Subdivision and Re-Zoning

DRAWING LIST

Sheet No. Sheet Title

4000	Cover
۹1	Context Images
4001	Survey + Subdivision Info
A100	Site Plan + Planning Information
A101	Street Elevation and Context photos
A109	Unnamed
A201	North Lot - Floor Plans
4202	South Lot - Existing Principal Building
4203	South Lot - Garden Suite
A301	North Lot - Elevations
4401	North Lot - Sections
4701	North Lot - Shadow Study
4702	North Lot - Materials and Views
_1	Landscape Design
_2	Hardscaping Materials and Fence Desigr

OWNER

Neil Street Holdings Ltd. Victoria, BC

250-516-2528

ARCHITECT

Cascadia Architects 101-804 Broughton Street Victoria, BC V8W 1E4 250.590.3226

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LANDSCAPE

Biophilia Design Collective 1501 Haultain St. Victoria, BC V8R 2K1 250 590-1156

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ARBORIST

Gye and Associates Suite #432 – 108-800 Kelly Rd.

Suite #432 – 108-800 Kelly Ro Victoria, BC V9B 6J9 250-544-1700

Contacts: Jeremy Gye

CIVIL ENGINEER

Calid 207-2750 Quadra St Victoria BC, V8T 4E8 (250) 388-6919

Contacts: Gary Carrothers



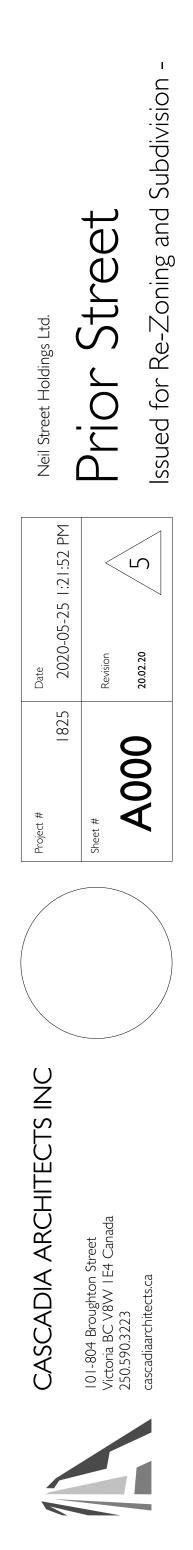
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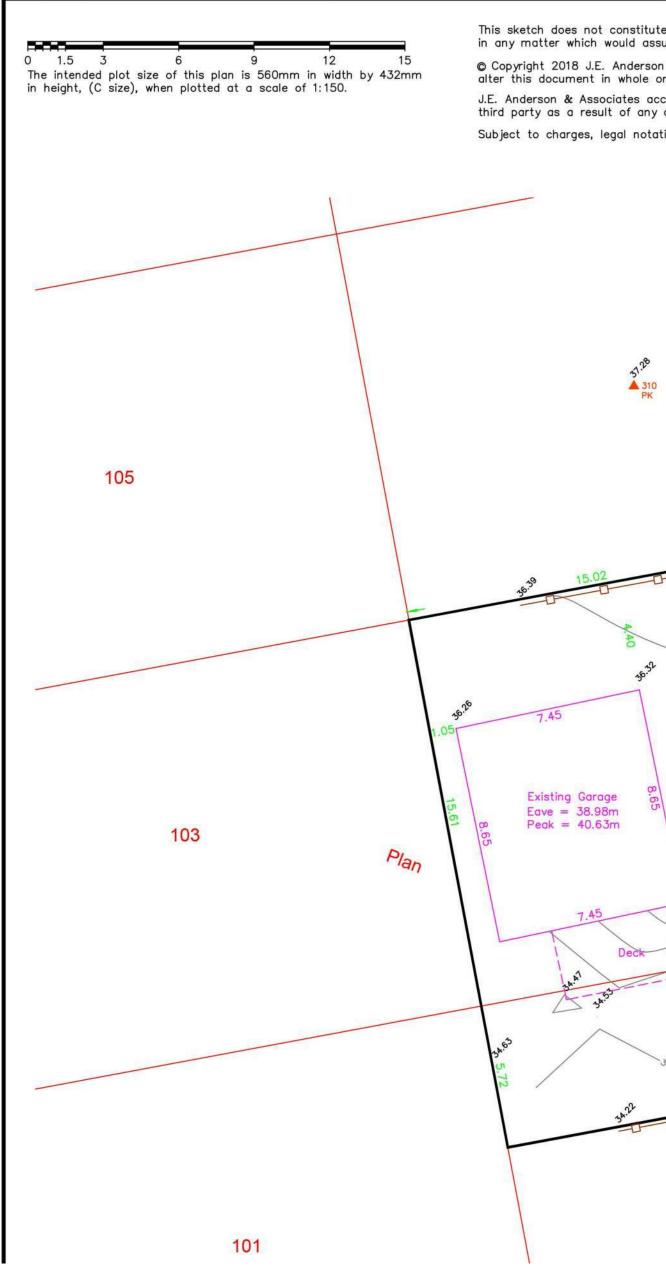
ATTACHMENT C



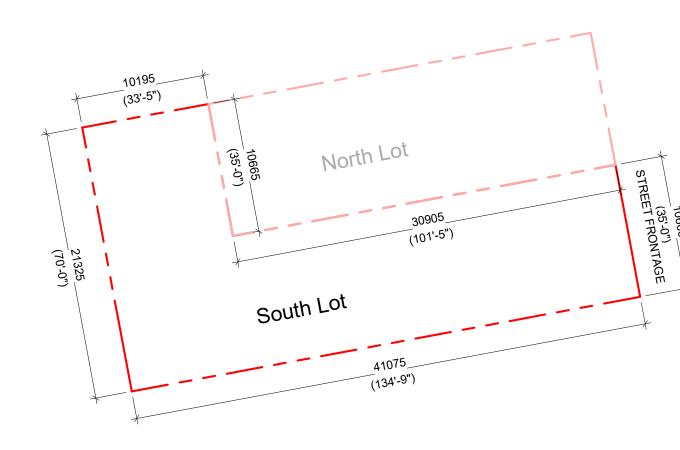
Revisions

Received Date: June 1, 2020



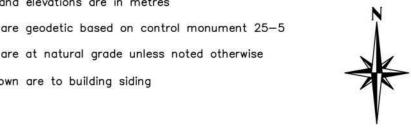


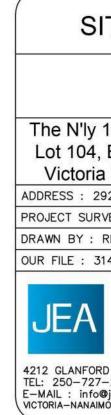




This sketch does not constitute a redefinition of the legal boundaries hereon described are is not to be used in any matter which would assume same. Lot dimensions and areas are subject to verification by a legal survey. © Copyright 2018 J.E. Anderson & Associates. All rights reserved. No person may copy, reproduce, transmit or alter this document in whole or in part without the consent of the signatory. J.E. Anderson & Associates accepts no responsibility or liability for any damages that may be suffered by a third party as a result of any decision made, or actions taken based on this document. Subject to charges, legal notations, and interests shown on: Title No. CA6536942 (P.I.D. 008-423-580) Title No. CA6536943 (P.I.D. 001-548-514)

Distances and elevations are in metres Elevations are geodetic based on control monument 25-5 Elevations are at natural grade unless noted otherwise Offsets shown are to building siding

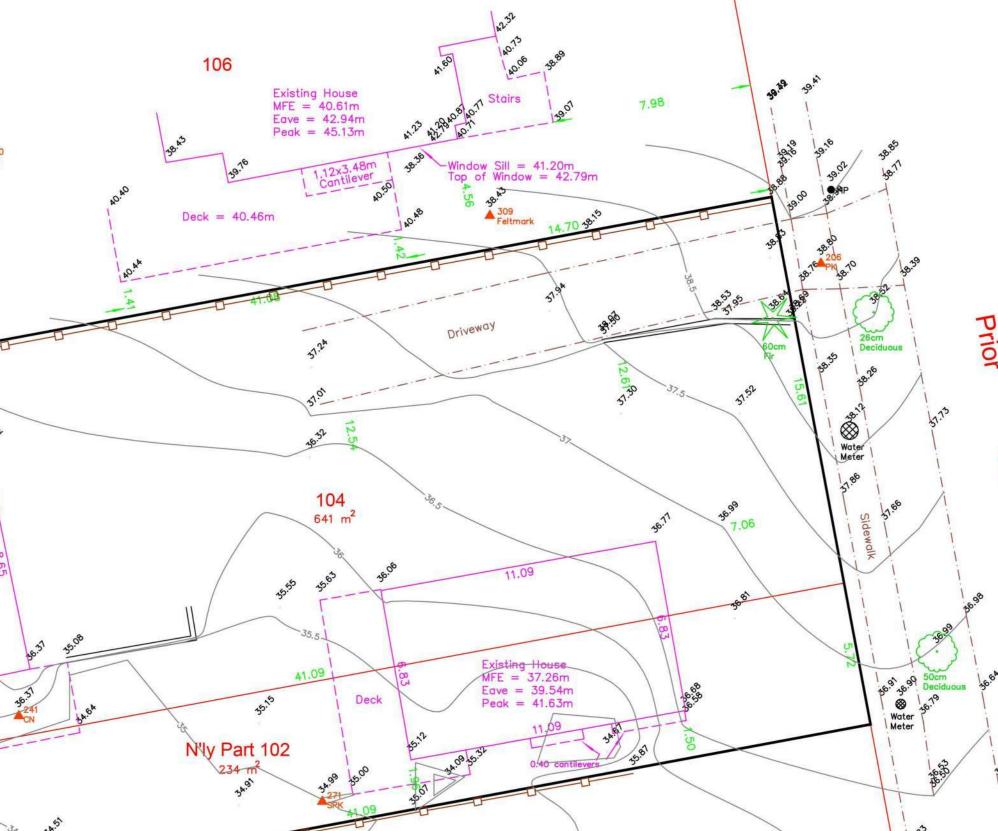




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tree



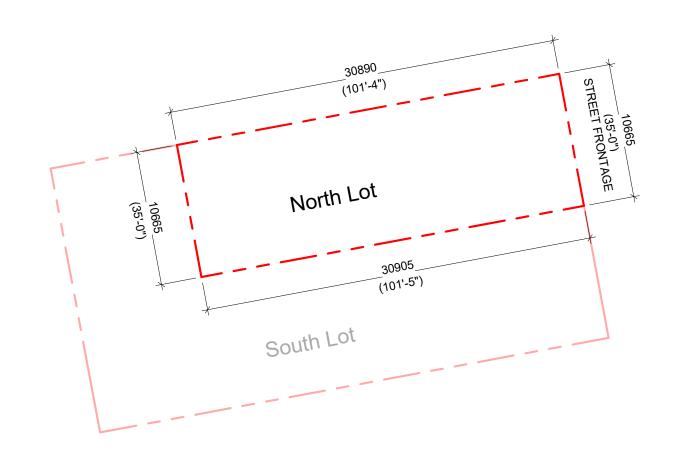
Rem. 102

299

South Lot (existing buildings)

Sum of all property edges = Perimeter 35' + 101' 5"+ 35' + 33' 5" + 70' + 134' 9" = 409' 7" 10.66 + 30.91+ 10.66 + 10.2 + 21.33 + 41.08 = 124.83m

Panhandle lot when street frontage is less than 10% of perimeter 409' 6" * 10% = 40.9' Actual street frontage = 35' or 8.5% of perimeter



	PLAN
Bloc	of Lot 102 and k 6, Section 4, rrict, Plan 299
920 Pr	
VEYOR	: RPH
RPH	DATE : July 27/18
1464	REVISION: Sept 5/18
& SURN	ANDERSON ASSOCIATES /EYORS – ENGINEERS VICTORIA, B.C. V8Z 4B7 FAX: 250-727-3395

North Lot (proposed buildings)

Sum of all property edges = Perimeter 35' + 101' 4"+ 35' + 101' 5" = 272' 9" 10.66 + 30.89 + 10.66 + 30.89 = 83.12m

Panhandle lot when street frontage is less than 10% of perimeter 272' 9" * 10% = 27.27' Actual street frontage = 35'

NO.	DESCRIPTION	DATE
1	Pre-Caluc	19.04.01
2	CALUC	19.05.30
3	Re-Zoning and Subdivision	19.07.04
4	Re-Zoning and Subdivision Resubmission	19.10.30
5	Re-Zoning and Subdivision Resubmission	20.02.20



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Project	Prior Street
	Neil Street Holdings Ltd.
Sheet Name Survey + S	Subdivision Info
	Date 2020-05-25 1:21:53 PM
Scale As indicated	Project # 1825
	Revision
	20.02.20
	Sheet #
	A001

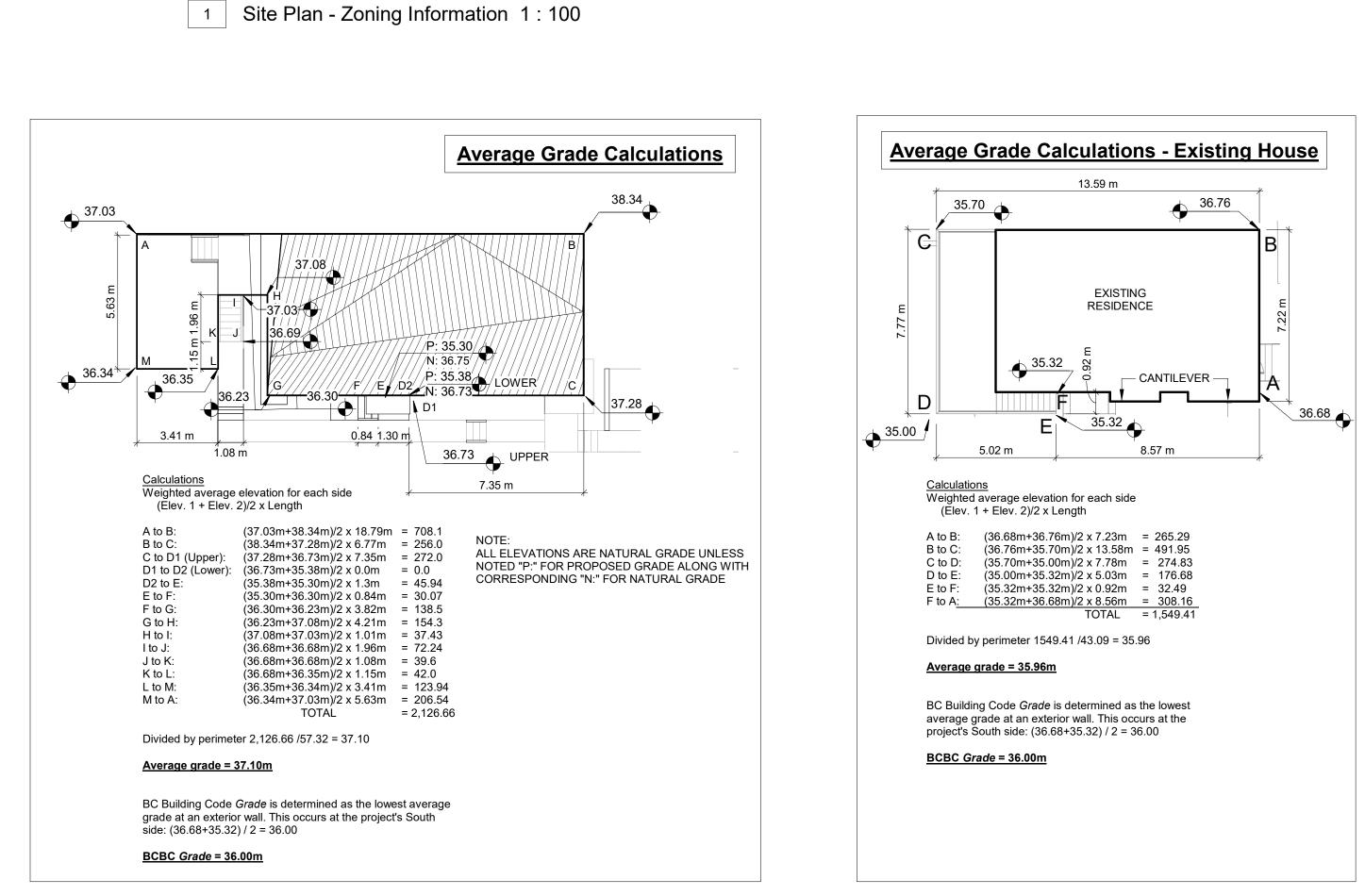
PROJECT INFORMATION for <u>SOUTH LOT</u> SUB-DIVISION and REZONING

		20 PRIOR STREET CIPAL RESIDENCE)		20 PRIOR STREET (PR R SITE SPECIFIC ZONE	
PRINCIPAL BUILDING	Existing	<u>Comparison</u>	Proposed	<u>Comparison</u>	Comparison
ZONE	Site Specific	R1-B	Site Specific	R1-B	R1-S2
USE	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	Single Family Dwelling	
SITE MEASUREMENTS	Dwennig	Dweining	Dironing		
SITE AREA LOT WIDTH (STREET FRONT) LOT PERIMETER	547 m² <u>10.7 m</u> 125 m	460 m² min. 15 m min.	547 m² <u>10.7 m</u> 125 m	460 m² min. 15 m min.	260 m ² min. 10 m min.
SITE COVERAGE OPEN SITE SPACE TOTAL FLOOR AREA FLOOR SPACE RATIO	207m ² = 37.8% 328 m ² = 60% 132 m ² .24 to 1	40% 251m² mx. (see fsr) .46 TO 1	218 m ² = 40% 341 m ² = 62% 221.24 m ² .40 to 1	40% 251m² mx. (see fsr) .46 TO 1	40% 328 m² mx. (see fsr) 0.6 to 1
PRINCIPAL BLDG. AREA	.24 10 1		.40 10 1		0.0101
UPPER FLOOR MAIN FLOOR BASEMENT (exmpt. from FSR)	N/A 72 m ² (SEE NOTE	*A1)	81.74 m ² (879 ft ² 79.5 m ² (856 ft ²) 57 m ² (613 ft ²)		
TOTAL BLDG AREA	72 m²	280 m² max.	161 m² (1732 ft²)) -bsmt	
STOREYS BUILDING HEIGHT	1 STOREY 4.63	2 STOREYS 7.6 m max.	2 STOREYS 7.5 m	2 STOREYS 7.6 m max.	2 STOREYS 7.5 m max.
ROOF DECK	NO	Not Permitted	NO	Not Permitted	Not Permitted
PRINCIPAL BLDG. SETBACKS					
FRONT YARD SIDE YARD (South) SIDE YARD (North) COMBINED SIDE YARD REAR YARD	<u>7.06 m²</u> * <u>0.92 m</u> * 1.88 m <u>2.8 m*</u> 20.41 m	7.5 m min. 1.5 m min. 1.5 m min. 4.5 m min. 10.27 m min.	6.1 m (20 ft) 2.4 m (7.9 ft) 1.5 m (4.9 ft) - 16m (33.7 ft)	7.5 m min. 1.5 m min. 1.5 m min. 4.5 m min. 10.27 m min.	6 m min. 1.5 m min. 1.5 m min. 4.5 m min. 6 m min.
EAVE PROJECTION	0.47m	0.75m max.	See Existing Ga	rden Suite Column to t	he Left
GARDEN SUITE	Existing Structu	<u>re</u> <u>Comparison</u>	\backslash		
ZONE	Site Specific	Schedule M	\mathbf{X}		
USE	Garden Suite	Garden Suite	\rightarrow		
GARDEN SUITE BLDG. AREA			NOTE *A1 - REGAR	RDING EXISTING BUILDIN	G BASEMENT AREAS
MAIN FLOOR BASEMENT	60 m² N/A		(CONSIDERED CR	39m², FLR TO CLG HT = 1 AWLSPACE IF FLR TO CI CONSIDERED BASEMEN	_G = 1.5m OR LESS)
TOTAL AREA FLOOR SPACE RATIO	60 m² * -	37 m² max. -	BASEMENT = 16m ² (CONSIDERED BA 1.2m ABOVE GRAI	SEMENT IF FINISHED CL	G IS NO MORE THAN
STOREYS BUILDING HEIGHT	1 STOREY 4.25*	1 STOREYS 3.5 m max.	SEE DIMENSION T BASEMENT CEILIN	AKEN FROM AVERAGE C IG = 1.1m (SEE SECTION 5 = 39 + 16 + 13 = 68m ²	
ROOF DECK	NO	Not Permitted		HAS CLG LESS THAN 1.	8m ABOVE GRADE.
GARDEN SUITE SETBACKS				XEMPT FROM FSR.	
SEPARATION (between Garden Suite & Single Family Dwelling) SIDE YARD (North)	10.1 m 4.40 m	2.4 m min. 0.6 m min.			
SIDE YARD (North) SIDE YARD (East)	1.58 m	0.6 m min.			
SIDE YARD (South) REAR YARD	5.27 m 1.05 m	0.6 <i>m min.</i> 0.6 <i>m min.</i>			

*Existing non-conforming **Proposed footprint replicates footprint of proposed building on north lot

PROJECT INFORMATION for <u>NORTH LOT</u> SUB-DIVISION and REZONING

	NORTH LOT - 2926 PRIOR STREET (PROPOSED BUILDINGS)		
	R1-S2 - RESTRICTED (TWO STOREY)	SMALL LOT	
PRINCIPAL BUILDING	Proposed	<u>Comparison</u>	
ZONE	R1-S2	R1-S2	
USE	Single Family Dwelling		
SITE MEASUREMENTS			
SITE AREA LOT WIDTH (STREET FRONT) LOT PERIMETER	330 m² (3552 ft²) 10.7 m (35.1 ft) 82.1 m (269.4 ft)	260 m² min. 10 m min.	
SITE COVERAGE OPEN SITE SPACE TOTAL FLOOR AREA (-bsmt) FLOOR SPACE RATIO	40% 201 m ² = 60% 161m ² .49 TO 1	40% 328 m² mx. (see fsr) 0.6 to 1	
PRINCIPAL BLDG. AREA			
UPPER FLOOR MAIN FLOOR BASEMENT (exmpt. from FSR)	81.74 m² (879 ft²) 79.5 m² (856 ft²) 57 m² (613 ft²)		
GROSS FLOOR AREA	218 m² max.		
STOREYS BUILDING HEIGHT	2 STOREYS 7.4 m	2 STOREYS 7.5 m	
ROOF DECK	NONE	Not Permitted	
PRINCIPAL BLDG. SETBACKS			
FRONT YARD SIDE YARD (South) SIDE YARD @ PORCH (South) SIDE YARD (North) COMBINED SIDE YARD REAR YARD	6.1 m 2.4 m 1.6 m 1.5 m 4.5 m 6 m	6 m min. 2.4 m min. (w/ window) 1.5 m min. 1.5 m min. 4.5 m min. 6 m min.	
EAVE PROJECTION (PORCH ROOF - FRONT)	0.43 m	1.6 m max.	
EAVE PROJECTION (PORCH ROOF - SIDE)	0.76 m	N/A	
EAVE PROJECTION (SIDE ENTRY TO BASEMENT)	1.07 m	N/A	
EAVE PROJECTION (REAR CANOPY)	0.59 m	N/A	
GARDEN / SECONDARY SUITE	NONE	Not Permitted	



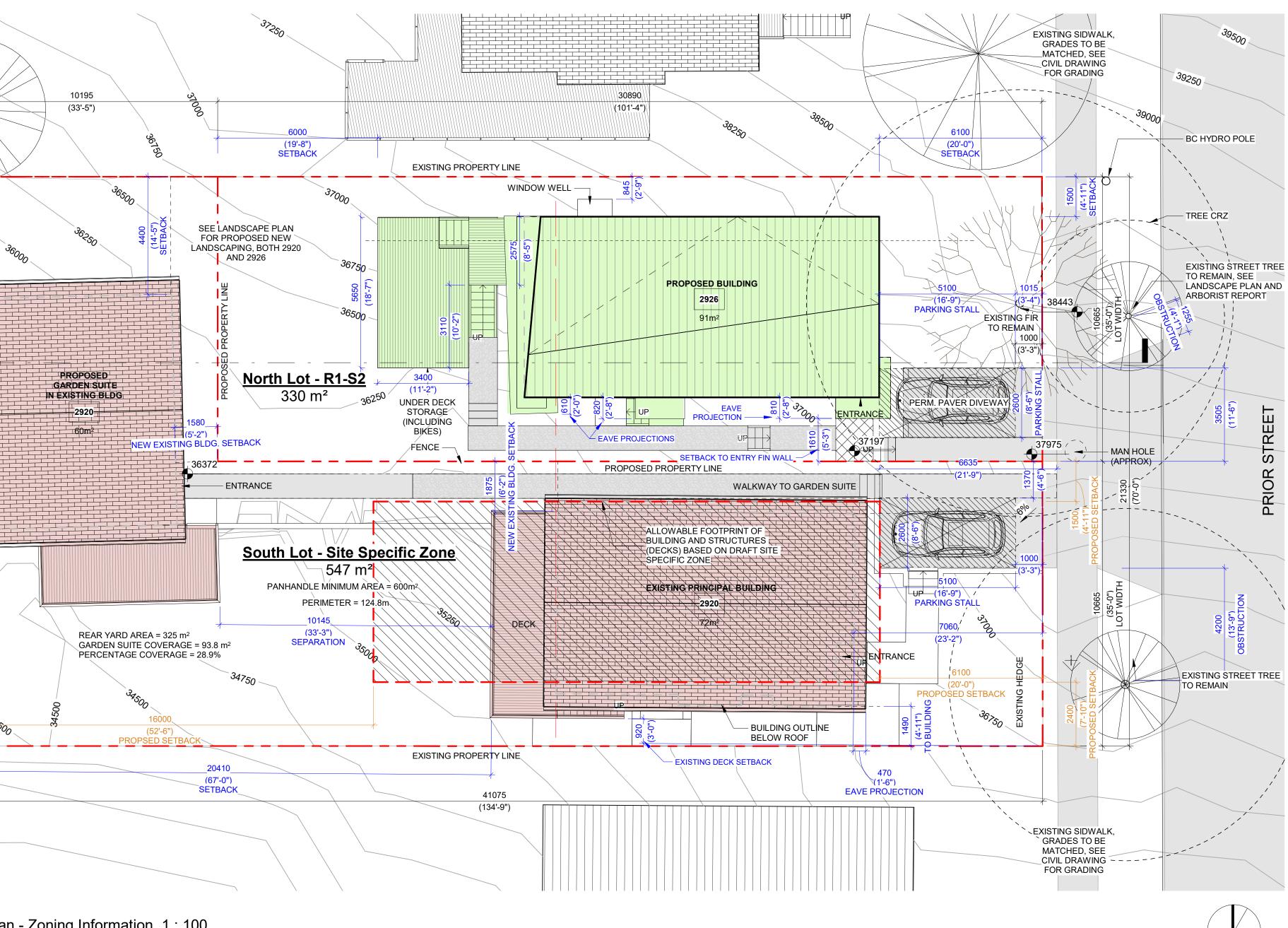
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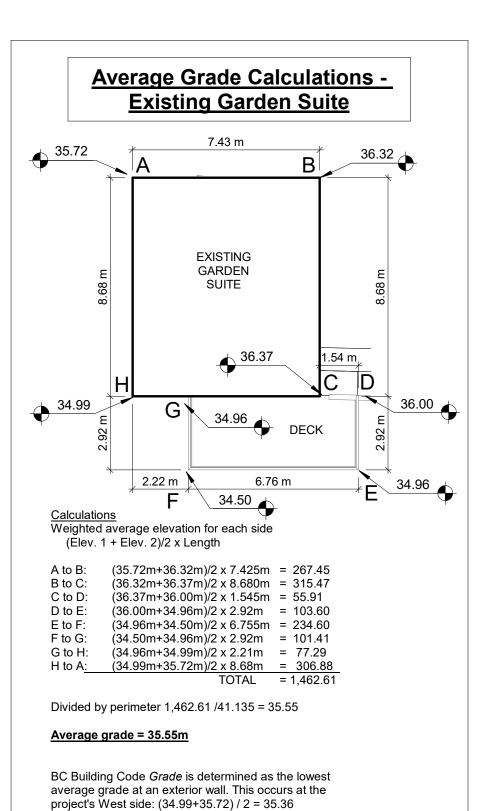
2 (A401

(3'-5")

SETBACK

35000





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Re-Zoning and Subdivision Resubmission Re-Zoning and Subdivision Resubmission Re-Zoning and Subdivision Resubmission

DESCRIPTION

Re-Zoning and Subdivision

CALUC Pre-Caluc

NO.

9.10.30

19.07.04

19.05.30

19.04.01

DATE

BCBC Grade = 35.36m



2912 /14



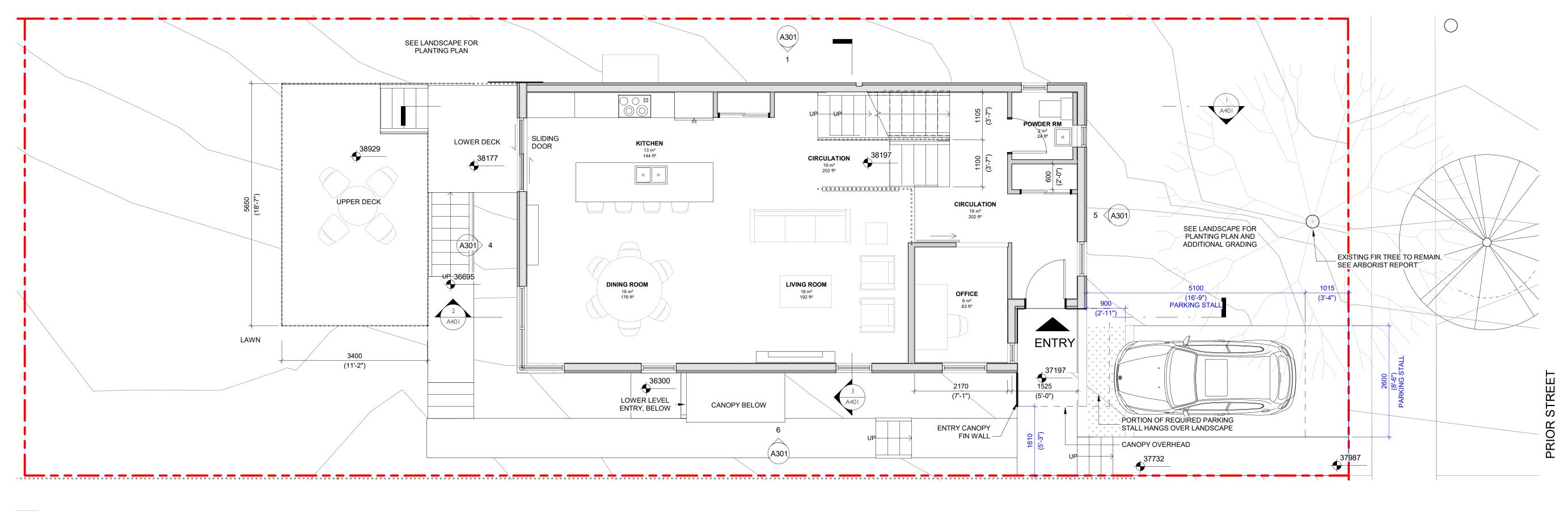




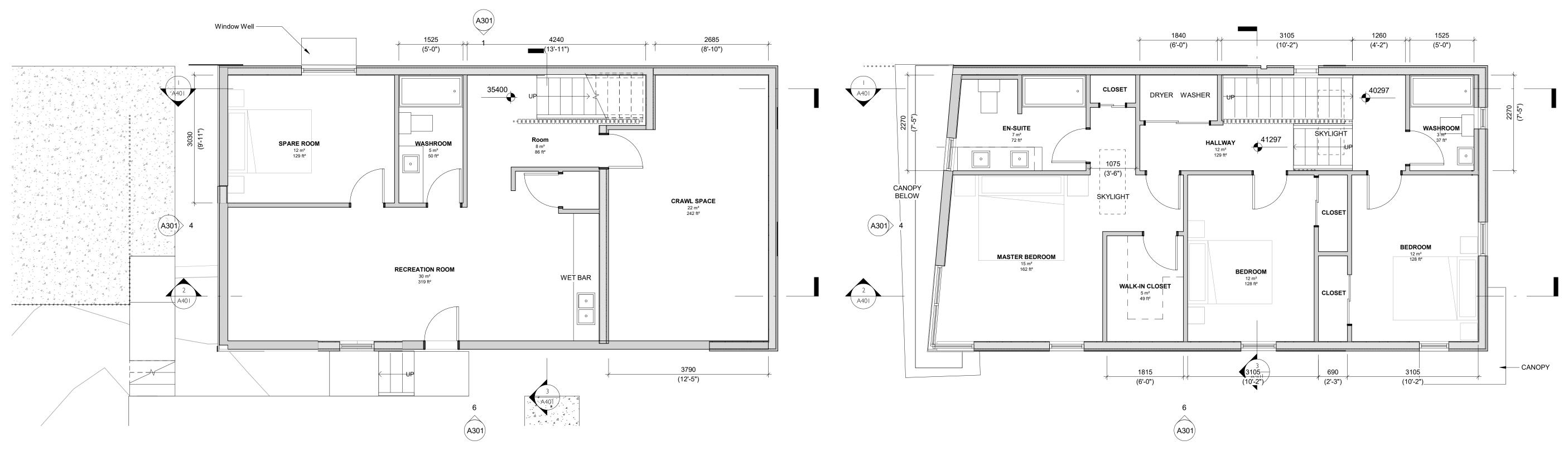




5 4	Re-Zoning and Subdivisio		20.02.20
+	Re-Zoning and Subdivisio	n Resubmission	19.10.30
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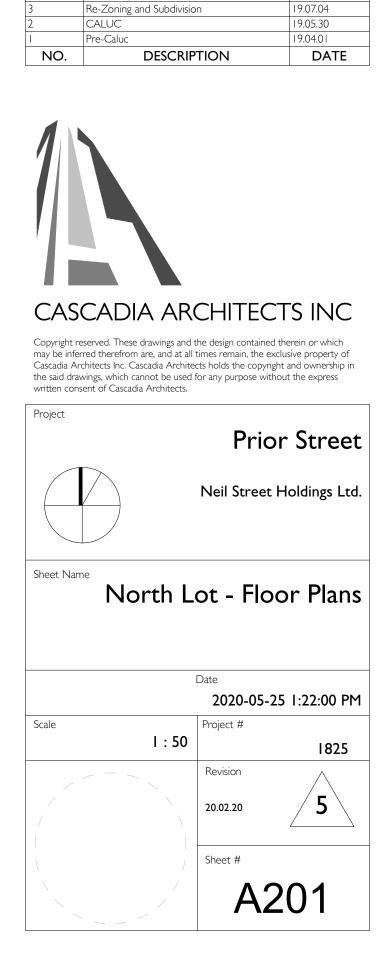


2 02 Ground Floor 1 : 50



1 01 Basement 1 : 50

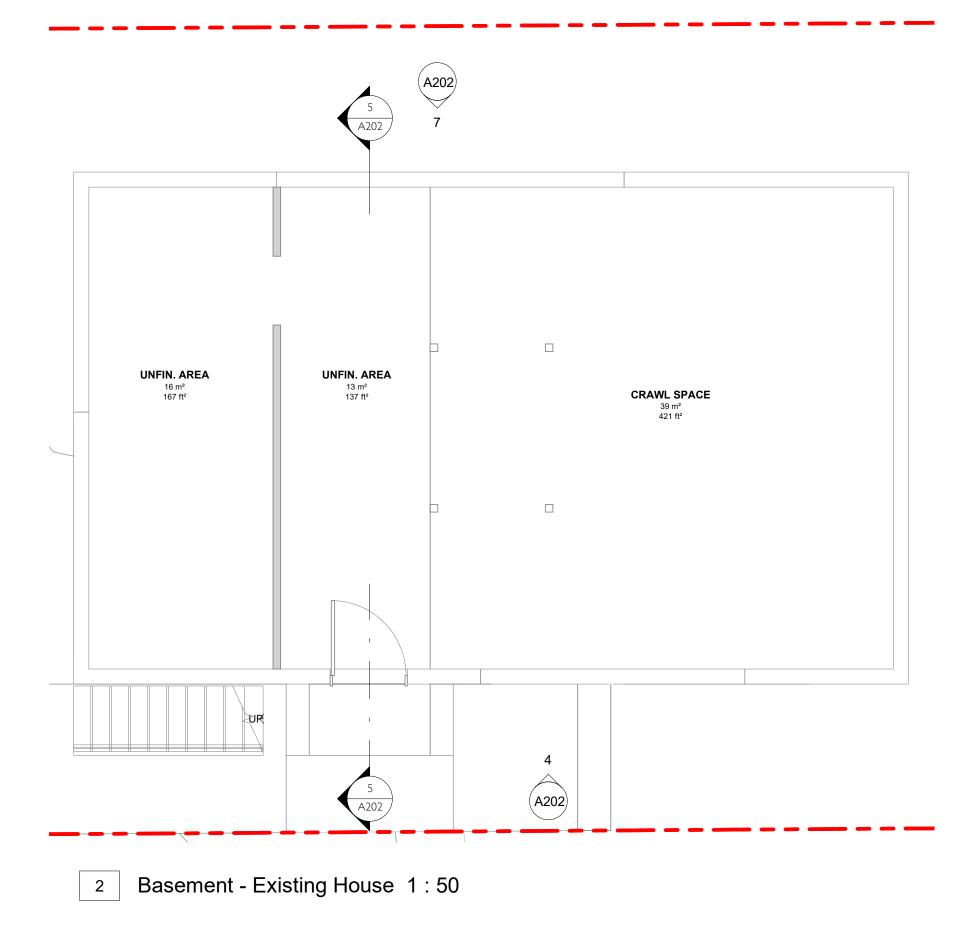
3 03 Upper Level 1 : 50



Re-Zoning and Subdivision Resubmission

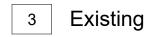
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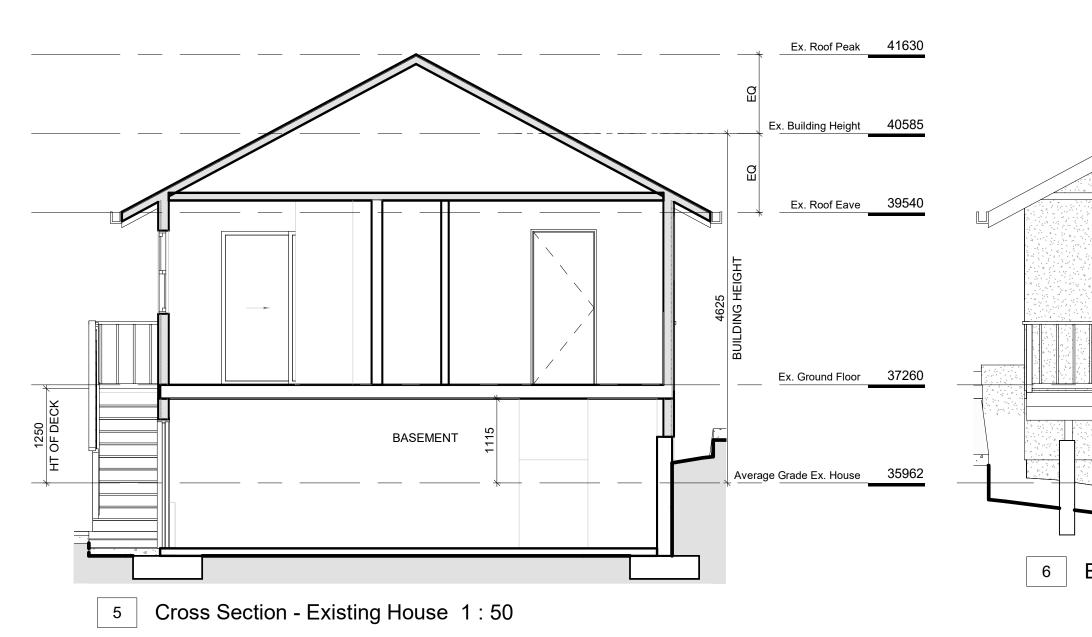
Re-Zoning and Subdivision Resubmission

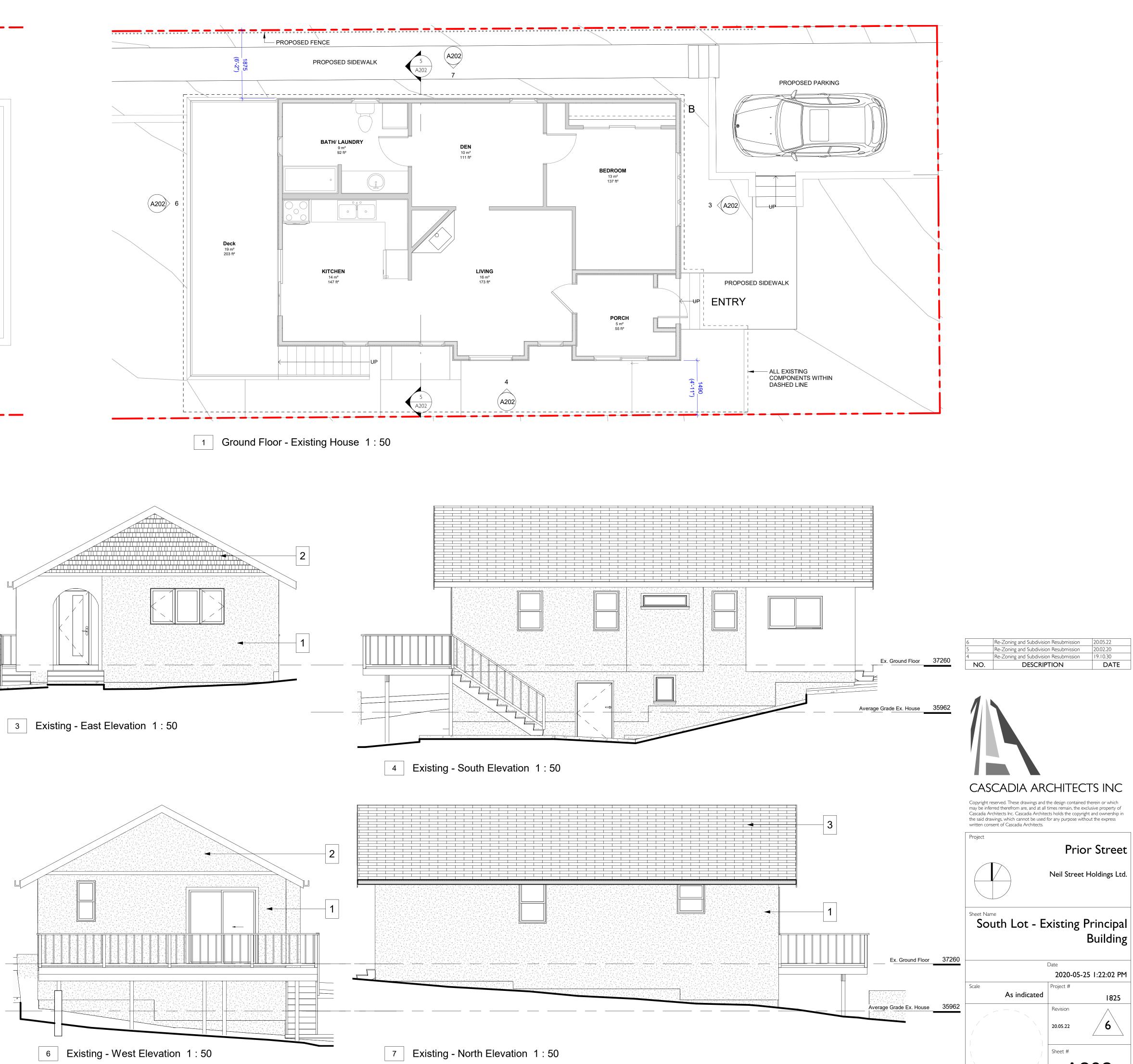


MATERIAL LEGEND - SOUTH LOT

- 1 STUCCO SIDING BEIGE
- 2 CEDAR SHINGLE SIDING NATURAL
- 3 ASPHALT SHINGLE ROOF DARK GREY
- 4 WOOD LAP SIDING PAINTED YELLOW 5 TRIM - PAINTED BROWN
- 6 ASPHALT SHINGLE ROOF GREEN





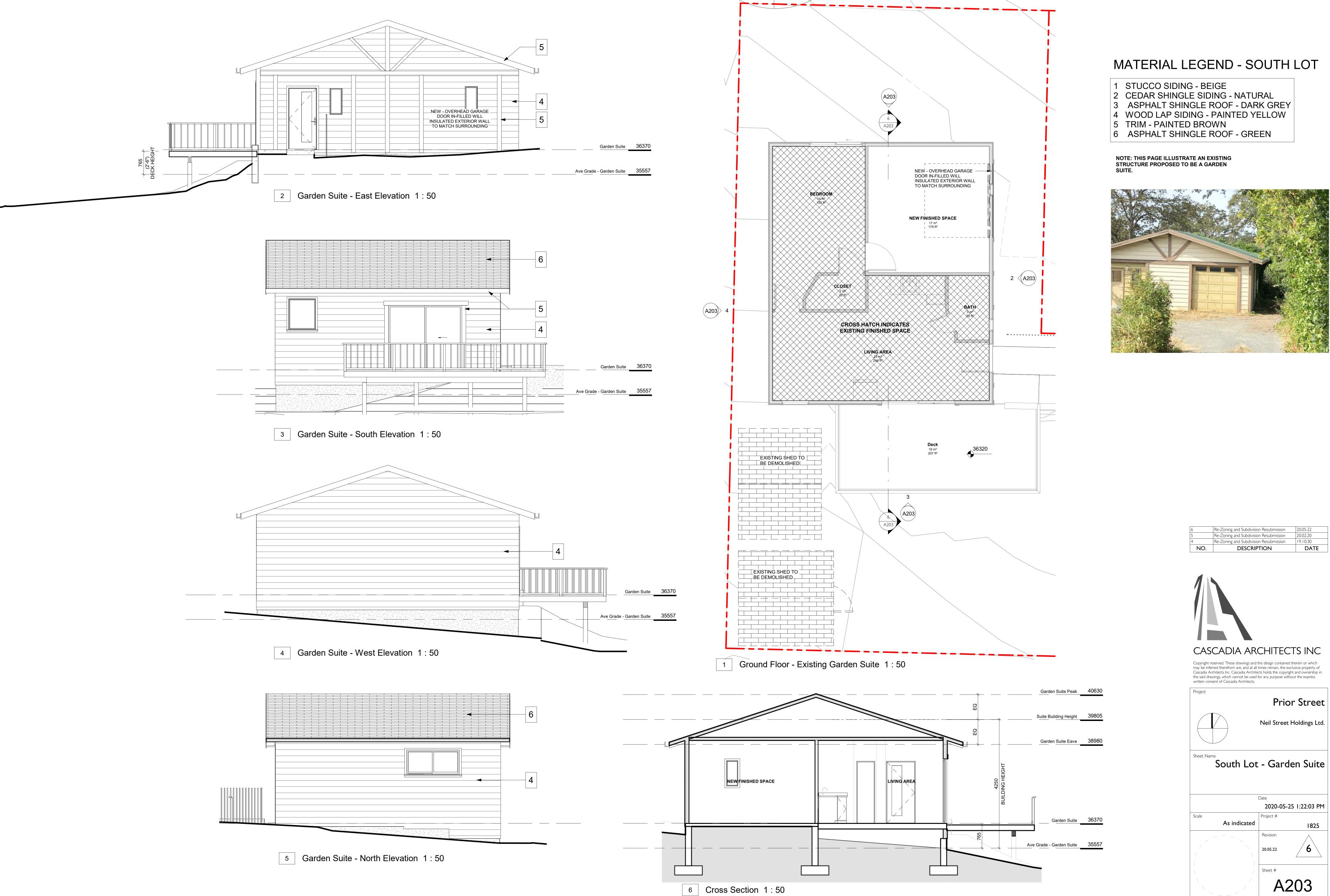


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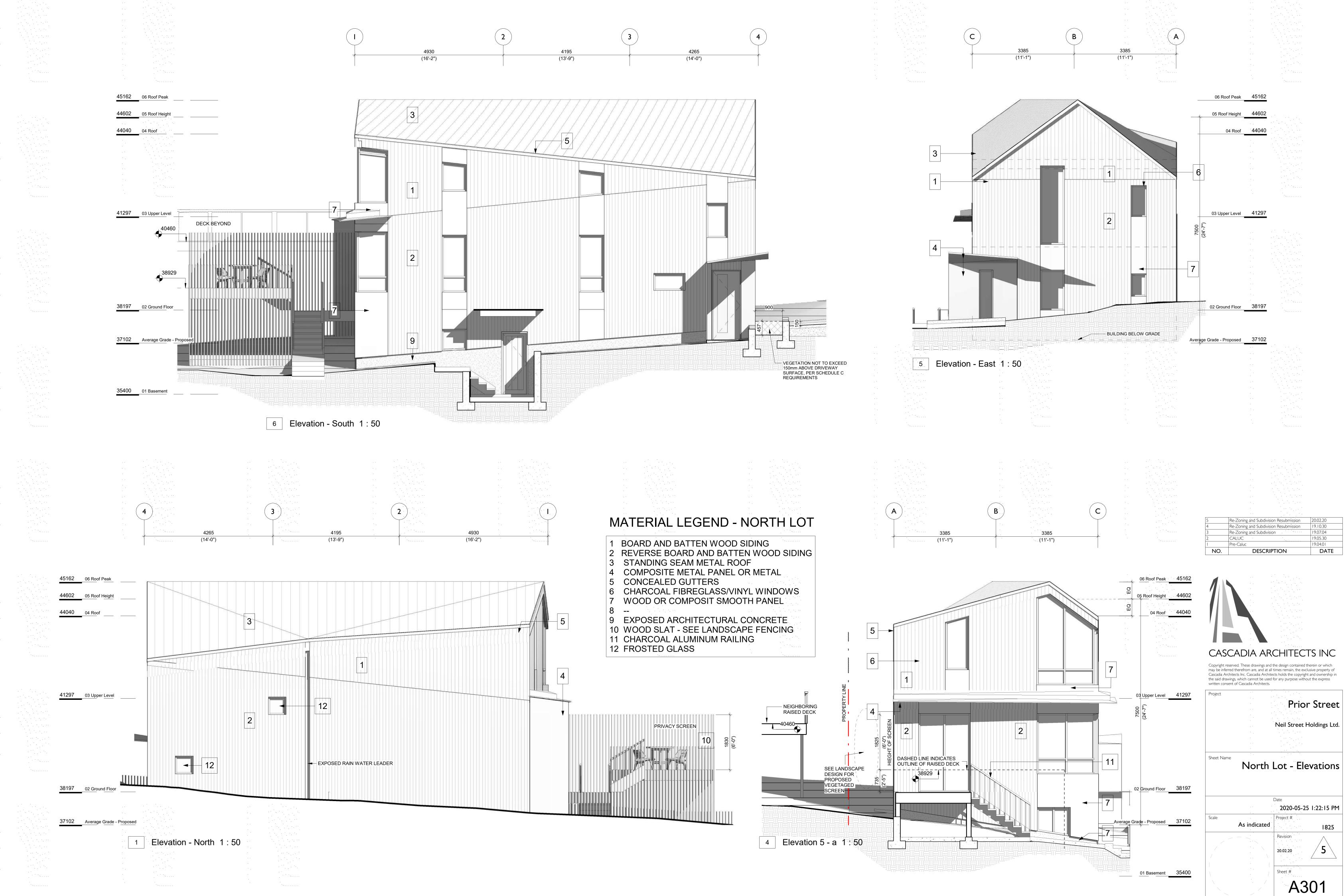
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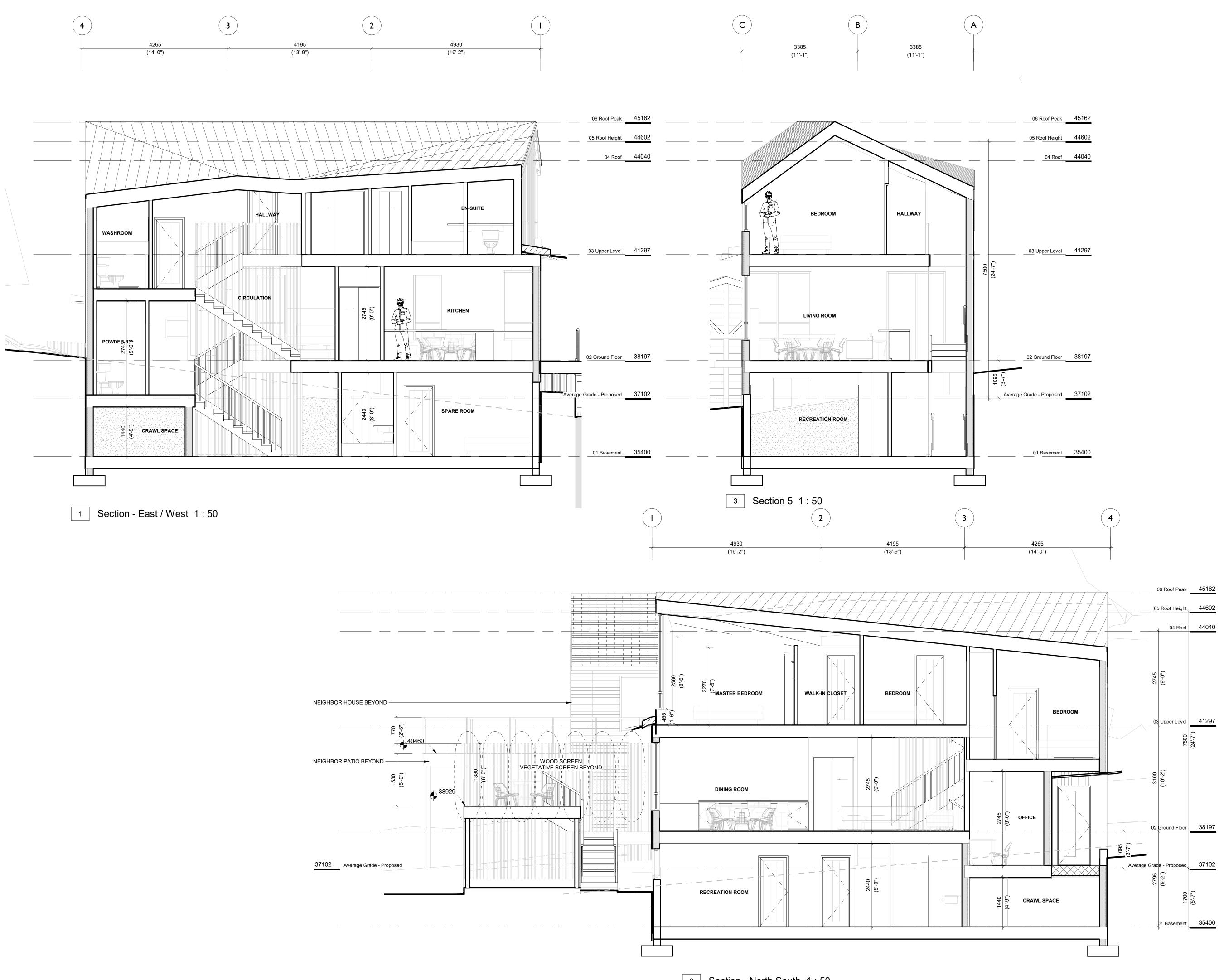
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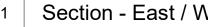
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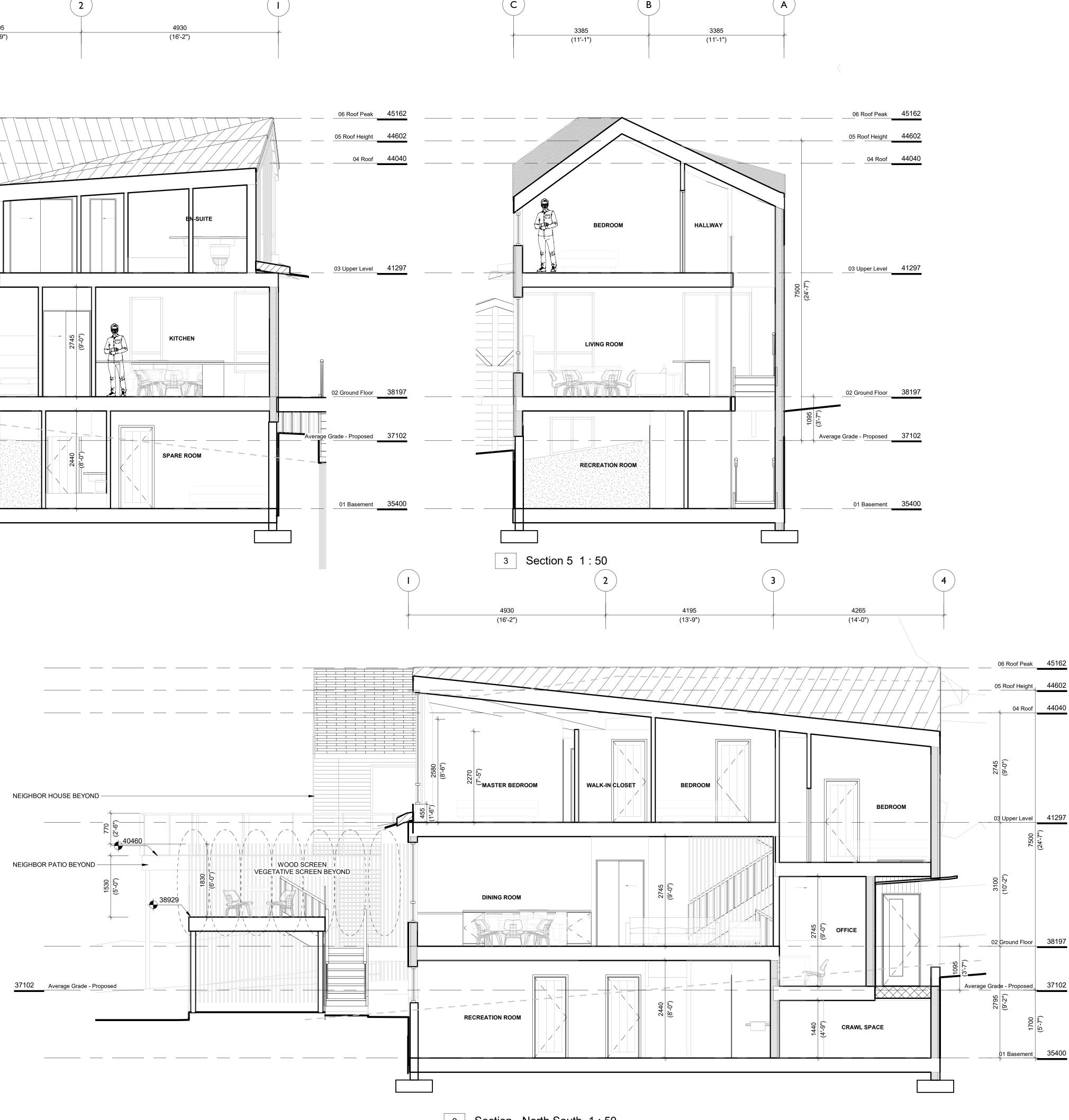


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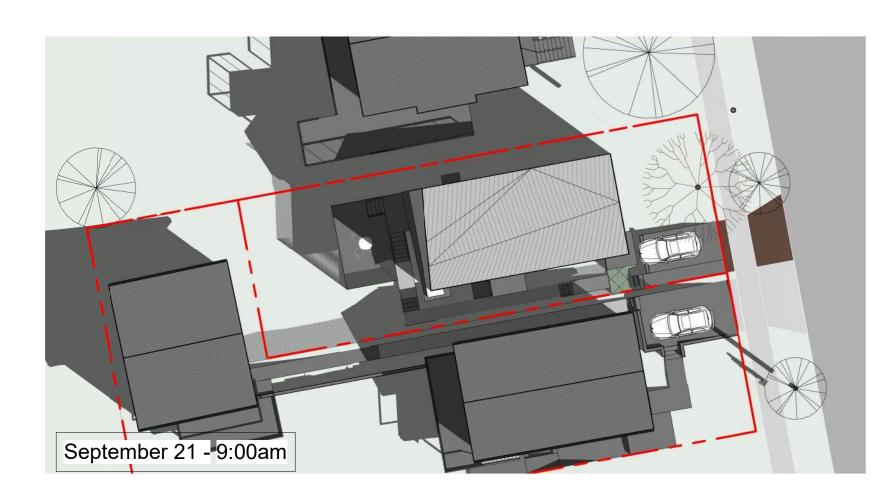


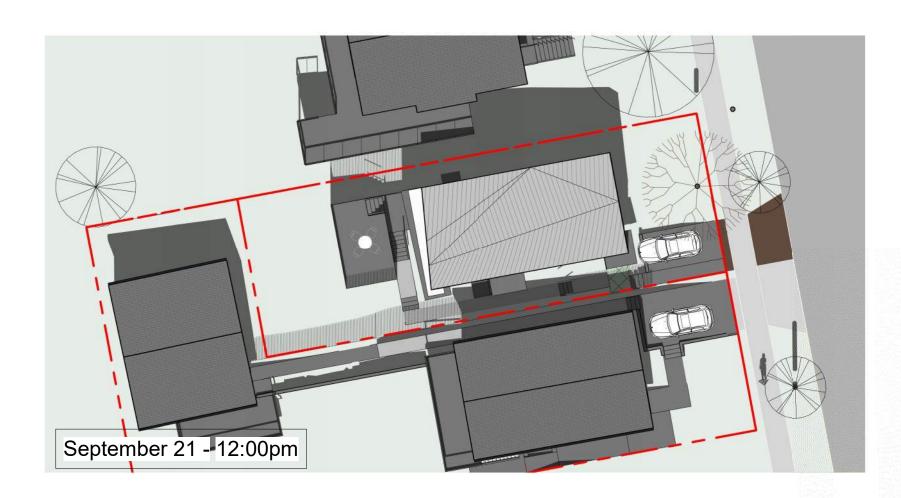


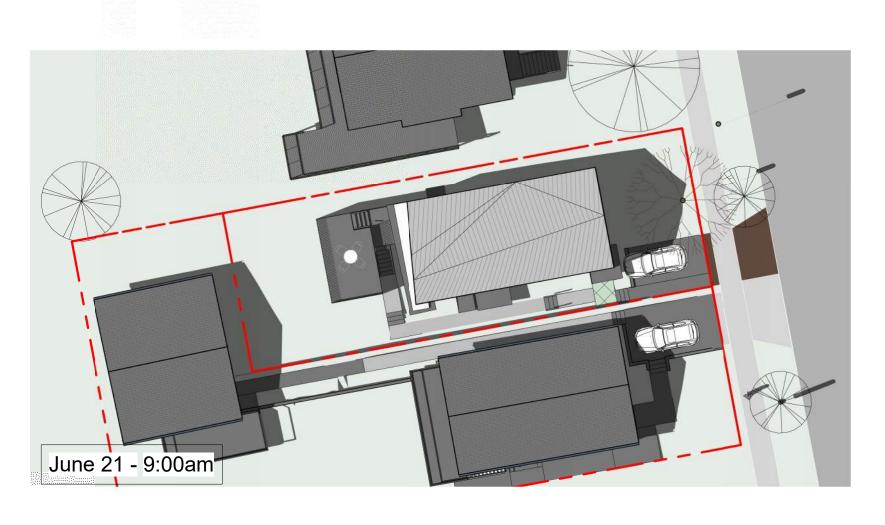
2 Section - North South 1:50

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	Nort	Date 2020-05-2	Sections
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5 Re-Zoning and Subdivision Resubmission 20.02.20





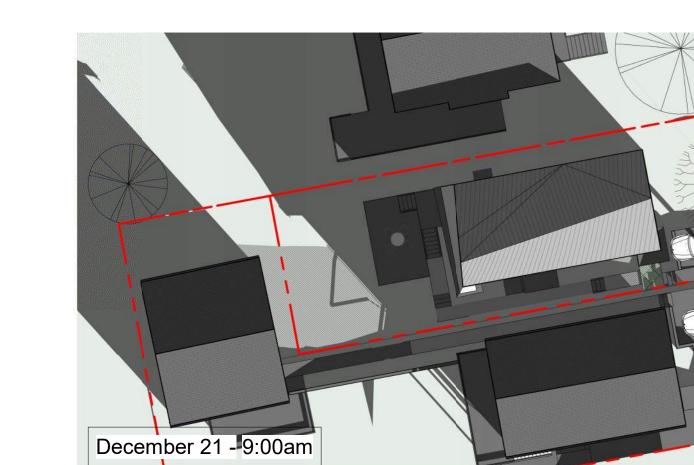


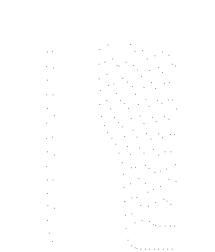










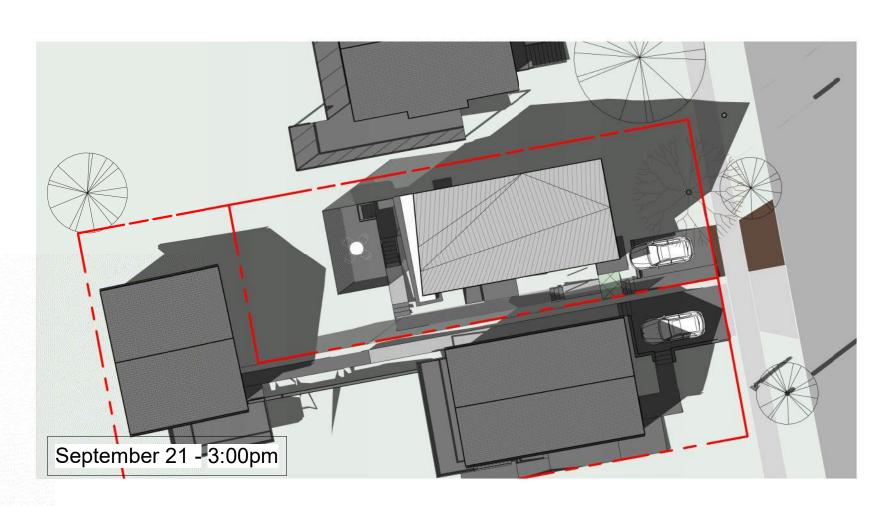


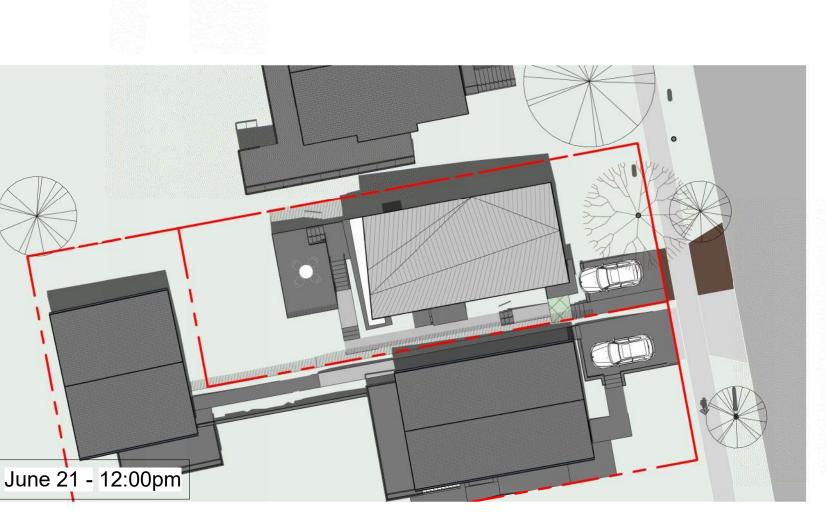


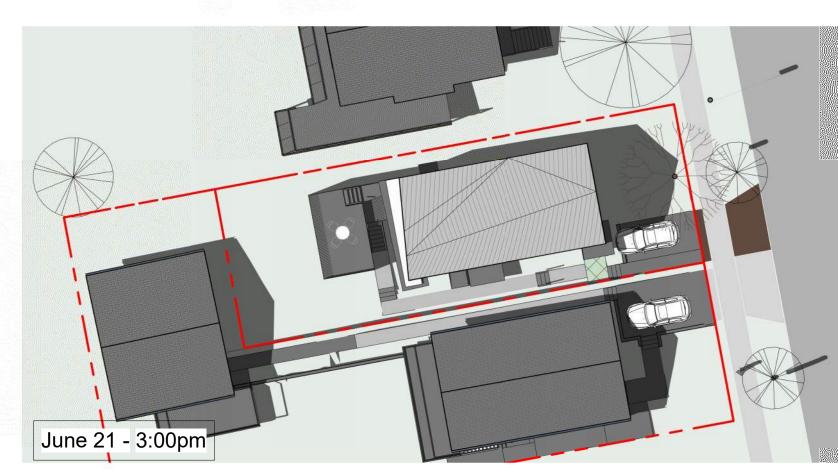


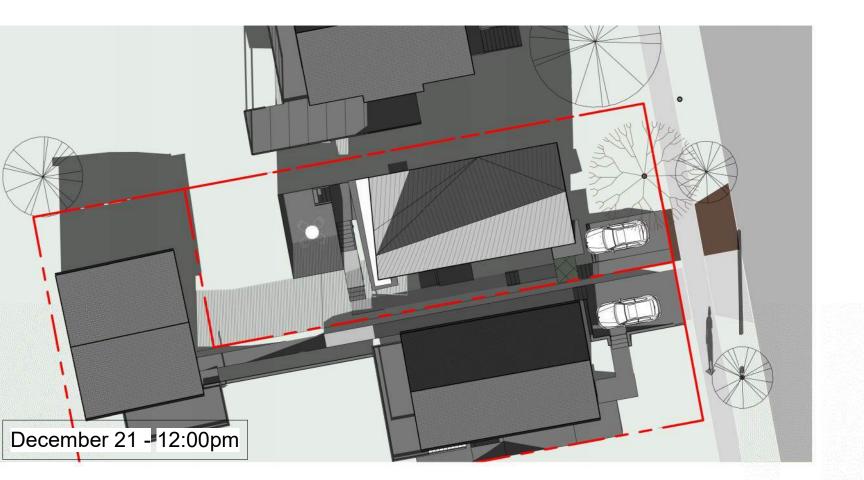


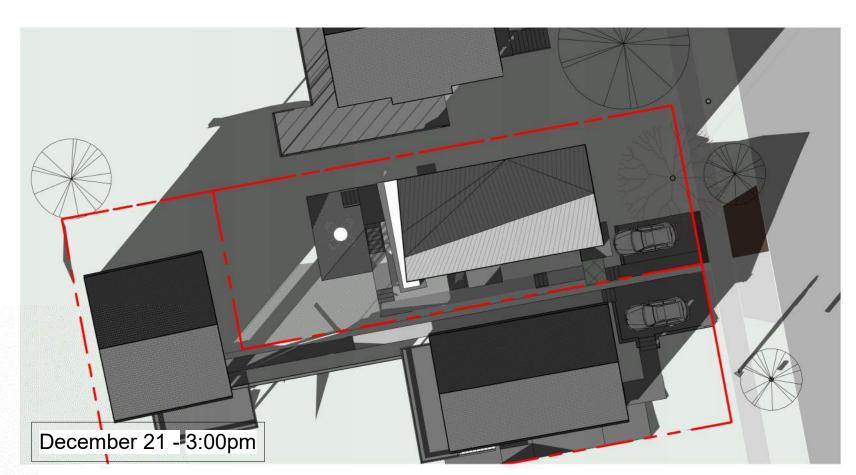


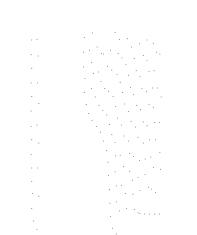








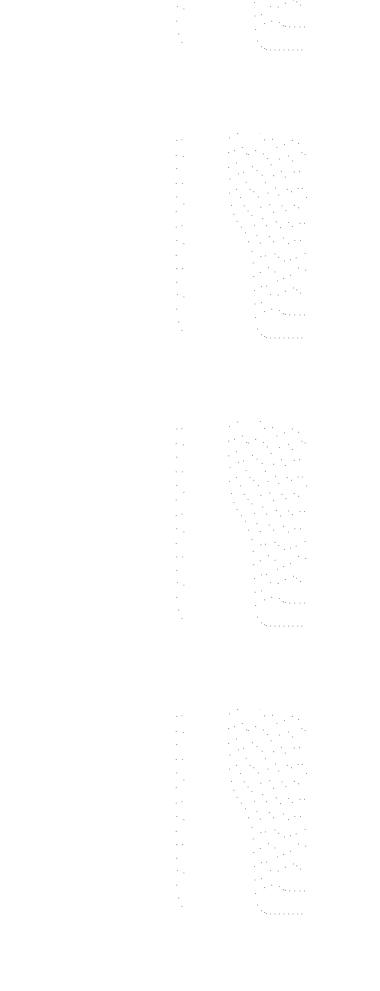


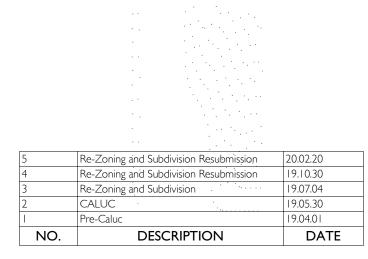






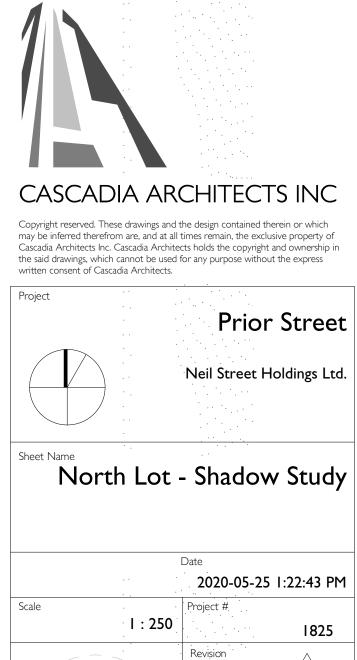


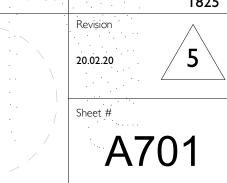














1 Perspective Elevation - EAST

2 Perspective Elevation - NORTH



1 BOARD AND BATTEN WOOD SIDING



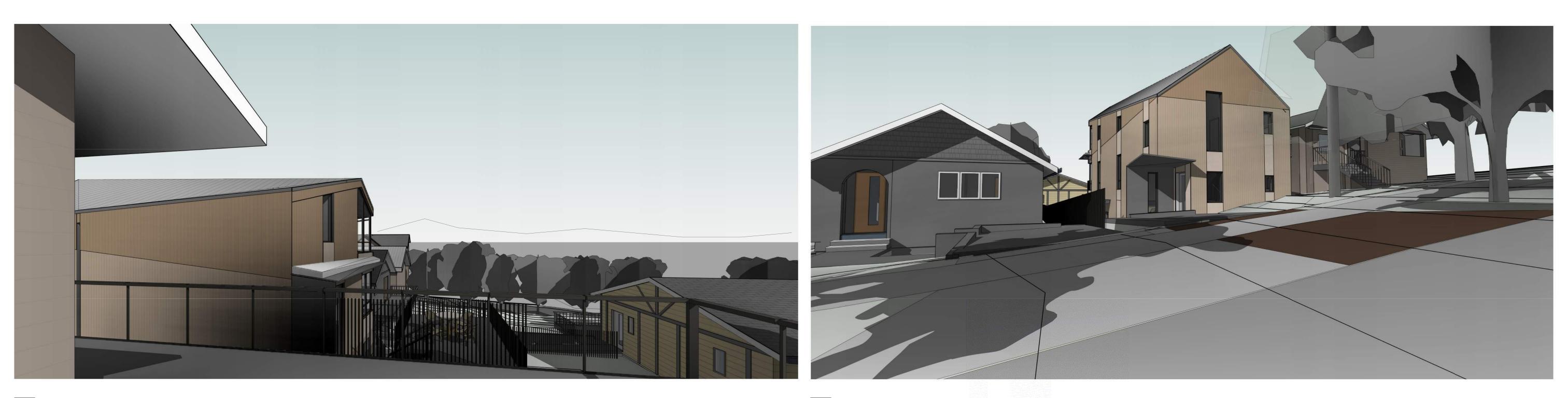
2 REVERSE BOARD AND BATTEN WOOD SIDING



3 STANDING SEAM METAL ROOF



WOOD OR COMPOSIT SMOOTH PANEL







3 Perspective Elevation - SOUTH



4 COMPOSITE METAL PANEL OR METAL PLATE





6/11 ARCHITECTURAL CONCRETE

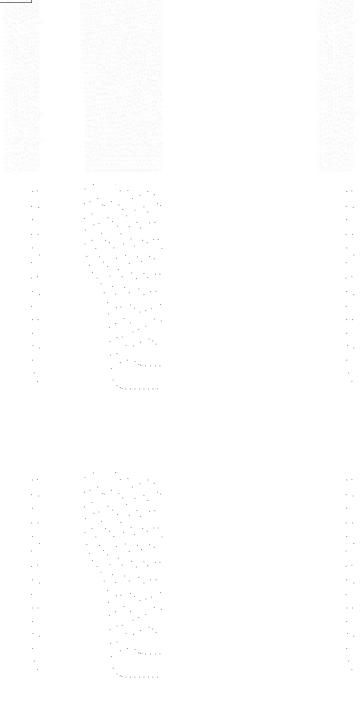


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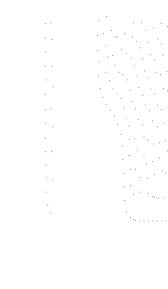




4 Perspective Elevation - WEST

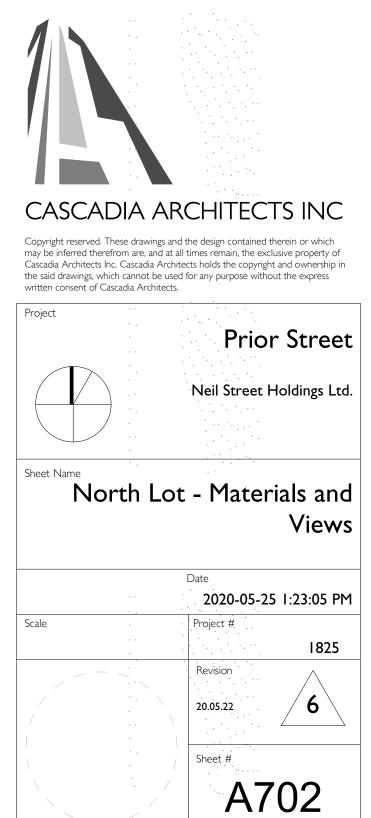


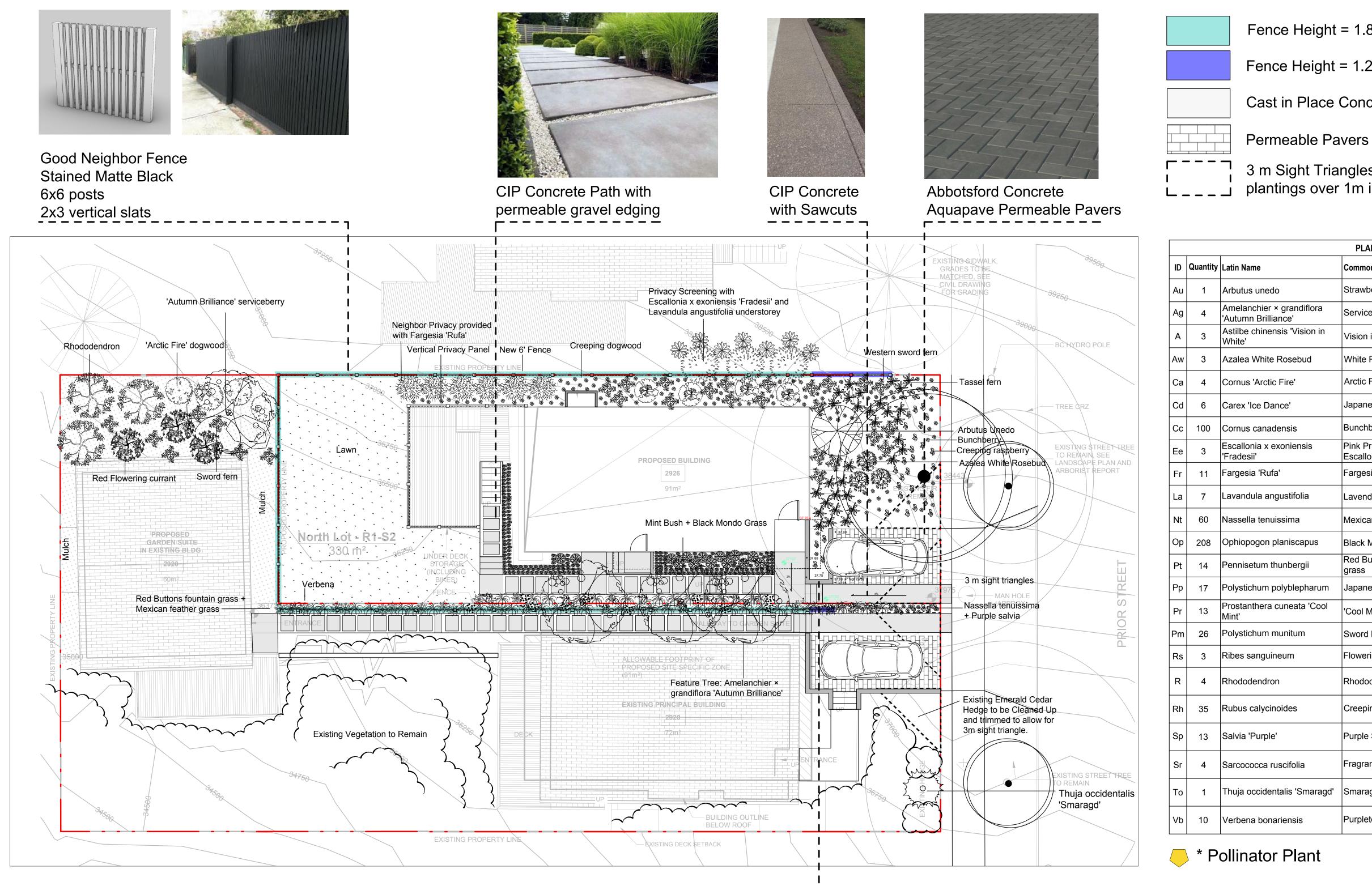


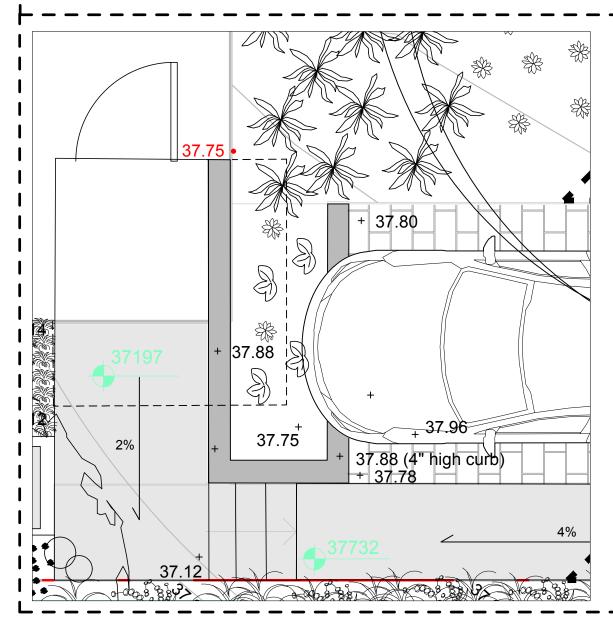




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Current spec is for a mix of creeping raspberry (max height= 150mm), and bunchberry (max height 150mm)

Fence Height = 1.83m

Fence Height = 1.22m

Cast in Place Concrete

3 m Sight Triangles (no plantings over 1m in height)

PLANT LIST					
	Common Name	Category	Size	Pollinator	
	Strawberry Tree	Tree	B&B		
liflora	Serviceberry	Tree	B&B		
sion in	Vision in White Astilbe	Perennial	1 Gallon		
ud	White Rosebud Azalea	Shrub	5 Gallon		
	Arctic Fire Dogwood	Shrub	5 Gallon		
	Japanese Sedge	Grass	1 Gallon		
	Bunchberrry	Groundcover	Cell		
sis	Pink Princess Escallonia	Shrub	5 Gallon		
	Fargesia Bamboo	Bamboo	5 Gallon		
lia	Lavender	Perennial	1 Gallon		
	Mexican Feather Grass	Grass	1 Gallon		
apus	Black Mondo Grass	Grass	1 Gallon		
gii	Red Buttons fountain grass	Grass	1 Gallon		
oharum	Japanese Tassel Fern	Perennial	1 Gallon		
a 'Cool	'Cool Mint' mint bush	Perennial	1 Gallon		
n	Sword Fern	Perennial	1 Gallon		
	Flowering Currant	Shrub	5 Gallon		
	Rhododendron	Shrub	5 Gallon		
	Creeping raspberry	Shrub	1 Gallon		
	Purple Salvia	Perennial	1 Gallon		
9	Fragrant sweetbox	Shrub	1Gallon		
maragd'	Smaragd Cedar	Shrub	6 Gallon		
6	Purpletop Vervain	Perenial	1 Gallon		

OVERHANG PORTION OF PARKING STALL SHALL NOT INCLUDE PLANTS THAT GROW OVER 150mm



250.590.1156 bianca@biophiliacollective.ca

PROJECT Prior St. Residences

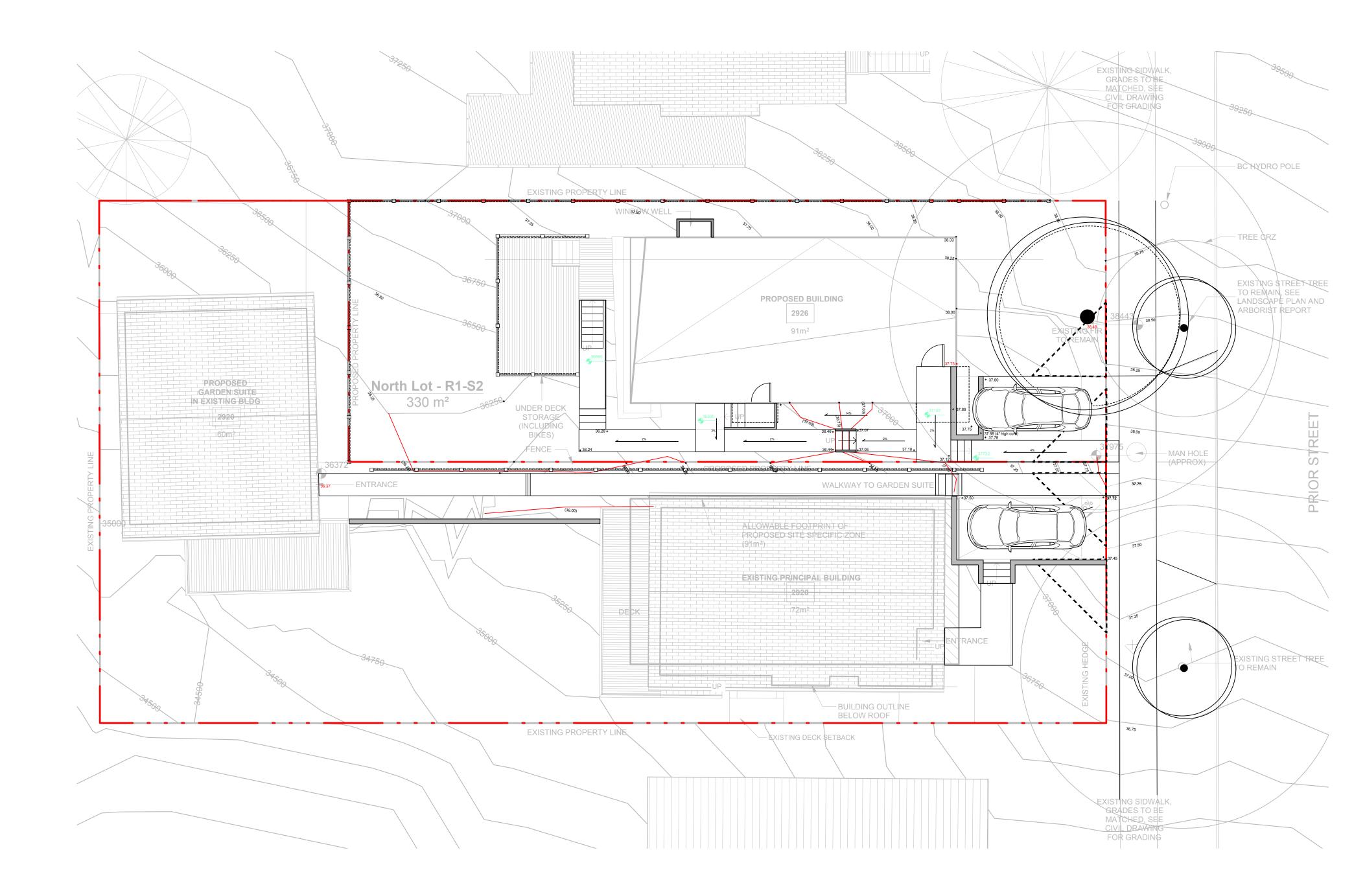
ADDRESS 2920-2926 Prior St Victoria BC

DESIGNED BY Bianca Bodley

DRAWN BY BB / KH

Scale 1:100

Landscape Design





250.590.1156 bianca@biophiliacollective.ca

PROJECT Prior St. Residences

ADDRESS 2920-2926 Prior St Victoria BC

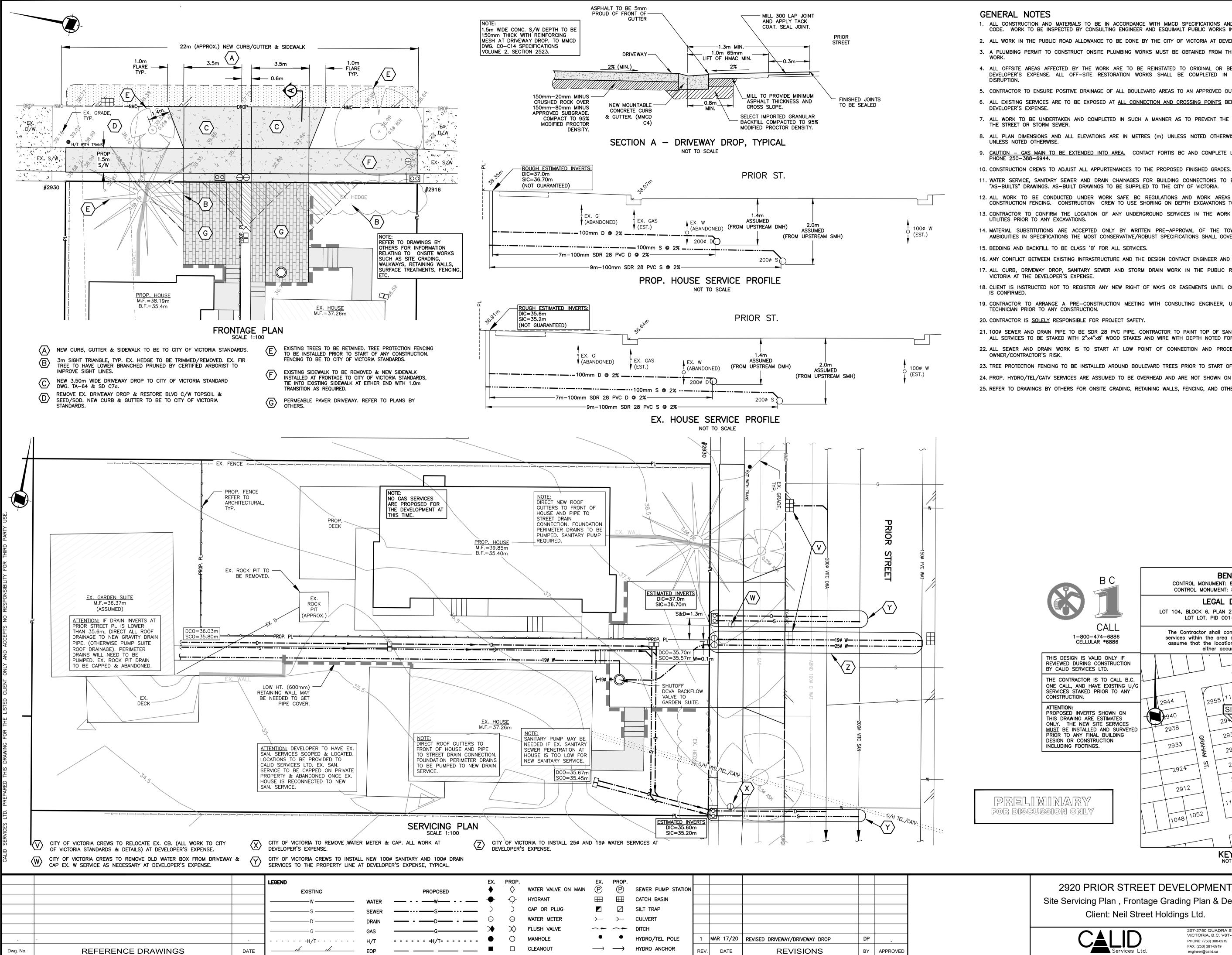
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Scale 1:100

March 2020

L2 Grading Plan
DATE



ROP.		EX.	PROP.						
\diamond	WATER VALVE ON MAIN	(\mathbb{P})	P	SEWER PUMP STATION					
	HYDRANT			CATCH BASIN					
)	CAP OR PLUG		\square	SILT TRAP					
θ	WATER METER	\succ	\succ	CULVERT					
\gg	FLUSH VALVE	\sim	\sim	DITCH					
0	MANHOLE	٠	•	HYDRO/TEL POLE	1	MAR 17/20	REVISED DRIVEWAY/DRIVEWAY DROP	DP	-
	CLEANOUT	\longrightarrow	\rightarrow	HYDRO ANCHOR	REV.	DATE	REVISIONS	BY	APPROVED

1. ALL CONSTRUCTION AND MATERIALS TO BE IN ACCORDANCE WITH MMCD SPECIFICATIONS AND LATEST VERSION OF THE B.C. PLUMBING CODE. WORK TO BE INSPECTED BY CONSULTING ENGINEER AND ESQUIMALT PUBLIC WORKS INSPECTOR. 2. ALL WORK IN THE PUBLIC ROAD ALLOWANCE TO BE DONE BY THE CITY OF VICTORIA AT DEVELOPER'S EXPENSE.

3. A PLUMBING PERMIT TO CONSTRUCT ONSITE PLUMBING WORKS MUST BE OBTAINED FROM THE CITY OF VICTORIA PRIOR TO ANY ONSITE

4. ALL OFFSITE AREAS AFFECTED BY THE WORK ARE TO BE REINSTATED TO ORIGINAL OR BETTER CONDITION BY CITY OF VICTORIA AT DEVELOPER'S EXPENSE. ALL OFF-SITE RESTORATION WORKS SHALL BE COMPLETED IN A PROMPT MANNER TO MINIMIZE LOCAL

5. CONTRACTOR TO ENSURE POSITIVE DRAINAGE OF ALL BOULEVARD AREAS TO AN APPROVED OUTLET. MINIMUM GRADE TO BE BE 2.0%. 6. ALL EXISTING SERVICES ARE TO BE EXPOSED AT ALL CONNECTION AND CROSSING POINTS BEFORE ANY CONSTRUCTION. ALL WORK IS AT

7. ALL WORK TO BE UNDERTAKEN AND COMPLETED IN SUCH A MANNER AS TO PREVENT THE RELEASE OF SEDIMENT LADEN WATER INTO THE STREET OR STORM SEWER. 8. ALL PLAN DIMENSIONS AND ALL ELEVATIONS ARE IN METRES (m) UNLESS NOTED OTHERWISE. ALL DETAIL DIMENSIONS ARE IN mm

9. CAUTION - GAS MAIN TO BE EXTENDED INTO AREA. CONTACT FORTIS BC AND COMPLETE LOCATES FOR PRECISE SERVICES LOCATION.

11. WATER SERVICE, SANITARY SEWER AND DRAIN CHAINAGES FOR BUILDING CONNECTIONS TO BE SUPPLIED BY CONSTRUCTION CREW ON "AS-BUILTS" DRAWINGS. AS-BUILT DRAWINGS TO BE SUPPLIED TO THE CITY OF VICTORIA. 12. ALL WORK TO BE CONDUCTED UNDER WORK SAFE BC REGULATIONS AND WORK AREAS TO BE PROTECTED BY APPROVED RIGID CONSTRUCTION FENCING. CONSTRUCTION CREW TO USE SHORING ON DEPTH EXCAVATIONS TO WORK SAFE BC STANDARDS. 13. CONTRACTOR TO CONFIRM THE LOCATION OF ANY UNDERGROUND SERVICES IN THE WORK AREA AND COORDINATE WITH APPLICABLE UTILITIES PRIOR TO ANY EXCAVATIONS. 14. MATERIAL SUBSTITUTIONS ARE ACCEPTED ONLY BY WRITTEN PRE-APPROVAL OF THE TOWNSHIP OF CITY OF VICTORIA. FOR ANY AMBIGUITIES IN SPECIFICATIONS THE MOST CONSERVATIVE/ROBUST SPECIFICATIONS SHALL GOVERN.

16. ANY CONFLICT BETWEEN EXISTING INFRASTRUCTURE AND THE DESIGN CONTACT ENGINEER AND CITY OF VICTORIA IMMEDIATELY.

17. ALL CURB, DRIVEWAY DROP, SANITARY SEWER AND STORM DRAIN WORK IN THE PUBLIC ROAD ALLOWANCE TO BE BY THE CITY OF VICTORIA AT THE DEVELOPER'S EXPENSE. 18. CLIENT IS INSTRUCTED NOT TO REGISTER ANY NEW RIGHT OF WAYS OR EASEMENTS UNTIL CONSTRUCTION IS COMPLETE AND GEOMETRY

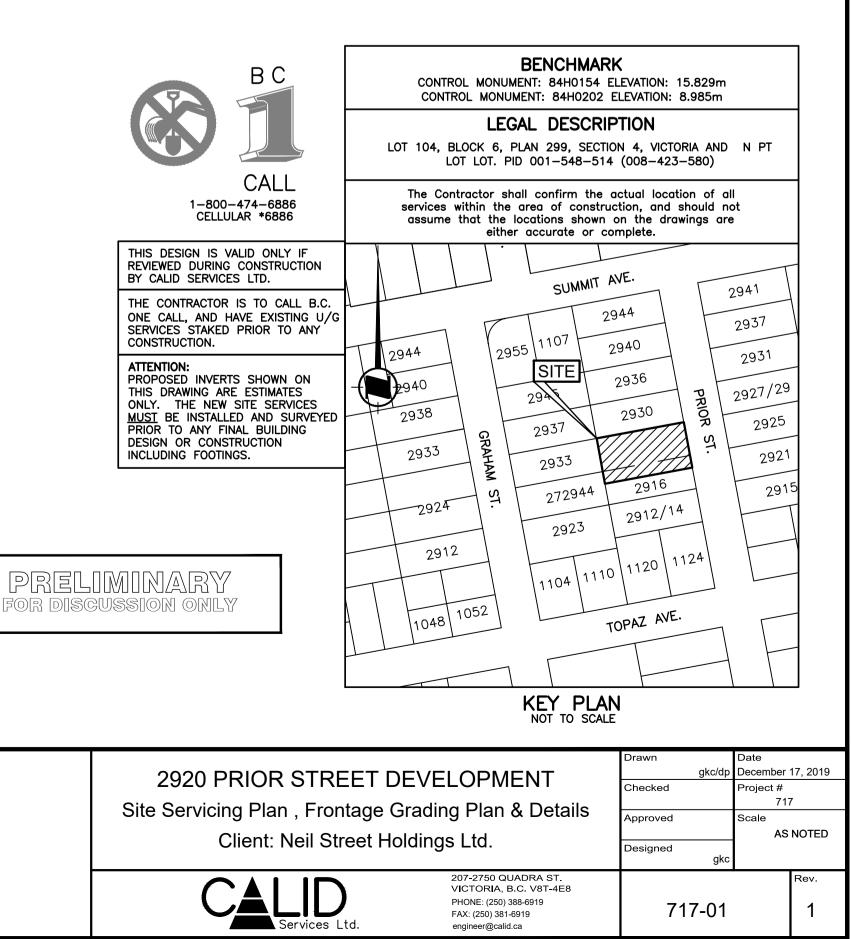
19. CONTRACTOR TO ARRANGE A PRE-CONSTRUCTION MEETING WITH CONSULTING ENGINEER. UTILITY DESIGNERS, AND CITY OF VICTORIA TECHNICIAN PRIOR TO ANY CONSTRUCTION. 20. CONTRACTOR IS SOLELY RESPONSIBLE FOR PROJECT SAFETY.

21. 1000 SEWER AND DRAIN PIPE TO BE SDR 28 PVC PIPE. CONTRACTOR TO PAINT TOP OF SANITARY PIPE 'RED' AND DRAIN PIPE 'GREEN'. ALL SERVICES TO BE STAKED WITH 2"x4"x8' WOOD STAKES AND WIRE WITH DEPTH NOTED FOR AS-BUILT SURVEY. 22. ALL SEWER AND DRAIN WORK IS TO START AT LOW POINT OF CONNECTION AND PROCEED UPSTREAM. TO DO OTHERWISE IS AT

23. TREE PROTECTION FENCING TO BE INSTALLED AROUND BOULEVARD TREES PRIOR TO START OF WORK.

24. PROP. HYDRO/TEL/CATV SERVICES ARE ASSUMED TO BE OVERHEAD AND ARE NOT SHOWN ON THIS PLAN.

25. REFER TO DRAWINGS BY OTHERS FOR ONSITE GRADING, RETAINING WALLS, FENCING, AND OTHER ONSITE WORKS.



CANCEL PRINTS BEARING EARLIER LETTER