SKETCH PLAN OF STRATALOT C, SUBURBAN LOT 48, ESQUIMALT DISTRICT, STRATA PLAN EPS5951

SITE DATA	RS-3	RS-3
ITEMS	PERMITTED	PROPOSED
LOT AREA	530.00 sgm	767.14 sqm
HEIGHT TOP FLAT	7.30 m	6.86 m
HEIGHT MID SLOPE	7.30 m	6.62 m
LOT COVERAGE	30 %	24.44 %
SETBACKS		
- WEST	7.50 m	8.61 m
- EAST	1.50 m	1.51 m
- NORTH	3.60 m	3.61 m
- SOUTH	7.80 m	8.10 m
PROPOSED FLOOR AREA		
- UPPER		122,16 sqm
- MAIN (88 sgm Min)	88.00 MIN	127.20 sqm
- GARAGE (MAIN)		42.78 sqm
- LOWER		141.94 sqm
GARAGE EXEMPTION		-42.78 sqm
STAIRS EXEMPTION		-11.39 sgm
LOWER EXEMPTION		-111.50 sqm
TOTAL FLOOR AREA	268.50 MAX	268.41 sqm
F.A.R	0.35	0.35

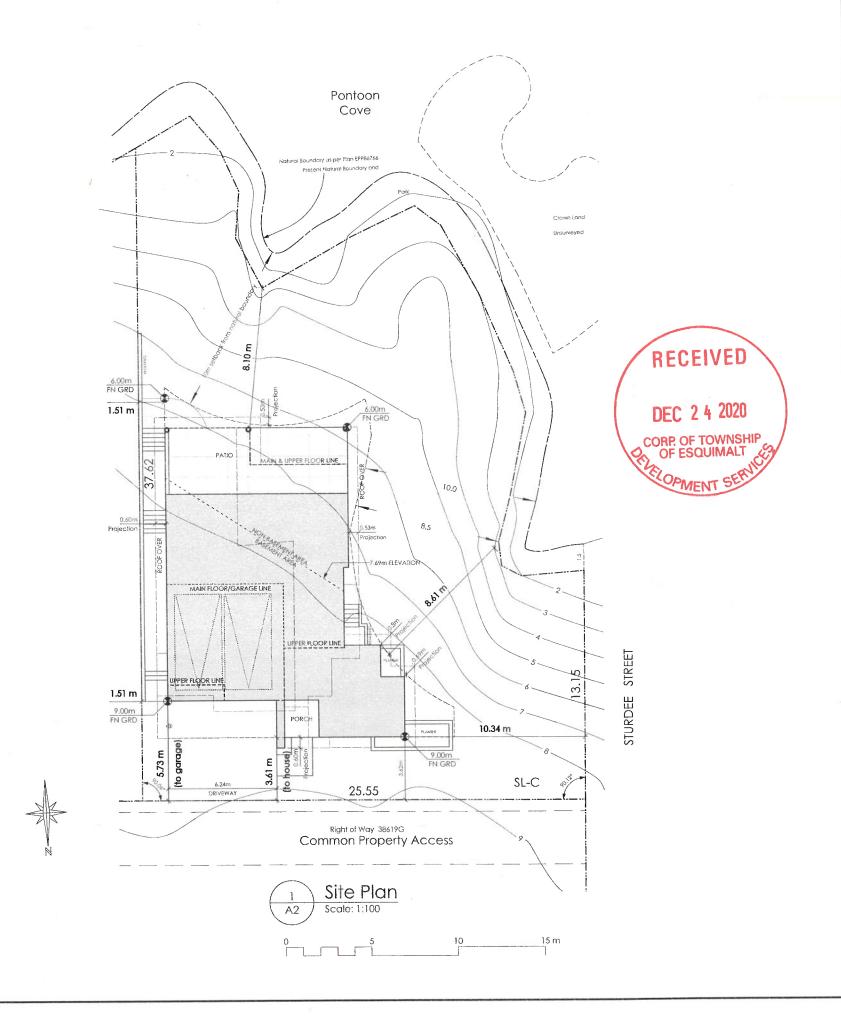
GEODETIC DATUM FOR HEIGHT CALCULATION SET AT 9m AS PER SUBDIVISION COVENANT

RETAINING WALLS SHALL NOT EXCEED 1.2m IN HEIGHT FROM NATURAL GRADE AND ARE TO BE CERTIFIED BY AN ENGINEER AND MEET BCBC REQUIREMENTS FOR EARTHQUAKE DESIGN (REFER TO STRUCTURAL DRAWINGS) (VERIFY EXTENT OF RETAINING ON SITE)

U.F.E = 12.59m M.F.E = 9.20m G.F.E = 9.00m L.F.E = 6.12m (see notes) GRADE DATUM= 9.00m

NOTES

- DOUBLE BOTTOM PLATE AT LOWER FLOOR TO ALLOW FOR 1 1/2" CONCRETE TOPPING W/ HYDRONIC FLOOR HEATING
- TOP OF PLATE (T.O.P), WINDOW HEIGHT DIMENSIONS AND FLOOR ELEVATIONS ARE FROM TOP OF CONCRETE TOPPING AND/OR TOP OF SHEATHING.
- STRUCTURE AND STRUCTURAL ELEMENTS TO BE DESIGNED BY A STRUCTURAL ENGINEER. STRUCTURAL PLANS TAKE PRECEDENCE OVER NOTATIONS ON THESE PLANS.



LIST OF DRAWINGS

A2 Site Plan

A1 General Notes & RSI Calculations

A3 North & West Elevations
A4 South & East Elevations

A5 Foundation Floor Plan

A6 Lower Floor Plan

A7 Main Floor Plan

 A8
 Upper Floor Plan

 A9
 Roof Flan

 A10
 Cross-Section & Assemble

 D1
 Construction Details

D2 Rainscreen Delails

1 Oct 14, 2020 Issued for Client Approval

Oct 27, 2020 Issued for BP Application

As Shown No. A2 OF A10

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Dusty Delain & Laylee Rohani SL-C, 455 Sturdee Street,

F. 250.382.736

8352-SLC 1

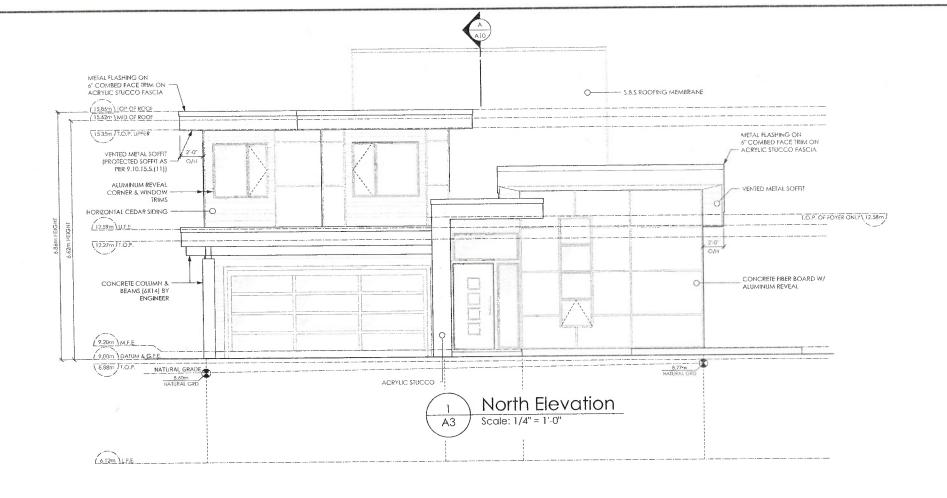
ISSUED/REVISED

Victoria, B. C.

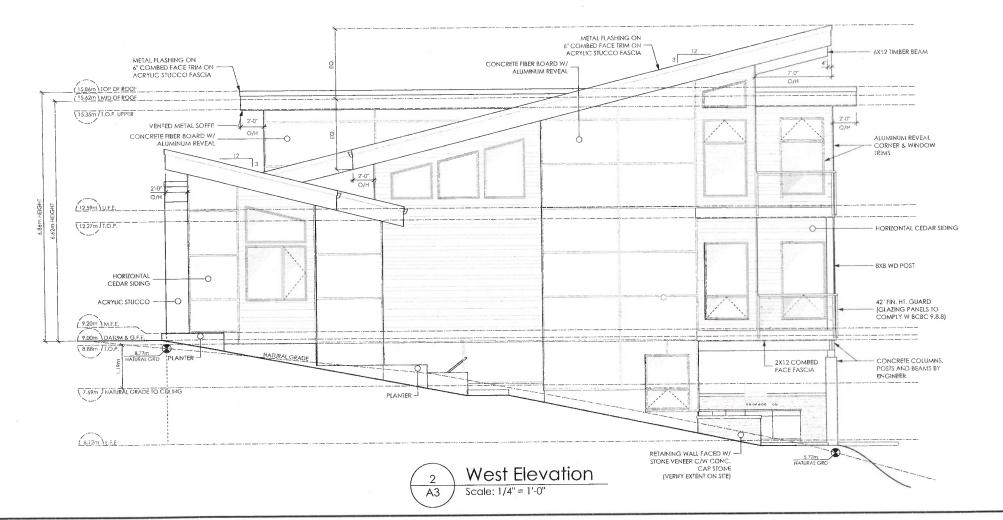
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N.C.T

Esquimalt







INDIES:
- DOUBLE BOTTOM PLATE AT LOWER, MAIN
& UPPER FLOORS TO ALLOW FOR 1 1/2"
CONCRETE TOPPING W/ HYDRONIC FLOOR
HEATING

-TOP OF PLATE (T.O.P), WINDOW HEIGHT DIMENSIONS AND FLOOR ELEVATIONS ARE FROM TOP OF CONCRETE TOPPING.

- STRUCTURE AND STRUCTURAL ELEMENTS TO BE DESIGNED BY A STRUCTURAL ENGINEER. STRUCTURAL PLANS TAKE PRECEDENCE OVER NOTATIONS ON THESE PLANS.

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A10	Cross-Section & Assemblies		
Dì	Construction Details		
D2	Rainscreen Details		
ISSUED,	/REVISED		
1	Oct 14, 2020 Issued for Client Approval		
2	Oct 27, 2020 Issued for BP Application		
VS	Victoria design group		
103 - 80	21 Attrop Avenue D 250 382 737		

LIST OF DRAWINGS

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P. 250.382.7374 F. 250.382.7364

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PROPOSED RESIDENCE FOR:

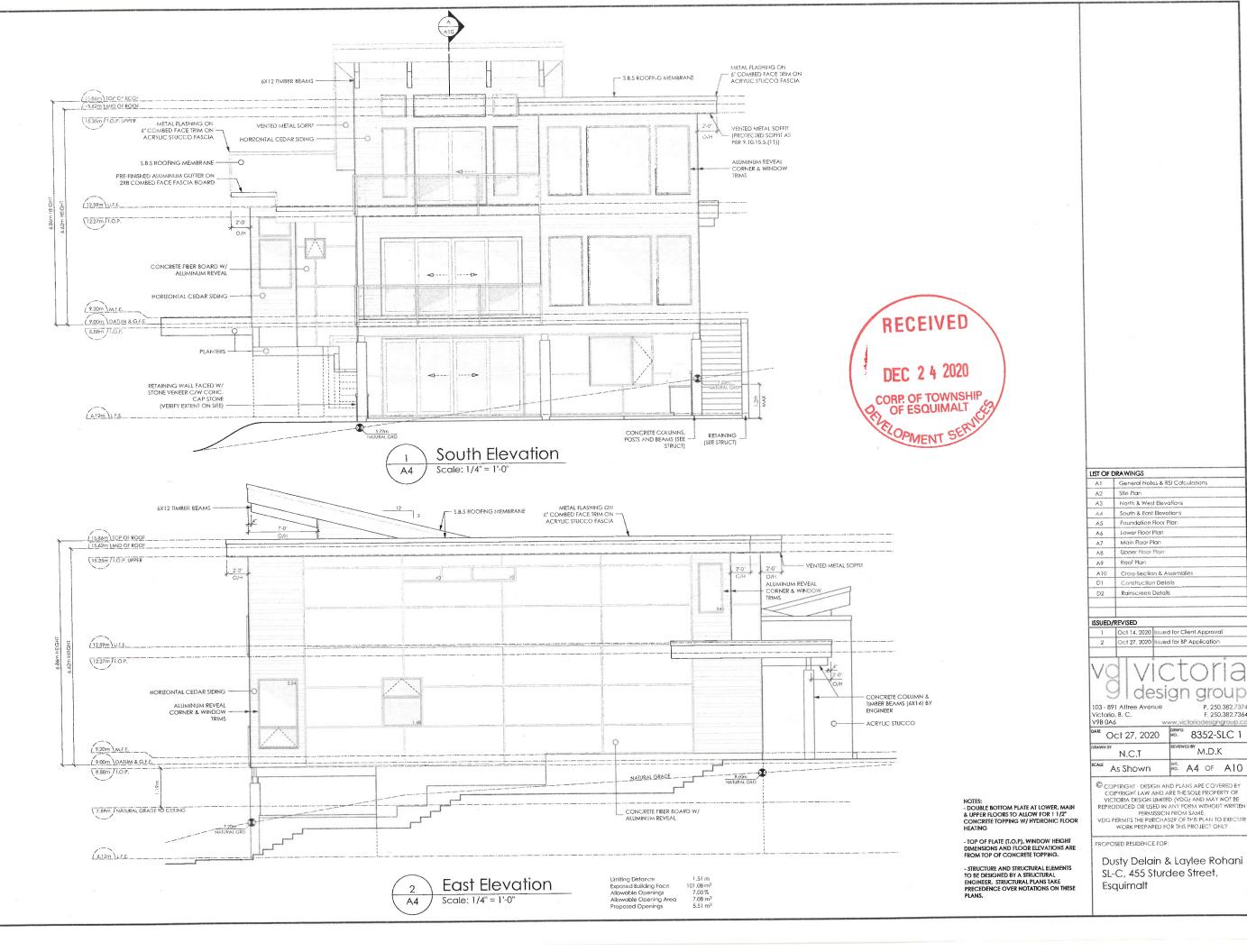
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As Shown

Victoria, B. C. V9B 0A6

Dusty Delain & Laylee Rohani SL-C, 455 Sturdee Street, Esquimalt



P. 250.382.737 F. 250.382.736