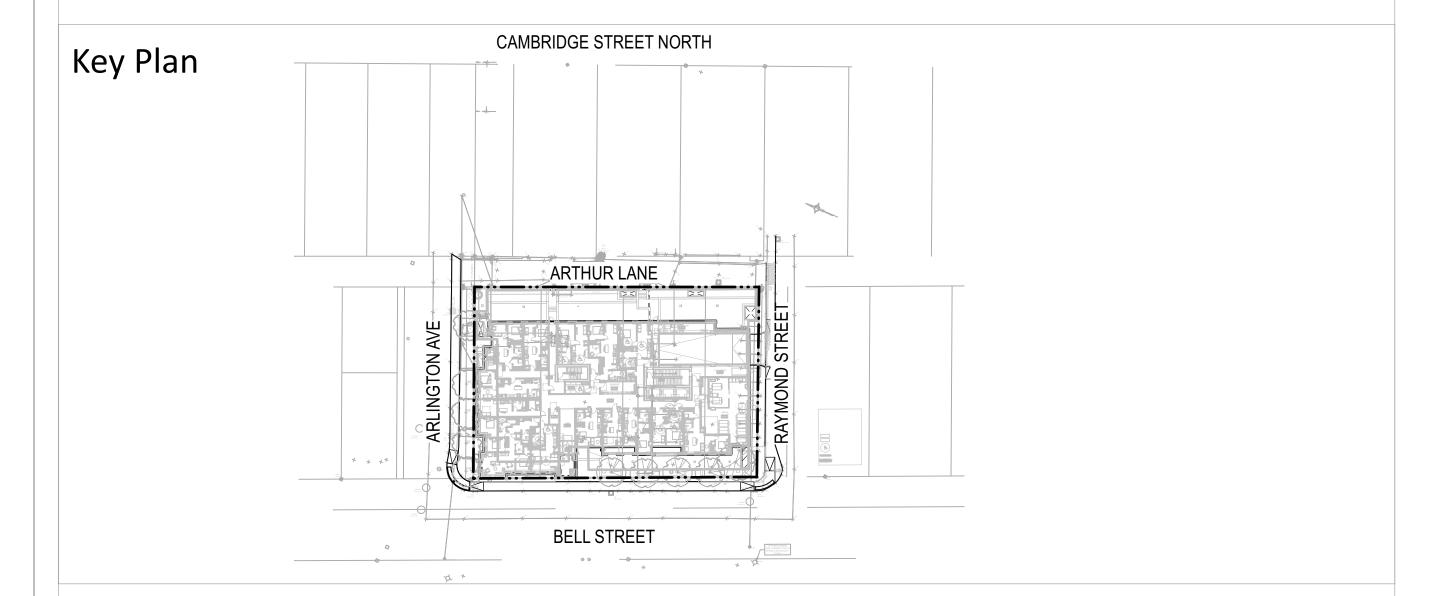
# 384 ARLINGTON AVE

Location

### OTTAWA, ON

#### ISSUED FOR SPC FORMAL REV 2



Sheet #	Sheet Title	
L0.1	SOIL VOLUME PLAN	
L1.1	LANDSCAPE PLAN - GROUND FLOOR	
L1.2	LANDSCAPE PLAN - 4TH FLOOR	
L1.3	LANDSCAPE PLAN - 7TH FLOOR	
L2.1	LANDSCAPE DETAILS - GROUND FLOOR	
L2.2	LANDSCAPE DETAILS - GROUND FLOOR	
L2.3	LANDSCAPE DETAILS - GROUND FLOOR STEPS	
L2.4	LANDSCAPE DETAILS - FLOORS 4 & 7	
L2.5	LANDSCAPE DETAILS - GREEN ROOF	
L3.0	PLANTING DETAILS	
L4.0	SECTIONS	

Project Team

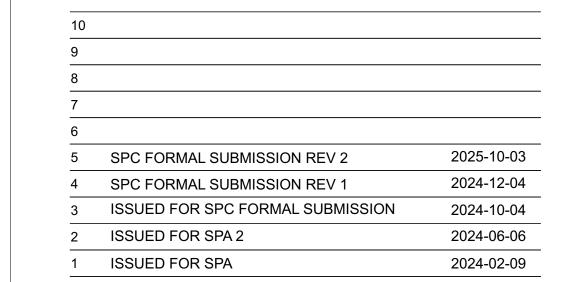
#### **CONSULTANT TEAM**

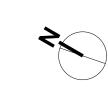
ARCHITECTS NEUF PLANNER **FOTENN** CIVIL ENGINEER CIMA+

#### **General Notes**

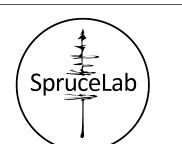
- 1. EXISTING CONDITIONS ARE FROM TOPOGRAPHIC SURVEY BY (STANTEC, JUNE 16, 2022).

- 6. ALL PROPOSED WORK LINES ARE PARALLEL OR PERPENDICULAR TO THE LINES FROM WHICH THEY ARE MEASURED,
- UNLESS OTHERWISE NOTED.
- 7. CONTRACTOR SHALL BE RESPONSIBLE FOR DOCUMENTING THE LOCATIONS OF ALL SITE ELEMENTS TO BE RESET IN THEIR SAME LOCATION.
- 8. ANY AREA OUTSIDE OF THE LIMIT OF WORK THAT IS DISTURBED SHALL BE RESTORED TO ITS ORIGINAL CONDITION BY
- THE CONTRACTOR, AT NO COST TO THE OWNER.
- 9. REQUIRED SHOP DRAWINGS SHALL BE BASED ON FIELD MEASUREMENT AND LAYOUT VERIFICATION BY THE
- 10. WHERE APPLICABLE, THE LIMIT OF WORK LINE IS THE FACE OF THE BUILDING AND THE PROPERTY LINE, OR AS
- OTHERWISE NOTED ON THE DRAWINGS.
- 11. ALL LINE AND GRADE WORK PER DRAWINGS AND SPECIFICATIONS SHALL BE LAID OUT BY A REGISTERED CIVIL ENGINEER OR SURVEYOR ENGAGED GY THE GENERAL CONTRACTOR.
- 12. STORAGE AREAS FOR CONTRACTOR'S EQUIPMENT AND MATERIALS SHALL BE WITHIN THE LIMIT OF WORK AS SHOWN
- 13. CONTRACTOR TO PROTECT ALL TREES FROM DAMAGE (THE CANOPY, TRUNK, AND ROOT ZONE AREAS) AS REQUIRED
- BY LOCAL GOVERNMENT REGULATIONS, AND TO THE SATISFACTION OF THE LANDSCAPE ARCHITECT. 14. ALL LAYOUTS FOR WALKS AND PATHS SHALL BE ADEQUATELY STAKED BY THE CONTRACTOR AND APPROVED BY THE
- LANDSCAPE ARCHITECT PRIOR TO CONSTRUCTION.
- 15. WHERE NEW PAVING OR EARTHWORK MEETS EXISTING PAVING OR EARTHWORK, CONTRACTOR IS TO SMOOTHLY BLEND THE LINE AND GRADE OF EXISTING WITH NEW.
- 16. DIMENSIONS ON ROADS AND SIDEWALKS ARE FROM FACE OF CURB UNLESS OTHERWISE NOTED ON DRAWINGS. DIMENSIONS TO SITE FROM BUILDING ARE FROM THE OUTSIDE (EXPOSED) FACE OF WALL, UNLESS OTHERWISE NOTED. 17. EXPANSION JOINT FILLER SHALL BE PLACED WHERE PAVEMENT MEETS STRUCTURES, INCLUDING WALLS, LIGHT POLES, HYDRANTS, BUILDINGS, AND BUILDING COLUMNS, STAIRS, AND AT OTHER LOCATIONS SHOWN ON THE DRAWINGS. CONTRACTOR SHALL REQUEST THE PRESENCE OF THE LANDSCAPE ARCHITECT TO REVIEW THE LAYOUT OF EXPANSION
- JOINTS AND CONTROL JOINTS PRIOR TO PLACING FINISHED WORK.
- 18. EXCAVATION REQUIRED WITHIN PROXIMITY OF UTILITY LINES AND WITHIN DRIPLINE OF TREES DESIGNATED TO REMAIN SHALL BE DONE BY HAND. CONTRACTOR SHALL REPAIR ANY DAMAGE TO EXISTING UTILITY LINES OR STRUCTURES INCURRED DURING CONSTRUCTION OPERATIONS, AT NO COST TO THE UTILY COMPANIES OR THE OWNER.
- 19. ALL POINTS OF CONSTRUCTION EGRESS OR INGRESS SHALL BE MAINTAINED TO PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC ROADS OR ABUTTING PROPERTY.









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> Telephone: (647) 899-5891 www.sprucelab.ca

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Client

#### Windmill Developments Toronto, ON

#### 384 ARLINGTON AVE OTTAWA, ON

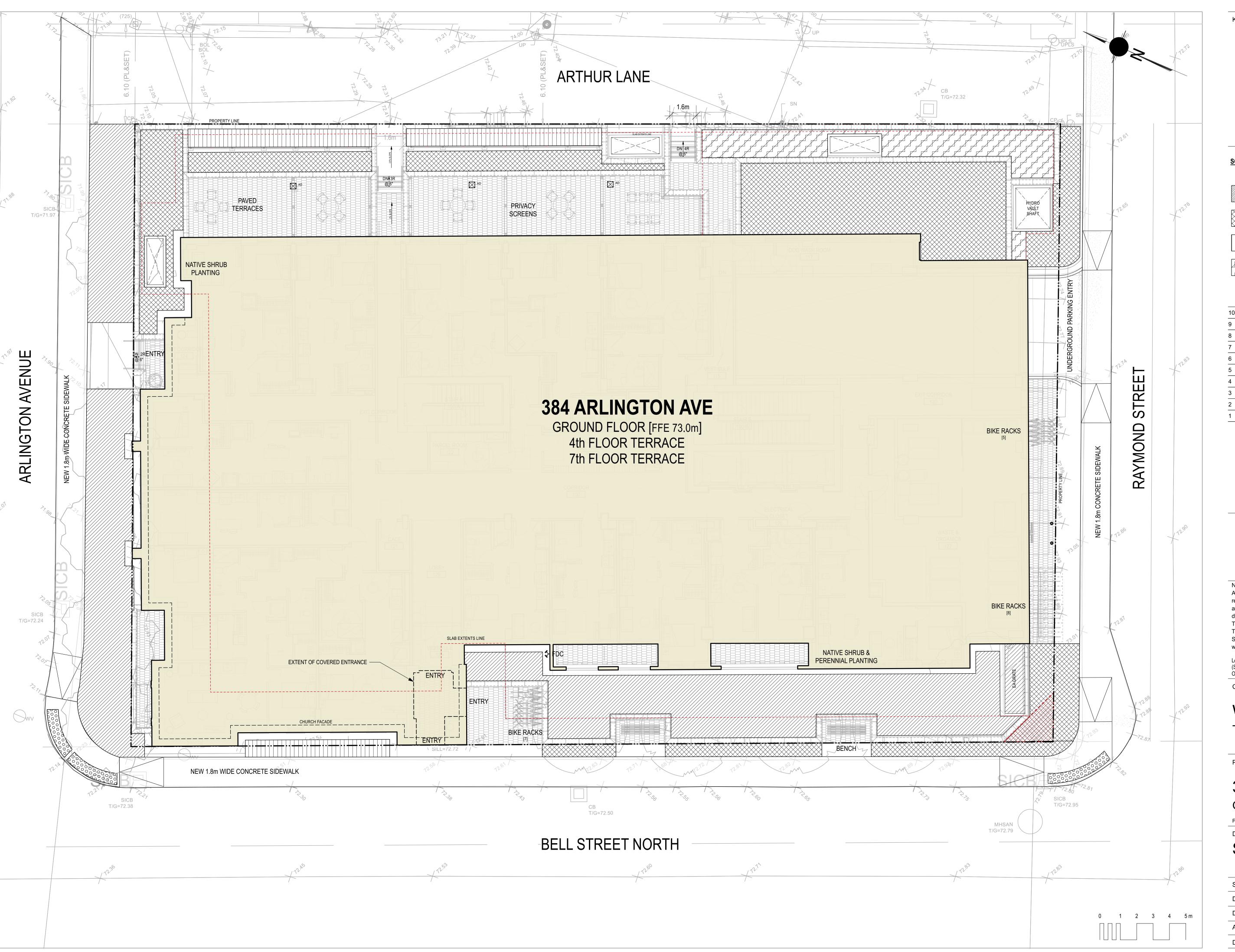
Property Identification Number: 04105-0128

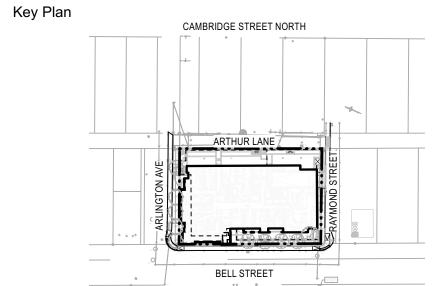
Drawing Title

Date: 10/13/21

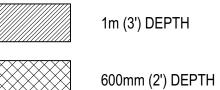
#### COVER PAGE

Scale:	NTS		Project #
Designed By:	SB	-	0.001
Drawn By:	KG/NS	-	Drawing #
Approved By:	SB	-	1 (

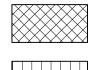




#### SOIL VOLUME LEGEND:



1m (3') DEPTH

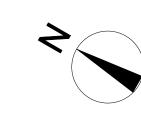


450mm (1.5') DEPTH



10		
9		
8		
7		
6		
5	SPC FORMAL SUBMISSION REV 2	2025-10-03
4	SPC FORMAL SUBMISSION REV 1	2024-12-04

ISSUED FOR SPC FORMAL SUBMISSION



ISSUED FOR SPA 2

ISSUED FOR SPA



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2024-10-04

2024-06-06

2024-02-09

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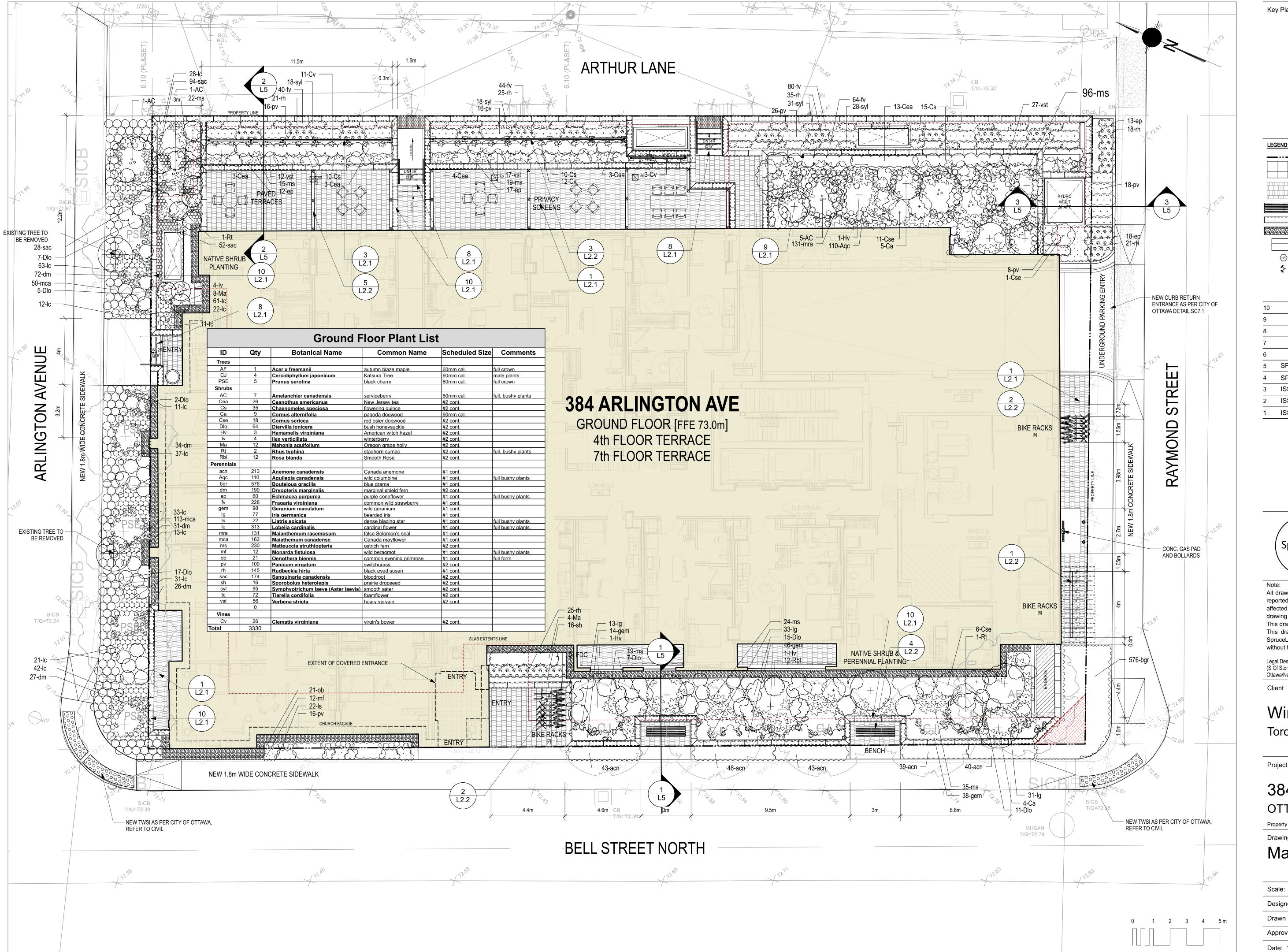
#### 384 ARLINGTON AVE OTTAWA, ON

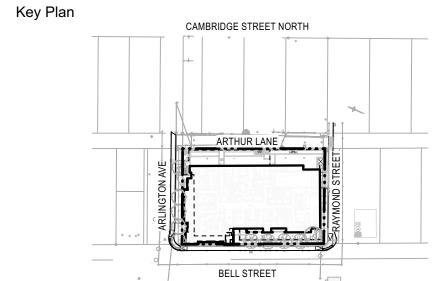
Property Identification Number: 04105-0128

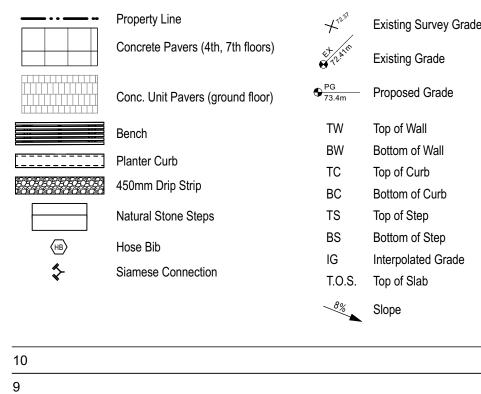
**Drawing Title** 

### Soil Depth Plan

Scale: 1:100	Project #
Designed By: SB	0.001
Drawn By: KG/NS	
Approved By: SB	101
Date: 10/13/21	LO. I



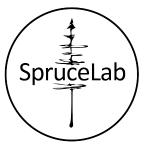




•		
6		
5	SPC FORMAL SUBMISSION REV 2	2025-10-03
4	SPC FORMAL SUBMISSION REV 1	2024-12-04
3	ISSUED FOR SPC FORMAL SUBMISSION	2024-10-04
2	ISSUED FOR SPA 2	2024-06-06
1	ISSUED FOR SPA	2024-02-09



GRADING LEGEND



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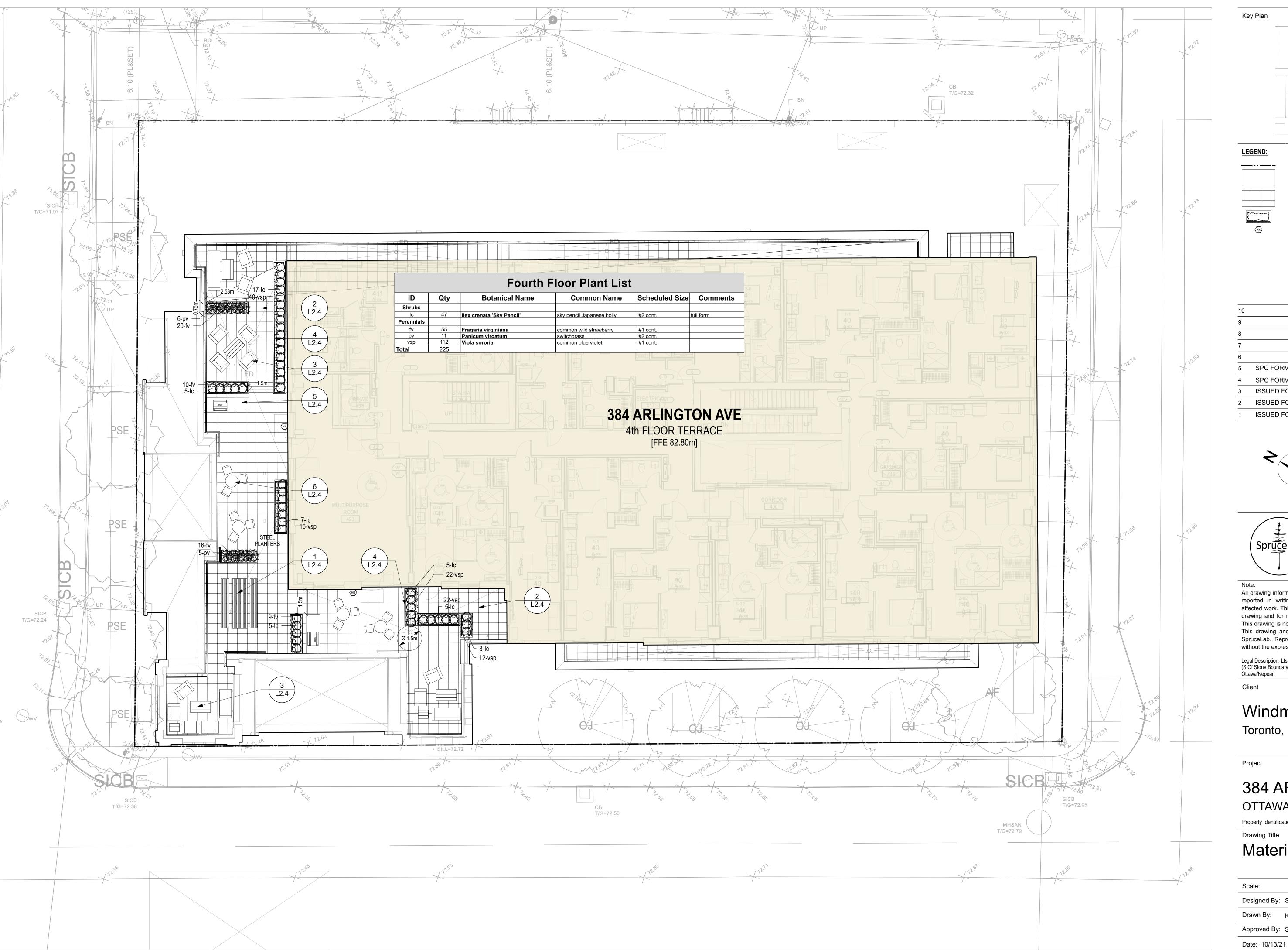
#### 384 ARLINGTON AVE OTTAWA, ON

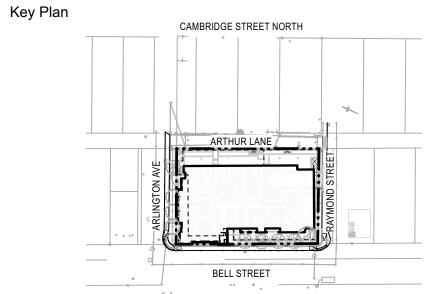
Property Identification Number: 04105-0128

**Drawing Title** 

### Materials Plan - Gound Floor

: 1:100	Project #
ned By: SB	0.001
n By: KG/NS	Drawing #
ved By: SB	111
10/13/21	<u> </u>



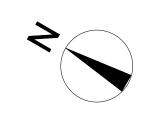


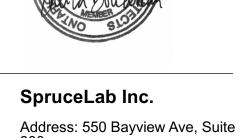
Planting

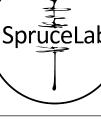
Concrete Pavers Metal Planters Hose Bib

2025-10-03 SPC FORMAL SUBMISSION REV 2 2024-12-04 SPC FORMAL SUBMISSION REV 1 ISSUED FOR SPC FORMAL SUBMISSION 2024-10-04 ISSUED FOR SPA 2 2024-06-06 ISSUED FOR SPA 2024-02-09









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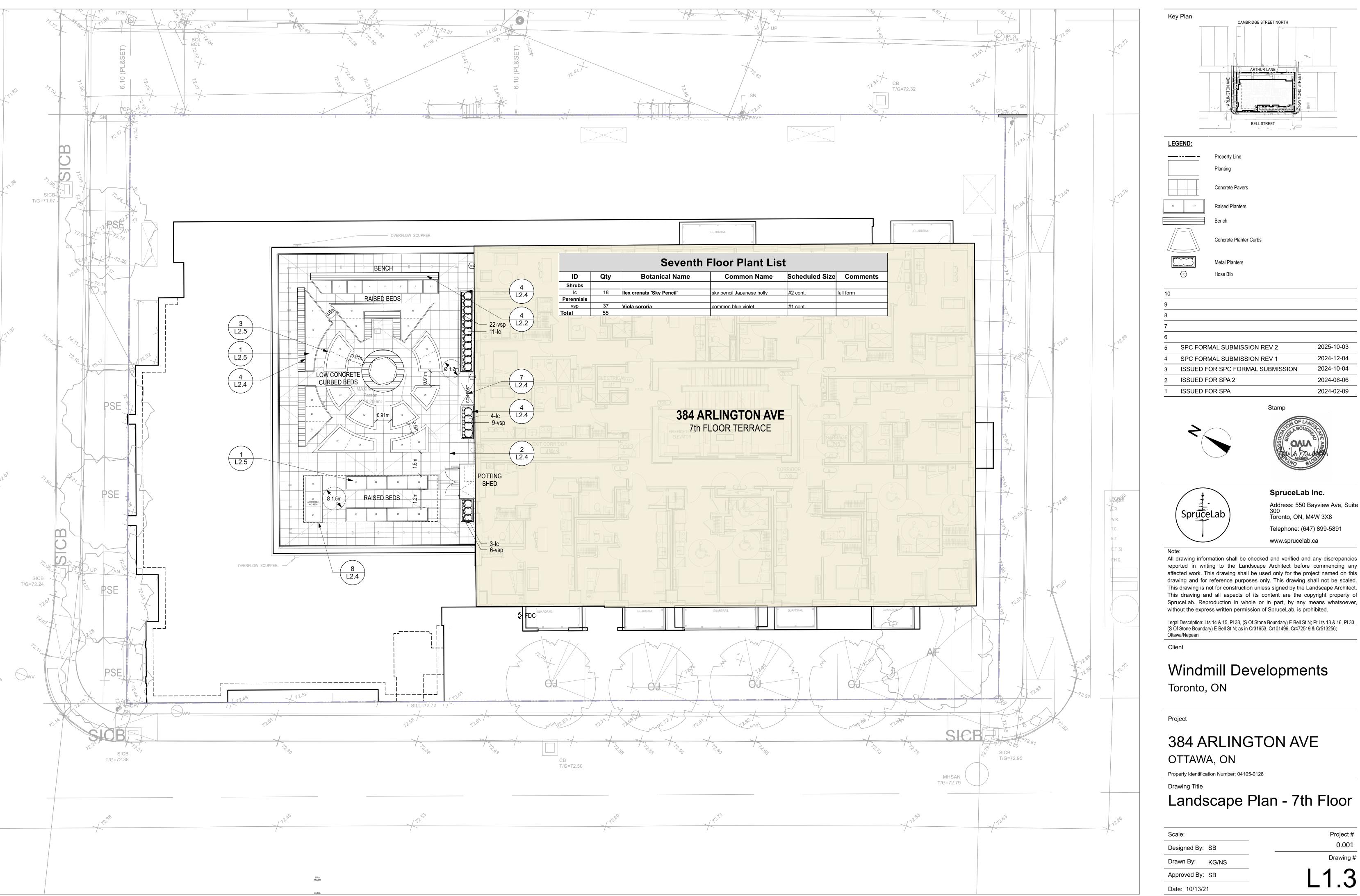
#### 384 ARLINGTON AVE OTTAWA, ON

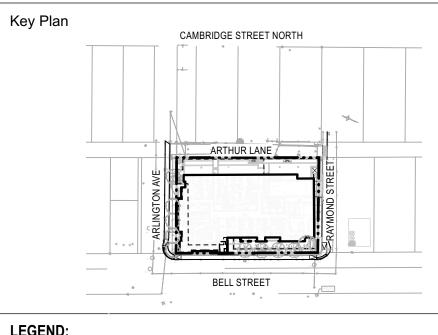
Property Identification Number: 04105-0128

**Drawing Title** 

Materials Plan - 4th Floor

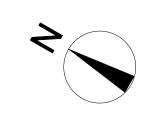
Project # 0.001 Designed By: SB Drawing # Drawn By: KG/NS Approved By: SB





Planting Raised Planters Concrete Planter Curbs

> 2024-12-04 SPC FORMAL SUBMISSION REV 1 2024-10-04 ISSUED FOR SPC FORMAL SUBMISSION ISSUED FOR SPA 2 2024-06-06 ISSUED FOR SPA 2024-02-09





2025-10-03

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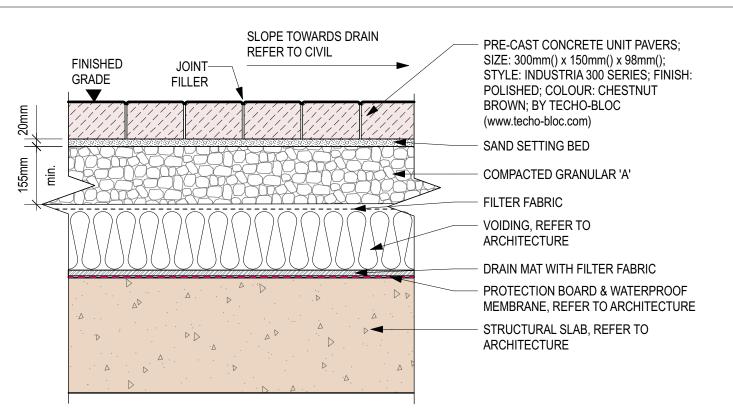
384 ARLINGTON AVE OTTAWA, ON

Property Identification Number: 04105-0128

**Drawing Title** 

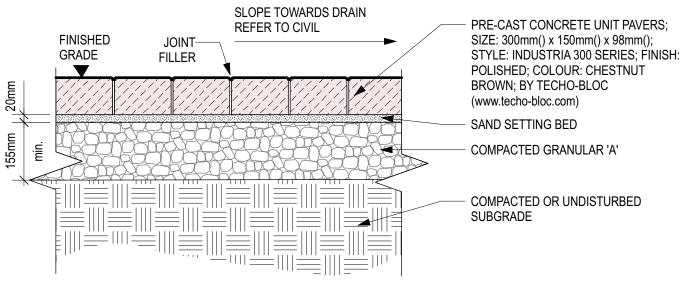
Landscape Plan - 7th Floor

Project # 0.001 Designed By: SB Drawing # Drawn By: KG/NS Approved By: SB



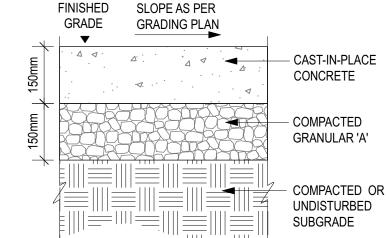
1. REFER TO LAYOUT AND GRADING FOR FINISHED ELEVATIONS AND PAVER LOCATIONS. 2. MINIMUM CUT PAVER WIDTH 100mm 3. REFER TO SPECIFICATIONS.

**DETAIL: Concrete Pavers on Slab** Scale: 1:10



1. REFER TO LAYOUT AND GRADING FOR FINISHED ELEVATIONS AND PAVER LOCATIONS. 2. MINIMUM CUT PAVER WIDTH 100mm 3. REFER TO SPECIFICATIONS.





**DETAIL: Pedestrian Concrete at Grade** 

Scale: 1:10

2. BROOM FINISH PERPENDICULAR TO ROAD CURB OR ACROSS DIRECTION OF WALKWAY. NO TOOLED MARGINS. LAYOUT. UNLESS NOTED OTHERWISE.

1. CONCRETE TO BE 32MPa COMPRESSIVE STRENGTH AT 28 DAYS WITH 5-7% AIR ENTRAINMENT.

3. REFER TO LAYOUT PLAN FOR JOINT PATTERN 4. CONTROL JOINTS SHALL BE SPACED AT 1.2m O.C.

5. EXPANSION JOINTS SHALL BE SPACED AT 6.0m O.C. MAX. UNLESS NOTED OTHERWISE.





TECHO-BLOC CAP UNIT SECURED TO UNIT — BELOW WITH CONCRETE ADHESIVE

TOTAL HEIGH

28" (720 mm) MAX.

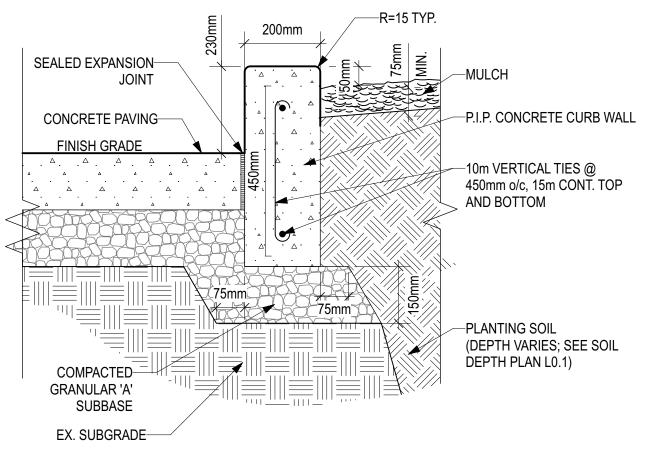
TECHO-BLOC -RAFFINATO 180 mm

 $\rightarrow \not \leftarrow$ 

HDPE VERTICAL KEY INSERTED IN THE BACK VERTICAL SLOT

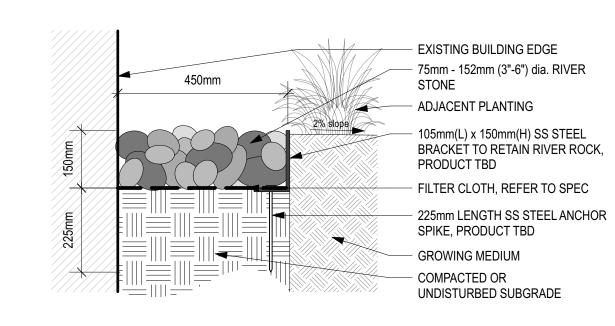
CAVITIES IN AND BETWEEN ADJACENT

BLOCKS FILLED WITH DRAINAGE FIL

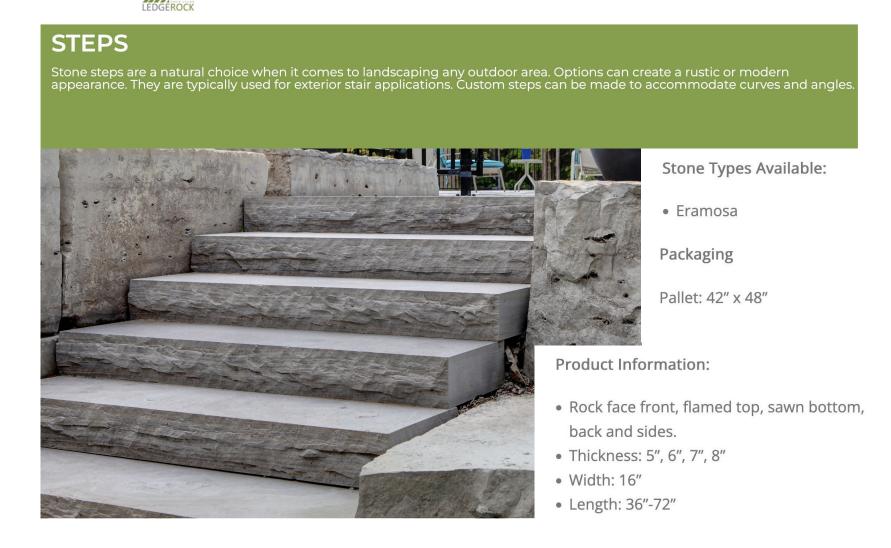


1. REFER SPECIFICATIONS AND CITY STANDARD DETAILS.

**DETAIL: Concrete Curb at Grade** 



DETAIL: Drip Strip Scale: 1:10



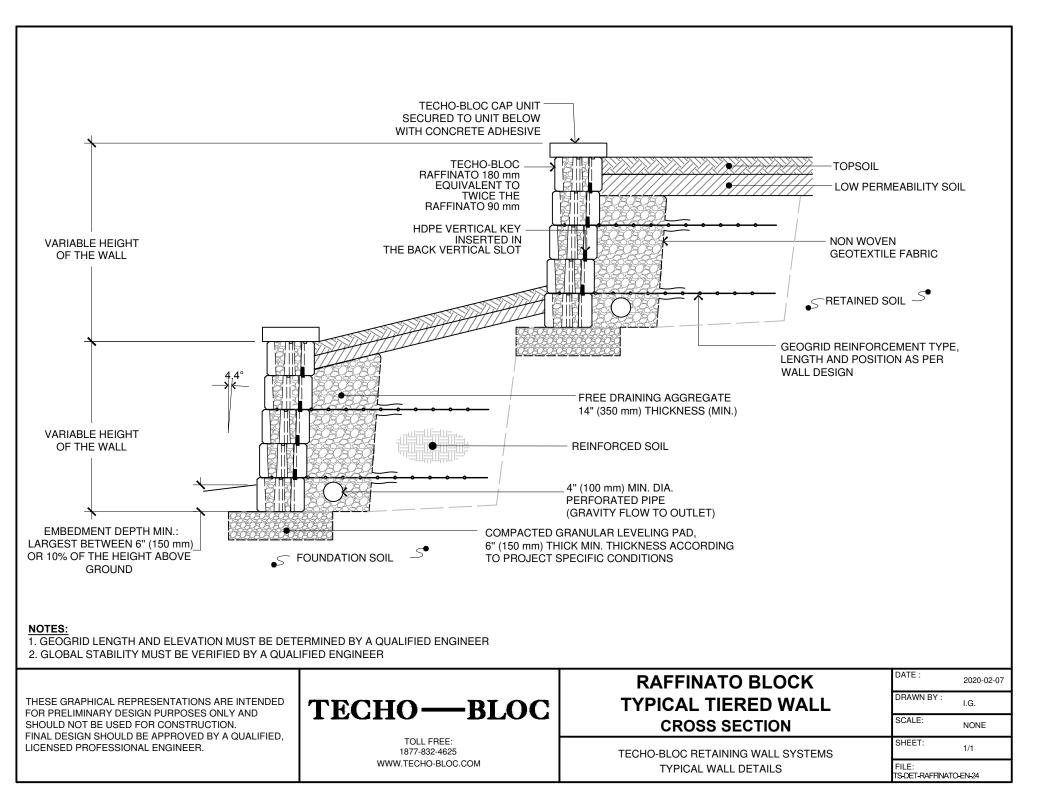
MATERIAL: Natural Rock Steps - Ground Floor

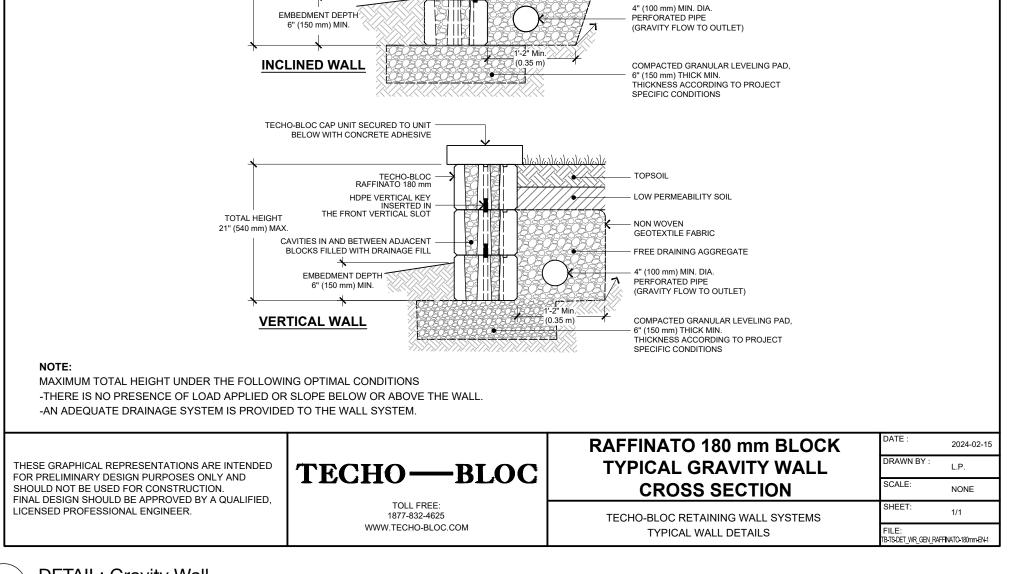
TOPSOIL

LOW PERMEABILITY SOIL

GEOTEXTILE FABRIC

- FREE DRAINING AGGREGATE





DETAIL: Gravity Wall

Key Plan

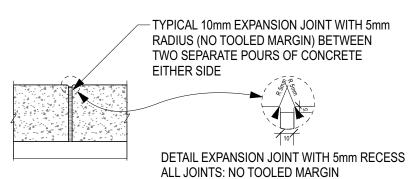
Legend

**DETAIL:** Control Joint

5mm WIDE SAWCUT CONTROL

TOOLED MARGIN

JOINT, 1/3 DEPTH OF SLAB, NO

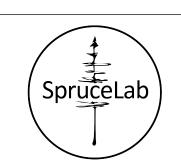


**DETAIL: Expansion Joint** 

2025-10-03 SPC FORMAL SUBMISSION REV 2 2024-12-04 SPC FORMAL SUBMISSION REV 1 ISSUE FOR SPC FORMAL SUBMISSION 2024-10-04 ISSUED FOR SPA 2 2024-06-06 ISSUED FOR SPA 2024-02-09

Stamp





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Client

Windmill Developments Toronto, ON

384 ARLINGTON AVE OTTAWA, ON

Property Identification Number: 04105-0128

Landscape Details - Ground Floor

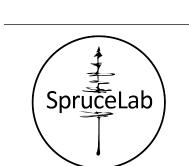
Scale: Project # 0.001 Designed By: SB Drawing # Drawn By: KG/NS Approved By: SB Date: 10/13/21

**DETAIL: Tiered Wall** 



2025-10-03 SPC FORMAL SUBMISSION REV 2 2024-12-04 SPC FORMAL SUBMISSION REV 1 ISSUE FOR SPC FORMAL SUBMISSION 2024-10-04 ISSUED FOR SPA 2 2024-06-06 ISSUED FOR SPA 2024-02-09





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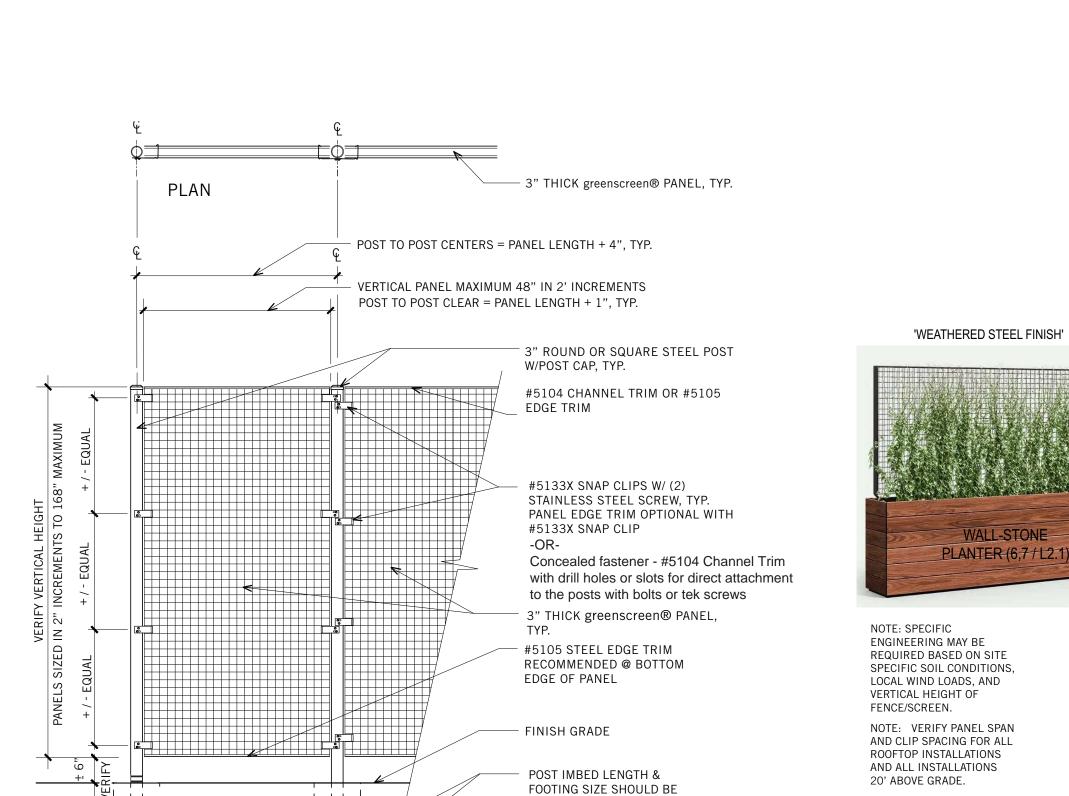
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Drawing Title

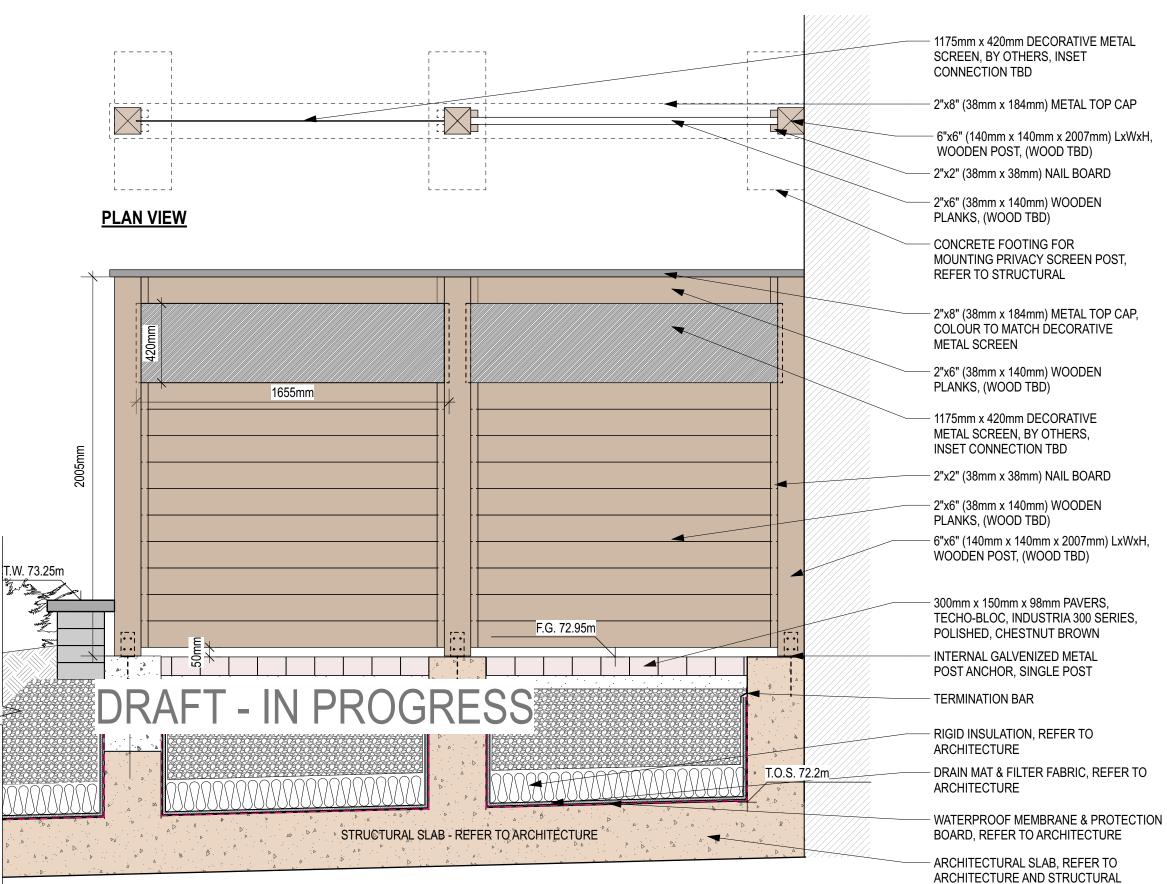
Scale:

### Landscape Details - Ground Floor

Project # 0.001 Designed By: SB Drawing # Drawn By: KG/NS Approved By: SB Date: 10/13/21



DETAIL: Freestanding Vertical Greenscreen



VERIFIED BASED ON OVER-

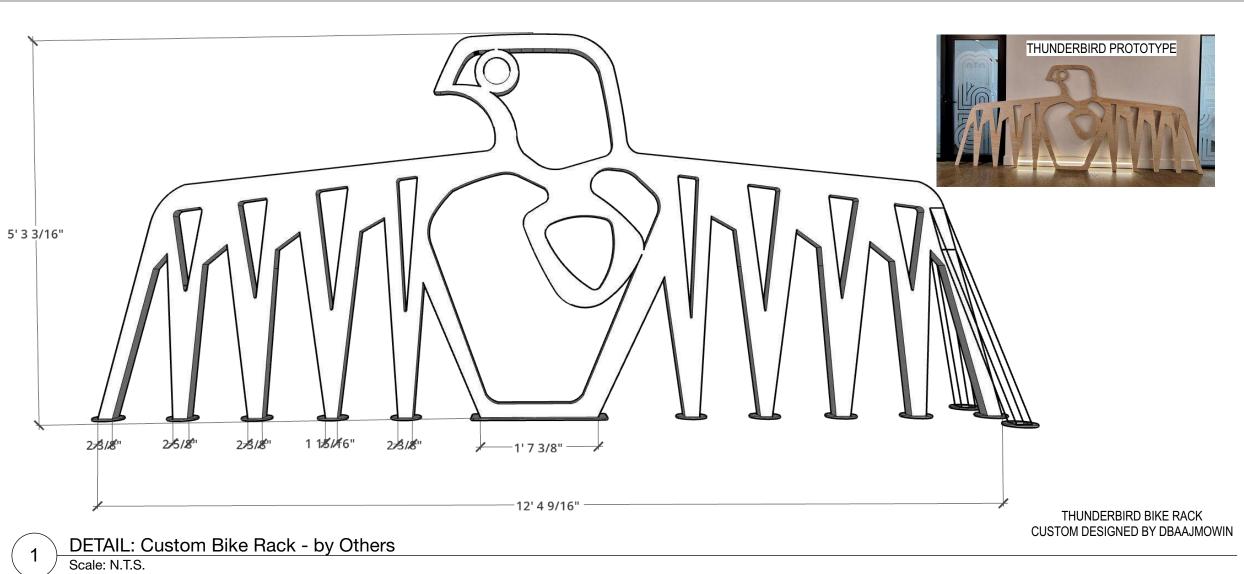
ALL HEIGHT, WINDLOADS &

Tournesol greenscreen Greenscreen.com

SOIL CONDITIONS.

**ELEVATION** 

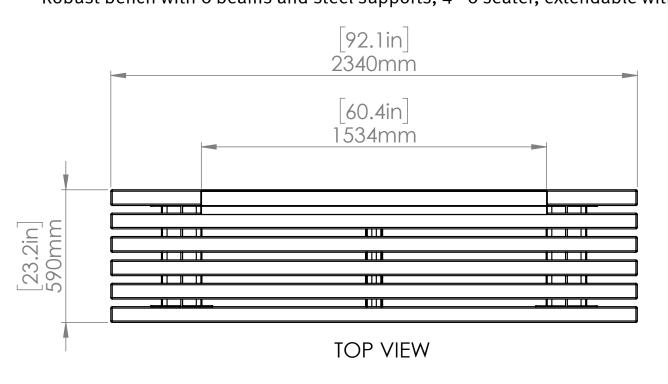
DETAIL: Privacy Screen



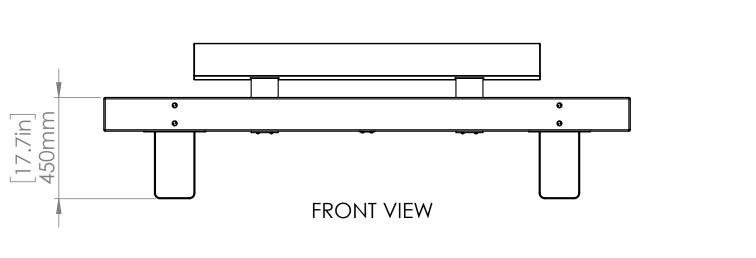
Multiple Series STANDARD SPECIFICATIONS **─**CapScrew Boa model, as manufactured by Dobra Design, Vancouver BC. (604-733-9486) info@dobradesign.com Material to be Hollow Structural Steel Turbing, 1.900 x 0.100" (48mm x 2.24mm) ASTM A500C Preparation to be by Mechanical and Chemical cleaning and Iron Phosphate treatment Finish to be electrostatic polyester powdercoating in triple-thick MaxiCoat ™ with oven curing Installation to be by flush, drop-in anchors and button-head capscrews 1/2" UNC (12.7mm), 2 per rack All fasteners to be concealed inside rack tubes for safety and vandal resistance and access holes capped Stainless Steel Boa series to be 1 1/2" SCH 10 x 0.109 304 stainless steel pipe with #4 Architectural finish Anchor detail (Boa-10) Boa-6 Boa-8

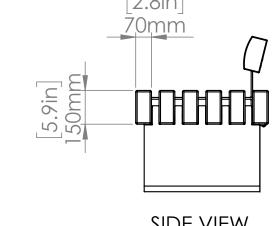
DETAIL: Bike Rack

Robust bench with 6 beams and steel supports, 4 - 6 seater, extendable with extension set









Optional

Full length double beam backrest FSC® 100% hardwood convex planed on one side

Armrest in stainless steel with micro-peen finish

Anti-Skate-Knobs (R&R-ASK) in stainless steel LED-Ready: routed out timber beam to house LED strip lighting (by third party) incl. optional LED-box to house drivers

USB charging point with 2 connections and IP67 protection rating

DETAIL: Bench Scale: N.T.S.

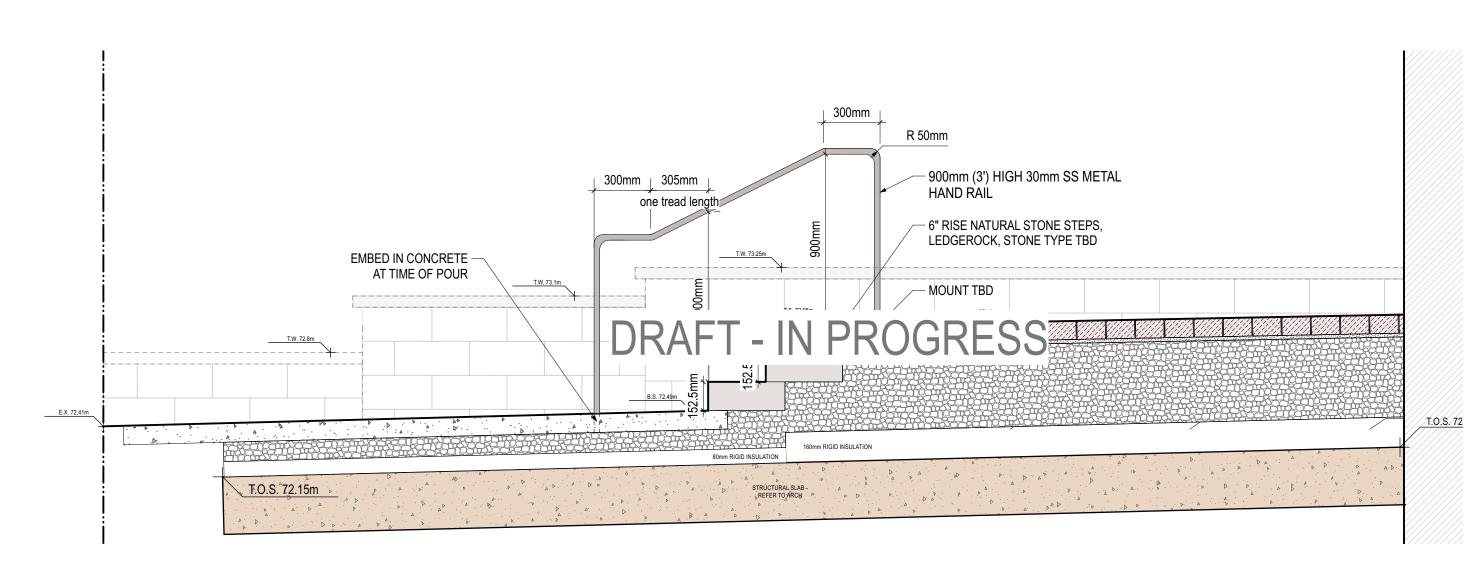
Rough&Ready 6 Benches

STREETLIFE®

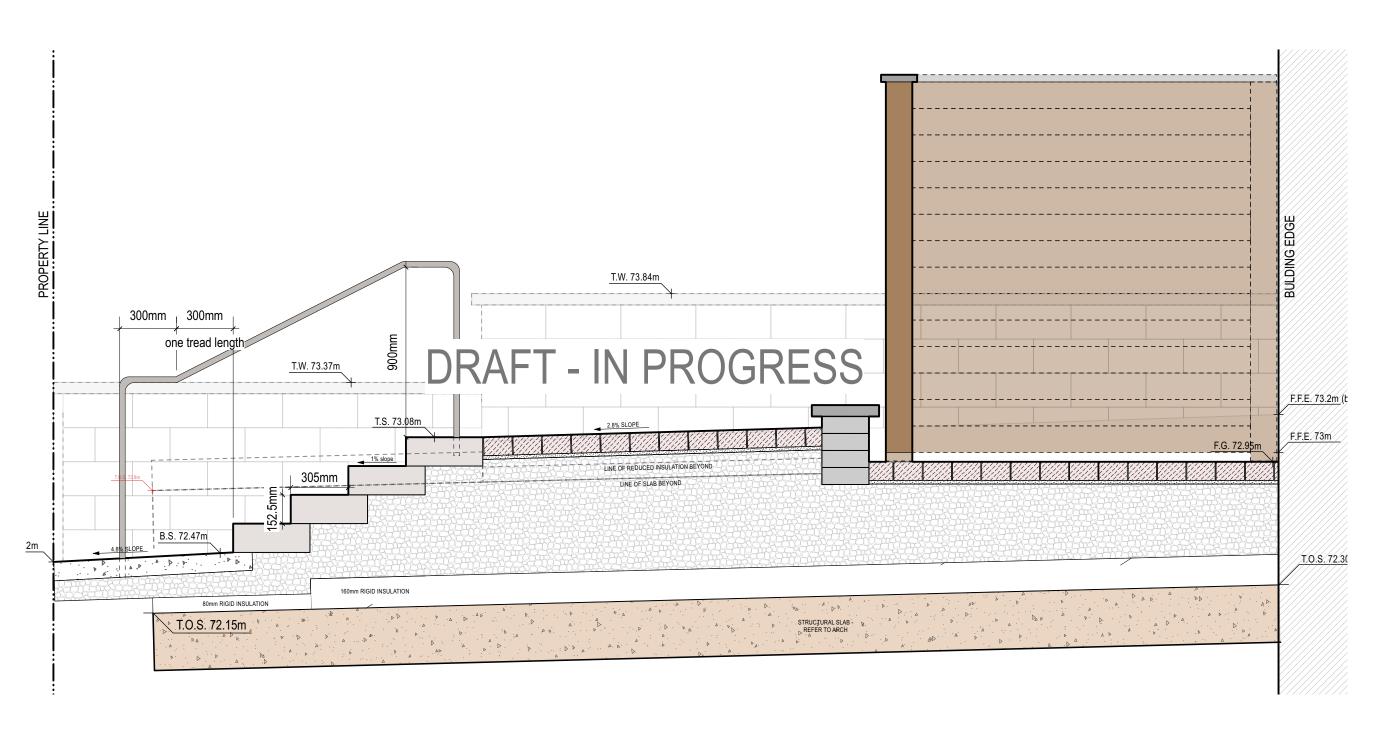
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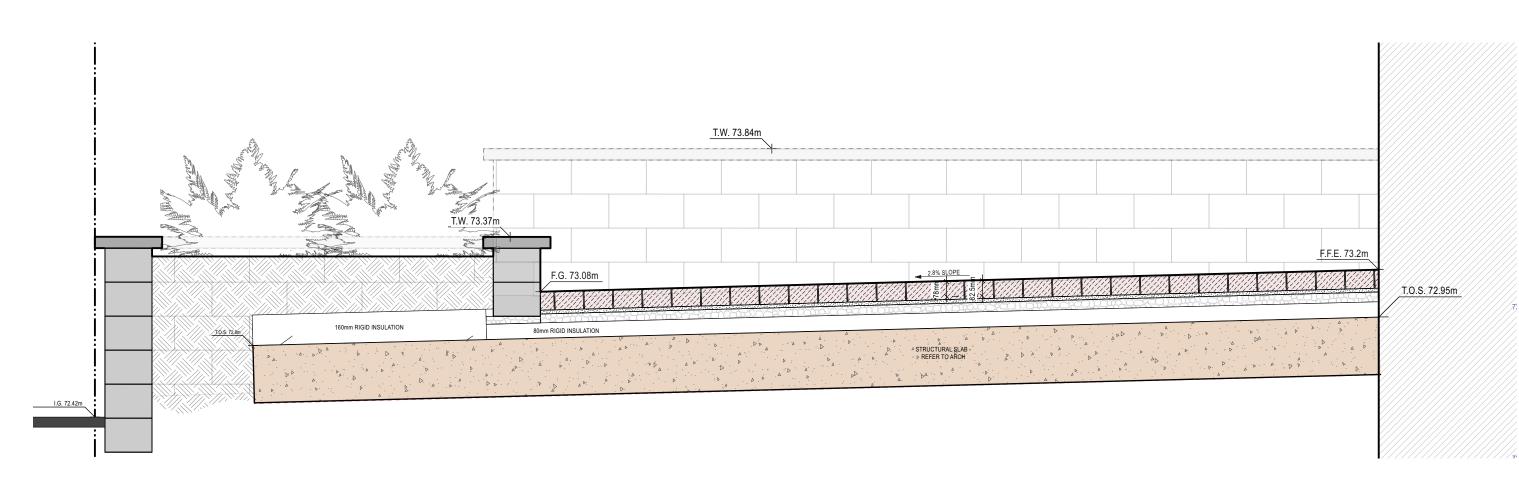
SIDE VIEW



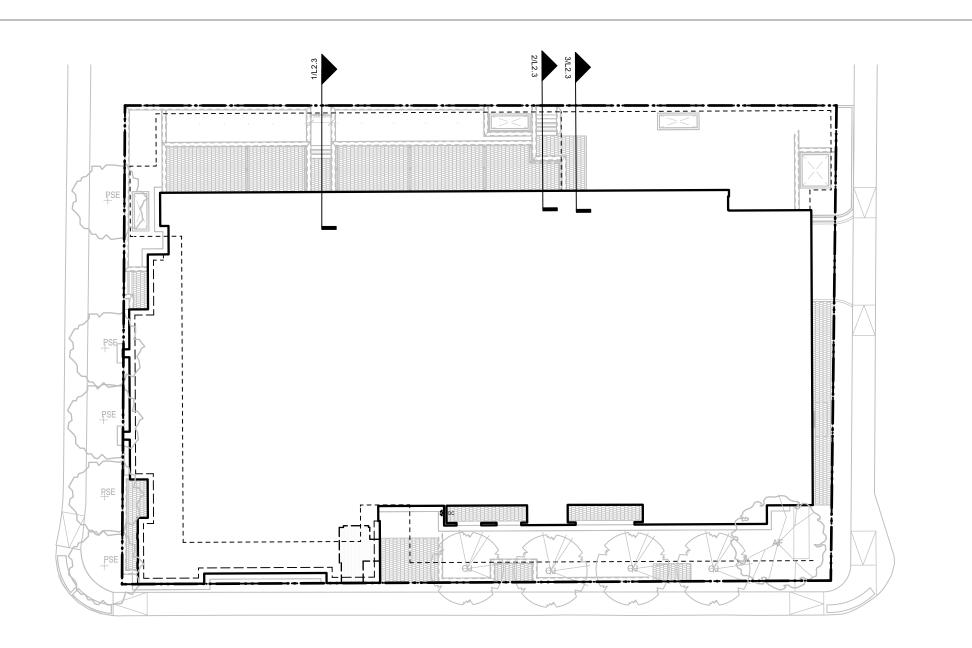
1 DETAIL: Steps & Handrail at Arthur Lane towards Arlington Street
Scale: 1:20



2 DETAIL: Steps at Arthur Lane towards Raymond Street
Scale: 1:20



3 DETAIL: Steps at Arthur Lane towards Raymond Street



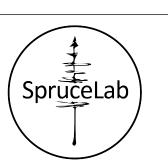
PLAN 1:300 Key Plan

Legend

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5 SPC FORMAL SUBMISSION REV 2 2025-10-03
4 SPC FORMAL SUBMISSION REV 1 2024-12-04
3 ISSUE FOR SPC FORMAL SUBMISSION 2024-10-04
2 ISSUED FOR SPA 2 2024-06-06
1 ISSUED FOR SPA

Stamp





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Telephone: (647) 899-5891 www.sprucelab.ca

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Client

Windmill Developments
Toronto, ON

Projec

384 ARLINGTON AVE OTTAWA, ON

Property Identification Number: 04105-0128

Drawing Title

Landscape Details - Ground Floor Steps

The Solid Picnic Sets have steel support frames and FSC hardwood beams (7x7cm) locked into steel Streetlock® comb fittings, extendable with extension set

SOL-PS-6-234/300 Product Code SOL-PS-6-234-Ext/300-Ext

**DETAIL: Harvest Table** 

Scale: N.T.S.

**Product Sheet** 

Product Code

Dimensions

Material

Table: ca. 234/300k93x78cm | 92/118x37x31" (l×w×h) Dimensions Seats: ca. 234/300x46x45cm | 92/118x18x18" (l×w×h)

ca. 434/519kg | 955/1140lbs (table + seats 234/300)

Seat and table: timber, untreated FSC® 100% Cumaru hardwood Material Solid slats (7x7cm | 2.8x2.8")

Supports: rectangular shaped legs of hot dip galvanized steel

According to NEN-EN-ISO 1461: 2009NL

**Shrubtubs Square** 

Steel tree planter including 7cm high supports rails at the bottom and a 6 cm wide lip at the top

Empty ca. 220 kg | 485 lbs

delivered unweathered

\*Metric units are leading

Protected by int. Modeldepots & Patents

Design: Streetlife

a double powder coating in RAL colour

STUB-PL-90-180-90-CT / STUB-PL-90-180-90-PC

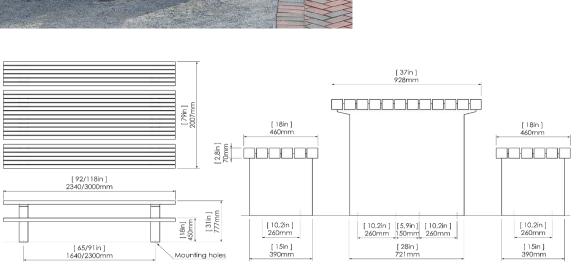
ca. 90×180×90 cm | 35×71×35" (l×w×h), vol. 1,35 m³ | 48 ft³

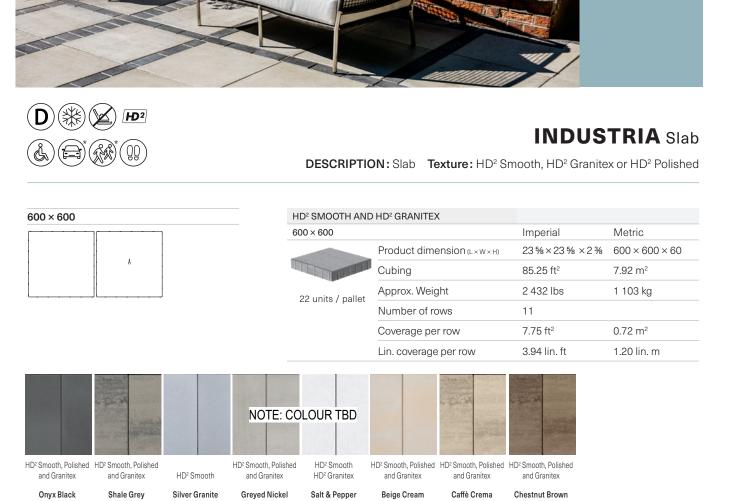
Filled with soil approx. 2515kg | 5545 lbs (based on 1700 kg /m³)

Stainless steel anti-theft flange nuts and Pin-Torx L-key Mounting equipment

Available accessories/extras Steel supports in CorTen Steel (weathering steel) or double powder







PLACE HOLDER

TO BE DECIDED





LARNACA OUTDOOR SLATE GREY METAL x ALL-WEATHER WEAVE LINE

DETAIL: Lounge Furniture



RIVERVIEW OUTDOOR BISTRO SET - WEST ELM CANADA

**DETAIL: Bistro Set** 





NOTE: TO BE CUSTOM DESIGNED TO THE FOLLOWING **HEIGHT DIMENSION** 

#### DETAIL: CORTEN STEEL RAISED PLANTERS Scale: N.T.S.

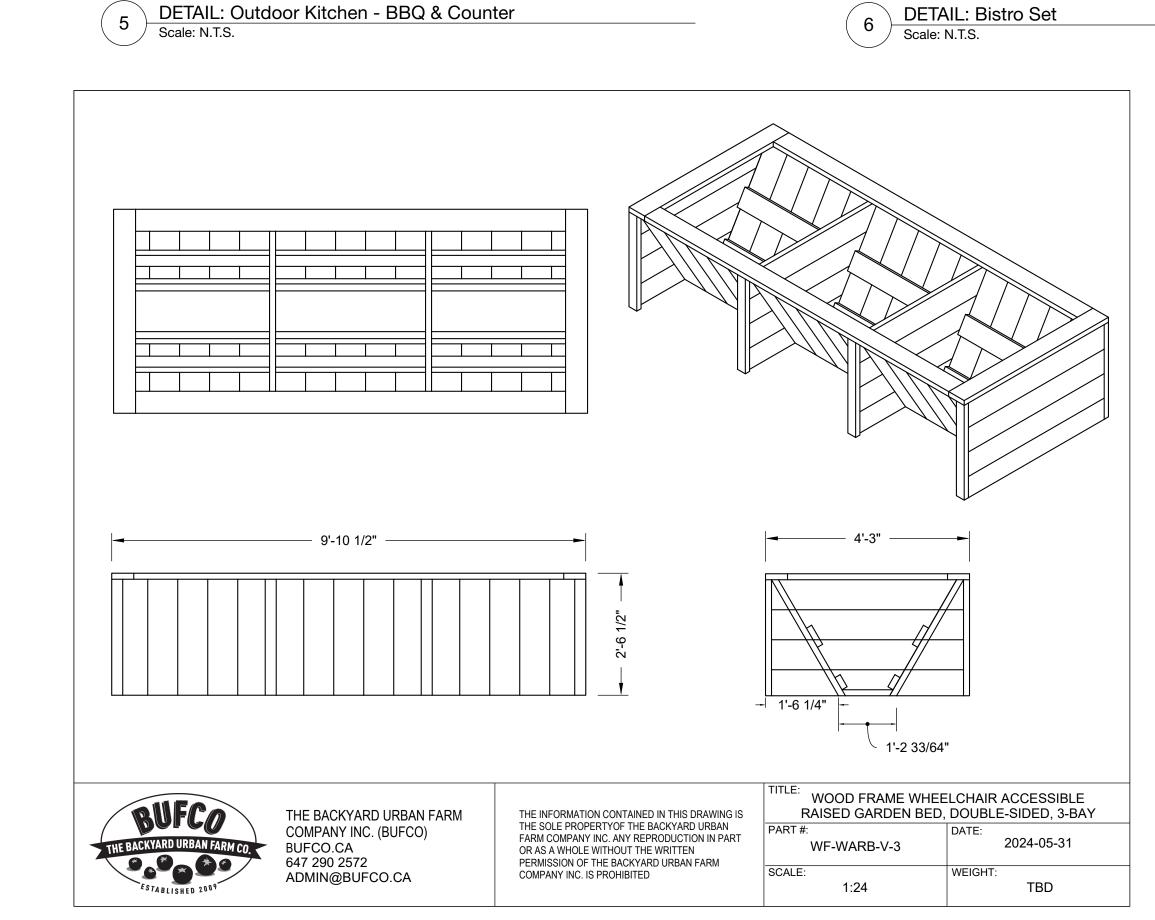


**JORA** COMPOSTERS JK 400 UPC 13964468601

14.2 Cubic Feet 106-Gallon Capacity

167 pounds Each JK400 Ships in 3 Boxes

- Galvanized Steel
- Powder Coated | Green
- Low and High Density Polyethylene Insulation





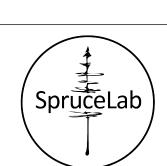
DETAIL: Wheelchair Accessible Raised Beds



Legend

2025-10-03 SPC FORMAL SUBMISSION REV 2 SPC FORMAL SUBMISSION REV 1 2024-12-04 ISSUE FOR SPC FORMAL SUBMISSION 2024-10-04 ISSUED FOR SPA 2 2024-06-06 ISSUED FOR SPA 2024-02-09





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Client

Windmill Developments Toronto, ON

384 ARLINGTON AVE OTTAWA, ON

Property Identification Number: 04105-0128

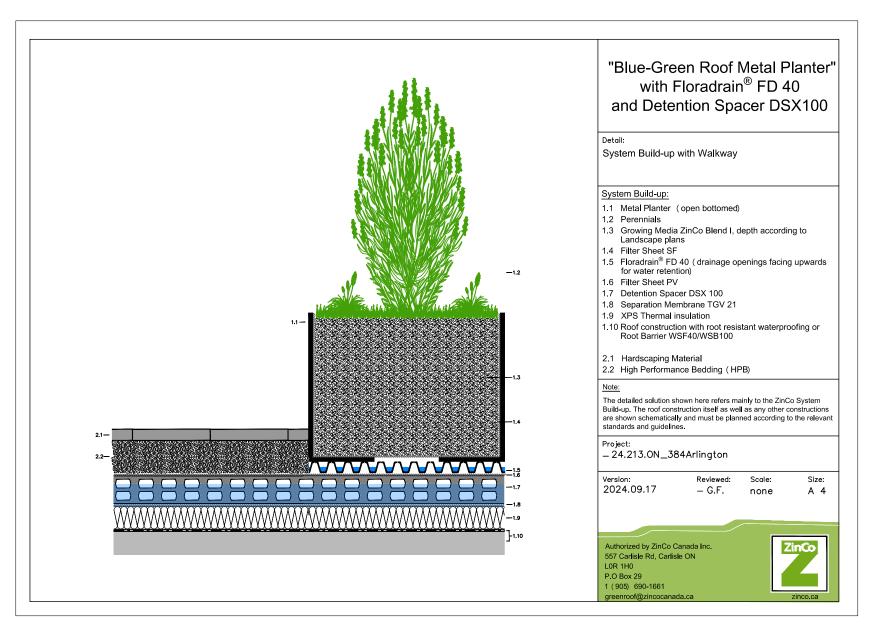
Drawing Title

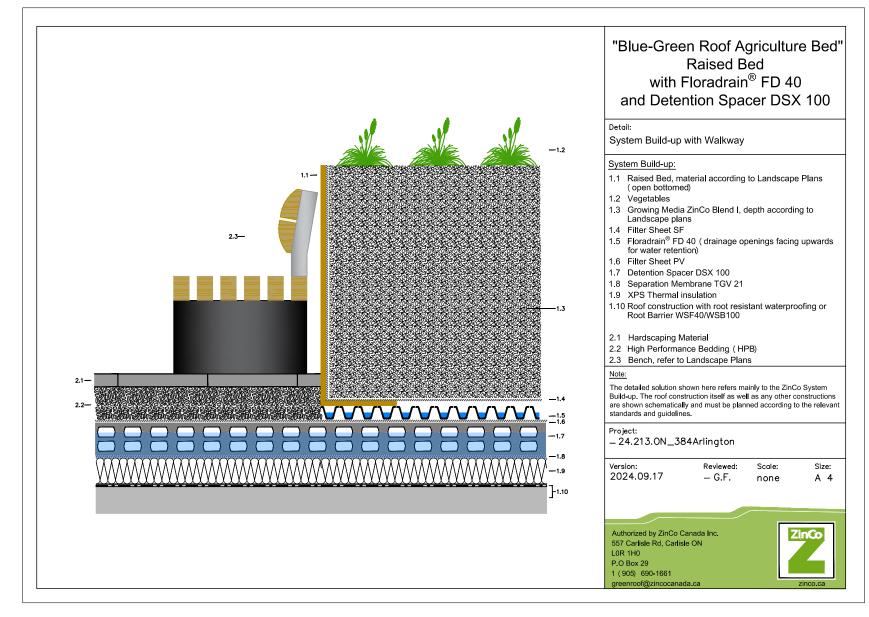
Date: 10/13/21

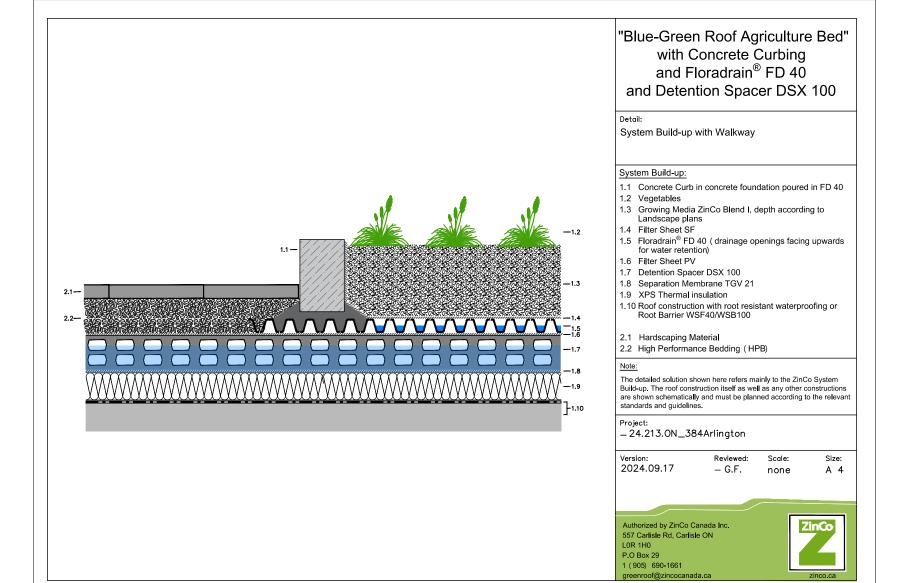
Landscape Details - Floors 4 & 7

Foors 4 & 7 Project # 0.001 Designed By: SB Drawn By: KG/NS Drawing # Approved By: SB

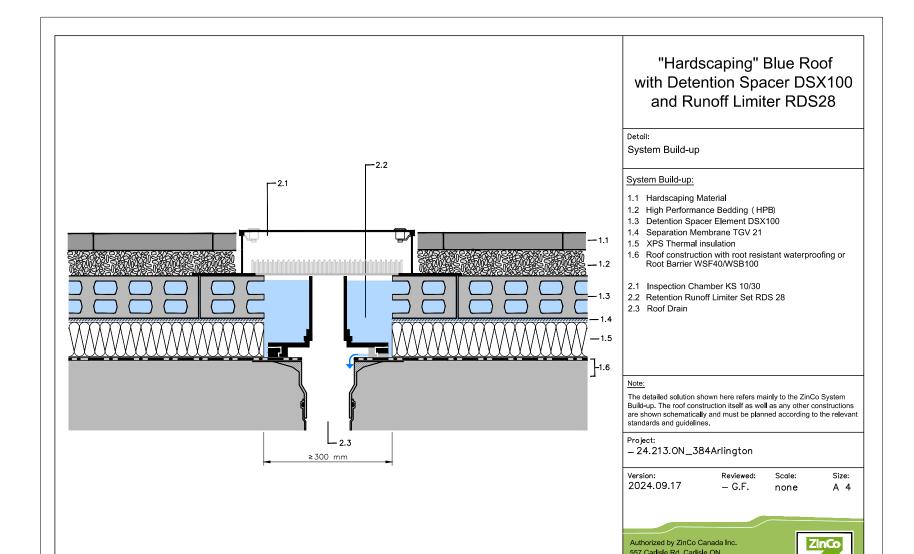
DETAIL: Composter 7 DE ISUE. Scale: N.T.S.



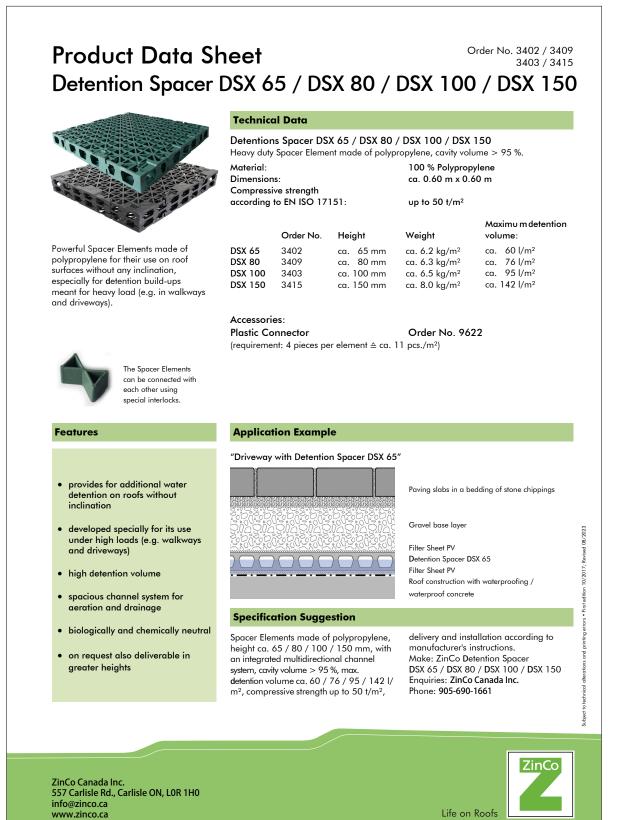








L0R 1H0 P.O Box 29 1 (905) 690-1661 2 DETAIL: ZinCo Metal Planter w/ Detention Spacer Scale: N.T.S.



Stormwater Management Roof with extensive Green Roof "Sedum Carpet" for installation of Stormwater Man agement Roofs on 0°-roofs in com-System substrate "Sedum Carpet", ca. 60 mm bination with spacer elements for Run-off Limiter RD 28 rainwater attenuation Filter Sheet SF Floradrain® FD 25-E Filter Sheet PV <u>VVV</u> flow-control device fits for rainwa-Retention Spacer RS 60 ter outlets with contact flange System Filter PV (bitumen, plastic or elastomeric °- roof with root resistant waterproofing membranes) discharge rate adjustable to roof size and requested attenuation Flow-control device with adjustable flow cording to drainage planning, attenua- overflow adjustable from 20 mm rate and overflow height, material: rigid tion height to be adjusted onsite. PVC, delivery and installation above rain- Make: ZinCo Retention Run-off water outlets to manufacturer's instructions, including product specific inspec- Enquiries: ZinCo GmbH, tion chamber. Flow rate adjustment ac-

Application Example

**Product Data Sheet** 

Adjustable flow-control device for roof

by own weight.

outlets with contact flange, held in place

Retention Run-off Limiter Set RDS 28

adiustable via a scale.

Retention Run-off Limiter RD 28

Diameter flow-control device:

Adjustable height overflow:

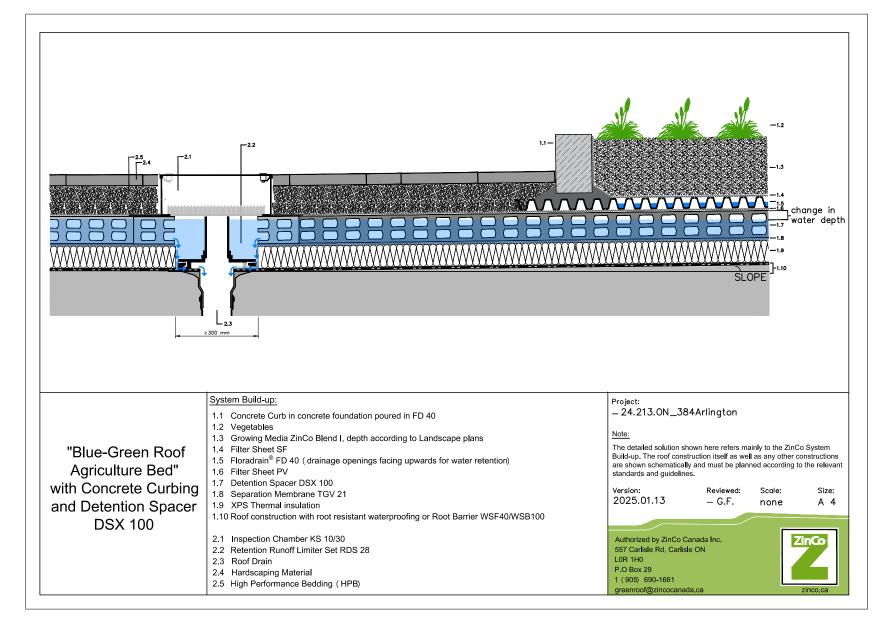
Adjustable flow rate with

(inner) diameter overflow pipe:

Retention Run-off Limiter Set RDS 28

Inspection Chamber KS 10/40 (Order No. 4011)

4 DETAIL: ZinCo Runoff Limiter
Scale: N.T.S.



6 DATA SHEET: ZinCo Dentention Spacer
Scale: N.T.S.



Lise-Meitner-Strasse 2 · 72622 Nürtingen · Germany Phone +49 7022 6003-0 · Fax +49 7022 6003-100

3 DETAIL: ZinCo Concrete Curb
Scale: N.T.S.

Adjustable flow-control device to be installed on flat roofs over water outlets with a contact

flange; including a suitable inspection chamber; suitable for installation on Stormwater Man-

agement Roofs (Blue Roofs) with rainwater attenuation up to ca. 85 mm. The discharge rate is

initial attenuation height of 55 mm: from ca. 0.025 l/s up to ca. 0.60 l/s

initial attenuation height of 85 mm: from ca. 0.030 l/s up to ca. 0.75 l/s

able cover made of galvanized, plastic-coated steel. Colour: old silver-antique.

Accessory: Extension Piece for KS 10/40, Height ca. 100 mm (Order No. 4012)

Outer dimensions (at transportation): ca. 400 x 400 mm

Made of plastic-coated aluminium with lateral slots for water passage. Detachable and lock-

ca. 280 mm

ca. 75 mm

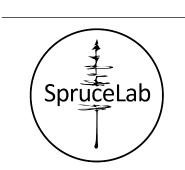
ca. 20 mm - 85 mm

Order No. 4000

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5 SPC FORMAL SUBMISSION REV 2 2025-10-03
4 SPC FORMAL SUBMISSION REV 1 2024-12-04
3 ISSUE FOR SPC FORMAL SUBMISSION 2024-10-04
2 ISSUED FOR SPA 2 2024-06-06
1 ISSUED FOR SPA 2 2024-02-09

Stamp





Key Plan

Legend

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Client

### Windmill Developments Toronto, ON

Project

## 384 ARLINGTON AVE OTTAWA, ON

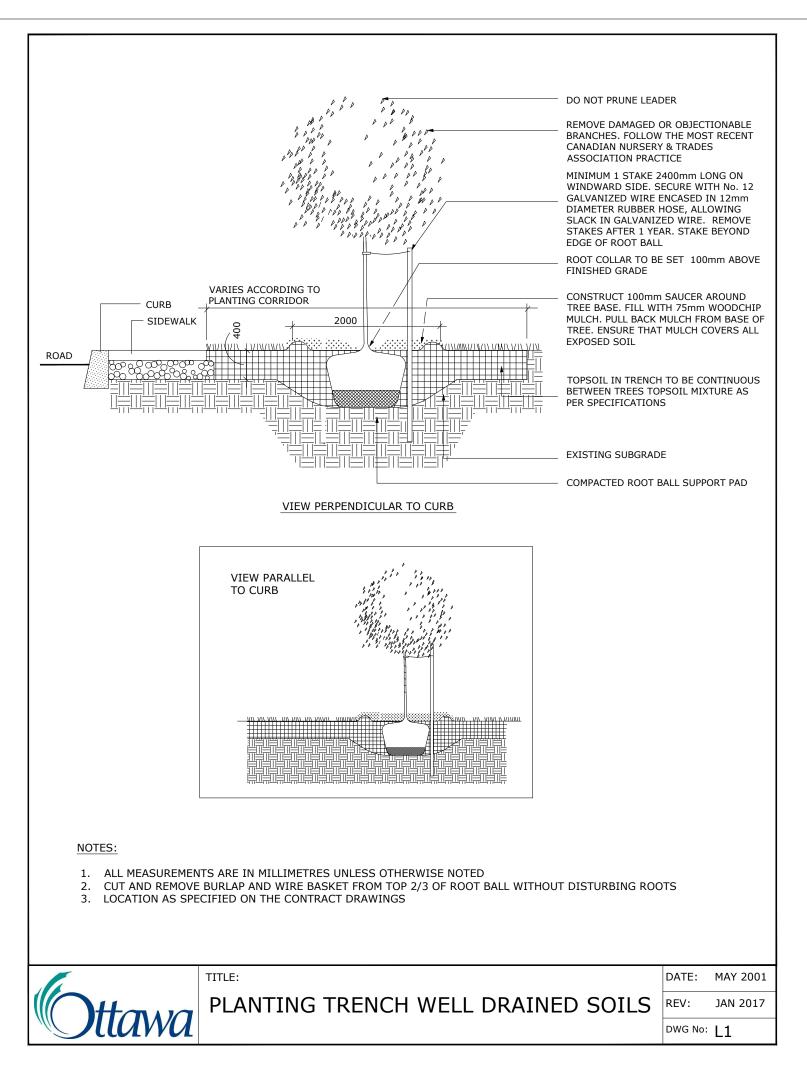
Property Identification Number: 04105-0128

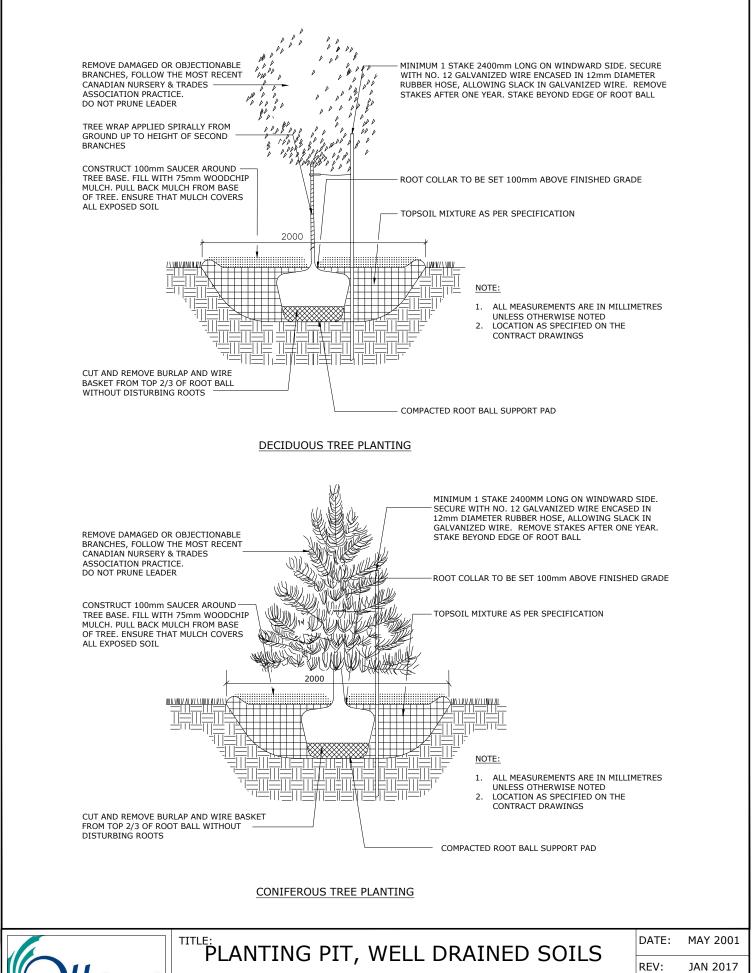
Drawing Title

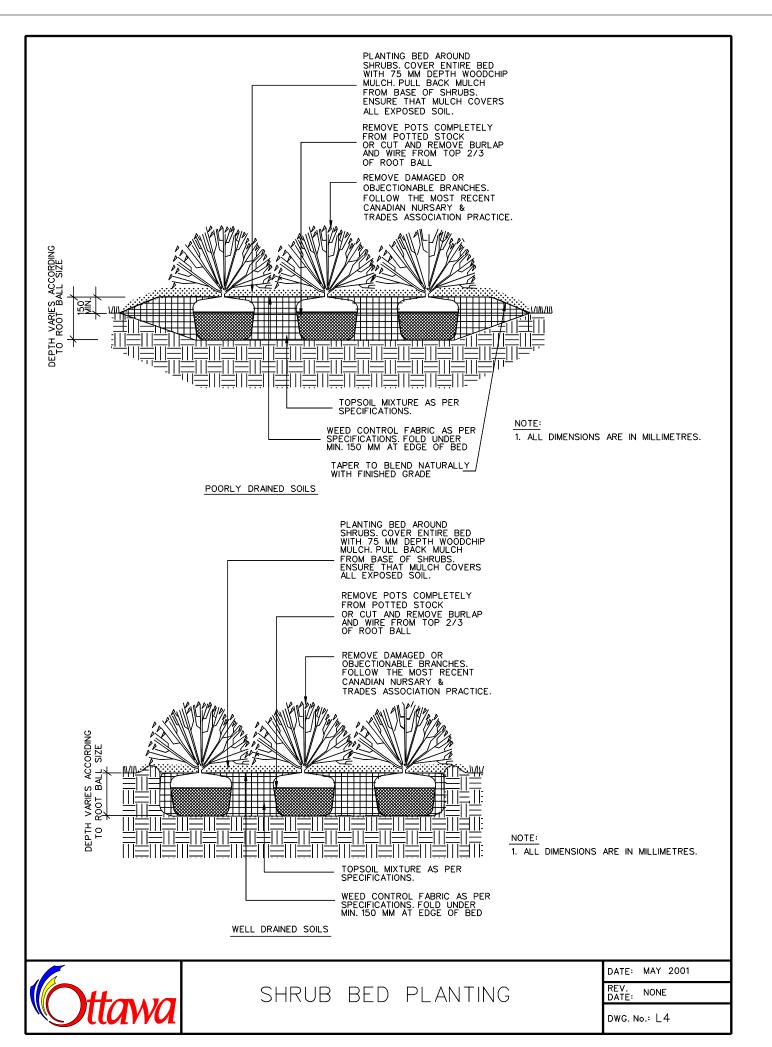
# Landscape Details - Green Roof

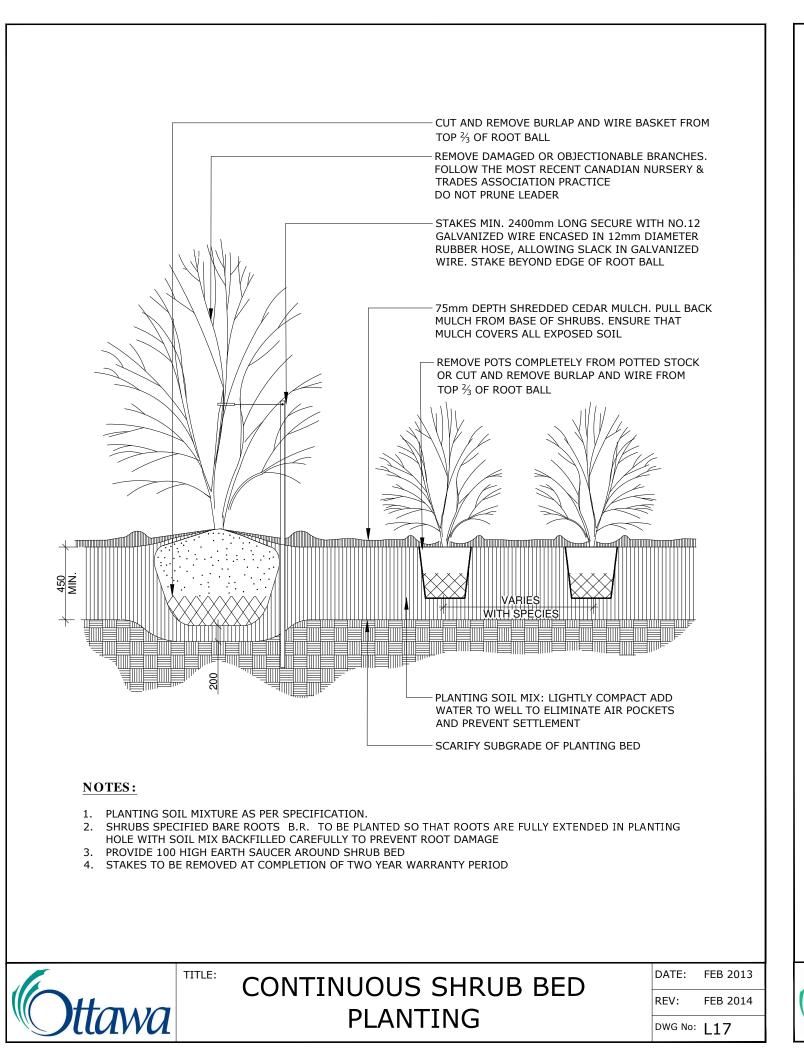
Scale:	Project # 0.001
Designed By: SB	
Drawn By: KG/NS	Drawing #
Approved By: SB	125
Date: 10/13/21	L2.5

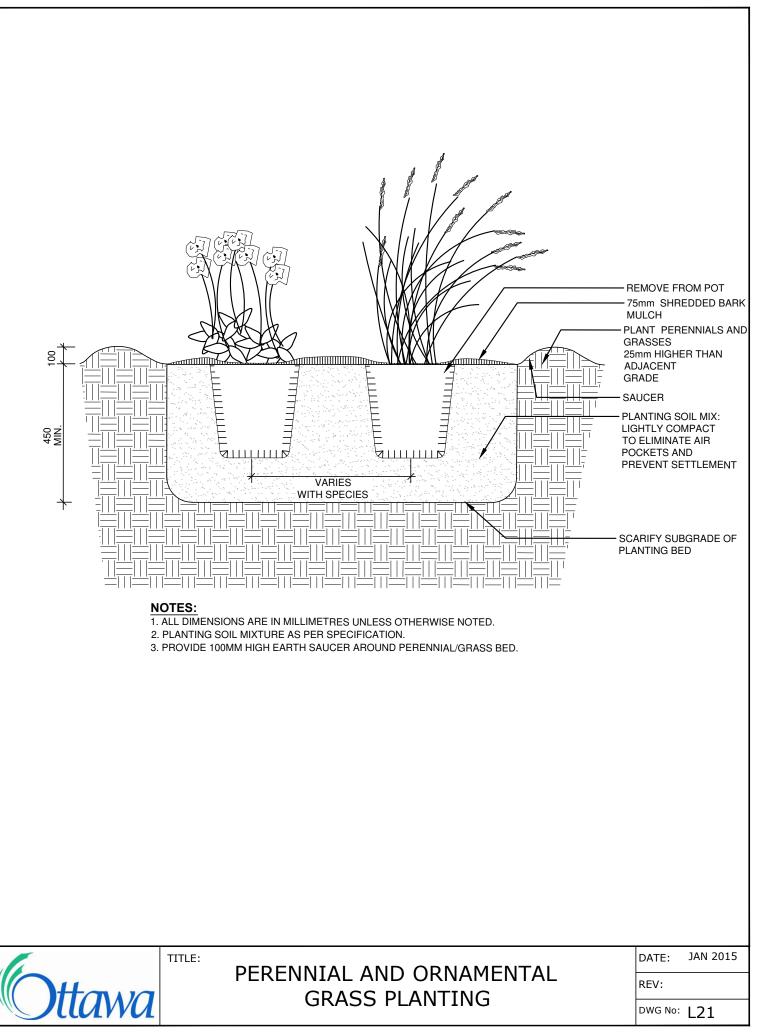
5 DETAIL: ZinCo Sloped Roof Scale: N.T.S.







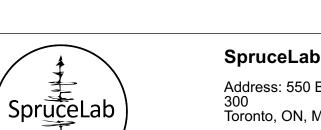




DWG No: L3

Key Plan





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Client

### Windmill Developments Toronto, ON

oject

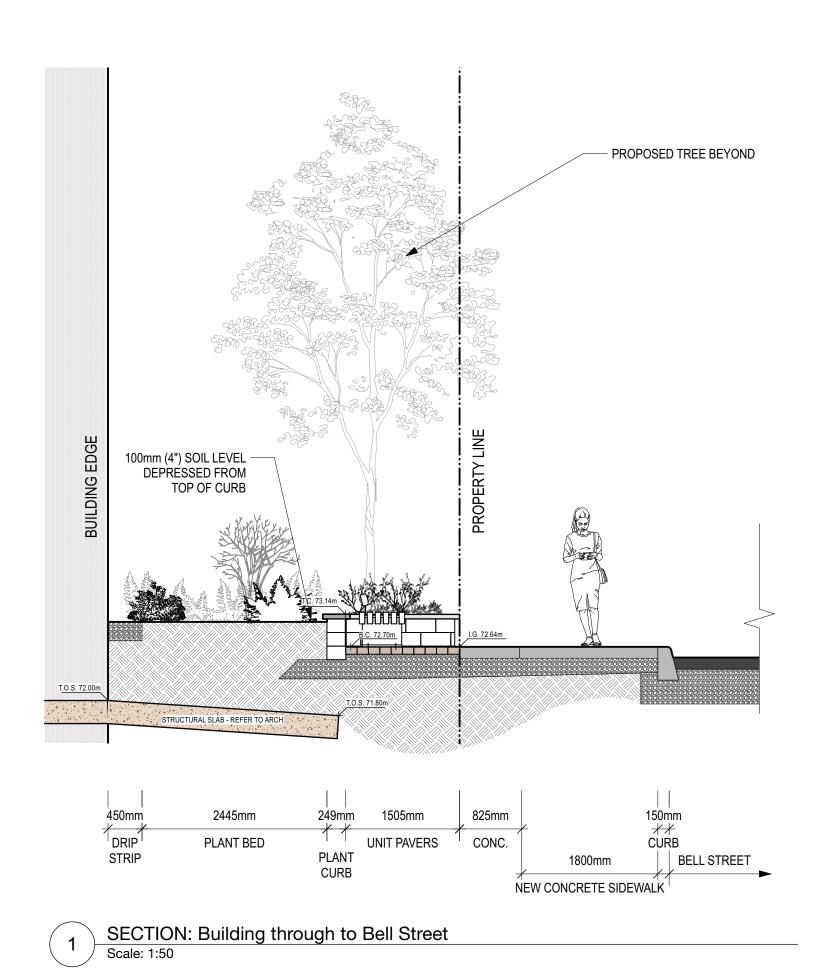
## 384 ARLINGTON AVE OTTAWA, ON

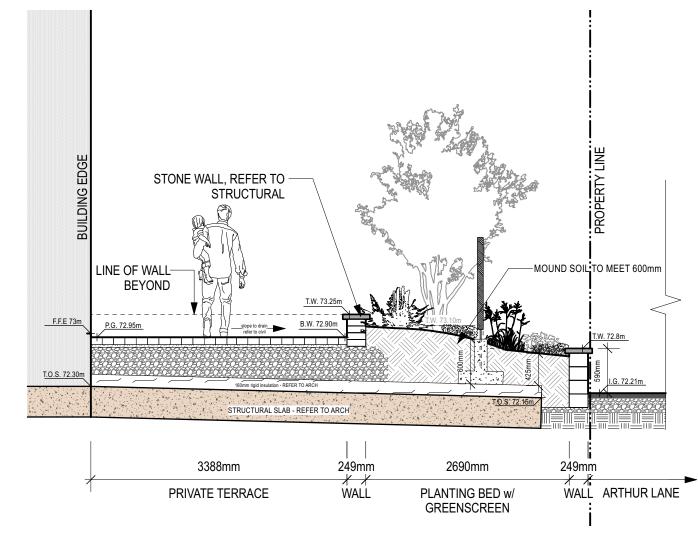
Property Identification Number: 04105-0128

Drawing Title

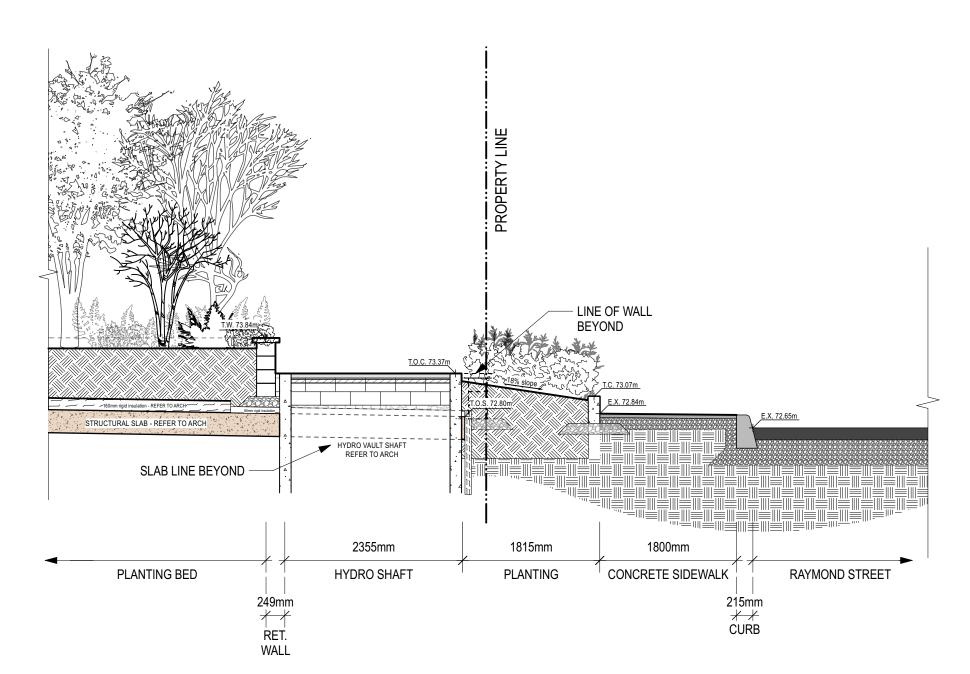
### Planting Details

Scale:	Project # 0.001
Designed By: SB	0.001
Drawn By: KG/NS	Drawing #
Approved By: SB	130
Date: 10/13/21	LJ.U

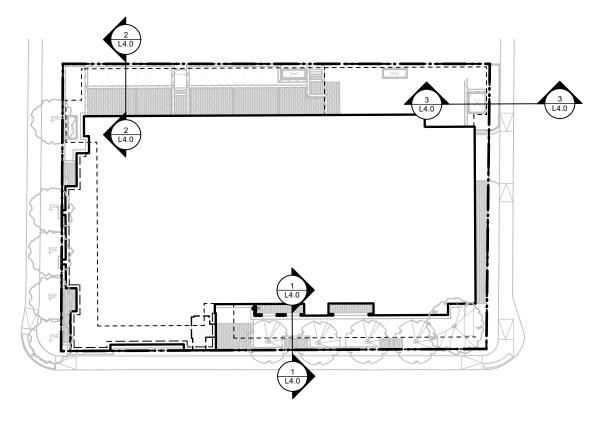




2 SECTION: Building Face through to Arthur Lane North-West Corner
Scale: 1:50



3 SECTION: North-East corner through to Raymond Street
Scale: 1:50



KEY PLAN
Scale: 1:500

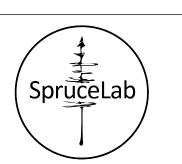
Key Plan

Legend

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5 SPC FORMAL SUBMISSION REV 2 2025-10-03
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2 ISSUED FOR SPA 2 2024-06-06
1 ISSUED FOR SPA 2 2024-02-09

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Client

## Windmill Developments Toronto, ON

Projec

# 384 ARLINGTON AVE OTTAWA, ON

Property Identification Number: 04105-0128

Drawing Title

### Sections

Scale:	Project # 6
Designed By: SB	0.001
Drawn By: KG/NS	Drawing # 270-25
Approved By: SB	Drawing # L4-0157-70-72-0124
Date: 10/13/21	LT.U