I. REPORTS OF COMMITTEES

I.1 Committee of the Whole

I.1.b Report from the May 9, 2019 COTW Meeting

I.1.b.b 1068 Chamberlain - Development Permit with Variance Application No. 00110 (Gonzales)

Moved By Councillor Collins Seconded By Councillor Alto

That Council, after giving notice and allowing an opportunity for public comment at a meeting of Council, consider the following motion:

"That Council authorize the issuance of Development Permit with Variance Application No. 00110 for 1068 Chamberlain Street, in accordance with:

- 1. Plans date stamped March 28, 2019.
- Development meeting all Zoning Regulation Bylaw requirements, except for the following variance:
 - i. reduce the rear yard setback from 12.7m to 10.26m.
- 3. The Development Permit lapsing two years from the date of this resolution."

CARRIED UNANIMOUSLY

F.2 1068 Chamberlain - Development Permit with Variance Application No. 00110 (Gonzales)

Committee received a report dated April 26, 2019 from the Acting Director of Sustainable Planning and Community Development proposing a duplex with a secondary suite by amending the existing Development Permit with Variance permit by reducing the rear yard setback from 12.7m to 10.26m and recommending it be forwarded to an opportunity for public comment.

Moved By Councillor Young Seconded By Councillor Thornton-Joe

That Council, after giving notice and allowing an opportunity for public comment at a meeting of Council, consider the following motion:

"That Council authorize the issuance of Development Permit with Variance Application No. 00110 for 1068 Chamberlain Street, in accordance with:

- 1. Plans date stamped March 28, 2019.
- 2. Development meeting all *Zoning Regulation Bylaw* requirements, except for the following variance:
 - i. reduce the rear yard setback from 12.7m to 10.26m.
- 3. The Development Permit lapsing two years from the date of this resolution."

CARRIED UNANIMOUSLY



Committee of the Whole Report For the Meeting of May 9, 2019

To:

Committee of the Whole

Date:

April 26, 2019

From:

Andrea Hudson, Acting Director, Sustainable Planning and Community Development

Subject: D

Development Permit with Variance Application No. 00110 for 1068 Chamberlain

Street

RECOMMENDATION

That Council, after giving notice and allowing an opportunity for public comment at a meeting of Council, consider the following motion:

"That Council authorize the issuance of Development Permit with Variance Application No. 00110 for 1068 Chamberlain Street, in accordance with:

- 1. Plans date stamped March 28, 2019.
- 2. Development meeting all *Zoning Regulation Bylaw* requirements, except for the following variance:
 - i. reduce the rear yard setback from 12.7m to 10.26m.
- 3. The Development Permit lapsing two years from the date of this resolution."

LEGISLATIVE AUTHORITY

In accordance with Section 489 of the *Local Government Act*, Council may issue a Development Permit in accordance with the applicable guidelines specified in the *Community Plan*. A Development Permit may vary or supplement the *Zoning Regulation Bylaw* but may not vary the use or density of the land from that specified in the Bylaw.

Pursuant to Section 491 of the *Local Government Act*, where the purpose of the designation is the establishment of objectives for the form and character of intensive residential development, a Development Permit may include requirements respecting the character of the development including landscaping, and the siting, form, exterior design and finish of buildings and other structures.

EXECUTIVE SUMMARY

The purpose of this report is to present Council with information, analysis and recommendations for a Development Permit with Variance Application for the property located at 1068 Chamberlain Street. The proposal is to build a duplex with a secondary suite, using new construction for the entire building instead of renovating the pre-existing single family dwelling and adding an addition as per the Council-approved Development Permit with Variances (No. 000488). The building was

demolished during construction without proper permits in place. This Development Permit with Variance Application would authorize a change from renovation to new construction. Other changes to the approved Development Permit with Variances include altering the roofline as well as changes to materials and windows. The variance for this application is related to reducing the rear yard setback.

The following points were considered in assessing this application:

- The proposal is generally consistent with the design approved by Council on December 6, 2017. The original proposal was to raise and renovate the existing single family dwelling and add an addition; however, the building was demolished during construction. This proposal is to revise the Council approved Development Permit in order to permit the entire building to be new construction and to authorize changes to the materials and the roofline.
- The proposal is generally consistent with the *Neighbourliness Guidelines for Duplexes* and fits in with the existing neighbourhood scale and massing.
- The proposal is also generally consistent with many of the goals in the Gonzales Neighbourhood Community Plan (2002). The Plan encourages retaining existing housing and additions that fit with the scale of the neighbourhood, which in part led to staff's recommendation of support for the original proposal.
- The variance is to reduce the rear yard setback from 12.7m to 10.26m for a deck. A variance to allow parking in the front yard, approved as part of the Development Permit with Variances Application (No. 000488), is no longer necessary with the change in Schedule C: Off-Street Parking Regulations approved by Council in July 2018. The increase in floor area for the first and second storey was addressed in the site-specific R2-55 Zone, Duplex with Secondary Suite (Chamberlain) District.

BACKGROUND

Description of Proposal

The proposal is for a duplex with a secondary suite. This application is to amend the existing Development Permit with Variance (DPV). The design of the building is nearly the same as that of the earlier application which was approved by Council; however, the building that was to be retained was dismantled, therefore this application proposes new construction as well as changes to the proposed roofline and windows.

The proposed variance is to reduce the rear yard setback from 12.7m to 10.26m.

History

On December 6, 2017, Council approved Rezoning Application No. 00541 and Development Permit with Variances Application No. 000488 to permit the construction of an addition to create a duplex with a secondary suite.

After the applicant submitted a building permit, they submitted a development permit application for proposed changes to the Council-approved Development Permit. The changes included altering the roof type from a hip roof to a gable roof, altering the accessory building setbacks and windows, altering the window sizes and changing the fence height. Those changes fell within the scope of authority delegated to the Director. The Development Permit and Building Permit plans submitted by the applicant were consistent with the Council-approved Development Permit plans, which showed that the existing house would be "raised, moved and renovated with a finished basement."

On November 23, 2018, staff became aware that the existing building had been demolished without permits. This was inconsistent with the Building Permit and Development Permit, which stated that the building was to be raised and renovated. The applicant has indicated in their letter dated March 28, 2019, that there were structural deficiencies that were revealed after stripping the existing house which according to the applicant made the retention of the house not feasible. A stop work order was placed on the property on January 8, 2019, and at that time, construction was allowed to progress solely for the purpose of installing a vapor barrier that would mitigate weather damage. On April 2, 2019, the applicant requested that the stop work order be partially lifted to allow completion of the exterior roof assembly installation to further protect from moisture and prevent mould and material damage caused by condensation. On April 5, 2019, the City confirmed that these aspects could be completed.

The Land Use Procedures Bylaw authorizes the Director to approve minor amendments to plans attached to or referenced in existing permits when the proposed amendments are substantially in accordance with terms and conditions of the original permit. The change from renovation to new construction is not in accordance with plans approved by Council; therefore, it requires Council approval through a development permit with variance application. The Delegated Development Permit Application been has been retired, and all the proposed changes are included for Council's consideration in the Development Permit with Variance Application.

The attached letter to Mayor and Council dated March 28, 2019 describes the proposal and history.

Affordable Housing Impacts

The applicant proposes the creation of two new residential units, which would increase the overall supply of housing in the area.

Sustainability Features

The applicant has identified several sustainability features in their letter dated March 28, 2019, including following Passive House design principles with the goal of achieving certification.

Active Transportation Impacts

The applicant has not identified any active transportation impacts associated with this application.

Public Realm Improvements

No public realm improvements are proposed in association with this Development Permit with Variance Application.

Accessibility Impact Statement

The British Columbia Building Code regulates accessibility as it pertains to buildings.

Existing Site Development and Development Potential

The site is presently a partially constructed building. Under the current R2-55 Zone, Duplex with Secondary Suite (Chamberlain) District, the property could be developed as a single family dwelling with secondary suite or garden suite, or a duplex with secondary suite, at a density of 0.5 to 1 Floor Space Ratio (FSR).

Data Table

The following data table compares the proposal with the R2-55 Zone, Duplex with Secondary Suite (Chamberlain) District. An asterisk is used to identify where the proposal is less stringent than the existing zone.

Zoning Criteria	Proposal	Existing R2-55 Zone	
Site area (m²) – minimum	709.00	709.39	
Site area per unit (m²) – minimum	236.46	236.00	
Floor Space Ratio – maximum	0.36	0.50	
Combined floor area (m²) – maximum	359.80	380.00	
Floor area, first and second storey (m²) – maximum	359.80	360.00	
Lot width (m) – minimum	19.44	15.00	
Height (m) – maximum	6.88	7.60	
Storeys – maximum	2	2	
Site coverage (%) – maximum	36.00	40.00	
Open site space (%) – minimum	60.00	30.00	
Setbacks (m)			
Front – minimum	8.09	7.50	
Steps and Porch – maximum	2.24	3.50	
Rear – minimum	10.26 *	12.70	
Side (north) – minimum	2.58	1.94	
Side (south) – minimum	3.29	3.00	
Combined side yards – minimum	5.23	4.50	
Parking – minimum	2	2	
Accessory Building			
Location	Rear Yard	Rear Yard	
Combined floor area (m²) – maximum	21.07	37.00	
Height (m) – maximum	2.16	3.50	

Zoning Criteria	Proposal	Existing R2-55 Zone
Rear setback (m) – minimum	0.66	0.60
Side setback (m) – minimum	0.65	0.60
Separation space from main building – minimum	5.93	2.40
Rear yard site coverage (%) – maximum	15.00	25.00
Rear Open Site Space (%) – minimum	85.00	33.00

Community Consultation

Consistent with the Community Association Land Use Committee (CALUC) Procedures for Processing Rezoning and Variance Applications, on February 6, 2019 the application was referred for a 30-day comment period to the Fairfield and Gonzales CALUC. At the time of writing this report, a letter from the CALUC had not been received.

This application proposes a variance; therefore, in accordance with the City's Land Use Procedures Bylaw, it requires notice, sign posting and a meeting of Council to consider the variance.

ANALYSIS

Official Community Plan

The Official Community Plan has objectives for the retention and re-use of buildings, as well as passive building systems and energy efficient design. The building is no longer proposed to be renovated and will be new construction; however, the applicant has stated that building materials will be reused where possible. The applicant has indicated in their letter dated March 28, 2019 that the building will be constructed to Passive House design standards, with the aim of achieving certification. While this is the stated goal of the applicant, there is no legally binding commitment in the absence of a covenant, therefore, compliance with any specific design standard is not guaranteed.

Development Permit Area and Design Guidelines

The proposal is generally consistent with the design guidelines in the *Neighbourliness Guidelines* for *Duplexes*; however, it is not consistent with the allowed uses as it includes a secondary suite. The property was rezoned to a site-specific zone in 2017, which allowed a duplex and secondary suite as permitted uses.

The design of the building in this application is essentially the same as the approved Development Permit; however, the building that was to be retained is proposed to be new construction, and there are changes to the proposed roofline and windows.

The roofline is proposed to be changed from a hipped roof to a gable roof, which is consistent with other buildings in the immediate neighbourhood. The change in roof type would increase the height of the building slightly, from 6.83m to 6.88m. A gable roof may increase the overall massing slightly; however, the change is marginal and the building massing would be similar to other buildings in the neighbourhood, including the multiple dwelling to the north of the property.

Gonzales Neighbourhood Community Plan

The property is located within the Residential designation in the *Gonzales Neighbourhood Plan* (2002). The plan encourages retention of existing housing stock and additions that are sensitive to the neighbourhood. It also encourages minimizing the impacts of new houses on existing houses, density and green character of the neighbourhood. The proposal is to build a new building on the original footprint of the original single family dwelling, with an addition.

Tree Preservation Bylaw and Urban Forest Master Plan

Since excavation and construction activity occurred near a large Garry oak on the neighbour's property to the south without protection measures, an impact assessment was undertaken by Talbot Mackenzie & Associates. In the Arborist Report dated March 28, 2019, the Project Arborist states the following: "we do not feel that any significant impacts have occurred to either the health or stability of the tree." Tree protection recommendations in the report are required to continue work on the site.

Regulatory Considerations

The proposed variance for this application is to reduce the minimum rear yard setback from 12.7m to 10.26m.

The previous Development Permit with Variances Application No. 000488 approved by Council had the following variances to:

- allow parking in the front yard
- ii. reduce the minimum rear yard setback 12.7m to 10.26m.

The minimum rear yard setback is requested to be reduced from 12.7m to 10.26m. The reduced setback is measured from a new raised deck for one side of the duplex (Suite 1). The main structure does not intrude in the setback, and staff therefore consider this variance supportable.

The variance for parking location is not required in this application due to the changes to Schedule C: Off-Street Parking Regulations adopted in July 2018, which allow parking in the front yard for two-family dwellings. The driveway would be screened from neighbours by landscaping as well as a perimeter fence on each side.

CONCLUSIONS

This application is to change the existing Development Permit for a duplex with secondary suite, and to utilize new construction instead of renovating the existing house. The existing house was demolished without proper permits in place. The applicant states that there were challenges with adapting and reusing the building and these challenges were realized after construction began. When the City became aware that it was not in accordance to the approved Development Permit or Building Permit plans, a stop work order was placed on the property. Minor amendments to Council-approved plans attached to a Development Permit can be approved by the Director, if in accordance to the terms of the original permit. However, the change from renovation of the

existing building to new construction is not in accordance to the plans approved by Council; therefore, this proposal would replace the existing approved plans. This proposal utilizes a similar design as previously approved, with a change in the roof type, windows, materials, and a change from a renovation to new construction. Staff recommend Council consider supporting this application.

ALTERNATE MOTION

That Council decline Development Permit with Variance No. 00110 for the property located at 1068 Chamberlain Street.

Respectfully submitted,

Chelsea Medd, Planner Development Services Division Andrea Hudson, Acting Director Sustainable Planning and Community Development Department

Alaste of those

Report accepted and recommended by the City Manager

Date

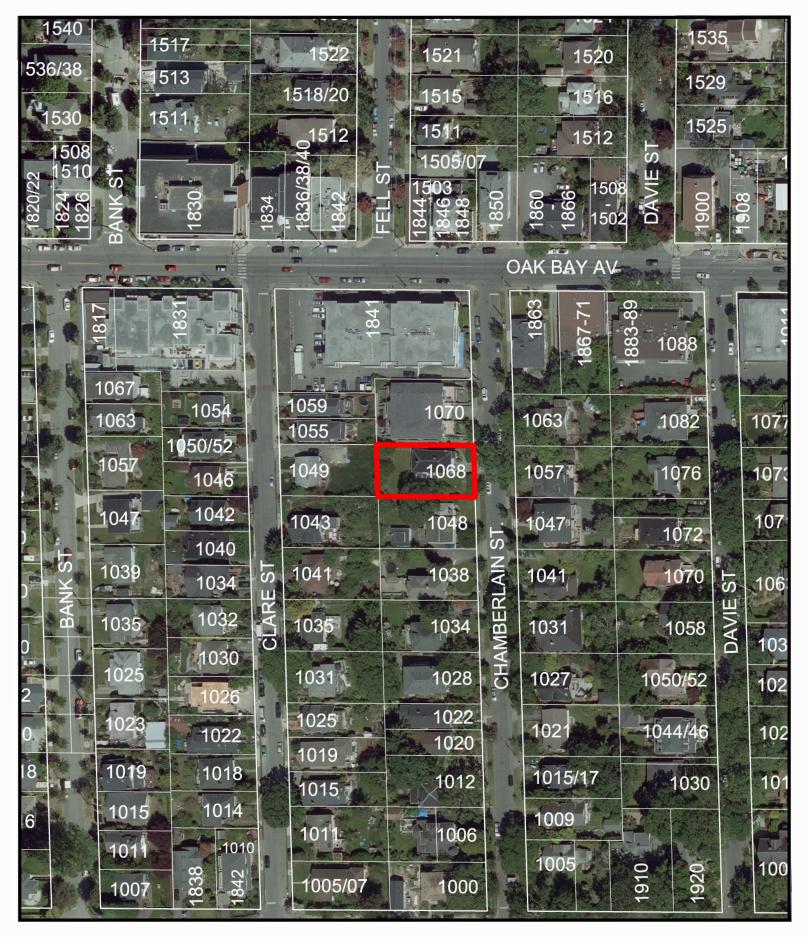
List of Attachments

- Attachment A: Subject Map
- Attachment B: Aerial Map
- Attachment C: Plans date stamped March 28, 2019
- Attachment D: Letter from applicant to Mayor and Council dated March 28, 2019
- Attachment E: Arborist report dated March 28, 2019
- Attachment F: Committee of the Whole Rezoning and Development Permit with Variances reports for the meeting on August 3, 2017
- Attachment G: Council report for the meeting on October 26, 2017.

11	540					-	-		i	1		TOLT		4505		
			15 ⁻	17			15	522	İ	1521		1520		1535) 	
536	38		15	13			1518		İ	1515	_	1516	-	1529)	
1	530		15 ⁻	11				- 1					-	1525	5	
1	1508						015	512	-	1511	7	1512	ST		T	
1820/22	1824 1826 1826 1826	BANK-ST		1830	1	1834	1836/38/40	1842	FEH-ST	1846 1203 1848 1848	1850	098 150 150		1900	1908	R
		- - -				_					Ţ	DAK BAY AV	/			
	2	1817	CR		В		(C1	1841	IM		1863	1883-89	88		CH
		1067 1063		105	54	i i i	105 105		2	R3070		1063	10	082		1077
1	-	1057		1050/5		-	103			P 1068		1057	10	076		1073
1	-	1047	,	104			104			1048	-	1047				107
				10	40					10-10	1ST	R	1.6	072		
	BANKST	1039	9	10		EST	104	11		1038	*	1041	1	070	ST	106
	BA	103	5	10	32	CLAR	103	35	1	1034	CHAMBERLAIN ST.	1031	1	058	DAVIE	103
О		102	1 5	- (10	30		10	31		1028	\ X S	1027	105	0/52	1	102
2	-	102	23)26		10	25		1022	- 4	1021	104	4/46		102
0	\perp			-	022		10	19		1020	11					
18		101	9	10	018	i	10)15		1012		1015/17	4.0	1030	1	101
6	i	101	15	1	014		10	011		1006		1009			i	
		10	11		1010) I I		1000		1005	0	0.		100
		10	07	1838	1842		10	005/0	7	1000			1910	1920		













DVP (REVISED) MAR 18, 2019

A003 OVERLOOK STUDY
A101 SITE PLAN
A101.1 ACCESSORY SITE PLAN
A101.1 ACCESSORY SITE PLAN
A102. AREA PLANS
A104 CONTEXT STUDY
A105 RENDERINGS
A201.1 ACCESSORY PLANS
A201.1 ACCESSORY PLANS
A202.1 LOWER FLOOR PLAN
A204 ROOF PLAN
A204 ROOF PLAN
A204 BEVATIONS
A402 ELEVATIONS
A402 ELEVATIONS
A502 SECTIONS
A502 SECTIONS

WITY OF VICTORIA RECEIVED DEEMED

APR 1 3 2015

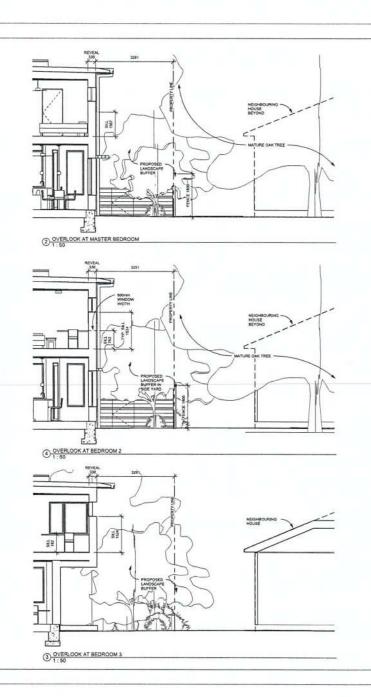
MAR 2 8 2019

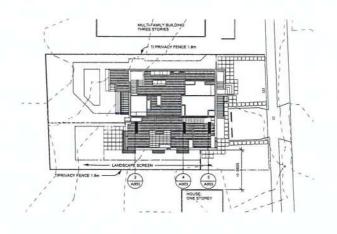
ARCHITECTURE

No.	Description	Date
1	SUBDIVISON	FEB 7. 2016
2	Razoneg	July 25, 2016
3	Rezoring Revision	Nov 17 2016
4	Recovery Revision	Mar 1 2
9	OP Revision	June 15 2017
6	OP Revision	July 12 2017
7	80	Feb 9, 2
	SP Revision	Mar 2.3
9	5P Revision	Apr 25. 2018
10	DOP Ravision	Sep 20, 2018
11	DDP Ravision	Nov 1, 2018
12	DVP Application	Feb 1.1
		\pm

CHAMBERLAIN LOV ENERGY DUPLEX COVER

A000





1 OVERLOOK ANALYSIS PLAN

CITY OF VICTORIA

RECEIVED

DEEMED

APR 1 3 2019

MAR 2 8 2019

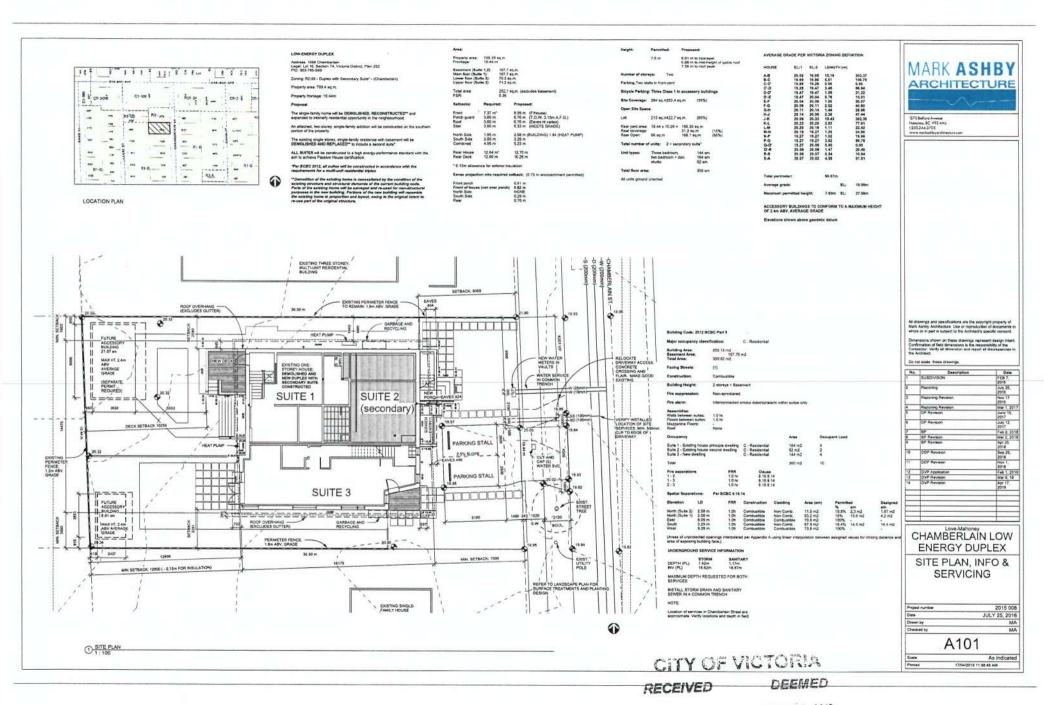
ARCHITECTURE

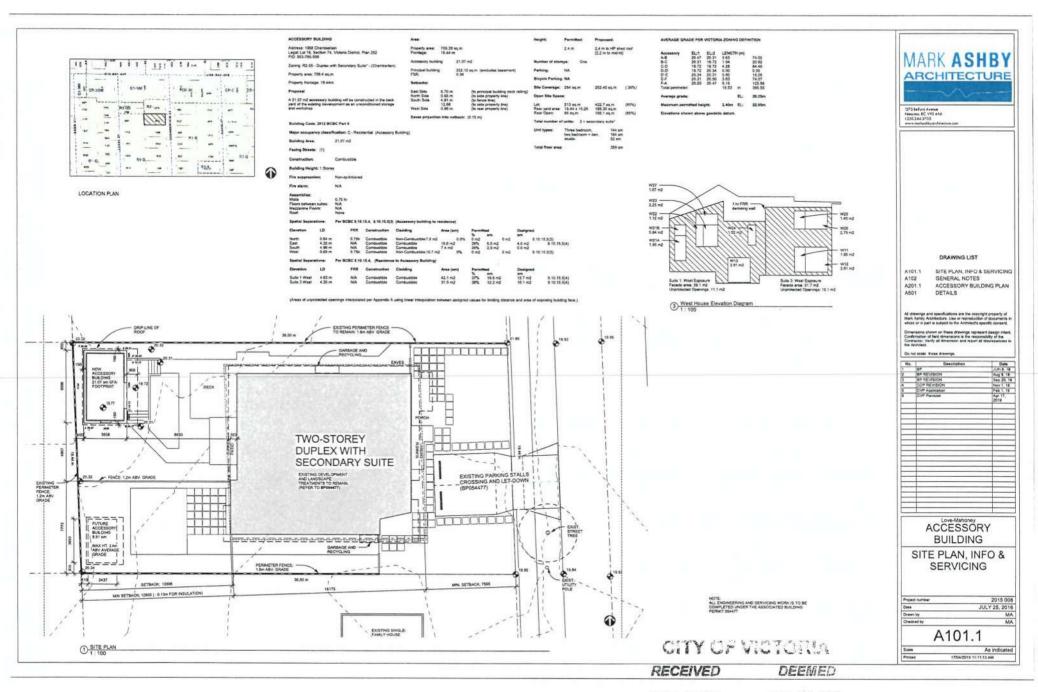
IS70 Bellerd Avenue Narrowe, BC V95 AA6 1250 2AA 3705 Prive mothabbyordelec

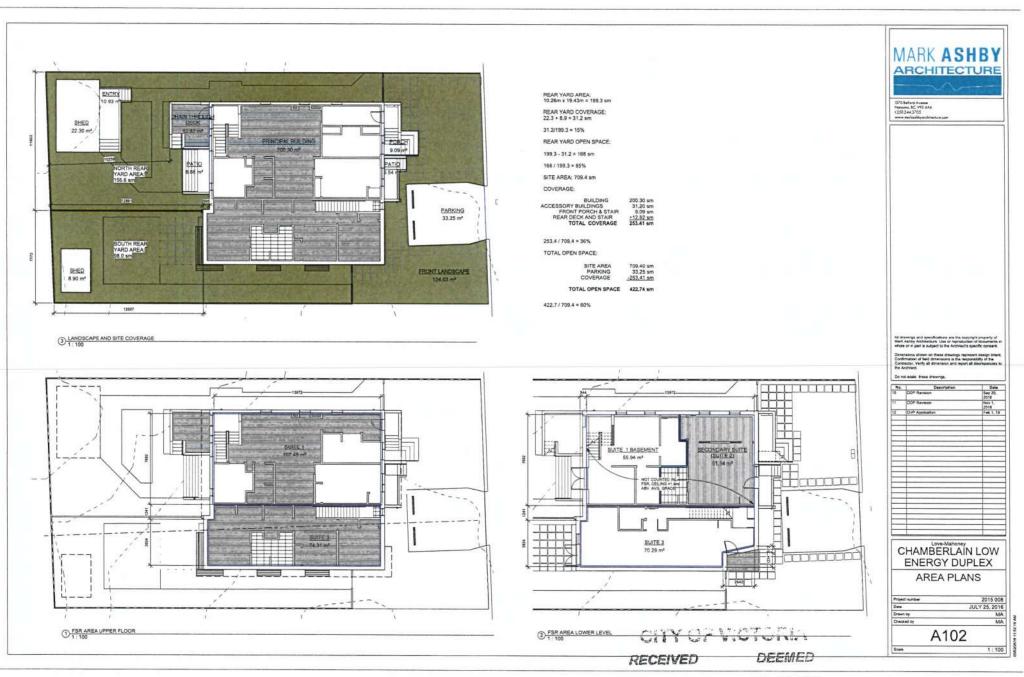
No.	Description	Date		
	Razonno Revision	Mer 1, 2017		
	OP Revision	June 15, 2017		
10	DDP Revision	Sep 20, 2018		
12	DVP Approxima	Feb 1, 2019		
_				
_		_		
_				
_				
_		_		
_		-		
_				

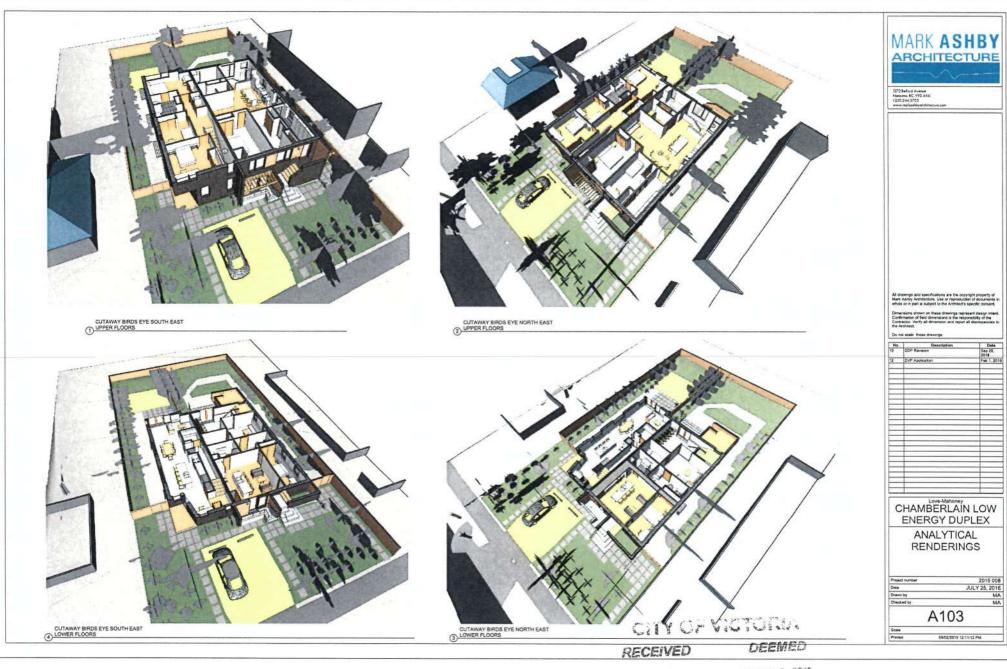
CHAMBERLAIN LOW ENERGY DUPLEX OVERLOOK STUDY

2015 008 JULY 25, 2016 MA MA A003













12 = 1'0"





2 BLOCK STREETSCAPE COMPARISION

RECEIVED

DEEMED

APR 1 3 2015

MAR 2 8 2019

MARK ASHBY ARCHITECTURE

1370 Beford Avenue Nanoumo, BC V95 4A6 1250 244 3705

> All drawings and specifications are the copyright property of Mark Aarby Architecture. Use or regroduction of occurrents whole or in part is subsect to the Authorit's specific consent

Dimensions shown on these drawings represent design into Confirmation of field dimensions is the responsibility of the Confirmation. Verify all dimension and report all discrepancies the Architect.

FEB 7, 2016 July 25, 2016 Mar 1, 20 Ame 15, 2017
2016 Mar 1, 20 Ame 15.
Sep 20, 2018
Feb 1, 20
_

CHAMBERLAIN LOW ENERGY DUPLEX CONTEXT STUDY

Project number 2015 008
| JULY 25, 2016
| Inventby MA
| Interest by MA

A104

12* = 1 08/02/2019 12:13(17 PM





VIEW FROM SOUTH NEIGHBOUR

YARD 180914

12" = 1'-0"

CHYCHWICTURA

RECEIVED

DEEMED

APR 1 3 2019

MARK ASHBY ARCHITECTURE

370 \$4 York Avenue Nonceno, BC V95 4A/ F250 244 370 \$

> strawings and specifications are the copyright property of in. Ashby Architecture. Use or reproduction of documents in ole or in part is subject to the Architect's specific consent.

Dimensions shown on these drawings represent design into Confirmation of field dimensions is the responsibility of the Confirmation. Verify all dimensions and report all discrepancies the Ambellet.

Do not soale these drawings.

No.	Description	Date			
	SUBDIVISON	PEB 7, 2016			
	Retoring	July 25, 2016			
•	Rezoning Revision	May 1, 2017			
	DP Revision	June 15. 2017			
10	DDP Revision	Sep 20, 2018			
12	DVP Acceleration	Feb 1, 2018			
=					

CHAMBERLAIN LOW ENERGY DUPLEX RENDERINGS

Project number 2015 008

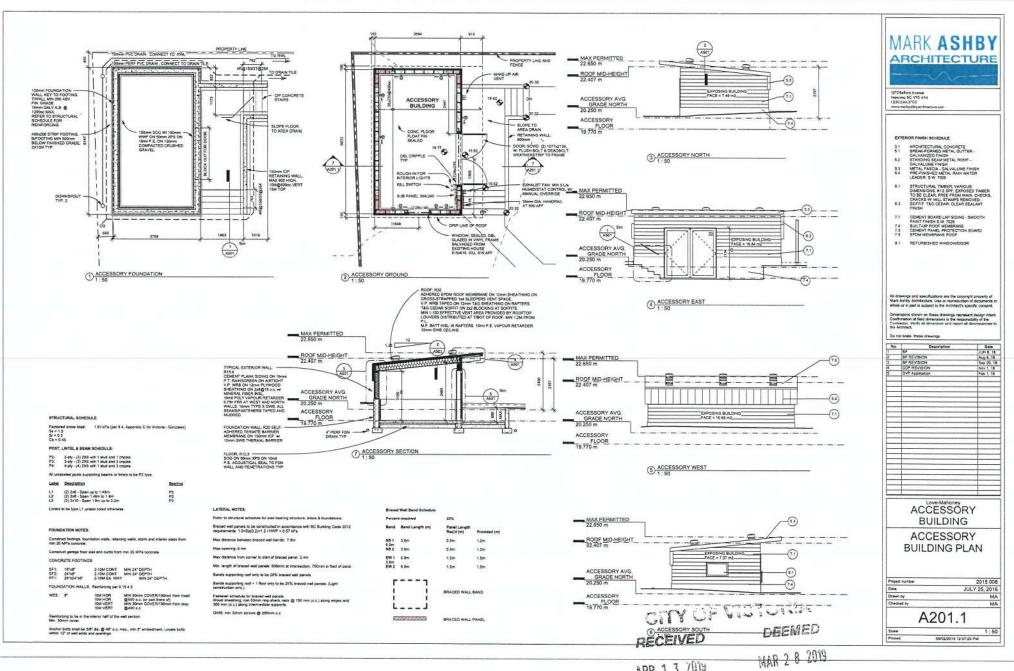
Date JULY 25, 2016

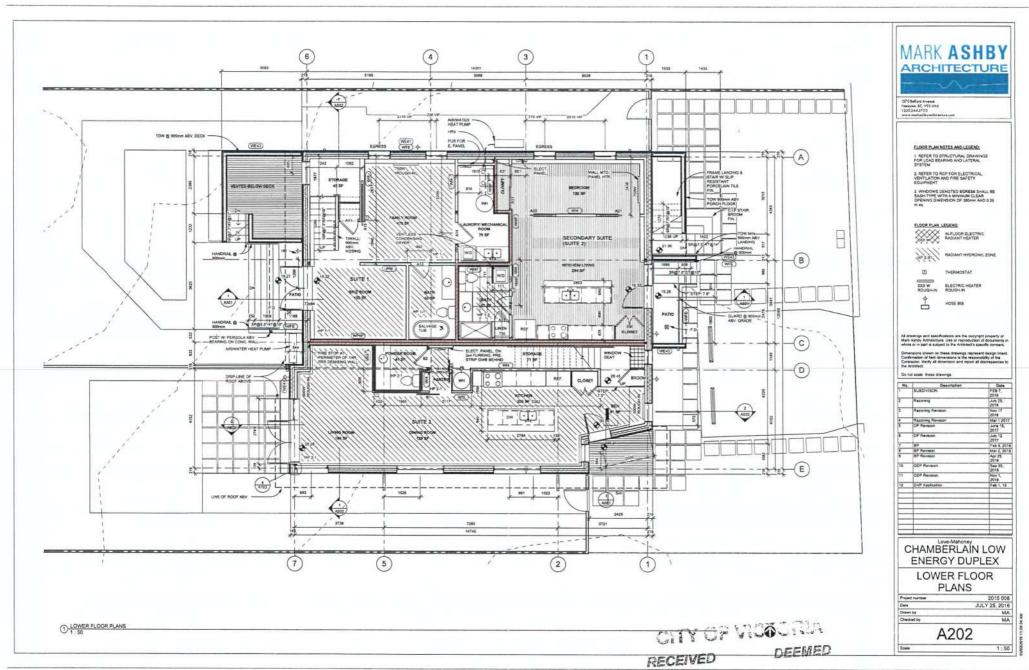
Down by MA

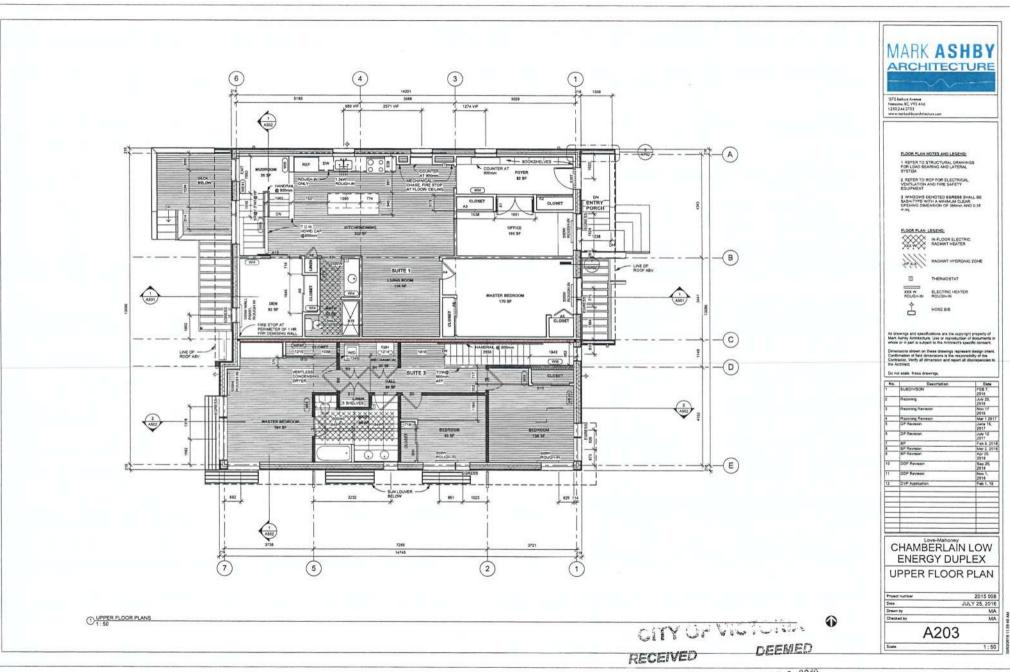
Checa ed by MA

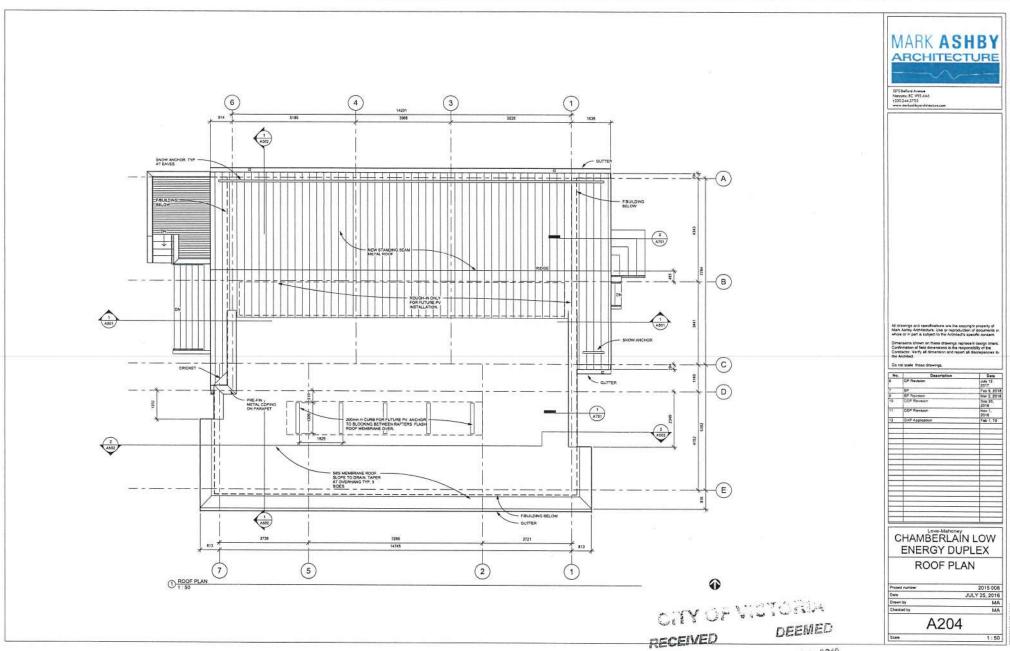
A105

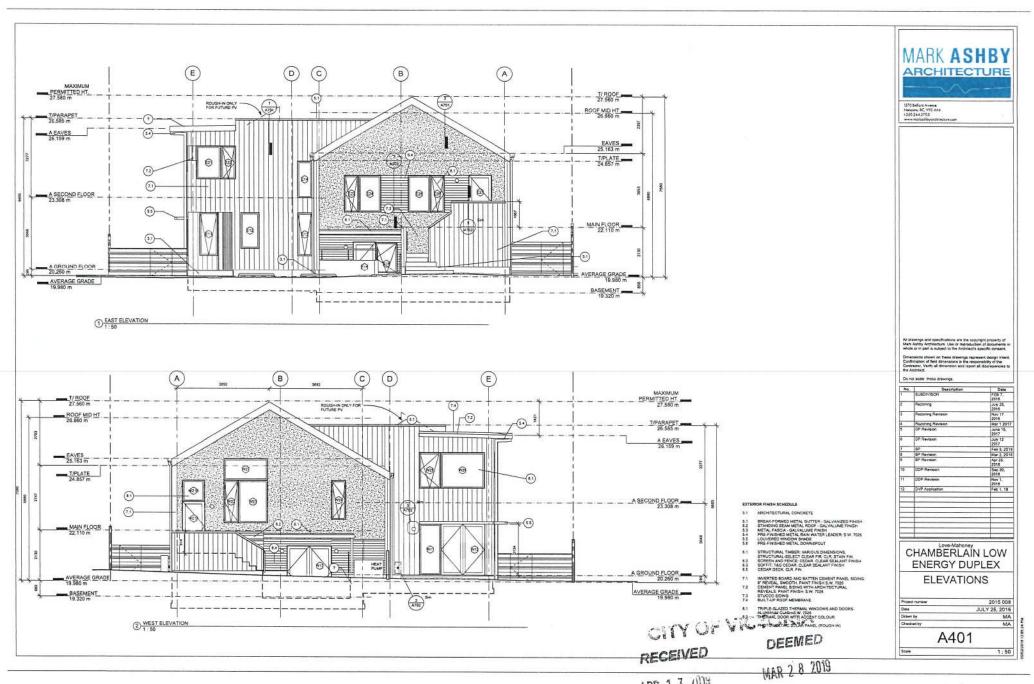
12" = 1" 12" = 1" 19145 05/02/2015 12:14:01 PM

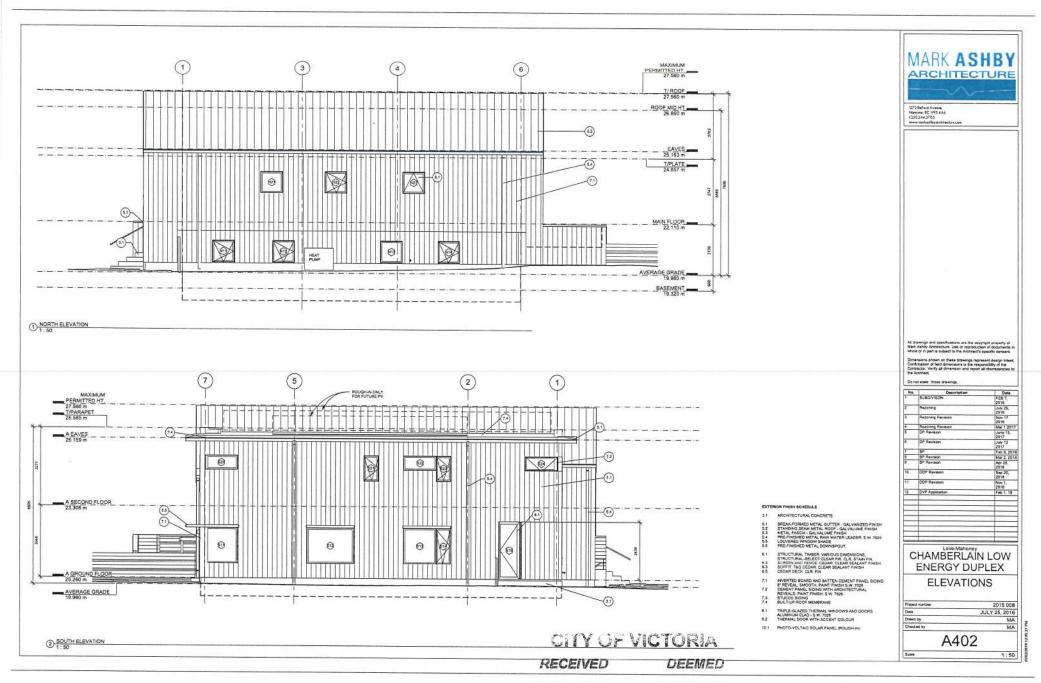


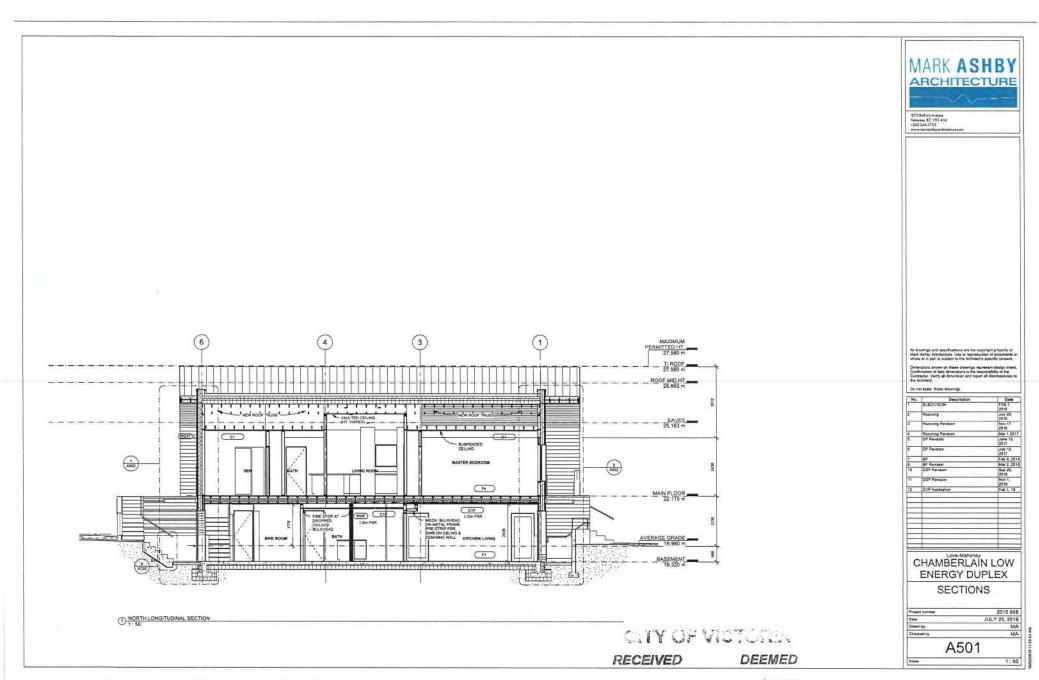




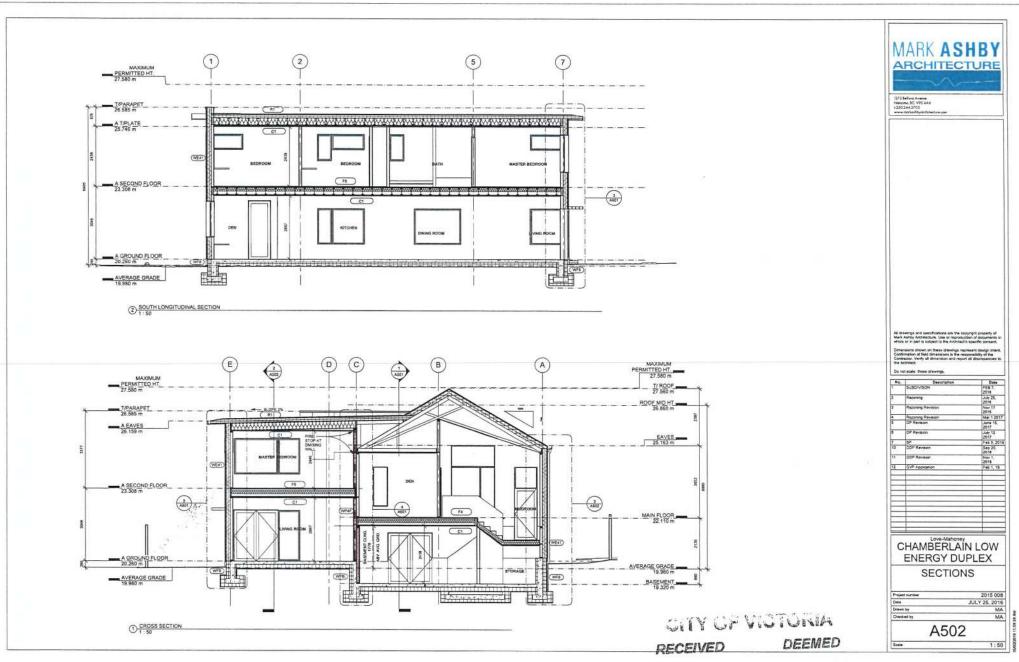








APR 1 3 ZUTS



MAR 2 8 2019

APR 1 3 2019









1070 Nelson St Nanamo BC V95 2K2 250-753-6993 kate stefukidigmar com

All drawings and specifications are the copyright property of the Landscape Designer. Use or reproduction of documents in whole or in part is subject to the 'Landscape Designer's specific consent.

NO. | DATE | ISSUE

16 11:14 | FOR REVEW 17 07 08 | REZONNA REVERON

Scale 1 100

PROJECT

Plan

CHAMPBERLAIN LOW ENERGY DUPLEX 1068 CHAMBERLAIN ST VICTORIA, BC

LANDSCAPE PLAN

PROJECT OW ENERGY DUFFEX DB; 45 CB: K5 SCALE VARIES DATE 2017-03-08

Front Scale NTS Elevation

Front Yard Scale 475

GITY UF VICTORIA RECEIVED

DEEMED

APR 1 3 20%

March 28, 2019

To:

Mayor Helps and Victoria City Council Victoria City Hall 1 Centennial Square Victoria BC V8W 1P6

Re:

Development Permit Application for 1068 Chamberlain Street

Dear Mayor Helps and Victoria City Council,

This proposal is to issue a new Development Permit for 1068 Chamberlain Street. This application is for proposed changes that were included in the previous DDP No. 00275 (now retired), as well as a change from major renovation and addition to all new construction.

Our original proposal, approved in November 2017, was to modestly increase density in one of Victoria's most walkable neighbourhoods, in a manner that exemplifies efficient design and construction practices and respects the fabric of the existing established neighbourhood. The project is shaped by the following fundamental values:

- We believe that we have the skills, materials, and available technologies right now to build homes that are significantly more energy efficient, comfortable, healthy and long-lasting than most of what is being built today.
- We believe that environmental outcomes are at least as important as financial ones.
- We believe-that thoughtfully designed infill is critical to supporting a walking and biking culture.
- We believe that sustainable design is compact design.

Our goal is to create housing for 2.5 families that uses less energy than the existing single family home on the property. Our intention is to live in the north half of the duplex, with extended family in the suite, and to call this vibrant neighbourhood our home for the long-term.

While the original proposal was to retain the existing home structure and complete a major renovation and addition, structural deficiencies only fully revealed and understood after stripping down the existing house made retention of the existing home as structure infeasible. The proposal has therefore been rewritten accordingly. The existing house was not a designated heritage building.

We previously submitted a Delegated Development Permit for a change to the roof shape. This current proposal includes the new roof design; the change from existing + new to all-new structure; minor window changes, and other minor changes that came through the Building Permit process and do not impact form and character. Floor areas, building size and siting etc are per the original design.

The project is mid-construction and currently subject to a stop work order until the new Development Permit is approved.

Description of Proposal:

The proposal is to construct a new strata duplex with a secondary rental suite in one half. The design is sensitive to the existing single family character of the neighbourhood. The rental suite will keep that half of the duplex affordable to families and offer additional rental accommodation in the neighbourhood. The rental suite will not be a separate strata unit.

The south half of the duplex will be a 145 sq.m. (~1560 sq.ft.), 3-bedroom, 2-storey home. The 1.5-story north half of the duplex will contain a 163 sq.m (~1750 sq.ft.) 2-bedroom main suite plus a 52 sq.m (~560

Cicy of Victoria

(MAR 2 8 5143

Planeing — See Steel Department Duvelopment as since deviation

sq.ft.) secondary rental suite in the lower level. The suite is intended as an independent rental accommodation particularly suited to multi-generational living.

Design will follow passive design principles (emphasis on super insulation, high performing windows, and airtight construction with no thermal bridging), with goals of achieving net-zero energy consumption, zero carbon emissions, and Passive House certification. The design is practical and compact, suitable for a family, and intended to be extremely comfortable and low impact. The location is highly desirable for its established character, natural beauty, proximity to high quality schools, and proximity to Oak Bay Avenue.

Materials from the existing house have been carefully retained and will be re-used for interior finishes.

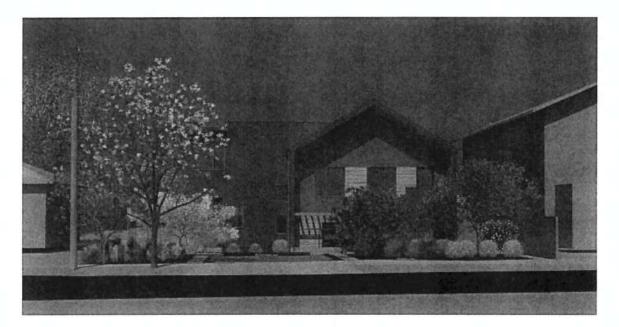


Figure 1: Rendering of proposed design

Policy Support: Land Development and Management

The proposal supports the Official Community Plan's (OCP) goal to create compact development patterns that use land efficiently. The lot is large (709.4 m²) and is the third property south of Oak Bay Avenue, adjacent to a 6-unit townhouse on the north side and a single family dwelling on the south. Our proposal will create additional housing that supports walking to Oak Bay Avenue's "Small Urban Village" economic center. The property is also a short walk to bus stops and a short walk or bike ride to neighbourhood schools.

The property was rezoned for duplex + suite as part of the original application.

The addition of the suite to the duplex diversifies the range of housing options available in this Traditional Residential neighbourhood, creating an option for extended family to remain closely connected, access amenities within a short walk, and age in place.

The immediate neighbourhood is characterized by a mixture of single family homes, house conversions, and multi-family dwellings. Many of the houses in the area have rental suites and several are house conversions.

Policy Support: Climate Change and Energy

The proposal supports all five of the City's strategic goals around climate change and energy, as follows:

- Increased resilience to climate change, energy scarcity and costs: By designing for Passive House
 certification, the new building will use very little energy. Because of the emphasis on
 constructing an airtight and highly insulated building envelope, the homes will also remain
 comfortable year-round, with very little need for additional heating or cooling. In the face of a
 natural disaster, the homes will stay warm longer without power.
- Both halves of the duplex will be built solar PV ready and both will be all-electric. BC's hydro
 power supply has a much lower carbon footprint than combustion fuel. By building all-electric,
 both homes will also have the potential to generate and store all of their own power on-site.
- 3. The homes are sited in a location where cars are not needed. All amenities can be accessed within a short walk. Downtown is accessible by a short bike or bus ride.
- The re-use of materials from the existing house will reduce construction waste and reduce the need for raw materials.
- 5. As outlined in 2. above, both sides of the proposed duplex will be solar PV ready, increasing Victoria's access to clean, renewable, and efficient energy sources.

Neighbourhood Consultation:

Neighbours were consulted extensively during the original rezoning/DP application process, with unanimous support expressed by both the public and council at the public hearing. Since then, we have sent updates directly to those neighbours who wished to be informed of such – including notifying them of this process. Project progress has also been reported in detail on the project blog, stretchdeveloper.com. All comments received express continued support for our project.

House Design:

The new building is designed to be extremely energy efficient and to use low embodied carbon materials to the extent possible. Significant resources are focused toward making the building envelope of the structure highly insulated and airtight. High efficiency heat recovery ventilators will be installed to ensure very high quality distributed ventilation air.

The design strategy presents a contrast between the two duplex halves, to distinguish the two homes while referencing the gable roof shape that is so common in this neighbourhood. The original design maintained the existing hip roof shape. With the need to rebuild the roof, the shape was modified to a gable roof, which is also consistent with the common typologies in the neighbourhood, but also improves the design of the structure, simplifies the roof transitions, and improves its environmental performance by reducing heat loss through the simpler shape.

The design uses vertical siding, cedar accents and stucco that reference traditional material choices evident on the block. Deep window reveals introduced by the thicker Passive House walls add visual interest and depth to the facade. The roof slope of the new addition is nearly flat, to minimize intrusion on neighbouring properties, facilitate the addition of solar panels, and allow maximum sun penetration to the north half of the duplex. These features, along with welcoming, street-facing entries for both halves of the duplex, adhere to the Neighbourliness Guidelines for Duplexes.

Refer to Appendix C for a description of the architectural rationale for the design.

Variances:

The proposed duplex meets the R2 requirements with the following requested variance:

A. Rear yard setback: from 12.8m to 10.26m to accommodate a deck on the north half.

This is the same variance requested and granted on the original proposal. The original proposal also requested a variance for front yard parking, consistent with the R1-G preference. We understand this is no longer considered a variance.

Project Benefits:

Economic:

- Locally owned and financed construction project
- Infill development supports economic vitality of the Oak Bay Village Small Urban Village

Social:

- · Improved streetscape
- · Addition of rental housing (suite)
- Facilitates multi-generational living and aging in place
- Educational opportunities for sustainable construction practices
- Site selection that supports walking and biking culture

Environmental:

- Building material re-use
- · Site selection that supports biking and walking
- · Permeable paving for parking strips and patio space
- · Landscaping that prioritizes edibles, natives and plantings with minimal irrigation demand
- High efficiency plumbing fixtures
- All LED lighting
- Ultra low energy consuming buildings (targeting net zero energy, zero carbon emissions, and Passive House certification)

Conclusion:

The proposed project prioritizes environmental sustainability, carbon reduction and energy efficiency. It creates a modest increase in density in keeping with the OCP's goal to provide additional housing in the city's most walkable/bikeable neighbourhoods. The design is sensitive to the existing single family character of the neighbourhood.

Thank you for your thoughtful consideration of this proposal.

Best Regards,

Christy Love and Matthew Mahoney

Owners/Occupants of 1068 Chamberlain Street

APPENDIX C: Architectural Rationale

The 1000 block of Chamberlain Street is comprised of an eclectic mix of character homes. Existing homes range from 1 1/2 to 2 1/2 stories in height and exhibit a broad range of architectural styles reflecting their year of construction. The majority of homes draw broadly on traditional house forms and materials including horizontal wood siding, stucco, and they generate visual interest with expressed massing and projecting roof fascia and eaves.

Existing houses reflect their unique history of addition and renovation work identifiable through changes in material and style.

Roof profiles are predominantly hipped and gable styles, often with complex dormers. Deep overhangs and eaves expressed with dentil patterns contribute to the character of the homes. Asphalt shingles are the dominant choice.

Authentic materials predominate with ornate timber posts and railings in conjunction with lapped wood siding, stone and stucco. Occasional insertions of brick and galvanized, corrugated metal add to the eclectic flavour of the neighbourhood.

Colour is used extensively in the neighbourhood with vibrant hues, contrasting trim and natural accents. Grades vary considerably along the block with several houses and front yards elevated above the grade of the street. The natural grade in the zone of the project is moderately flat.

Dense, mature landscaping is the dominant feature of the street. Several houses are virtually concealed by front-yard vegetation. Grass appears selectively in front yards along with a mix of bed planting, shrubs, mature trees, textured paved areas and natural rock.

The proposed house offers a contemporary interpretation of the patterns and forms of the street. The intention of this project is to honour the architectural legacy of the neighbourhood with homes that reflect contemporary values and design. This is achieved through sympathetic scale, texture and massing.

Additional wall thickness will introduce deep reveals at window and door openings, enhancing the façade of the building with deep shadow lines.

The north half will be clad primarily in stucco, with cedar accents, similar to many homes throughout the neighbourhood.

The south half stands two stories with a grade entry and flat roof. The linear shape is a response to the narrow property. The south side yard setback has been increased to mitigate impact on the neighbouring property and existing mature tree and to create useable yard space adjacent to the house. The roof, which presents a parapet to the street, projects to shade south facing windows while maximizing solar penetration to the existing house to the north.

Front yard setbacks are aligned to adjacent houses. The characteristically shallow front yards of Gonzales contribute to the friendly character of the neighbourhood.

Similar to other houses in the neighbourhood, the massing of the building will be expressed to create visual interest and to improve connection to the front garden and the street. In addition to deeply expressed windows and extended roof soffits, the entries of both houses are expressed with massing and materials. The projecting mass of the north half's porch is enhanced with a projecting roof overhang and sculptural concrete steps. The lower entrance is defined with a shallow roof overhang and partially enclosed with a timber pergola. The alcove entry of the south half is recessed, creating a sculpted massing

of the house's façade and a semi-enclosed, landscaped courtyard entry. A large street-facing window announces the entry.

The addition will be clad with fibre cement siding due to code non-combustibility requirements.

The houses are conceived together with their front yard landscaping. Entry, porch, stoop, windows, surface treatments, planting, fences and screens work together to create gardens that are beautiful, functional and seamlessly integrated with the homes.

Colour is chosen in the context of natural wood accents and front-yard landscaping of both houses. The dark French-grey hue mediates between the industrial sensibility of the metal roof and gutter and the natural tone and texture of natural wood, landscape and permeable paved surfaces. Vibrant colours are introduced in the glazed front doors of the houses and basement suite as a contemporary reference to the traditional use of colour in the street.

City of Assiona

MAR 28 2019





Talbot Mackenzie & Associates

Consulting Arborists

Box 48153 RPO Uptown Victoria, BC V8Z 7H6 Ph: (250) 479-8733 ~ Fax: (250) 479-7050 Email: tmtreehelp@gmail.com

March 28, 2019

Christy Love 1068 Chamberlain street Victoria, BC V8S 4B9

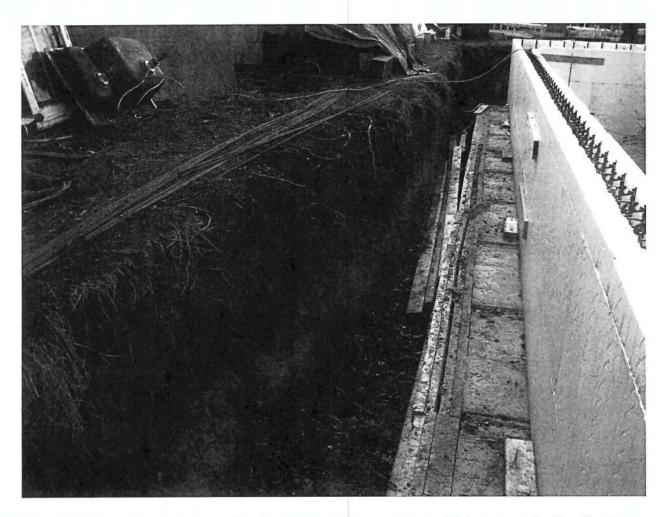
Attention: Christy Love

Re: 1068 Chamberlain Street

Assignment: To visually examine the recent excavation for house construction at 1068 Chamberlain Street that has occurred within the critical root zone of a 100 cm d.b.h. Garry oak tree located on the property at 1048 Chamberlain Street and comment on how it may have impacted the health or stability of the tree. Provide recommendations for mitigating any impacts the excavation may have had on the tree.

Methodology: Although we were not present during the excavation and the house foundation had been backfilled prior to our site visit on March 15, 2019, we obtained pictures of the excavation from the construction company and client. We have based our findings on these pictures, along with information collected during our site visit.

Observations and findings: Based on our site visit and review of the pictures taken during excavation, we do not feel that any significant impacts have occurred to either the health or stability of the tree. There is no evidence of large structural roots being severed that would lead us to believe that the trees stability has been compromised. Only a portion of smaller feeder roots within the critical root zone have been severed to accommodate the house excavation. At the time of our site visit, we observed some construction materials stored and minor soil compaction from foot traffic over the remaining portion of the critical root zone on the subject property, but boards had been placed to walk on to minimize any disturbance. A temporary power service has been installed by the fence near the tree, and although the conduit supplying the service could not be fully seen due the material being stored, it is our understanding that there was no excavation for this service within the critical root zone of the tree. We anticipate that if the measures in this report are followed, the tree will recover from the minor root loss and compaction.



Picture 1: View of edge of excavation showing no large roots exposed (picture supplied by client).



Picture 2: View of excavation from second angle showing no large roots exposed (picture supplied by client).



Picture 3: View of the area during our March 15, 2019 site visit.

Recommendations:

Prior to construction commencing and during the remaining construction activity, we recommend the following course of action:

- Remove all the construction material from the critical root zone of the tree and fence the area that has not been disturbed by the excavation. Alternatively, if the area must be used for construction foot traffic, a layer of hog fuel or coarse wood chips at least 20 cm in depth must be installed and maintained in good condition until construction is complete.
- To improve the health and chances of recovery, we recommend supplemental watering during the spring and summer months within the CRZ of the tree for the next year, especially during periods of drought. During periods of low rainfall, where it is observed soil is dry within the garden bed, we recommend watering with a long and slow enough water dispersal that saturation occurs deep within the soil horizons. This could be done once or twice a week potentially, depending on soil moisture levels. Generally, less frequent deep watering is more beneficial than frequent, shallow watering, especially for deeply rooted species like Garry Oaks. The water should be directed away from the trunk of the tree and evenly throughout the root zone.

Talbot Mackenzie & Associates

After construction is complete:

- The project arborist will take soil samples with a soil probe to determine if there has been significant soil compaction warranting any remedial measures to amend or aerate the soil.
- Any planting of new trees or shrubs or in-ground irrigation systems that are part of the new landscape must take the tree's critical root zone into consideration and no further excavation should occur that may impact critical roots.

Please do not hesitate to call us at 250-479-8733 should you have any questions.

Thank you,

Graham Mackenzie ISA Certified # PN-0428

TRAQ - Qualified

Talbot Mackenzie & Associates ISA Certified & Consulting Arborists

Disclosure Statement

Arborists are professionals who examine trees and use their training, knowledge and experience to recommend techniques and procedures that will improve the health and structure of individual trees or group of trees, or to mitigate associated risks. Trees are living organisms, whose health and structure change, and are influenced by age, continued growth, climate, weather conditions, and insect and disease pathogens. Indicators of structural weakness and disease are often hidden within the tree structure or beneath the ground. It is not possible for an arborist to identify every flaw or condition that could result in failure nor can he/she guarantee that the tree will remain healthy and free of risk. Remedial care and mitigation measures recommended are based on the visible and detectable indicators present at the time of the examination and cannot be guaranteed to alleviate all symptoms or to mitigate all risk posed.



Committee of the Whole Report For the Meeting of August 3, 2017

To:

Committee of the Whole

Date:

July 21, 2017

From:

Jonathan Tinney, Director, Sustainable Planning and Community Development

Subject:

Rezoning Application No. 00541 for 1068 Chamberlain Street

RECOMMENDATION

That Council instruct staff to prepare the necessary Zoning Regulation Bylaw Amendment(s) that would authorize the proposed development outlined in Rezoning Application No. 00541 for 1068 Chamberlain Street, that first and second reading of the Zoning Regulation Bylaw Amendment(s) be considered by Council and a Public Hearing date be set.

LEGISLATIVE AUTHORITY

In accordance with Section 479 of the *Local Government Act*, Council may regulate within a zone the use of land, buildings and other structures, the density of the use of the land, building and other structures, the siting, size and dimensions of buildings and other structures, as well as the uses that are permitted on the land and the location of uses on the land and within buildings and other structures.

EXECUTIVE SUMMARY

The purpose of this report is to present Council with information, analysis and recommendations for a Rezoning Application for the property located at 1068 Chamberlain Street. The proposal is to rezone from R1-G Gonzales Single Family Dwelling District to a new site specific zone to allow for a duplex with a secondary suite, through an addition onto the existing home. The Traditional Residential Designation in the *Official Community Plan*, 2012 (OCP) envisions ground-oriented residential including single family, duplex and attached dwelling (3 or more units), but does not envision secondary suites in duplexes. However, this proposal supports many of the objectives in the Official Community Plan around housing affordability, sustainability and energy. Taking this all into consideration, staff recommend that Council support this Rezoning Application.

The following points were considered in assessing this application:

- either a duplex or attached dwelling is consistent with the Traditional Residential Urban Place Designation within the OCP; however, a duplex with secondary suite is not consistent within the Zoning Bylaw
- a two family dwelling with secondary suite would ensure the existing secondary suite would remain as rental, whereas, attached dwellings could be individually owned

that it retains the existing housing stock, and the addition keeps in scale of the neighbourhood.

BACKGROUND

Description of Proposal

This Rezoning Application is to rezone the property from R1-G Zone, Gonzales Single Family Dwelling District, to a site specific zone based on R-2 Zone, Two Family Dwelling District, to permit an addition of one unit onto an existing detached dwelling with secondary suite. With the new addition, the lot would have a duplex with secondary suite.

The following difference from the standard R-2 Zone is being proposed and would be accommodated in the new zone: allowing for a secondary suite when the principle use is two family dwelling. Additionally, variances are being proposed to parking location, combined floor area of first and second storey, rear yard, and minimum lot width. These variances will be reviewed in relation to the concurrent Development Permit with Variances Application No. 000488.

Affordable Housing Impacts

The applicant proposes the creation of one new residential unit, as well as retaining and renovating the existing secondary suite, which will remain as rental.

Sustainability Features

The applicant has identified a number of sustainability features which will be reviewed in association with the concurrent Development Permit with Variances Application for this property.

Active Transportation Impacts

The application proposes a bike room and two accessory buildings for residents and tenants, which supports active transportation choices.

Public Realm Improvements

No public realm improvements are proposed in association with this Rezoning Application.

Accessibility Impact Statement

The British Columbia Building Code regulates accessibility as it pertains to buildings.

Land Use Context

The area is characterised by mainly two-storey single family dwellings, duplexes, house conversions; and a six-unit, three-storey residential building directly adjacent. The lot is just south of Oak Bay Avenue which is designated as a Small Urban Village, characterized by commercial and mixed-used buildings.

Existing Site Development and Development Potential

The site is presently a one-storey dwelling with a secondary suite. Under the current R1-G

Zone, Gonzales Single Family Dwelling District the property could be developed as a single family dwelling with a secondary suite or garden suite.

Data Table

The proposal will be a site specific zone, based on the closest zone, R-2. The following data table compares the proposal with the R-2 Zone. An asterisk is used to identify where the proposal is less stringent than the zone that the site specific zone will be based on. The site specific zone would vary the use, and the Development Permit will vary parking location, maximum floor area on the 1st and 2nd floor, and minimum rear yard setback.

Zoning Criteria	Proposal	Zone Standard R-2
Site area (m²) - minimum	709.39	555.00
Number of units		
Maximum	2	2
Secondary suites	1*	0
Density (Floor Space Ratio) - maximum	0.36 to 1	0.50 to 1
1 st and 2 nd storey floor area (m ²) - maximum	359.80*	280.00
Total floor area (m²) - maximum	359.80	380.00
Lot width (m) - minimum	19.44	15.00
Height (m) - maximum	6.83 mid-point on hip roof 6.47 top of parapet on flat roof	7.60
Storeys - maximum	2	2
Site coverage % - maximum	36.00	40.00
Open site space % - minimum	55.60	30.00
Setbacks (m) – minimum:		
Front	7.39 building 4.61 steps	7.50 building 3.50 porch
Rear	10.26*	12.78
Side (north)	2.58	1.94
Side (south)	3.29	3.00
Combined side yards	5.87	4.50
Parking - minimum	2	2
Parking location	front*	side or rear

Community Consultation

Consistent with the Community Association Land Use Committee (CALUC) Procedures for Processing Rezoning and Variances Applications, the applicant has consulted the Fairfield Gonzales CALUC at a Community Meeting held on October 20, 2016. Meeting minutes are attached to this report.

ANALYSIS

Official Community Plan

The property is located in the Traditional Residential Urban Place Designation within the Official Community Plan, 2012 (OCP). This designation envisions ground-oriented residential buildings, including duplexes and attached dwellings (defined as a building designed for three or more residential units).

The OCP currently envisions secondary suites as legal rental suites to be located within single-family detached houses, as noted by its definition. However, the designation also envisions attached dwellings, which could be separately titled and owned. From a land use perspective, both options function the same; however, a duplex with secondary suite would meet the objectives set out in the OCP more closely, with respect to rental housing retention.

The OCP supports affordable home ownership by permitting residential rental units in primary structures, and having a range of housing choices for an inclusive and multi-generational community. These objectives are supported with this proposal, by the secondary suite providing a mortgage-helper and rental housing.

The OCP has objectives for the re-use of buildings, energy efficient design, and having onsite renewable energy generation. The proposal makes an addition to and upgrades the existing house to Passive House design standards, drought resistant plants, and utilizes renewable energy sources.

Gonzales Neighbourhood Community Plan

The property is located within the Residential designation in the *Gonzales Neighbourhood Plan*. The Plan encourages retention of existing housing stock, and additions that are sensitive to the neighbourhood. It also encourages secondary suites to provide more affordable housing and retain a diversity of housing.

Tree Preservation Bylaw and Urban Forest Master Plan

There is a protected Garry Oak tree on the neighbour's property to the south that has been reviewed by the consulting project arborist. Its trunk is 7 meters from the duplex foundation. It has a large overhanging canopy that may require some pruning of small limbs for building clearance of the proposed duplex. The pruning will not have a significant impact on the Garry Oak tree. Protection measures will be put in place during construction of the new home, for the critical root zone of this protected tree.

Parking Regulations

The parking is non-compliant with Schedule C(4) of the *Zoning Regulation Bylaw*. Parking is reviewed in the Development Permit with Variance report.

CONCLUSIONS

The proposal to rezone the property from the R1-G Zone, Gonzales Single Family Dwelling District, to a site specific zone based on the R-2 Zone, Two Family Dwelling District, would permit the construction of an additional unit. While attached dwellings (defined as three or more units) would be consistent with the OCP in the Traditional Residential designation, the proposal to include a secondary suite in a duplex (also three units, but one would be rental) is not envisioned in the Official Community Plan, 2012 (due to the secondary suite definition), nor permitted by the Zoning Regulation Bylaw. However, defining it as a duplex with secondary suite ensures the retention of an already existing rental unit. Additionally, this proposal supports many of other OCP objectives around sustainability and energy, and affordable housing. Taking this all into consideration, staff recommend that Council support this Rezoning Application No. 00541.

ALTERNATE MOTION

That Council decline Rezoning Application No. 00541 for the property located at 1068 Chamberlain Street.

Respectfully submitted,

Chelsea Medd, Planner

Sustainable Planning and Community

Development Department

For

Jonathan Tinney, Director Sustainable Planning and Community

Development Department

Report accepted and recommended by the City Manager:

Date:

List of Attachments

- Attachment A Subject Map
- Attachment B Aerial Map
- Attachment C Plans dated/date stamped July 14, 2017
- Attachment D Letter from applicant to Mayor and Council dated July 20, 2017
- Attachment E Community Association Land Use Committee Comments dated October 20, 2016
- Attachment F Correspondence (letters received from residents)



Committee of the Whole Report For the Meeting of August 3, 2017

To:

Committee of the Whole

Date:

July 21, 2017

From:

Jonathan Tinney, Director, Sustainable Planning and Community Development

Subject:

Development Permit with Variances Application No. 000488 for 1068

Chamberlain Street

RECOMMENDATION

That Council after giving notice and allowing an opportunity for public comment at a meeting of Council and after the Public Hearing for Rezoning Application No. 00541, if it is approved, consider the following motion:

"That Council authorize the issuance of Development Permit with Variances Application No. 000488 for 1068 Chamberlain Street, in accordance with:

- 1. Plans date stamped July 14, 2017.
- 2. Development meeting all *Zoning Regulation Bylaw* requirements, except for the following variances:
 - i. allow parking in the front yard
 - ii. increase the maximum combined floor area on the first and second floor 280m² to 359.8m²
 - iii. reduce the minimum rear yard setback 12.78m to 10.26m
- 3. The Development Permit lapsing two years from the date of this resolution.

LEGISLATIVE AUTHORITY

In accordance with Section 489 of the *Local Government Act*, Council may issue a Development Permit in accordance with the applicable guidelines specified in the *Official Community Plan*, 2012 (OCP). A Development Permit may vary or supplement the *Zoning Regulation Bylaw* but may not vary the use or density of the land from that specified in the Bylaw.

Pursuant to Section 491 of the *Local Government Act*, where the purpose of the designation is the establishment of objectives for the form and character of intensive residential development, a Development Permit may include requirements respecting the character of the development including landscaping, and the siting, form, exterior design and finish of buildings and other structures.

EXECUTIVE SUMMARY

The purpose of this report is to present Council with information, analysis and recommendations for a Development Permit with Variances Application for the property located at 1068 Chamberlain Street. The proposal is to permit an addition of one unit onto an existing detached house with secondary suite. With the new addition, the lot would have a duplex with secondary suite. The variances are related to parking location, increasing combined floor area on the first and second floor, and reducing the rear yard setback.

The following points were considered in assessing this application:

- the proposal is generally consistent with the Neighbourliness Guidelines for Duplexes as
 it is in scale with the adjacent buildings,
 modern roofline has been proposed for the addition for differentiation and energy
 efficiency
- consistency with many of the goals in the Gonzales Neighbourhood Community Plan, 2002 with regards to retaining existing housing and secondary suites, and additions that fit with the scale of the neighbourhood
- the variances related to parking location, increasing combined floor area on the first and second floor, and reducing the rear yard setback are supportable. The existing parking location in the front yard conforms in the current zone; however, it is not allowed in the standard R-2 Two Family Dwelling District Zone. The increased rear yard setback would allow for a private deck. The increase in combined floor area is supportable in that it takes into account the secondary suite, and the overall area of the lot is larger than the minimum size required for two-family dwelling zoning
- duplexes with secondary suites are not permitted within current Zoning Bylaw nor envisioned in the OCP; however, the proposal is supportable when taking into consideration design, housing, sustainability and other objectives in the OCP.

BACKGROUND

Description of Proposal

This proposal is to alter an existing single family dwelling with a secondary suite to create a duplex with a secondary suite.

Specific details include:

- Passive House
- Renovation of existing house and an addition
- Contrasting, contemporary addition with flat roofline
- Cedar siding and stucco
- Street-fronting entries
- Permeable paving on driveway
- · Semi-private outdoor space for each unit, with fence separating rear yards
- Improved street relationship through plantings that are more welcoming to street.

Sustainability Features

As indicated in the applicant's letter dated July 20, 2017 the following sustainability features are associated with this application. These features include:

- Building retention and re-use of a residential building
- Designed with Passive House principles
- Building envelope highly insulated and airtight
- · High efficiency heat recovery ventilators
- LED lighting
- Solar panels.

The applicant intends on achieving Passive House Certification. A Section 219 Covenant was declined and instead, the applicant proposed to provide the City with a letter from a Passive House reviewer at Design Stage Review indicating that the building will achieve certification provided it is constructed as designed.

Active Transportation Impacts

The application proposes Class 1 (secure, indoor) bike parking for residents and tenants.

Public Realm Improvements

No public realm improvements are proposed in association with this Development Permit with Variances Application.

Accessibility Impact Statement

The British Columbia Building Code regulates accessibility as it pertains to buildings.

ANALYSIS

Development Permit Area and Design Guidelines

The proposal is generally consistent with the design guidelines in the *Neighbourliness Guidelines for Duplexes*; however, it is not consistent with the uses allowed, as it includes a secondary suite.

The design of the existing house and new addition is in scale with the existing houses along Chamberlain Street. It creates a gentle transition from the single family home to the South, to the walk-up townhouse building to the North. The height of the existing house is being slightly raised to accommodate a more liveable basement suite. Visual interest along the front has been added through varying façade articulations, with the front of the building broken up into small parts creating the illusion of a smaller building. The flat roofline on the addition is not consistent with the design guidelines in that it is in sharp contrast to the existing house; however, the modern design does help break up the building face and differentiates the addition from the original structure. The front yard will be landscaped to a more open design to improve the relationship to the street. Front entrances to all three units will be oriented toward the street, each with porches and overhangs. Windows have been minimized on both sides to reduce overlook concerns. Private outdoor space at the rear of the building will be associated with each of the duplex units, and a private sunken patio at the rear for the secondary suite.

Notwithstanding a secondary suite not being permitted in a two family dwelling, the proposal is generally consistent with the *Secondary Suite Design Guidelines*. The existing garage door is being refinished as the entrance, creating an entrance at the front of the building. The house is being raised 0.8m to create a higher ceiling height in the basement. Windows at ground level will have a fence adjacent, helping to bring light while also providing privacy for the neighbours. The secondary suite will have a private outdoor space in the rear yard, as well as, access to a bike room. The sunken entrance and patio will have a protective awning to clearly delineate the suite.

Gonzales Neighbourhood Community Plan

The Gonzales Neighbourhood Community Plan considers additions in scale with existing buildings. This lot would be an appropriate transition between the walk-up townhouses to the North, and single family dwelling to the South. Additionally, the Plan encourages renovating existing housing stock to keep character, while allowing design diversity in new development. This proposal renovates a 100-year old house, and a modern addition in scale with the neighbourhood. Front yard parking is allowed in Gonzales for single family dwellings; however, not for two-family dwelling district or attached dwelling. That being said, the proposal uses the existing front yard parking configuration, while improving the street relationship by bringing the driveway to at-grade, and adding landscape screening to reduce the visual impact.

Regulatory Considerations

The proposed variances are related to maximum combined floor area, minimum rear yard setback, and parking location.

The maximum combined floor area permitted in the R-2 Zone is 280m². The proposed combined floor area would be 359.8m². This increase is due to the addition of a secondary suite of 51.61m which makes up 14% of the entire building, or 24% of the side of the duplex it is within. The total site area is 709.39m², and is well over the minimum site area for a duplex of 555m². The floor space ratio is 0.51:1 and therefore, the lot can conceivably support a larger floor area.

The minimum rear yard setback is requested to be reduced from 12.78m to 10.26m. The reduced setback is measured from a raised deck. The main structure does not intrude in the setback, and therefore, this variance is supportable.

Parking in the front yard is considered in the *Gonzales Neighbourhood Community Plan* for single family dwellings. Additionally, the existing R1-G Zone allows for parking in the front yard, however, the R-2 Zone does not allow parking in the front yard. The proposal would raise the current front yard sloping driveway to be at-grade with the front yard, and another parking spot would be added, for a total of 2 parking spaces. The at-grade driveway would improve the street relationship and functionality of the front yard for residents and pedestrians. The driveway would be grass-crete to soften the appearance and reduce surface runoff. Additionally, the driveway would be screened from neighbours by a perimeter fence. Rear yard parking was considered, but in consideration for neighbour concerns, permeability of landscaping, and the preservation of the boulevard tree, parking in the front yard is a suitable solution.

CONCLUSIONS

While the proposal is inconsistent with the land use policies for two-family dwellings, since a secondary suite is also proposed, it is fairly consistent with the guidelines for Development Permit Area 15D: Intensive Residential – Duplex. The proposal follows the guidelines related to

exterior design considerations, specifically, the addition fits within the established scale of the street, entrances to the units create a positive street relationship, and window and deck placements take privacy into consideration. In addition, the variances are supportable; parking location is maintained and improved in its current location, rear yard setback is increased to accommodate a deck, and the maximum floor area on first and second floor to retain the secondary suite. Taking into consideration the many aspects in regards to affordable housing and energy objectives in the OCP, as well as the sensitivity to the neighbourhood context, staff recommend that Council support this Development Permit with Variances Application.

ALTERNATE MOTION

That Council decline Development Permit with Variances Application No. 000488 for the property located at 1068 Chamberlain Street.

Respectfully submitted,

Chelsea Medd, Planner Sustainable Planning and Community

Development Department

And Hinde

Jonathan Tinney, Director

Sustainable Planning and Community

Development Department

Report accepted and recommended by the City Manager:

Date:

List of Attachments

- Attachment A Subject Map
- · Attachment B Aerial Map
- Attachment C Plans dated/date stamped July 14, 2017
- Attachment D Letter from applicant to Mayor and Council dated July 20, 2017
- Attachment E Community Association Land Use Committee Comments dated October 20, 2016
- Attachment F Correspondence (letters received from residents)

į.			1510/0/		14545					D .		129	
A STATE OF THE STA	1511	-	1518/20		1515			151		100	10	029	
en e forma a		-	1512		1511			151	2 1	D U	15	25	
The state of the s	1830	1834	1836/38/4	J į	1505/ 1503 1849 1848 K BAY A	1850	1860	9	508	ט פויאבט	1900		1908
			e control and an observe of the con-	UA	N DATA	\V		TO LIVE SIZE LINE DOC	-	(100 (San) \$35.4	h-10,000	V Papers no	Principles 22 miles (Mr.
2	1831	APTE HAS ENDERTHED TO		1841		A Principle for the second control of	1863	1867-71	1883-89	108	88		
067						1 1 1 1 1 1		7	=======================================			10 to 10 to	
063	1054	1	1059		1070	Jane - N	1063			100			
1057	1050/52	-	1055	_			1003			108	52		107
1037	1046	N. N. T. P. C.	1049		1068		1057			107	6	metal core	107
1047	1042		1043		1048	a derivativa de desa	1047					The second	407
1000	1040	Andrew Spiriter			1010	ST	1047			107	2	or sale barre	107
1039	1034	E ST	1041		1038	CHAMBERLAIN ST	1041			107	o	ST	106
1035	1032	CLARE	1035		1034	3ER	1031			405			100
1005	1030	C			1001	AME	1031			105	8	DAVIE	103
1025	1026	And and a state of the	1031		1028	S	1027		10	50/5	52	And the state of	102
1023	1022	the lands of the	1025		1022	The same of the sa	1021		10	444		-	
1019	1018	And the same	1019		1020	The state of the state of	1021		104	44/4	6		102
		The state of the state of	1015		1012		1015	/17		103	80	and the gar	10
1015	1014	Andrews and Anna State	1011		1006	27 (0.0) (0.0)	1009					-	
1011	0 1010	the season from Sales			-		1005					A 400 CO 400 A	
71.7									0			- 0	100





						MINORINE	MI B	
Bar	1511	1836/38/40 1842 1843 1843 1843 1843 1843 1843 1843 1843	1515 1844 1848 1848 1848 1848 1848	7 850	151	DAVIE ST	525	
TO COME TO A		S/8888.	OAK BAY A	V		The last of the la		
067		31111 811			1863	68-£88 1088	11 00	-
0631	1054	1059 (I) 1055 D	1070		1063	1 0 82	10	7
1057	:1046	1049	_1068	1 3	1057	1076	10	7
104	1042	1043	1048	ST.	1047	1072	10	7
1039	1034		1038	LAIN ST	1041	1070	LS: 10	6
1035	1032 2	1036	1034	"CHAMBER	1031	1058	DAVIÈ S	
1025	1026	1031'.	1028	CH/	1027	1050/52	10	
1023	1022	1025	1022 1020	î	1021	1044/46	10	. 4
1019	_ 1018	1015	1012	1	1015/17	1030	10	
1015 1011	1010	101	1006		1009		in a	
117	0 1 A		-	1	1005	0	100	







1068 CHAMBERLAIN STREET, VICTORIA, BC

Received Oty of Victoria

JUL 1 4 2017

Planning & Development Department Development Services Division

DRAWING LIST

SCHEDULES
OVERLOOK STUDY
SITE PLAN
AREA PLANS
ANALYTICAL RENDERINGS
CONTEXT STUDY
LOWER FLOOR PLANS
UPPER FLOOR PLAN
ROOF PLAN
ELEVATIONS
ELEVATIONS
SECTIONS A002 A101 A102 A103 A104 A201 A202 A203 A401 A402 A501 A502 L01 SECTIONS SECTIONS LANDSCAPE PLAN

MARK ASHBY ARCHITECTURE

1370 Selford Avenue Nommo BC, V95, 4A6 1, 250, 244, 3705



Received Date: July 14, 2017

No.	Description	Date
,	SUBDIVISON	FEB 7 2016
	Resound	July 25. 2016
	Restoring Revelon	Mar 1, 201
	DP Revision	June 15 2017
6	DP Revision	ANY 12, 17
Ξ		

CHAMBERLAIN LOW **ENERGY DUPLEX**

COVER SHEET

A000

Number	TREATED FLOOR AREA	Ama	
NUMBer	Name	N/45	AREA (SW
At t	PROJECT/ BIKE ROOM	59 SF	5.45
A1.2	FAMILY ROOM	281 BF	26.16
A13	LAUNDRY	49 SF	4.56
A1.4	BATH	62 BF	5.73
A1.5	LANDING STORAGE BELOW	48 SF	4.48
A16	STAIR	13 SF	1.39
A1.7	WECH	32 SF	3.01
A1.8	KITCHEN/ LIVING	256 SF	27.74
41.9	BATH	65.SF	6.04
A1.10	CLOSET	8 SF	0.70
61.11	CLOSET	12 SF	1.09
41.12	BEDROOM	128 SF	11.00
A1 13	CLOSET	9 SF	0.85
61.16	STORAGE	69 SF	6.41
A1 15	CLOSHT	12 SF	1.08
42.1	OFFICE	106.56	9.85
	KITCHENDONING	329 SF	20.59
	LIVING ROOM	116 SF	
A2.4	MUDROOM	34 SF	3 15
	STAIR	41 SF	5.79
A2 8	DEN	92 SF	8.57
A2 T	BATH	67 57	6.20
A2.8	FOYER	63 SF	7.67
A2 9	M BEDROOM	170 SF	15.78
A2 10	CLOSEY	2.5F	0.83
A2 11	CLOSET	10.56	0.92
A2.12	CLOSET	9.SF	0.83
A2.13	CLOSET	9.5F	0.84
Number	TREATED FLOOR AREA	SOUTH HO	
	Name	Area	AREA (sn
811	Name DEN	Area 81 SF	AREA (ser
811 812	Name DEN PANTRY	Area 81 SF 22 SF	7.53 2.09
811 812 813	Name DEN PANTRY DINING ROOM	Area 81 SF 22 SF 129 SF	7.53 2.09 12.00
811 812	DEN PANTRY DINING ROOM LIVING ROOM POWDER & LAUNDRY	Area 81 SF 22 SF	7.53 2.09
811 812 813 81# 815	Name DEN PANTRY DINING ROOM UVING ROOM POWDER & LAUNDRY ROOM	Area 81 SF 22 SF 129 SF 165 SF 81 SF	7 53 2 09 12 50 16 37 1 79
81 1 81 2 81 3 81 # 81 5	Name DEN PANTRY DHANG ROOM LYING ROOM POWDER & LAUNDRY ROOM KITCHEN	Area 81 SF 22 SF 129 SF 165 SF 81 SF 204 SF	7.53 2.09 12.50 16.37 1.79
812 813 814 815 816 817	Name DEN PANTRY DHING ROOM POVIDER & LAUNDRY ROOM KITCHEN CLOSET	Area 81 SF 22 SF 129 SF 165 SF 81 SF 204 SF 6 SF	AREA (sin 7.53 2.09 12.50 16.37 1.79 18.90 0.74
812 813 814 815 816 816 817	Name DEN PANTRY DENNS ROOM DVING ROOM POWDER & LAUNDRY ROOM KITCHEN CLOSET BEDROOM	Area 81 SF 22 SF 129 SF 165 SF 81 SF 204 SF 8 SF 96 SF	AREA (sn 7:53 2:09 12:00 15:37 179 18:90 0:74 8:88
8112 813 814 815 816 617 821 822	Name DEN PANTRY DENNIS ROOM UNING ROOM POWDER & LAUNDRY ROOM RITCHEN CLOSET BEDROOM BATH	Area 81 SF 22 SF 129 SF 165 SF 81 SF 204 SF 6 SF 96 SF 98 SF	AREA (ser 7.53 2.09 12.50 15.37 1.79 18.90 0.74 8.86 9.14
8112 813 814 815 816 617 821 822 823	Name DEN PANTRY DIMMS ROOM LYING ROOM POWDER & LAUNDRY ROOM KITCHEN CLOSET BEDROOM BATH HALL	Area 81 SF 22 SF 129 SF 165 SF 81 SF 8204 SF 86 SF 96 SF 74 SF	AREA (san 7.53 2.09 12.00 12.50 15.37 1.79 18.90 0.74 8.88 9.14 8.85
81 1 81 2 81 3 81 4 81 5 81 6 61 7 82 1 82 1 82 3 82 4	Name DEN PANTRY DINNOR ROOM JUTING ROOM FOOWER & LAUNDRY ROOM ROOM ROOM ROOM BEDROOM BATH HALL STAR	Area 81 SF 22 SF 129 SF 165 SF 81 SF 204 SF 6 SF 96 SF 74 SF 54 SF	AREA (sm 7.53 2.09 10.50 16.37 1.79 18.90 0.74 8.88 9.14 8.45 4.99
811 812 813 814 815 816 817 821 823 824 825	Name DEN PANTRY DINING ROOM LUTING ROOM LUTING ROOM ROOM ROOM ROOM ROOM ROOM ROOM RATH HALL STAIR LUNIEN	Area 81 SF 22 SF 129 SF 165 SF 165 SF 16 SF 96 SF 96 SF 96 SF 96 SF 96 SF	AREA (sm 7.53 2.09 12.00 15.37 2.79 18.90 0.74 8.86 9.14 8.85 9.14 8.85 9.14 8.85 9.15
811 812 813 815 815 816 817 821 822 823 824 826	Name DEN PANTRY DINNOR ROOM DIVINOR ROOM POWDER & LAUVERY ROOM ROOM ROOM BEDROOM BATH HALL STAIR LINEN CLOSET	Area 81 SF 22 SF 129 SF 165 SF 16 SF 96 SF 96 SF 96 SF 74 SF 54 SF 6 SF 11 SF	AREA (ser 7.53 2.09 12.00 15.37 1.79 18.90 0.74 8.88 9.14 8.85 4.99 1.06
811 812 813 815 815 816 617 622 823 824 825 826 827	Name DEN PANTRY DINING ROOM USING ROOM USING ROOM ROOM ROOM ROOM ROOM BATH HALL STAIR LINEN C. GSET MASTER	Area 81 SF 22 SF 125 SF 165 BF 11 SF 204 SF 6 SF 96 SF 74 SF 54 SF 55 SF 96 SF 74 SF 54 SF 55 SF	AREA (ser 7.53 2.09 12.00 15.37 179 18.99 0.74 8.88 9.14 8.85 9.14 8.85 9.15 1.06 1.06 1.06
811 812 813 815 815 816 817 821 822 823 824 826	Name DEN PANTRY DINNOR ROOM DIVINOR ROOM POWDER & LAUVERY ROOM ROOM ROOM BEDROOM BATH HALL STAIR LINEN CLOSET	Area 81 SF 22 SF 129 SF 165 SF 16 SF 96 SF 96 SF 96 SF 74 SF 54 SF 6 SF 11 SF	AREA (ser 7.53 2.09 12.00 15.37 1.79 18.90 0.74 8.88 9.14 8.85 4.99 1.06

	-	-						SCHEDULE			100000000000000000000000000000000000000	
MINDOM	TYPE	Mark	LOCATION	SILL	WIDTH	HEIGHT	wint	H(m)	AREA (sm	1	COMMENTS	
E11	HOPPEN	2	DINING ROOM	2.0	2.5	5.0	0.762	1.829	1.395			
C12	TILT/TURN	3	DEN		2.5	5 0	0.762	1.524	1.163			
E13	HOPPER	4	STAIR		3-0	6.00	0.914	1.829	7.674			
E14	FIXED	18	STAIR	15-11-180		5.00	0.610	1.524	0.930			
E15	TILTITURN	2	SUITE	1'+11 3/4"	2 - 0"	6.0	0.610	1 829	1.116			
E21	FIXED	5	BEDROOM		6-6	4'-6"	1 281	1 272	2721			
E22	TILT/TURN	7	BEDROOM	1 - 0	2 . 0"	6.0"	0.610	1.629	1.116	EGRESS		
E23	TILTITURN	10	MASTER BEDROOM	7-0	1-6	5'+0"	0.457	1.524	0.698	EGRESS		
624	FIXED	11	MASTER BEDROOM	2-0"	1.5	5 - 0"	1.057	1.524	1.626			
E25	FIXED	11	OFFICE	2-0	3-6	5'-0"	1.067	1 524	1.628			
E26	TELT/TURN	10	OFFICE	2-0	1'-5'	5'-0"	0.457	1.524	D 698			
N11	TILT/TURN	1	SUITE BEDROOM		3-0	8-00	0.914	0.914	0.637	EGRESS		
N12	TILT/TURN	72	SUITE BEDROOM		3'-0"	3-0	0.914	0.914	0.637	EGRESS		
N13	TILT/TURN	8	FAMILY ROOM		2.0	3-0	D 914	0.914	0.837	Carrie ou		
NIS	TILT/TURN	14	FANILY HOOM	3'-6"	3-0	3-5	0.914	0.914	0.037			
N21	AWNING	8	LIVING ROOM	4-0	3.0	3'-0"	D 914	0.914	0.837			
N22	AWNING	4	DINING ROOM		3-0	3 - 5"	0.914	0.914	0.837			
N23	AWNING	4	KITCHEN	#-D	3-0	3 - 0	0.914	0.914	0 837			
811	FIXED	12	LIVING ROOM	1-0	6-0	6.0	1 829	1.629	3 349			
512	FIXED	14	KITCHEN	1-0	5-0	6 - 0.	1.026	1 629	2.791			
513	TILT/TURN	7	KITCHEN	1'-0"	2.0	6 - 0.	0.610	1.629	1 116			
514	FIXED	19	DEN	3-0	4 - 10"	5 - 0	1.473	1.524	2.246			
515	FIXED		KITCHEN	1'-0"	E-D	E - D.	1.829	829	3 349			
516	TILTITURN	7	KITCHEN	1 - 0	2-0	60.	0.610	1 829	1.116			
520	FIXED	15	MASTER BEDROOM	5.0	6.0.	2'-0"	1 829	0.010	1.110			
921	TILT/TURN		MASTER BEDROOM	5.0	2.0	2 - 0	0.610	0.010	0.272			
522	HOPPER	9	BATHROOM	5 - 0"	5-0	2 - 0"	1.524	0.610	0.930			
573	FIXED		BEDROOM	5.0	6.0	2 - 0"	1 829	D.61D	1.716			
524	TILTITURN	9	BEDROOM	2.5	2-0	4 - 6	0.610	1 372	0.837	EGRESS		
525	HOPPER	15	BEDROOM	5.0	6.0	2 - 0	1.829	0.610	1.116	EUMESS		
W11	FIXED	14	LIVING ROOM	1-0	5-0	5-0	1.524	1 829	2.791			
W21	HOPPER		LANDING	4.0	3 0	3 - 0-	0.914	0.914	0.837	TRANSOM		
W21	TILTITURN	7	KITCHEN							THENDOLINE		
					7-0	£ - 0.	0.610	1 629	1 116			
W23	FIXED	16	KITCHEN	1 - 0"	4-0	00.	1.219	1 629	2 233	WWW.net.		
W74	TILTITURN	17	DEN	7 - 6"	2-0	5 - 6"	0.610	1.676	1:023	EGRESS		
W25	TILTITURN		MASTER BEDROOM	V - 0*	2 - 0"	60.	0.610	1 829	1 116	EGRESS		
W25	FIXED	14	MASTER BEDROOM	1 - 0	5-0	2,-0,	1:524	1 829	2.791			

MARK ASHBY ARCHITECTURE

1370 Selferd Avenue Narromo BC, VOS 4A6 1250 244 3705 www.markeshkyarchitect

CHAMBERLAIN LOW **ENERGY DUPLEX**

SCHEDULES

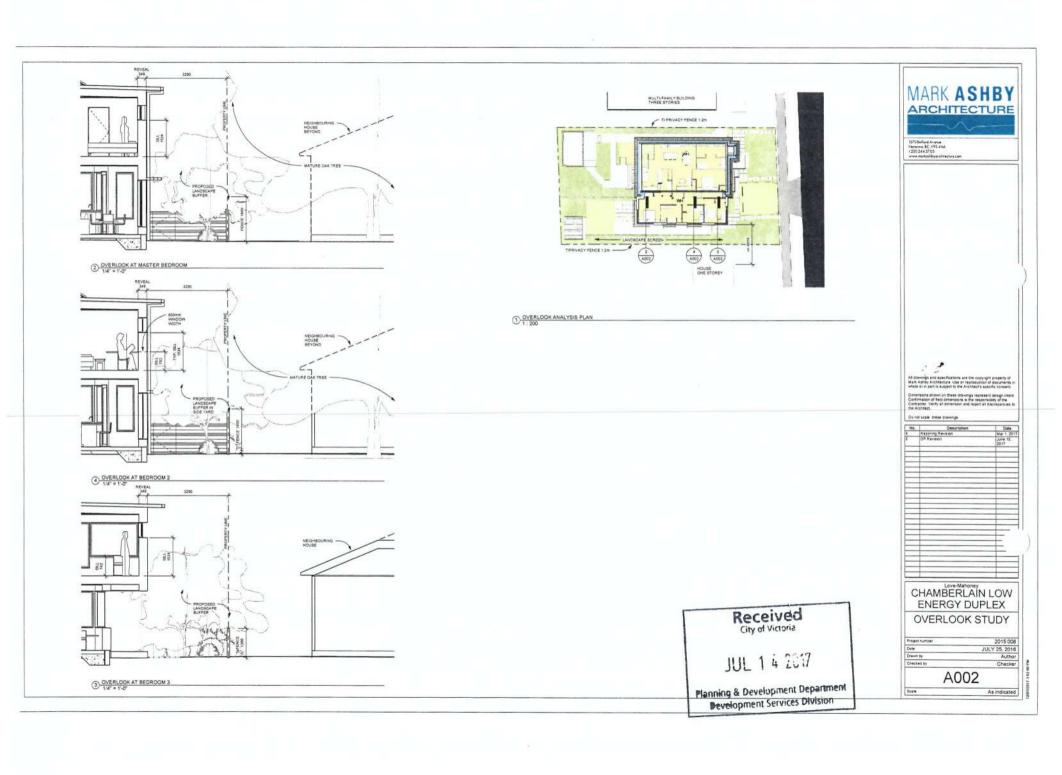
2015 008 JULY 25, 2016 Author Checker

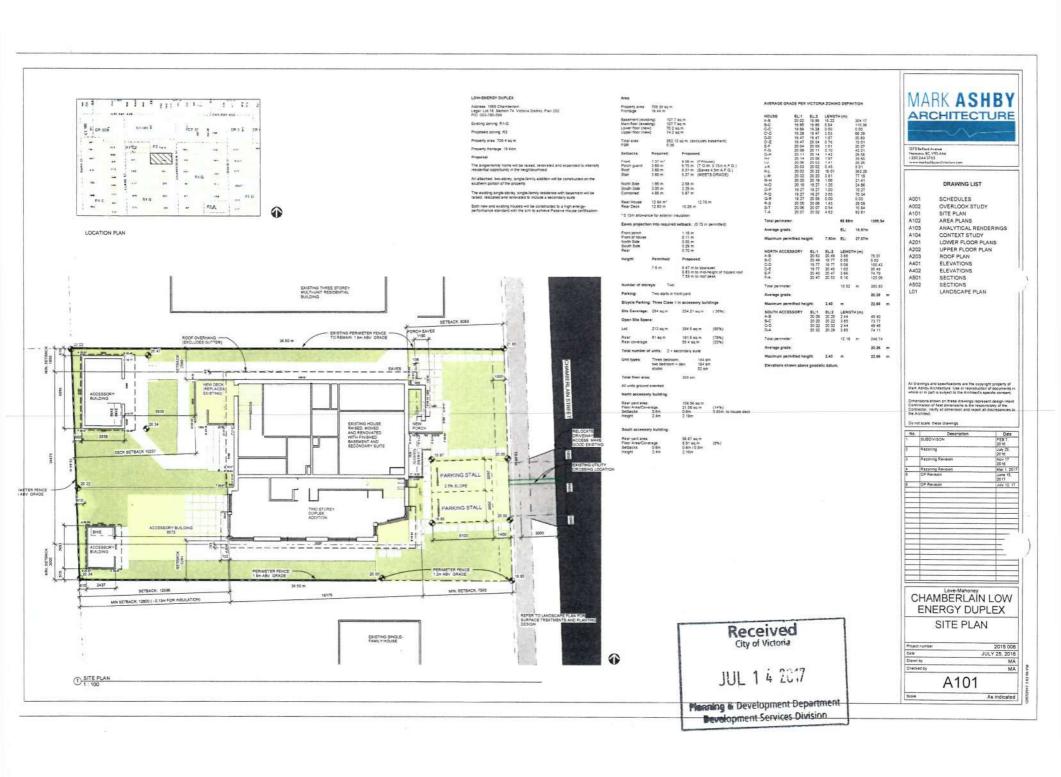
A001

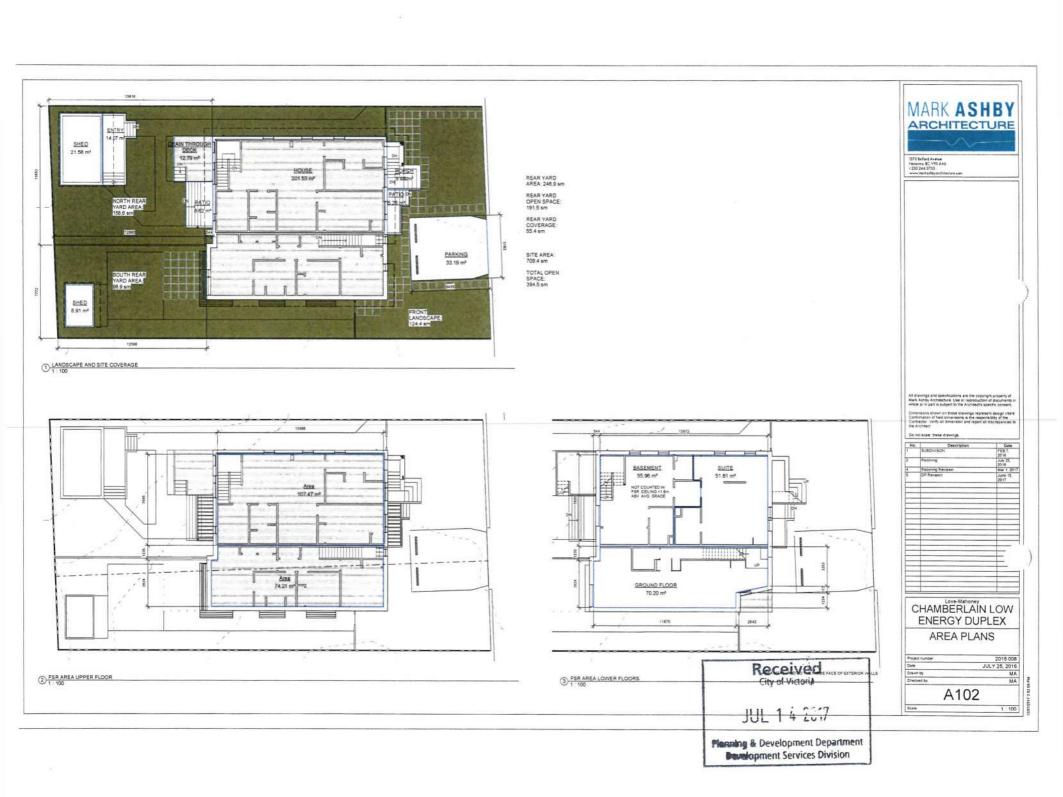
Planning & Development Department Development Services Division

Received City of Victoria

JUL 1 4 2017















MARK ASHBY ARCHITECTURE

1370 Sethard Avenue Novemo, BC, V95 AAE 1250 244 3705

> Mark Ashby Archtecture. Use or reproduction of documents in whole or in part is subject to the Architect's specific consent.

Dimensions shown on these drawings represent design inters. Confirmation of field dimensions is the responsibility of the Confirmation relief all dimension and report all discrepancies to the Anchitect.

Do not scale these drawings

No.	Description	Date
1	SUBDIVISON	FEB.7. 2016
2	Resening	July 25 2016
4	Reserving Revision	Mar 1, 201
6	DP Revisor.	June 15, 2017
_		_

CHAMBERLAIN LOW ENERGY DUPLEX

ANALYTICAL RENDERINGS

| 2015 006 | 2015 006 | 2015 006 | 2015 006 | 2015 006 | 2015 | 2016 | 2015 | 2016 | 2015 | 2016 | 2015 | 2016 | 2015 | 2016 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2015 | 2

A103

12" = 1'-0"

JUL 1 4 2017

Plenning & Development Department Development Services Division





① ELEVATION COMPARISON





2 BLOCK STREETSCAPE COMPARISION

JUL 1 4 2077

ARCHITECTURE

IS70 Bellerd Avenue Nanoma, BC, VPS 4A6 1250 244 3705 www.morkes/byorchitect

No.	Description	Date
1	SUBDIVISON	FEB 7.
2	Retoring	2016
4.	Rezoning Revision	Mar 1, 20
5	DP Revision	June 15, 2017
-		- 5 /500
_		
_		

CHAMBERLAIN LOW ENERGY DUPLEX

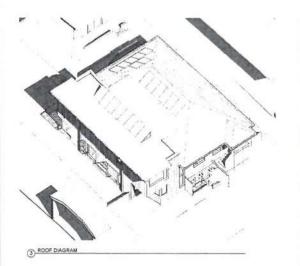
CONTEXT STUDY

2015 008 JULY 25, 2016

A104

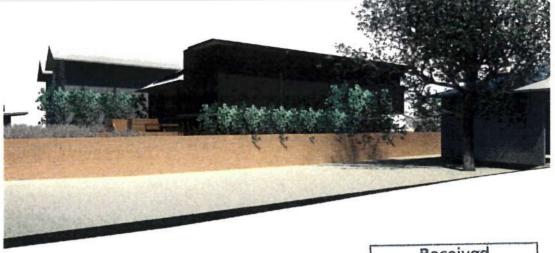
12" = 1'-0"

Pleasing & Development Department
Pevelopment Services Division





12" # 1'-0"



VIEW FROM SOUTH NEIGHBOUR

YARD 39

12" = 1".0"

Received City of Victoria

JUL 1 4 201

Planning & Development Department Development Services Division

MARK ASHBY ARCHITECTURE

1370 Selford Armon Nomine, BC, V95 446 +250 244 3705

> drawings and specifications are the copyright property of its Ashby Architecture. Use or reproduction of documents in ole or in part is subject to the Architect's specific consent.

Dimensions shown on these drawings represent design into Confirmation of field dimensions is the responsibility of the Contractor. Verify all dimension and report all discrepancies the Avrilland.

On not scale these strawings

No.	Description	Date
1	SUBDIVISON	FEB 7, 2016
2	Rezoreg	July 25, 2016
4	Rezoning Revision	Mar 1, 2017
5	DP Revision	June 15, 2017
_		
_		
-		
-		
-		_

CHAMBERLAIN LOW ENERGY DUPLEX

RENDERINGS

 Project number
 2015 008

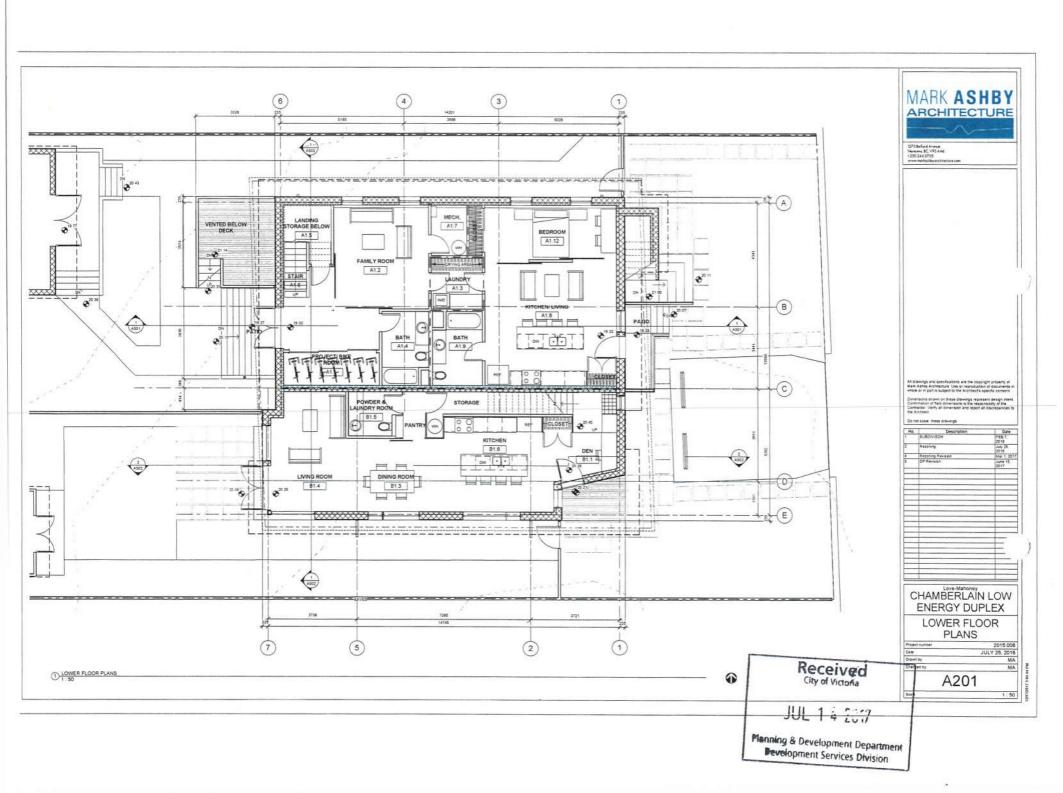
 Date
 JULY 25, 2016

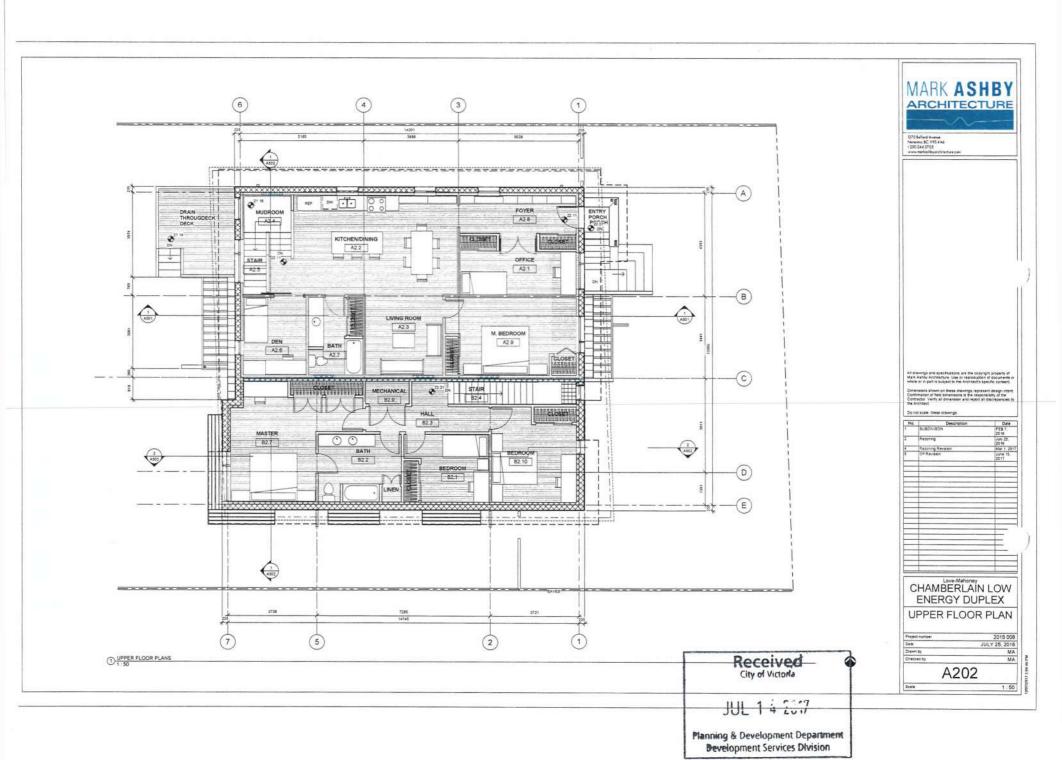
 Drawn by
 MA

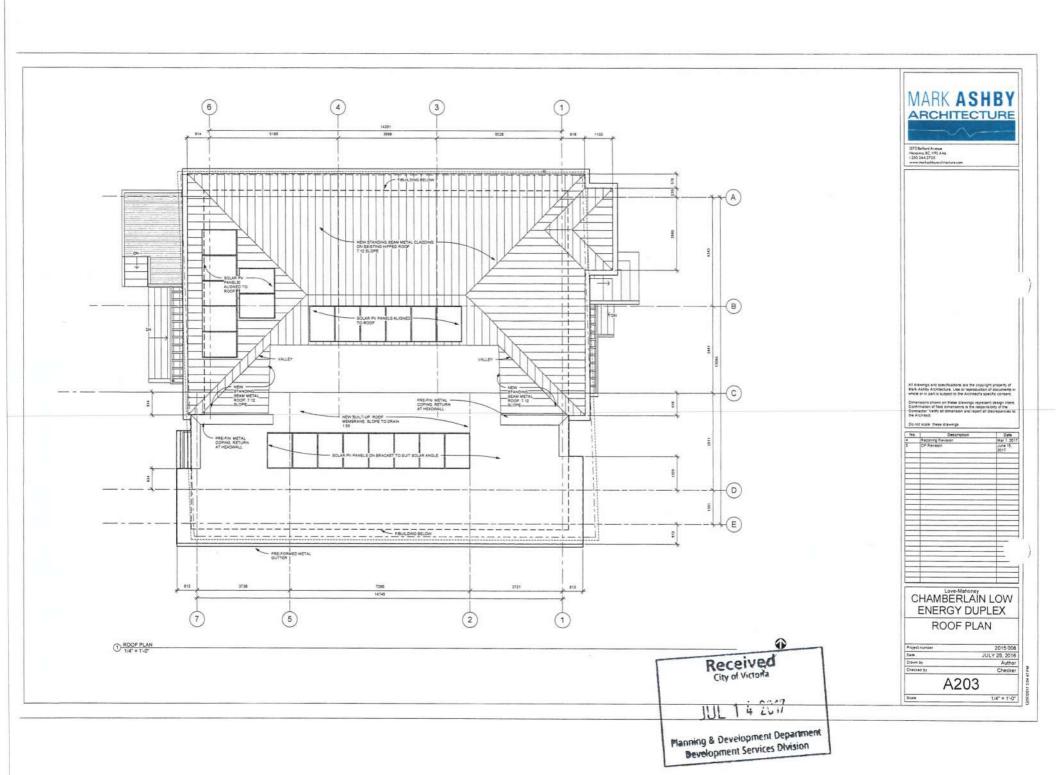
 Greched by
 MA

A105

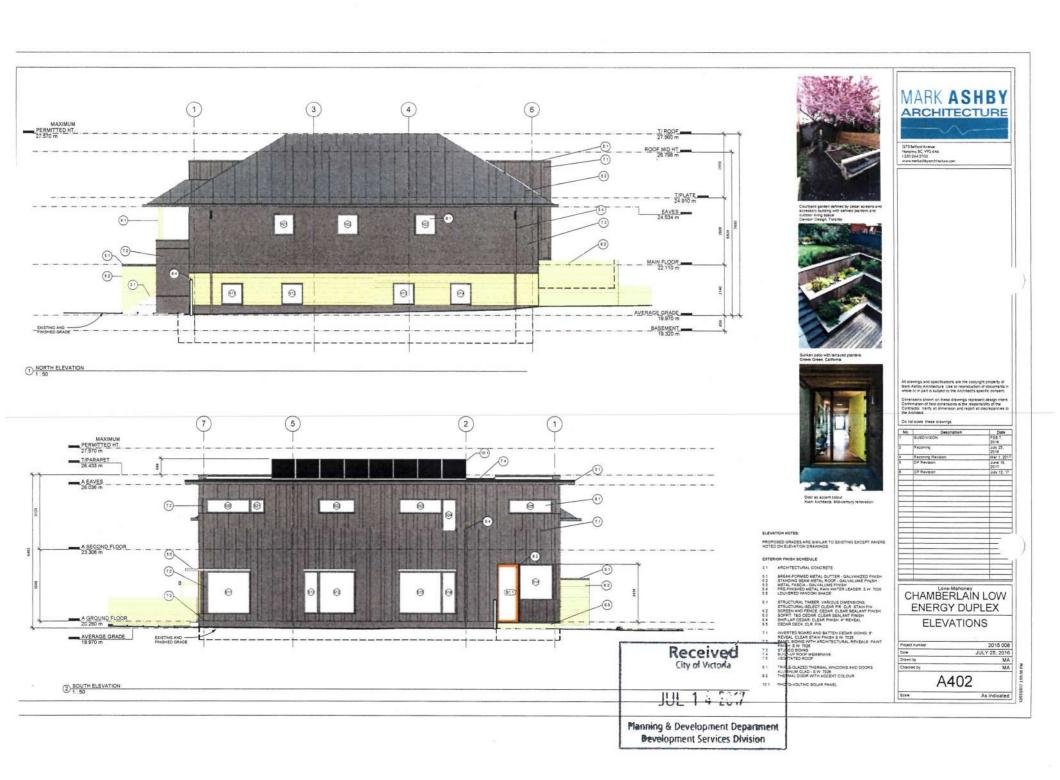
12" = 1"-0

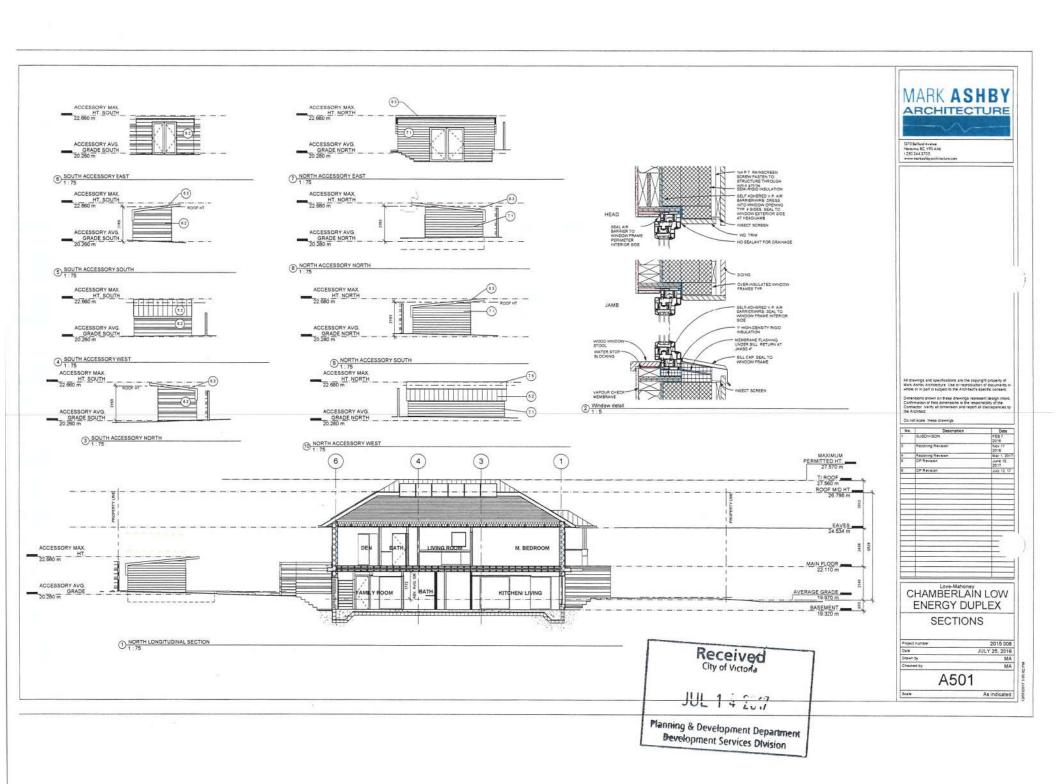


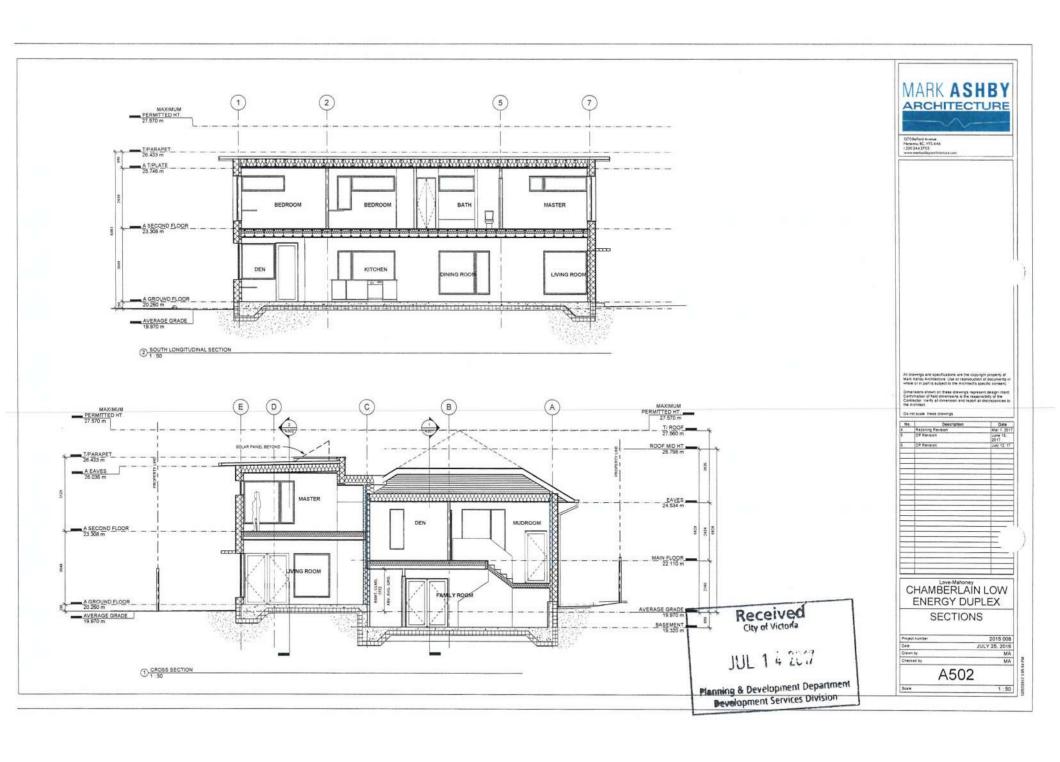


















KATE STEFIUK STUDIO 1070 Neison St Nanaimo BC V9S 2K2 250-753-6093

NO. | DATE | ISSUE

16-11-14 FOR REVIEW 2 | 17-03-06 | REZONNO REVISION

All drawings and specifications are the copyright property of the Landscape Designer. Use or reproduction of documents in whole or in part is subject to the Landscape Designer's

kate.steliuk@gmail.com

LANDSCAPE PLAN

	T LOW ENERGY D	XI_9UC
DB: KS		CB:
SCALE	VARIES	1
DATE	2017-03-08	



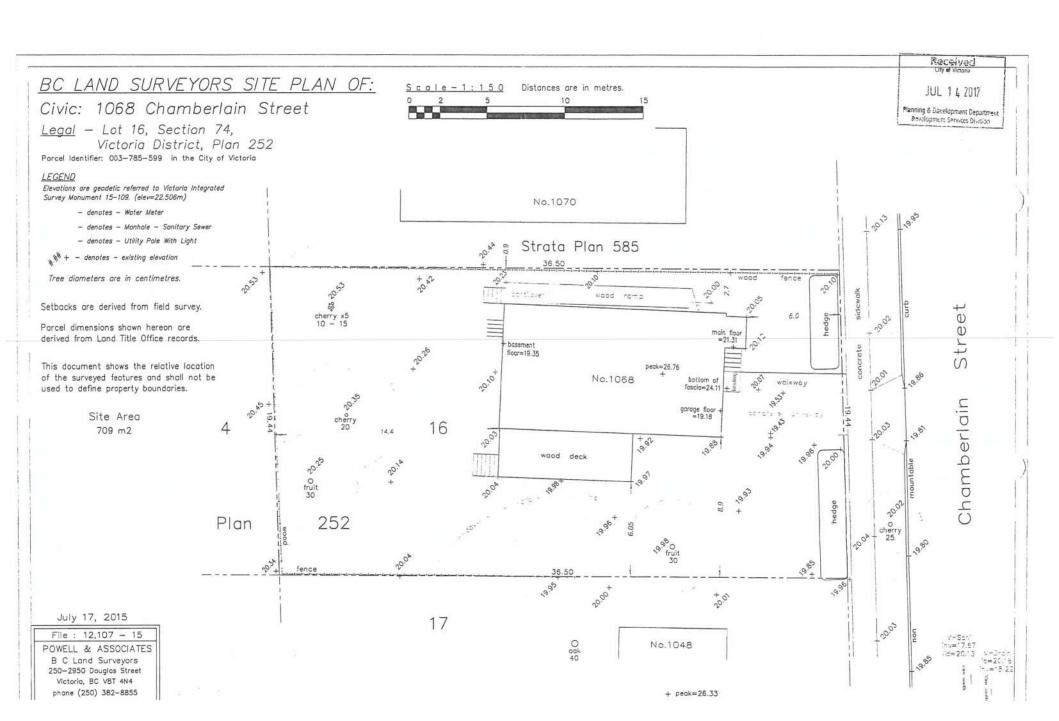
Front

Scale NTS

Front Yard Scale NTS

Elevation

Perspective



July 20, 2017

To:

Mayor Helps and Victoria City Council Victoria City Hall 1 Centennial Square Victoria BC V8W 1P6

Re:

Rezoning & Development Permit Application for 1068 Chamberlain Street

Dear Mayor Helps and Victoria City Council,

This proposal is to modestly increase density in one of Victoria's most walkable neighbourhoods, in a manner that exemplifies efficient design and construction practices and respects the fabric of the existing established neighbourhood. The project is shaped by the following fundamental values:

- We believe that we have the skills, materials, and available technologies right now to build homes that are significantly more energy efficient, comfortable, healthy and long-lasting than most of what is being built today.
- We believe there is tremendous value in our existing homes and that there is much we can do to improve those as well.
- We believe that environmental outcomes are at least as important as financial ones.
- We believe that thoughtfully designed infill is critical to supporting a walking and biking culture.
- We believe that sustainable design is compact design.

Our goal is to create housing for 2.5 families that uses less energy than the existing single family home on the property. Our intention is to continue to live in the renovated existing house, with extended family in the suite, and to call this vibrant neighbourhood our home for the long-term.

Description of Proposal:

The proposal is to convert the existing single family home into a strata duplex with a secondary rental suite in one half. The design is sensitive to the existing single family character of the neighbourhood, maintaining the existing 100+ year old home while adding an attached duplex addition. The rental suite within the existing home's current footprint will keep that half of the duplex affordable to families and offer additional rental accommodation in the neighbourhood. The rental suite will not be a separate strata unit.

Design will follow Passive House principals (emphasis on super insulation, high performing windows, and airtight construction with no thermal bridging), with goals of achieving net-zero energy consumption, zero carbon emissions, and Passive House certification. We have retained a Passive House Certifier and can provide a letter of engagement, if requested, as evidence of our commitment. The Certifier will also complete an interim Design Stage Review to provide feedback prior to construction and to provide a degree of assurance that the project will certify if constructed as designed. This review can also be provided to the city if requested.

A 144 sq.m. (~1550 sq.ft.), 3-bedroom, 2-storey addition will be added to the south side of the existing home. The design is practical and compact, suitable for a family, and intended to be extremely comfortable and low impact. The location is highly desirable for its established character, natural beauty, proximity to high quality schools, and proximity to Oak Bay Avenue.

The existing 108 sq.m (~1160 sq.ft.) house + 108 sq.m basement will remain as the second half of the new duplex. It will be renovated following the same Passive House design principles, with a full upgrade to the

exterior, foundation, plumbing, electrical and mechanical systems. The single storey + basement structure will be lifted 0.8 m to create a full height lower level, which will include the studio rental suite. The suite is intended as affordable, independent accommodation particularly suited to multi-generational living. Site specific R2 zoning is being requested to facilitate the addition of the suite in the duplex.



Figure 1: Southeast Perspective of Proposed Duplex Addition

Policy Support: Land Development and Management

The proposal supports the Official Community Plan (OCP)'s goal to create compact development patterns that use land efficiently. The proposal lot is large (709.4 m²) and is the third property south of Oak Bay Avenue, adjacent to a 6-unit townhouse on the north side and a single family dwelling on the south. Our proposal will create additional housing that supports walking to Oak Bay Avenue's "Small Urban Village" economic center. The property is also a short walk to bus stops and a short walk or bike ride to neighbourhood schools.

The addition of the suite to the existing house diversifies the range of housing options available in this Traditional Residential neighbourhood, creating an option for extended family to remain closely connected, access amenities within a short walk, and age in place.

The proposal supports the new (draft) Gonzales Neighbourhood Plan by maintaining the ground-oreinted existing single family character of the immediate neighbourhood, while enhancing the diversity of housing via the addition of the rental suite and the new duplex addition.

The immediate neighbourhood is characterized by a mixture of single family homes, house conversions, and multi-family dwellings. Many of the houses in the area have rental suites and several are house conversions.

It has been suggested that City policy does not support suites in duplexes. However, the R-2 Two-Family Zone and the City's Duplex Guidelines predate the OCP. This proposal is entirely consistent with the

objectives and policy direction of the OCP and the new Gonzales Neighbourhood Plan, which specifically identifies duplexes + suites as a desirable housing type. The OCP envisions a range of ground-oriented housing types that fit well within the existing neighbourhood fabric. This is what our proposal achieves and we trust our proposal is evaluated in the context of the City's most up-to-date and emerging policy.

Below is a map with current housing mix of properties immediately surrounding the subject property.



Figure 2: Housing types adjacent to subject property

Policy Support: Housing Diversity

This proposal also supports the OCPs objectives for Housing and Homelessness. While not targeted at the most vulnerable, this proposal enhances affordability while creatively regenerating and enhancing the existing housing stock.

Half of the duplex includes a mortgage helper suite, making ownership in this popular family neighbourhood accessible to a greater diversity of families. At the same time, it adds additional rental stock to this neighbourhood and creates an opportunity for multi-generational living and a diverse community.

Policy Support: Climate Change and Energy

The proposal supports all five of the City's strategic goals around climate change and energy, as follows:

- Increased resilience to climate change, energy scarcity and costs: By applying Passive House
 principles, both the existing and new addition will use very little energy. Because of the emphasis
 on constructing an airtight and highly insulated building envelope, the homes will also remain
 comfortable year-round, with very little need for additional heating or cooling. In the face of a
 natural disaster, the homes will stay warm longer without power.
- Both existing and new addition will be built solar PV ready and both will be all-electric. BC's
 hydro power supply has a much lower carbon footprint than combustion fuel. By building allelectric, both homes will also have the potential to generate and store all of their own power on-

site.

- The homes are sited in a location where cars are not needed. All amenities can be accessed within a short walk. Downtown is accessible by a short bike or bus ride.
- 4. The re-use and improvement of the existing building will reduce construction waste and reduce the need for raw materials. By renovating the existing house to a very high construction and energy performance standard, the life of this 100-year old house is extended indefinitely, while also creating a healthy, low-energy, low-carbon environment for its occupants.
- As outlined in 2. above, both sides of the proposed duplex will be solar PV ready as a minimum, increasing Victoria's clean, renewable, and efficient energy sources.

Neighbourhood Consultation:

Beginning in the fall of 2015, neighbours within and beyond the 100m radius were consulted. We had preliminary in-person conversations with over 55 neighbours from September 2015 through spring 2016. Preliminary plans for a small lot subdivision approach were shared and input received. Plans were also emailed to interested neighbours, including the Clare Street email list and the 6-unit townhouse email list. We also shared our blog documenting the project (stretchdeveloper.com). We discussed the small lot subdivision proposal at an informal meeting with the Fairfield Gonzales Community Association Land Use Committee in February 2016.

As a result of the concern voiced by some of our neighbours that there was insufficient space between adjacent properties, we elected to redesign for an attached duplex. This approach allows us to achieve our project objectives while doubling the amount of space between the building and its adjacent properties to the north and south.

Neighbour input also led us to move the parking from the rear of the yard to the front, using minimal permeable parking surface to accommodate the required parking area. While a variance from the R2 zoning, this strategy is consistent with R1-G Design Requirements for Single Family Front Yard Parking, and reflects a preference to maintain the greenspace in the rear yard. The rear yard is part of a nearly block-long stretch of back yard space that has no car access or paved area. See Appendix A. The parking design is intended to provide two parking spaces in as efficient manner as possible, and thereby preserving as much front yard green space as possible.

Landscaping has also been intentionally designed to provide screening and protect privacy, particularly with the neighbhour immediately to the south of the new house. Landscaping includes the extension of the existing 6' fence and plantings to enhance privacy on both sides.

A noticed community meeting was held with the Fairfield Gonzales Community Association Land Use Committee on October 20, 2016. An estimated eight neighbours attended and several provided comments at the meeting, most of which were supportive. Points of support included the creative addition of modest density, the addition of the suite, the ambitious sustainability goals, and the design. Specific criticisms focused on minor design elements such as plantings between properties and roof shape.

Follow up from our neighbour to the south after the meeting raised a number of points including disliking the modern design of the addition, concern about privacy issues, and a dislike for the 3 units without a rationale. We believe we have addressed privacy concerns with the design of non-view windows on the second floor of the addition, as well as a 6-foot fence and plantings screening windows on the ground floor. Refer to the overlook study on drawing A002. We will continue to work with this owner in as constructive a manner as possible to resolve any remaining concerns. Redesigning from the small lot subdivision to the attached duplex approach was a significant change we undertook specifically in response to this neighbour's concerns.

Because of our lengthy consultation process prior to the community meeting, we did not hear any criticisms at the community meeting that warranted major changes to the current design. Some minor changes have been incorporated to meet the city's submission requirements.

House Design:

Both the existing house renovation and the new duplex addition are designed to be extremely energy efficient; to use low embodied carbon and energy materials to the extent possible. The focus of the design is on Passive House principles – significant resources will be focused toward making the building envelope of both houses highly insulated and airtight. High efficiency heat recovery ventilators will be installed to ensure very high quality distributed ventilation air.

The renovation of the existing house respects and maintains the original form and roof line, while the addition is intentionally contemporary, simple and contrasting. This design strategy highlights the relationship between old and new. The design uses traditional materials, including cedar siding and stucco, that reference more traditional material choices evident on the block. Deep window reveals introduced by the thicker Passive House walls add visual interest and depth to the facade. The roof slope of the new addition is nearly flat, to minimize intrusion on neighbouring properties, facilitate the addition of solar panels, and allow maximum sun penetration to the north half of the duplex. These features, along with welcoming, street-facing entries for both halves of the duplex, adhere to the Neighbourliness Guidelines for Duplexes.

Refer to Appendix C for a description of the architectural rationale for the design.

Zoning:

The proposed duplex meets the R2 requirements with the following requested variances:

- A. Usage: From two-family dwelling to two-family dwelling with one secondary rental suite Rationale: Rental suites are common in this area, as are multi-family dwellings. Given the proximity of Oak Bay Avenue and the surrounding mix of density, adding a suite within the existing building footprint adds one more affordable rental option in a highly desirable location. It makes the purchase of this half of the duplex more attainable to families of moderate income and allows the potential of families with young children to remain even as the space needs of their growing children increase. Furthermore, it supports the potential of a multi-generational living arrangement.
- B. Parking location: From rear yard to front yard Rationale: This was a design change in response to neighbourhood input, and in keeping with the design of many houses on the west side of Chamberlain and the east side of Clare Street. The front yard parking design is consistent with the guidelines contained in the R1-G zoning, which seeks to minimize green space consumed for parking purposes. See Appendix B for examples of front yard parking in the immediate neighbourhood.
- C. Rear yard setback: From 12.78 m to 10.26 m
 Rationale: This variance is to accommodate a rear deck and does not reflect an intrusion of the main structure into rear yard space. The front yard setback was required to allow for front yard parking, which taken together, facilitates overall preservation of green space on the property.
- D. First and second storey floor area: From 359.8 m² to 280.0 m² Rationale: The existing house was raised to create a full height lower level and to enable addition of below slab insulation. Combined floor area is still well below the R2 limit, as is the overall building height.

Project Benefits:

Economic:

- · Locally owned and financed construction project
- · Infill development supports economic vitality of the Oak Bay Village Small Urban Village

Social:

- · Improved streetscape
- Addition of affordable rental housing (suite)
- Adaptive re-use of existing house for multi-generational living and aging in place
- · Educational opportunities for sustainable construction practices
- Site selection that supports walking and biking culture

Environmental:

- · Building retention and re-use
- · Site selection that supports biking and walking
- · Onsite stormwater management via the City's Rainwater Rewards Program
- · Permeable paving for parking strips and patio space
- · Landscaping that prioritizes edibles, natives and plantings with minimal irrigation demand
- · High efficiency plumbing fixtures
- All LED lighting
- · Site generated solar PV
- Ultra low energy consuming buildings (targeting net zero energy, zero carbon emissions, and Passive House certification)

Conclusion:

The proposed project prioritizes environmental sustainability, carbon reduction and energy efficiency. It creates a modest increase in density in keeping with the OCP's goal to provide additional housing in the city's most walkable/bikeable neighbourhoods. The design is sensitive to the existing single family character of the neighbourhood, adding a duplex addition that is appropriately scaled for the site, and maintaining the existing 100+ year old home while adding an affordable rental suite within its current footprint.

Thank you for your thoughtful consideration of this proposal.

Best Regards,

Christy Love and Matthew Mahoney

Owners/Occupants of 1068 Chamberlain Street

APPENDIX A: Rear Yard Green Space



Subject Property

Rear yard green space

APPENDIX B: Examples of Front Yard Parking in the Immediate Neighbourhood









APPENDIX C: Architectural Rationale

The 1000 block of Chamberlain Street is comprised of an eclectic mix of character homes. Existing homes range from 1 to 2 1/2 stories in height and exhibit a broad range of architectural styles reflecting their year of construction. The majority of homes draw broadly on traditional house forms and materials including horizontal wood siding, stucco, and they generate visual interest with expressed massing and projecting roof fascia and eaves.

Existing houses reflect their unique history of addition and renovation work identifiable through changes in material and style.

Roof profiles are predominantly hipped and gable styles, often with complex dormers. Deep overhangs and eaves expressed with dentil patterns contribute to the character of the homes. Asphalt shingles are the dominant choice.

Authentic materials predominate with ornate timber posts and railings in conjunction with lapped wood siding, stone and stucco. Occasional insertions of brick and galvanized, corrugated metal add to the eclectic flavour of the neighbourhood.

Colour is used extensively in the neighbourhood with vibrant hues, contrasting trim and natural accents. Grades vary considerably along the block with several houses and front yards elevated above the grade of the street. The natural grade in the zone of the project is moderately flat.

Dense, mature landscaping is the dominant feature of the street. Several houses are virtually concealed by front-yard vegetation. Grass appears selectively in front yards along with a mix of bed planting, shrubs, mature trees, textured paved areas and natural rock.

The proposed house offers a contemporary interpretation of the patterns and forms of the street. The intention of this project is to honour the architectural legacy of the neighbourhood with homes that reflect contemporary values and design. This is achieved through sympathetic scale, texture and massing.

The **existing house** will receive new exterior insulation, windows and cladding. Additional wall thickness will introduce deep reveals at window and door openings, enhancing the rather flat façade of the existing house with deep shadow lines.

The existing shingle and stucco siding will be replaced with new stucco, similar to many homes throughout the neighbourhood.

The enclosed entry will be converted to a porch with a combination of stucco, stained timber columns and sealed cedar screen walls that reference natural materials used in similar ways throughout the neighbourhood.

The existing hipped roof will be re-clad with standing seam metal, chosen to extend the life of the roof and reduce the lifecycle environmental impact of asphalt shingles. The eaves will be extended to create a deeper shadow line that is more consistent with the neighbourhood. A sealed cedar soffit will visually connect the roof to the accent material used in fences and screens around the property.

The **duplex addition** stands two stories with a grade entry and flat roof. The linear shape is a response to the narrow property. The south side yard setback has been increased to mitigate impact on the neighbouring property and existing mature tree and to create useable yard space adjacent to the house. The roof, which presents a parapet to the street, projects to shade south facing windows while maximizing solar penetration to the existing house to the north.

Front yard setbacks are aligned to adjacent houses. The characteristically shallow front yards of Gonzales contribute to the friendly character of the neighbourhood.

Similar to other houses in the neighbourhood, the massing of the new and existing houses will be expressed to create visual interest and to improve connection to the front garden and the street. In addition to deeply expressed windows and extended roof soffits, the entries of both houses are expressed with massing and materials. The projecting mass of the existing house's porch is enhanced with a projecting roof overhang, twinned timber columns and sculptural concrete steps. The lower entrance is defined with a shallow roof overhang and partially enclosed with a timber pergola. The alcove entry of the new addition is recessed, creating a sculpted massing of the house's façade and a semi-enclosed, landscaped courtyard entry. A large street-facing window announces the entry.

The addition will be clad with vertical cedar siding.

The houses are conceived together with their front yard landscaping. Entry, porch, stoop, windows, surface treatments, planting, fences and screens work together to create gardens that are beautiful, functional and seamlessly integrated with the homes.

Colour is chosen in the context of natural wood accents and front-yard landscaping of both houses. The dark French-grey hue mediates between the industrial sensibility of the metal roof and gutter and the natural tone and texture of natural wood, landscape and permeable paved surfaces. Vibrant colours are introduced in the glazed front doors of the houses and basement suite as a contemporary reference to the traditional use of colour in the street.



Fairfield Gonzales Community Association Land Use Committee Community Meeting October 20, 2016 Fairfield Community Place 1330 Fairfield Road

Chaired by Corey Burger (acting vice chair) Heather Murphy and Alice Albert (recorders) Don Monsour (chair) Robin Jones, and Susan Kainer (members of CALUC).

Approximately 20 community members in attendance.

1068 Chamberlain

re zoning: from R1G single family dwelling to R2 two family dwelling. Existing home will be retained and renovated to remain as one storey home with basement, including a studio rental suite. New duplex addition will be a two storey home on grade (no suite). Both renovation and new half will use passive home design principles and strive for net zero energy consumption and zero carbon emissions

- Owners have spoken with 55 neighbours
- Existing house will be raised
- Passive house principles will be utilized
- New addition 1600 sq.'
- Solar net zero energy.
- Cedar siding for new house, cedar accents will be added to existing house.
- High importance will be placed on landscaping and will preserve as much green space as possible.
- Seeks 2 family zoning
- · Move parking from back to front

1048 Chamberlain

- Side set backs? Response?
- Concern: Privacy: we will look at house outside our kitchen window. Will I be looking
 into their place and will they be looking into mine? What are the controls over what is
 proposed and what is actually built? I'm not crazy about the (flat) roof line. Exterior
 finish? Response: Vertical cedar siding. How high? Response: will be higher than
 current house by 2' but below maximum.

1031 Chamberlain



www.fairfieldcommunity.ca place@fairfieldcommunity.ca

- · View from back?
- Three new units but only 2 parking spaces will add to parking on Chamberlain which is already a problem with shoppers on Oak Bay.
- Two storeys without basement? Response:Yes.
- Boxy design, likes over all idea but with a softer design. Response: design keeps height low.

1 Briar Place

A brilliant design.

1034 Chamberlain

• Comment: Diversity of housing on the street exists from: arts and crafts, registered heritage, to townhouses built in the 70's. Enthusiastic about the **design**. My young family will be here for a long time.

1076 Davie Street

- Interesting proposal duplex triplex problematic.
- Design is horrible; doesn't work for me. Real concerns with design. Response: We did start with a different design.

147 Olive

 Refreshing that a proposal is seriously considering the environment; pleased environmental considerations balanced with form and function.

1034 Clair

Design, juxtaposition is an attribute, brave.

1026 Clair Street

Not a duplex, however, City of Victoria needs to reconsider policy. Nothing about the
proposal worries me. We are going to do a flat roof (in reference to future remodelling
of own home). Housing diversity is good

Unknown Address

 Purpose of work shop? Noise abatement (from work shop)? Response: Work shop will be used for carpentry; power tools will be used.

1027 Chamberlain

- Design not quite together; doesn't meld.
- Traffic problem already being close to OakBay.



www.fairfieldcommunity.ca place@fairfieldcommunity.ca • Concern re construction being noisy and adding to traffic congestion.

An unidentified individual reminded participants this is a rezoning application (not about debating design) and council will decide the outcome. We have to give each other scope to occupy the land the way we wish.

Summary of Concerns and Views Expressed:

Concerns: re privacy for adjacent neighbour, increased traffic and subsequent need for parking. Both appreciation and criticism of design expressed.

www.fairfieldcommunity.ca place@fairfieldcommunity.ca

Laura Wilson

-		
_	*^	
_		

David Nicholls

Sent:

Friday, Oct 21, 2016 3:26 PM

To:

planandzone@fairfieldcommunity.ca; Cloe Nicholls; Community Planning

email inquiries

Subject:

Proposal at 1068 Chamberlain Street

October 21, 2016

Good afternoon,

I was not able to attend the community meeting on October 20, 2016 with regards to the development proposal at 1068 Chamberlain Street.

I live at 5 – 1070 Chamberlain Street, which is a unit in the neighbouring property, and am very much in favour of the proposal.

The 6-unit townhouse complex where I reside is mostly owned and occupied by young couples and families. All of us feel very lucky to have found a lower-cost option for housing in very desirable neighbourhood. With houses on Chamberlain Street now in the million-dollar range, it is unlikely that any of us would be able to afford a house in the area. As a result, I welcome any proposal that will increase density and provide more affordable options for those of us who, one day, may wish to move to a slightly larger house in the neighbourhood.

The properties on Chamberlain Street are all fairly large, so I would suspect that the majority of the lots could handle a duplex addition. In this particular case, the owners at 1068 Chamberlain Street seem to have done their homework and are proposing a very thoughtful and well-suited addition to their property. I have also appreciated their efforts to keep all of their neighbours apprised of their efforts.

I support this project and hope that the City of Victoria will as well.

Thank you very much for considering my thoughts.

Sincerely,

David Nicholls

5 - 1070 Chamberlain Street

Laura Wilson

From:

Marian <almarp1048@shaw.ca>

Sent:

Friday, Nov 11, 2016 12:42 PM

To:

Christy Love

Cc: Subject: Laura Wilson; monsour@shaw.ca Fw: 1068 Chamberlain Street

NOV 1 1 2016
Planning & Development Department

Received

Development Services Division

PROPOSED REZONE 1068 CHAMBERLAIN STREET

Dear Christy and Matt. I am writing to you as a follow-up to the material you provided to us at the meeting of Oct. 20. You are not giving all the neighbours within 100 metres of your property all the facts and evading the issues

There are issues that don't seem to be resolved

A. You keep insisting the development is a duplex but with 3 units zoning at city hall says it is a triplex. Three units is not acceptable.

B.There are still privacy issues. Right at the beginning of the first proposed development you knew that privacy was very important to us. The two big windows on the south side of your new house are eye to eye with our big kitchen window where I do all my preparations for meals, etc.

C. The new build still does not conform to the existing house nor to the other houses on Chamberlain St. You have two completely different house styles together and the neighbours are not happy with that. Would like to see exterior finish being more compatible with the residences within the original 1910 streetscape. Could use shingles or lap siding rather than a more modern look. With the exception of our dwelling the vast majority of existing or upgraded dwellings on the street all have the same architectual theme. Your proposal does not work.

D. The two driveways are non compatible with the two parking spaces you have allowed on your property. There needs to be one parking spot for each unit, i.e. 3 parking spots. There is only one street access for vehicles allowed for a property. 2000 Chamberlain, corner of Brighton, has a garage and a driveway and the city has told the owner he can only use one.

E. Will there be City control over what is being proposed actually being what is built.

The above issues must be addressed before any building can be done.

Alex and Marian Piercy 1048 Chamberlain St.

cc:

1)Planning & Zoning Committee of Fairfield Gonzales Community Association

1330 Fairfield Rd. V8S 5J1 Don Monsour President/Interim Chair ——
- planandzone@fairfieldcommunity.ca

2)LAWILSON@Victoria.ca

Laura Wilson

From:

Christy Love

Sent:

Saturday, Nov 19, 2016 1:17 PM

To:

Marian

Cc:

Laura Wilson; DON MONSOUR; Matt Mahoney

Subject:

Re: Fw: 1068 Chamberlain Street

Hi Marian and Alex,

Thank you for sending these comments. We provide responses to each item below. We'd also be happy to continue discussing in person.

- A) Duplex with secondary suite: The distinction is that a secondary suite can only be rented. A triplex could stratified into three units each owned and sold separately, and we are emphasizing that this is not what we wish to do. The suite is being added within the footprint of the existing house, and it could be changed back into a single dwelling as our needs change over time. As you know, our plan is to create this space so that we can live as a multi-generational family.
- B) Privacy: We take your privacy seriously and this is a key reason we shifted to this proposal from our original small lot approach. As we discussed after the community meeting, the plans include an extension of the existing 6 foot fence between our properties, along with plantings for additional screening. If you'd like, we can stand in the yard to envision where the new windows will be in relation to your kitchen window and discuss improvements that you think would help. The upper floor windows are high clerestory windows that allow light into the rooms but do not look down into your yard.
- C) We appreciate your concerns, although house design (as in taste in clothes and art) is subjective, and our block includes an eclectic mix of house styles that reflects the years they were built or added to. We have chosen materials (cedar siding and accents, stucco) that are consistent with the neighbourhood, and designed the landscaping to tie in with the existing mature landscaping. The flat roof is intentionally modern and distinct from the existing roof line, but is also intended to limit the height next to your home; to enable addition of solar panels, and to allow more south facing light to reach the north half of our property.
- D) As we are proposing a duplex with secondary suite (small and rental only), we feel two stalls is adequate, especially given that our location is so close to shopping, buses, bike routes, and other amenities that can be accessed without a car. Garden suites and secondary suites have no requirement for off-street parking in the City of Victoria.

We don't think our home will generate more cars than a large single family with large secondary suite - which is permitted as a right under the existing zoning - and would require only one parking stall. We could have included more space for car parking by putting a driveway to the rear-yard. However, we heard from you and other neighbours that they didn't want the backyard turned into parking (nor do we!). With our proposal we are trying to balance these different issues and priorities.

E) The City will issue a Development Permit which guarantees we build the buildings as per the Council approved designs.

We are available to discuss further as desired.

Best Regards, Christy Love and Matt Mahoney Owners/occupants 1068 Chamberlain

On Fri, Nov 11, 2016 at 12:42 PM, Marian

wrote:

PROPOSED REZONE 1068 CHAMBERLAIN STREET

Dear Christy and Matt. I am writing to you as a follow-up to the material you provided to us at the meeting of Oct. 20. You are not giving all the neighbours within 100 metres of your property all the facts and evading the issues

There are issues that don't seem to be resolved

A. You keep insisting the development is a duplex but with 3 units zoning at city hall says it is a triplex. Three units is not acceptable.

B.There are still privacy issues. Right at the beginning of the first proposed development you knew that privacy was very important to us. The two big windows on the south side of your new house are eye to eye with our big kitchen window where I do all my preparations for meals, etc.

C. The new build still does not conform to the existing house nor to the other houses on Chamberlain St. You have two completely different house styles together and the neighbours are not happy with that. Would like to see exterior finish being more compatible with the residences within the original 1910 streetscape. Could use shingles or lap siding rather than a more modern look. With the exception of our dwelling the vast majority of existing or upgraded dwellings on the street all have the same architectual theme. Your proposal does not work.

D. The two driveways are non compatible with the two parking spaces you have allowed on your property. There needs to be one parking spot for each unit, i.e. 3 parking spots. There is only one street access for vehicles allowed for a property. 2000 Chamberlain, corner of Brighton, has a garage and a driveway and the city has told the owner he can only use one.

E. Will there be City control over what is being proposed actually being what is built.

The above issues must be addressed before any building can be done.

Alex and Marian Piercy 1048 Chamberlain St.

cc:

1)Planning & Zoning Committee of Fairfield Gonzales Community Association
1330 Fairfield Rd. V8S 5J1 Don Monsour President/Interim Chair ——
planandzone@fairfieldcommunity.ca

2)LAWILSON@Victoria.ca



Council Report For the Meeting of October 26, 2017

To:

Council

Date:

October 12, 2017

From:

Jonathan Tinney, Director, Sustainable Planning and Community Development

Subject:

1068 Chamberlain Street Rezoning Application No. 00541 and

Development Permit with Variances No. 000488 Update Report

RECOMMENDATION

That Council give first and second reading of the Zoning Regulation Bylaw Amendment No. 17-114 for Rezoning Application No. 00541 for 1068 Chamberlain Street.

Following consideration of Rezoning Application No. 00541 that Council consider this updated motion with respect to Development Permit with Variances No. 000488:

"That Council authorize the issuance of Development Permit with Variances Application No. 000488 for 1068 Chamberlain Street, in accordance with:

- 1. Plans date stamped July 14, 2017.
- Development meeting all Zoning Regulation Bylaw requirements, except for the following variances:
 - i. allow parking in the front yard
 - ii. reduce the minimum rear yard setback from 12.78m to 10.26m.
- The Development Permit lapsing two years from the date of this resolution."

EXECUTIVE SUMMARY

In accordance with Council's motion of August 3, 2017, the necessary Zoning Regulations Bylaw Amendment that would authorize Rezoning Application No. 00541 (and concurrent Development Permit with Variances Application No. 000488) for the property located at 1068 Chamberlain Street has been prepared and a Public Hearing date has been scheduled.

Development Permit with Variances

The recommendation related to the Development Permit with Variances was revised to accommodate how the new, R2- Zone, Duplex with Secondary Suite (Chamberlain) District, was written. The increase in maximum combined floor area on the first and second floor was written into the new Zone, and therefore, is not required as a variance. This is to embed this regulation in the Zone to run with the property for clarity.

Council Report Application No. Rez. No. 00541 and DPV No. 000488

Existing Use Clarification

It should also be clarified that the Committee of the Whole report presented on August 3, 2017 stated that the existing house is a single-family dwelling with a secondary suite, and this proposal would retain that secondary suite as rental; however, it was recently discovered that the existing house does not currently have a secondary suite, although one would be allowed under the current R1-B Zone. This does not impact the staff recommendation.

The preconditions that Council set in relation to these applications have been met and staff recommend for Council's consideration that the application proceed to a Public Hearing.

Respectfully submitted,

Chelsea Medd, Planner

Sustainable Planning and Community

Development Department

Jonathan Tinney, Director

Sustainable Planning and Community

Development Department

Report accepted and recommended by the City Manager:

Date

Surve Thompson Oct. 19, 2017

List of Attachments:

Committee of Whole Meeting Minutes, dated August 3, 2017

5.2 Rezoning Application No. 00541 for 1068 Chamberlain Street (Gonzales)

Committee received a report dated July 21, 2017 from the Director of Sustainable Planning and Community Development regarding the proposal to rezone the property located at 1068 Chamberlain Street, in order to allow for a new site specific zone to allow for a duplex with secondary suite through an addition onto the existing single family dwelling.

Motion:

It was moved by Councillor Madoff, seconded by Councillor Alto, that Council instruct staff to prepare the necessary Zoning Regulation Bylaw Amendment(s) that would authorize the proposed development outlined in Rezoning Application No. 00541 for 1068 Chamberlain Street, that first and second reading of the Zoning Regulation Bylaw Amendment(s) be considered by Council and a Public Hearing date be set.

Committee discussed:

- The issues with the proposed design and presentation of the south side of the building to the street.
- Concerns with the transition between traditional single family dwellings to high density dwellings in the area.

CARRIED 17/COTW

For:

Mayor Helps, Councillors Alto, Coleman, Loveday, Lucas, Madoff, and

Thornton-Joe

Against:

Councillor Young

Development Permit with Variance Application for 1068 Chamberlain Street







Subject Site



Current site

Pre-development site

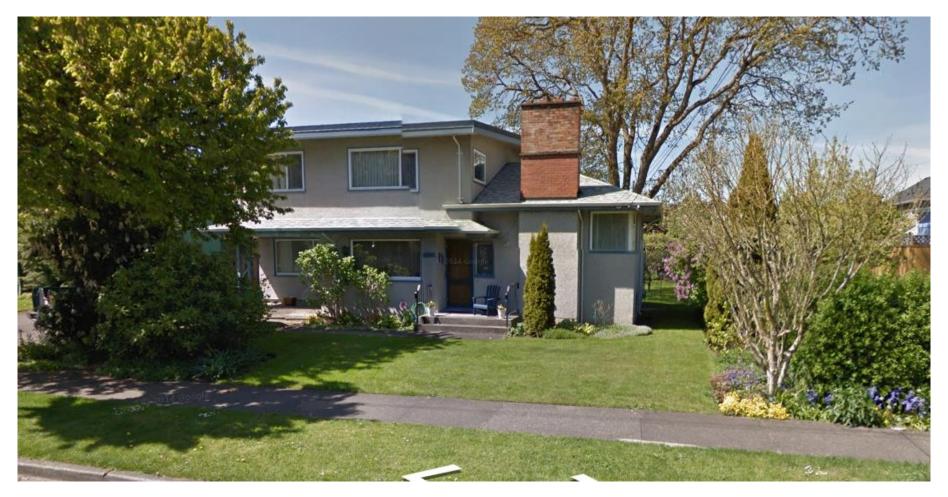


1070 Chamberlain (North)



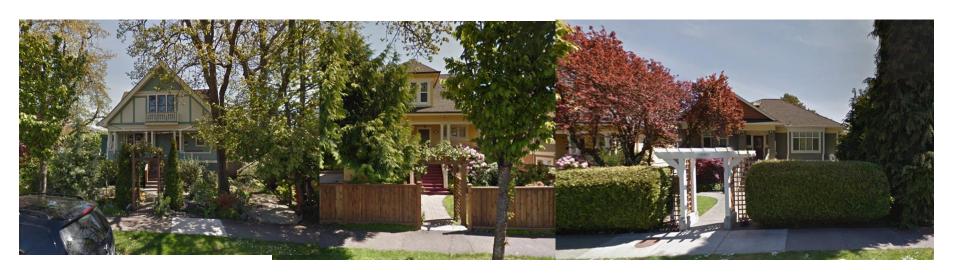


1048 Chamberlain (South)

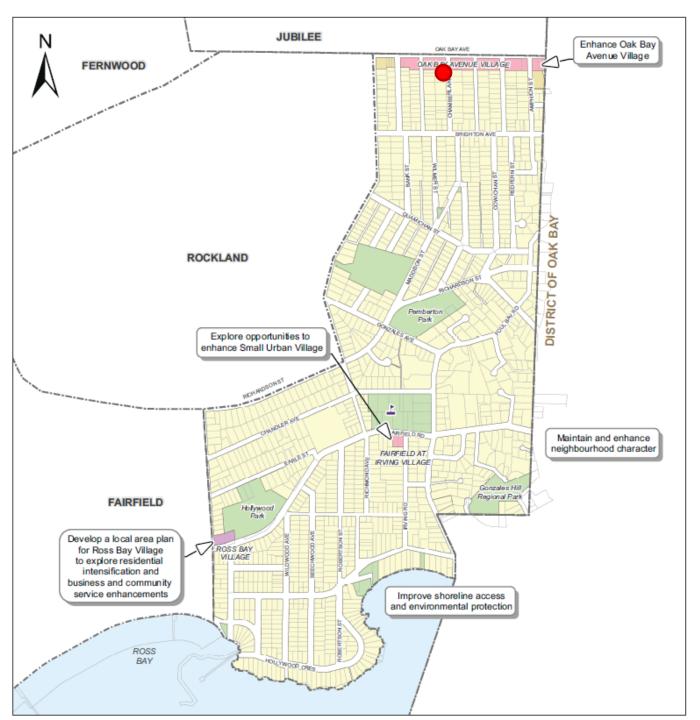




1063, 1057, 1047 Chamberlain (East)







MAP 23

Gonzales Strategic Directions

Urban Place Designations*

Urban Residential

Large Urban Village

Small Urban Village

Traditional Residential

Public Facilities, Institutions, Parks and Open Space

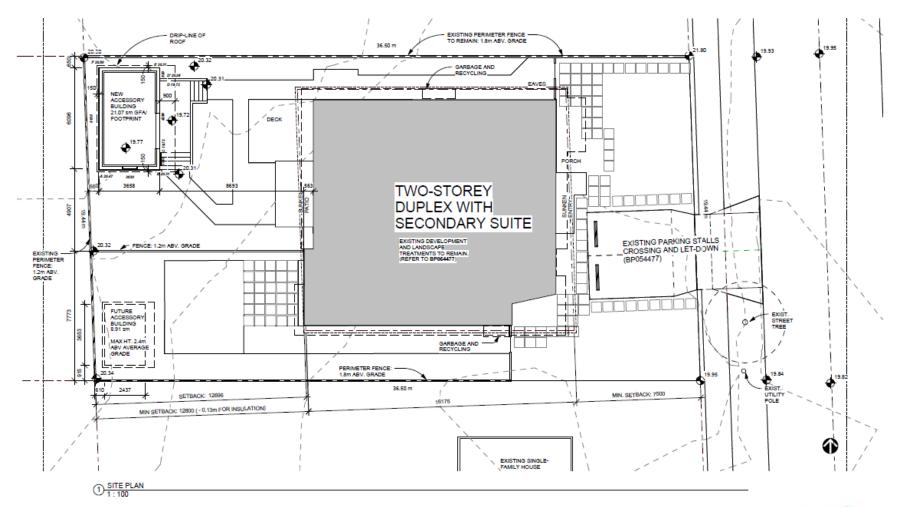
Marine

Public Facilities

Existing Public School

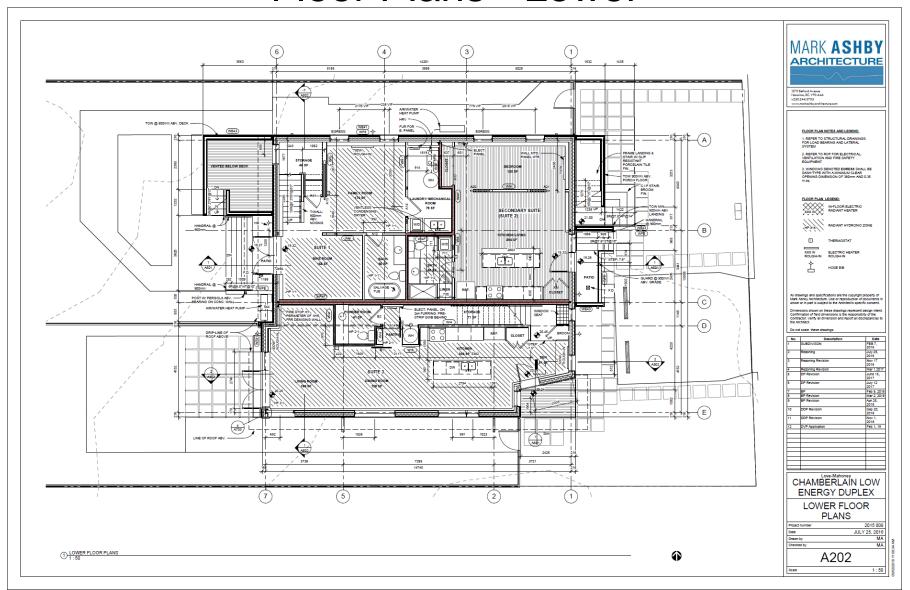
*Urban Place Designations are provided for information purposes only. Please refer to Map 2 and Figure 8 for designation information.

Proposed Site Plan

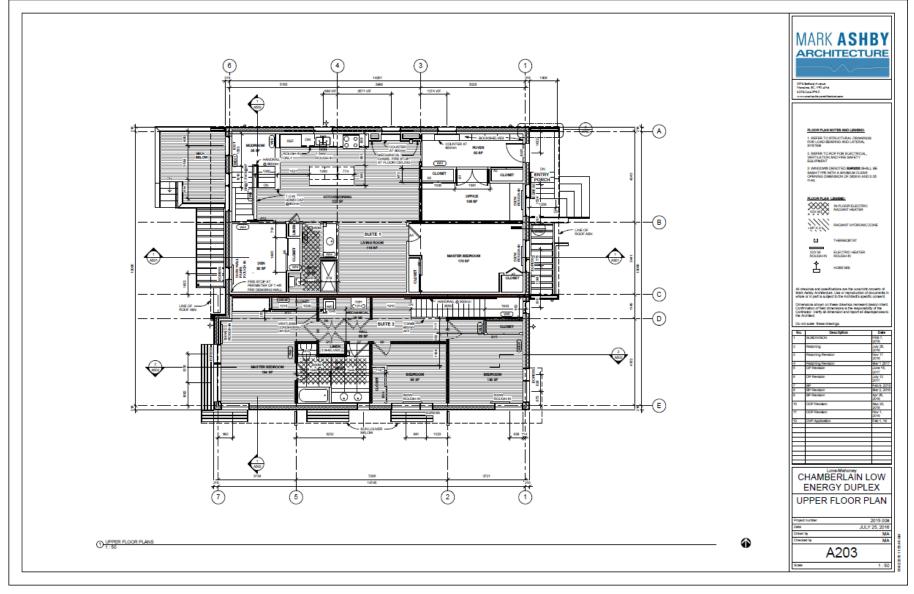




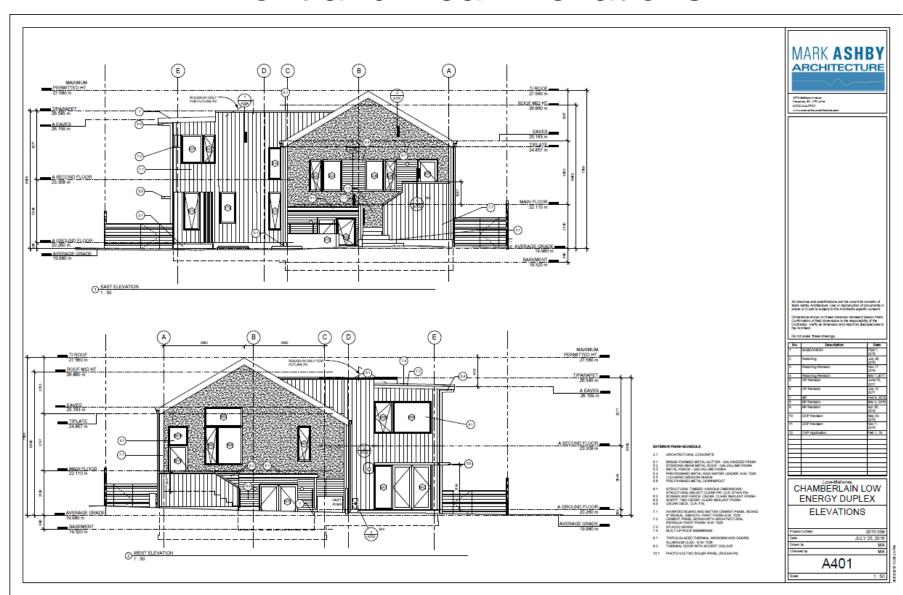
Floor Plans - Lower



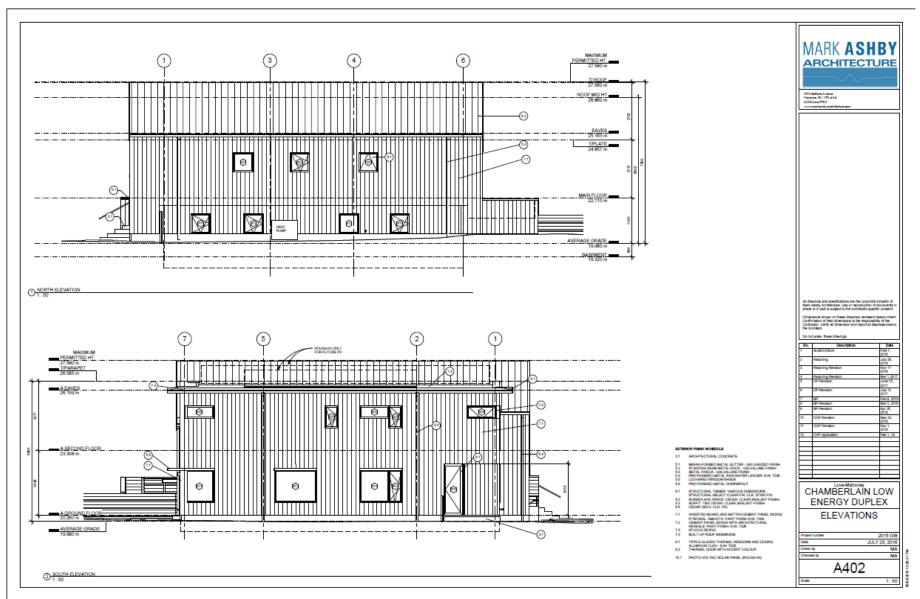
Floor Plans - Upper



Front and Rear Elevations



Side Elevations



Landscape Plan



Streetscape







