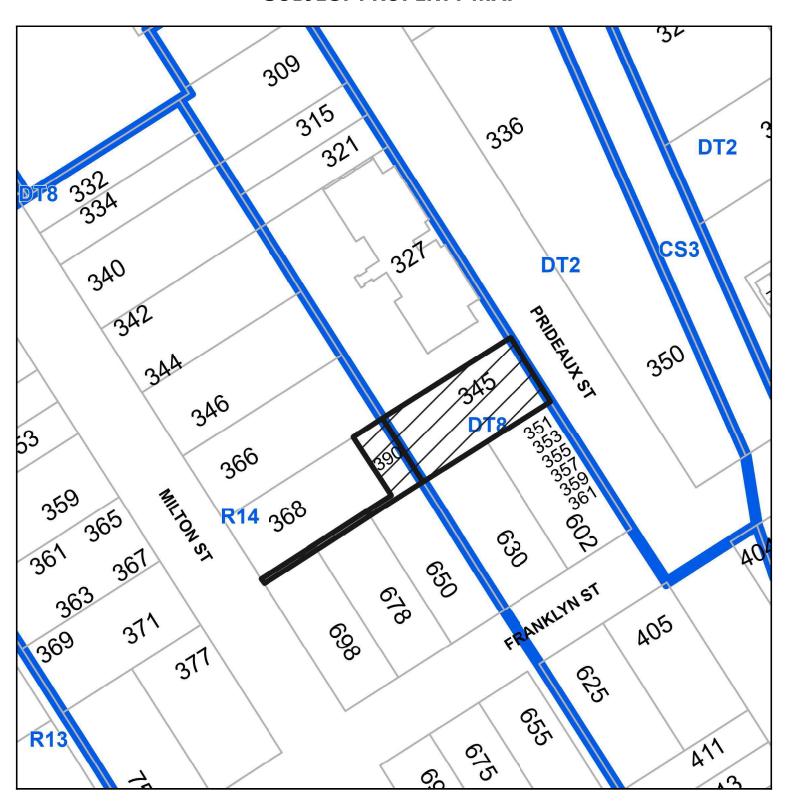
SUBJECT PROPERTY MAP





390 Milton / 345 Prideaux

Design Intent

345 Prideaux Street, Nanaimo

Development Plan for a multi-family residential project that consists of 10 residential units. A mixture of 2 and 1 bedroom units has been used in the programming phase of this project in order to address the changing needs of the future residents. The development proposes a 3-storey building with enhanced surrounding landscaping and on-site parking for residents and visitors. Prominent edges and corners of the site and building have been designed with the intention of having a strong street presence, while blending in with the overall characteristics of the neighborhood.





DEVELOPMENT PERMIT APPLICATION

345 Prideaux St, Nanaimo, BC V9R 2N4

AUGUST 2nd 2023 (original dp submission)

SHEET LIST					
ARCHITECT	<u>'URAL</u>	<u>cimil</u>		LANDSCA	<u>PE</u>
A0.0 A1.1 A1.2 A1.3 A2.1 A2.2 A3.1 A3.2	COVER PROJECT CONTEXT SITE CONTEXT PLAN & STATISTICS SITE PLAN LEVEL 2 & 3 PLANS ROOF PLAN ELEVATIONS AND MATERIAL BOARD RENDERINGS	C1 C2 C3 C4 C5 C6 C7	COVER GENERAL NOTES KEY PIAN GRADING PIAN GRADING PIAN SERVICING PIAN STORM WATER MANAGEMENT PIAN SANITARY CATCHMENT PIAN	L1 L2	LANDSCAPE PLAN PLANT SCHEDULE



				_
	NOV.01.23 ISS	UED FOR UPDATED OP	PS PS	HB
_	AUG 07 23 KRU			

COVER RECEIVED DP1316 2023-NOV-01

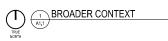
1/8" = 1'-0"	1
DRAWING NO.	PROJECT NO.
A0.0	22 - 8023A







NEIGHBOURHOOD





3 STREETSCAPE ANALYSIS









STREET VIEWS (EXISTING)

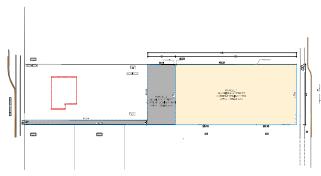
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REV	DATE	DESCRIPTION	DR	RV

MULTI-FAMILY DEVELOPMENT

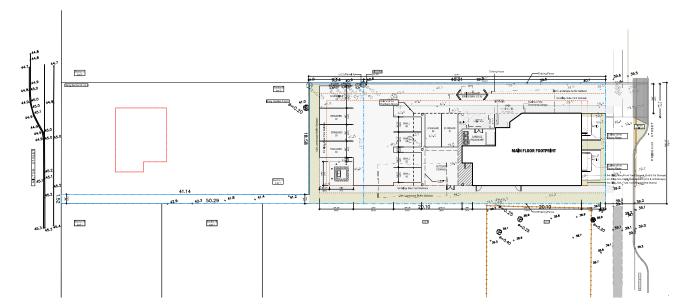
MILTON STREET, PRIDEAUX ST, NANAIMO, BC

PROJECT CONTEXT RECEIVED DP1316 2023-NOV-01

1/8" = 1"-0"	revision 1
DRAWING NO.	PROJECT NO.
A1.1	22-8023/











PROJECT STATISTICS

PROPERTY INFORMATION

OVIC ADDRESS:

345 Prideaux St. Nanaimo, BC V9R 2N4



ZONING

Existing Zone = DT8
Proposed Zone = Same as above

SETBACKS

Required Building Setbacks
Front Yard minimum (1st floor) = 3 m
Front Yard minimum (2nd and 3rd floor) = 4 m
Front Yard maximum (all floors) = 6 m Rear Yard = 3 m Side Yard = 3 m

Required Landscape Setbacks Side Yard Setback = 1.8 m

DENSITY

Maximum Allowable Height = 10.5 m Proposed Maximum Height = 10.5 m

Maximum Allowable Site Coverage = 50% Proposed Site Coverage = 22%

Maximum Allowable FAR = 0.85 Proposed FAR = 0.85

PARKING

Vehicle Parking Requirements:

1 bedroom (area §) = 0.50
2 bedroom (area §) = 0.90
Visitor Parking = 1 per 12 required parking spaces (counted towards the total requirement)
Accessible Parking = 1 stall (counted towards the total requirement)

Vehicle Parking Requirement Calculation: 6 one bedroom units @ 0.50 = 3 4 two bedroom units @ 0.90 = 3.6

Visitor and accessible parking included in the above TOTAL REQUIRED = 6.6 stalls TOTAL ROUNDED = 7 (rounding per clause 2.4 of Nanaimo Parking Bylaw)
TOTAL PROVIDED = 10 stalls

Vehicle Parking Stall Types:

Accessible stall = 1 Standard stall = 5 Small car = 4 (max. allowable 40% of total parking count)

Bicycle Parking Requirement Calculation: Short term: 10 dwelling units @ 0.1 = 1 TOTAL (rounded) = 1 stall

Long term: 10 dwelling units @ 0.5 = 5 TOTAL (rounded) = 5 stalls

STATISTICS

Site Area = 808.54 sqm Main Floor Footprint = 182 sqm (1962 sqft) Site Coverage = 22% (Max. allowed 50%) Parking Provided = 10 stalls

Residential Unit Mix: One bedroom = 6 Two bedroom = 4 TOTAL NUMBER OF UNITS = 10

GROSS FLOOR AREA CALCULATION

Main Floor:

* Whole Sotprint (measured to the Interior face of walls) = 1962 sqt
. Lobby = 380 sqt
. Service room (max. reduction allowed is 100 sqft or 9.29 sqm) = 100 sqft
. Storage room (max. reduction allowed is 100 sqft or 9.29 sqm) = 100 sqft
Main Floor G.F.A. = 1382 sqft

Second Floor:

+ Whole floor (excluding decks) = 3293 sqft

- Stair and elevator shaft = 277 sqft
Second Floor G.F.A. = 3016 sqft

Third Floor: + Whole floor (excluding decks) = 3293 sqft

- Stair and elevator shaft = 277 sqft Third Floor G.F.A. = 3016 sqft

TOTAL G.F.A. = 7414 sqft (688.78 sqm) SITE AREA = 8703 sqft (808.54 sqm) F.A.R. = 0.85

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MULTI-FAMILY DEVELOPMENT

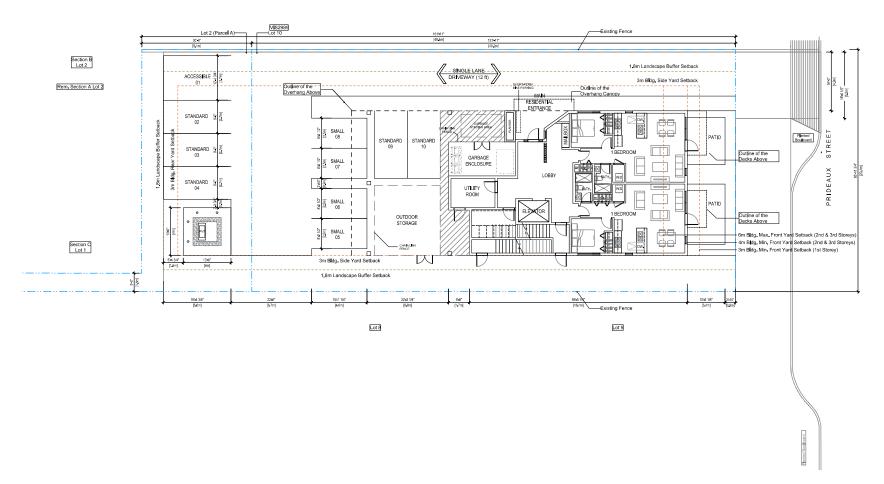
MILTON STREET, PRIDEAUX ST., NANAMO, BC

CONTEXT PLAN + STATISTICS

RECEIVED DP1316 2023-NOV-01

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DRAWING NO.	PROJECT NO.
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SITE / GROUND FLOOR PLAN

SOALE 18F = 189'

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MULTI-FAMILY DEVELOPMENT

MILTON STREET, PRIDEAUX ST., NANAIMO, BC

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SITE / GROUND FLOOR PLAN RECEIVED DP1316 2023-NOV-01

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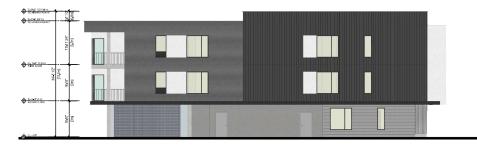




NORTH ELEVATION

A3.1 SCALE: 188" = 1'40"





EAST ELEVATION

SCALE: 1/8" = 1/0"

SOUTH ELEVATION

SCALE: 187 = 1'40'

MATER ALS







2) STANDING SEAM-CHARCOAL 3) STUCCO -LIGHT/DARK



2 NOV.01.31 ISSUED FOR UPDATED DP P5 169
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> MULTI-FAMILY DEVELOPMENT

MILTON STREET PRIDEAL

MILTON STREET, PRIDEAUX ST., NANAIMO, BC

ELEVATIONS

ELEVATIONS

R E C E I V E D
DP1316
2023-NOV-01

SCALE 11-0" пененом 1 Пен









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MULTI-FAMILY DEVELOPMENT

MILTON STREET, PRIDEAUX

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RENDERINGS

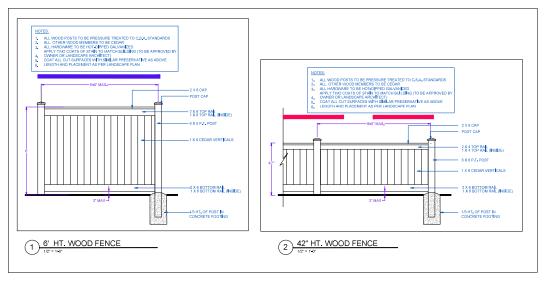
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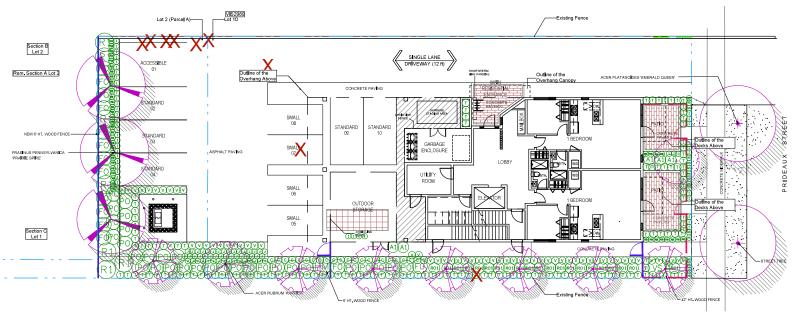
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ARCHITECTS
Suite C100 - 4185 Still Creek
Burnaby, British Columbia, V50
p: 604 294-0011 ; f: 604 294

SEAL:

=			
=			
6	23.OCT.27	SE CORNER WALKWAY	8
- 5	23-OCT-16	NEW SITE PLAN	м
4	23-SEPT-16	NEW SITE PLAN	м
3	23 JULY 26	ADDITIONAL TREE REMOVED	м
2	23.JULY.06	CIVIL INFO ADDED/ DP ISSUE	М
-1	23 JUN 05	NEW SITE PLAN/CLIENT COMMENTS	м
NO	DATE	REVISION DESCRIPTION	Di

CLIENT

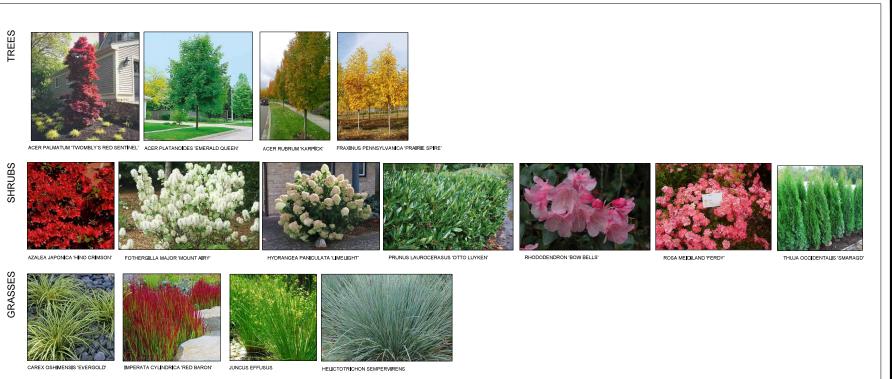
MIXED USE BUILDING

MIILTON & PRIDEAUX STREETS NANAIMO, B.C.

DRAWING TITLE:

LANDSCAPE PLAN

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	PMG PROJECT	NUMBE	R:		23-087



GROUND COVERS

IBERIS SEMPERVIRENS 'SNOWFLAKE' VACCINIUM VITIS-IDAEA



CLIENT:

MIXED USE BUILDING

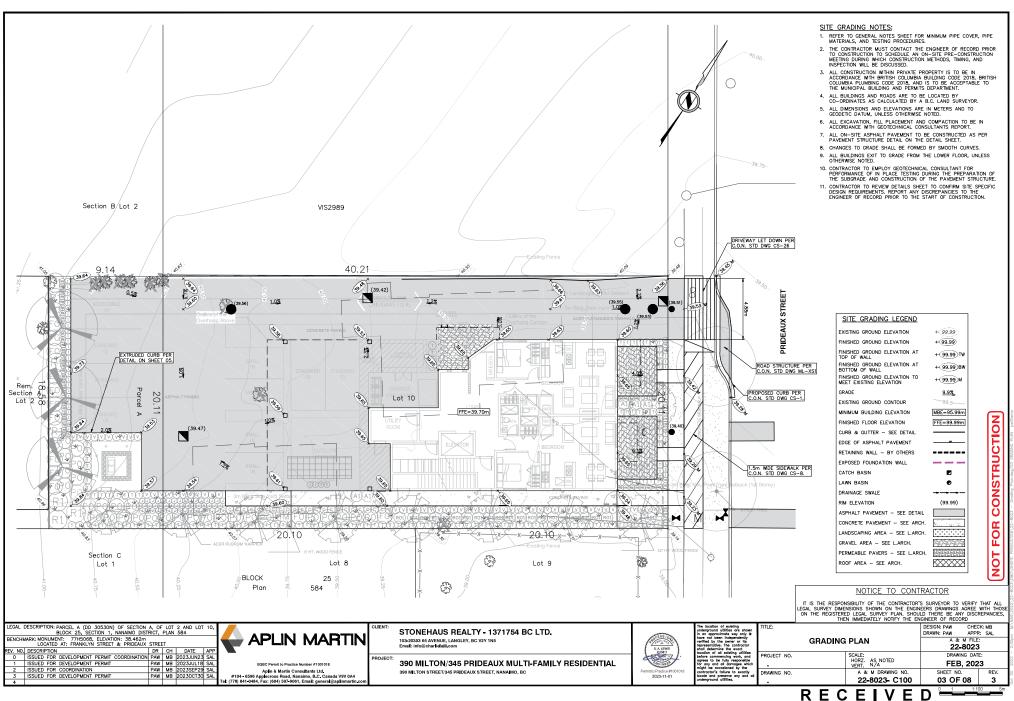
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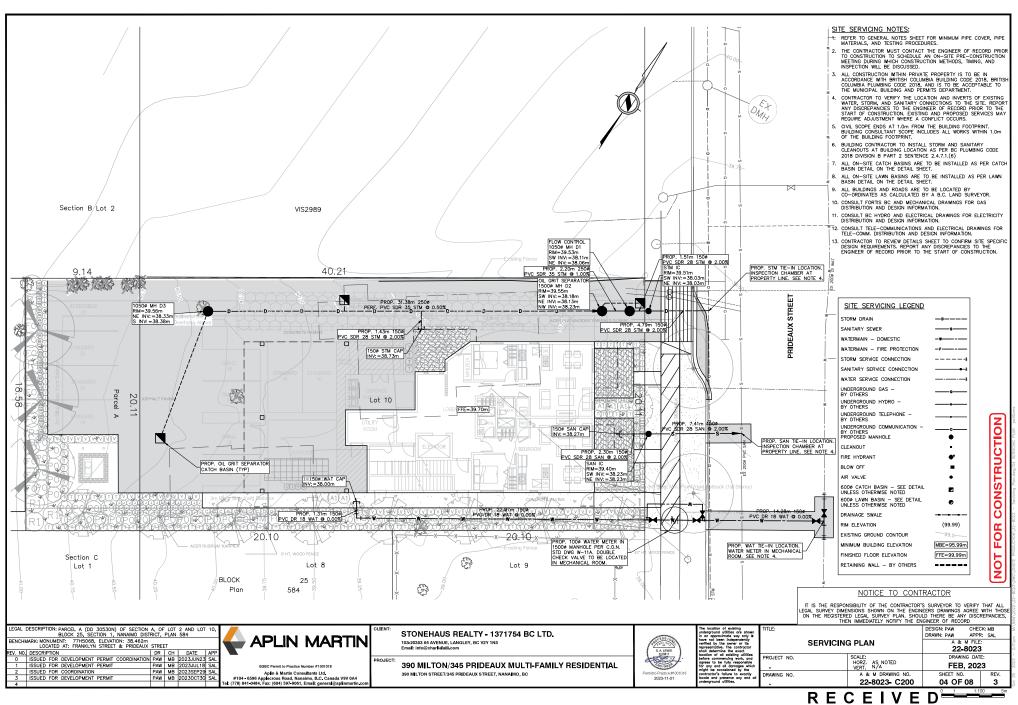
PLANT IMAGES

DESIGN: RECEIVED DP1316 OF 2 2023-NOV-01

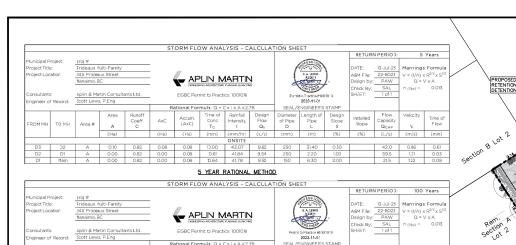
23-087



DP1316
2023-NOV-01
Current Planning



DP1316
2023-NOV-01
Current Planning



STORMWATER MANAGEMENT NOTES:

- REFER TO GENERAL NOTES SHEET FOR MINIMUM PIPE COVER, PIPE MATERIALS, AND TESTING PROCEDURES.
- THE CONTRACTOR MUST CONTACT THE ENGINEER OF RECORD PRIOR TO CONSTRUCTION TO SCHEDULE AN ON-SITE PRE-CONSTRUCTION METHOD BURNE WHICH CONSTRUCTION METHODS, TIMING, AND INSPECTION WILL BE DISCUSSED.
- ALL CONSTRUCTION WITHIN PRIVATE PROPERTY IS TO BE IN ACCORDANCE WITH BRITISH COLUMBIA BUILDING CODE 2018, BRITISH COLUMBIA PLUMBING CODE 2018, AND IS TO BE ACCEPTABLE TO THE MUNICIPAL BUILDING AND PERMITS DEPARTMENT.
- CONTRACTOR TO VERIFY THE LOCATION AND INVERTS OF EXISTING WATER, STORM AND SANITARY CONNECTIONS TO THE SITE. REPORT TO THE ENGINEER OF RECORD ANY DISCREPANCIES PRIOR TO START OF CONSTRUCTION.
- ALL BUILDINGS AND ROADS ARE TO BE LOCATED BY CORONATES AS CALCULATED BY A B.C. LAND SURVEYOR.

 CONTRACTOR TO REVIEW DETAILS SHEET TO CONFIRM SITE SPECIFIC DESIGN REQUIREMENTS. REPORT ANY DISCREPANCES TO THE ENGINEER OF RECORD PRIOR TO THE START OF CONSTRUCTION.

100 YEAR RATIONAL METHOD

Rainfall Intensity

AxC Coeff.

(AxC)

SEAL/ENGINEER'S STAMP Diameter Length of Pipe Pipe D

of Pipe D

Desgn Slope S

Flow Capacity QCAP

nstalled Slope

Velocity

Flow

	Time T _c	Runoff Coeff.	Area A	Intensity	Flow Q
	min	96	Ha	mm	m³/s
Qpre	10	0.30	0.11	28.2	0.002
Q _{Post}	10	0.82	0.11	28.2	0.007
				Rational M	ethod)
	Td (Qd - Q				
	Time to cor			[seconds]	
	Peak flow f			[m³/s]	
T _d =	Time of sto	rm duration		[seconds]	
Q _d =	Peak flow f	or storm at	$T \equiv T_d$	[m ³ /s]	
Q _{ref} =	Maximum a	llowable rek	ease rate	[m³/s]	
-		llowable rek	ease rate	[m ⁸ /s] 3.21	m³
Gree= Storage Re Rainfall Duration Ta		Release Rate Qrel	Peak Flow Qc		
Storage Re Rainfall Duration	quired =	Release Rate	Peak Flow	3.21 Peak Flow	m³ Storage
Storage Re Rainfall Duration T _d	quired = Rainfall Intensity	Release Rate Grei	Peak Flow Qc	3.21 Peak Flow Qd	Storage
Storage Re Rainfal Duration T _d min	Rainfall Intensity I mm/hr	Release Rate Q _{rel} m ² /s	Peak Flow Q _c m³/s	7 3.21 Peak Flow Qd m³/s	Storage m ³
Storage Re Rainfall Duration T _d min	Rainfall Intensity I mm/hr	Release Rate Qrel m ² /s	Peak Flow Q _c m³/s	3.21 Peak Flow Qd m³/s	Storage m ³
Storage Re Rainfall Duration T _d min 15 20	Rainfall Intensity I mm/hr 23.6 20.8	Release Rate Qrel m³/s	Peak Flow Qc m³/s	3.21 Peak Flow Qd m³/s 0.006	Storage m ³ 2.91 3.10
Rainfall Duration T _d min 15 20 25	Rainfall Intensity I mm/hr 23.6 20.8 18.8	Release Rate Qrel m ³ /s 0.002 0.002	Peak Flow Qc m³/s 0.007 0.007	3.21 Peak Flow Qd m³/s 0.006 0.005	Storage m ³ 2.91 3.10 3.19
Rainfall Duration T _d min 15 20 25 30	Rainfall Intensity I mm/hr 23.6 20.8 18.8 17.4	Release Rate Qrel m³/s 0.002 0.002 0.002	Peak Flow Qc m³/s 0.007 0.007 0.007	3.21 Peak Flow Qd m³/s 0.006 0.005 0.005	Storage m ³ 2.91 3.10 3.19 3.21

2 YEAR DETENTION REQUIREMENTS

STORMWATER DETENTION CALCULATION

ngineer of Record:

ROM MI

				T _d (Q _d - Q _r	
	[m ⁻ /s]	= T _c	or storm at	Peak flow f	Qc =
	[seconds]		rm duration	Time of sto	T _d =
	[m ³ /s]	= T _d	or storm at "	Peak flow f	Q _d =
	[m ³ /s]	ase rate	llowable rele	Maximum a	Qrel =
m³	4.45			quired =	Storage Fe
	Peak	Peak	Release	Rainfall	Rainfall
Storage	Flow	Flow	Rate	Intensity	Duration
_	Qd	Qc	Qrel	1	Td
m ^a	m³/s	m³/s	m³/s	mm/hr	min
3.09	0.014	0.010	0.004	60.5	5
3.92	0.010	0.010	0.004	43.1	10
4.30	0.008	0.010	0.004	35.3	15
4.45	0.007	0.010	0.004	30.7	20
4.44	0.007	0.010	0.004	27.5	25
2.000	0.006	0.010	0.004	25.1	30
4.33	0.006	0.010	0.004	23.3	35

STORMWATER DETENTION CALCULATION 5 YEAR RELEASE RATE FLOWS

 Time
 Runoff
 Area
 Intensity
 Flow

 Tc
 Coeff.
 A
 I
 Q
 % Ha mm 0.30 0.11 43.1

RUNO	FF CCEFF	ICIENT	CALCUL	ATION
Pr	e-Develor	npment	Conditio	ons
	Area	Area	Runoff	Weighted Average Coeff.
	m ²	%	Coeff	
Site Area	1054.40	100%	1	
Softscape	1054.40	100%	0.30	0.30
uve I		ed Con		
	Propos	ed Con		Note bear
	Propos	ed Con	ditions	Weighted Average
Site Area	Propos	ed Con	ditions	Weighted Average Coeff.
	Propos Area m ²	ed Con	ditions	Average
Site Area	Propos Ares m ² 1054.40	ed Con	Runoff Coeff.	Average Coeff.
Site Area Softscape	Propos Ares m ² 1054.40 196.60	Area % 100% 19%	Runoff Coeff.	Average

	PI	PE STORAG	èΕ	
Location	Length (m)	Diameter (m)	Area (m²)	Volum (m³)
D3 to D2	31.40	0.250	0.049	1.54
D2 to D1	2.20	0.250	0.049	0.11
D.3	0.45	1.05	0.87	0.39
D.T.	(m)	(m)	(m²)	(m³)
D2	0.75	150	177	133
D1	0.70	150	177	1.41
		SJMMARY		
Total Volun				4.78
		Detained (m ³)	4.45
Design Che	rck			OK

BLOCK

PROPOSED 4.0mWx30.0mLx0.6mD RETENTION ROCK PIT BELOW DETENTION PIPE

Total Site Area, A	1,054	m ²
Rainfall Depth, B*	31	mm
Target Retention Volume (A x B)	32.7	m ³
Rainfall depth from the latest edi Manual of Engineering Stancards		
Soil Storage Vi	olume	
Total Landscaped Area, C	157	m²
Installed Topsoil Depth, D	150	mm
Soil Water Storage Capacity, E**:	200	mm/m
Volume Retained in Soil (C x D x E)	5.0	m³
**BC Ministry of Agriculture: Soil V and Available Soil Moisture	Vater Storag	e Capacity
Permeable Area Stor		
Permeable Pavers Area, F		m ²
Permeable Paver Depth, G	105	mm
Permeable Pavers Porosty, H	30%	
Base Aggregate Depth,		mm
Sub-base Aggregte Depth, J		mm
Aggregate Porosity, K	20%	
Drain Rock Depth, L	200	mm
Drain Rock Porosity, M	30%	
Volume Retained in Permeable Area	7.7	m³
Rock Pit Storage	Volume	
Rock Pit Area T	120	
Rock Pit Depth, U	600.0	mm
Drain Rock Perosity, V	30%	
Volume Retained in Rock Pit (T x U x V)	21.6	m ³
Summary		
	34.3	m ³
Total Retained Volume, Y		
Total Retained Volume, Y Target Retention Volume, Z	32.7	m ³

STORMWATER RETENTION CALCULATION

STORMWATER MANAGEMEN	NT LEGEND
EXISTING STORM DRAIN	-0
PROPOSED STORM DRAIN	-p
EXISTING DITCHES	~~, ~, -
PROPOSED DITCHES	~, ~, –
PROPOSED DRAINAGE SWALES	
MANHOLE, CLEANOUT, HEADWALL NUMBER	##
CATCHMENT AREA CATCHMENT AREA (ho	
CATCHMENT AREA BOUNDARY LINE	
SUB-CATCHMENT BOUNDARY LINE	
100 YEAR PIPE FLOW - IN PIPE	\Longrightarrow
100 YEAR PIPE FLOW - SURCHARGE	
100 YEAR PIPE FLOW - OVERLAND	\Rightarrow
100 YEAR OVERLAND FLOW ROUTE	\Longrightarrow
LOCAL OVERLAND FLOW DIRECTION	-
MANHOLE	•
CATCH BASIN	
LAWN BASIN	•
RIM ELEVATION	(99.99)
EXISTING GROUND CONTOUR	99.5

NOT FOR CONSTRUCTION

APPR: SAL

NOTICE TO CONTRACTOR

IT IS THE RESPONSIBILITY OF THE CONTRACTOR'S SURVEYOR TO VERIFY THAT ALL LEGAL SURVEY DIMENSIONS SHOWN ON THE ENGINEERS DRAWINGS AGREE WITH THOSE ON THE REGISTERED LEGAL SURVEY PLAN. SHOULD THERE BE ANY DISCREPANCIES, THEN IMMEDIATELY NOTIFY THE PROMISERS OF PERSON

LEGAL DESCRIPTION: PARCEL A (DD 30530N) OF SECTION A, OF LOT 2 AND LOT 10 BLOCK 25, SECTION 1, NANAIMO DISTRICT, PLAN 584

BENCHMARK: MONUMENT: 77H506B, ELEVATION: 38.462m LOCATED AT: FRANKLYN STREET & PRIDEAUX STREET									
REV. NO.	DESCRIPTION	DR	CH	DATE	APP				
0	ISSUED FOR DEVELOPMENT PERMIT COORDINATION	PAW	MB	2023JUN23	SAL				
1	ISSUED FOR DEVELOPMENT PERMIT	PAW	MB	2023JUL18	SAL				
2	ISSUED FOR COORDINATION	PAW	MB	2023SEP29	SAL				
3	ISSUED FOR DEVELOPMENT PERMIT	PAW	MB	20230CT30	SAL				
4									

备 APLIN MARTIN

Aplin & Martin Consultants Ltd. #104 - 6596 Applecross Road, Nanaimo, B.C. Canada V9V 0A4 Tel: (778) 841-0484, Fax: (604) 597-9061, Email: general@aplinmartin

STONEHAUS REALTY - 1371754 BC LTD. 103-20353 64 AVENUE, LANGLEY, BC V2Y 1N5 Email: info@charliefalli.com

390 MILTON/345 PRIDEAUX MULTI-FAMILY RESIDENTIAL 390 MILTON STREET/345 PRIDEAUX STREET, NANAIMO, BC

AR TO STORY
S. A. LEWIS 8.23811
TIG I NEST
Permit to Practice #100101
2023-11-01

25

1	The location of existing underground utilities are shown
	in an approximate way only
	have not been independently
	verified by the owner or its
	representative. The contractor
	shall determine the exact
	location of all existing utilitie
	before commencing work, an
	garees to be fully responsible
	for any and all damages wh
	might be occasioned by the
	contractor's follure to exactly
	locate and preserve any and
	rocute and preserve any and
	underground utilities.

RETENTION PROVIDED

		ITEN	IMMEDIATELT	NOTIFE	THE EN	IGINEER OF RE	CORD	
	TITLE:					DESIGN: PAW	CHEC	K: N
en ex						DRAWN: PAW	APPR	
	STOR	M WATER MAN	IAGMENT	PLA	N		& M FILE	
r						2:	2-8023	
id I	PROJECT NO.		SCALE:			DRA	WING DATI	E:
le lich			HORZ. AS S VERT. AS S			FE	B, 202	3
y al	DRAWING NO.		A & M DF	AWING I	VO.	SHEET I	NO.	

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2023-NOV-01 Current Planning