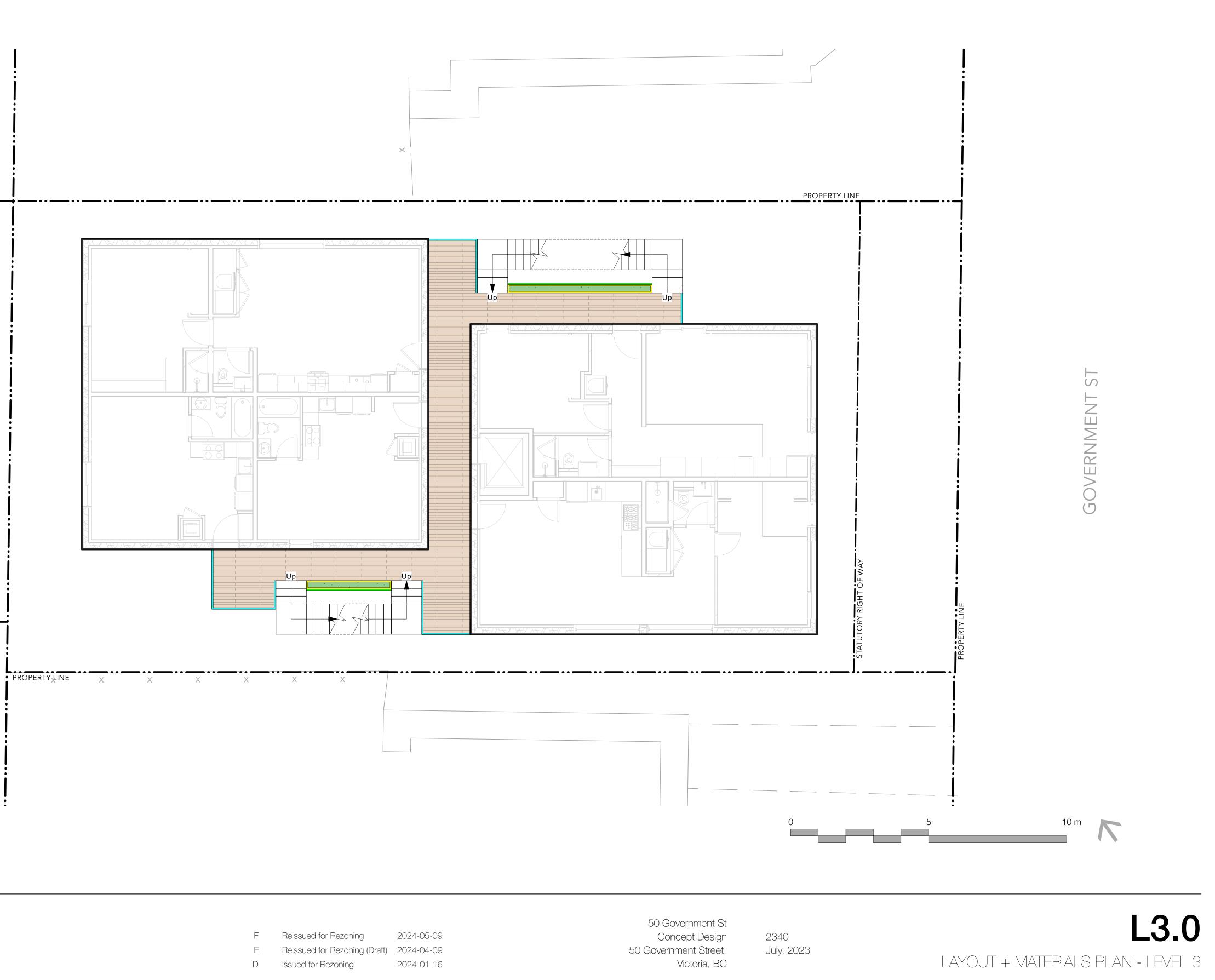
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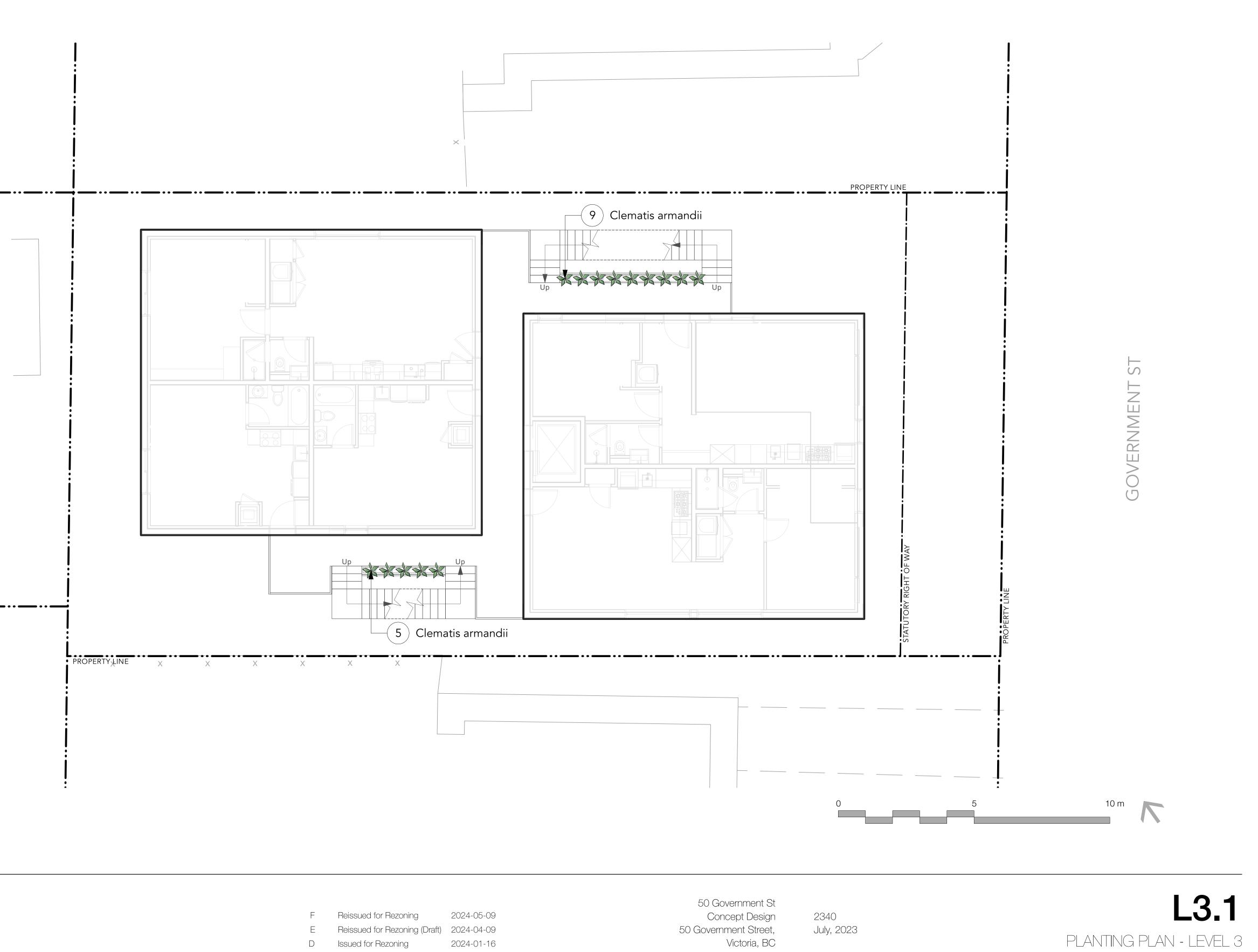




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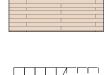
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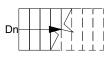
MATERIALS LEGEND

SYMBOL

DESCRIPTION



PAVING TYPE 2 Wood Deck



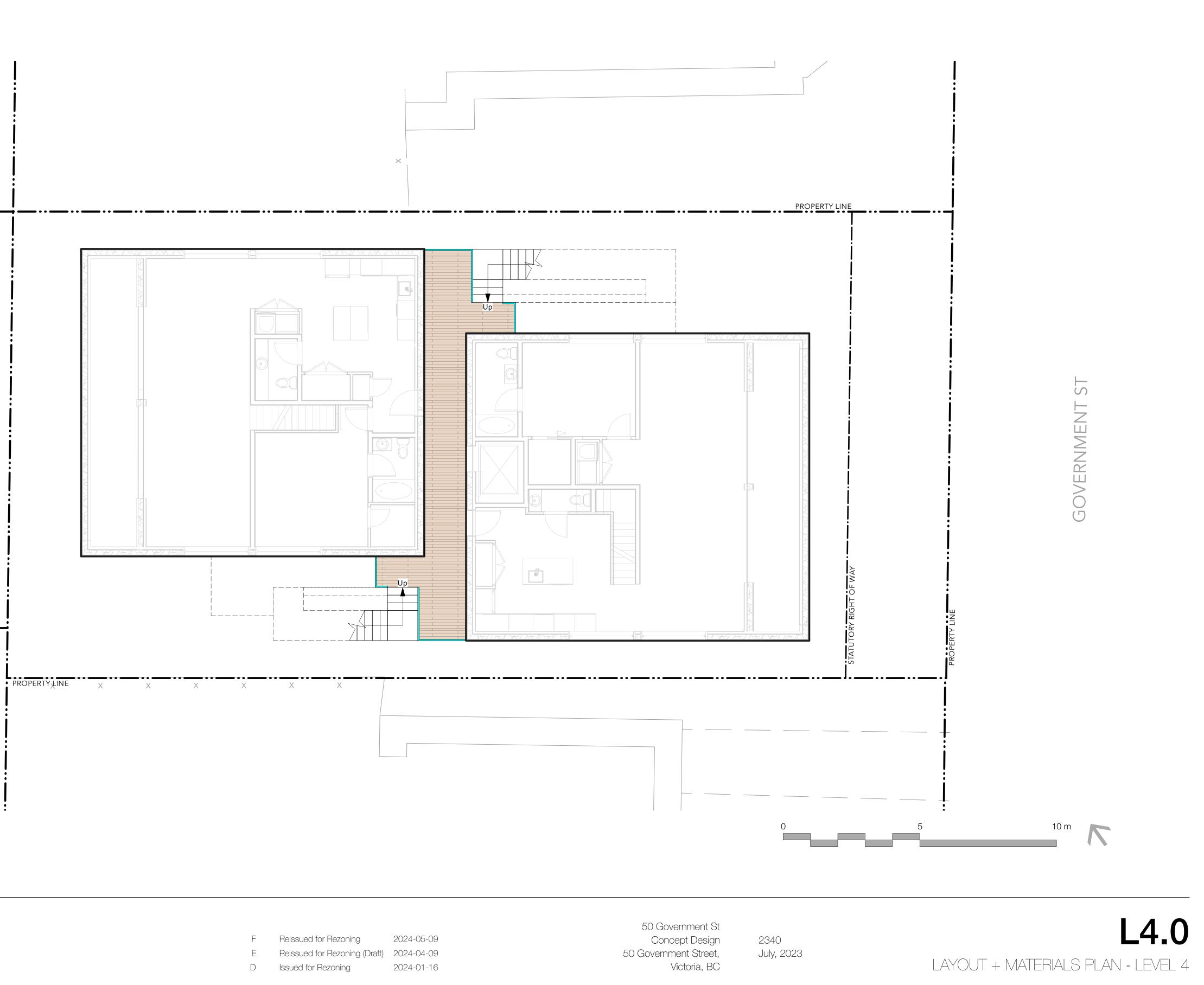
METAL STAIRS See Arch for Details

GUARDRAIL 3.5' High

ROOF ABOVE

FLOOR BELOW





OVERALL PLANT LIST

	Symbol DECIDUOU	,	Latin Name	Common Name	Scheduled Size	Spacing	Notes
	Ø	2	Quercus robur 'Fastigiata'	Columnar English Oak	5cm cal.	As Shown	
	SHRUBS:						
•	•	18	Gaultheria shallon	Salal	#1 Pot	1'6" o.c.	
	ere .	5	Hydrangea Limetta	Limetta Hydrangea	#3 Pot	3'0" o.c.	
	(interest of the second se	3	Hydrangea macrophylla 'Hokomarevo'	Everlasting Revolution Hydrangea	#3 Pot	2'6" o.c.	Specimen
	\bigcirc	18	Ilex crenata 'Sky Pencil'	Japanese Holly	#2 Pot	2'0" o.c.	
•	•	31	Maianthemum racemosa	False Solomon's Seal	#1 Pot	1'0" o.c.	
•	• ~ ~	8	Rosa nutkana	Nootka Rose	#5 Pot	4'0" o.c.	
	PERENNIAL	S, GRASSE	ES, GROUNDCOVER:				
•	×	19	Adiantum pedatum	American Maidenhair Fern	#2 Pot	1'6" o.c.	
•	• •	35	Arctostaphylos uva-ursi	Bearberry, Kinnikinick	#1 Pot	1'0" o.c.	
	\bigcirc	3	Astilbe chinensis 'Pumila'	Chinese Astilbe	#1 Pot	1'0" o.c.	
	\$	64	Athyrium niponicum 'Pictum'	Japanese Painted Fern	#1 pot	1'0" o.c.	
•	A	6	Blechnum spicant	Deer Fern	#2 Pot	2'0" o.c.	
	< A state of the s	3	Carex buchananii	Fox Red Curly Sedge	#2 pot	2'6" o.c.	
	×	37	Clematis armandii	Evergreen Clematis	#1 Pot	2'0" o.c.	
	5 mg	7	Helictotrichon sempervirens	Blue Oat Grass	#2 pot	2'0" o.c.	
		16	Hosta sieboldiana 'Elegans'	Blue Leaf Hosta	#1 Pot	2'0" o.c.	
		20	Hosta x 'Blue Ice'	Blue Ice Plantain Lily	#2 Pot	2'0" o.c.	
	*	18	Pachysandra terminalis	Japanese Spurge	#1 Pot	1'0" o.c.	
•	•	22	Polystichum munitum	Western sword fern	#3 Pot	3'0" o.c.	

NOTES:

1. ALL PLANT MATERIAL AND LANDSCAPING PRACTICES SHALL BE COMPLIANT WITH THE LATEST EDITION OF THE BCLNA NURSERY STANDARD.

2. IN CASE OF DISCREPANCY BETWEEN PLANT INFORMATION ON THE LIST AND ON THE PLAN, THE LATTER SHALL PREVAIL.

3. FINAL SOFTSCAPE AND GRADING LAYOUTS AS WELL AS LOCATION AND SPACING TO BE APPROVED BY LANDSCAPE ARCHITECT IN THE FIELD PRIOR TO INSTALLATION.

4. ALL PLANT MATERIAL TO BE MANUALLY WATERED FROM START OF INSTALLATION THROUGH THE END OF THE WARRANTY PERIOD.

5. INSTALL TREE PROTECTION FENCING AROUND ALL EXISTING TREES TO CITY STANDARDS, INSTALL TREE PROTECTION FENCING ON NEW PLANTING IF PHASED INSTALLATION IS REQUIRED. 6. FINAL LOCATION, QUANTITY, TREE SPECIES TO THE SATISFACTION OF THE GENERAL MANAGER OF ENGINEERING.

7. NEW TREE MUST BE OF GOOD STANDARD, MINIMUM 6 CM CALLIPER AND INSTALLED WITH APPROVED ROOT BARRIERS, TREE GUARDS AND APPROPRIATE SOIL.

8. ROOT BARRIERS SHALL BE 8'-0" (2.4M) LONG AND 18" (0.46M) DEEP. PLANTING DEPTH OF ROOT BALL MUST BE BELOW SIDEWALK GRADE. NEW STREET TREES TO BE CONFIRMED PRIOR TO ISSUANCE OF THE BUILDING PERMIT.

Food-bearing plant

 Plant for nesting BC native plant



PLANT IMAGES

TREES



Quercus robur 'Fastigiata' **Columnar English Oak**

SHRUBS



Salal



Limetta Hydrangea



Hydrangea macrophylla 'Hokomarevo' Everlasting Revolution Hydrangea







Evergreen Clematis



Arctostaphylos uva-ursi Bearberry, Kinnikinick



Blue Oat Grass



Astilbe chinensis 'Pumila' Dwarf Chinese Astilbe



Blue Leaf Hosta

Reissued for Rezoning F

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D Issued for Rezoning

2024-05-09 2024-01-16



Japanese Holly



False Solomon's seal



Nootka Rose



Athyrium nipponicum 'Pictum' Japanese Painted fern



Blue Ice Plantain Lily



Blechnum spicant Deer Fern



Japanese Spurge



Carex buchananii Fox Red Curly Sedge

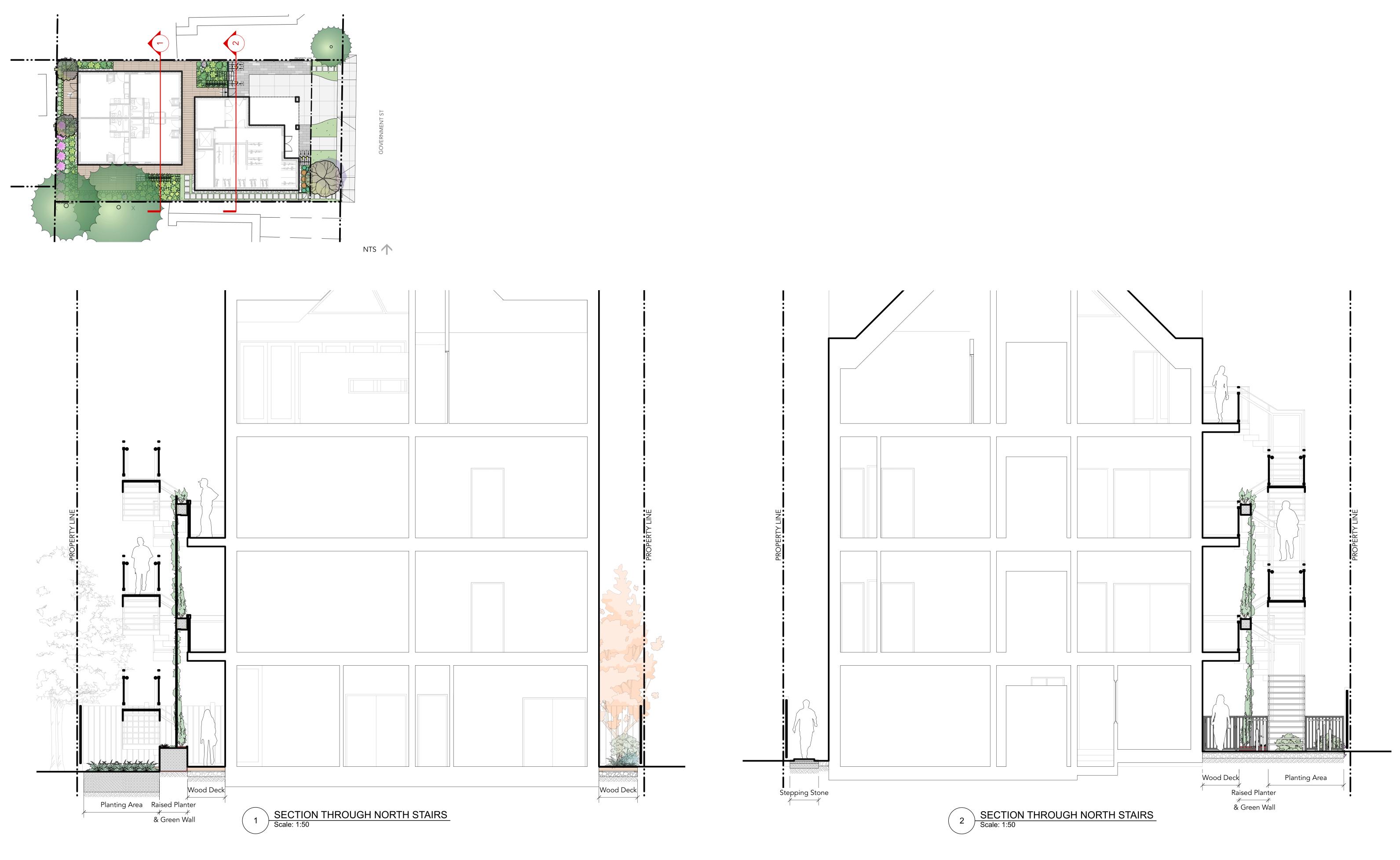


Western Sword Fern



2340 July, 2023







Reissued for Rezoning F

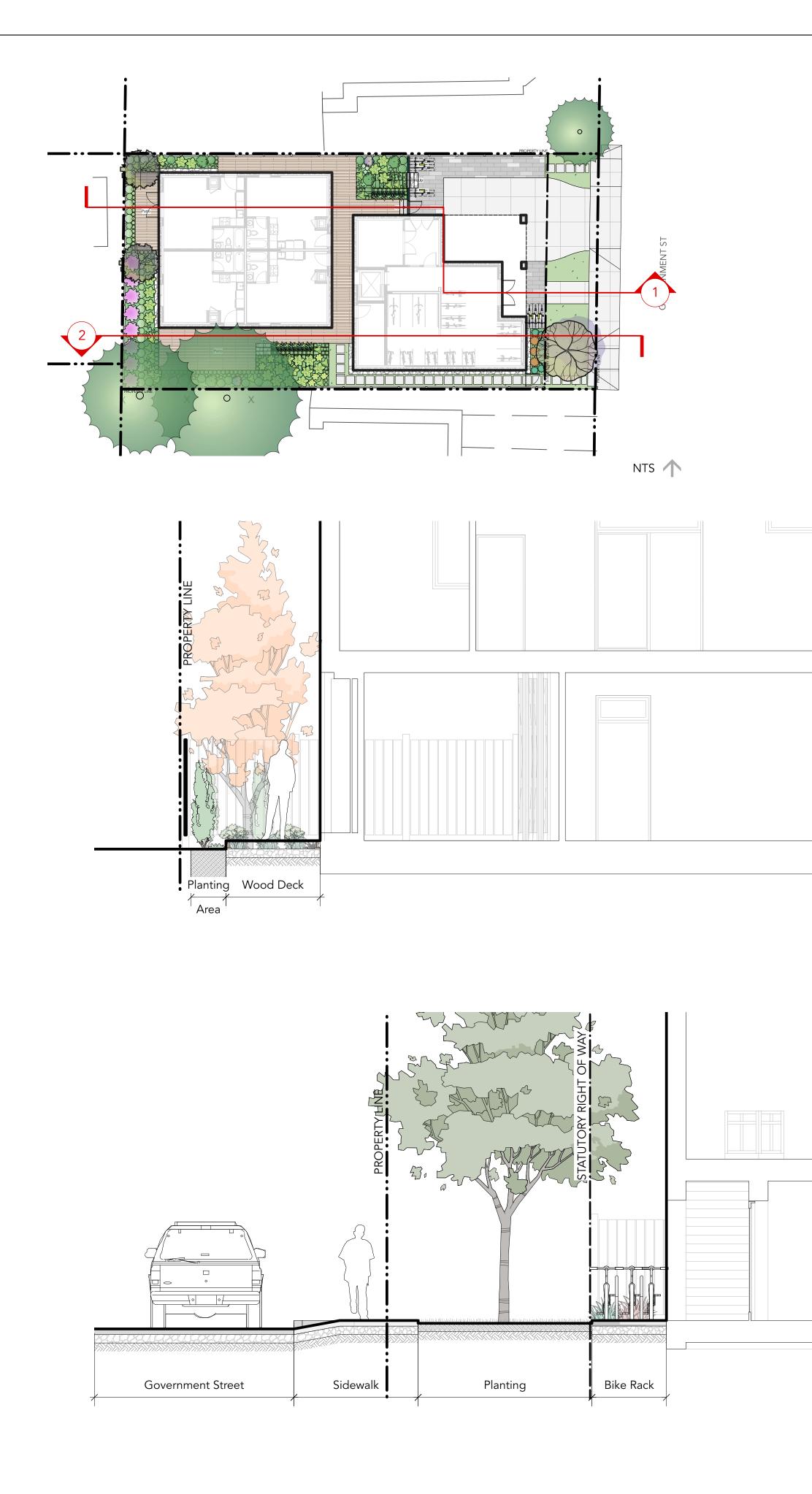
Е D Issued for Rezoning

2024-05-09 Reissued for Rezoning (Draft) 2024-04-09 2024-01-16

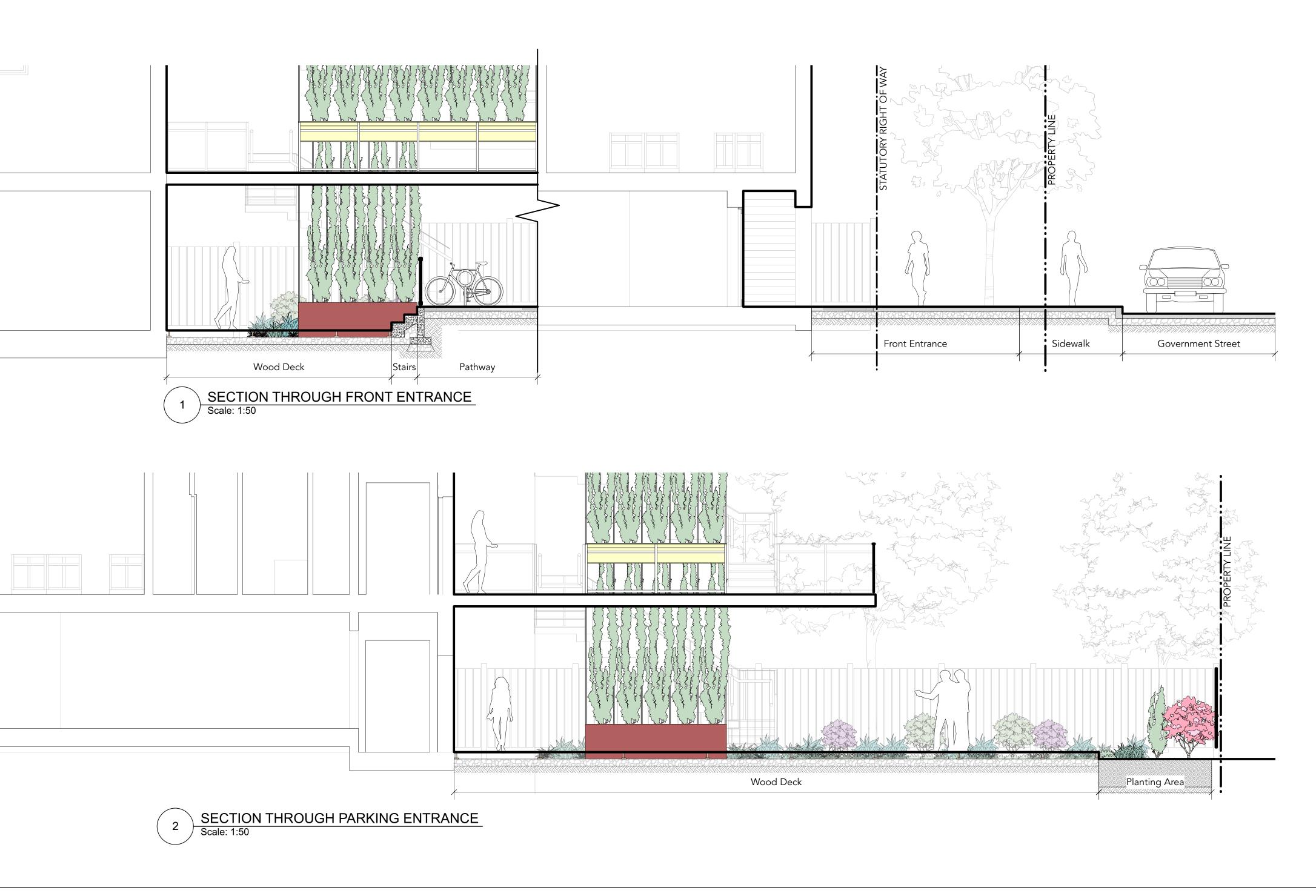
50 Government St Concept Design 50 Government Street, Victoria, BC

2340 July, 2023









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