

CITY OF COLWOOD

3300 Wishart Road | Colwood | BC V9C 1R1 | 250 294-8153 planning@colwood.ca | www.colwood.ca

File: DP-22-020

DEVELOPMENT PERMIT DP-22-020

THIS PERMIT, issued August 21 2023 is,

ISSUED BY: CITY OF COLWOOD, a municipality incorporated under the Local Government Act,

3300 Wishart Road, Victoria, BC, V9C 1R1

(the "City")

PURSUANT TO: Section 490 of the Local Government Act, RSBC 2015, Chapter 1

ISSUED TO: JM Architecture Inc.

Suite 107

15055 54A Avenue

Surrey, BC VS3 5X7 (the "Permittee")

- 1. This Form and Character Development Permit, for the construction of two commercial retail buildings and a carwash in lands designated within the Mixed Use Employment Centre Development Permit Area, is issued subject to compliance with all of the bylaws of the City of Colwood applicable thereto, except as specifically varied or supplemented by this Permit.
- 2. This Form and Character Development Permit applies to those lands within the City of Colwood described below, and any and all buildings, structures, and other development thereon:

Lot A Esquimalt District Plan VIP76445 Section 67 Lot 6 Esquimalt District Plan VIP6346 Section 68 (the "Lands")

- 3. This Development Permit regulates the development of the Lands, and supplements the "Colwood Land *Use Bylaw*, 1989" (Bylaw No. 151), to ensure the form and character considerations for two commercial retail buildings, a car wash, and associated site improvements are consistent with the design guidelines for areas designated as "Mixed Use Employment Centre" in the City of Colwood Official Community Plan (Bylaw No. 1700).
- 4. This Development Permit is **NOT** a building permit or a subdivision approval.
- 5. If the Permittee does not substantially start the construction permitted by this Permit within 24 months of the date of this Permit, the Permit shall lapse and be of no further force and effect.

- 6. The Director of Development Services may approve minor variations to the schedules attached to and forming part of this Development Permit, provided that such minor variations are consistent with the overall intent of the original plans and do not alter the form and character of the development authorized by those plans.
- 7. This Development Permit authorizes the construction of two commercial buildings and car wash along with any associated site works. The Lands shall not be altered, nor any buildings or structures constructed, except in accordance with the following conditions:

GENERAL

7.1. This Permit shall not be construed as relieving the Permittee from compliance with any of the requirements contained within the Section 219 covenant registered as "CB546669."

Traffic Impact Assessment

7.2. Prior to the issuance of a building permit, the Engineering department must provide final acceptance of the Traffic Impact Assessment for the proposed development on the Lands.

FORM AND CHARACTER CONDITIONS

Building Features

- 7.3. The form and character of the buildings to be constructed on the Lands shall conform to the Architectural Drawings prepared by JM Architecture Inc. (Schedule 1).
- 7.4. The site lighting shall be in accordance with the lighting details included in the Lighting Plan prepared by JM Architecture Inc. (Schedule 2).
- 7.5. No future construction/installation of unenclosed or enclosed outdoor storage areas, and recycling/refuse collection and storage areas shall be undertaken without the issuance of a further Development Permit or amendment to this Permit.
- 7.6. All mechanical roof elements, including mechanical equipment, elevator housings, and vents shall be visually screened with sloped roofs or parapets, or other forms of solid screening to the satisfaction of the Director of Development Services.

Signage

7.7. Any proposed signage shall be in accordance with the details provided in the Signage Plan prepared by JM Architecture Inc. (Drawing A-501 of Schedule 1).

Landscaping

- 7.8. The design and construction of the proposed landscaping shall be in accordance with the Landscape Plan prepared by Donald V.S. Duncan BCSLA (Schedule 3). The landscaping in the northwest corner of the site (refer to notes in Schedule 3) is not subject to this development permit and has not been approved.
 - 7.8.1.Prior to the issuance of a building permit, the Permittee shall work with the City of Colwood's Engineering and Development Services departments to determine landscaping for the northwest corner of the site. A revised Landscape Plan for the entire site shall then be submitted for the City's approval.

- 7.9. Prior to the issuance of a building permit, a security deposit in the amount of 110% of the landscape cost estimate must be submitted by the Permittee to the City of Colwood.
 - 7.9.1. Upon receiving the City's approval of the revised Landscape Plan (see Section 7.8.1 of this Permit), the Permittee shall provide the City with a revised landscape cost estimate to reflect the landscaping works contemplated in the revised Landscape Plan, to the satisfaction of the Director of Development Services.
 - 7.9.2. The security deposit (or a portion thereof) shall be returned two years after the City receives a signed statement of partial or substantial completion from a registered BCLSA landscape architect, to the satisfaction of the Director of Development Services.
- 7.10. Prior to the issuance of a building permit, provide the City with a written letter of engagement from a registered landscape architect agreeing to:
 - 7.10.1. Supervise and install the landscape work in accordance with the approved landscape plan; and,
 - 7.10.2. Perform a final inspection and submit an inspection report to the City confirming substantial compliance with the approved landscape plan.

ENVIRONMENTAL CONDITIONS

Site Clearing

7.11.Clearing of the lot prior to issuance of a building permit shall be limited to the minimum area required for construction.

Tree Management

- 7.12. This development permit authorizes the removal of 65 bylaw-protected trees on the site. Trees located on the Lands shall be retained in accordance with the Tree Management Plan (Schedule 4) and any recommendations contained therein.
- 7.13. Prior to any site clearing or land alteration, protective fencing as described in the Tree Management Plan must be installed to protect trees to be retained from any impacts from construction.
- 7.14. Protected trees are required to be replaced at a ratio of 2:1. As a condition of this Development Permit and prior to any site clearing or land alteration, a deposit of \$500 per protected tree to be removed is required as cash-in-lieu of replanting in accordance with the Colwood Urban Forest Bylaw (no. 1735).
- 7.15. Trees removed, where required, shall be under the observation of a Qualified Arborist. As a condition of this Development Permit and prior to any site clearing or land alteration, the Permittee shall provide a written undertaking from a certified Arborist agreeing to oversee tree removal on the site and provide a final inspection report to the City that confirms substantial compliance with the Tree Management Plan.

PLANS AND SPECIFICATIONS

8. The following plans and specifications are attached to and form part of this permit:

Schedule 1 - Architectural Drawings prepared by JM Architecture Inc. dated April 14, 2023

Schedule 2 - Lighting Plan prepared by JM Architecture Inc. dated March 3, 2023

Schedule 3 - Landscape Plan prepared by Donald V.S. Duncan, BCSLA dated April 19, 2023

Schedule 4 - Tree Management Plan prepared by Scotty Tree and Arborist dated April 28, 2023

ISSUED ON THIS 21 DAY OF HUNE 2023.

YAZMIN HERNANDEZ, MCIP, RPP

DIRECTOR OF DEVELOPMENT SERVICES

SCHEDULE 1

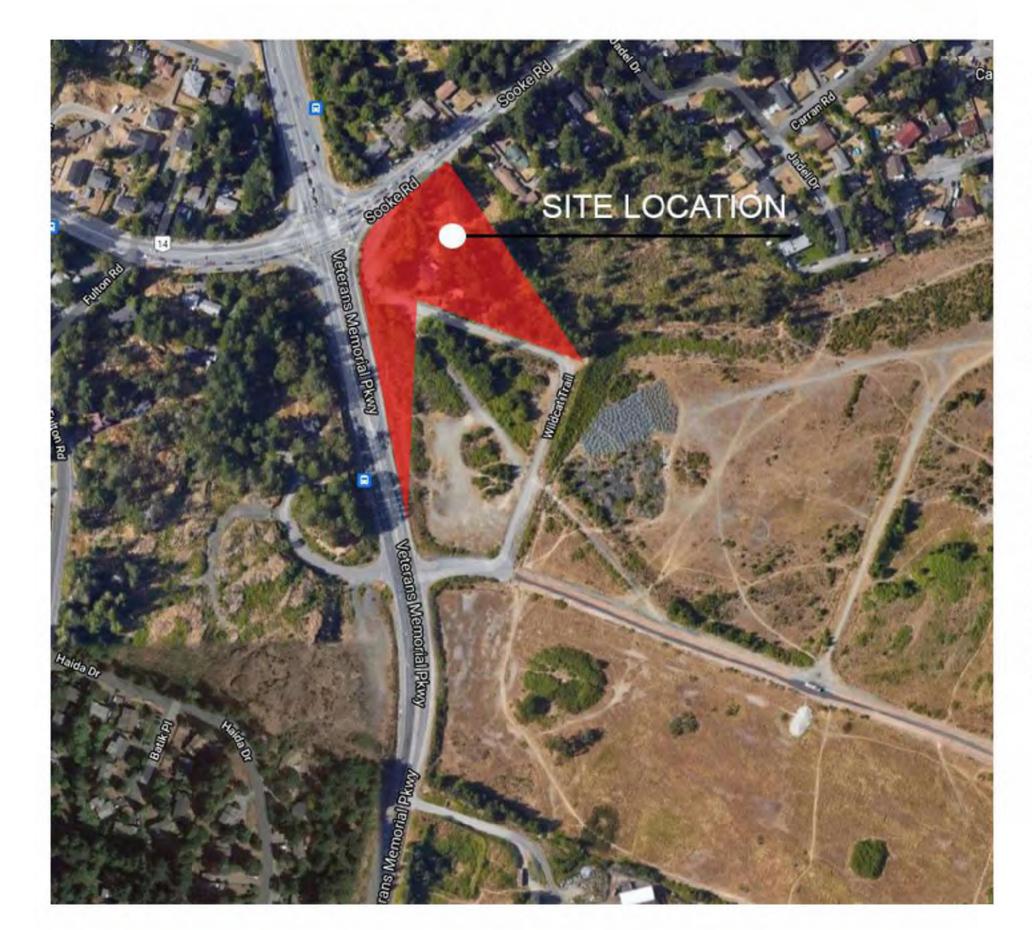
RE-ISSUED FOR DEVELOPMENT PERMIT
April 14, 2023

2353 & 2361 SOOKE rd. Colwood B.C. V9B 1X8





COLWOOD SITE LOCATION



DESIGN RATIONAL

The new commercial development located in the city of Colwood in British Columbia at the intersection of Veterans Memorial Hwy and Sooke Road brings together progressive architecture and a luxurious landscape to embrace the pedestrian and bicycle-oriented lifestyle of the community.

In response to the City of Colwood's OCP requirements, sidewalk access to the site with extensive landscaping and outstanding architectural features, and urban furniture have been provided. Pedestrian-oriented businesses paired with automotive services and green services like EV charging stations, solar-energy-oriented buildings, and water recycling systems are some of the notable features of this new development.

While each building in this development has its own unique identity with respect to the tenant's business, the introduction of an elegant architectural element wrapping the project to its uniformity all with the implementation of a luxurious landscape serves to unify the ensemble. Majestic long street-oriented windows allow the commercial tenant to display goods at the pedestrian eye level. Where a business has food/drink consumption, the same windows are the eye of the pedestrian looking inside.

This architectural treatment transforms the typical dry building back to a more agreeable building front impression, welcoming pedestrians into the ensemble through three access points to the site. Each access point will be separately treated with landscaping, architectural feature, lighting, eating and coffee area, bicycle parking, pergola, etc.

With its outstanding architecture and remarkable landscaping, this new commercial development will be one of its kind in Colwood, respecting the lifestyle of the community and welcoming its visitors for years to come.

Project Name & Number:	2021-14
Project Address	2353 & 2361 Sooke rd.
	Colwood BC V9B 1X8
Current Zoning:	CD 2353 & 2361 Sooke rd.
Legal Description	LOT 6, SECTION 68, ESQUIMALT
	DISTRICT PLAN 6846
	PID 005-830-575
	LOT A, SECTION 67, ESQUIMALT
	DISTRICT PLAN VIP 76446
	PID 025-649-191
Registered owner	625515 BC ltd
Mailing Address	8407 King George blvd
7, -2.4	Surrey BC V3W 7J7
Telephone Number	604 818 9945
Email Address	raj@speedwash.ca
Contact person	Raj Aadmi

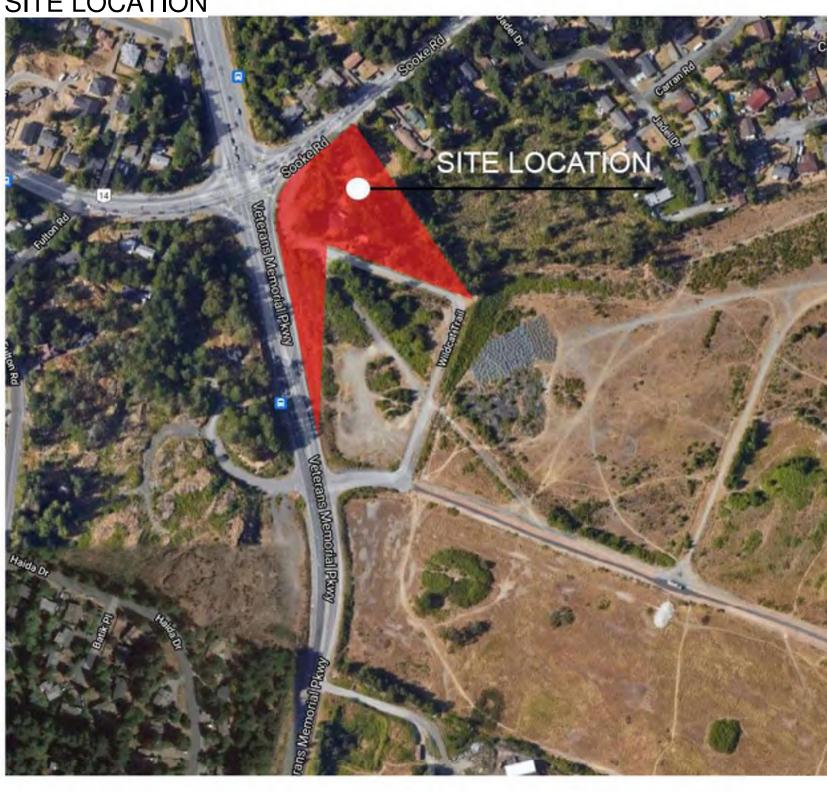
A-000	Building	Page Title	Rev.	Issued for	Issue Date
		COVER PAGE	2	DP	2023-03-17
A-001		SITE CONTEXT	1	DP	2022-10-05
A-100		SITE PLAN	2	DP	2023-03-17
B1-A-102	1	MAIN FLOOR PLAN	2	DP	2023-03-17
B1-A-103	1	ROOF PLAN	2	DP	2023-03-17
B1-A-200	1	COLORED BUILDING ELEV.	2	DP	2023-03-17
B1-A-300	1	BUILDING SECTION	- 1	DP	2022-10-05
B2-A-104	2	MAIN FLOOR PLAN	- 2	DP	2023-03-17
B2-A-105	2	ROOF PLAN	2	DP	2023-03-17
B2-A-201	2	COLORED BUILDING ELEV.	2	DP	2023-03-17
B2-A-301	2	BUILDING SECTION	1	DP :	2022-10-05
B3-A-106	3	MAIN FLOOR PLAN	1	DP	2022-10-05
B3-A-107	3	ROOF PLAN	1	DP	2022-10-05
B3-A-202	3	COLORED BUILDING ELEV.	1	DP	2022-10-05
B3-A-302	3	BUILDING SECTION	1	DP	2022-10-05
A-501		SIGNAGE AND LIGHTING	2	DP 1	2023-03-17
A-800		STREET SCAPE	2	DP	2023-03-17
A-801		3D RENDERING	2	DP	2023-03-17
CIVIL					
Page No.	Building	Page Title	Rev.	Issued for	Issue Date
C1		COVER SHEET	0	DP	
C2		SITE GRADING	0	DP	
C3		STORM SANITARY SEWER PLAN	0	DP	
C5		WATERWORKS PLAN & DETAILS		DP	
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B1-A-102	1	MAIN FLOOR PLAN	2	DP.	2023
B1-A-103	1	ROOF PLAN	2	DP	2023
B1-A-200	1	COLORED BUILDING ELEV.	3	DP	2023
B1-A-300	1	BUILDING SECTION	2	DP	2022
B2-A-104	2	MAIN FLOOR PLAN	2	DP	2023
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B2-A-301	2	BUILDING SECTION	2	DP	2022
B3-A-106	3	MAIN FLOOR PLAN	1	DP	2022
B3-A-107	3	ROOF PLAN	1	DP	2022
B3-A-202	3	COLORED BUILDING ELEV.	2	DP	2022
B3-A-302	3	BUILDING SECTION	2	DP	2022
A-501		SIGNAGE AND LIGHTING	2	DP	2023
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SITE LOCATION_



		INFORMATION		
	Client information	eral Information Project in	formation	
Name:	625515BC LTD		SpeedWash Colwood	
	8470 King George blvd	Project number:	2021-14	
	Surrey, B.C. V3W 7J7 Address: 2353 & 2361 Sooke n			
	: Raj Aadmi 604 818 9945	Colwood B.C. V9B 1X8 Legal description:		
			Section67 ESQUIMQLT	
Email:	raj@speedwash.ca		DISTRICT PLAN VIP 76446	
		**************************************	025-649-191	
		Lot 6:	Section68, ESQUIMALT	
		-cud	DISTRICT PLAN 6846 005-830-575	
		Areas	003-650-373	
Lot				
		ESQUIMALT DISTRICT PLAN VIP 76446:	······	
	LOT 6, SECTIO	N 68, ESQUIMALT DISTRICT PLAN 6846:		
, , , , ,		Total combine lots: Road dedication:	,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		Right Of Way:		
		Remaining constructible land:	6,710.72m²	
Buildings	2000000000	F	300 532	
	heliotoitoitoitoitoitoitoitoit	Commercial Building 01: Commercial Building 02:	289.52m² 626.83m²	
		Commercial official AX:	SpeedWash Building	
		Main floor:		
		Second floor:		
			929.65m³	
		Canopy: Total SpeedWash Building Area:		
	<u> </u>	- Ami Abden stant nations Wiss:	April 1999 A 2011	
		Total Building Lot Coverage:	2,184.40m²	
	ZÖNING	RECONCILIATION		
		DPMENY CD FOR 2353 & 2360SOOKE	rd.	
	Required	Proposed		
Density		Density		
FAR 1.0		FAR 0.33		
Building i	Haisht	Building Height		
	mum height of a building does not exceed	<u> </u>	6.812m	
10.0m. The height of the building calculated from the		Average natural grade		
average natural grade		Commercial Building 02: 74.19m	6.812m	
		Average natural grade		
			7.805m	
		Average natural grade		
Storeys :	7-	Storeys		
Max 2 stor		Commercial Building 01:	1 storey	
		Commercial Building 02: 1 storey		
		SpeedWash Building:	2 storey	
Setbacks		Setbacks		
1	Frontage: lot lines abutting a city sidewalk	I Frontage: lot lines abutting a	city sidewalk 3M "MOTI	
	3M "MOTI requirement"	requierement"		
	Rear yard (South) 3.0m	2 Rear yard (South) 3.0m		
		•		
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3		•		
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EXISTING SITE CONDITION





VIEW AT SOOKE rd. FROM INNER SITE



VIEW AT EXIT OF THE SITE TO WILDCAT rd.



VIEW TO VMP FROM SITE



VIEW FROM WILDCAT rd.



VIEW AT VMP. FROM INNER SITE





VIEW TO SOOKE rd. FROM SITE

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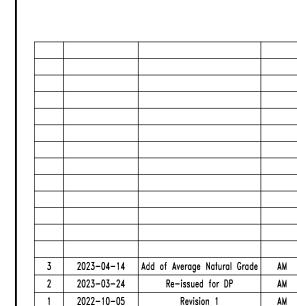


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START DATE	2021-04-18
PROJECT No	2021-14
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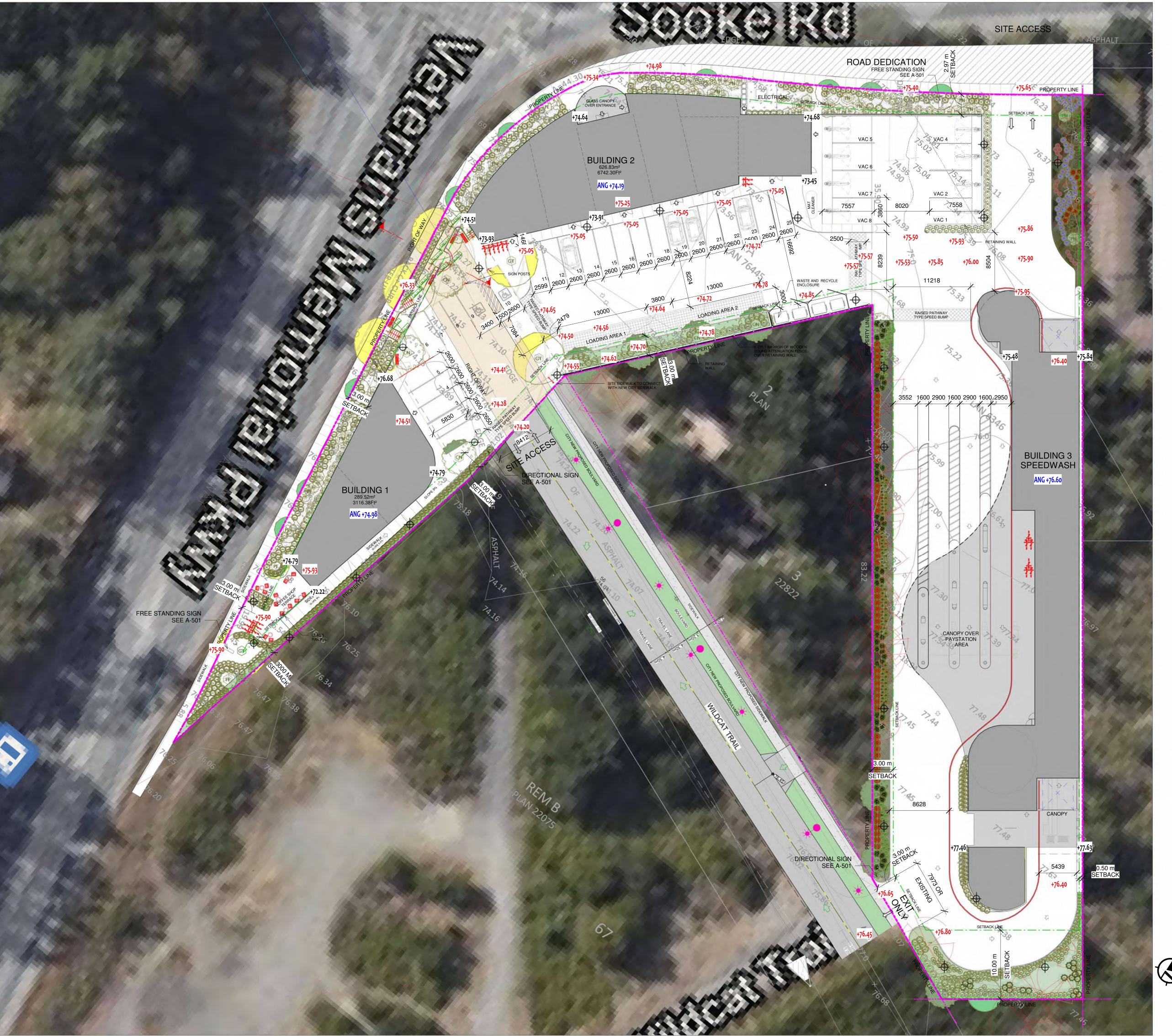


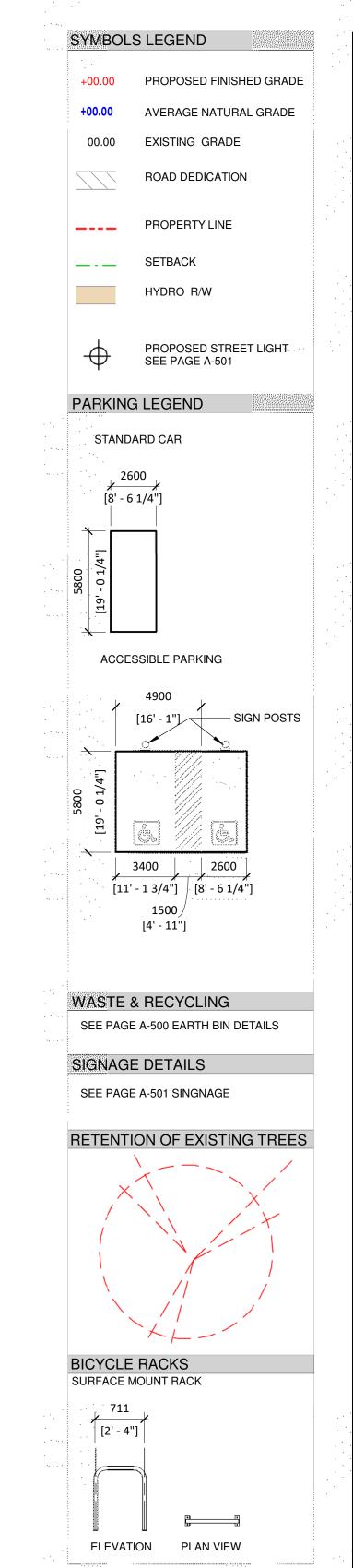
Project Name SPEEDWASH COLWOOD

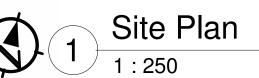
2353 & 2361 SOOKE rd. Colwood B.C. V9B 1X8

655515 BC ltd

SITE CONTEXT







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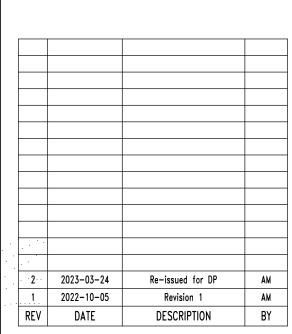
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START DATE 2021-04-18 PROJECT No 2021-14

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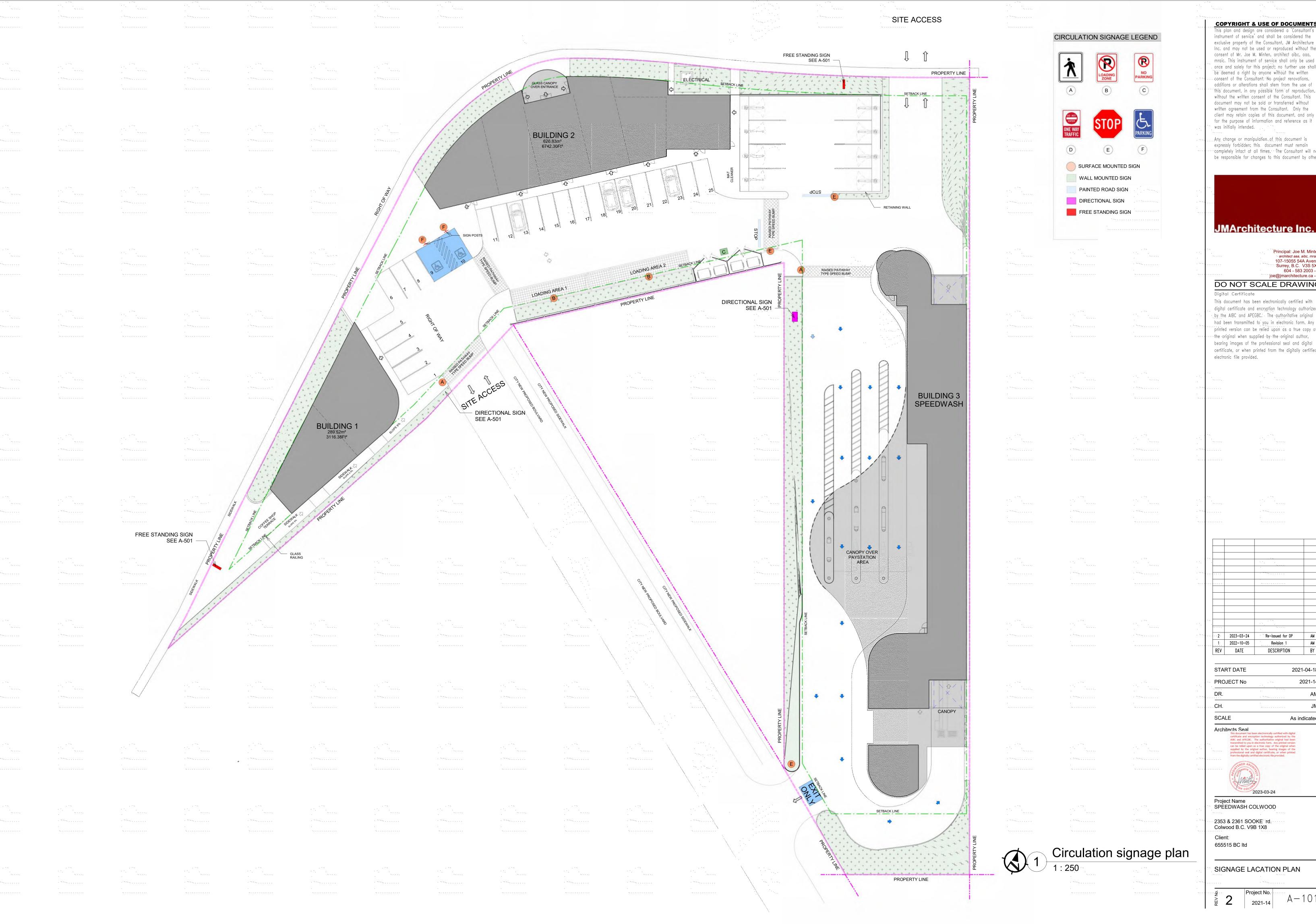
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Project Name SPEEDWASH COLWOOD

2353 & 2361 SOOKE rd. Colwood B.C. V9B 1X8

Client: 655515 BC ltd

SITE PLAN



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2023-03-24

2021-04-18 2021-14 As indicated

Revision 1

DESCRIPTION

Project Name SPEEDWASH COLWOOD

2353 & 2361 SOOKE rd. Colwood B.C. V9B 1X8

SIGNAGE LACATION PLAN



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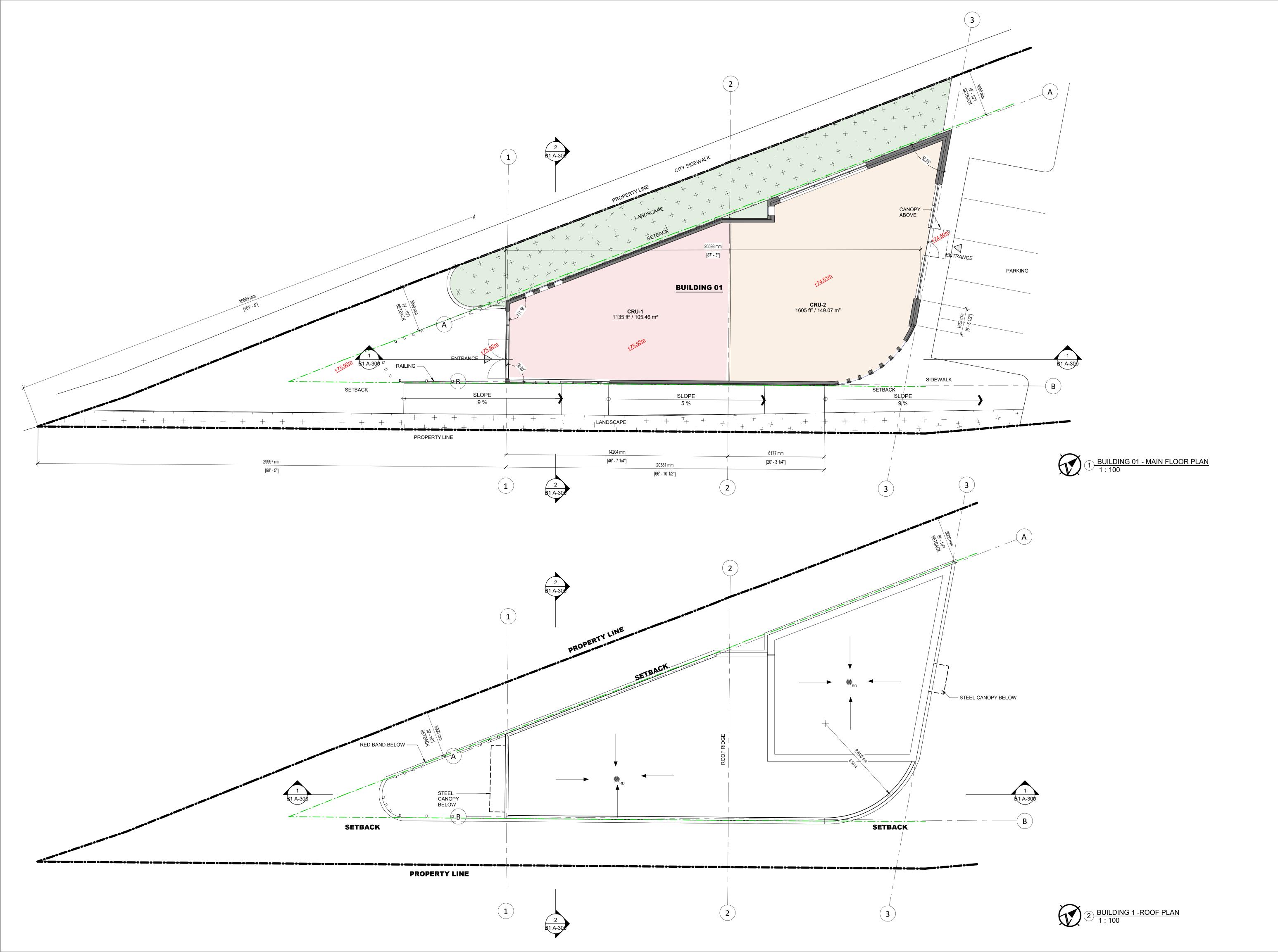


Project Name

SPÉEDWASH COLWOOD 2353 & 2361 SOOKE rd. Colwood B.C. V9B 1X8

655515 BC ltd

BUILDING 1 COMMERCIAL



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1	2022-10-05	Revision 1	AM
REV	DATE	DESCRIPTION	BY

START DATE	2022-06-13
PROJECT No	2021-14
DR.	AM/WH
CH.	JJM
SCALE	1:100

Architects Seal

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Project Name SPEEDWASH COLWOOD

2353 & 2361 Sooke rd Colwood B.C. V9B 1X8

ient:

625515 BC ltd

BUILDING ONE FLOOR PLAN & ROOF PLAN

Project No. B1 A-102

A-102

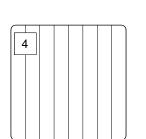
EXTERIOR FINSIH SCHEDULE



ALUMINUM METAL LINEAR CLAD-BLACK-QC8262-CASCADIA METALS

ALUMINUM METAL CLADDING MINI FLUSH 7.5" -RED-QC8386-CASCADIA METALS

ALUMINUM SEQUIN DECORATIVE PANEL MIRROR FINISH



ALUMINUM METAL CLADDING MINI FLUSH 4" -POLAR WHITE-QC1820-R-CASCADIA METALS

ALUMINUM METAL CLADDING MINI FLUSH 4" -LIGHT GREY-QC8317-CASCADIA **METALS**

PAINTED CONCRETE TO MATCH WITH LIGHT GREY -QC8317

ALUMINIUM STOREFRONT GLAZING SYSTEM - ANODIZED ALU FINISHED

ALUMINIUM GUARD RAIL, TEMPERED GLASS, ANODIZED ALUMINIUM FINISHED

BLACK STEEL CANOPY UNDERLINER RED TO MATCH COLOR 1 AND 2

SIGNAGE

ALUMINUM METAL LINEAR CLAD-BLACK

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2	2023-03-24	Re-Issued for DP	AM
1	2022-10-05	Revision 1 AM	
REV	DATE	DESCRIPTION	BY

TART DATE	2022-06-13
ROJECT No	2021-14
R.	AM/WH
Н.	JJM
CALE	As indicated

SCALE



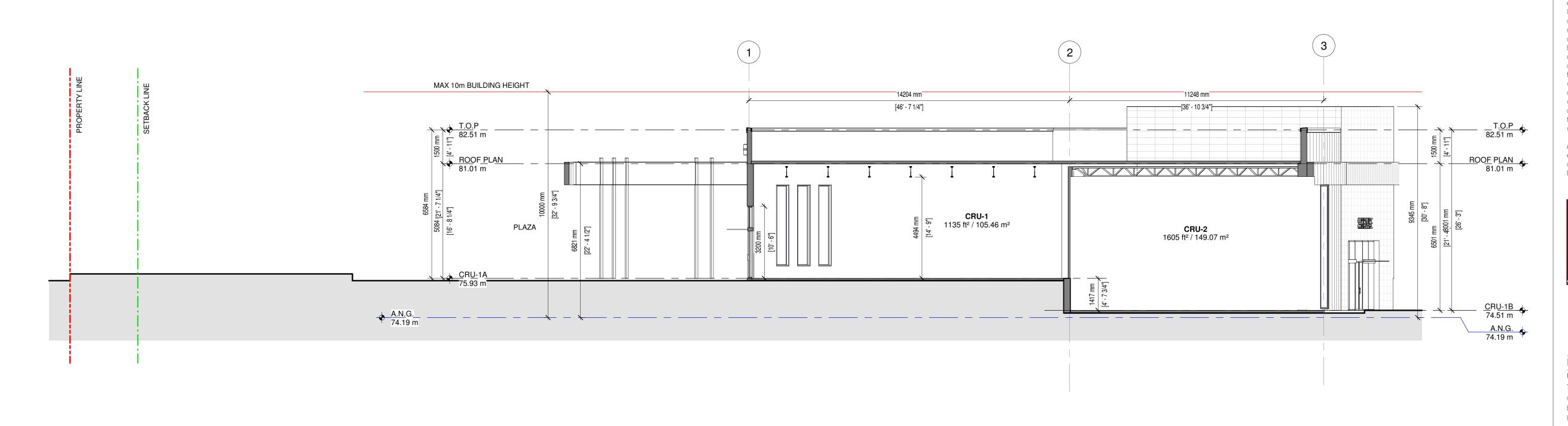
Project Name SPEEDWASH COLWOOD

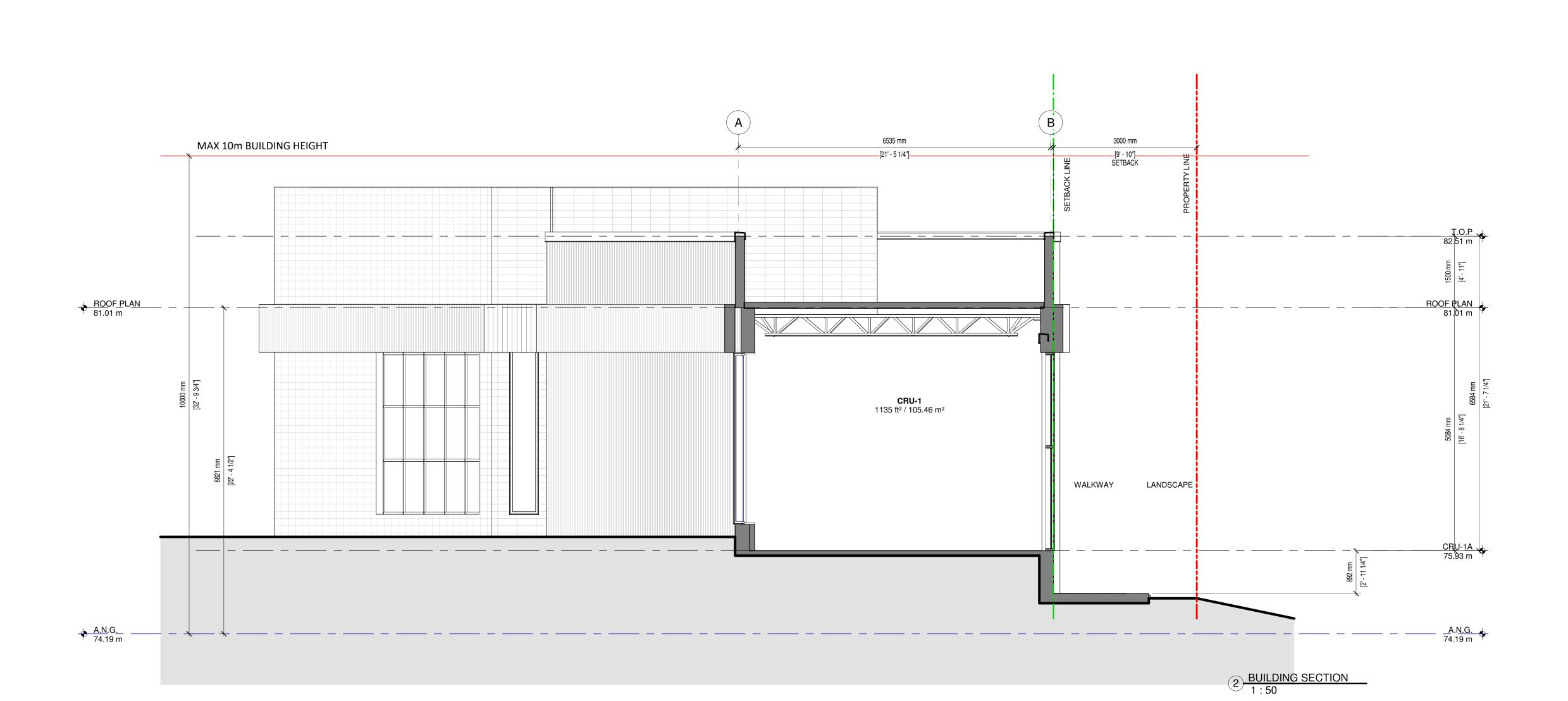
2353 & 2361 Sooke rd Colwood B.C. V9B 1X8

Client: 625515 BC ltd

BUILDING ELEVATION -COLORED

2021-14





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REV	DATE	DESCRIPTION	BY

TART DATE	2022	-06-13
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Project Name SPEEDWASH COLWOOD

2353 & 2361 Sooke rd Colwood B.C. V9B 1X8

625515 BC ltd

BUILDING SECTION - CRU 1



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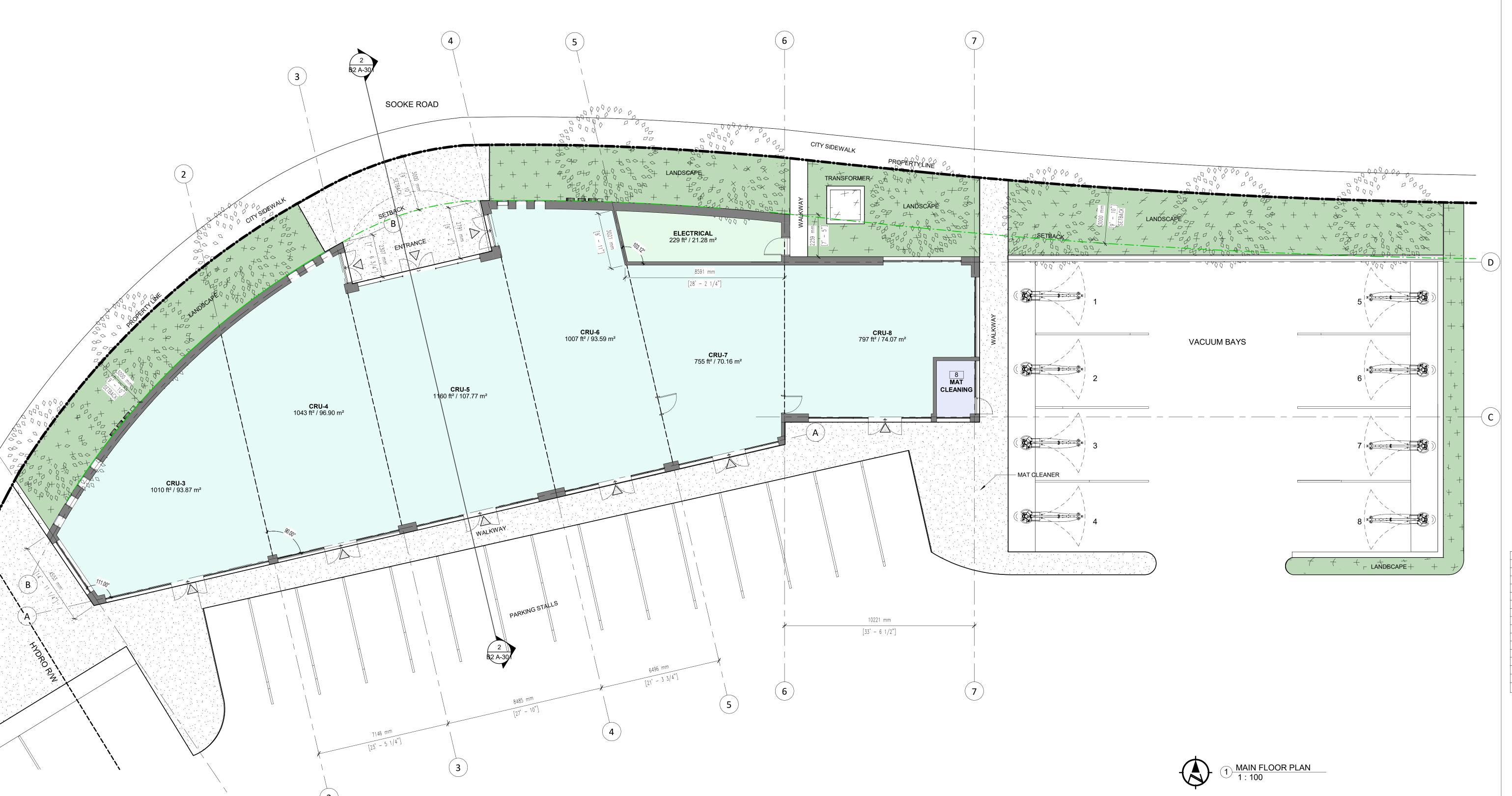




Project Name SPEEDWASH COLWOOD

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START DATE	2022-06-1
PROJECT No	2021-
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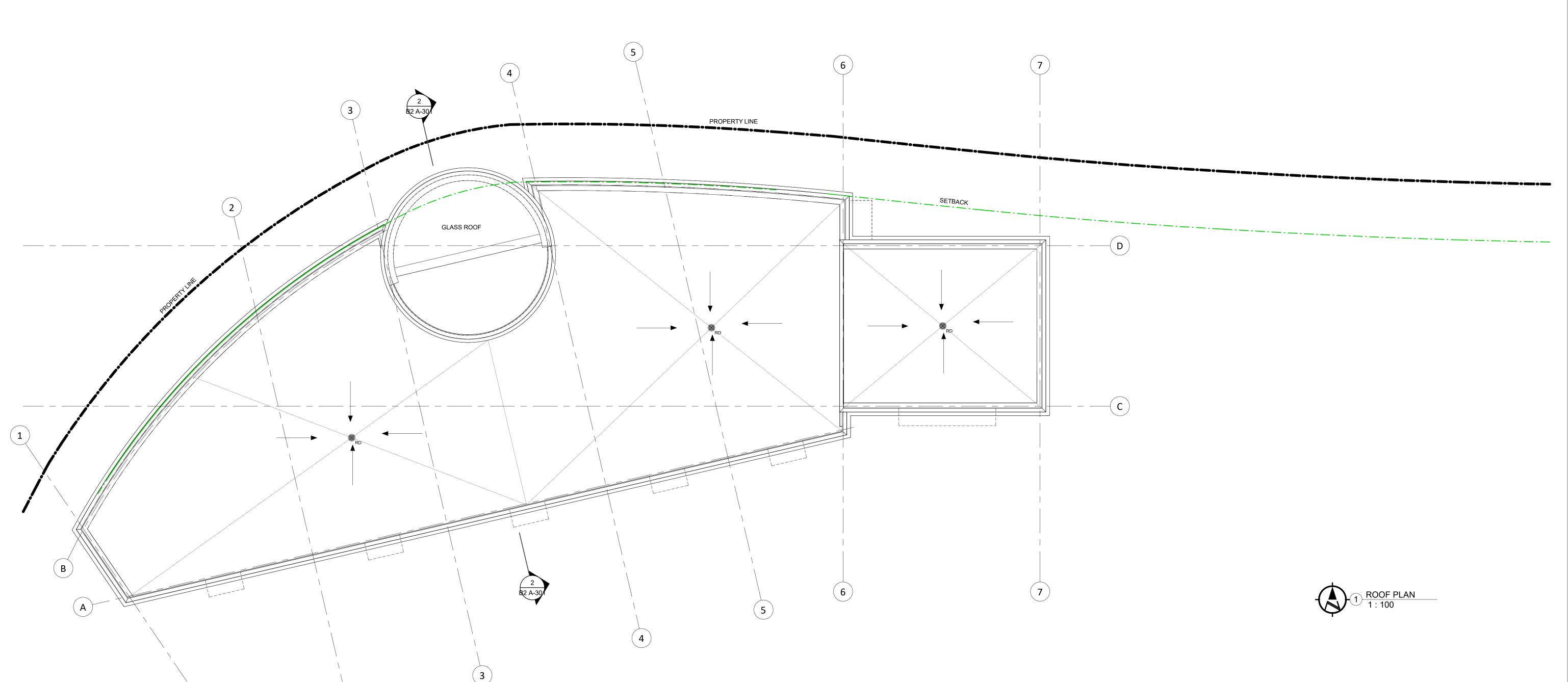


Project Name SPEEDWASH COLWOOD

2353 & 2361 Sooke rd Colwood B.C. V9B 1X8

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MAIN FLOOR PLAN - CRU 2



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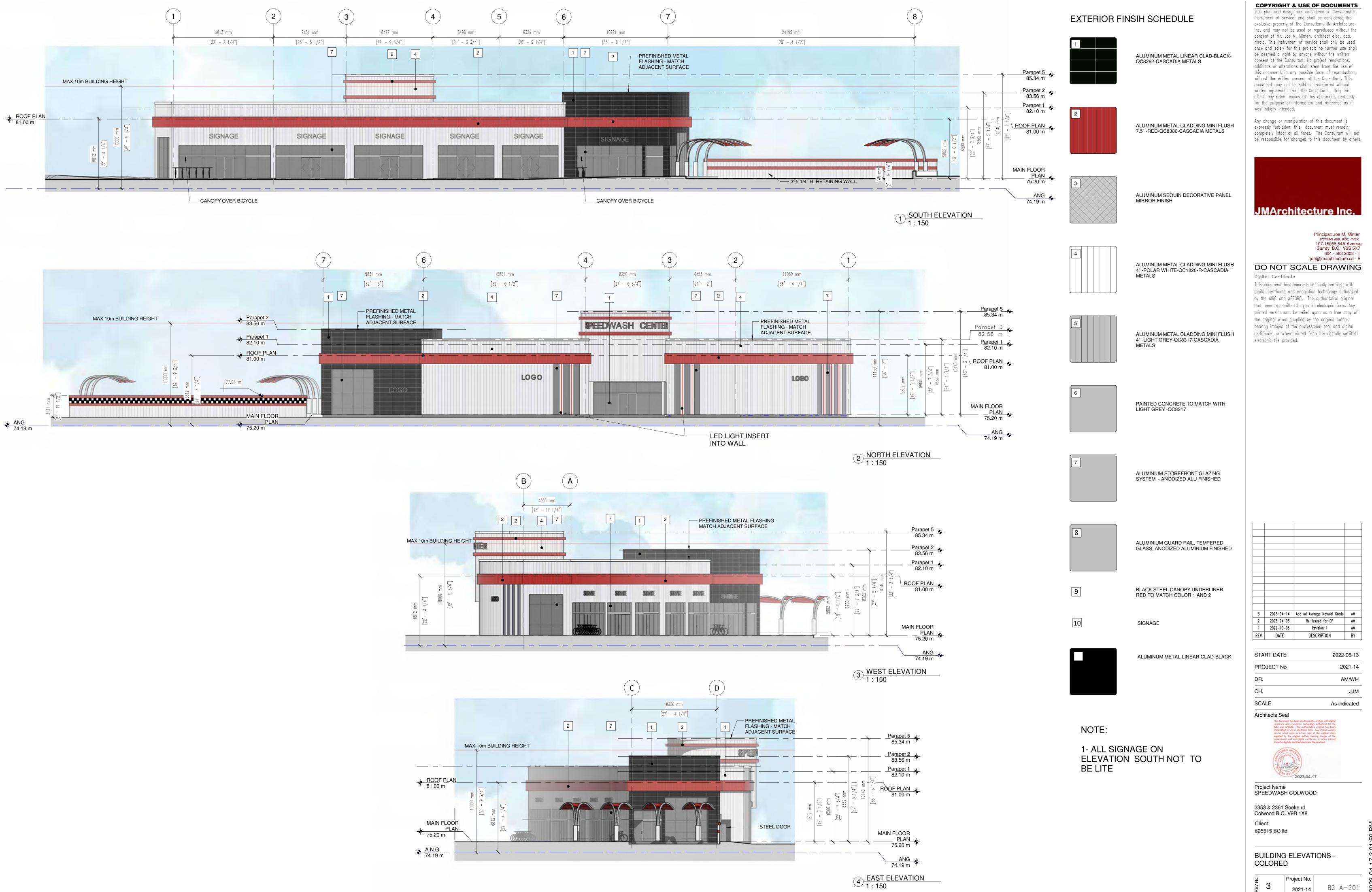


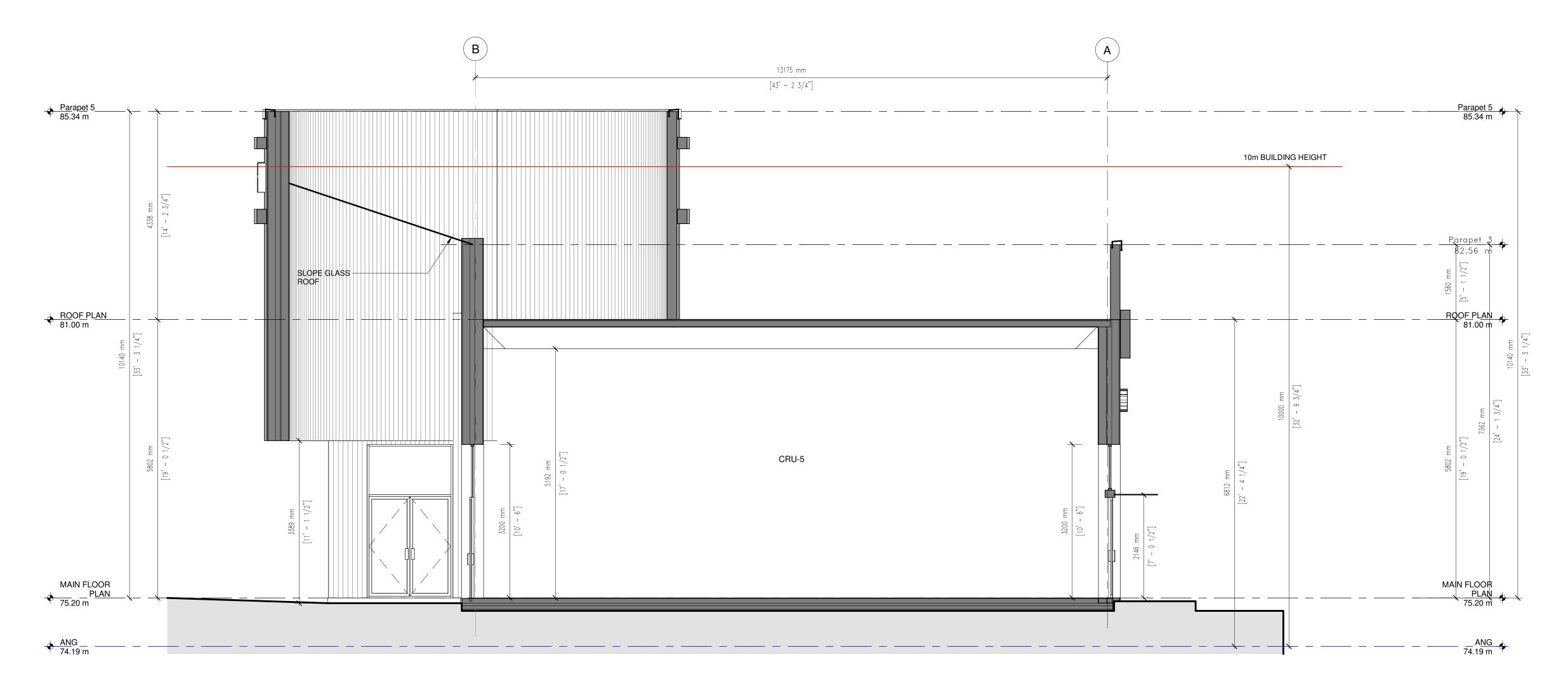
Project Name SPEEDWASH COLWOOD

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ROOF PLAN - CRU 2





2 BUILDING SECTION 1:50

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REV	DATE	DESCRIPTION	

START DATE	2022-06-1
PROJECT No	2021-1
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Architects Seal	



Project Name SPEEDWASH COLWOOD

2353 & 2361 Sooke rd Colwood B.C. V9B 1X8

625515 BC ltd

BUILDING SECTIONS - CRU 2



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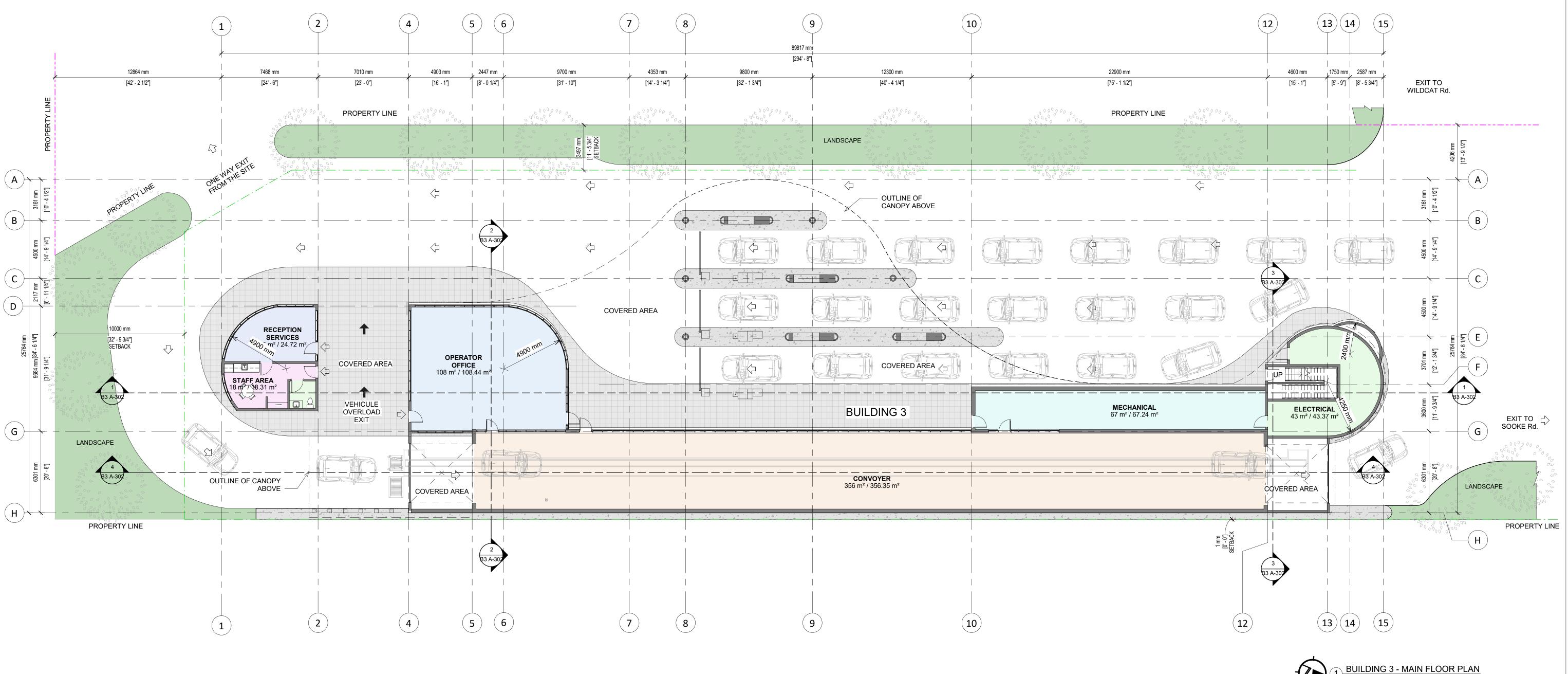


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2353 & 2361 SOOKE rd. Colwood B.C. V9B 1X8

655515 BC ltd

BUILDING 3 SPEEDWASH



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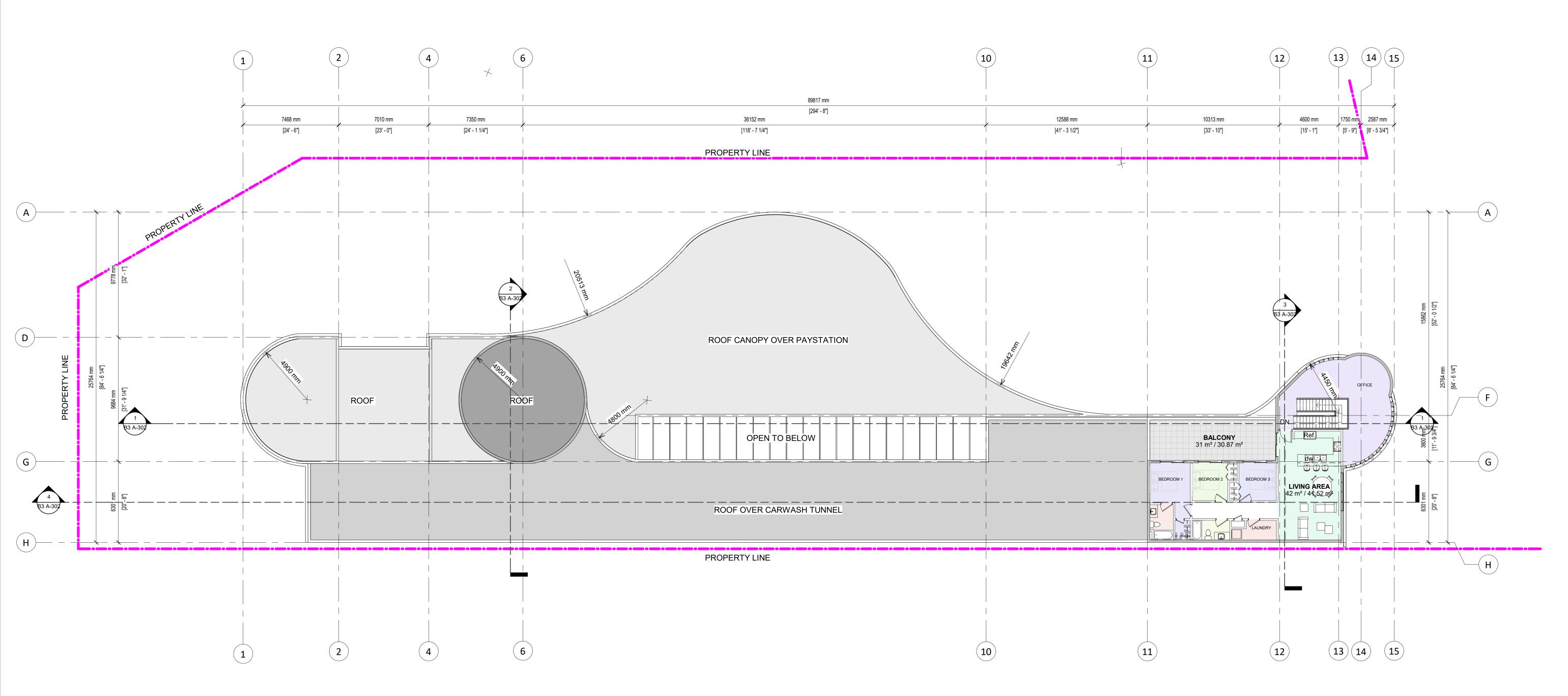
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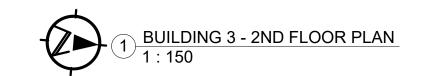
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MAIN FLOOR PLAN - CARWASH

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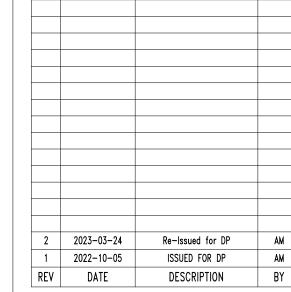


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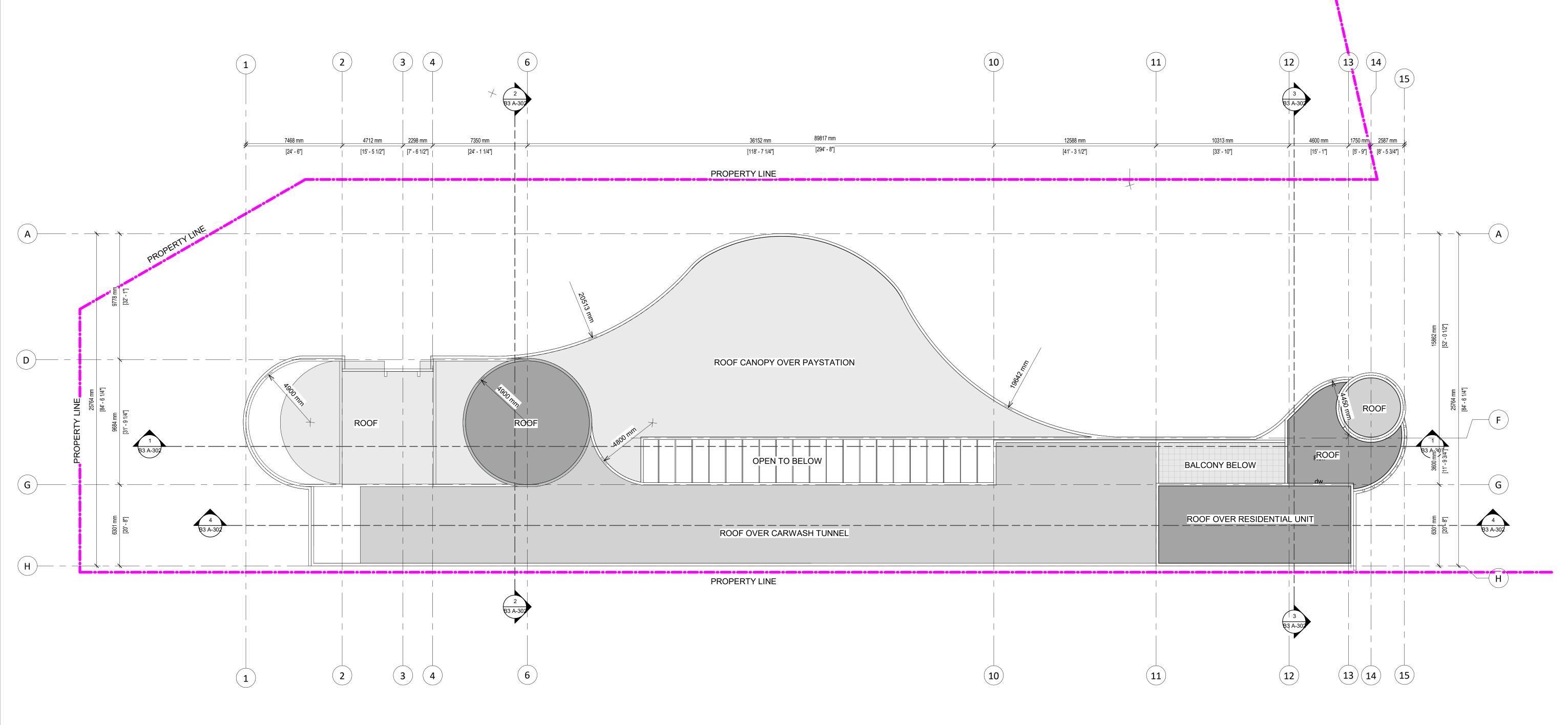
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2ND LEVEL PLAN - CARWASH

2021-14



1 BUILDING 3 - ROOF PLAN 1: 150

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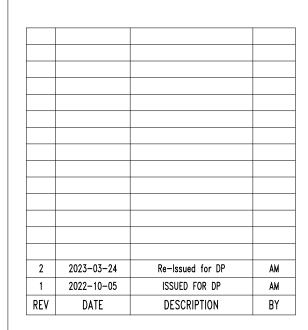


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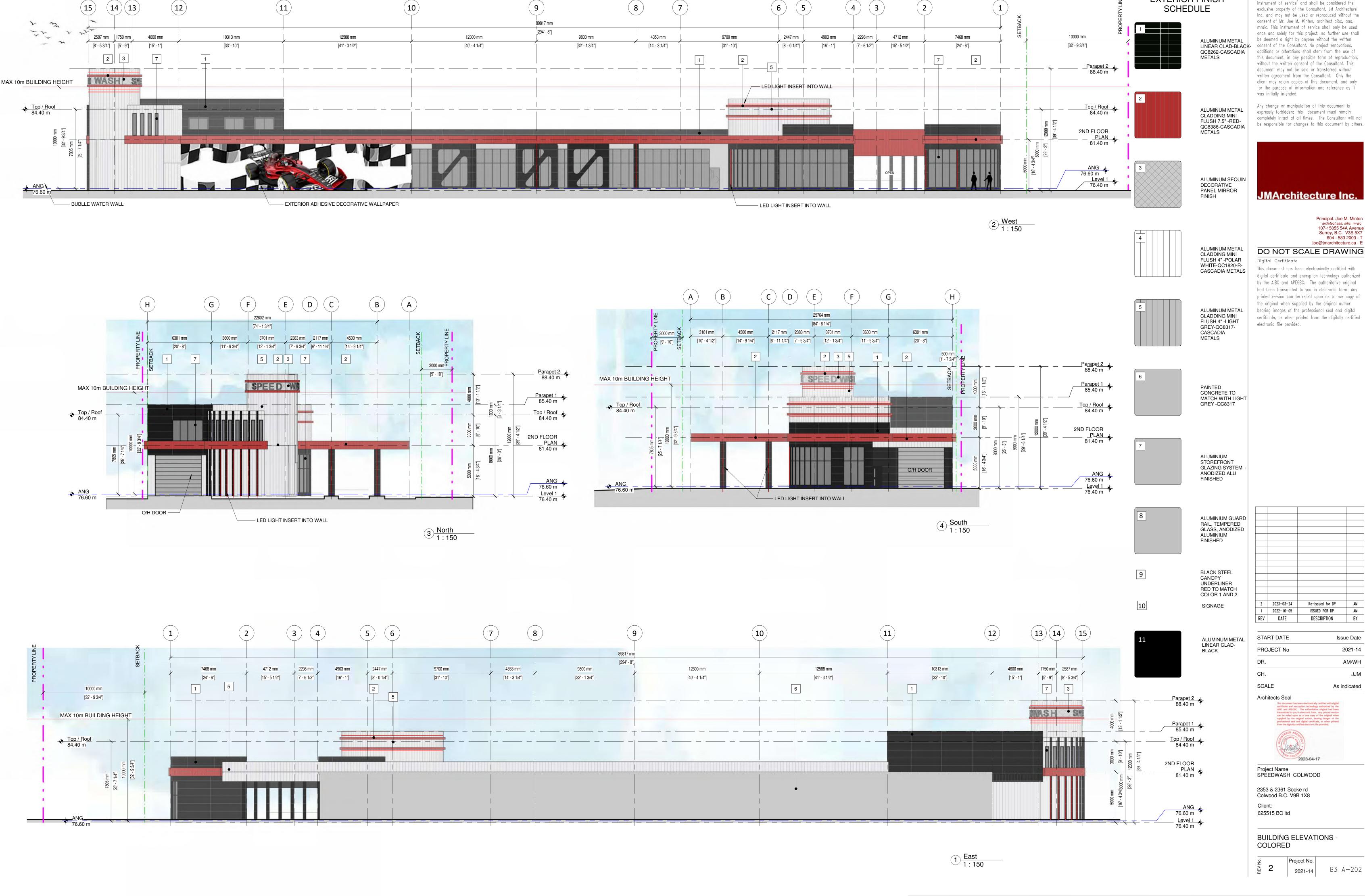
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ROOF PLAN

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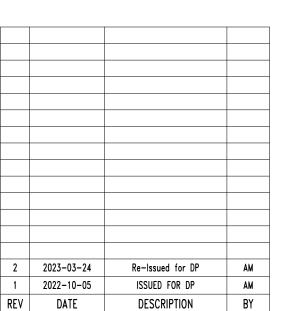


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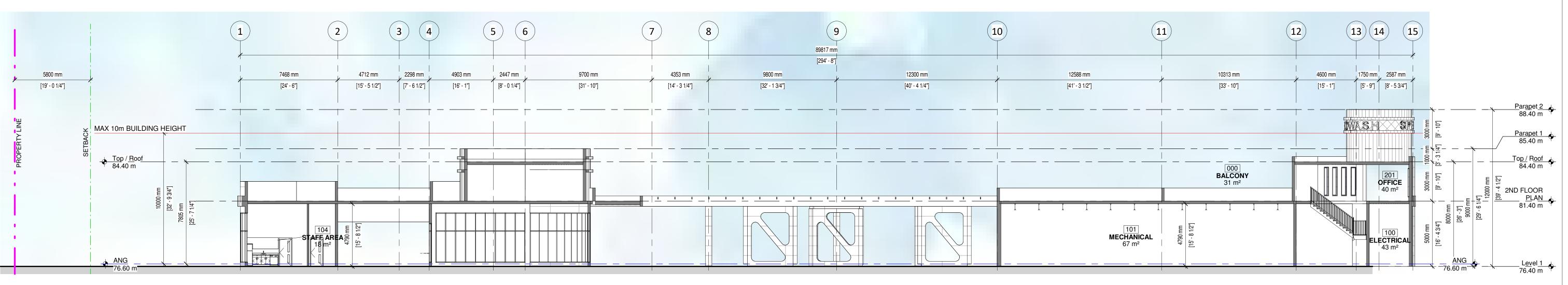


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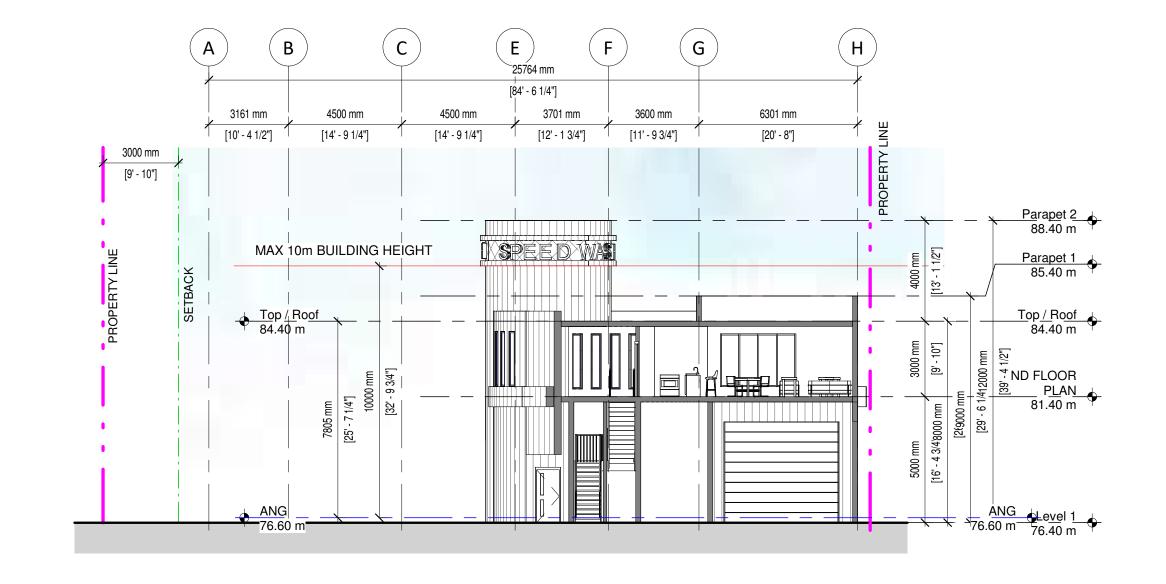
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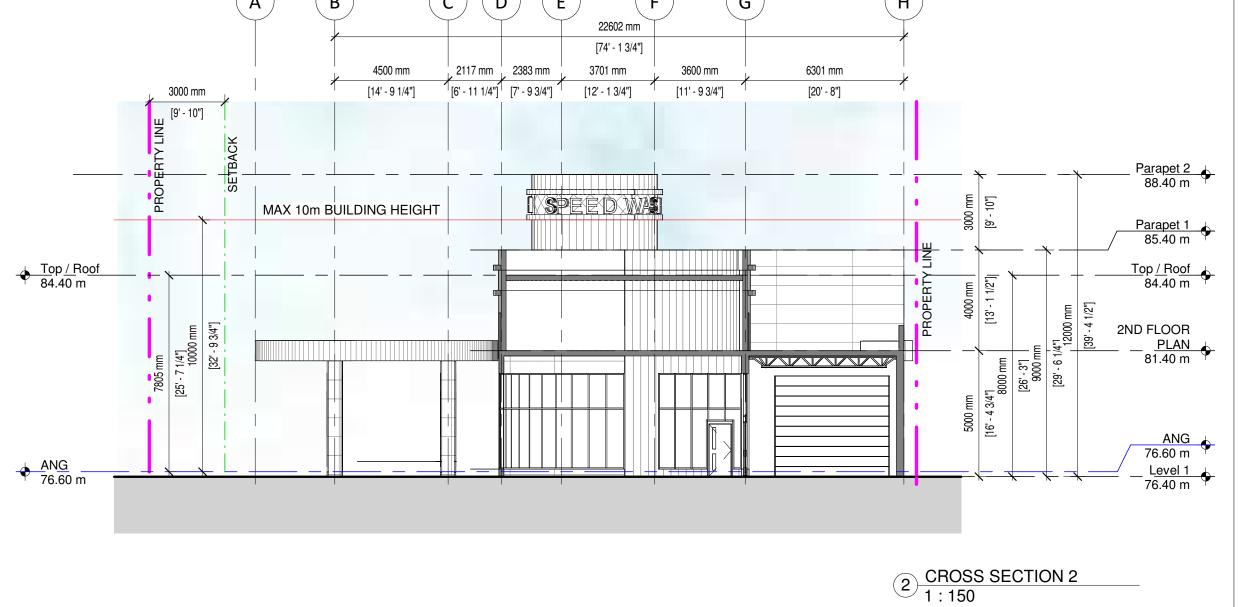
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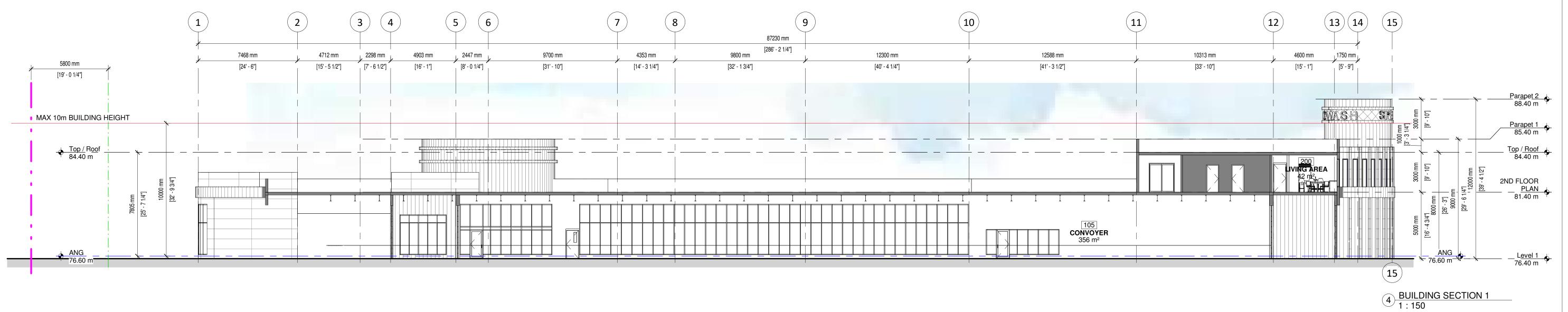


1 BUILDING SECTION 1:150





3 CROSS SECTION 1 1 : 150



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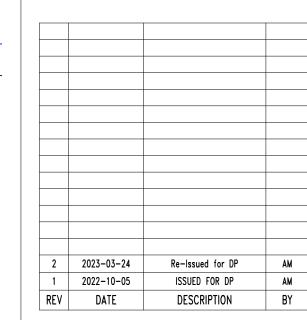
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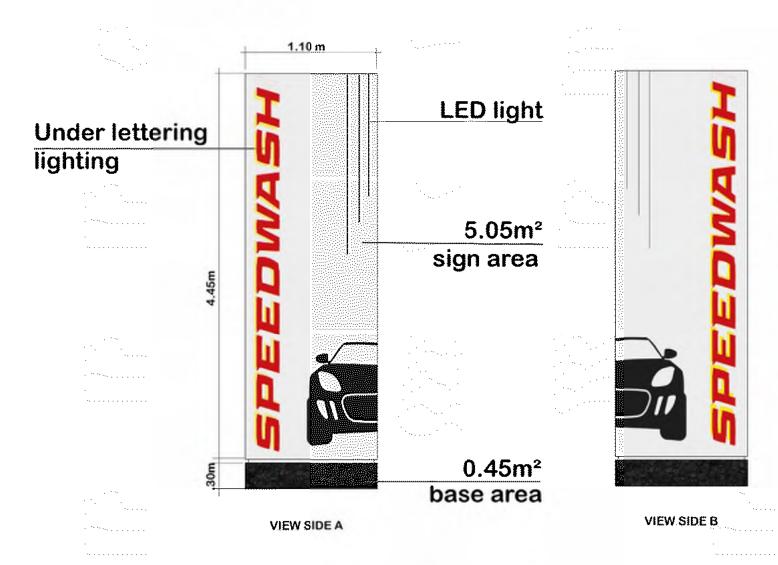
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BUILDING SECTION - CARWASH

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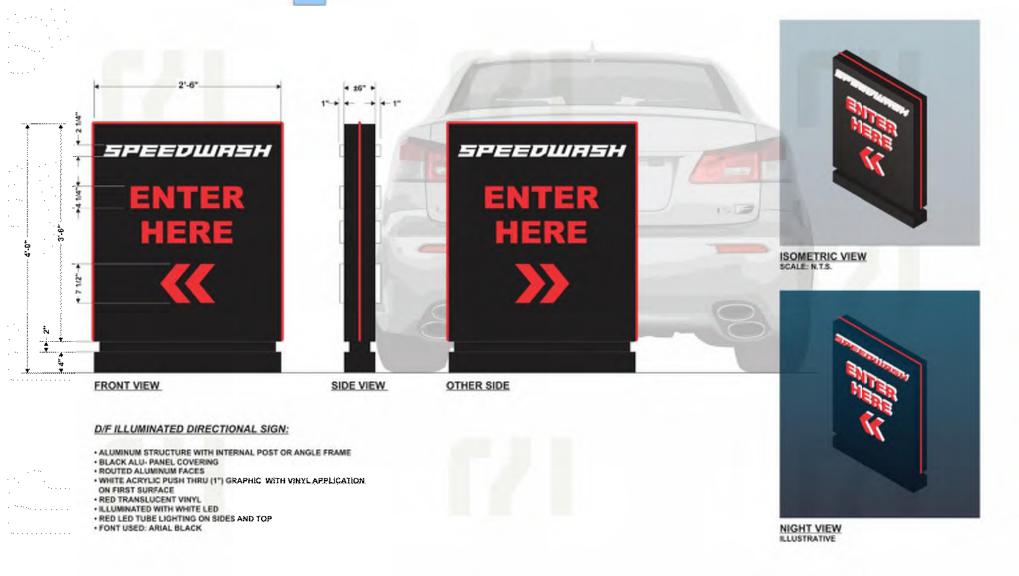
b FREE STANDING SIGN



PROPOSED 11M² EACH SIDE 5.50M² OF TWO SIDE FREE STANDING SIGNAGE

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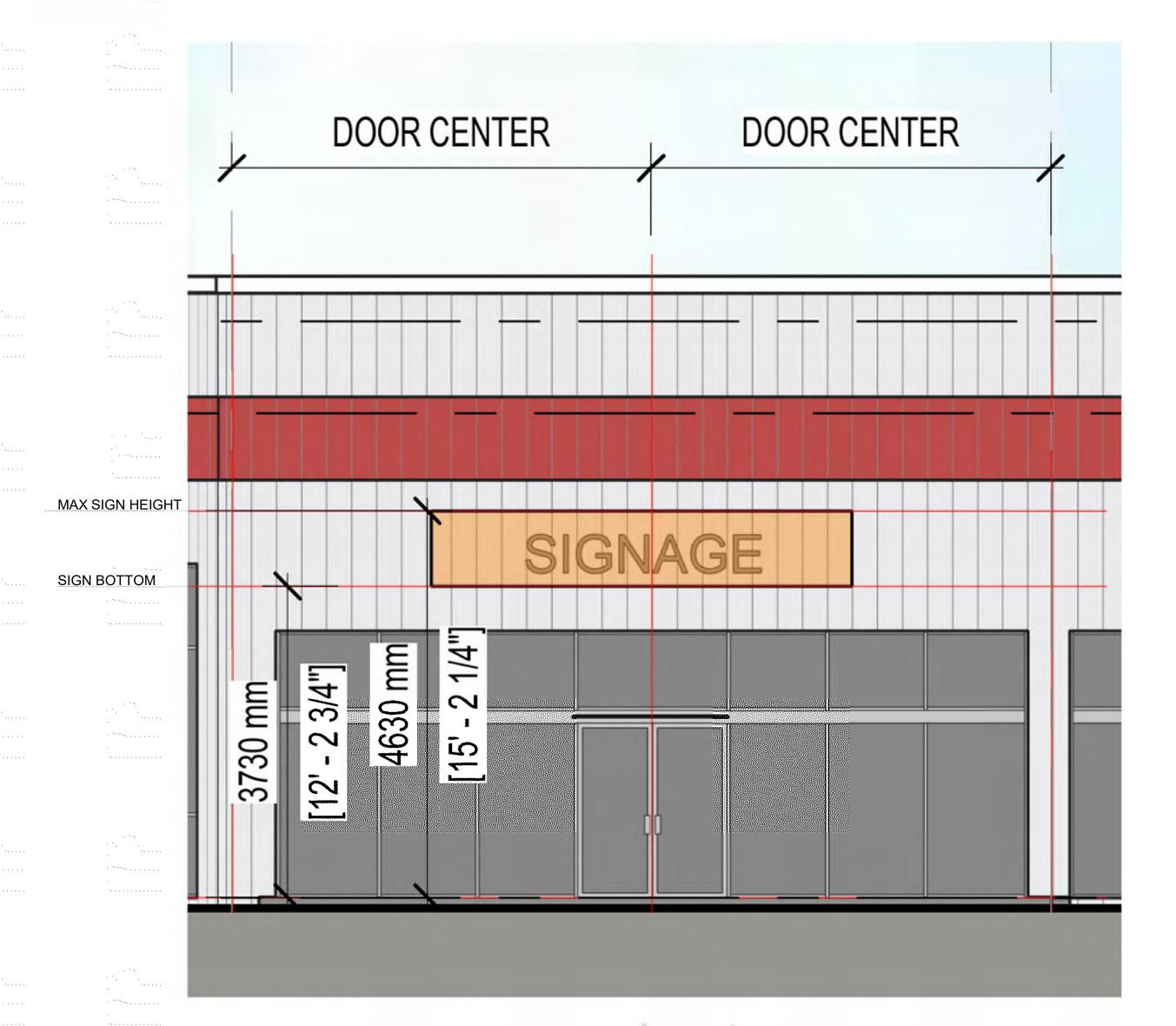
h DIRECTIONAL SIGNS



PROPOSED DIRECTIONAL SIGNS

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d FACIA SIGN LOCATION



PROPOSED FACIA SIGN LOCATION SIZE AS PER TABLE 1.0 FOR EACH CRU'S NOT TO BE LITE ABUTING RESIDENTIAL NEIGHBOUR

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TABLE 2.0

length / 3.3Ft *6.5Ft2

length / 1M *0.6M2 length / 3.3Ft *6.5Ft2

34.96

74.85

63.03

46.29

54.66

41.86

40.87

65.98

3.24

6.95

5.85

4.30

5.07

3.90

3.78

6.13

TABLE 1.0

SIGN TABLE CALCULATION

BUILDING 1

Sign surface allowed per CRU

BUILDING 2

Sign surface allowed per CRU

27.75

21.25

20.75

33.5

LENGTH

5.4

11.58

9.75

7.16

8.45

6.5

6.3

CRU 2

CRU 3

CRU 4

CRU 5

Sign Bylaw 60 12 SIGN DISTRICT D On each lot in Sign District D the following signs shall be permitted in accordance with the regulations in this section: $length / 1M *0.6M^2$

street abutting a lot, except that on lots bounded by two intersecting streets only one sign per lot is permitted. II One Facia Sign or Canopy Sign or Wall Sign per business per

One Free Standing Sign or one Projecting Sign adjacent to each

- building face. III One Time and Temperature Digital Sign forming part of one of the above signs.
- IV One Marquee Sign per business.
- V One Directional Sign per entrance and exit
- VI One Notice Board Sign or One Sandwich Board Sign per
- VII Window signs

Free Standing Sign and Projecting Sign

- Where the gross floor area of buildings on the lot is 1,500 square metres (16,147 square feet) or less, the sign area of each sign shall not exceed 5.5 square metres (59 square feet) if onesided or 11 square metres (118 square feet) if multi-sided)
- II Where the gross floor area of buildings on the lot is more than 1,500 square metres (16,147 square feet), the sign area of each sign shall not exceed 7.5 square metres (80 square feet) if onesided or 15 square metres (160 square feet) if multi-sided.
- III No sign shall exceed a height of 6m (19.7 ft.).
- IV No sign or part thereof shall be located within 1.5m (4.9 ft.) of any lot boundary with another lot
- V Rotating one-sided or two-sided signs are not permitted.

C Time & Temperature Digital Sign

Shall not be a separate independent sign and shall be physically integrated into the sign area of a sign permitted by this Bylaw.

- Total sign area for all Facia Signs shall not exceed .6 square metres (6.5 sq. ft.) for each metre (3.3 ft.) of horizontal building
- The height of a sign shall not exceed 1.2 metres (4 ft.).
- No sign shall be located on a building wall facing an interior, side or rear lot line of an abutting property which is in a residential, multi-family residential or institutional zone.

e Canopy Sign I Total sign area of all Canopy signs shall not exceed .6 square

- metres (6.5 sq. ft.) for each metre (3.3 ft.) or horizontal building
- II If overhanging an entrance, the sign shall have a minimum clearance of 2.5m (8.2 ft.)
- The height of a sign shall not exceed 1.2 m (4 ft.).
- IV No sign shall be located on a building wall facing an interior, side or a rear lot line of an abutting property which is in a residentia

f Wall Sign

- Total sign area for all Wall Signs shall not exceed 20 percent of the total exposed area of the building face, including openings, upon which the sign is pai nted.
- II No sign shall be located on a building wall facing an interior side or rear lot line of an abutting property which is in a residential

g Marquee Sign

The sign area shall not exceed 1.0 square metres (10.8 sq. ft.). No part of Directional Sign the sign shall be less than 2.5 m (8.2)

Directional Sign

ft.) above the finished grade.

The sign area shall not exceed .9 square metres (9.7 sq. ft.) per

Notice Board Sign and Sandwich Board Sign

Signs shall be located within 3 m (9.9 ft.) or a building wall

Signs shall not be located within 6 metres (20 ft.) of a street.

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2023-03-24 REV DATE DESCRIPTION

START DATE 2021-04-18 PROJECT No 2021-14

SCALE As indicated

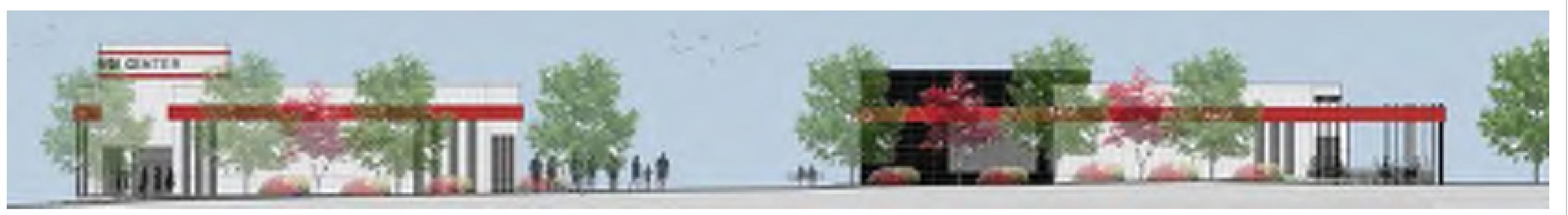
Architects Seal

Project Name SPÉEDWASH COLWOOD

Colwood B.C. V9B 1X8

655515 BC Itd

SIGNAGE



STREET SCAPE - VMP



STREET SCAPE - SOOKE ROAD



STREET SCAPE - WILDCAT TRAIL

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2	2023-03-24	Re-Issued for DP	AN
1	2022-10-05	Revision 1	AN
REV	DATE	DESCRIPTION	B)

START DATE	2022-06-13
PROJECT No	2021-14
DR.	AM/WH
CH.	JJM
SCALE	

Architects Seal



Project Name SPEEDWASH COLWOOD

2353 & 2361 Sooke rd Colwood B.C. V9B 1X8

625515 BC ltd

STREET SCAPE



BIRD EYES VIEW - WILDCAT TRAIL



CORNER VMP - SOOKE rd



SOOKE rd



FROM WOLDCAT TRAIL

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2	2023-03-24	Re-Issued for DP	AM
1	2022-10-05	Revision 1	AM
REV	DATE	DESCRIPTION	BY
	1	1 2022-10-05	1 2022-10-05 Revision 1

START DATE	2022-06-1
PROJECT No	2021-1
DR.	AM/W
CH.	JJI
SCALE	

Architects Seal



Project Name SPEEDWASH COLWOOD

2353 & 2361 Sooke rd Colwood B.C. V9B 1X8

625515 BC ltd

RENDERING

2021-14



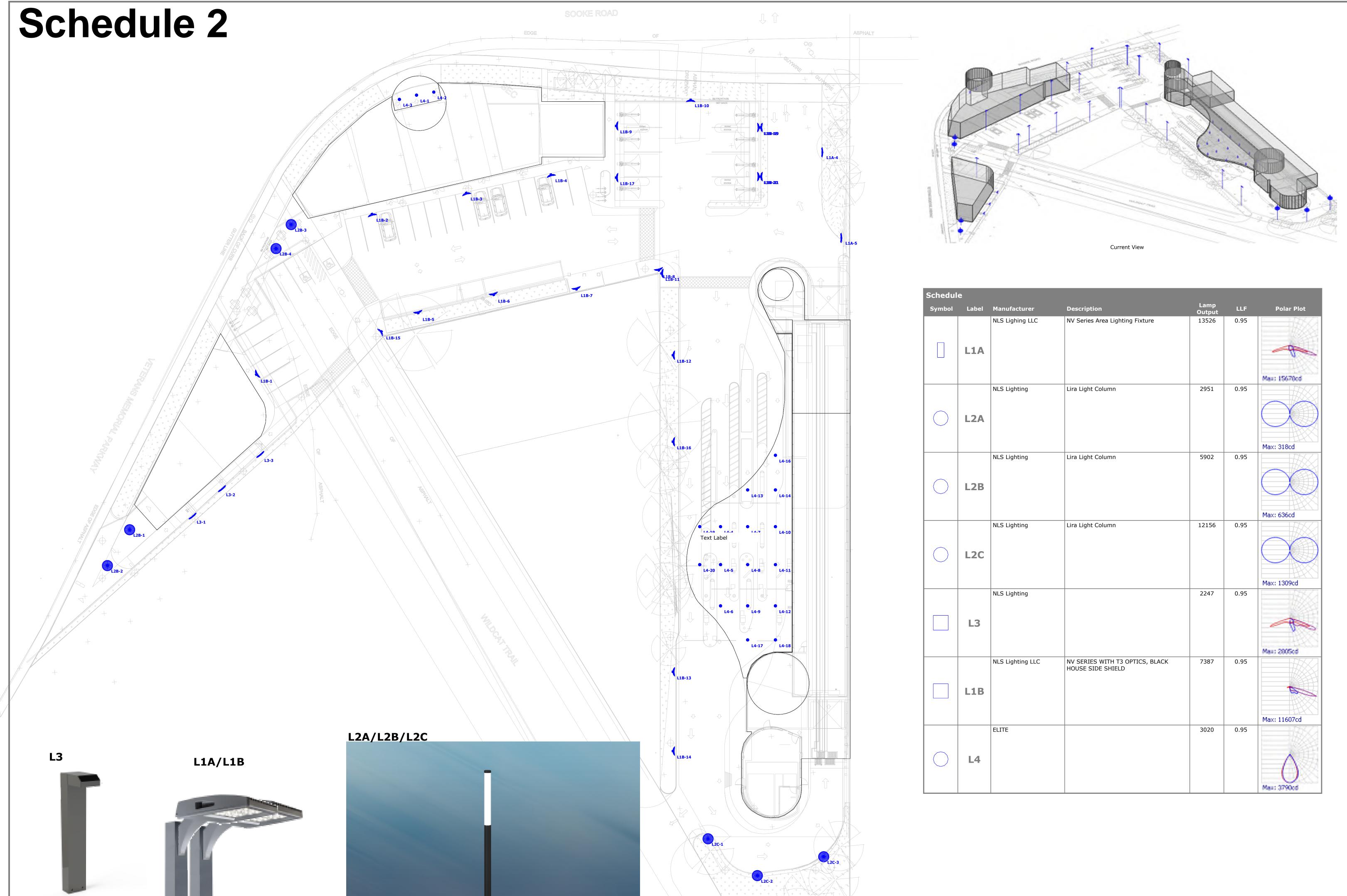
IS EMODES

e Lighting





1 of 1



SCHEDULE 3

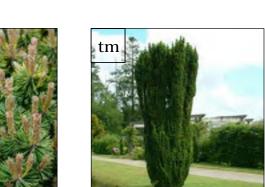
DRAWING LIST NOTES & KEYS PLANTING PLAN NW L1-00 L4-12 PLANTING PLAN NE L2-00 HARD LANDSCAPE KEY PLANTING PLAN SE L2-11 HARD LANDSCAPE PLAN SW L4-14 SOFT LANDSCAPE DETAILS L2-12 HARD LANDSCAPE PLAN NW L5-01 HARD LANDSCAPE PLAN NE HARD LANDSCAPE DETAILS L2-14 HARD LANDSCAPE PLAN SE L5-03 HARD LANDSCAPE DETAILS HARD LANDSCAPE DETAILS L4-00 PLANTING PLAN KEY L5-04 PLANTING PLAN SW **DECIDUOUS TREES CONIFEROUS TREES** Acer circinatum Cornus nuttallii Pinus nigra Thuja plicata

Populus tremuloides 'Erecta' Gleditsia triacanthos

CONIFEROUS SHRUBS

Pinus mugo mughus

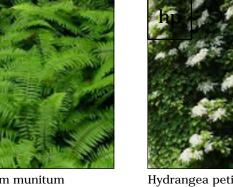
BROADLEAF EVERGREEN SHRUBS



Taxus x media 'Hicksii'

FERNS

Polystichum munitum





VINES



Lavandula angustifolia

GROUND COVER

Rubus calycinoides



Rhododendron 'Vulcan'

DECIDUOUS SHRUBS



Cornus stolonifera





PERENNIALS

Astilbe x japonica 'Rheinland' GRASSES



Festuca glauca 'Elijah Blue'

GENERAL NOTES

PLANT LIST

CODE | QTY | SCIENTIFIC NAME

| CN | 11 | Cornus nattallii

PN | 17 | Pinus nigra

CONIFEROUS SHRUBS

TP 1 Thuja plicata

CODE QTY | SCIENTIFIC NAME

mp 67 | Pinus mugo mughus

BROADLEAF EVERGREEN SHRUBS

gs | 133 | Gaultheria shallon

CODE QTY | SCIENTIFIC NAME

rc 1995 Rubus calycinoides

GROUND COVERS

hp | 4 | Hydrangea petiolaris

102 | Festuca glauca 'Elijah Blue'

pm | 56 | Polystichum munitum

cs | 129 | Cornus stolonifera

DECIDUOUS SHRUBS

la | 141 | Lavandula angustifolia

pl 86 Prunus l. 'Otto Luyken'

17 Rhododendron 'Vulcan'

56 | Cotinus cogg. 'Royal Purple'

rs | 20 | Ribes s. 'King Edward VII'

vo 89 Vaccinium ovatum 'Thunderbird' Evergreen Huckleberry

63 | Astilbe x japonica 'Rheinland' | Rheinland False Spirea

CODE QTY | SCIENTIFIC NAME

tm 86 Taxus x media 'Hicksii'

5 Arbutus unedo 'Compacta'

eo 84 Euonymus aureomarginatus

1 Acer circinatum

1 | Acer 'Bowhall'

6 Gleditsia triacanthos

13 | Populus tremula 'Erecta'

COMMON NAME

Vine Maple

Bowhall Maple

Pacific Dogwood

Austrian Black Pine

Western Red Cedar

COMMON NAME

COMMON NAME

Dwarf Strawberry Tree

Golden Euonymus

English Lavender

Otto Luyken Laurel

COMMON NAME

Redtwig Dogwood

COMMON NAME

COMMON NAME

COMMON NAME

COMMON NAME

Elijah Blue Fescue

COMMON NAME

Creeping Raspberry Shade Tolerant Blend

Climbing Hydrangea

Swordfern

King Edward VII Currant

Smoke Tree

Vulcan Rhododendron

Mugo Pine

Hick's Yew

Columnar Swedish Aspen

Honey Locust

SIZE

3m clump

6cm cal

6cm cal

6cm cal

5cm cal.

2.0 m ht.

3.0 m ht.

#5 pot

1.2m

SIZE

#5 pot

#2 pot

#1 pot

#1 pot

#2 pot

#2 pot

#2 pot

#1 pot

#5 pot

#1 pot

#1 pot

#1 pot

#2 pot

10cm pot

SIZE | COMMENTS

COMMENTS

150cm standard

150cm standard

min. 30cm spread

min. 20cm heigh

COMMENTS

min. 20cm height

min. 60cm height

min. 60cm heigh

min. 40cm height

COMMENTS

SIZE COMMENTS

SIZE COMMENTS

SIZE COMMENTS

SIZE COMMENTS

10cm pot min. 25cm spread 30cm O.C.

B&B min. 50cm root ball dia

B&B min 50cm root ball dia

B&B min. 50cm root ball dia.

nin. 50cm root ball dia.

B&B min. 50cm root ball dia.

MATURE SIZE

4.5m spread

8.0m spread

21m height

21m spread

12.0m height

3.0m width 15m height

2.4m spread

10m spread

500cm spread 15cm height

120cm spread

300cm spread

120cm height

150cm spread

100cm height

120cm spread 60cm height

75cm spread

300cm spread

150cm height

200cm spread

180cm height

190cm spread

300cm height

200cm spread

200cm height

150cm width

240cm height

100cm height

200cm spread

45cm spread

MATURE SIZE

MATURE SIZE

MATURE SIZE

MATURE SIZE | SPACING

MATURE SIZE SPACING

MATURE SIZE

as shown

90cm

60cm

SPACING

75cm

65cm

75cm

60cm

75cm

90cm

90cm

75cm

SPACING

SPACING

as shown

SPACING

30cm

1. COMPLIANCE, GOVERNMENT - ALL WORK SHALL BE COMPLETED TO THE SATISFACTION OF THE LOCAL MUNICIPAL AUTHORITIES AND SHALL COMPLY WITH ALL STANDARDS AND REGULATIONS OF THE SAME. CONTRACTORS SHALL ENSURE COMPLIANCE OF ALL WORK PRIOR TO INSTALLATION.

2. COMPLIANCE, BCNTA/BCSLA - ALL MATERIAL, SHIPPING PROCEDURES, AND INSTALLATION OF LANDSCAPE ELEMENTS SHALL CONFORM TO LATEST EDITION OF BCNTA/BCSLA LANDSCAPE STANDARD AVAILABLE AT COMMENCEMENT OF WORK.

3. COMPLIANCE, MMCD - ALL WORKS SHALL CONFORM TO THE LATEST MMCD DETAILS AND SPECIFICATIONS AVAILABLE AT COMMENCEMENT OF WORK WHERE NO SPECIFIC DETAIL, NOTE OR SPECIFICATION IS PROVIDED IN THE DRAWING SET OR ATTACHED MATERIALS.

4. EXISTING SERVICES - REFER TO ENGINEERING DRAWINGS FOR LOCATIONS OF ALL BURIED SERVICES. CONTRACTOR IS RESPONSIBLE FOR OBTAINING AND PAYING FOR ALL UTILITIES LOCATIONS AND ANY AND ALL COSTS WHICH ARISE FROM DAMAGE TO SERVICES CAUSED BY ANY ACT OR FAILURE TO ACT OF THE

5. COORDINATION - THESE DRAWINGS SHALL BE TAKEN TO BE PART OF THE LARGER SET OF DRAWINGS AND SPECIFICATIONS, WHETHER DIRECTLY ATTACHED OR NOT, ISSUED FOR THE CONSTRUCTION OF THE ASSOCIATED BOULEVARD WORKS. THESE DRAWINGS SHALL BE READ IN CONCERT WITH SUCH DOCUMENTATION AND, WHERE CONFLICTS ARISE, THE CONTRACTOR SHALL IMMEDIATELY REPORT SUCH CONFLICTS TO THE LANDSCAPE ARCHITECT. THE WORK IS TO BE DONE IN COORDINATION WITH THE CONTRACTOR OR CONTRACTORS ENGAGED IN CONSTRUCTION OF SUCH ADJACENT WORKS.

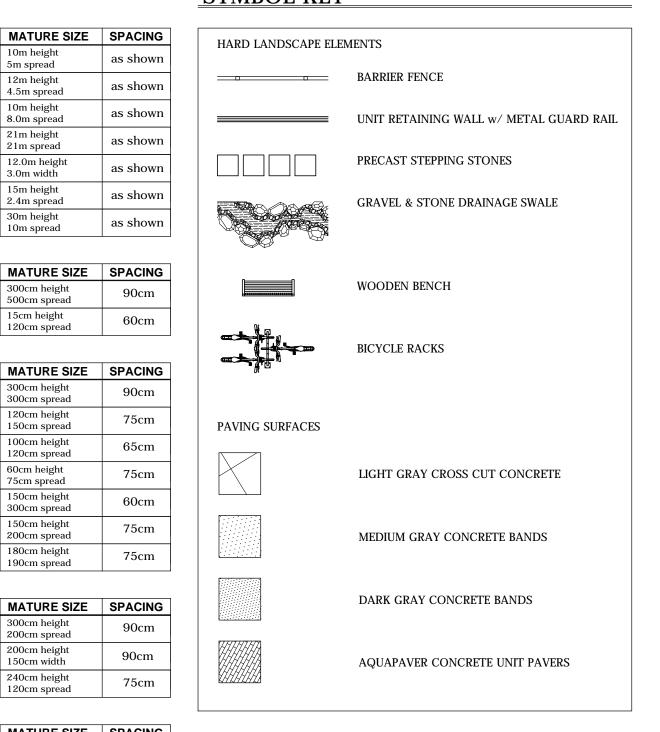
6. CONCRETE, FORMS - THE CONTRACTOR SHALL COMPARE DIMENSIONS PROVIDED WITH SITE CONDITIONS AND IMMEDIATELY REPORT ANY DISCREPANCIES TO THE LANDSCAPE ARCHITECT AND THE ENGINEER. ONCE COMPLETED THE CONTRACTOR SHALL CALL FOR INSPECTION OF THE FORMS PRIOR TO PLACING STEEL REINFORCEMENT. CONTACT LANDSCAPE ARCHITECT A MINIMUM OF 48 HOURS PRIOR TO DESIRED INSPECTION TIME.

7. CONCRETE, REINFORCEMENT - ALL CONCRETE REINFORCEMENT SHALL BE INSPECTED AND APPROVED BY THE STRUCTURAL ENGINEER PRIOR TO POURING OF CONCRETE. CONTACT STRUCTURAL ENGINEER A MINIMUM OF 48 HOURS PRIOR TO DESIRED INSPECTION TIME.

8. GRADING, GENERAL - THE CONTRACTOR SHALL ESTABLISH GRADES SUCH THAT THERE IS, IN ALL AREAS, POSITIVE DRAINAGE TO AN ADJACENT DRAIN. MINIMUM SLOPES SHALL BE AS FOLLOWS:

PEDESTRIAN PAVED AREAS VEHICULAR PAVED AREAS

SYMBOL KEY



LAWN AREAS PLANTED BEDS

9. GRADING, ALLOWANCES AND TOPSOIL PLACEMENT - OVERALL DEPTH OF PLANTING MEDIUM AFTER SETTLEMENT SHALL BE:

GRASS AREAS 150 MM SHRUB BEDS 450 MM **GROUND COVER AREAS** 300 MM TREES 600 MM

N.B.ALL SOIL SHALL BE TESTED NOT MORE THAN 14 DAYS PRIOR TO INSTALLATION ON SITE. TESTING SHALL BE SPECIFIC TO THIS WORK. CONTRACTOR SHALL AMEND THE SOIL ACCORDING TO THE RECOMMENDATIONS OF THE SOILS TESTING LAB.

10. GRADING, BUILDING FINISHED FLOOR & CORNER ELEVATIONS - SEE ARCHITECTURAL DRAWINGS.

11. PLANT MATERIAL, QUANTITIES - CONTRACTOR SHALL CONFIRM ALL PLANT MATERIAL QUANTITIES. ANY DISCREPANCIES BETWEEN THE PLANT LIST AND THE DRAWING SHALL BE REPORTED TO THE CONSULTANT. IN CASE OF DISCREPANCY CONTRACTOR SHALL INSTALL PLANT MATERIAL AS PER DRAWING. IN CIRCUMSTANCES WHERE THERE IS A DISCREPANCY BETWEEN GROUND COVER QUANTITY AND SPACING THE SPACING REQUIREMENT WILL PREVAIL.

12. PLANT MATERIAL, SUBSTITUTIONS - NO SUBSTITUTIONS TO PLANT LIST SHALL BE MADE BY CONTRACTOR WITHOUT PRIOR WRITTEN AUTHORIZATION FROM CONSULTANT.

13. PLANT MATERIAL, HEALTH - ALL PLANT MATERIALS MUST BE DISEASE FREE FROM CERTIFIED NURSERIES.

14. MULCH - PLANTING AREAS SHALL BE MULCHED WITH 50 MM OF HEM/FIR BARK MULCH. THE USE OF CEDAR MULCH OR ANY MIX CONTAINING CEDAR IS NOT PERMITTED.

ISSUED FOR 2022-09-27 D.P. 2022-12-14 D.P. D.P. 2023-03-17 D.P. 2023-04-19

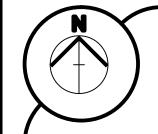
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Consultants

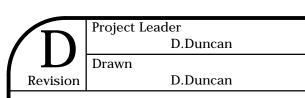
Architectural: JM Architecture Inc. Arborist: Civil: Structural: Mechanical: Electrical:





603 - 220 Eleventh Street New Westminster BC Canada V3M 6N9 778-791-4323 dvsduncan@gmail.com

Civic Project # 00-00-00



SPEEDWASH ENERGY CTR 2353 & 2361 Sooke Rd.

prepared for: **SPEEDWASH**

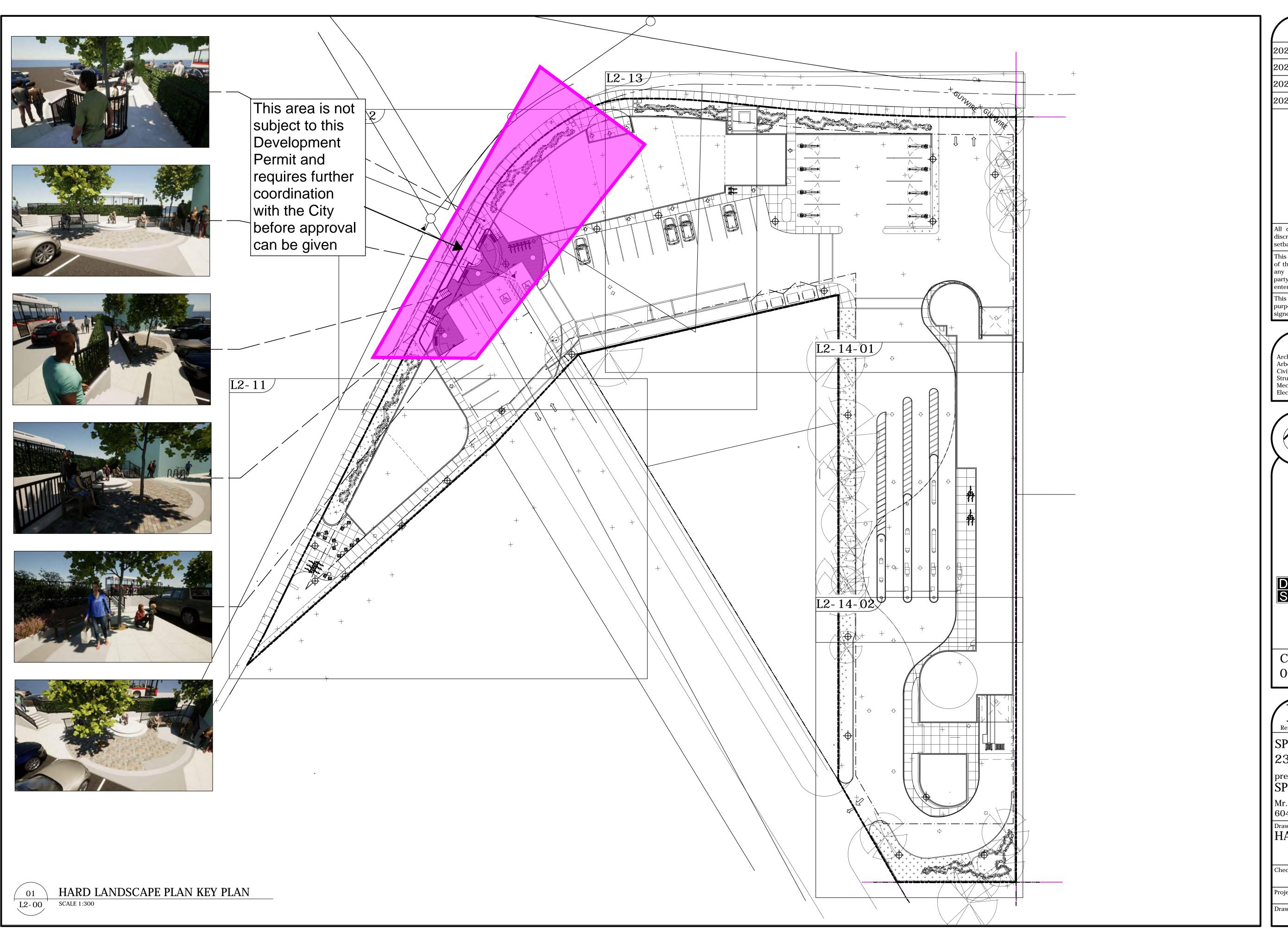
Mr. Raj Aadmi 604-818-9945

Drawing Title NOTES & KEYS

Check Scale (may be photo reduced)

22-0152 (JMA# 2021-14)

L1-00



DATE	ISSUED FOR	REV
2022-09-27	D.P.	Α
2022-12-14	D.P.	В
2023-03-17	D.P.	С
2023-04-19	D.P.	D

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Civic Project # 00-00-00



D.Duncan

D.Duncan

SPEEDWASH ENERGY CTR 2353 & 2361 Sooke Rd.

prepared for: SPEEDWASH

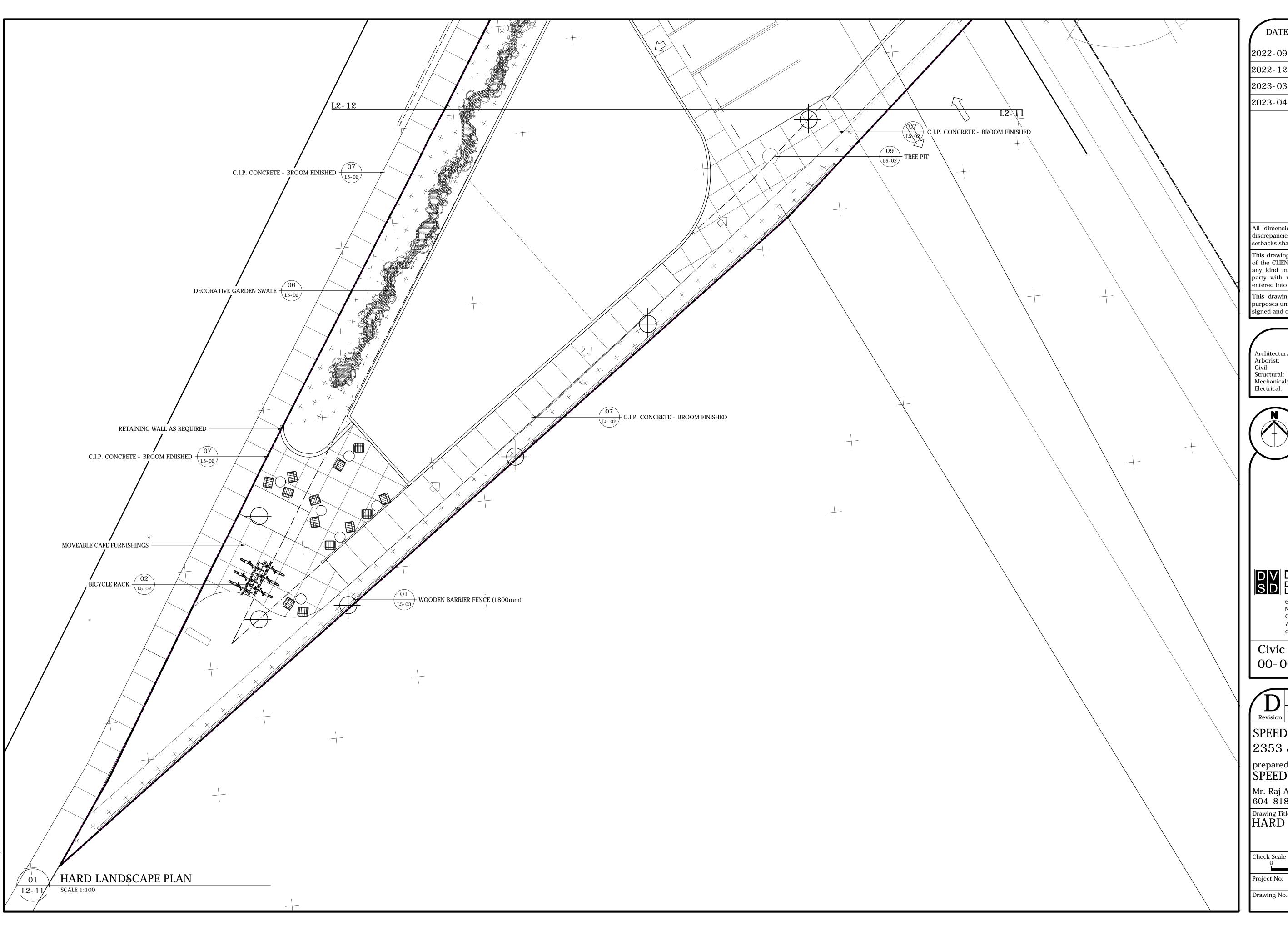
Mr. Raj Aadmi 604-818-9945

Drawing Title HARD LANDSCAPE

Check Scale (may be photo reduced) 0 1inch

22-0152 (JMA# 2021-14)

L2-00



DATE	ISSUED FOR	REV
2022-09-27	D.P.	Α
2022-12-14	D.P.	В
2023-03-17	D.P.	С
2023-04-19	D.P.	D

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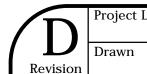
Architectural: JM Architecture Inc. Arborist: Structural: Mechanical:





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D.Duncan D.Duncan

SPEEDWASH ENERGY CTR

2353 & 2361 Sooke Rd. prepared for: SPEEDWASH

Mr. Raj Aadmi 604-818-9945

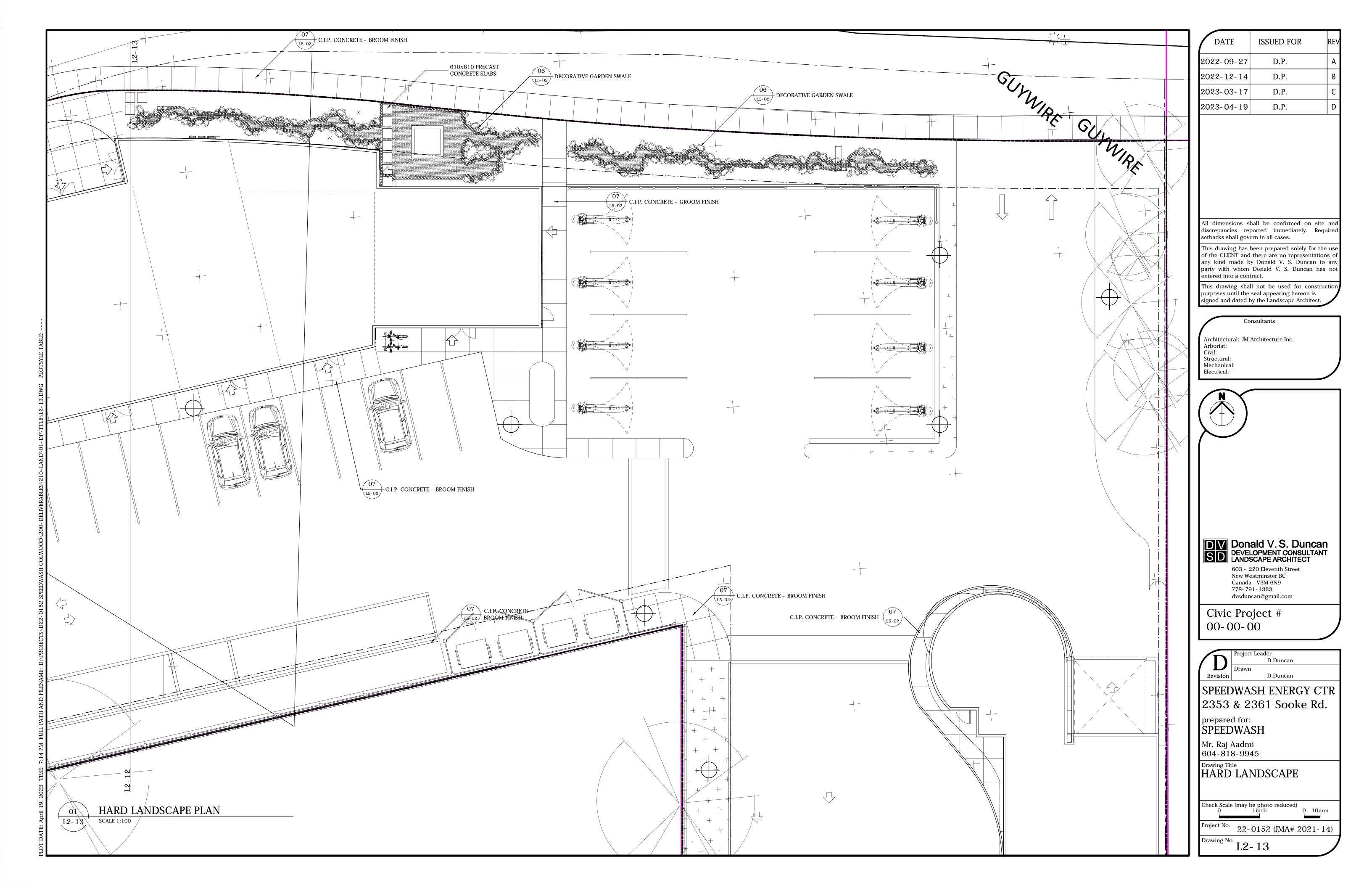
Drawing Title
HARD LANDSCAPE

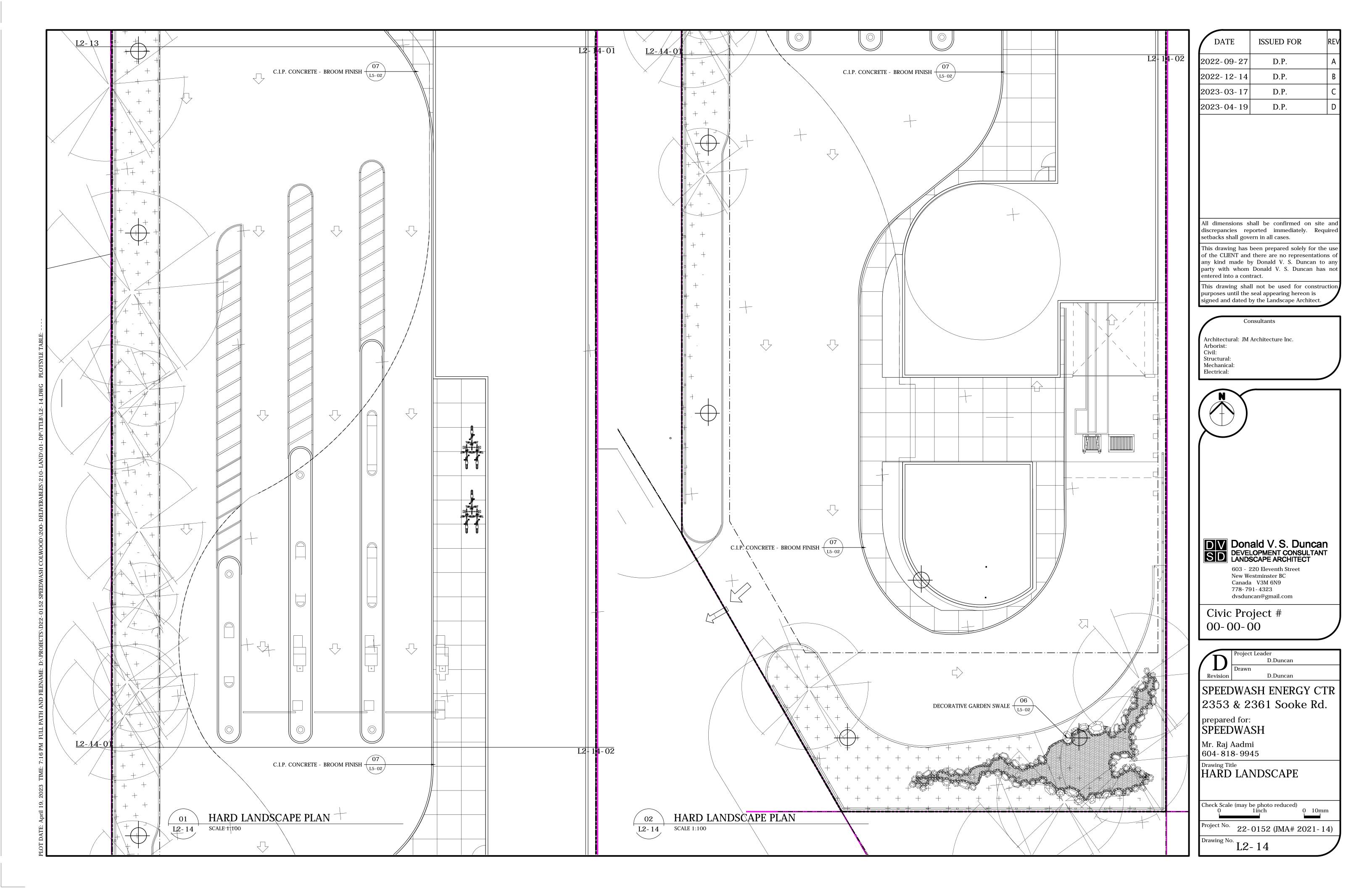
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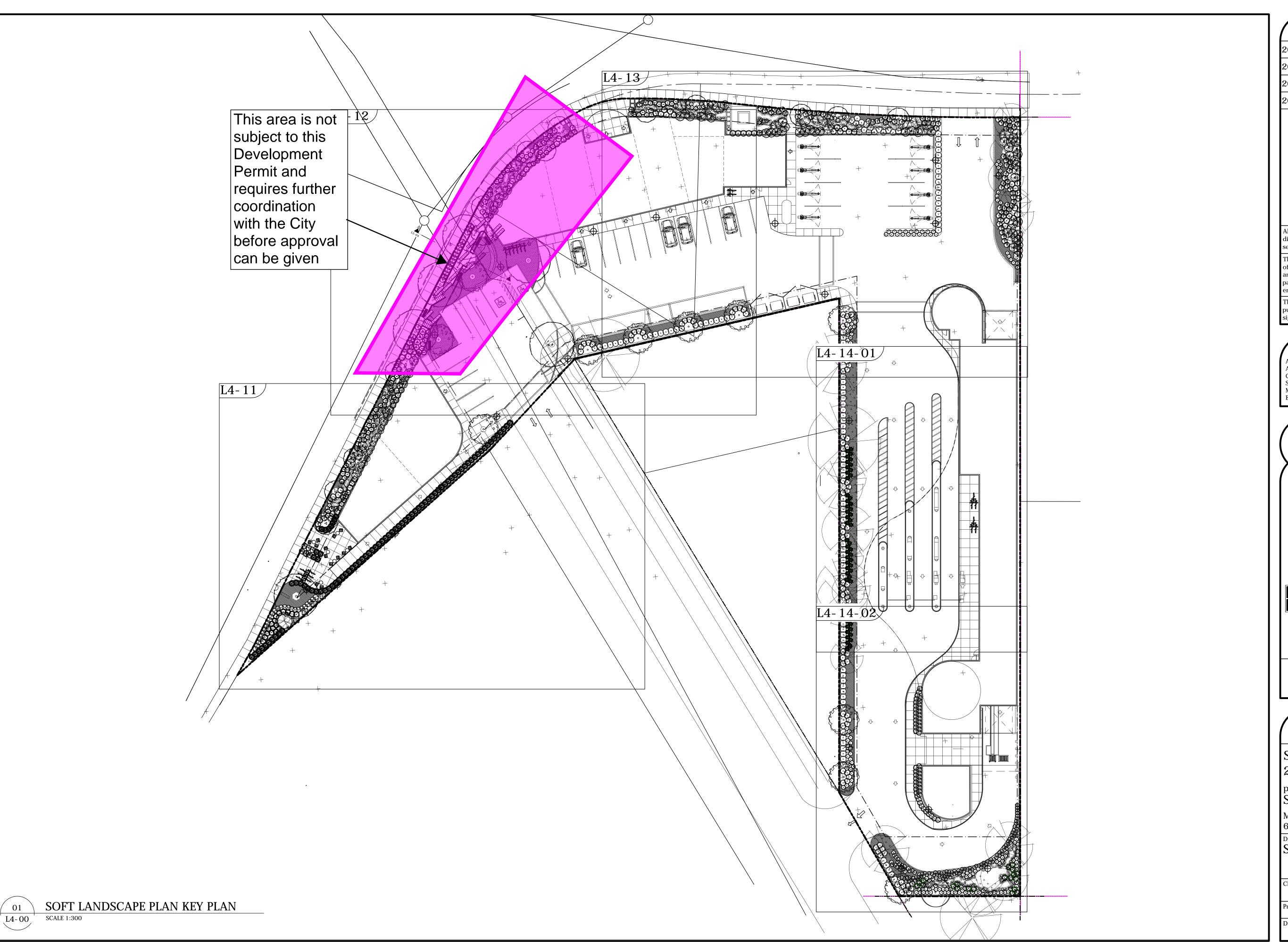
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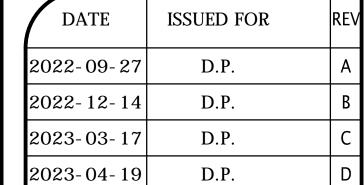
L2-11











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Revision Drawn

D.Duncan

D.Duncan

SPEEDWASH ENERGY CTR 2353 & 2361 Sooke Rd.

prepared for: SPEEDWASH

Mr. Raj Aadmi 604-818-9945

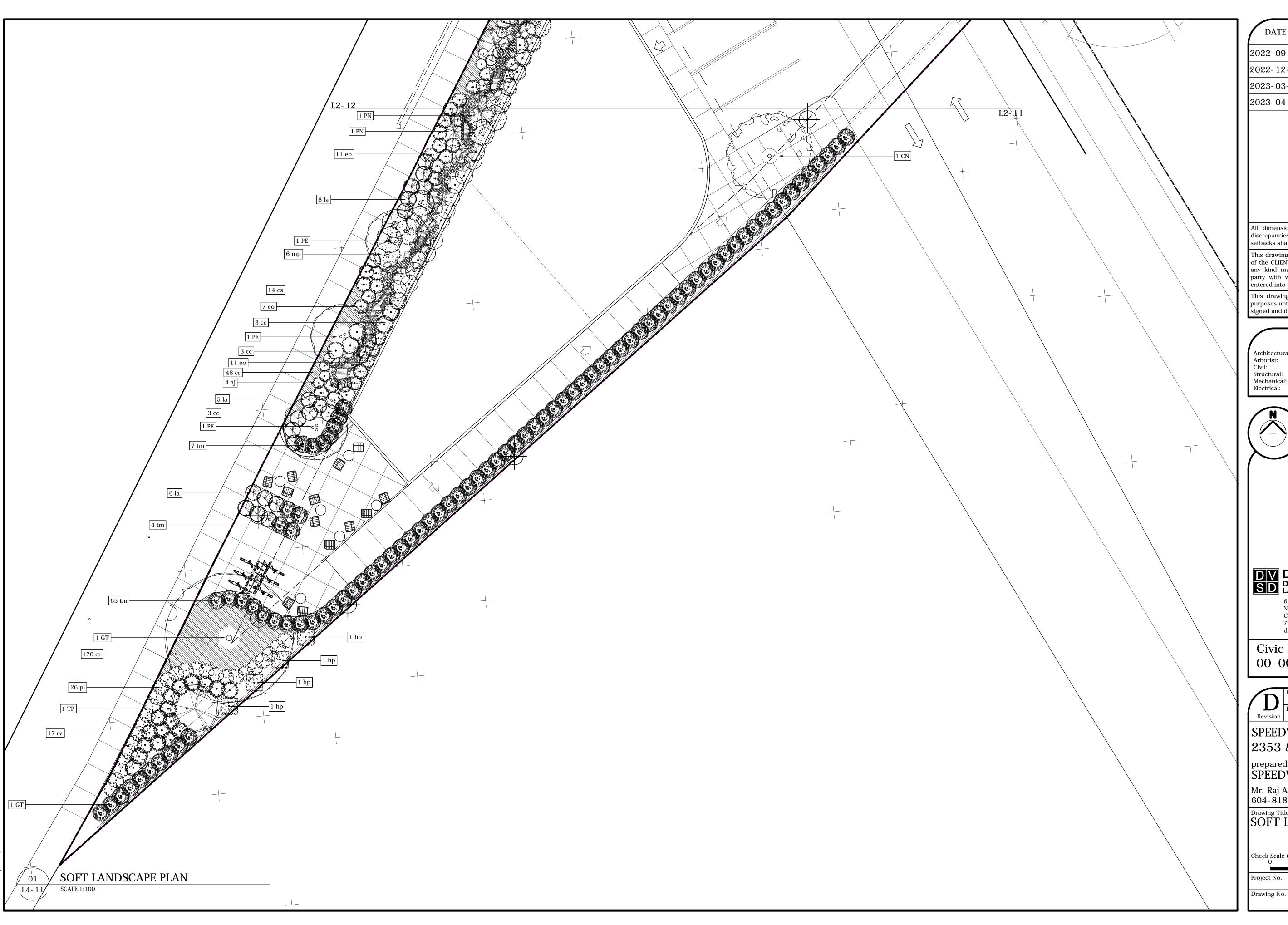
Drawing Title
SOFT LANDSCAPE

Check Scale (may be photo reduced)
0 1inch

0 10mm

Project No. 22-0152 (JMA# 2021-14)

L4-00



DATE	ISSUED FOR	REV
2022-09-27	D.P.	Α
2022-12-14	D.P.	В
2023-03-17	D.P.	С
2023-04-19	D.P.	D

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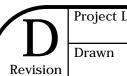
Architectural: JM Architecture Inc. Arborist: Structural: Mechanical:



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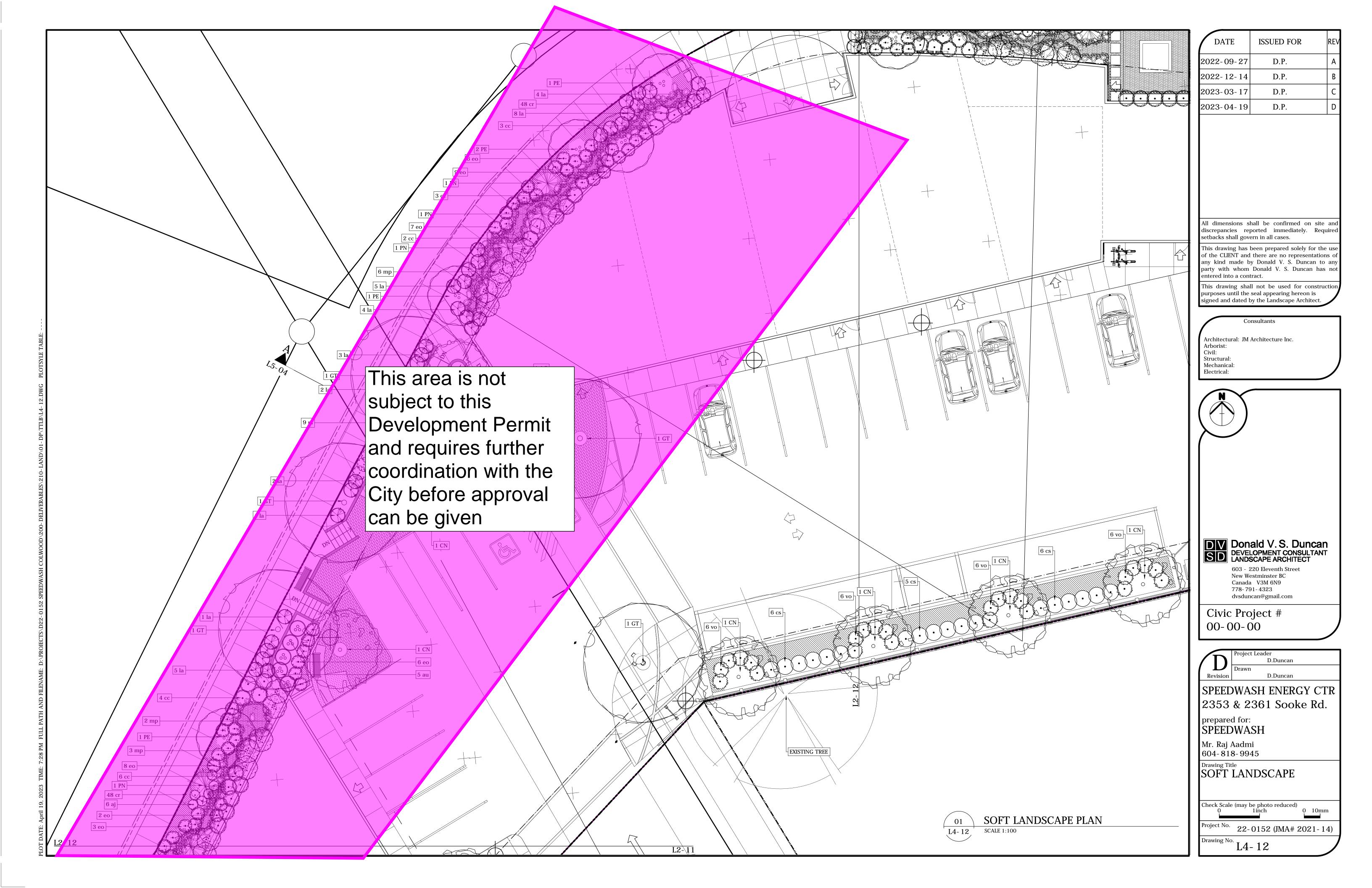
Mr. Raj Aadmi 604-818-9945

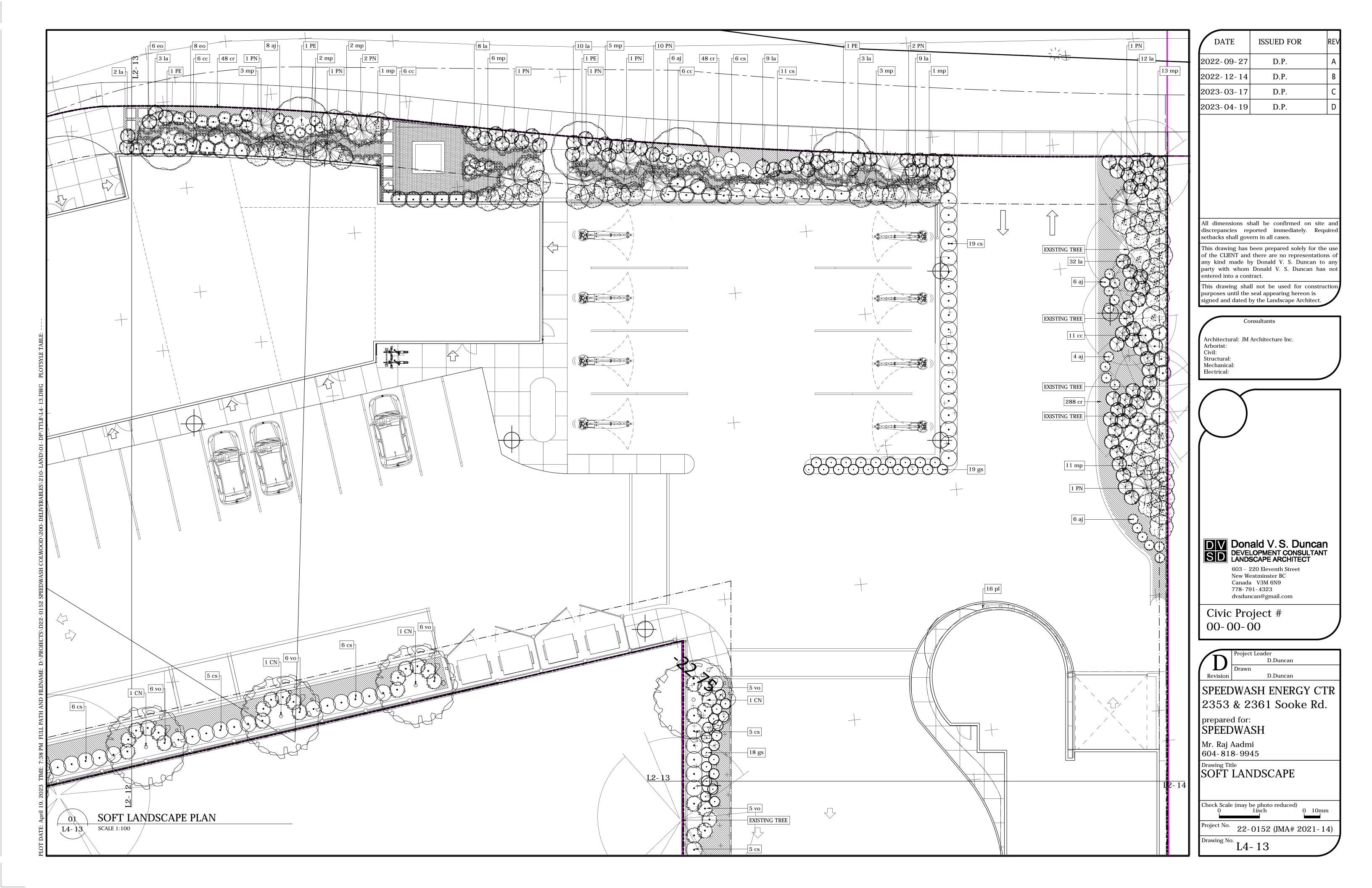
Drawing Title
SOFT LANDSCAPE

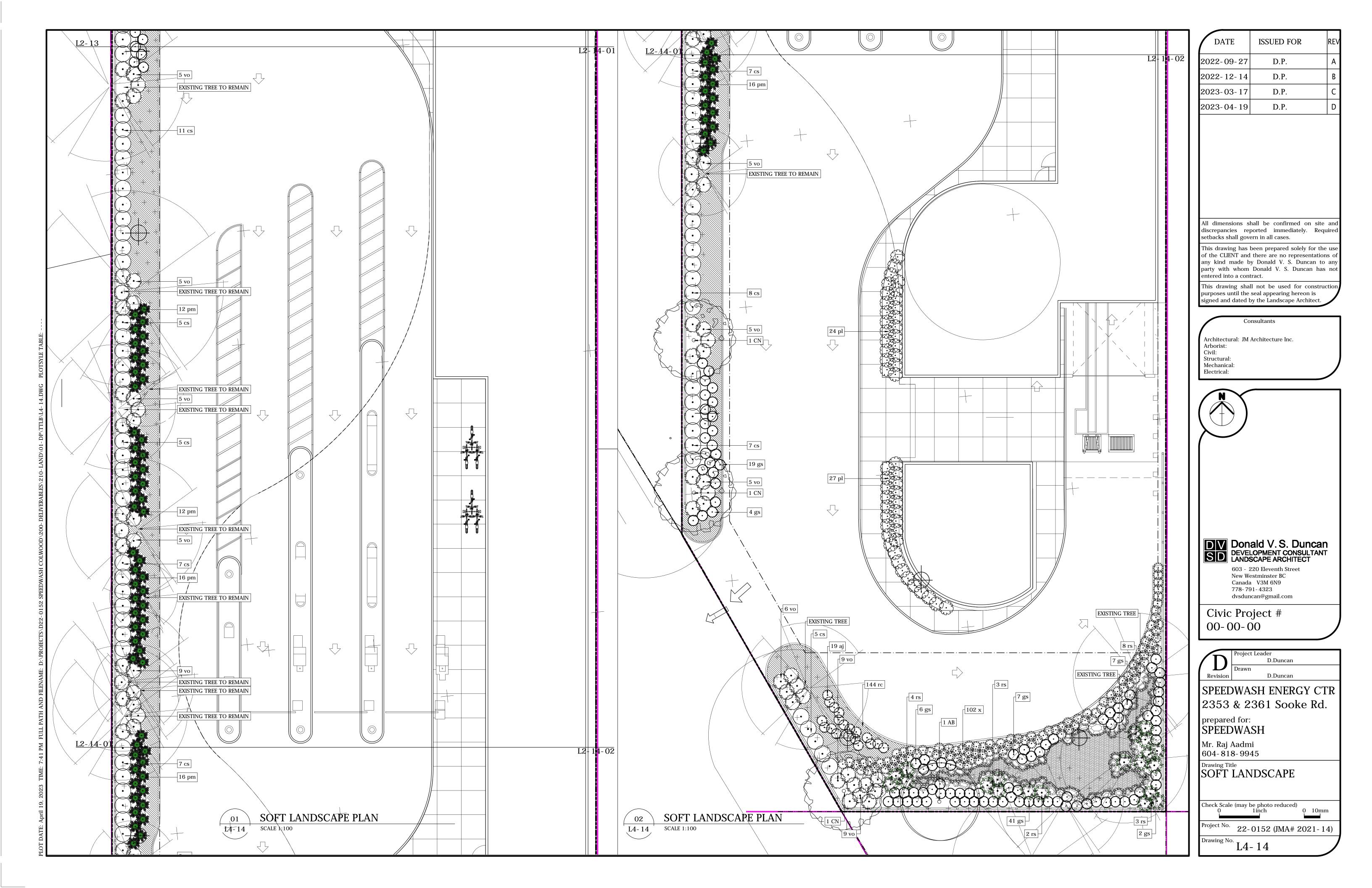
Check Scale (may be photo reduced) 0 1inch

22-0152 (JMA# 2021-14)

L4-11









TYPICAL SHRUB INSTALLION DETAIL

BROADLEAF **EVERGREEN** CONIFEROUS DECIDUOUS Less than 100mm caliper DO NOT DAMAGE OR CUT LEADER SINGLE LEADER (unless multistem species is specified) PRUNE ONLY DEAD, BROKEN, OR DISEASED TREE LIMBS TO MAINTAIN NATURAL FORM OF TREE. NEW 2 PLY / 12mm, REINFORCED BLACK RUBBER HOSE OR APPROVED EQUAL. POSITIONEDAPPROX. DETAIL n.t.s. 3/5 HT. FOR ALL TREES. WIRE DOES NOT GO AROUND TREE. GALVANIZED GUY WIRE No. 11 MIN. POSITIONED ABOVE FIRST STRONG BRANCHES. USE THREE (3) 50mm X 50mm X 2500mm LNG.)) PREVALING WIND STUDDED HEAVYWEIGHT T-POSTS (7.5 POUND). ALL EXPOSED PORTIONS OF TREE STAKE TO BE FREE OF RUST AND PRIMED. TREE STAKE SET MIN. 900mm * ANGLE INTO UNDISTURBED SOIL W/ ONE ON SIDE OF STAKES PREVAILING WINDS. STAKES ARE TO BE REMOVED AT 2° AFTER ONE GROWING SEASON. 75mm MIN. DEPTH BARK MULCH OR APPROVED EQUAL OVER EXPOSED ROOTBALL. TAPER MULCH TO BASE OF TREE. MULCH STARTING 50mm FROM STAKING PLAN n.t.s. ROOT FLARE (TRUNK) & EXTENDING THE HOLE. 100 TYP. SPADE CUT EDGE SLOPE TOPSOIL FROM ROOT BALL TO EDGE OF HOLE TO FORM WELL. **B&B ROOTBALL** TOPSOIL, REFER TO TOP SOIL SPECS.

IF TREE IS IN WIRE BASKET, CUT AND REMOVED

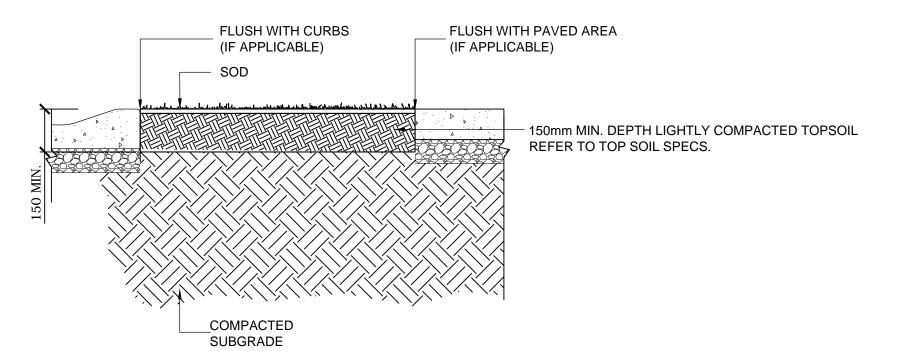
STRAPPING AND THE HORIZONTAL/ VERTICAL WIRES OF THE BASKET TO A MIN. DEPTH OF 200mm FROM TOP OF ROOTBALL. PULL BACK BURLAP TO

400mm COMPACTED LOAM BELOW ROOT BALL.

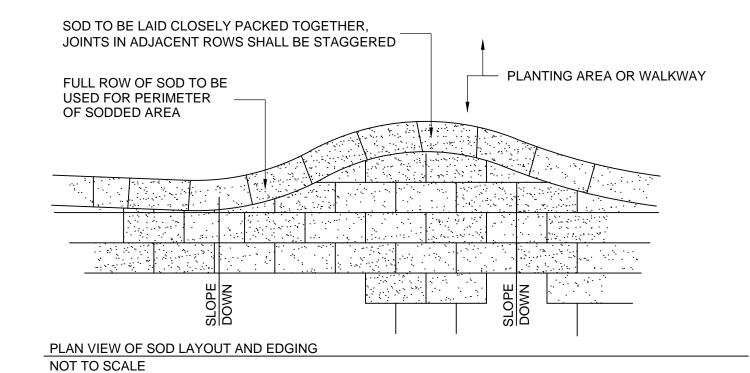
MIN. DEPTH.

SCARIFY WALL OF TREE WELL.

UNDISTURBED NATIVE SOIL



SECTION THROUGH SOD



L5-01

TYPICAL LAWN INSTALLION DETAIL

DATE **ISSUED FOR** 2022-09-27 D.P. 2022-12-14 D.P. 2023-03-17 D.P. 2023-04-19 D.P.

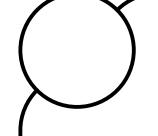
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Consultants

Architectural: JM Architecture Inc. Civil: Structural: Mechanical: Electrical:





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Civic Project # 00-00-00



Drawn

D.Duncan

D.Duncan

SPEEDWASH ENERGY CTR 2353 & 2361 Sooke Rd.

prepared for: SPEEDWASH

Mr. Raj Aadmi 604-818-9945

Drawing Title

LANDSCAPE DETAILS

Check Scale (may be photo reduced) 0 1inch

22-0152 (JMA# 2021-14)

Drawing No. L5-01

L5-01 N.T.S.

TAMP TOP SOIL AROUND ROOTBALL

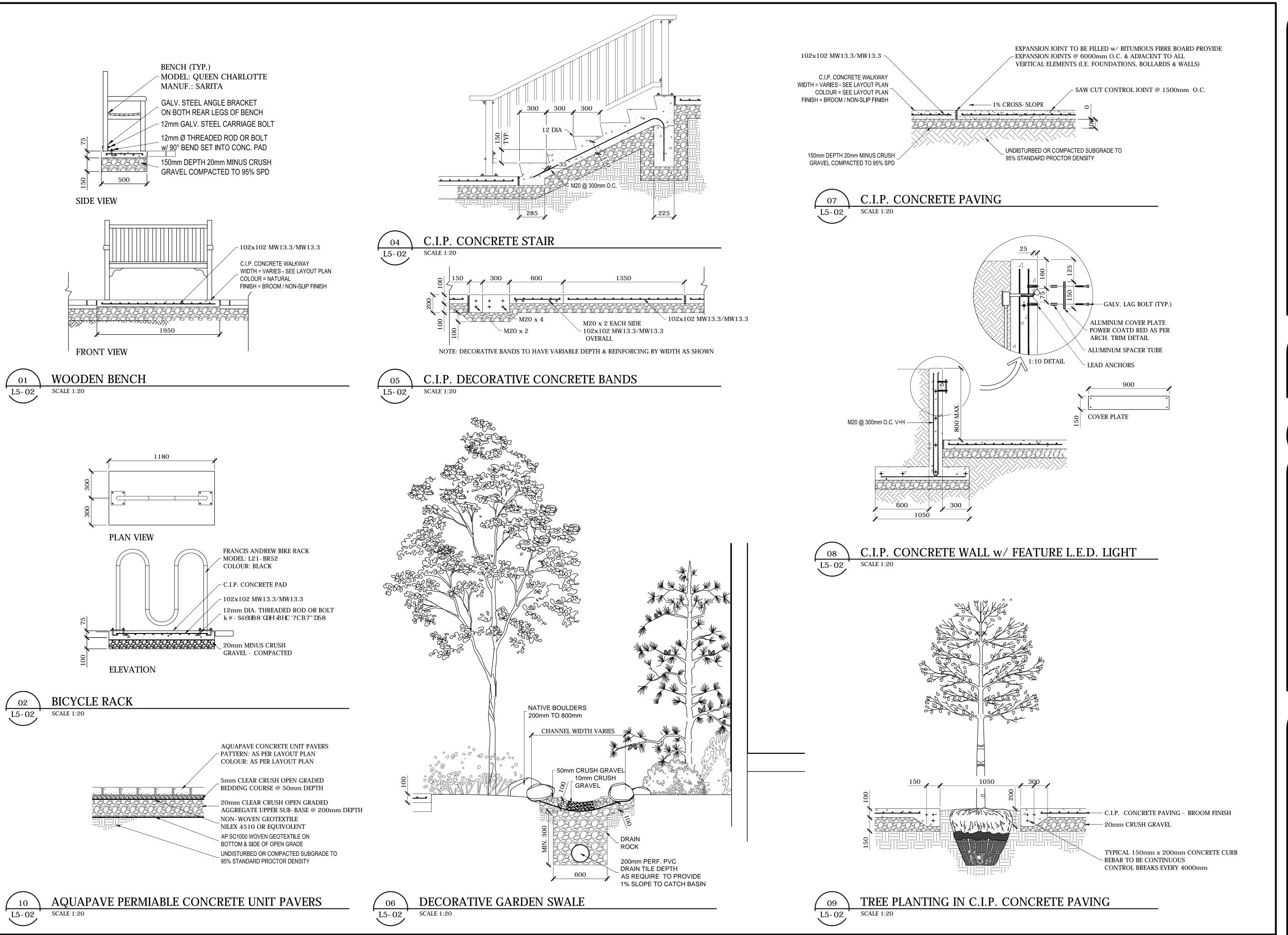
BASE FIRMLY WITH FOOT PRESSURE

DO NOT ALLOW AIR POCKETS TO FORM WHEN BACKFILLING.

SO THAT ROOT BALL DOES NOT SHIFT.

TYPICAL TREE INSTALLION DETAIL

3X ROOT BALL DIAMETER



ISSUED FOR 2022-09-27 D.P. 2022-12-14 D.P. 2023-03-17 D.P. 2023-04-19 D.P.

All dimensions shall be confirmed on site and discrepancies reported immediately. Required setbacks shall govern in all cases.

This drawing has been prepared solely for the use of the CLIENT and there are no representations of any kind made by Donald V. S. Duncan to an party with whom Donald V. S. Duncan has no entered into a contract.

This drawing shall not be used for construction purposes until the seal appearing hereon is signed and dated by the Landscape Architect.

Consultants

Architectural: JM Architecture Inc. Arborist: Civil: Structural: Mechanical: Electrical:



DV Donald V.S. Duncan
DEVELOPMENT CONSULTANT
LANDSCAPE ARCHITECT

603 - 220 Eleventh Street New Westminster BC Canada V3M 6N9 778-791-4323 dvsduncan@gmail.com

Civic Project # 00-00-00



D.Duncan D.Duncan

SPEEDWASH ENERGY CTR 2353 & 2361 Sooke Rd.

prepared for: SPEEDWASH

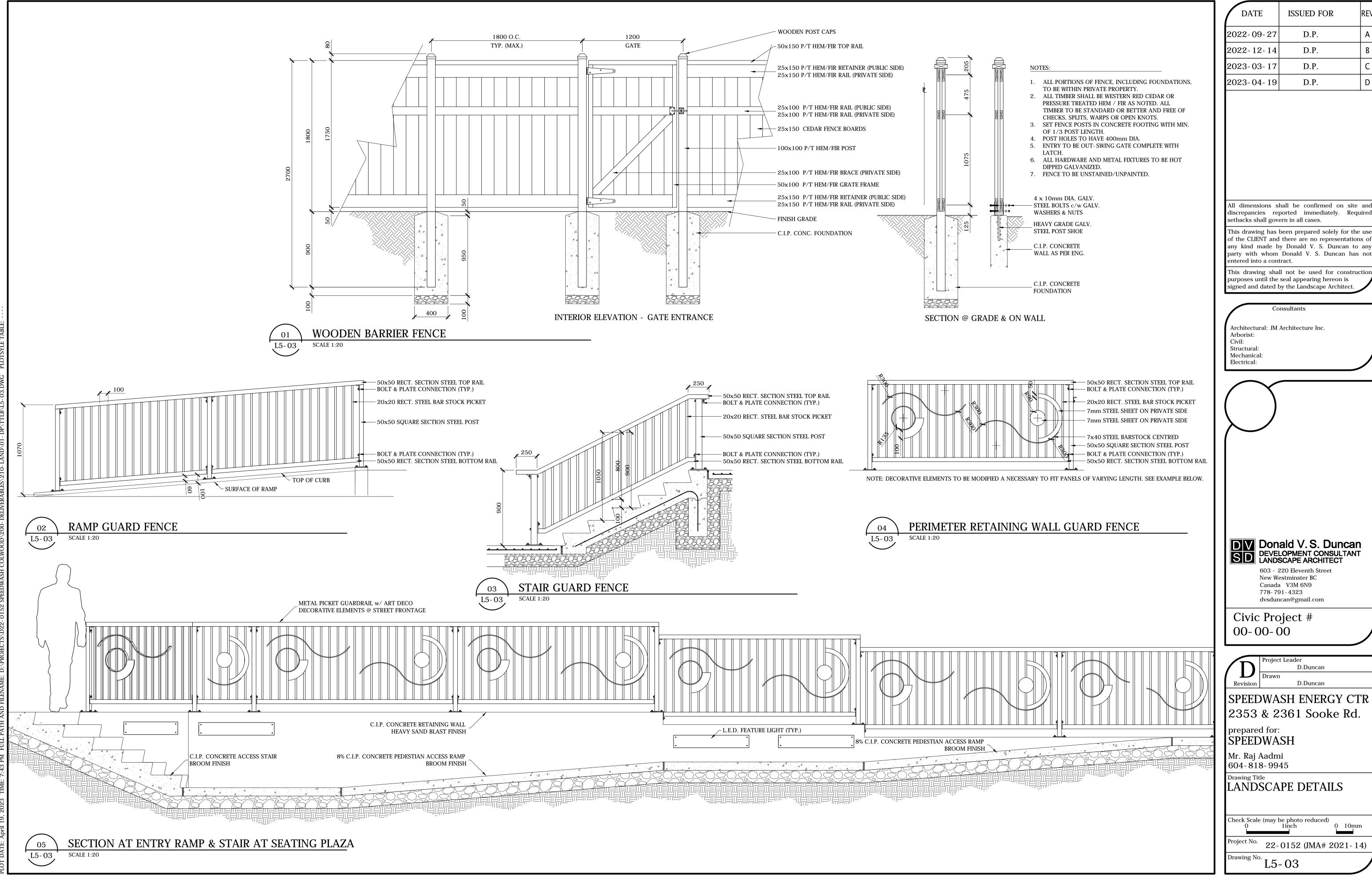
Mr. Raj Aadmi 604-818-9945

Drawing Title LANDSCAPE DETAILS

Check Scale (may be photo reduced) 0 1inch

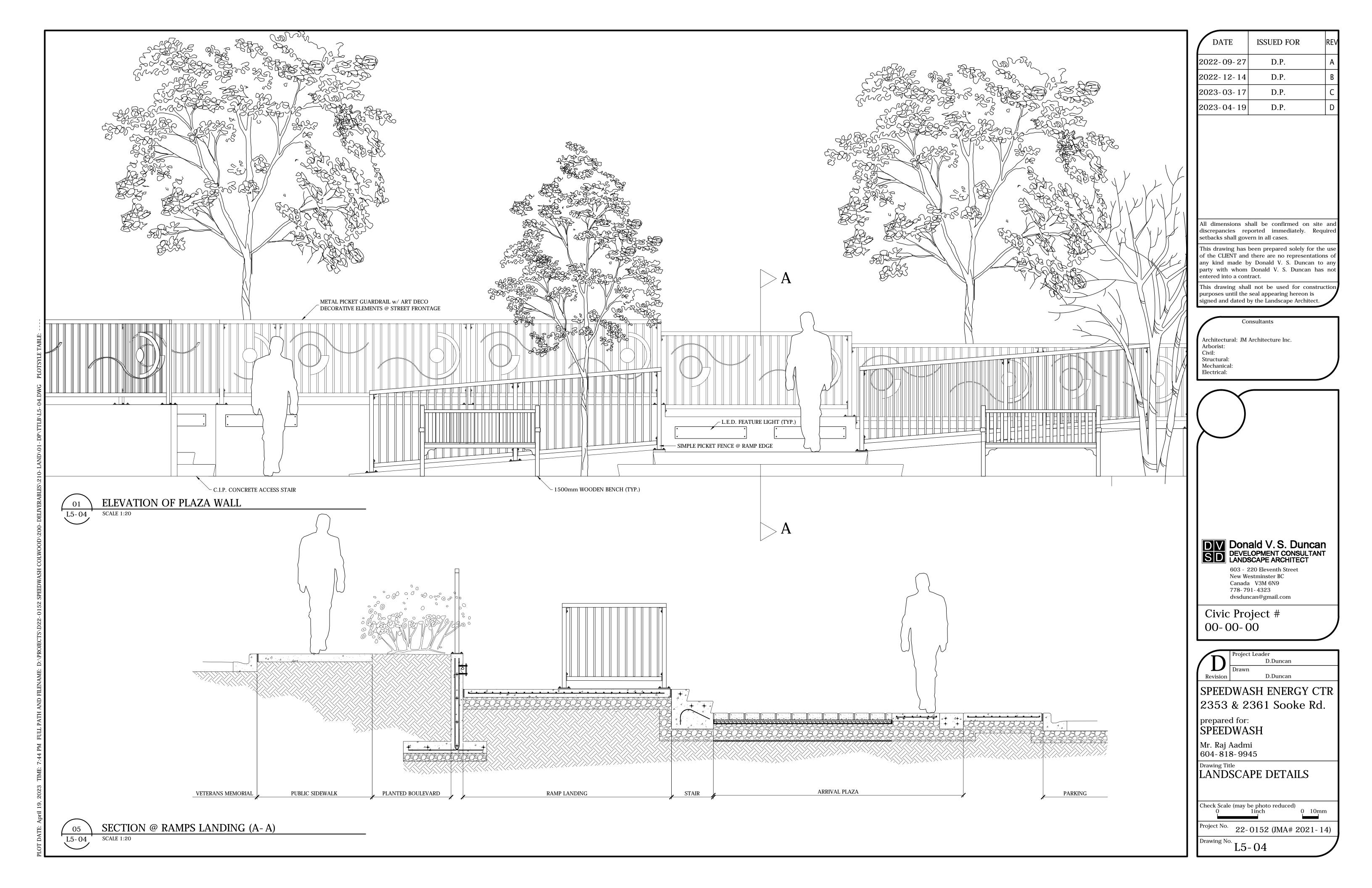
22-0152 (JMA# 2021-14) Drawing No.

L5-02



DATE	ISSUED FOR	RI
2022-09-27	D.P.	1
2022-12-14	D.P.	E
2023-03-17	D.P.	(
2023-04-19	D.P.	

This drawing has been prepared solely for the use



SCHEDULE 4



Scotty Tree & Arborist Service Ltd.

Tree Assessment and Development Report

Prepared for Speedwash, 2353 and 2361 Sook Road, Colwood BC.
SUBMITTED
28 April, 2023



Scott Mitchell ISA Arborist PN-6138-A Hazard Tree Assessor CTRA 309 TRAQ certified 250-220-9298 To whom it may concern,

By request, Scotty Tree & Arborist Service Ltd has assessed the trees identified for retention on the properties of 2353 and 2361 Sook Road, Colwood BC for a development proposal.

Executive Summary:

The proposal combines two properties for a commercial development. As most of the combined lots will be excavated, almost all of the trees will be removed. 30 trees were tagged and assessed for retention potential. Most of these trees are not suitable for retention due the encroachment of the excavations into critical and structural rooting zones. Due to borderline retention potential of these trees, several have been identified as to be determined post excavations. Previously, the trees on the two lots were catalogued by surveyors. That catalogue will be included for the total tree removal count.

Tree impact summary table for trees assessed for retention and municipal trees.

Tree status	Total	retained	removed	planted
Assessed on site bylaw protected	25	5	10 + 10 TBD	0
Assessed on site non-bylaw protected	5	2	1 + 2 TBD	0
Municipal trees	9	0	9	0
Previously surveyed for removal	55	0	55	0
bylaw (not assessed by Scotty Tree)				
Previously surveyed for removal non-	10	0	10	0
bylaw (not assessed by Scotty Tree)				
total	104	7	85 + 12 TBD	0

See tree inventory table for complete tree summary.

Introduction:

Scotty tree was contracted to assess the trees on this property to determine the viability of retaining trees that were on the borders of the development. This report will also list the municipal trees being removed for the project. The assessments of trees were limited to trees that had potential to be retained.

Methodology:

Detailed analysis of the proposed development plan was used to inform analysis of the trees, particularly in terms of the anticipated excavations. Scotty Tree used standard arboricultural observation and physical examinations to determine tree health and confirm rooting areas. Soil analysis was conducted by physical exploration. Consultation with the leading reference book (*Trees and Development*, Nelda Matheny and James R. Clark) was used to determine protected root zones and tree impacts for these properties.

Observations and Discussion:

1. All municipal trees require removal:

Due to the project's road access and egress points as well as the widening of the road, all nine municipal trees require removal. *See attached tree management plan*.

2. SE corner tree retention:

With over excavation, the proposed driveway access will come within 3m to 4m of trees tagged #7 through #10: suitable for retention. Douglas fir trees #11 (23cm) and #12 (20cm) which deal well with development, are small enough the excavations within 1m may leave them suitable for retention. Likely tree 12 will not be suitable for retention due to structural root loss. See attached tree management site plan.

3. NE tree retention:

With over excavation, the proposed driveway access will come within 2m to four 4m of trees tagged #29 through #31: suitable for retention. Arbutus trees #32 (67cm) and #33 (47 and 38cm stems) are approaching 2m from excavations which puts excavations on the edge of structural roots. Arbutus do not do well with development and are assessed to be marginal for retention. Assessments of structural compression roots will need to be made at the time of excavation. Assuming the trees are structurally sound post development, likely these trees will decline and require removal in the coming years.

Douglas fir tree #34 (58cm) and cedar #35 are back enough from excavations they should be retainable. Tree #34 is losing compression roots on the lean side. This is much less structurally compromising then losing tension roots behind a lean. The cedar is in decline and it is expected the development stress will accelerate deterioration.

Douglas fir #36 (52cm) is losing structural roots on the tension side and should be removed. See attached tree management site plan.

T. Milaule slat tile i etention	4.	Middle	side	tree	retention
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Two factors complicate tree retention in this area. Mainly, with the exception of the area near tree #28 (85cm Douglas fir), the excavations are dropping the grade up to 2m. Also of note is the removal of the stand of trees will leave the retained edge trees very exposed to new wind forces. With homes adjacent these large trees the consequences of wind throw will likely be extreme.

Douglas firs #16 (38cm) and #20 (32cm) will also require removal if over excavations go beyond 1m.

Tree #28 if retained it will require no excavations or machinery without arborist approval in a 6m radius from its base. The area should be built up to the finished grade starting with 30 cm minus rock to facilitate air and water penetration into the intact rooting zone. Leverage reduction with wind firming on the newly exposed fir tree should be applied. See attached tree management site plan.

Middle side tree retention continued:
Andre side tree recention continued.
If over excavation can't be limited to 30cm, Arbutus trees #18 (15cm), #19 (43cm) and #22 (#75cm) will require removal. If tree #22 can be retained, it will need leverage reduction due to the lean over a neighbouring home, and new exposure.
5. Municipal trees:
Nine municipal trees were identified for removal. The placement of the infrastructure leaves no capacity for retention. See attached tree management site plan.

Conclusions:

The development proposal is challenging from a tree management perspective. Careful excavations will be critical to prevent unnecessary root damage to retained trees. Excavating machinery should pull soils away from trees, not laterally to root direction, to avoid shattering roots beyond the excavation line.

Recommendations:

1. Limit over excavation to 30cm:

As many of the trees are marginal for retention, limiting over excavation to 30cm will make the difference for retention/ removal. This is particularly notable for the area the grade has to be lowered. Bank stability will dictate how much over excavation is required in this area.

2. End weight leverage reduction on trees #22 and #28:

If these two trees are to be retained, they both will be exposed to previously unseen wind. Reducing the branch length on the arbutus will greatly aid in structural stability: for example, a 30 percent reduction in leverage results in 70 percent less sheer torque at the fulcrum point. The Douglas fir will increase its stability by thinning the upper crown and reducing its branch length. As Douglas fir is prone to shedding large limbs under normal conditions, reducing branch length will be important to mitigate the exposure problems. It may be prudent to reduce the height 2 to 3 meters with a heading cut under 10cm to stunt the upward growth for a few years.

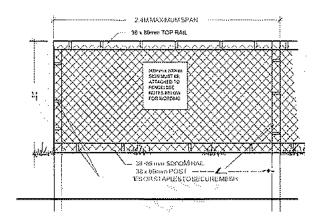
3. Inspection of excavations critical:

Arborist inspection of the excavations near the trees in question, before the areas are covered over, will be vital to determining the suitability for retention.

4. Protective fencing:

Note: This is the Colwood protective fence document guide for installation and signage.

SCHEDULE "B" TREE PROTECTION BARRIER REQUIREMENTS



Notes

- Tree diameter at breast height (dbh) to be measured at 1.4m from grade.
- Install the tree protection barrier before construction begins and keep in place until landscape construction is complete.
- Attach a 500mm x 500mm sign with the following wording: WARNING — TREE PROTECTION AREA. This sign must be affixed on every fence face or at least every 10 linear metres.
- Storage of building materials and litter within, or against the tree protection barrier is prohibited. The developer/owner are responsible for the maintenance within the tree protection barrier
- Maintain existing grades at protection barrier for all protected and retained trees.
- Re-grading outside of the protection barrier should not adversely compromise protected, retained and existing trees

Link to Colwood tree bylaw:

https://colwood.civicweb.net/document/132905/

a.	Establish a protective fence along the NE corner:
b.	Establish a protective fence along SE garden bed:
mu	single continuous fence 30cm from the surveyed proposed road edges will ensure as ch as possible protection is afforded the trees from construction related damage. See ached tree management site plan.

c. Middle side protection fence:

The final protection fence for this area will be determined post excavation. The fence(s) will be along the excavation, encompass the root zones and return to the property lines. If tree #28 is to be retained, to stop compaction, a protection fence should be placed in a 6m radius from the tree until such time the rock is moved in. The fence can then be moved to the road edge and root zone edges. See attached tree management site plan.

For further clarifications feel free to text 250-220-9298.

Sincerely,

Scott Mitchell

Scott MAtchell

Submitted

28 April 2023

ISA Arborist, PN-6138-A, PNW CTRA 309, TRAQ certified Pacific Northwest Hazard Tree Assessor, CTA 309

Scotty Tree & Arborist Service #7 10075 Fifth St, Sidney BC, V8L-2X8

Tree Inventory Table for trees assessed for retention, including municipal trees:

Tree ID	Species	Status	DBH (cm)	PRZ * Factor	PRZ* (m) Radius	Canopy Spread (m) Dia	Health	Structural Condition	Site specific Construction Tolerance	Retain or: removal - Reason	Remarks / Recommendations
M1 1150	Douglas fir	Municipal	56	12:1	6.7	6	Moderate	Good	Good	Remove excavations	
M2 1044	Douglas fir	Municipal	35	12:1	4.2	4	Good	Good	Good	Remove excavations	
M3 1041	Douglas fir	Municipal	25	12:1	3	4	Good	Good	Good	Remove excavations	
M4 1026	Arbutus	Municipal	25	12:1	3	4	Good	Good	Moderate	Remove excavations	
M5 1025	Douglas fir	Municipal	40	12:1	4.8	6	Good	Good	Good	Remove excavations	
M6 1024	Douglas fir	Municipal	40	12:1	4.8	6	Good	Moderate	Good	Remove excavations	
M7	Arbutus	Municipal	40	12:1	4.8	4	Good	Good	Moderate	Remove excavations	
M8 1023	Douglas fir	Municipal	40	12:1	4.8	4	Good	Good	Good	Remove excavations	
M9 1022	Douglas fir	Municipal	35	12:1	4.2	4	Good	Good	Good	Remove excavations	
7	Douglas fir	NBL	21	12:1	25	3	Good	Good	Good	Retain	
8 1031	Arbutus	Bylaw	23	12:1	2.6	2	Good	Good	Moderate	Retain	
9 1032	Douglas fir	Bylaw	53	12:1	6.4	7	Good	Good	Good	Retain	
10 1033	Douglas fir	Bylaw	65	12:1	7.8	6	Good	Good	Good	Retain	
11 1036	Douglas fir	NBL	23	12:1	2.7	2	Good	Good	Good	TBD	
12 1035	Douglas fir	NBL	20	12:1	2.4	2	Good	Good	Good	TBD	
13	Douglas fir	Bylaw	33	12:1	4.0	4	Good	Good	Good	Remove excavations	
14	Douglas fir	NBL	21	12:1	2.5	3	Good	Good	Good	Remove excavations	
15 1084	Douglas fir	Bylaw	40	12:1	4.8	6	Good	Good	Good	Remove excavations	_

Tree ID	Species	Status	DBH (cm)	PRZ * Factor	PRZ* (m) Radius	Canopy Spread (m) Dia	Health	Structural Condition	Site specific Construction Tolerance	Retain or: removal - Reason	Remarks / Recommendations
16 1088	Douglas fir	Bylaw	38	12:1	4.6	5	Good	Good	Good	TBD	
17 1087	Arbutus	Bylaw	38	12:1	4.6	7	Good	Good	Moderate	TBD	
18 1089	Arbutus	Bylaw	15	12:1	1.8	2	Good	Good	Moderate	Remove excavations	
19 1090	Arbutus	Bylaw	43	12:1	5.1	5	Good	Good	Moderate	TBD	
20	Douglas fir	Bylaw	32	12:1	3.8	3	Good	Good	Good	TBD	
21 1096	Douglas fir	Bylaw	70	12:1	8.4	8	Good	Good	Good	Remove excavations	
22 1100	Arbutus	Bylaw	75	12:1	9.2	10	Good	Good	Moderate	TBD	Leaning
23 1099	Douglas fir	Bylaw	80	12:1	9.6	8	Good	Good	Good	Remove excavations	
24 1098	Douglas fir	Bylaw	40	12:1	4.8	3	Good	Good	Good	Remove excavations	
25 1108	Cedar	Bylaw	150	12:1	18	8	Good	Good	Moderate	Remove excavations	
26 1111	Douglas fir	Bylaw	80	12:1	9.6	6	Good	Good	Good	Remove excavations	Uneven canopy
27	Dogwood	Bylaw	25	12:1	3.0	3	Good	Good	Good	Remove hazard	Mostly dead
28 1133	Douglas fir	Bylaw	85	12:1	10.2	12	Good	Good	Good	TBD	
29 1166	Douglas fir	Bylaw	52	12:1	6.2	6	Good	Good	Good	Retain	
30 1164	Douglas fir	Bylaw	48	12:1	5.8	6	Good	Good	Good	Retain	
31 1165	Douglas fir	NBL	27	12:1	2.7	3	Good	Good	Good	Retain	
32 1163	Arbutus	Bylaw	67	12:1	8.0	10	Good	Good	Moderate	TBD	
33 1162/1161	Arbutus	Bylaw	85/ 60**	12:1	10.2/ 7.2**	10	Good	Good	Moderate	TBD	

Tree ID	Species	Status	DBH	PRZ *	PRZ*	Canopy	Health	Structural	Site specific	Retain or:	Remarks /
			(cm)	Factor	(m) Radius	Spread (m) Dia		Condition	Construction Tolerance	removal - Reason	Recommendations
34 1159	Douglas fir	Bylaw	58	12:1	7.0	6	Good	Good	Good	TBD	
35 1158	Cedar	Bylaw	33	12:1	4.0	3	Good	Good	Moderate	TBD	In decline
36 1157	Douglas fir	Bylaw	52	12:1	6.2	6	Good	Good	Good	Remove excavations	
									D 4 - 4		

^{*}PRZ - Protected Root Zone (12 to 1 for Good-Moderate construction tolerance & healthy trees / 18 to 1 for Poor construction tolerance or poor health)

NBL = Non-Bylaw protected tree. ** - adjusted root zone for multi stem and or reduced canopy trees.

Tree survey table (trees assessed for retention and municipal trees blocked out):

221 N CON	IFEROUS OR DECIDU	OUS CHOWN	DIMMICK	- "
			_	
		-		
_				
1027	TRD	10	0.2	
1028	TRD	10	0.3	
1029	TRD	14	0.35	
1030	TRD	10	0.3	
		-		
1034	TRC	8	0.6	
		-		
1037	TRD	14	0.35	
1038	TRD	14	0.35	
1039	TRD	8	0.25	
1040	TRD	14	0.25	
1042	TRD	10	0.2	
1043	TRC	1	0.6	STU
1045	TRC	4	0.5	
1046	TRC	10	0.6	
1047	TRD	10	0.2	
1048	TRD	10	0.2	
1049	TRD	- 5	0.15	
1051	TRD	1	0.06	
1052	TRD	6	0.2	
1053	TRC	12	0.7	
1074	TRD	12	0.4	All
1075	TRC	10	0.6	A
1076	TRC	10	0.6	
1077	TRC	10	0.6	
1078	TRC	10	0.6	
1079	TRC	10	0.6	
1080	TRC	10	0.6	
1081	TRC	10	0.6	
1082	TRC	10	0.6	
1083	TRC	10	0.6	
1001	The			
1091	TRC	3 4	0.3	
No.	18%		0.73	

OINT# CON	IFEROUS OR DECIDUOUS	CROWN	DIMATER	TYPE
-		_		
		_		
1101	TRD	4	0.2	ARB
1106	TRC	10	1.2	
****				-
1125	TRD	12	0.3	60
1148	TRC	14	1.1	
1149	TRC	6	0.25	3 CEDAR CLUSTE
1150	TRC	8		3 CEUNK CLUSIE
1151	TRC	8	0.6	
1191	INI,		0.6	
-		_		
1160	TRC	1	0.55	STUMP
	1110		- 111	1012
			-	
	700			
		-	****	
1167	TRD	5	0.25	60
1168	TRD	12	0.9	ARB
1193	TRD	8	0.1	4 CLUSTER
1194	TRD	8	0.1	4 CLUSTER
3006	TRC	16	1.2	YEW
3007	TRD	16	0.8	MAPLE
3008	TRC	16	1	CEDAR
3009	TRC	1	0.4	FIR
3017	TRD	1	0.01	ARB
3018	TRD	1	0.01	ARB
3019	TRD	1	0.01	ARB
3020	TRD	1	0.01	ARB
3021	TRD	1	0.01	AR8
3022	TRD	1	0.01	ARB
3023	TRD	1	0.01	ARB
3024	TRD	1	0.01	ARB
3025	TRD	1	0.01	ARB
3026	TRD	1	0.01	ARB
3027	TRD	1	0.01	ARB
3028	TRD	3	0.02	ARB
3029	TRD	3	0.02	ARB
3030	TRD	3	0.02	ARB
3031	TRD	. 3	0.02	ARB
3032	TRD	3	0.02	ARB
3151	TRD	4	0.2	ARB
3152	TRD	6	0.25	ARB.
3153	TRD	6	0.25	AR8
3154	TRD	6	0.25	ARB.
3155	TRD	6	0.25	ARB
3156	TRD	3	0.15	ARB

TREE MANAGEMENT SITE PLAN M1/#37 MODIFIED FROM CLIENT PROVIDED SITE PLAN For informational purposes only 28 April, 2023 Scotty Tree and Arborist BUILDING 2 #7 10075 Fifth St Sidney, BC, V8L 2X8 Protection fence to follow road edge 30cm distant (for over excavation) terminating at property lines. Protected Root Zone established by DBH or assessments BUILDING 3 SPEEDWASH If the 85cm douglas fir tag #28 is to be retained, a 6m radius no dig zone shall be observed. Until rock is moved Protection fence, if trees can be retained in to raise the grade and prevent after over excavation, will cointain root compaction, place a fence along the zones, excavation edge and terminate at 6m no dig boundry. property line. Protection fence to follow road edge 30cm distant (for over excavation). Fence to follow tree root zones ending at property lines.

SCALE: 1: 400
*UNITS ARE IN METERS