

CITY OF COLWOOD

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

File: DP000014

DEVELOPMENT PERMIT DP000014

			4	
THIS PERMIT,	house	January		2024 is,
THIS FLIMIT,	Issueu	January	/	202413,

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: 0925408 B.C. LTD 101-1950 Watkiss Way Victoria, BC V9B 0V6

(the "Permittee")

1. 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 2 SECTION 1 ESQUIMALT PLAN VIP2574 'NORTHERLY 132' OF EASTERLY 330' OF LOT 2' 1752 Island Highway

(the "Lands");

- 2. This Development Permit regulates the development of the Land, and supplements the "Colwood Land Use Bylaw, 1989" (Bylaw No. 151), to ensure the form and character considerations of a 6-storey, 80-unit rental apartment building with 2 commercial units 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).
- 3. This Development Permit is **NOT** a Building Permit or a subdivision approval.
- 4. This Development Permit is issued subject to compliance with all of the bylaws of the City of Colwood that apply to the development of the Lands, except as specifically supplemented by this Permit.
- 5. The Director of Development Services or Director of Engineering 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.

- 6. 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.
- 7. The development is to be constructed in accordance with the following plans and specifications, which are attached to and form as part of this permit:

Schedule 1	Architectural Drawings prepared by WA Architects, dated August 17, 2023
Schedule 2	Landscape Concept & Tree Planting Plan prepared by CALID Services Ltd., dated
	August 28, 2023
Schedule 3	Landscape Cost Estimate prepared by CALID Services Ltd., dated July 5, 2023

8. This Development Permit authorizes the construction of a 6-storey, 80-unit rental apartment building with 2 commercial units along with any associated site works and landscaping on the Land. The Land shall not be altered, nor any buildings or structures constructed, except in accordance with the following conditions:

FORM AND CHARACTER CONDITIONS

Building Features

- 8.1. The form and character of the buildings to be constructed on the Lands shall conform to the Architectural Drawings prepared by WA Architects (Schedule 1).
- 8.2. Any future additions of telecommunications antennas or equipment to the exterior of the buildings and/or structures included in this Permit shall be architecturally integrated into the buildings and/or structures they are mounted on or screened from views so as not to be visually obtrusive, to the satisfaction of the Director of Development Service or Director of Engineering.
- 8.3. 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.
- 8.4. 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.
- 8.5. All retaining walls must be under 1.2m and be terraced at a maximum 1:1 ratio.

Signage

- 8.6. This Development Permit does not include any signage approvals. A separate sign permit will be required.
- 8.7. Residential and Commercial signage has been reviewed against the 'General Multi-Family, Commercial and Light Industrial' Form & Character Design Guidelines of the Official Community Plan (Bylaw 1700) Sections 25.17 and 25.18.

Landscaping, Lighting and Tree Management

- 8.8. The design and construction of the proposed landscaping shall be in substantial compliance with the Landscape Concept & Tree Planting Plan prepared by CALID Services Ltd (Schedule 2).
- 8.9. The on-site lighting shall be in accordance with the details included in the Landscape Concept Plan prepared by CALID Services Ltd (Schedule 2).
- 8.10 This Development Permit does not authorize a landscape plan for the public boulevard.
- 8.11 Tree Protection must be installed prior to land alterations per the recommendations of the Landscape Concept & Tree Planting Plan prepared by CALID Services Ltd (Schedule 2).
- 8.12 Prior to the issuance of Building Permit, provide the City with a written undertaking from the landscape architect confirming supervision and installation of the landscape work in accordance with the approved landscape plan and provide a final inspection and report to the City confirming substantial compliance with the approved landscape plan.
- 8.13 Prior to the issuance of a Building Permit, provide the City with a written undertaking guaranteeing a one-year warranty of the landscape works from the landscape architect. This warranty shall be transferable to subsequent owners of the property within the warranty period, and that the warranty will include a provision for a further one-year warranty on materials replacing failed plant materials and trees.
- 8.14 Prior to the issuance of a Building Permit, provide the City in the form of an irrevocable letter of credit or certified cheque security for **\$281,495.50** (110% of the estimated cost for on-site landscape installation outlined in Schedule 3), which amount, or a portion thereof, as the case may be, shall be returned, no sooner than 1 year from the date of planting, upon receipt of a signed statement of partial or substantial completion from a registered landscape architect, to the satisfaction of the Director of Development Services or Director of Engineering.

ISSUED ON THIS $\underline{9}$ DAY OF JANUARY, 2024.

JOHN ROSENBERG, A.Sc.T. DIRECTOR OF ENGINEERING AND DEVELOPMENT SERVICES

1752 ISLAND HIGHWAY COLWOOD, B.C. PROJECT # 21060

CIVIC ADDRESS: LEGAL ADDRESS:

1752 ISLAND HIGHWAY, COLWOOD, B.C. LOT 2, SECTION 1, ESQUIMALT DISTRICT, PLAN 2574

RE-ISSUED FOR DEVELOPMENT PERMIT AUGUST 17 2023

1725 ISLAND HWY, COLWOC)D					
Project No. 21060 PROJECT STATS						
REVISION NO.	8			DATE:		2023-08-17
SITE INFORMATION						
LEGAL DESCRIPTION	Lot 2, Section 1, Esquimalt District, Plan 2574 1752 ISLAND HIGHWAY, COLWOOD, BC					
ZONING						CD35
		MIN. REG				OPOSED
SITE AREA (ft²) SITE DATA	BASED ON SURVEY	3,800 m2 REQU			3,888 m2	41,848 SF OPOSED
F.A.R			2.20		FIX	2.19
GROSS FLOOR AREA (SF)					8,509 m2	91,585 SF
MAX SITE COVERAGE MAX BUILDING HEIGHT			50.0%			#VALUE
		6 STO 24.00 m	REYS 78.74'		19.81 m	TOREYS 65.00
MIN. BUILDING SETBACKS	FRONT (Island Highway)	7.50 m	24.61'		13.05 m	42.81
	REAR (west)	4.50 m	14.76'		4.71 m	15.45
	SIDE (north) SIDE (south)	6.0 m 2.0 m	19.69' 6.56'		8.65 m 2.79 m	
MIN. BALCONY/PROJECTION SETBACKS	FRONT (Island Highway)	6.50 m	21.33'		12.75 m	41.83
	REAR (west)	3.50 m		VARIANCE	3.02 m	9.91
	SIDE (north) SIDE (south)	5.0 m 1.0 m	19.69' 6.56'		6.37 m 2.35 m	20.90
		1.0 11	0.00		2.55 11	7.71
	DESCRIPTION	AREA M2	AREA (ft²)	# OF UNITS	AREA M2	COMBINED (ft ²)
A	STUDIO + 1 BATH	53	567	8	421	4,536
A1	1 BED + 1 BATH	60	646		2,101	22,610
B B1	2BED + 1.5 BATH + OFFICE (LIVE-WORK) 2BED + 2 BATH + OFFICE (LIVE-WORK)	106 120	1,143		743	7,998
B1 B2	2BED + 2 BATH + OFFICE (LIVE-WORK) 2BED + 1.5 BATH + OFFICE (LIVE-WORK)	120	1,290 1,293		120 120	1,290
B3	2BED + 2 BATH + DEN	93	1,006		1,122	12,072
B4	2BED + 2 BATH + DEN	91	978		363	3,912
B5 B6	2BED + 2 BATH 2BED + 2 BATH	90	972 975		361 362	3,890 3,901
B7	2BED + 2 BATH + DEN	91	980		364	3,919
TOTAL UNITS PROPOSED	(Saleable Area)	915	9,850	80	6,078	65,420
				80		
UNIT MIX STUDIO						10%
1BED						44%
2BED						41%
TOTAL UNIT PERCENTAGE				1		100%
		AREA M2	AREA (ft²)	UNITS	AREA M2	COMBINED (ft ²)
CRU 1 CRU 2		143	1,543 1,441	1	143 134	1,543
TOTAL UNIT AREA					277	2,984
PARKING DATA					F	
REQUIRED PARKING						
(CURRENT PARKING BYLAW)*	DESCRIPTION	QUANTITY		# OF UNITS		# OF STALLS
RESIDENTIAL	.8 per bachelor dweling unit 1.0 per one-dwelling unit	0.8		8.0 35.0		6.0 35.0
	1.3 per two-bedroom unit	1.3		28.0		36.0
	1.3 + 1.0 per 2-bedroom + office live-work unit	2.3		9.0		21.0
VISITOR SMALL CAR	Not required - shared with CRU 30% allowed	33.0				
EV	100% RESIDENTIAL, 10% CRU	98.4				
ACCESSIBLE	51-100 spaces	2.0				
CRU 1 CRU 2	Personal Service (1/25m2 GFA) Retail (1/36m2 GFA)	147.4 150.5		25.0 36.0		6.0 4.0
		150.5				
PROPOSED PARKING	DESCRIPTION	QUANTITY				COMBINED
RESIDENTIAL		100				100
SMALL CAR ACCESSIBLE	included in total included in total	33				
CRU / VISITOR		10				10
TOTAL PROPOSED PARKING		- I		L.		110
BICYCLE DATA		QUANTITY	# OF	UNITS R	EQUIRED	PROPOSED
RESIDENTIAL	1 Long-Term Bicyle Parking per dwelling units < 60 m ²	1		43	43	
	1.25 Long-Term Bicyle Parkingper dwelling units > 60 m² TOTAL Long-Term Bicycle Parking for dwelling units	1.25		37	46 89	96
	10% Oversized Bicycle Parking Included above	included in tota	al above		9	10
	6 spaces Short-Term Bicyle Parking (less then 15m from primary entrance and accessible to visitors or the public)				e	6
COMMERCIAL	I Long-Term Bicyle Parking per each 250 m² of gross floor area	297.9	m2		2	2
	10% Oversized Bicycle Parking Included above	included in CRU long-term bike above		1	1	
	Clothing Lockers 6 spaces Short-Term Bicyle Parking (less then 15m from primary	1.25 per long-te	erm bicycle pa	rking stall	3	3
	entrance and accessible to visitors or the public)				6	6
	1 Visitor Mobility Scooter space				1	1
LANSDCAPING DATA	DECODIDITION			i i i i i i i i i i i i i i i i i i i		
	DESCRIPTION Minimum 10% of developed lot.			388.8	AREA	4,185 SF
REQUIRED LANDSCAPING AREA	DESCRIPTION Minimum 10% of developed lot. Includes all landscaping strips throughout the lot			388.8	m2	4,185 SF 7,020 SF
LANSDCAPING DATA REQUIRED LANDSCAPING AREA PROPOSED LANDSCAPING AREA REQUIRED RESIDENTIAL OPEN SPACE PROPOSED RESIDENTIAL OPEN SPACE	Minimum 10% of developed lot.	Level 3			m2 m2 m2	

*Based on Coldwoods proposed off-street parking Bylaw, we are meeting parking count requirement.

Columns in parkade encroach into parking stalls by 6". Columns are located within the rear 4' of the stalls to prevent conflict with car doors. A variance is requested to allow this. Parking stalls Include an additional minimum 0.3 m in width where they abut a wall on one side.



PROJECT TEAM:
CLIENT: LE GERS 101 - 1950 WATKISS WAY, VICTORIA, BC TEL.: 250.920.5435 CONTACT: FRANCOIS DENUX
ARCHITECT: WA ARCHITECTS LTD. SUITE 950-1500 W GEORGIA STREET, VANCOUVER, B.C. TEL.: 604.685.3529 CONTACT: DAVID ECHAIZ-MCGRATH AMANDA ROSS
LANDSCAPE: CALID SERVICES LTD. 207-2750 QUADRA STREET, VICTORIA, BC. TEL.: 250.388.6919 CONTACT: DANIKA PROVEN
CIVIL ENGINEERING: WESTBROOK CONSULTING LTD. 115 - 866 GOLDSTREAM AVE. VICTORIA, B.C. TEL: 250.391.8592 CONTACT: TRACEY KLATT
SURVEYOR: COWICHAN ENGINEERING SERVICES LTD. 6468 MORCROSS ROAD, DUNCAN, BC TEL: 250.737.1440 CONTACT: CAMERON WILLIAMS

DRAWING	LIST	
ARCHITECTURAL	A000	COVER
	A100	LEGAL SURVEY PLAN
	A101	TOPOGRAPHIC SURVEY
	A102	SITE PLAN & SITE SIGN
	A201	PARKADE PLAN
		GROUND FLOOR PLAN
	A202	BICYCLE PARKING PLAN
	A203	SECOND FLOOR PLAN
		THIRD FLOOR PLAN
		TYPICAL FLOOR PLAN (L4 - L6)
	A206	ROOF PLAN
	A210	UNIT PLANS
	A211	UNIT PLANS
	A301	SOUTH & WEST ELEVATIONS
	A302	NORTH & EAST ELEVATIONS
	A401	SECTIONS
	A500	MATERIAL BOARD
	A501	RENDERING
	A502	RENDERING
	A503	RENDERING
	A504	RENDERING
CIVIL	3833	PRELIMINARY SERVICING &
		GRADING PLAN
LANDSCAPE	L1	LANDSCAPE CONCEPT PLAN
		& GENERAL NOTES
	L2	PRELIMINARY PLANTING PLAN

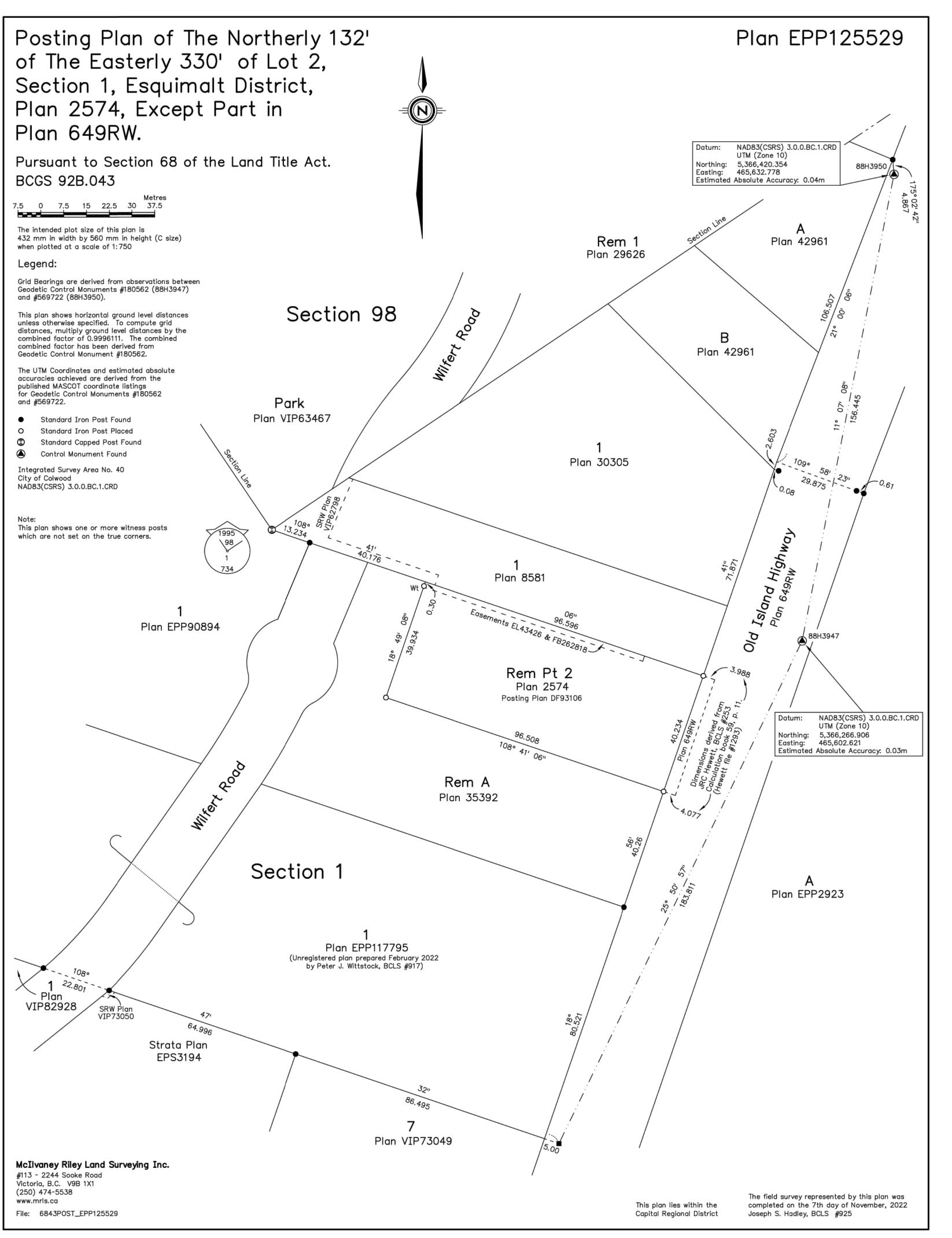
Schedule 1

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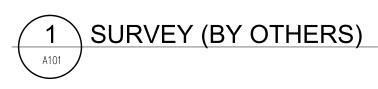
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SCALE: NTS

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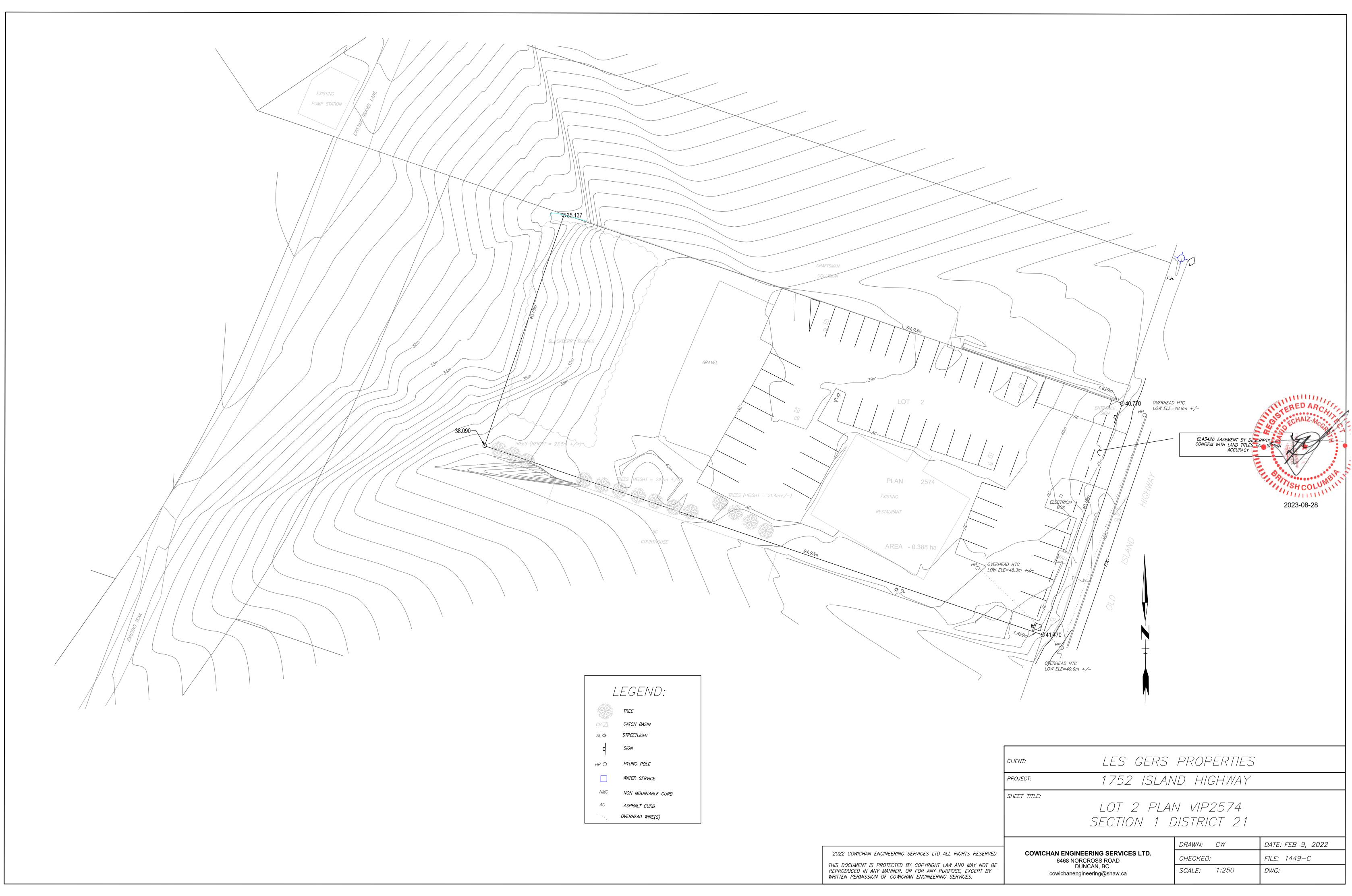
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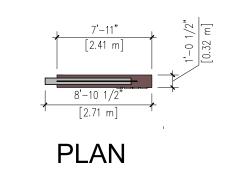
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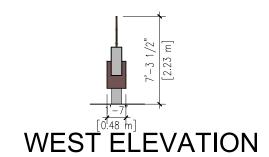




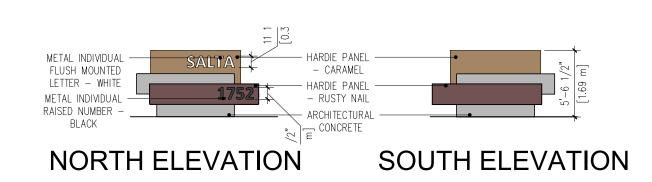




1746 CRAFTSMAN COLLISION 52 00 1/2" 317.55' 96.79 M PROPERTY LINE [1.58n 19.69, 6.0M CD35 SETBACK 174WC ^{1 10} CÓMERÇIA, · PARKINA "STALLS PROPOSED MIXED-USE RESIDENTIAL PROJECT OUTDOOR AMENITY G.F.A. 91,585 SF (8,509 SM) 2.0M CD35 SETBACK BC COURTHOUSE PROPERTY LINE 96.79, 317



WEST ELEVATION



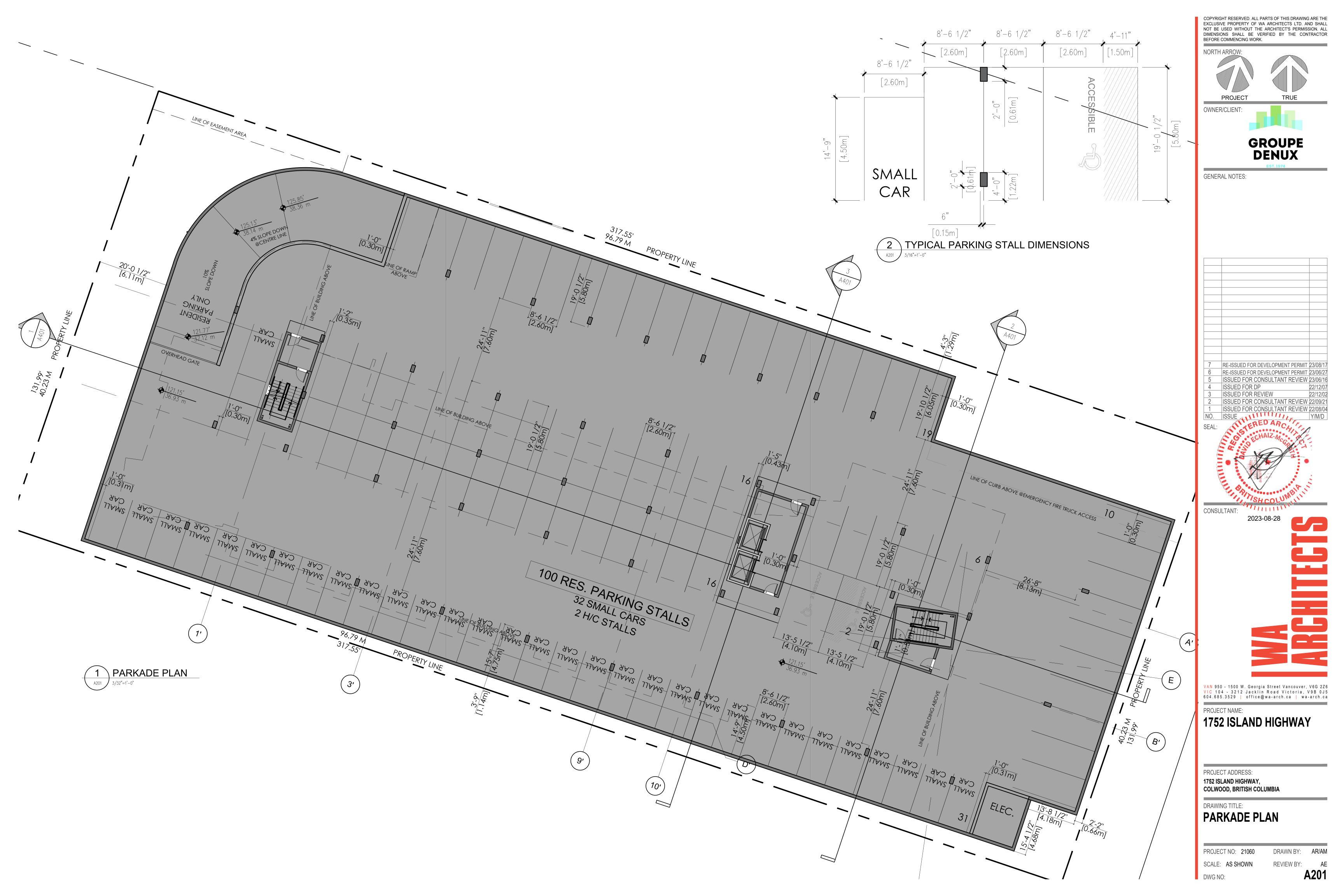
2 PODIUM SIGN DRAWINGS



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NORTH ARROW:
OWNER/CLIENT:
GROUPE DENUX
GENERAL NOTES:
7 RE-ISSUED FOR DEVELOPMENT PERMIT 23/08/
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604.685.3529 office@wa-arch.ca wa-arch. PROJECT NAME:
1752 ISLAND HIGHWAY
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DRAWING TITLE: SITE PLAN

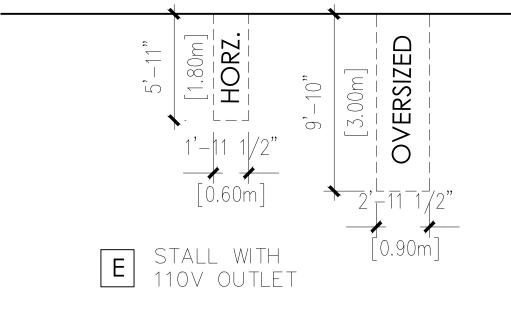
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DRAWN BY: AR/AM REVIEW BY: AE A102

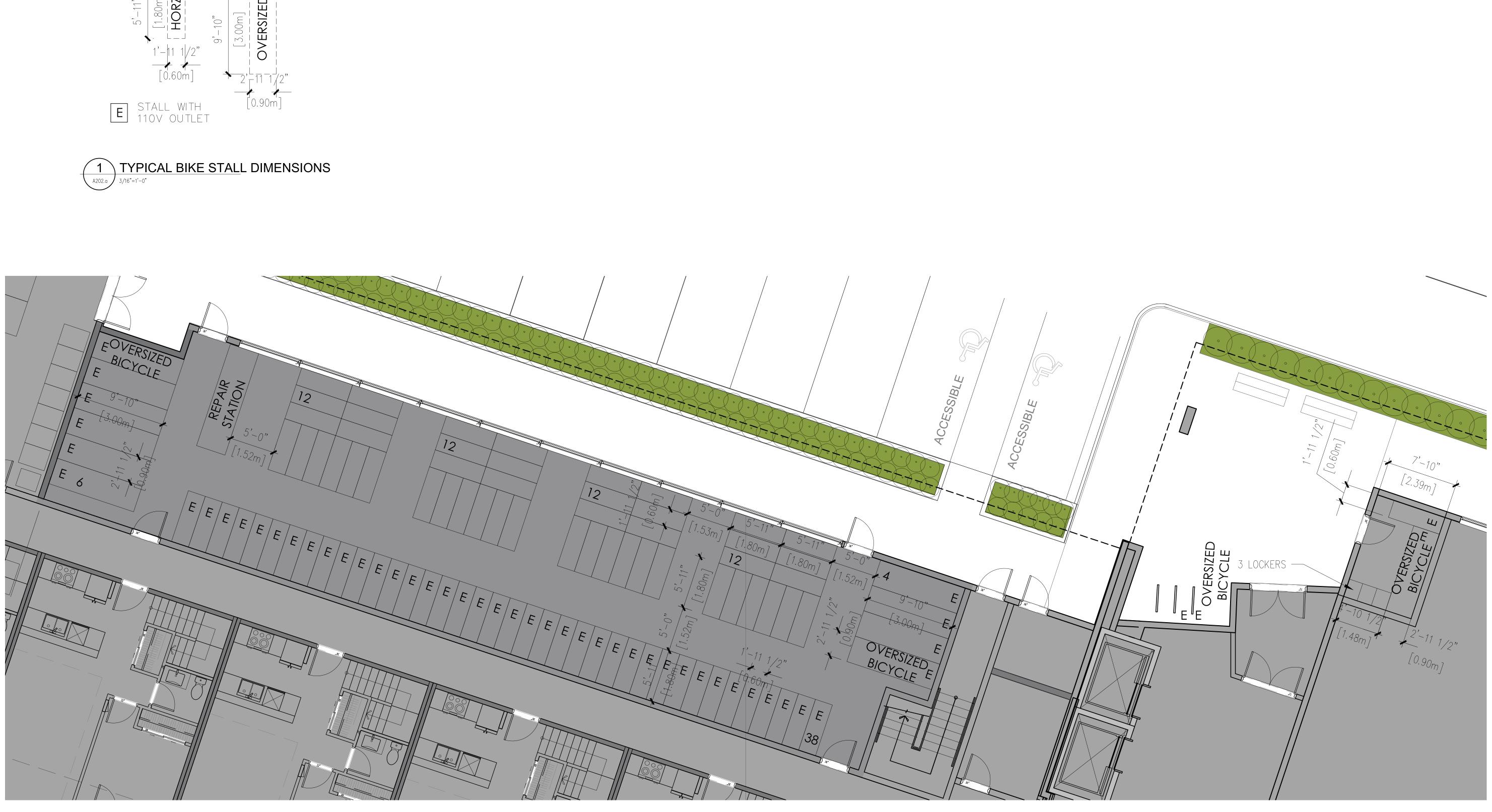




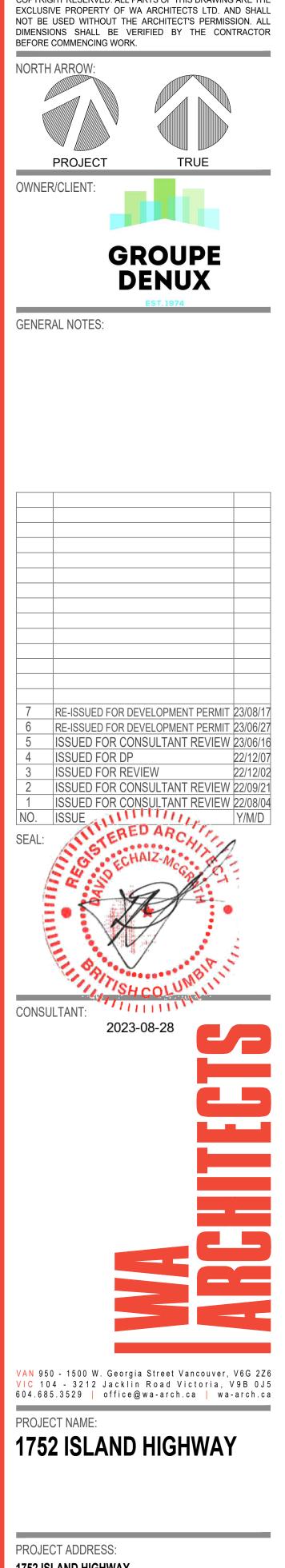
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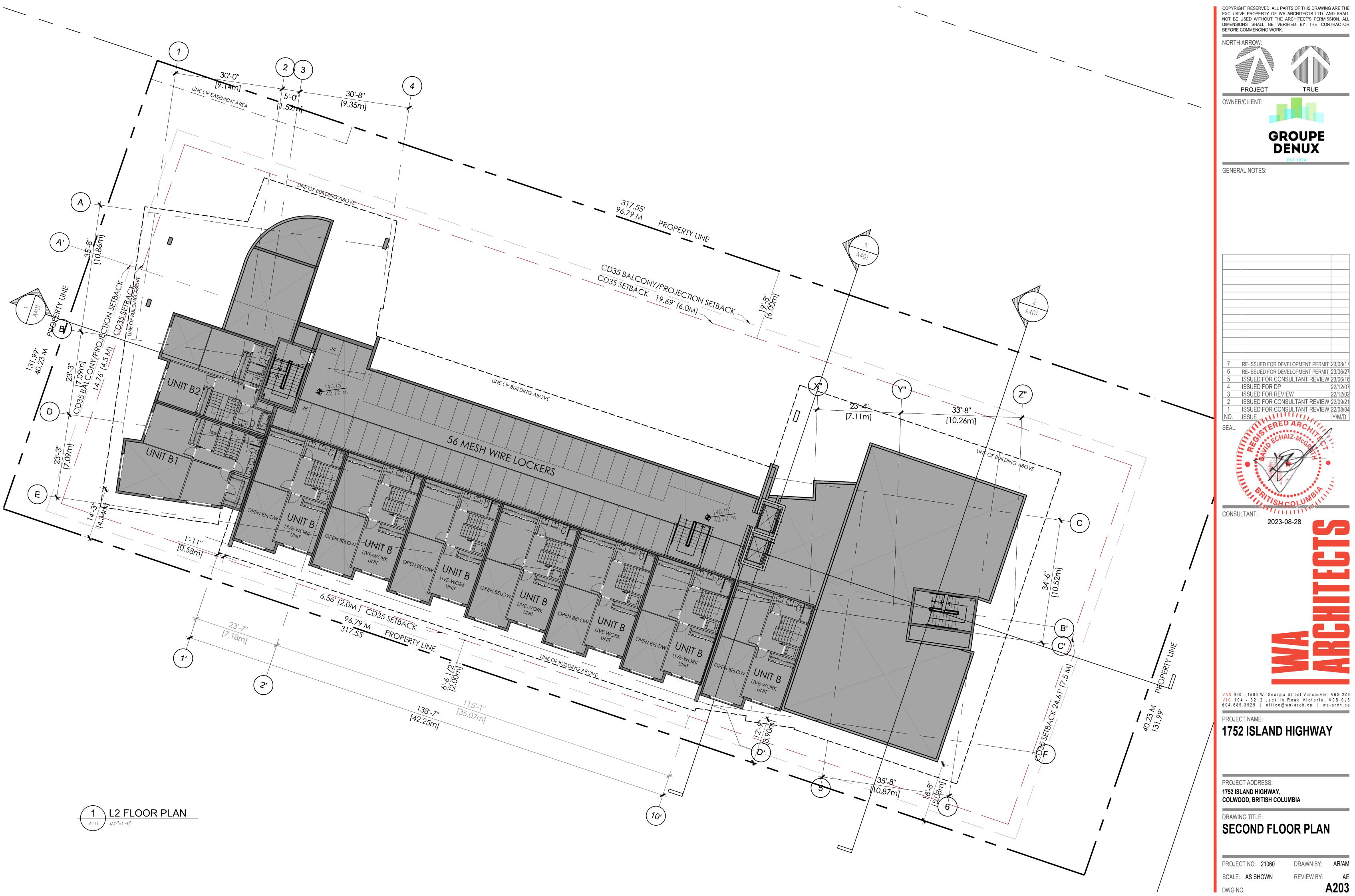


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1752 ISLAND HIGHWAY, COLWOOD, BRITISH COLUMBIA

DRAWING TITLE: **BIKE CENTER PLAN**

PROJECT NO: 21060 DRAWN BY: AR/AM REVIEW BY: AE SCALE: AS SHOWN A202.a DWG NO:



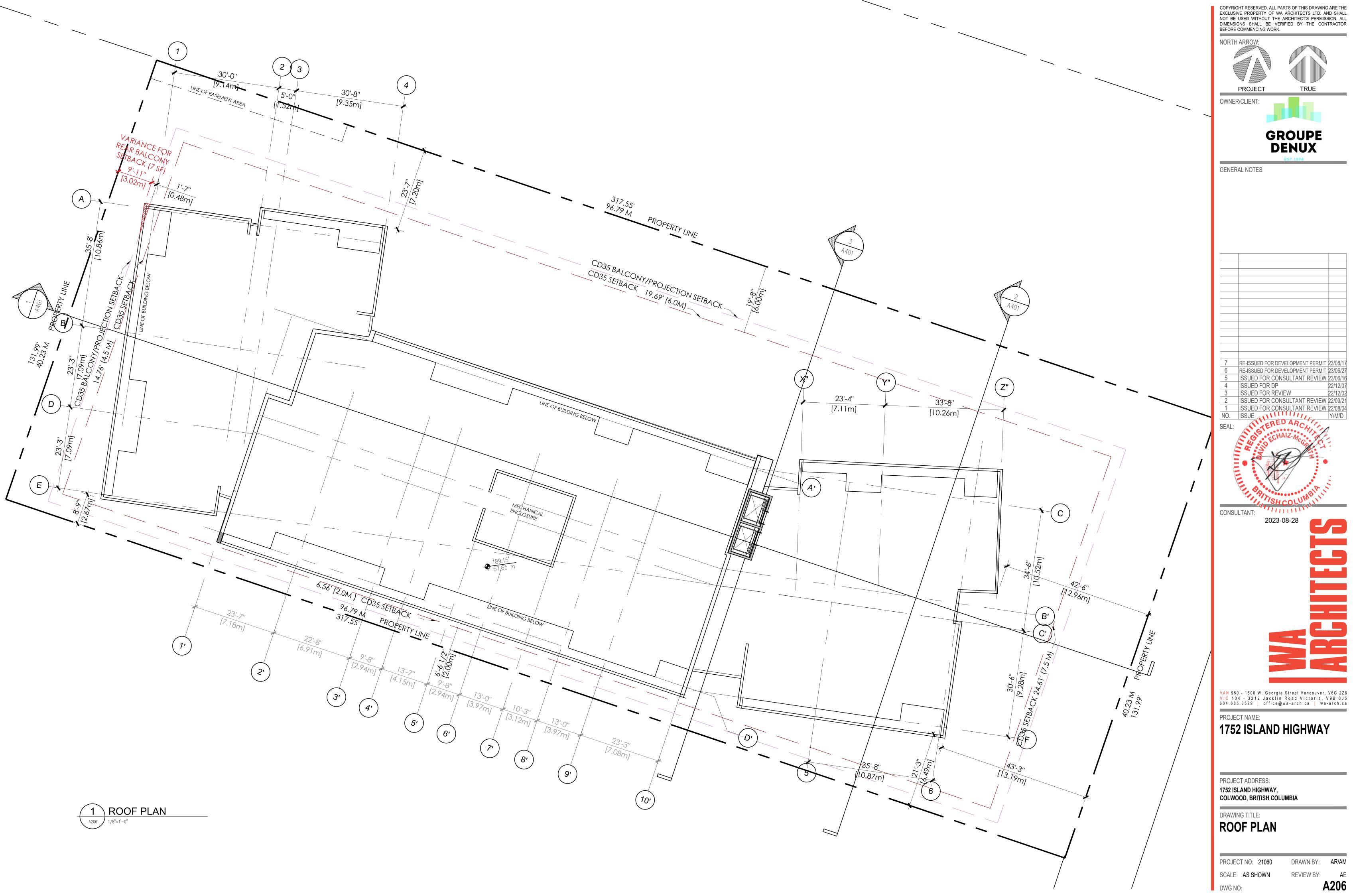




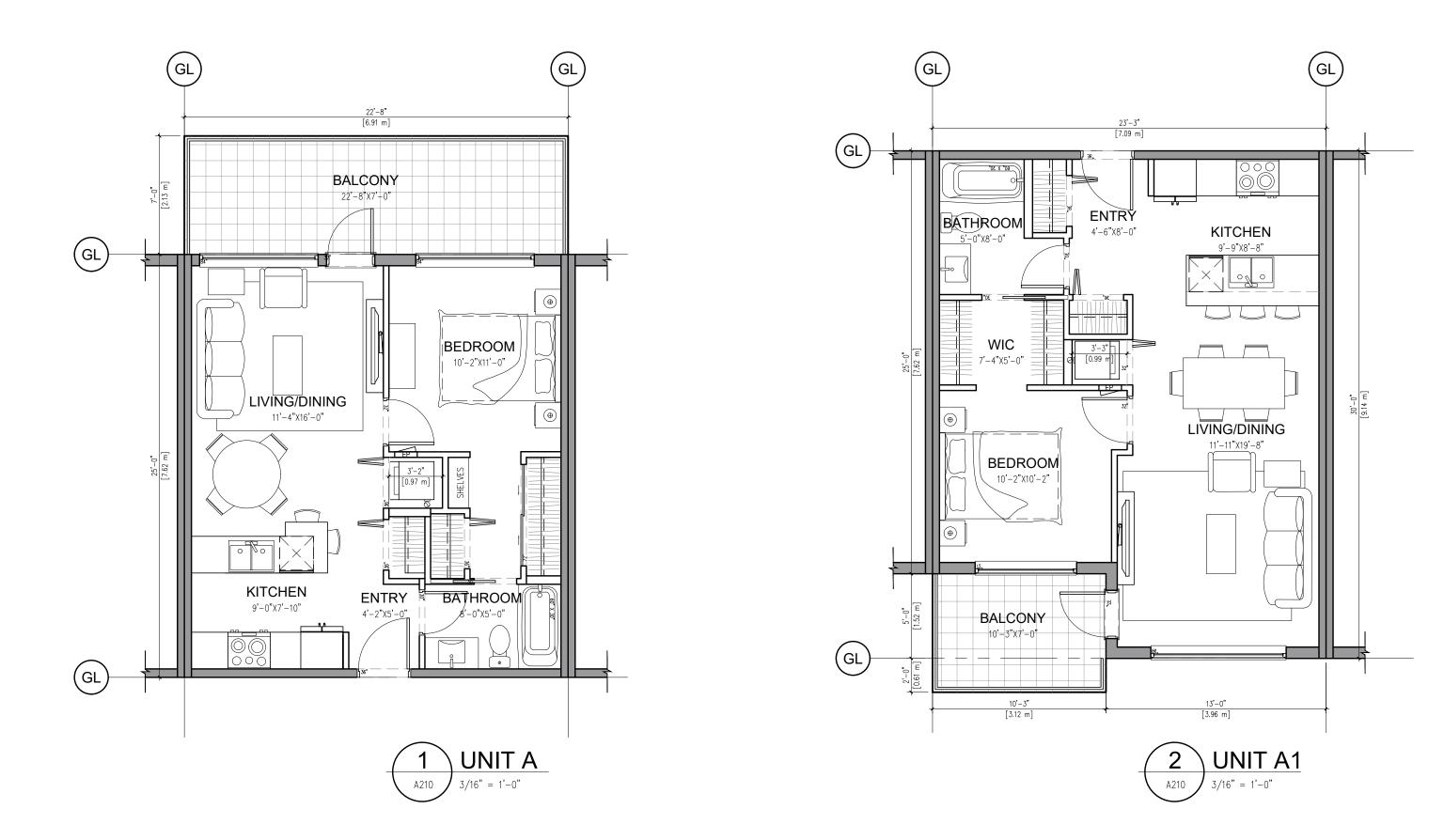


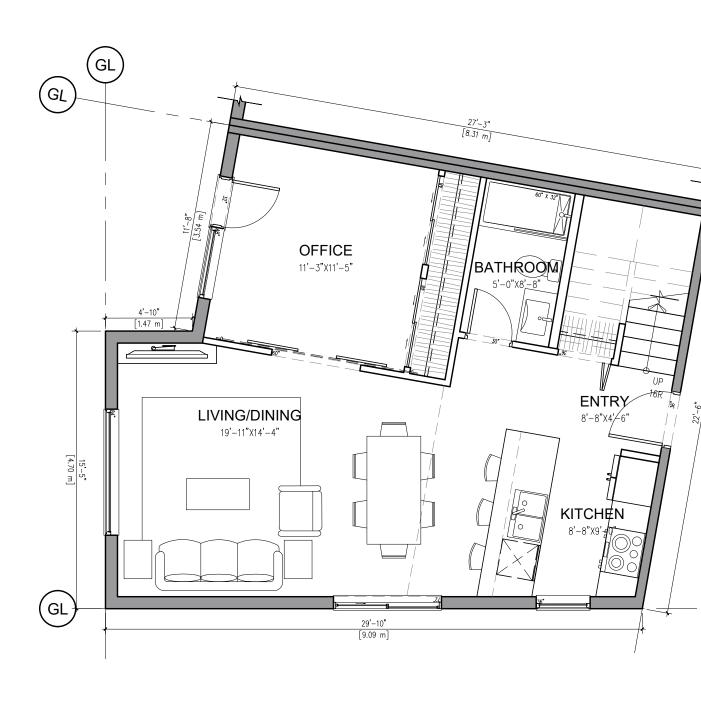




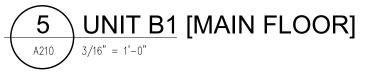


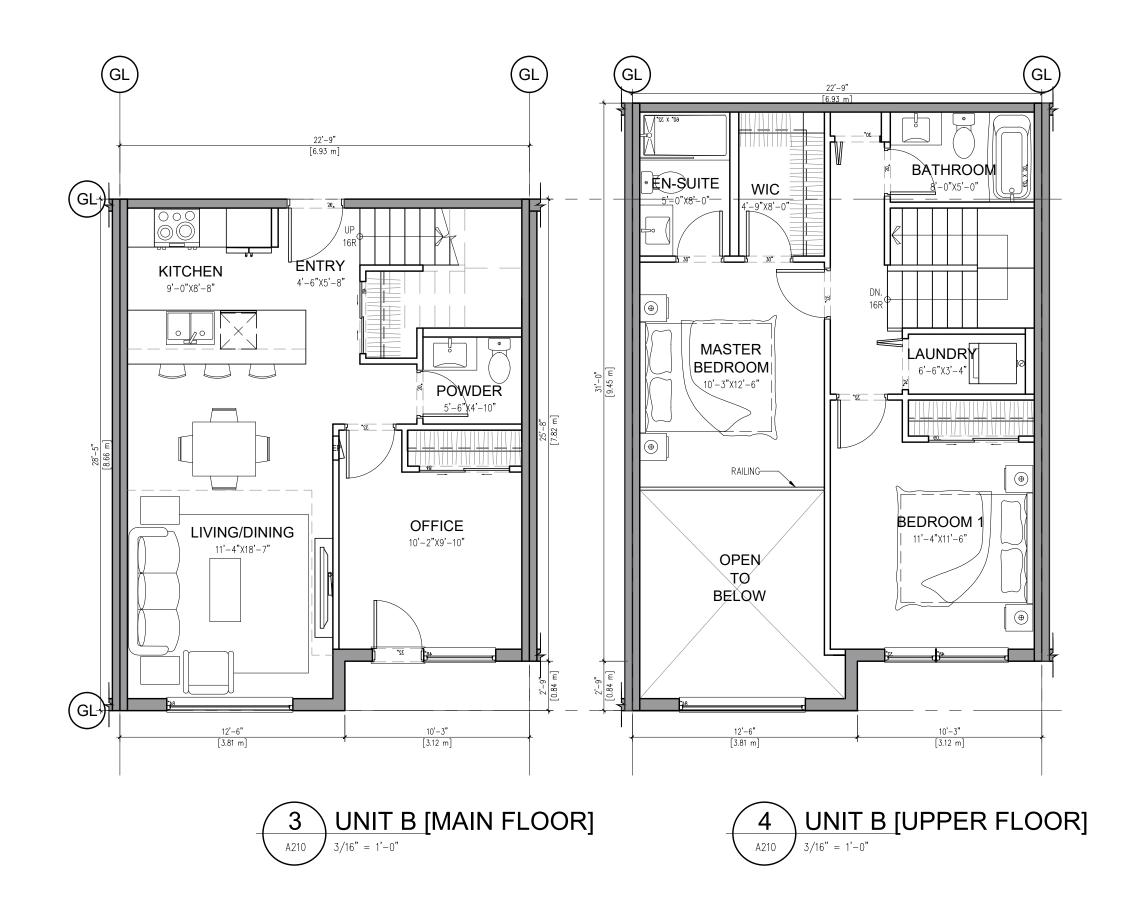


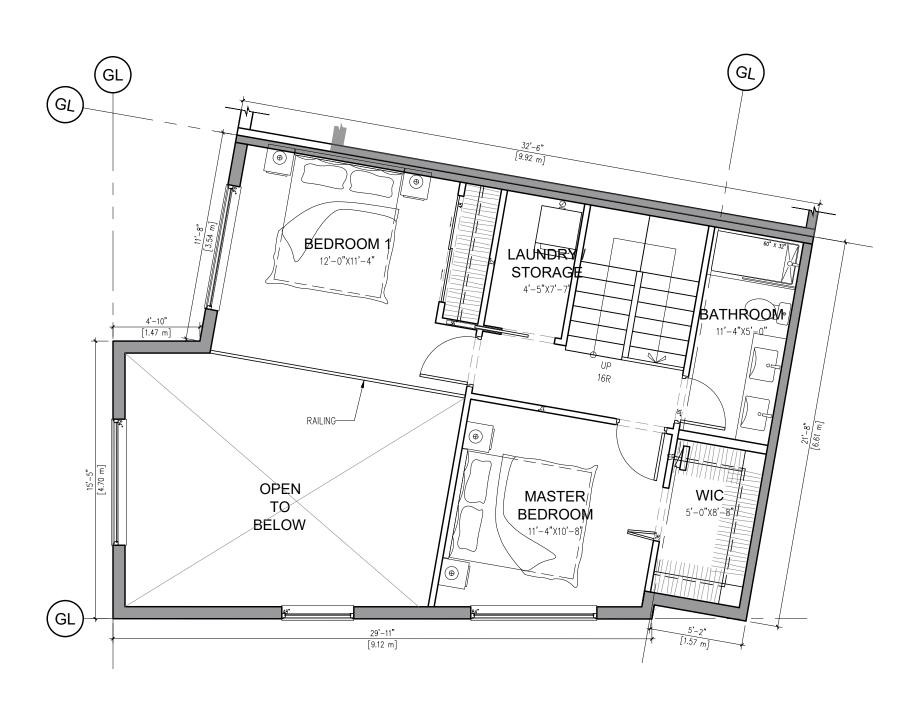




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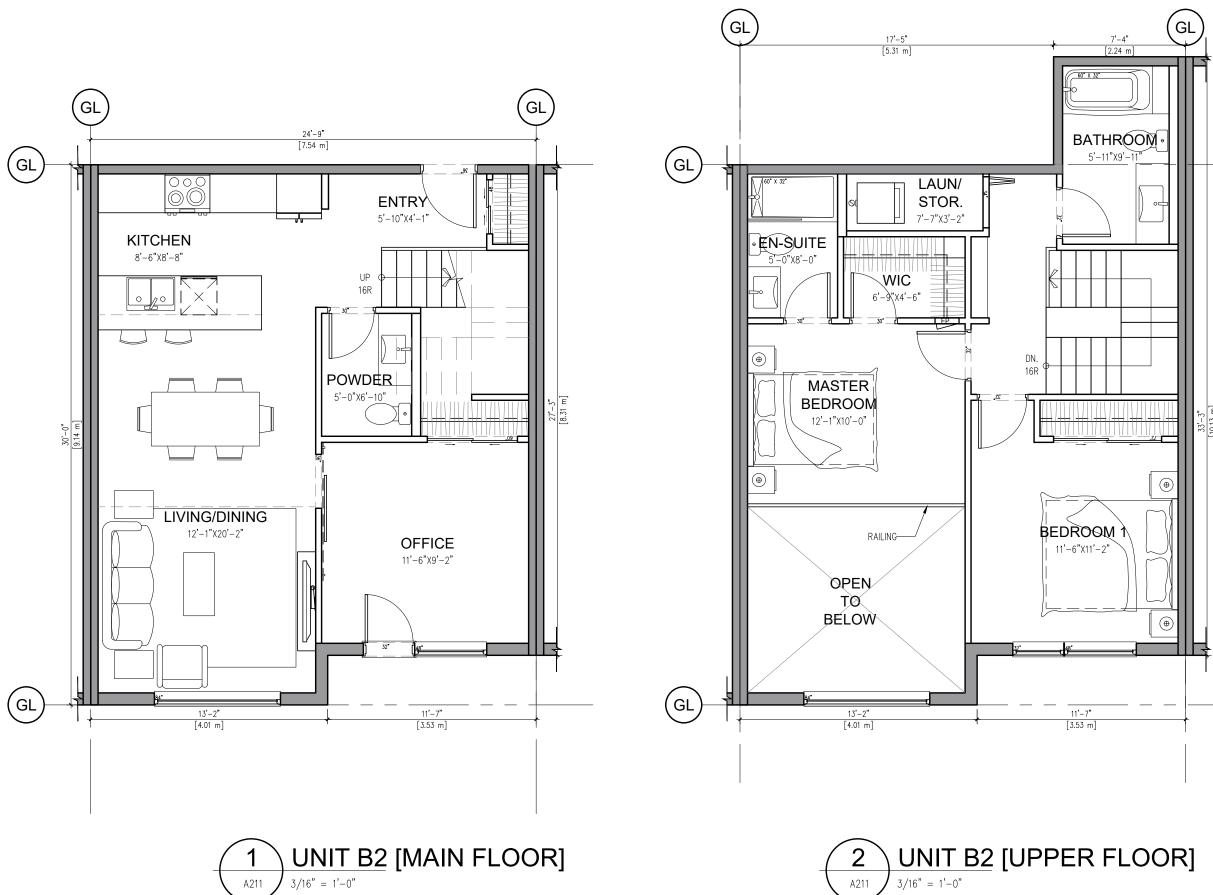


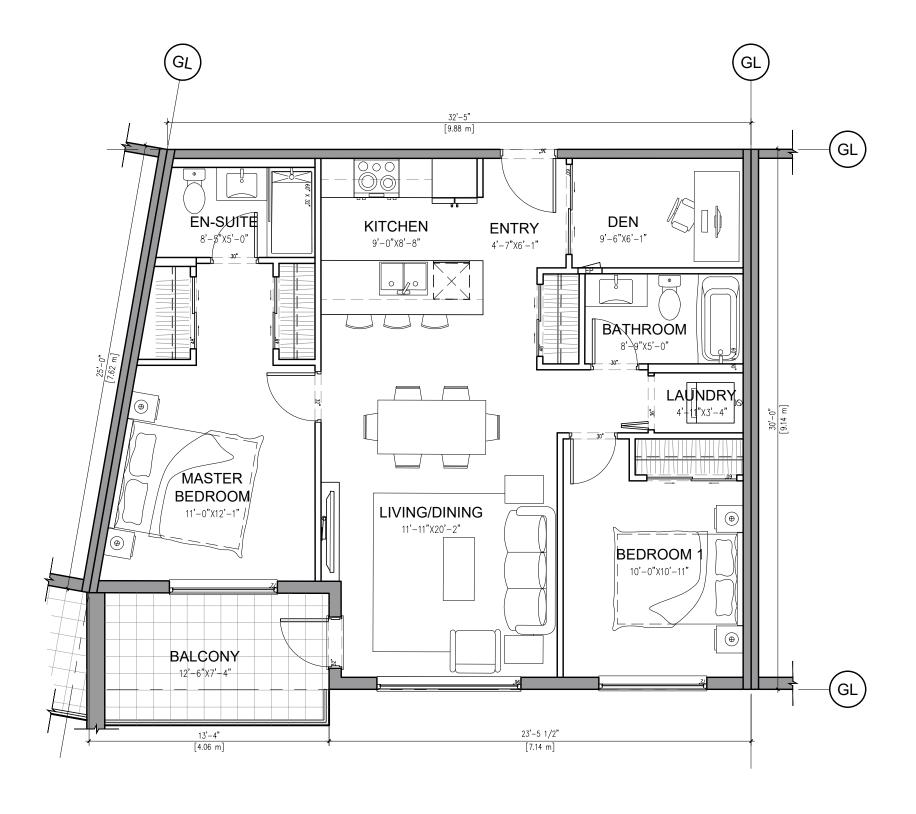




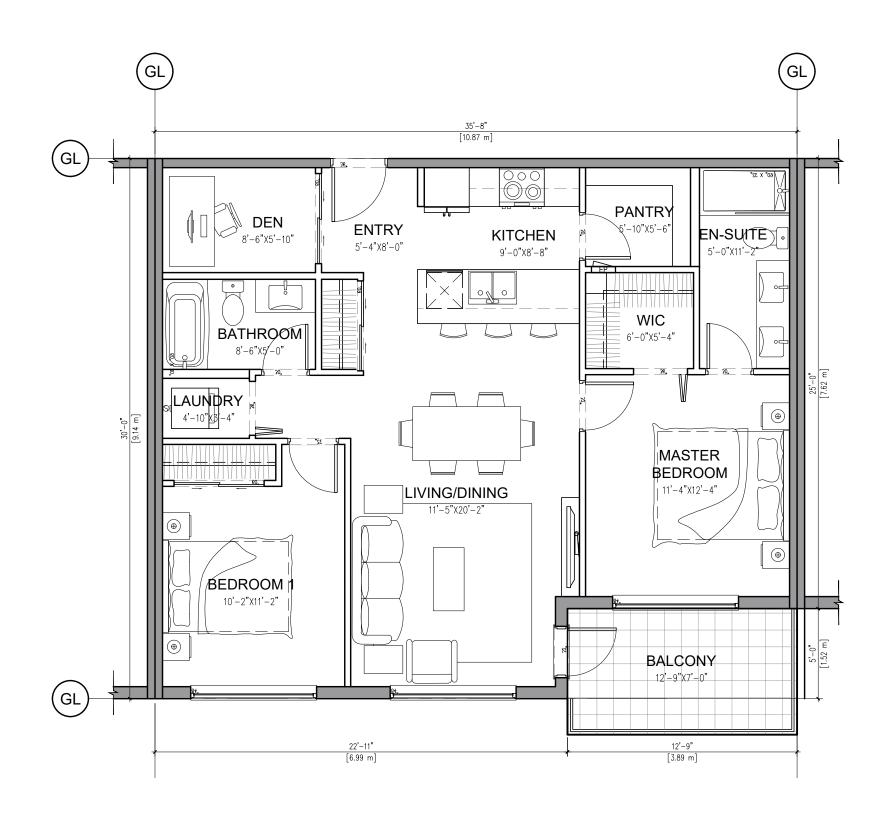
6 UNIT B1 [UPPER FLOOR]



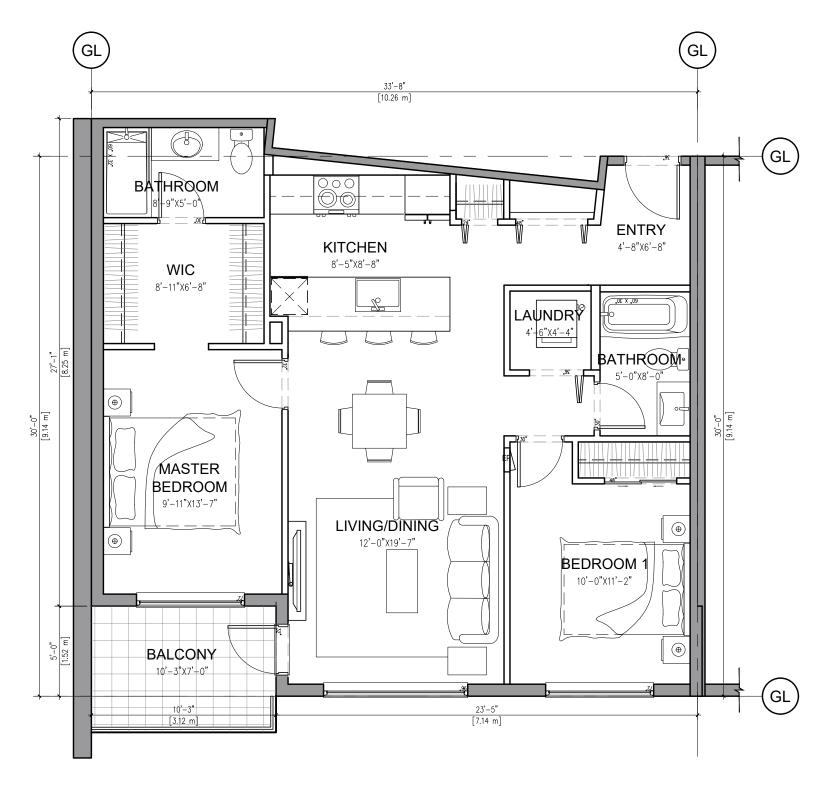


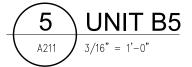


4 UNIT B4 A211 3/16" = 1'-0"









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 ISSUED FOR CONSULTANT REVIEW 22/08/04

 NO.
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 E SHCOL CONSULTANT: 11111111 2023-08-28 H VAN 950 - 1500 W. Georgia Street Vancouver, V6G 2Z6 VIC 104 - 3212 Jacklin Road Victoria, V9B 0J5 604.685.3529 | office@wa-arch.ca | wa-arch.ca PROJECT NAME: 1752 ISLAND HIGHWAY PROJECT ADDRESS: 1752 ISLAND HIGHWAY, COLWOOD, BRITISH COLUMBIA DRAWING TITLE: UNIT PLANS

PROJECT NO: 21060 SCALE: AS SHOWN DWG NO:

DRAWN BY: AR/AM REVIEW BY: AE A211

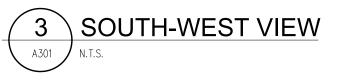






WEST ELEVATION 2 A301





- 1 SMOOTH STUCCO REGENT GREY
- 2 12" PROLOCK SMOOTH STEEL PANELS BLACK SMP

- 3 HARDIE PANEL CARAMEL
- 4 HARDIE PANEL RAFTER BROWN
- 5 HARDIE PANEL RUSTY NAIL
- 6 SMOOTH STUCCO BRIGHT WHITE
- 7 VINYL WINDOW WHITE
- 8 VINYL DOOR WHITE
- 9 ALUMINUM STOREFRONT CHARCOAL
- 10 VINYL WINDOW BLACK
- 11 VINYL DOOR BLACK
- 12 FRAMED GLASS RAILING
- 13 METAL FLASHING TO MATCH ADJACENT CLADDING COLOUR
- 14 PROLOCK STEEL PANELS HOMESTEAD PVDF
- ALUMINUM PANEL REGENT GREY
- 16 SMOOTH STUCCO CHARCOAL GREY

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OWNE	ER/CLIENT:
	GROUPE DENUX
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7	RE-ISSUED FOR DEVELOPMENT PERMIT 23/08/ RE-ISSUED FOR DEVELOPMENT PERMIT 23/06/2
5 4	ISSUED FOR CONSULTANT REVIEW 23/06/ ISSUED FOR DP 22/12/0
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1752 ISLAND HIGHWAY

PROJECT ADDRESS: 1752 ISLAND HIGHWAY, COLWOOD, BRITISH COLUMBIA

DRAWING TITLE: ELEVATIONS

PROJECT NO: 21060 DRAWN BY: AR/AM REVIEW BY: AE SCALE: AS SHOWN A301 DWG NO:



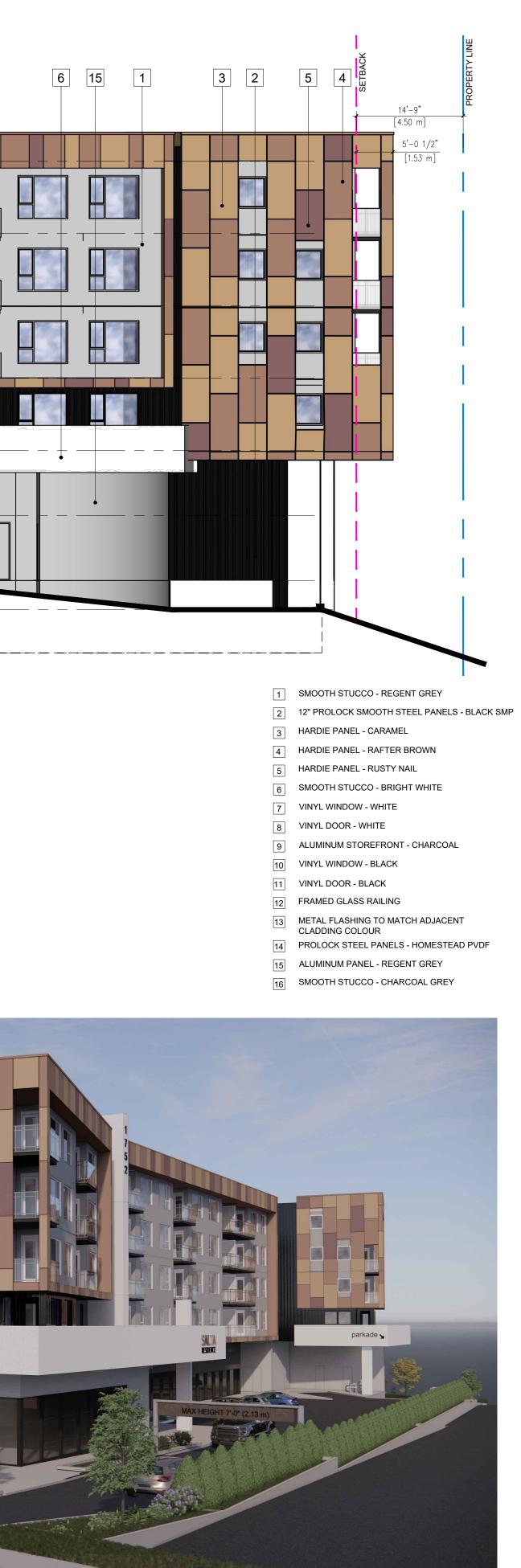


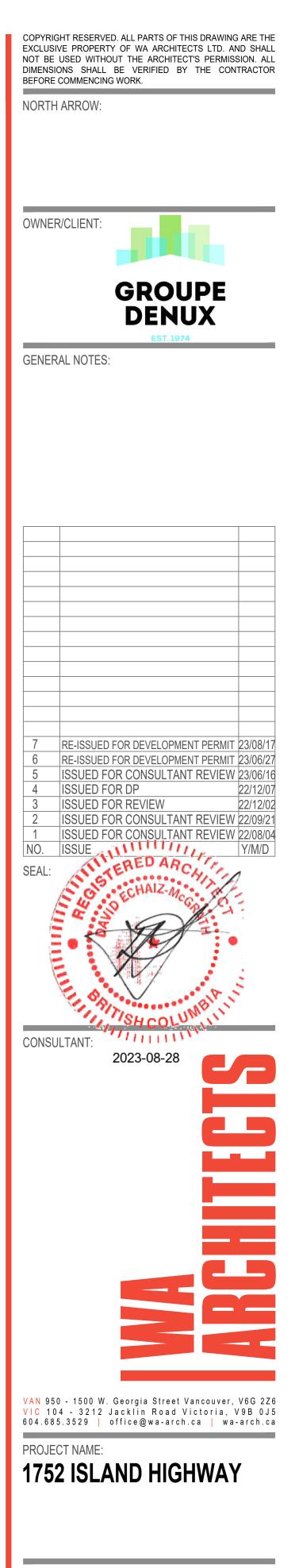


EAST ELEVATION 2 A302 3/32" = 1'-0"





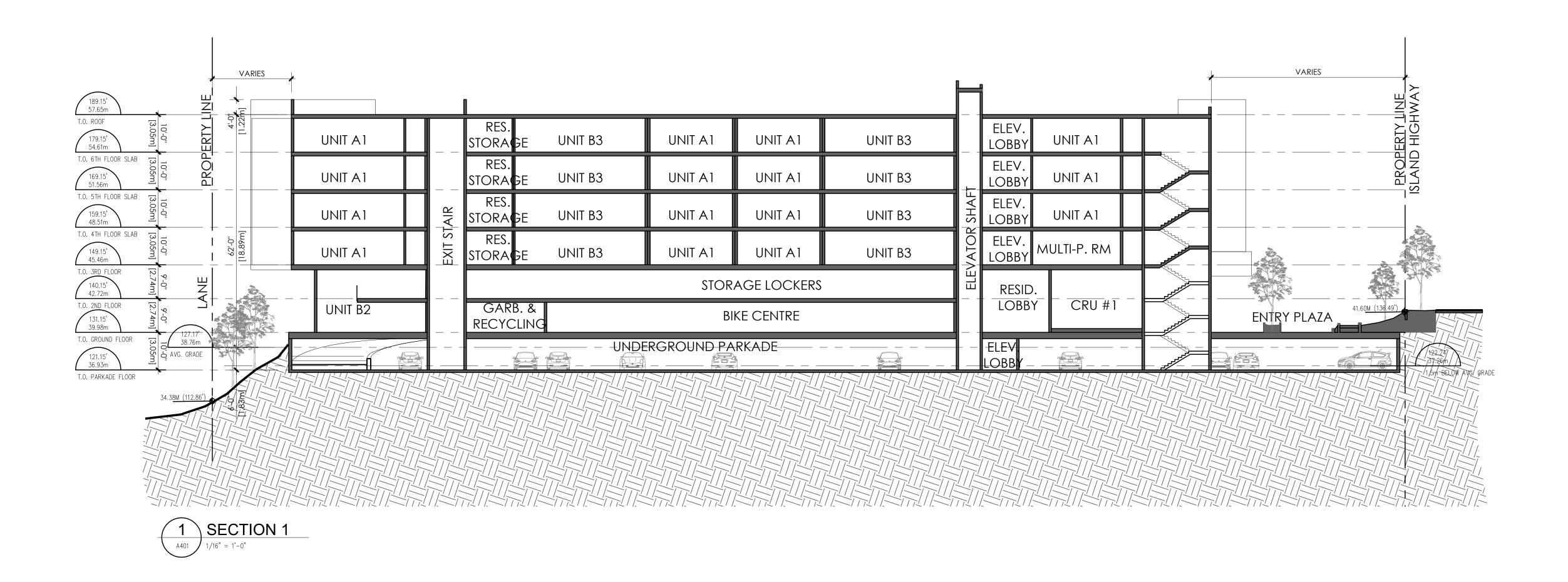


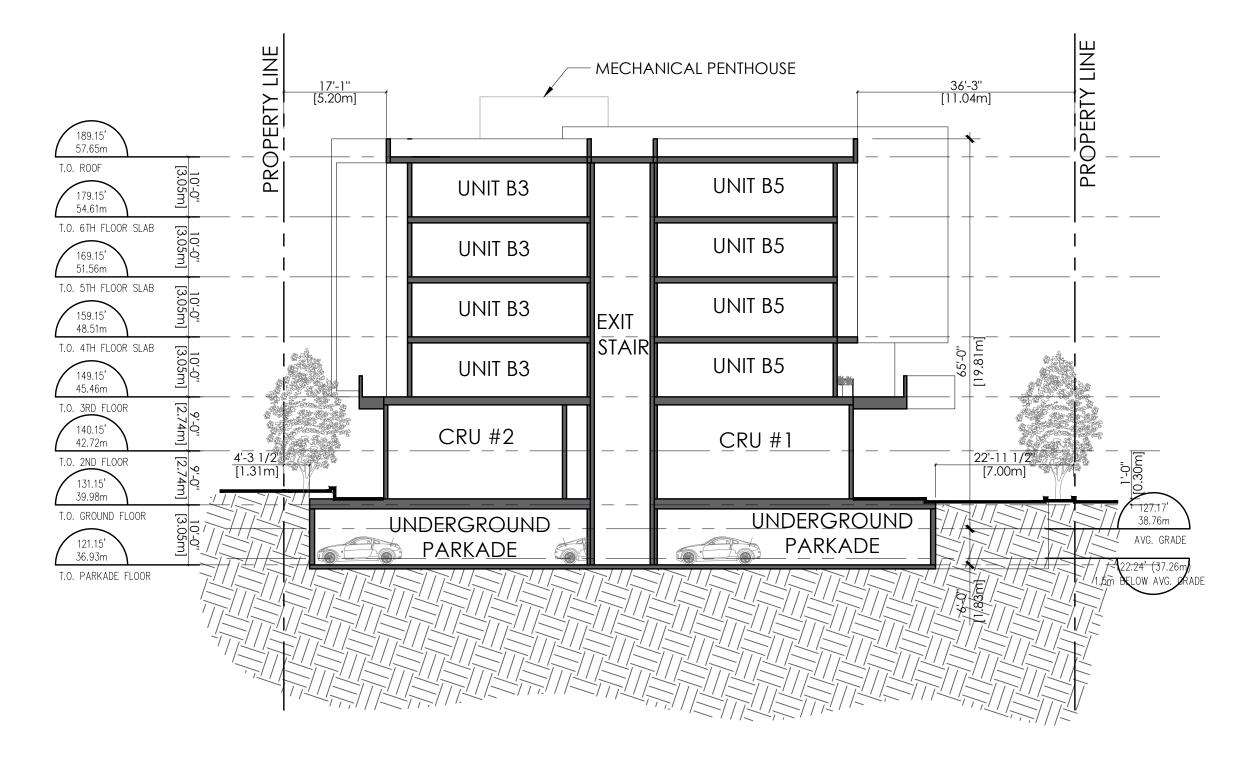


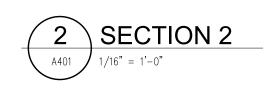
PROJECT ADDRESS: 1752 ISLAND HIGHWAY, COLWOOD, BRITISH COLUMBIA

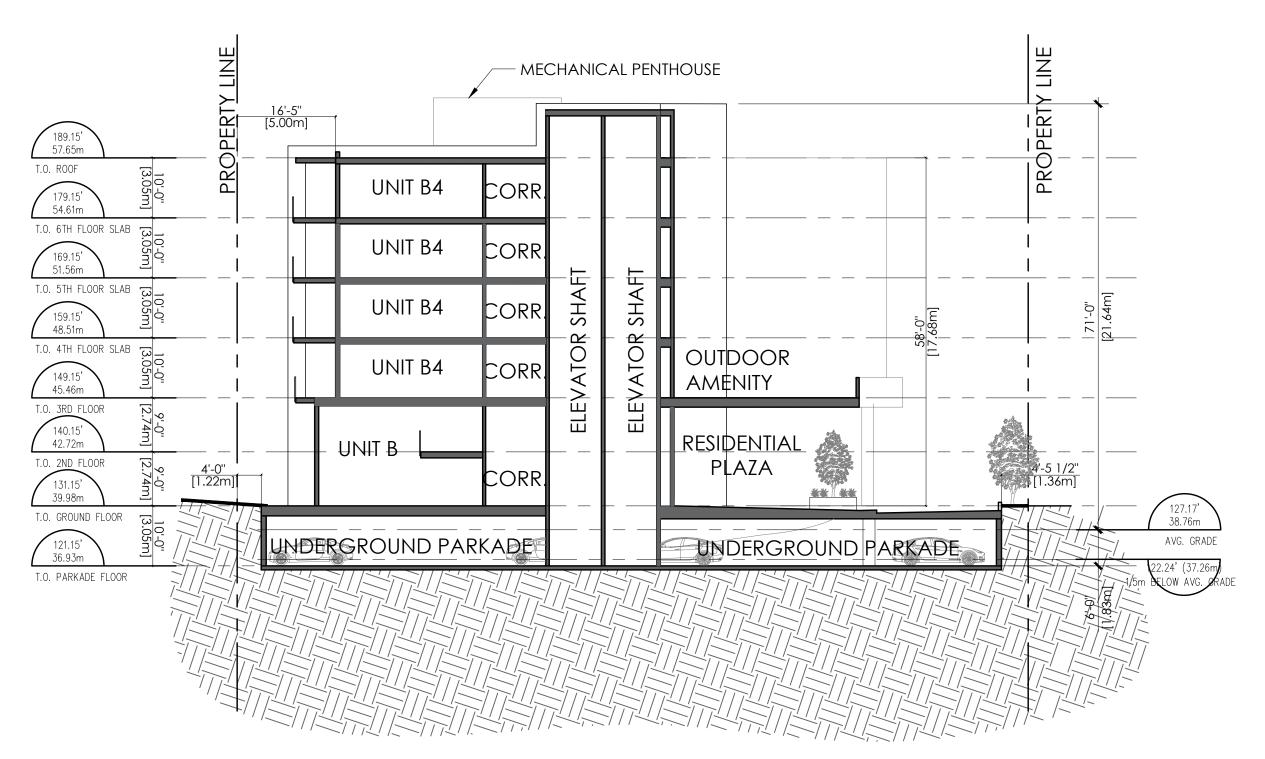
DRAWING TITLE: ELEVATIONS

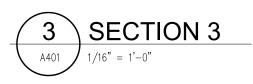
DRAWN BY: AR/AM PROJECT NO: 21060 REVIEW BY: AE SCALE: AS SHOWN A302 DWG NO:











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OWNER/CLIENT: GROUPE BERUUX
GENERAL NOTES:
7 RE-ISSUED FOR DEVELOPMENT PERMIT 23/08/17
6 RE-ISSUED FOR DEVELOPMENT PERMIT 23/06/27 5 ISSUED FOR CONSULTANT REVIEW 23/06/16 4 ISSUED FOR DP 3 ISSUED FOR REVIEW 2 ISSUED FOR CONSULTANT REVIEW 22/09/21 1 ISSUED FOR CONSULTANT REVIEW 22/09/21 1 ISSUED FOR CONSULTANT REVIEW 22/08/04 NO. ISSUE Y/M/D SEAL:
CONSULTANT: 2023-08-28
VAN 950 - 1500 W. Georgia Street Vancouver, V6G 2ZG VIC 104 - 3212 Jacklin Road Victoria, V9B 0J5
PROJECT NAME: 1752 ISLAND HIGHWAY
PROJECT ADDRESS: 1752 ISLAND HIGHWAY, COLWOOD, BRITISH COLUMBIA DRAWING TITLE: SECTIONS
PROJECT NO: 21060 DRAWN BY: AR/AM

SCALE: AS SHOWN

DWG NO:

REVIEW BY:

AE

A401

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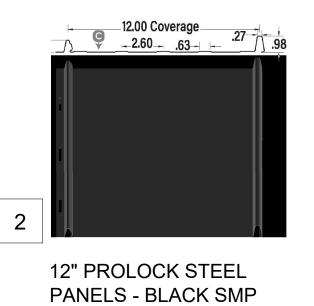
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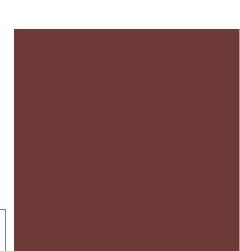
14

METAL FLASHING TO MATCH ADJACENT



- 2 12" PROLOCK SMOOTH STEEL PANELS BLACK SMP
- 3 HARDIE PANEL CARAMEL
- 4 HARDIE PANEL RAFTER BROWN
- 5 HARDIE PANEL RUSTY NAIL
- 6 SMOOTH STUCCO BRIGHT WHITE
- 7 VINYL WINDOW WHITE
- 8 VINYL DOOR WHITE
- 9 ALUMINUM STOREFRONT CHARCOAL
- 10 VINYL WINDOW BLACK
- 11 VINYL DOOR BLACK
- 12 FRAMED GLASS RAILING
- 13 METAL FLASHING TO MATCH ADJACENT CLADDING COLOUR
- 14 PROLOCK STEEL PANELS HOMESTEAD PVDF
- 15 ALUMINUM PANEL REGENT GREY







5

8

11



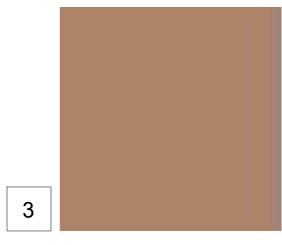
VINYL DOOR WHITE



VINYL DOOR BLACK



8" PROLOCK STEEL PANELS -HOMESTEAD PVDF PREPRINTED



HARDIE PANEL -CARAMEL (PANTONE 479C)

6 SMOOTH STUCCO -BRIGHT WHITE

9



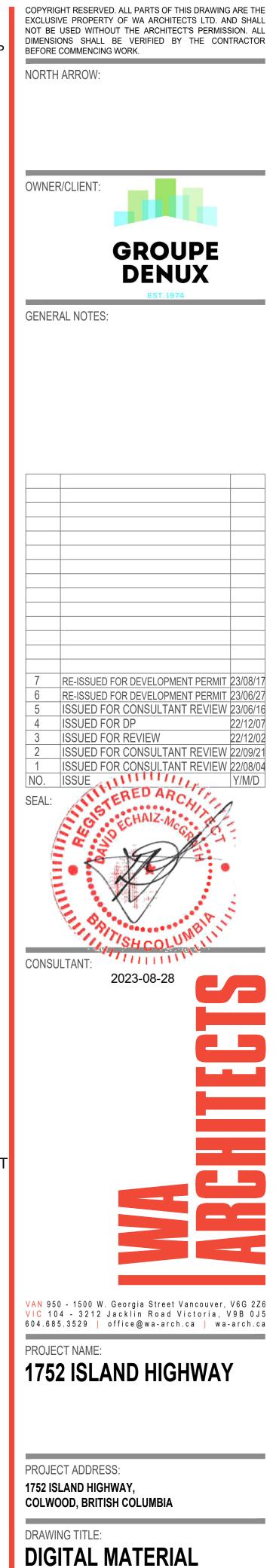
ALUMINUM STOREFRONT CHARCOAL



FRAMED GLASS RAILING



ALUMINUM PANELS -REGENT GREY



BOARD PROJECT NO: 21060

SCALE: N.T.S.

DWG NO:

DRAWN BY: AR/AM REVIEW BY: AE A500



1 NORTH-EAST VIEW

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NORTH ARROW:
OWNER/CLIENT:
GROUPE
DENUX EST. 1974
GENERAL NOTES:
7 RE-ISSUED FOR DEVELOPMENT PERMIT 23/08/17 6 RE-ISSUED FOR DEVELOPMENT PERMIT 23/06/27
5ISSUED FOR CONSULTANT REVIEW 23/06/164ISSUED FOR DP3ISSUED FOR REVIEW2ISSUED FOR REVIEW2ISSUED FOR CONSULTANT REVIEW22/12/02
1 ISSUED FOR CONSULTANT REVIEW 22/08/04 NO. ISSUE Y/M/D SEAL:
ECHAIZ-McG
CONCLUTANT.
CONSULTANT: 2023-08-28
VAN 950 - 1500 W. Georgia Street Vancouver, V6G 2Z6
VIC 104 - 3212 Jacklin Road Victoria, V9B 0J5 604.685.3529 office@wa-arch.ca wa-arch.ca PROJECT NAME:
1752 ISLAND HIGHWAY

DRAWING TITLE: RENDERINGS

PROJECT NO:21060DRAWN BY:SDSCALE:AS SHOWNREVIEW BY:ARDWG NO:A501





DRAWING TITLE: RENDERINGS

PROJECT NO: 21060 SCALE: AS SHOWN DWG NO:

SD DRAWN BY: REVIEW BY: AR A502





EXCLUS NOT BE DIMENS BEFORE	GHT RESERVED. ALL PARTS OF THIS DRAWING ARE THE IVE PROPERTY OF WA ARCHITECTS LTD. AND SHALL USED WITHOUT THE ARCHITECT'S PERMISSION. ALL IONS SHALL BE VERIFIED BY THE CONTRACTOR COMMENCING WORK.
OWNE	R/CLIENT: GROUPE DENUX
GENEF	RAL NOTES:
7 6 5 4 3 2 1 NO. SEAL:	RE-ISSUED FOR DEVELOPMENT PERMIT23/08/17RE-ISSUED FOR DEVELOPMENT PERMIT23/06/27ISSUED FOR CONSULTANT REVIEW23/06/16ISSUED FOR DP22/12/07ISSUED FOR REVIEW22/12/02ISSUED FOR REVIEW22/12/02ISSUED FOR CONSULTANT REVIEW22/09/21ISSUED FOR CONSULTANT REVIEW22/08/04ISSUEY/M/D
1	JLTANT:
CONS	JLTANT: 2023-08-28
VIC 10	50 - 1500 W. Georgia Street Vancouver, V6G 2Z6 04 - 3212 Jacklin Road Victoria, V9B 0J5 15.3529 office@wa-arch.ca wa-arch.ca
	ECT NAME: 2 ISLAND HIGHWAY

DRAWING TITLE: RENDERINGS

DRAWN BY: SD PROJECT NO: 21060 REVIEW BY: AR SCALE: AS SHOWN DWG NO:

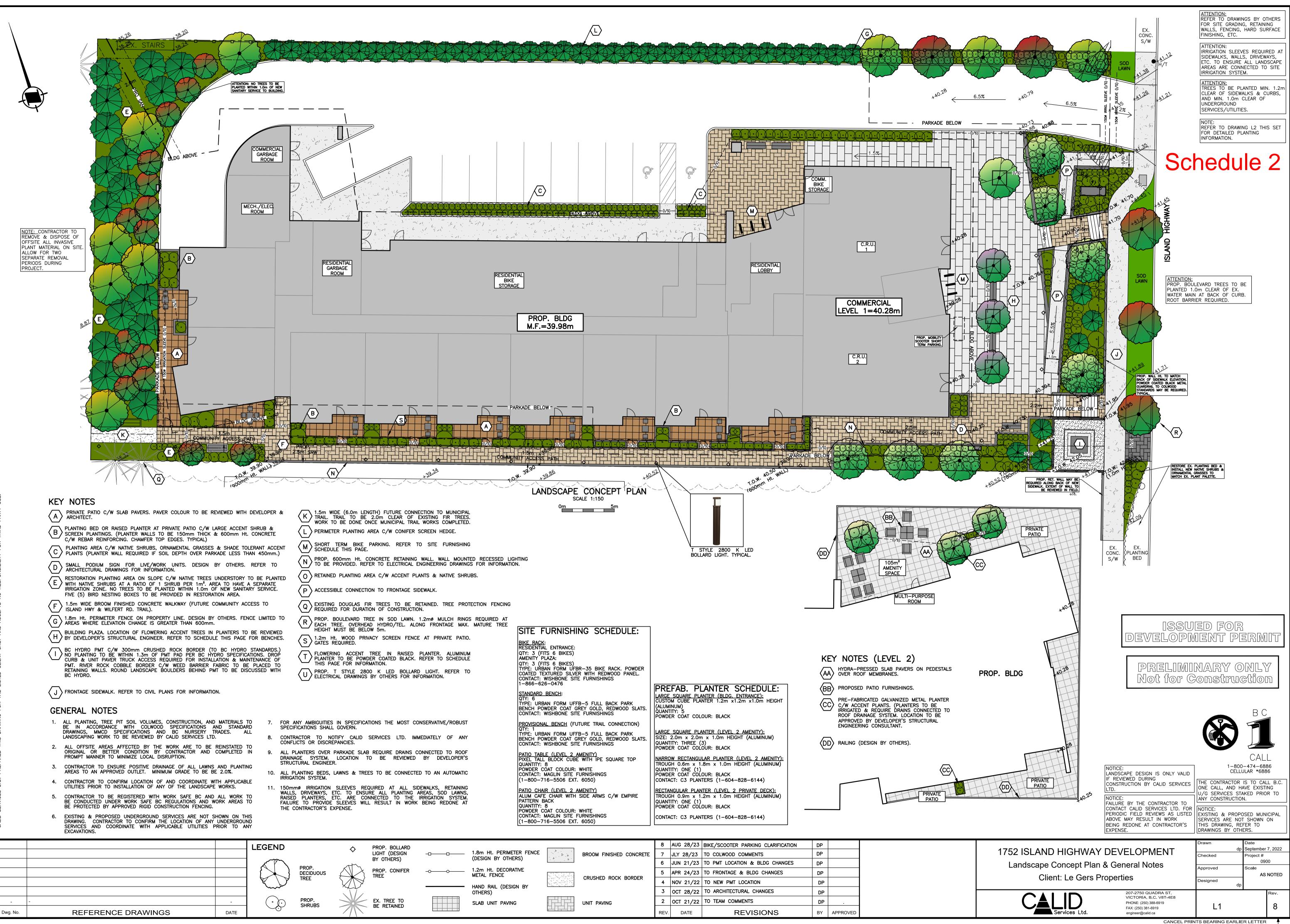




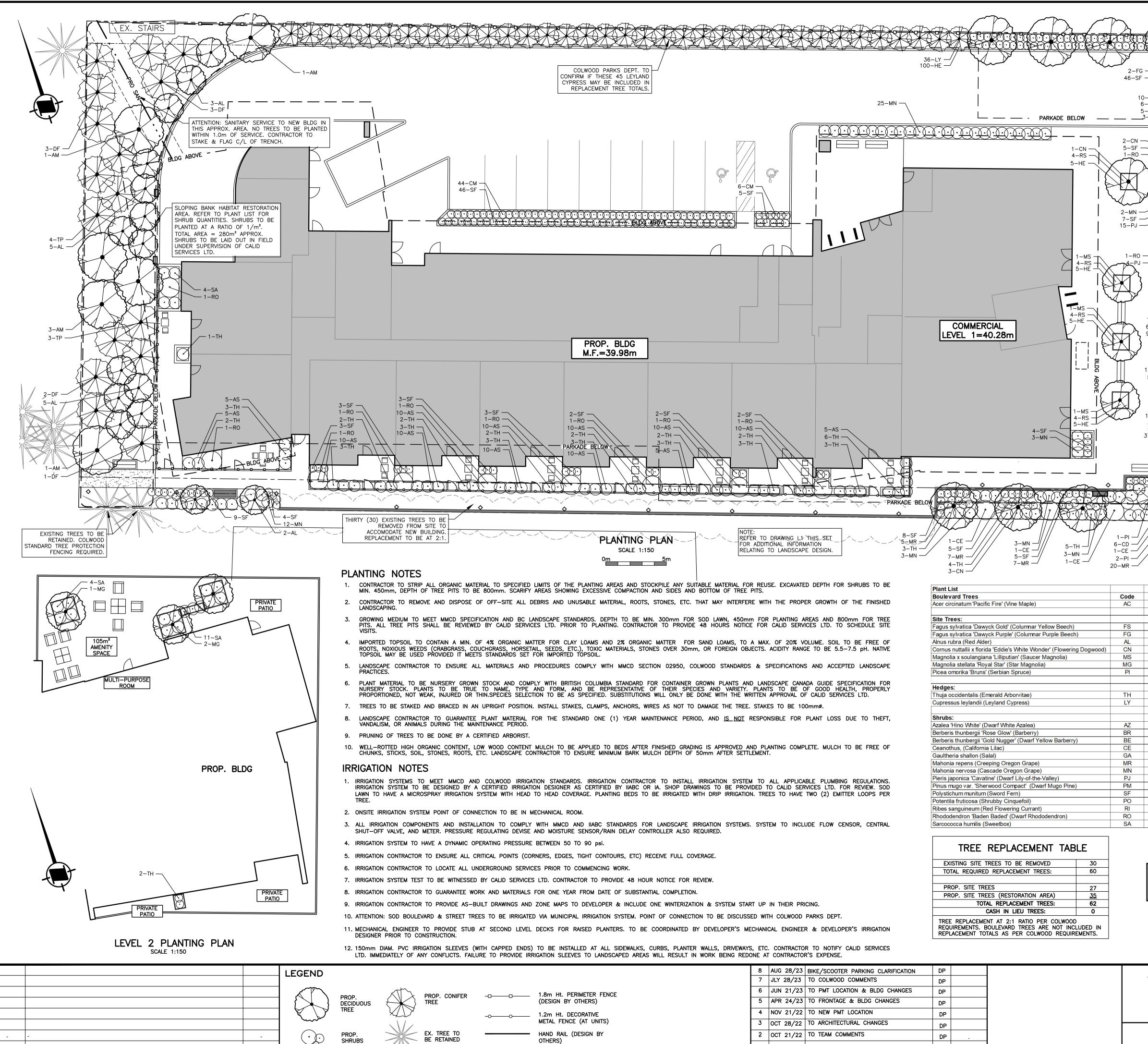
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CONS	ULTANT:	TISHCO	LUMBII	
		2023-08	-28	/
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/IC 1	04 - 3212	Jacklin Ro	reet Vancouve ad Victoria arch.ca N	, V9B 0J
	ECT NAME:	AND H	IGHWA	Y

DRAWING TITLE: RENDERINGS

PROJECT NO:21060DRAWN BY:SDSCALE:AS SHOWNREVIEW BY:ARDWG NO:A504



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REV.

DATE

REVISIONS

BY APPROVED

Dwg. No

REFERENCE DRAWINGS

DATE

6- 5- 5-SF 1-R0 2-MN 7-SF 15-PJ 1-R0 1-R0 1-R0 1-R0 1-R0 1-R0 1-R0 1	HE 44 MN BE AZ AZ AC AC AC AC AC AC AC AC AC AC AC AC AC			17-BE 3-BR 7-BE SOD LAWN	NOTE: PROP. SHRUB BED TO BE IRRIGATED V SYSTEM. MAINTENAN 1-AZ 3-BR 14-PJ NOTE: REFER TO DRAWIN SET FOR IRRIGATION LOCATIONS. 3-AC NOTE: NEW STREET TREE IRRIGATED VIA THE IRRIGATED VIA THE IRRIGATED VIA THE IRRIGATED VIA THE IRRIGATED VIA THE IRRIGATED VIA THE IRRIGATION SYSTEM NOTE: OVERHEAD HYDRO FRONTAGE. ANY TI WITHIN 5m OF HY HAVE A MAXIMUM OF 5m AS PER E STANDARDS. 7-CT 3-BR 3-RF NOTE: EXISTING MUNICIPA SYSTEM TO BE EX WATER NEW PLANT	ALONG REE PLANTE MATURE HI BC HYDRO		ON	
		0:							
AC AC	Qty. 3	Size 6cm Cal.	Groundcovers, Astilbe chinensis	(Chinese Astilbe)		Code AS	Qty . 110	Size #1 Pot	
			Astilbe chinensis Carex morrowii 'lo Carex testacea 'C	(Chinese Astilbe) e Dance' (Japanese)range Flame' (Sedge	Sedge)				
AC FS FG AL	3	6cm Cal.	Astilbe chinensis Carex morrowii 'lo Carex testacea 'C Cotoneaster dam Hemerocallis 'Ste Nandina domestio	(Chinese Astilbe) e Dance' (Japanese Drange Flame' (Sedge meri 'Coral Beauty' (B Ila de Oro' (Day Lily) ca 'Harbour Dwarf' (D	Sedge) e) Bearberry Cotoneaster) Warf Nandina)	AS CM CT	110 50 7	#1 Pot #2 Pot #1 Pot #1 Pot #3 Pot	
AC FS FG AL CN MS	3 3 2 2 8 3	6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal.	Astilbe chinensis Carex morrowii 'lo Carex testacea 'C Cotoneaster dam Hemerocallis 'Ste Nandina domestio Rosemarinus offic	(Chinese Astilbe) e Dance' (Japanese Drange Flame' (Sedge meri 'Coral Beauty' (B lla de Oro' (Day Lily)	Sedge) e) Bearberry Cotoneaster) Iwarf Nandina) osemary)	AS CM CT CD HE	110 50 7 6 130	#1 Pot #2 Pot #2 Pot #1 Pot #1 Pot	
AC FS FG AL CN	3 3 2 2 8	6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal.	Astilbe chinensis Carex morrowii 'lo Carex testacea 'C Cotoneaster dam Hemerocallis 'Ste Nandina domestic Rosemarinus offic Rudbeckia fulgida Restoration Are	(Chinese Astilbe) e Dance' (Japanese Drange Flame' (Sedge meri 'Coral Beauty' (B Ila de Oro' (Day Lily) ca 'Harbour Dwarf' (D cinalis 'Prostratus' (Re a 'Goldstrum' (Black-e a Trees	Sedge) e) Bearberry Cotoneaster) Iwarf Nandina) osemary)	AS CM CT CD HE NA RS RF	110 50 7 6 130 3 1 6	#1 Pot #2 Pot #1 Pot #1 Pot #3 Pot #3 Pot #3 Pot Size	
AC FS FG AL CN MS MG PI	3 2 2 8 3 3 6	6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 3.0m Ht.	Astilbe chinensis Carex morrowii 'lo Carex testacea 'C Cotoneaster dam Hemerocallis 'Ste Nandina domestic Rosemarinus offic Rudbeckia fulgida Restoration Are Acer macrophyllu Alnus rubra (Red	(Chinese Astilbe) e Dance' (Japanese Drange Flame' (Sedge meri 'Coral Beauty' (B lla de Oro' (Day Lily) ca 'Harbour Dwarf' (D cinalis 'Prostratus' (Re a 'Goldstrum' (Black-e a Trees m (Big Leaf Maple) Alder)	Sedge) e) Bearberry Cotoneaster) Iwarf Nandina) osemary)	AS CM CT CD HE NA RS RF AM AL	110 50 7 6 130 3 1 6 6 6 13	#1 Pot #2 Pot #1 Pot #1 Pot #3 Pot #3 Pot #3 Pot Size 1.5m Ht. 1.5m Ht.	
AC FS FG AL CN MS MG	3 3 2 2 8 3 3 3	6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal.	Astilbe chinensis Carex morrowii 'lo Carex testacea 'C Cotoneaster dam Hemerocallis 'Ste Nandina domestic Rosemarinus offic Rudbeckia fulgida Restoration Are Acer macrophyllu Alnus rubra (Red Pseudotsuga mer	(Chinese Astilbe) e Dance' (Japanese Drange Flame' (Sedge meri 'Coral Beauty' (B lla de Oro' (Day Lily) ca 'Harbour Dwarf' (D cinalis 'Prostratus' (Re a 'Goldstrum' (Black-e a Trees m (Big Leaf Maple)	Sedge) e) Bearberry Cotoneaster) Iwarf Nandina) osemary)	AS CM CT CD HE NA RS RF AM	110 50 7 6 130 3 1 6 6	#1 Pot #2 Pot #1 Pot #1 Pot #3 Pot #3 Pot #3 Pot Size 1.5m Ht.	
AC FS FG AL CN MS MG PI PI TH LY AZ	3 3 2 2 8 3 3 6 6 6 3 6 3 6 4	6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 3.0m Ht. 2.0m Ht. 2.0m Ht.	Astilbe chinensis Carex morrowii 'lo Carex testacea 'C Cotoneaster dam Hemerocallis 'Ste Nandina domestic Rosemarinus offic Rudbeckia fulgida Restoration Are Acer macrophyllu Alnus rubra (Red Pseudotsuga mer Thuja plicata, (W Restoration Are	(Chinese Astilbe) e Dance' (Japanese Drange Flame' (Sedge meri 'Coral Beauty' (B lla de Oro' (Day Lily) ca 'Harbour Dwarf' (D cinalis 'Prostratus' (Re a 'Goldstrum' (Black-e a Trees m (Big Leaf Maple) Alder) nziesii (Douglas Fir) estern Red Cedar) a Shrubs (Sloped B	Sedge) Bearberry Cotoneaster) Warf Nandina) Osemary) Byed Susan) Byed Susan)	AS CM CT CD HE NA RS RF AM AL DF	110 50 7 6 130 3 1 6 6 13 9 7	#1 Pot #2 Pot #1 Pot #1 Pot #3 Pot #3 Pot #3 Pot Size 1.5m Ht. 1.5m Ht. 1.5m Ht.	
AC FS FG AL CN MS MG PI TH LY AZ BR BR BE	3 3 2 2 8 3 3 6 6 6 3 6 3 6 3 6 4 11 29	6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 3.0m Ht. 2.0m Ht. 2.0m Ht. 42 Pot #2 Pot #2 Pot	Astilbe chinensis Carex morrowii 'lo Carex testacea 'C Cotoneaster dam Hemerocallis 'Ste Nandina domestic Rosemarinus offic Rudbeckia fulgida Restoration Are Acer macrophyllu Alnus rubra (Red Pseudotsuga mer Thuja plicata, (W Restoration Are Mahonia nervosa Mahonia repens ((Chinese Astilbe) e Dance' (Japanese Drange Flame' (Sedge meri 'Coral Beauty' (B lla de Oro' (Day Lily) ca 'Harbour Dwarf' (D cinalis 'Prostratus' (Re a 'Goldstrum' (Black-e a Trees m (Big Leaf Maple) Alder) nziesii (Douglas Fir) estern Red Cedar) a Shrubs (Sloped B (Cascade Oregon G Creeping Oregon Gr	Sedge) Bearberry Cotoneaster) Warf Nandina) Osemary) Byed Susan) Byed Susan Byed Susan By Susan By Susan Byed Susan By Susan	AS CM CT CD HE NA RS RF AM AL DF	110 50 7 6 130 3 1 6 6 13 9 7 7 25 35	#1 Pot #2 Pot #1 Pot #1 Pot #3 Pot #3 Pot #3 Pot Size 1.5m Ht. 1.5m Ht. 1.5m Ht. 1.5m Ht. 1.5m Ht. 1.5m Ht.	
AC FS FG AL CN MS MG PI CN TH LY AZ BR BE CE GA	3 3 2 2 8 3 3 6 6 6 3 6 6 3 6 3 6 4 11 29 6 6 23	6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 3.0m Ht. 2.0m Ht. 42 Pot #2 Pot #2 Pot #2 Pot #2 Pot #2 Pot	Astilbe chinensis Carex morrowii 'lo Carex testacea 'C Cotoneaster dam Hemerocallis 'Ste Nandina domestic Rosemarinus offic Rudbeckia fulgida Restoration Are Acer macrophyllu Alnus rubra (Red Pseudotsuga mer Thuja plicata, (W Restoration Are Mahonia nervosa Mahonia nervosa Mahonia repens (Physocarpus cap Polystichum muni	(Chinese Astilbe) e Dance' (Japanese Drange Flame' (Sedge meri 'Coral Beauty' (B lla de Oro' (Day Lily) ca 'Harbour Dwarf' (D cinalis 'Prostratus' (Re a 'Goldstrum' (Black-e a Trees m (Big Leaf Maple) Alder) nziesii (Douglas Fir) estern Red Cedar) a Shrubs (Sloped B (Cascade Oregon G (Creeping Oregon Gr itatus, (Pacific Nineb itum (Sword Fern)	Sedge) Bearberry Cotoneaster) Ivarf Nandina) osemary) eyed Susan) eyed Susan) ank area is 280m²) rape) arape) ark)	AS CM CT CD HE NA RS RF AM AL DF	110 50 7 6 130 3 1 6 6 13 9 7 7 25 35 45 50	#1 Pot #2 Pot #1 Pot #3 Pot #3 Pot #3 Pot #3 Pot #3 Pot Size 1.5m Ht. 1.5m Ht. 1.5	
AC FS FG AL CN MS PI TH LY AZ BR BE CE GA MR MN S	3 3 2 2 8 3 3 6 6 6 3 6 6 6 3 3 6 4 11 29 6 23 54 73	6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 3.0m Ht. 2.0m Ht. 42 Pot #2 Pot #2 Pot #2 Pot #2 Pot #2 Pot #2 Pot #2 Pot #2 Pot	Astilbe chinensis Carex morrowii 'lo Carex testacea 'C Cotoneaster dam Hemerocallis 'Ste Nandina domestic Rosemarinus offic Rudbeckia fulgida Restoration Are Acer macrophyllu Alnus rubra (Red Pseudotsuga mer Thuja plicata, (W Restoration Are Mahonia nervosa Mahonia repens (Physocarpus cap Polystichum muni Ribes sanguineur Rosa nutkana, (N	(Chinese Astilbe) e Dance' (Japanese Drange Flame' (Sedge meri 'Coral Beauty' (B lla de Oro' (Day Lily) ca 'Harbour Dwarf' (D cinalis 'Prostratus' (Ri a 'Goldstrum' (Black-e a Trees m (Big Leaf Maple) Alder) nziesii (Douglas Fir) estern Red Cedar) a Shrubs (Sloped B (Cascade Oregon G (Creeping Oregon Gr itatus, (Pacific Nineb itum (Sword Fern) m (Red Flowering Cu lootka Rose)	Sedge) Bearberry Cotoneaster) Ivarf Nandina) osemary) eyed Susan) eyed Susan) ank area is 280m²) rape) arape) ark)	AS CM CT CD HE NA RS RF AM AL DF	110 50 7 6 130 3 1 6 6 13 9 7 7 7 25 35 45 50 45 50 45 35	#1 Pot #2 Pot #1 Pot #1 Pot #3 Pot #3 Pot #3 Pot Size 1.5m Ht. 1.5m Ht. 1	
AC FS FG AL CN MS PI TH LY AZ BR BE CE GA MR I	3 3 2 2 8 3 3 6 6 6 3 6 6 6 3 3 6 4 11 29 6 23 54	6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 6cm Cal. 3.0m Ht. 2.0m Ht. 42 Pot #2 Pot #2 Pot #2 Pot #2 Pot #1 Pot	Astilbe chinensis Carex morrowii 'lo Carex testacea 'C Cotoneaster dam Hemerocallis 'Ste Nandina domestic Rosemarinus offic Rudbeckia fulgida Restoration Are Acer macrophyllu Alnus rubra (Red Pseudotsuga mer Thuja plicata, (W Restoration Are Mahonia nervosa Mahonia repens (Physocarpus cap Polystichum muni Ribes sanguineur Rosa nutkana, (N	(Chinese Astilbe) e Dance' (Japanese Drange Flame' (Sedge meri 'Coral Beauty' (B lla de Oro' (Day Lily) ca 'Harbour Dwarf' (D cinalis 'Prostratus' (Ri a 'Goldstrum' (Black-e a Trees m (Big Leaf Maple) Alder) nziesii (Douglas Fir) estern Red Cedar) a Shrubs (Sloped B (Cascade Oregon G (Creeping Oregon Gr itatus, (Pacific Nineb itum (Sword Fern) m (Red Flowering Cu	Sedge) Bearberry Cotoneaster) Ivarf Nandina) osemary) eyed Susan) eyed Susan) ank area is 280m²) rape) arape) ark)	AS CM CT CD HE NA RS RF AM AL DF	110 50 7 6 130 3 1 6 6 13 9 7 7 7 25 35 45 50 45	#1 Pot #2 Pot #1 Pot #1 Pot #3 Pot #1 Pot #3 Pot Size 1.5m Ht. 1.5m Ht. 1	
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NOTICE:

EXISTING & PROPOSED MUNICIPAL SERVICES ARE NOT SHOWN ON

ATTENTION: TREES TO BE PLANTED MIN. 1.2m

CLEAR OF SIDEWALKS & CURBS,

THIS DRAWING. REFER TO

AND MIN. 1.0m CLEAR OF

DRAWINGS BY OTHERS

UNDERGROUND

SERVICES/UTILITIES.

CONC. S/W

SOD LAWN

3–FS

Schedule 3

t: 250-388-6919

calid.ca

207-2750 Quadra St. Victoria, BC V8T 4E8

CALID Services Ltd.

Calid File: 900 Project: 1752 Island Highway Development

Prepared By: Calid Services Ltd. July 5, 2023

Schedule A: Probable Landscape Soft Costs for, <u>1752 Island Hwy Development, Colwood, B.C.</u>

		Unit	Est. Qty.	Unit Price	Cost
1.0	Offsite Works				
1.1	Boulevard Trees (Including tree pits, mulch rings, tree stakes, etc.)	Ea.	3	\$1,150	\$3,450
1.2	Sod Lawn Boulevard (Includes growing medium)	m ²	60	\$30 /m ²	\$1,800
	Planting Bed Restoration Allowance	LS	1	\$1,500	\$1,500
	Irrigation Allowance	LS	1	\$4,500	\$4,500
			Offsite Subtotal:		\$11,250
2.0	Onsite Works				an danaan ada yarah da arga ta sajar ata ar
	Planting Bed Growing Medium	m ³	170	\$52 /m ³	\$8,840
	Planting Bed Mulch	m ³	20	$45 / m^3$	\$900
	#1 Pot Size Shrubs & Vines	Ea.	480	\$26	\$12,480
and the second se	#2 Pot Size Shrubs	Ea.	246	\$35	\$8,610
the second s	#3 Pot Size Shrubs	Ea.	19	\$45	\$855
2.6	#5 Pot Size Shrubs	Ea.	24	\$55	\$1,320
2.7	Conifer Hedge	Ea.	108	\$65	\$7,020
And the second se	Site Trees (Including tree pits, mulch rings, tree stakes, etc.)	Ea.	24	\$1,150	\$27,600
2.9	Restoration Area Trees (1.5m Height trees with tree stakes & fertilizer packet)	Ea.	35	\$750	\$26,250
2.10	Restoration Area Shrubs (#1 Pot Size)	Ea.	280	\$26	\$7,280
	Crushed Rock Gravel Border (at PMT)	m ³	3	\$50 /m ³	\$125
	Landscape Boulder Allowance (behind PMT)	LS.	1	\$500	\$500
	Large square custom aluminum planters	Ea.	8	\$2,750	\$22,000
2.14	Narrow Rectangular aluminum planter (Upper Amenity)	Ea.	1	\$1,800	\$1,800
2.15	Rectangular aluminum planter (Private Patio)	Ea.	1	\$1,550	\$1,550
	Bike Rack (Urban Form UFBR-35)	Ea.	7	\$1,875	\$13,125
2.17	Site Bench (includes provisional bench at trail)	Ea.	7	\$3,200	\$22,400
2.18	Upper Amenity Patio Table (Pixel Cubes)	Ea.	8	\$1,775	\$14,200
	Upper Amenity Patio Chairs	Ea.	12	\$650	\$7,800
2.20	Restoration area bird boxes (with poles)	Ea.	5	\$750	\$3,750
	Low height planter walls	m	180	\$275	\$49,500
	Irrigation Allowance	LS	1	\$18,000	\$18,000
	10		Onsi	te Subtotal:	\$255,905

Notes:

1. Based on Calid Services Ltd. Drawings L1 & L2 dated June 21, 2023 REV 6

2. Concrete walkways, unit paving, retaining walls, signage, fencing, site lighting, bulk earthworks, community pathway/trail etc. not included. Refer to costing by others.

3. Offsite frontage works beyond those listed above are not included. Refer to costing by others.

4. Taxes, contingency allowance, and Municipal charges are extra.

The costs shown are estimates only & not guaranteed. Actual costs would only be known after work is complete.
 Based on competitive local contractor performing the work. Contractor's costs are not included.



Calid. We're civil. Engineering + Landscape Design