



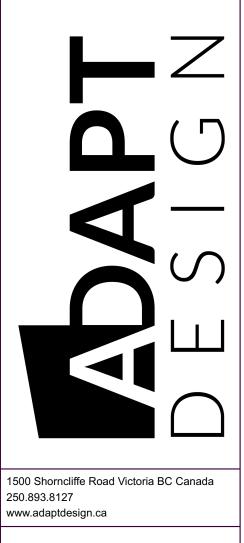
STREETSCAPE PLAN SCALE: 3/32" = 1'-0"

0 8' 16' 24'



Revisions

Received Date: January 20, 2022



557 SIMCOE ST, VICTORIA, BC BLOCK A

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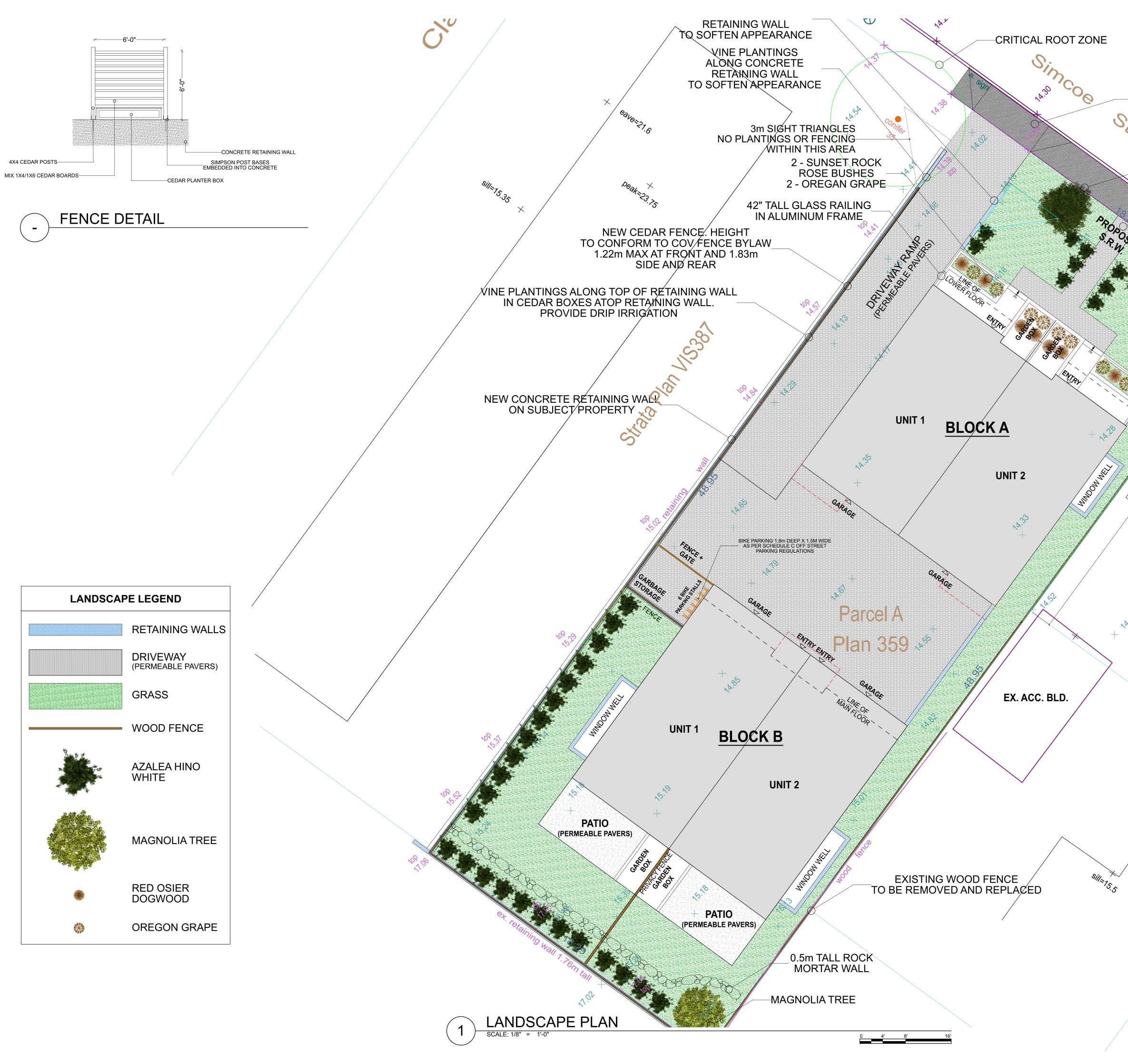
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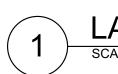


ISSUED:

STREETSCAPE PLAN









Sx

-11-00+

A.S.S

Peak 26.25

No. 754

7>.0>

NEW BLVD TREE BY COV SPECIES TBD. PROVIDE 8m SPACING B/W NEW BOULEVARD TREES

10.8



lider Otor

4.6

5

-2.0m PLANTED BLVD NEW BLVD TREE BY COV SPECIES TBD

> NEW 1.75m WIDE CU AND 0.15m CURB. TIM EXISTING DRIVEWAY TO BE REMOVED Water

> > ·0>

60.02



31

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557 SIMCOE ST, VICTORIA, BC **BLOCK A**

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			/
Parcel A	(DD	1328	351)



LANDSCAPE PLAN

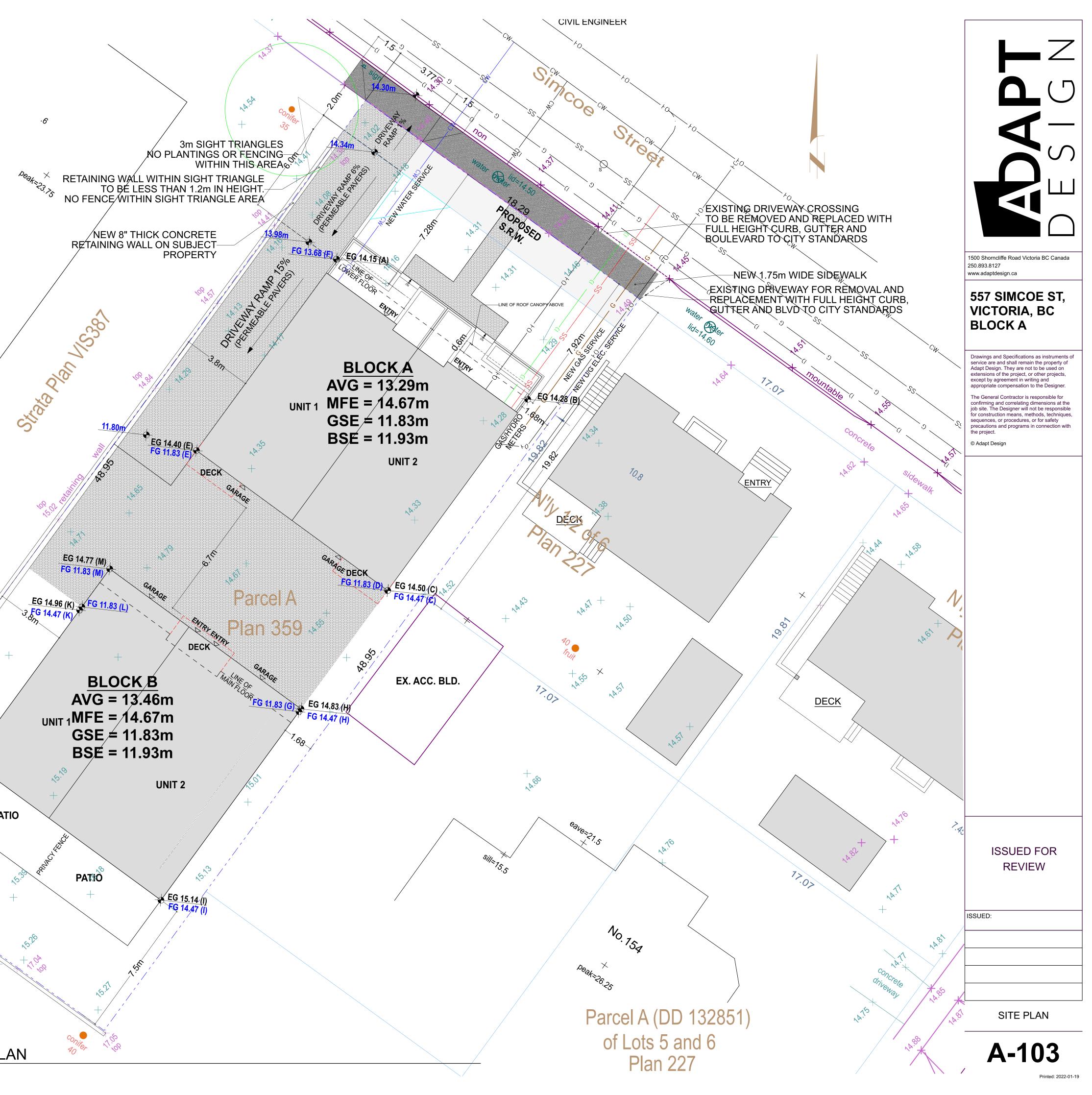
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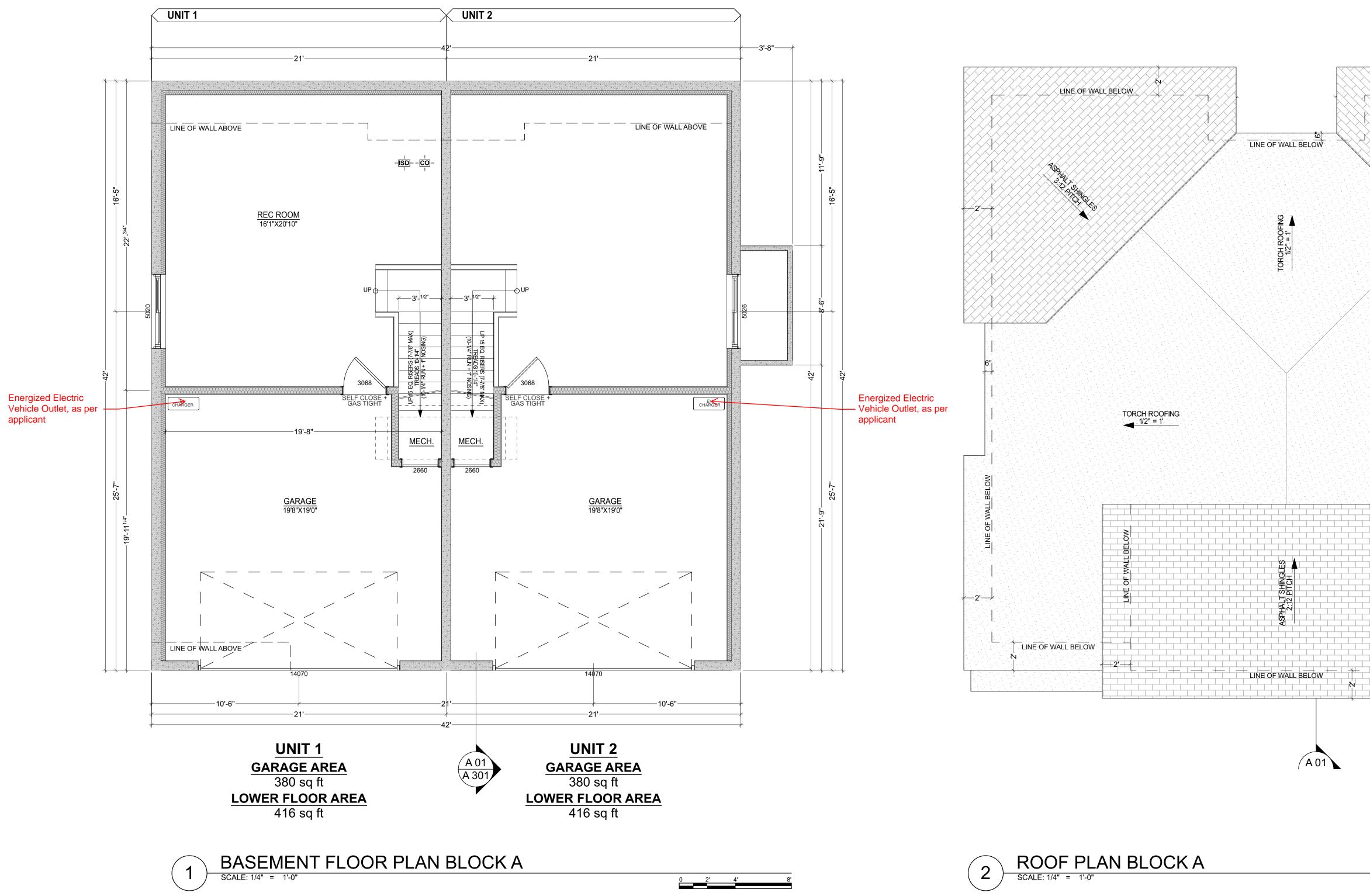
REVIEW

ISSUED:

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GRADE POINTS	GRADE POINTS	AVERAGE OF POINTS		DISTANCE BETWE GRADE POINTS	EN	TOTALS	
<u>BLOCK A</u> A = 14.15m (EG)	Points A&B	((14.15+14.28) / 2)	×	12.8m	=	181.95	
B = 14.28m (EG)	Points B&C					184.0	
C = 14.47m (FG)		((14.28+14.47) / 2)	X	12.8m			
D = 11.83m (FG)	Points D&E	((11.83+11.83)/2)		12.8m		151.42	
E = 11.83m (FG) F = 13.68m (FG)	Points E&F	((11.83+13.68)/2)	Х	12.8m	=		
						680.63	
				CRADE			
BLOCK A	PERI	MITER OF BUILDING = 51	.2m	<u>GRADE</u> 680.63 /		<u>JLATION</u> 13.29	
GRADE POINTS	GRADE POINTS	AVERAGE OF POINTS	-	DISTANCE BETWE GRADE POINTS	<u>EEN</u>	TOTALS	
$\frac{\text{BLOCK B}}{\text{C} = 11.83} \text{m} (\text{EC})$	Points H&I	((14 47+14 47) / 2)	-	12.8m	=	185.22	
G = 11.83m (FG) H = 14.47m (FG)		((14.47+14.47) / 2)	X				
l = 14.47m (FG)	Points I&J	((14.47+14.47) / 2)	X	12.8m	=		
J = 14.47m (FG)	Points J&K	((14.47+14.47) / 2)	Х	5.98m		86.53	$\sim 10^{-1}$
K = 14.47m (FG) L = 11.83m (FG)	Points L&M	((11.83+11.83) / 2)	Х	6.82m	=	80.68	Wnh . 759
M = 11.83m (FG)	Points M&G	((11.83+11.83) / 2)	Х	12.8m	=	<u>151.42</u> 689.07	Townhomes
				CRADE			
BLOCK B	PI	ERIMITER OF BUILDING =	= 51.2m	<u>GRADE</u> 689.07 /		<u>JLATION</u> 13.46	
Property Inforn	nation						/
Project Type: Two	New Duplex Build	lings					
	Simcoe St, Victori	•					
Current Zoning: Proposed Zoning:	R-2 New 7	lone					
Proposed Zoning:	New Z						
<u>Lot Area:</u> 557 Simcoe St	- 895m ²	2					
	090[];					/	/
Setbacks:	Propo						
North	7.92m						
South East	7.50m						
East West	1.68m 3.8m				,	/	
Distance Block A-B	6.7m 0.6m						
Eave Projection	0.0M			/	/		
# of Storeys	2						
Height: Block A	8.02m						
Block B	7.84m						108,28
							N3. 14
Floor Area: Block A							
Basement	77.3m	2		/			
Garage	70.6m	2					
Main Floor	139.1						
Upper Floor Block B	144.4ı	m²				,	
Block B Basement	103.5	m ²				+08.31	15. ¹⁴
Garage	45.2m					No."	+
Main Floor	142.8	m ²					EG 15.13 (J)
Upper Floor	144.4ı	m²					FG 14.47 (J)
Total (Less Bsmt)	570.7r	m²		×	59.52		No.
Garage Exemption 4	x18.6m ² (74.4n	n ²)			Nº H		/ + ``
Total (less Garage)	792.9r	m ²				x5.2A	$\langle \rangle$
						<i>х</i> о.	
-loor Space Ratio					-	+	
570.7m ² /895m ²	0.64			*0° 0°			
Site Coverage:							
Footprint Block A	163.9r						-0-
Footprint Block B	163.9r						**** N. N. N.
Lot Area Coverage = 327.8m²/	895m ² 895m ² 895m ²						
Parking Area	231.6r						78-
Open Site Space		$5m^2 = 27\%$					78. 29
Front Yard Area	116.4r	n ²					
Front Yard Open Site Space	75.31r	m ² = 64.7%					
·							~7.92
Vehicle Parking:	Required F	Proposed					
Dwelling units	4 2						
•	0	I					
•	-						
Visitor 0.1*4 Bicycle Parking:							
Visitor 0.1*4 <u>Bicycle Parking:</u> Long Term Short Term	0 4	(Garages)				(- SITE PL SCALE: 1:100









2X4 PARTITION WALL 2X6 PARTITION WALL 2X6 GARAGE WALL 2X6 EXTERIOR WALL FOUNDATION WALL

FOUNDATION AND FROST WALL

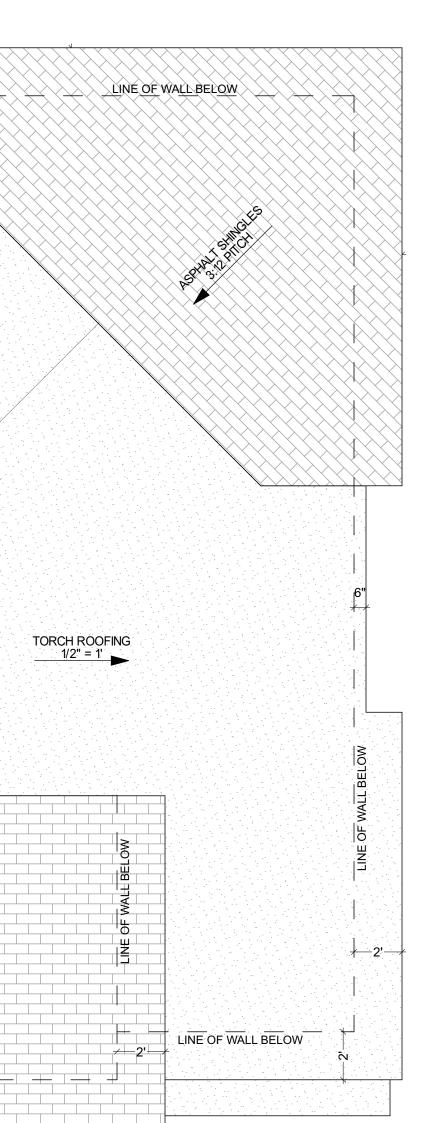
DIMENSION PLACEMENT ROOM SIZES ARE INTERIOR DIMENSIONS WIDTH X DEPTH -m - HARDWIRED INTERCONNECTED CO DETECTOR HARDWIRED INTERCONNECTED IONIC SMOKE
DETECTOR

-m - HARDWIRED PHOTOELECTRIC SMOKE DETECTOR

FAN BATH FAN: VENTILATION RATE 25 L/S INTERMITTENT

KITCHEN FAN: VENTILATION RATE 47 L/S INTERMITTENT CONTINUOUS PRINCIPAL EXHAUST FAN: VENTILATION RATE AS PER T9.32.3.4 - 9.32.3.5

F FRESH AIR SUPPLY PASSIVE AIR INLET



0 2' 4'

	Z S Ш
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557 SIMCOE VICTORIA, B	ST, C

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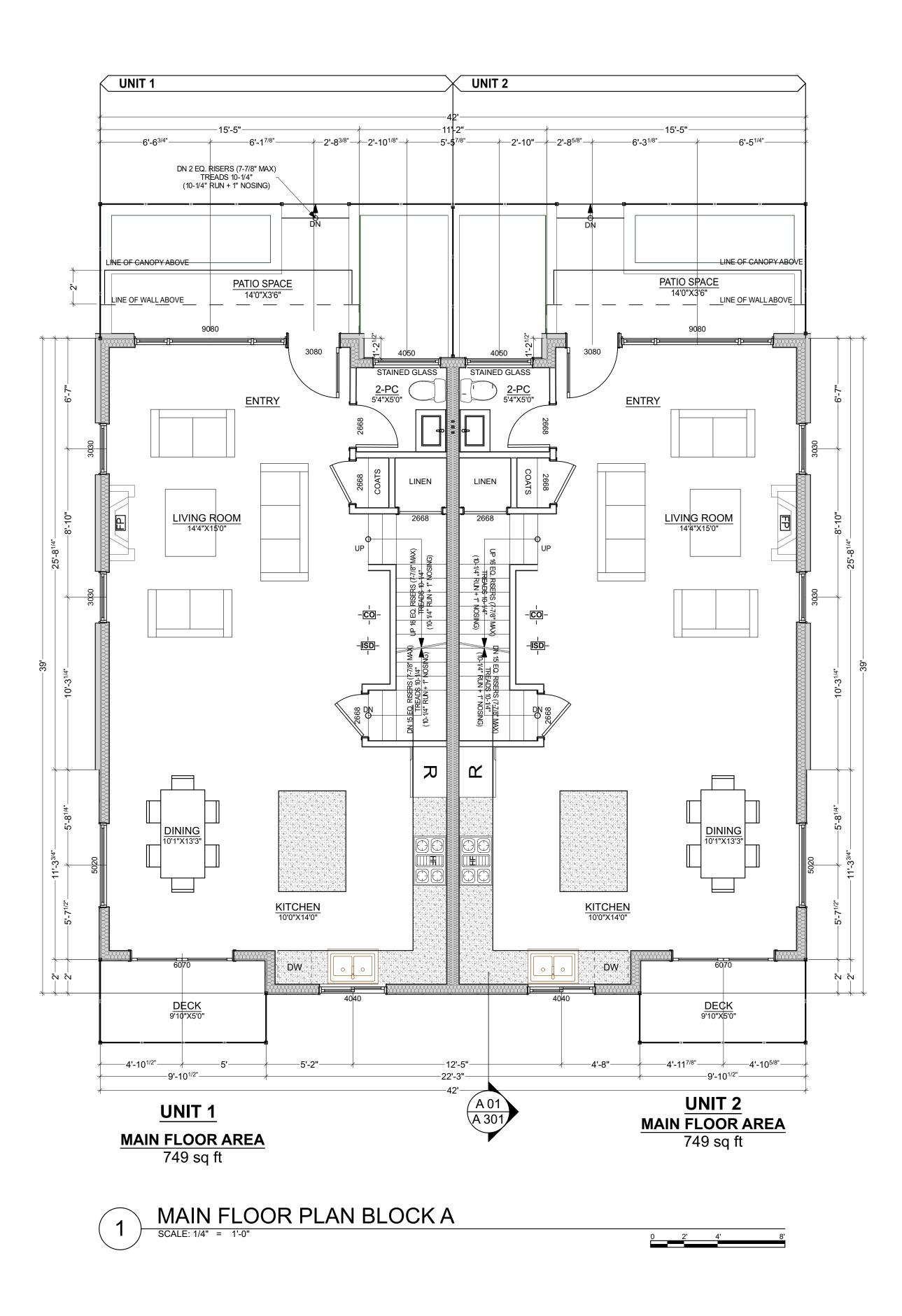
BLOCK A

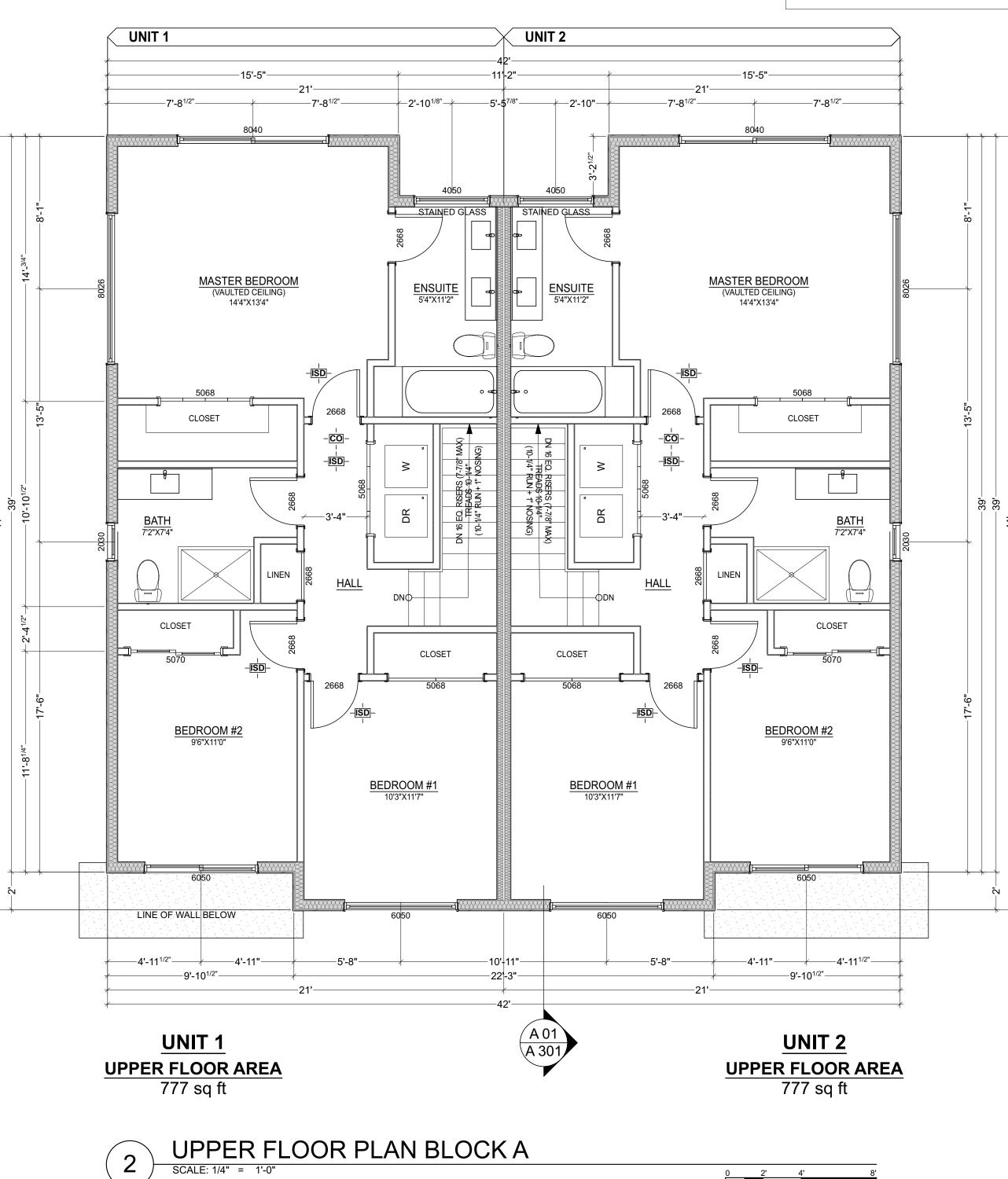


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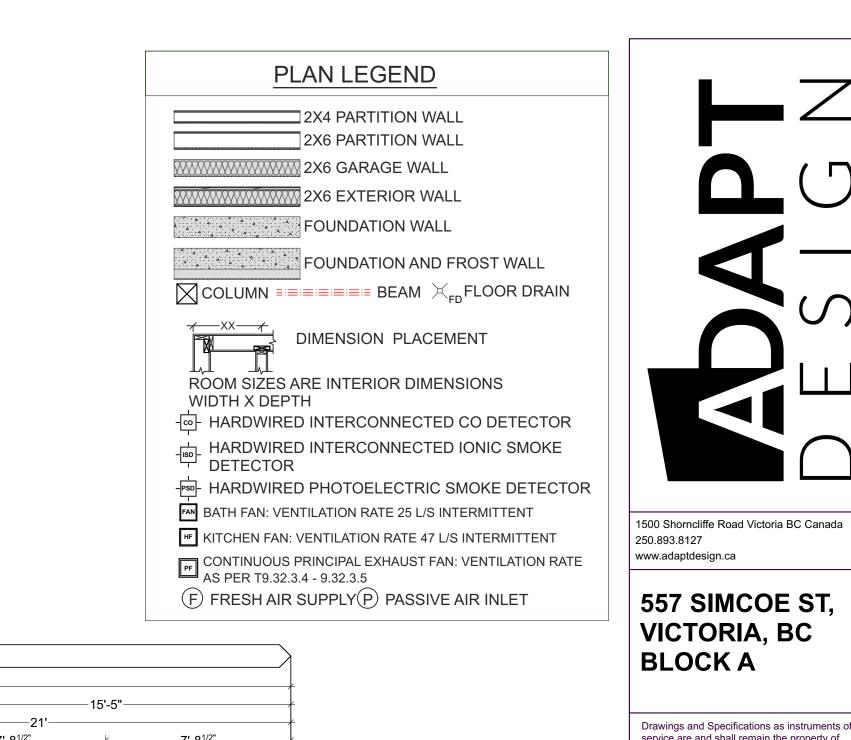
BASEMENT AND ROOF PLAN







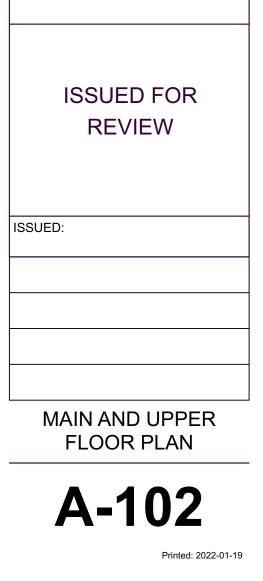
´2



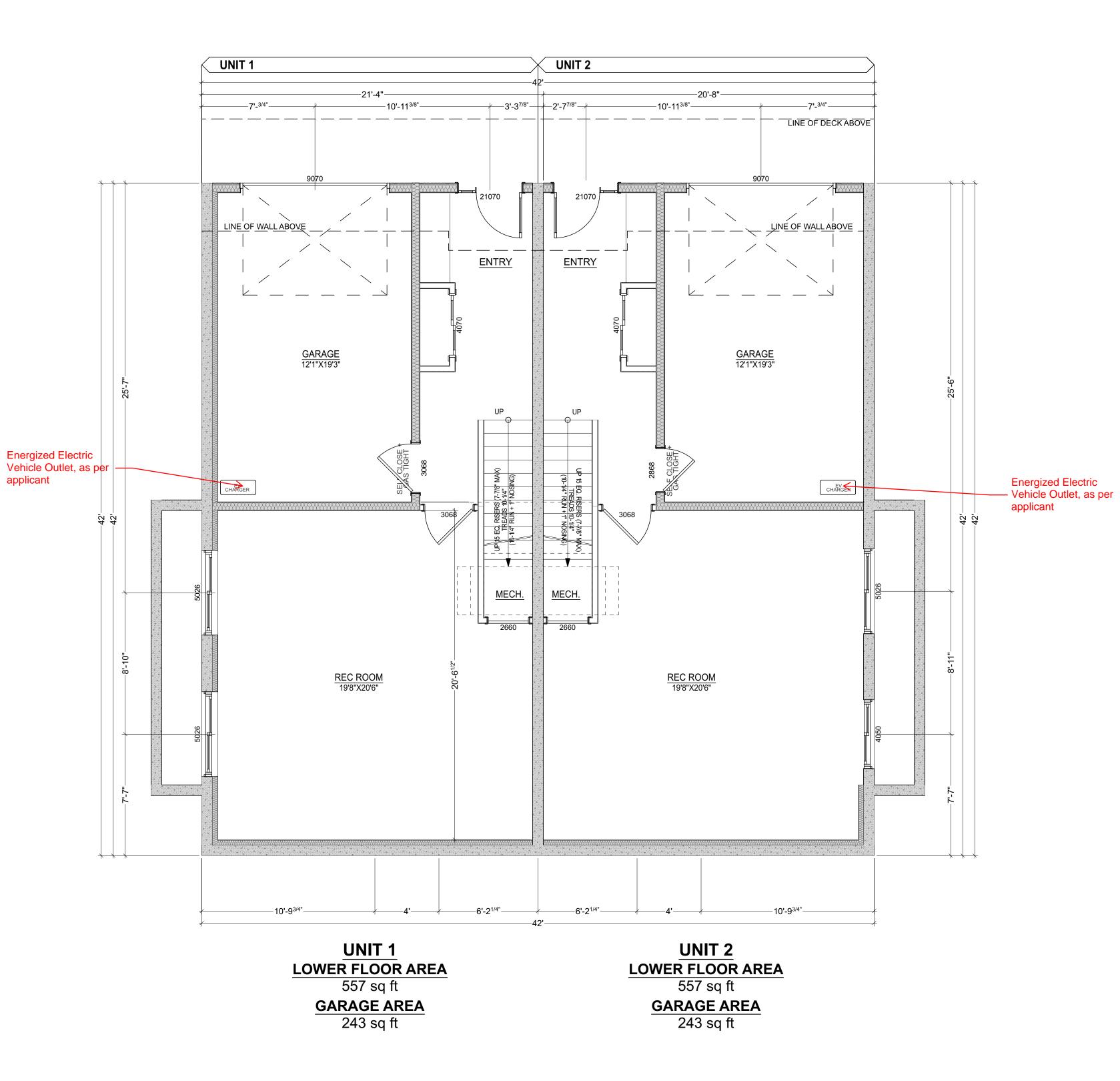
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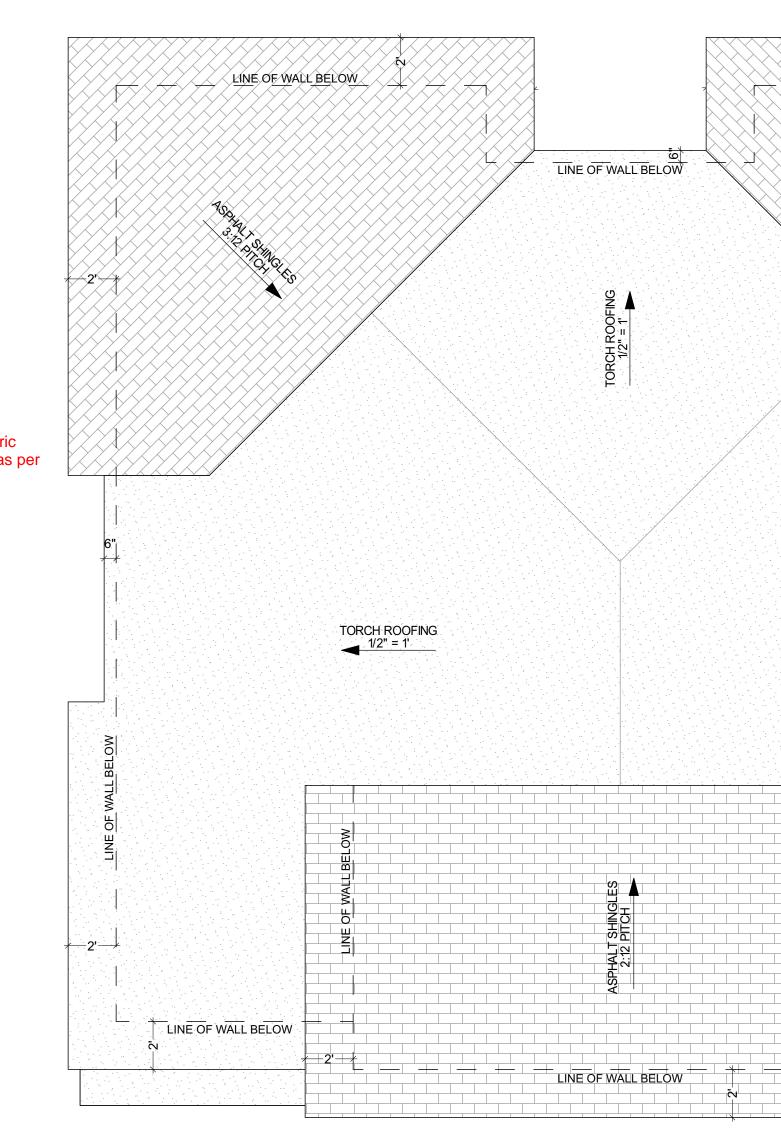
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 2X4 PARTITION WALL

 2X6 PARTITION WALL

 2X6 GARAGE WALL

 2X6 EXTERIOR WALL

 FOUNDATION WALL

FOUNDATION AND FROST WALL

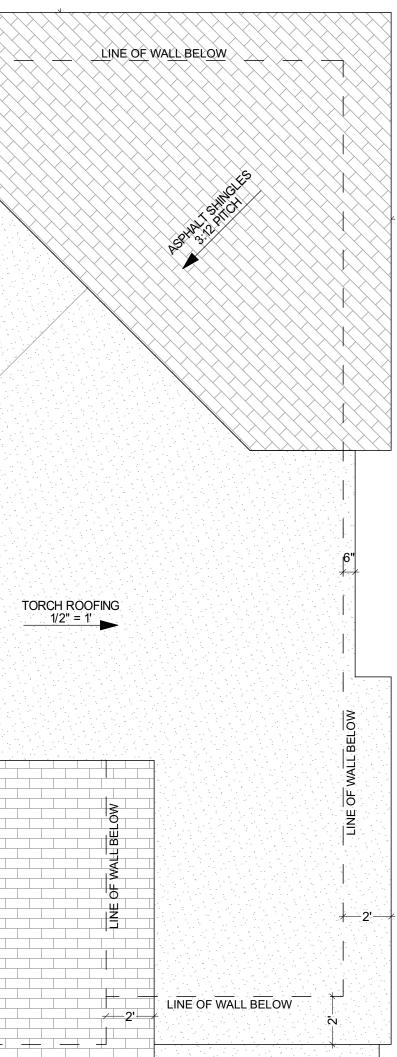
BATH FAN: VENTILATION RATE 25 L/S INTERMITTENT

 Image: Witchen Fan: Ventilation Rate 47 L/S Intermittent

 Image: Continuous Principal Exhaust Fan: Ventilation Rate

 As Per 19.32.3.4 - 9.32.3.5

(F) FRESH AIR SUPPLY (P) PASSIVE AIR INLET

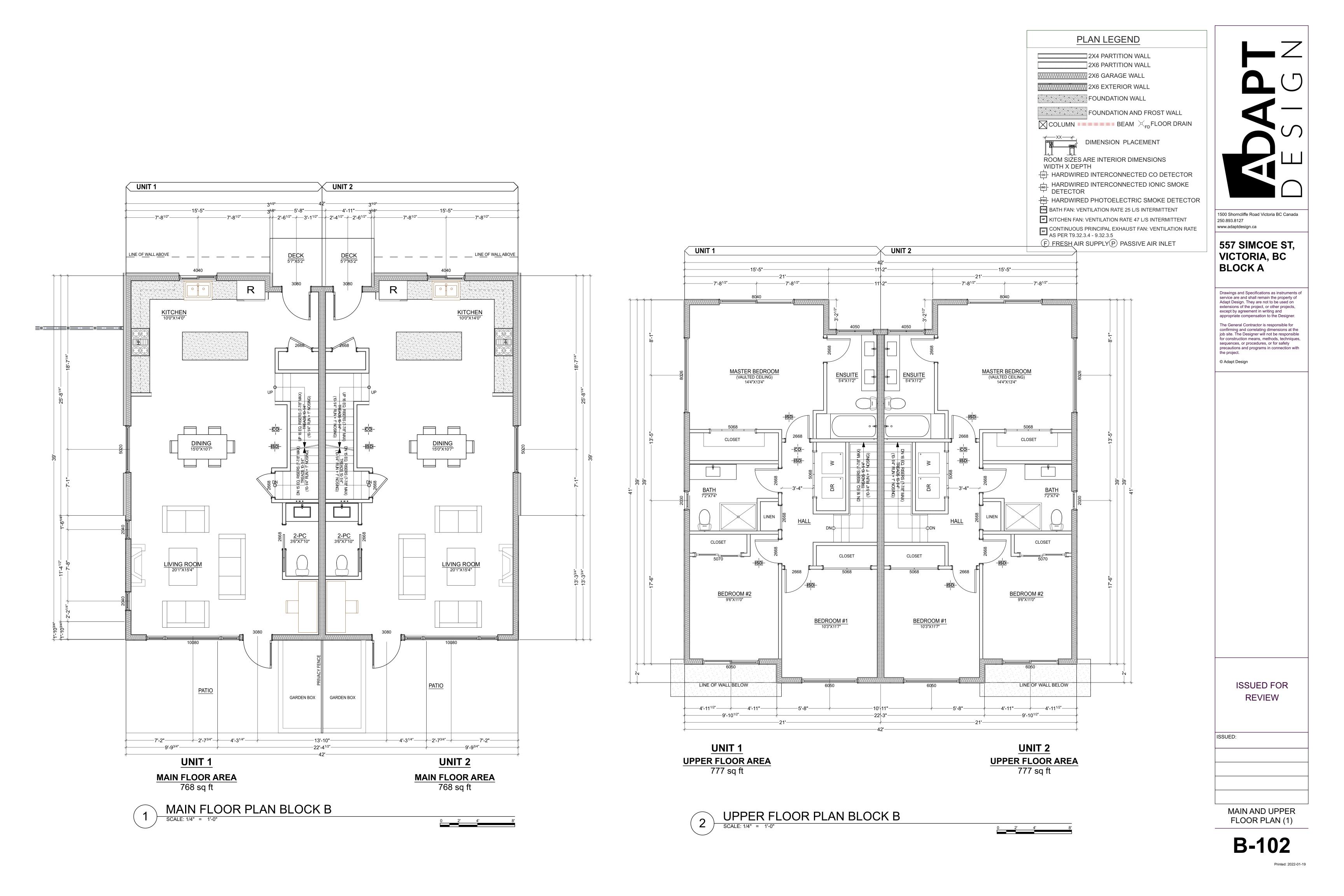


0 2' 4'

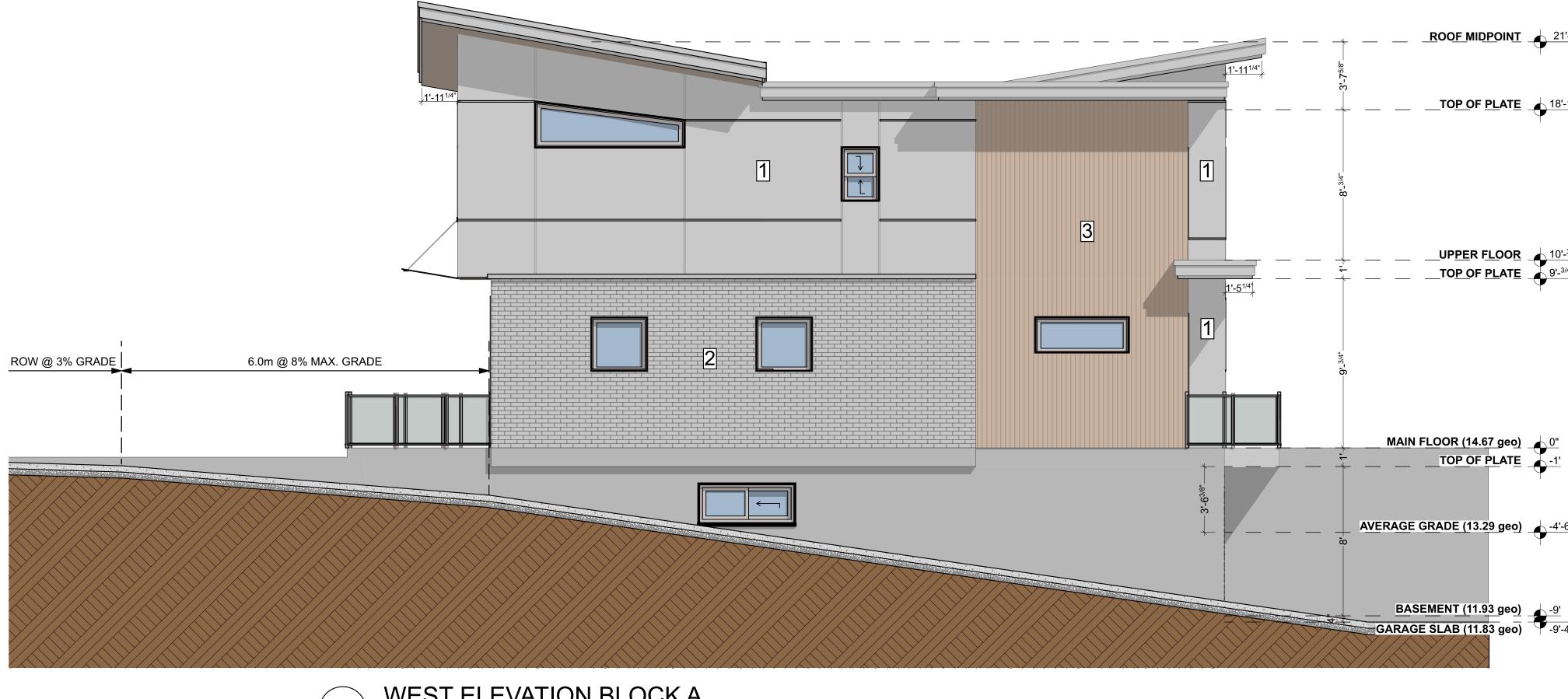
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557 SIMCOE ST, VICTORIA, BC BLOCK A
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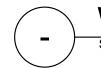
BASEMENT AND ROOF PLAN





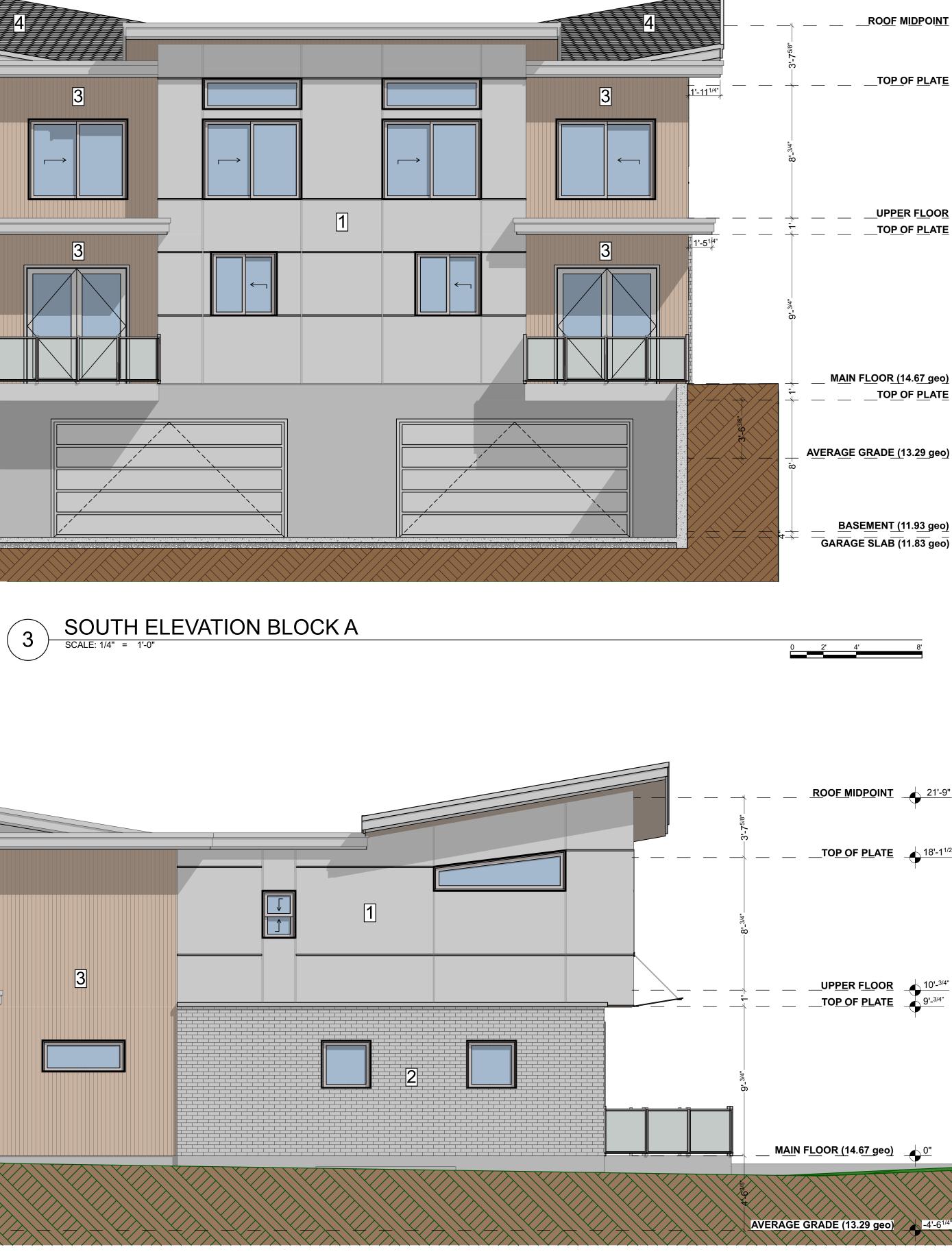






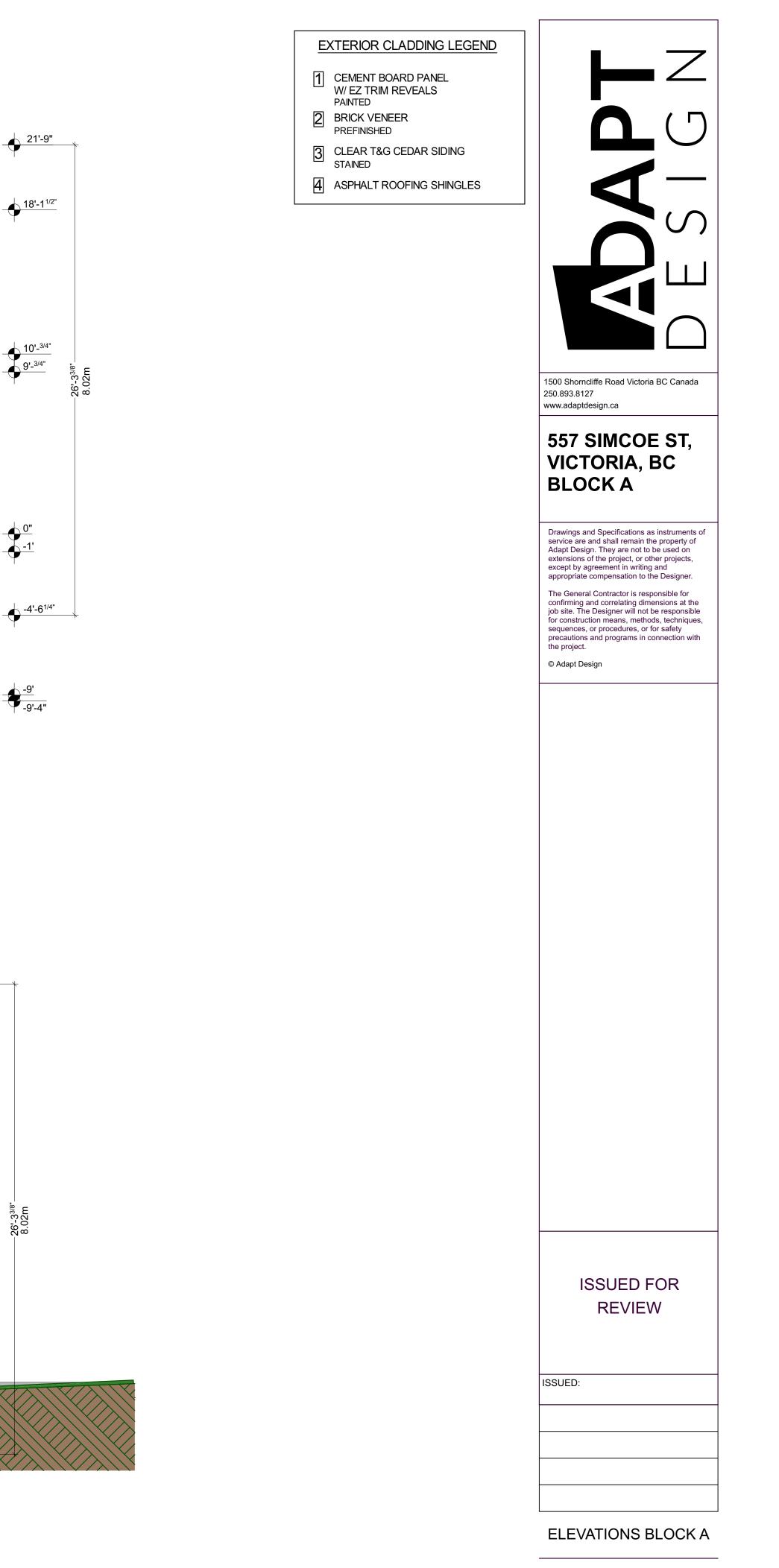




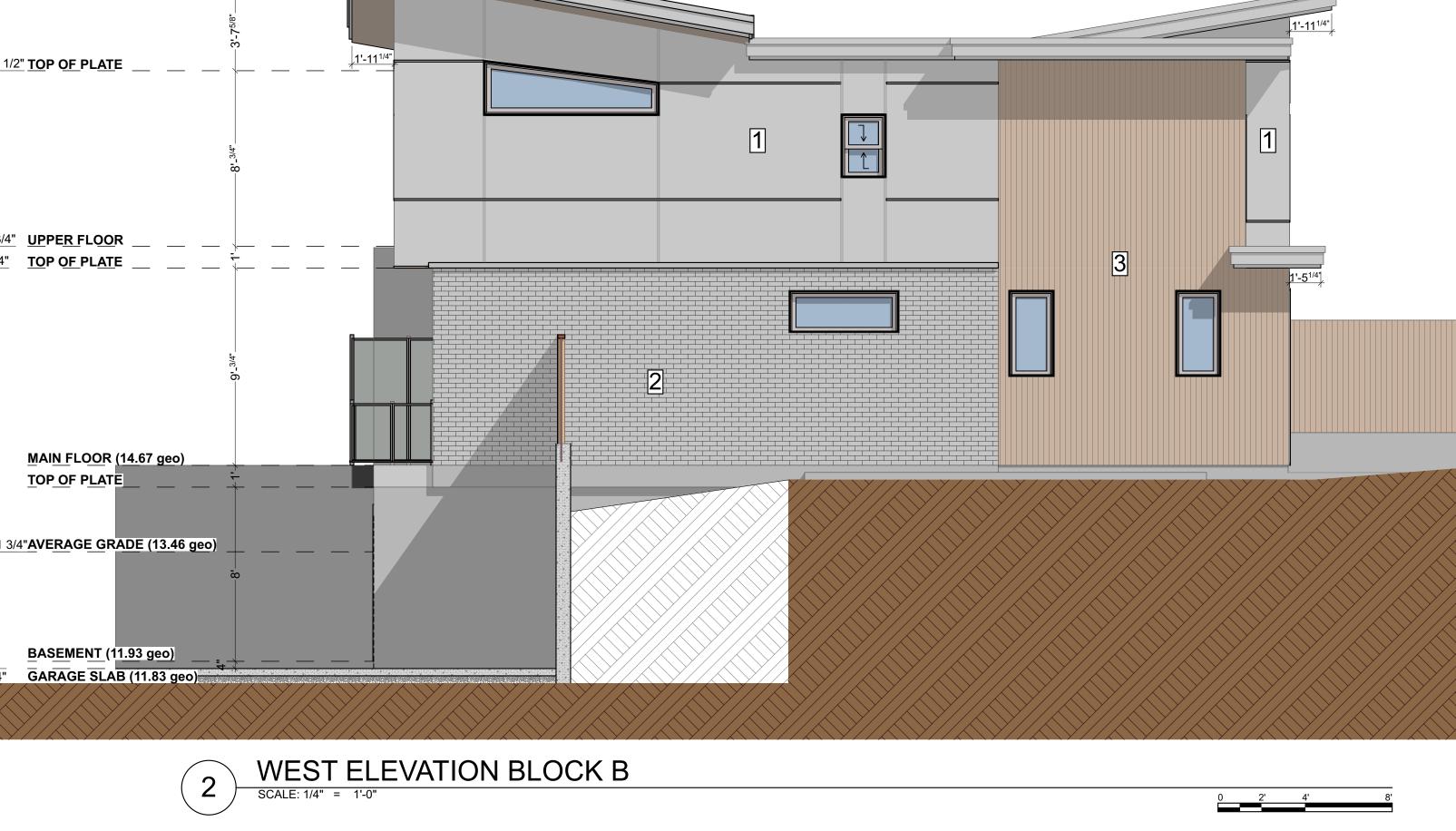




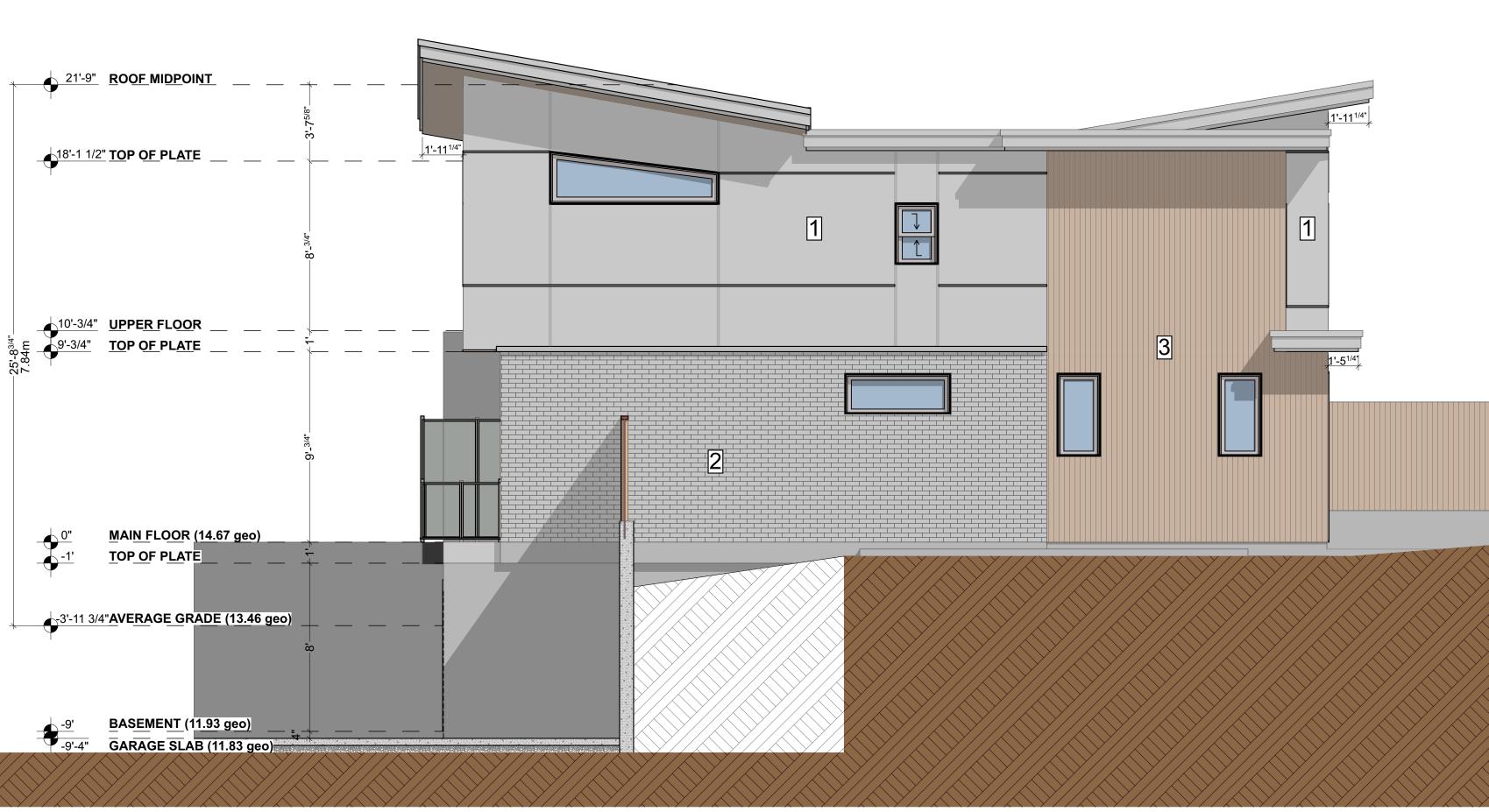








_____<u>18'-1^{1/2"}</u> <u>TOP_OF</u> P<u>LA</u>TE___ <u>1'-11^{1/4}</u> ____ 1 ⁴ ⁵ ⁴ ⁵ ⁴ ⁵ ⁴ ⁵ ⁵ ⁶ ⁵ ⁶ ^{9'-3/4"} <u>UPPER FLO</u>OR TOP OF ⁻ 1'-5^{1/4} MAIN FLOOR (14.67 geo) **0**" TOP OF PLATE <u>--1'</u> -3'-11^{3/4}" <u>AVERAGE GRADE</u> (13.46 geo) -9' <u>BASEMENT (11.93 geo)</u> <u>-9'-4"</u> <u>GARAGE SLAB (11.83 geo)</u> 1 <u>21'-9"</u> <u>**ROOF MIDPOINT**</u> 18'-1 1/2" <u>TO</u>P <u>OF</u> PL<u>AT</u>E <u>10'-3/4"</u> <u>UPPER FLOOR</u> <u>9'-3/4"</u> <u>TOP OF PLATE</u>





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BLOCK A

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EXTERIOR CLADDING LEGEND

CEMENT BOARD PANEL W/ EZ TRIM REVEALS PAINTED

CLEAR T&G CEDAR SIDING STAINED

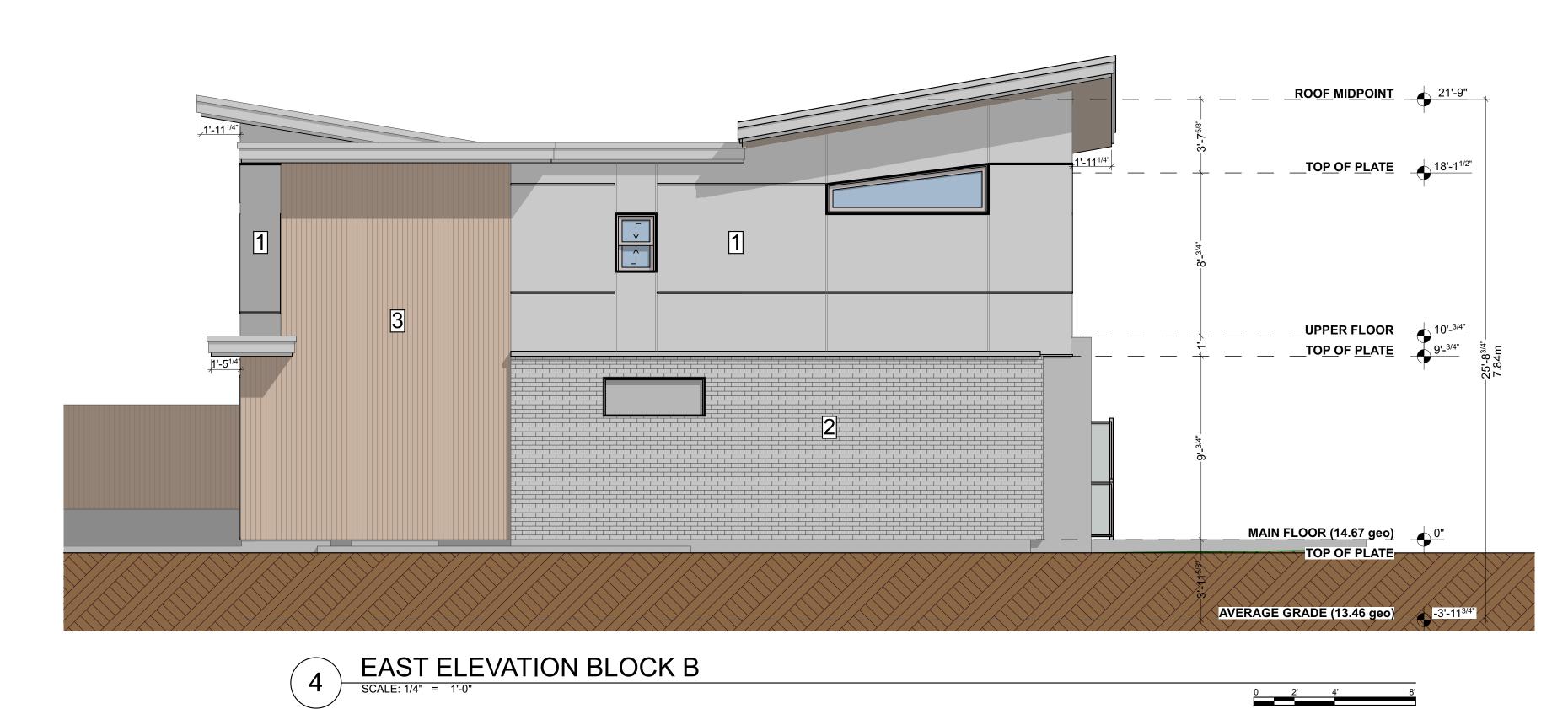
ASPHALT ROOFING SHINGLES

BRICK VENEER PREFINISHED

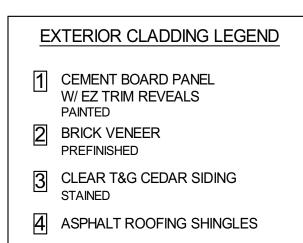
ELEVATIONS BLOCK B













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ELEVATIONS BLOCK B











PERSPECTIVE VIEWS

