

# Planning and Land Use Committee Report For the Meeting on September 18, 2014

To:

Planning and Land Use Committee

Date:

September 4, 2014

From:

Helen Cain, Senior Planner

Subject:

Development Permit Application with Variances #000359 for 1479 Fort Street

# **Executive Summary**

The purpose of this report is to present Council with information, analysis and recommendations regarding a Development Permit Application with Variances for the property located at 1479 Fort Street. The applicant is requesting variances to reduce off-street parking requirements and setbacks for a bike shelter.

The following points were considered in assessing this application:

- The applicant wishes to undertake interior improvements to increase the number of suites in the apartment from eight to nine self-contained dwelling units, which would require 12 parking stalls to comply with the zoning regulations in Schedule C.
- Six on-site parking stalls would be retained and a new, covered bike rack structure ("bike shelter") would be located within the side yard setback.
- Staff have no concerns about the proposed reduction in vehicle parking because the property is located on a major transit route along Fort Street and the proposed bike shelter would provide double the required spaces.
- The variances related to the accessory structure will have little impact on the neighbouring properties and have partially arisen from the applicant working with staff to ensure protection of a mature Cedar tree.

Staff recommend that the Planning and Land Use Committee support the Development Permit Application with Variances advancing to a Hearing.

#### Recommendations

- 1. That Council schedule a Hearing to consider Development Permit Application with Variances #000359 for 1479 Fort Street.
- 2. Following the Hearing, that Council consider authorizing the issuance of the Development Permit with Variances for 1479 Fort Street, in accordance with:
  - a. plans for Development Permit Application with Variances #000359, stamped August 28, 2014;
  - b. development meeting all *Zoning Regulation Bylaw* requirements, except for the following:
    - Part 3.10 R3-AM-2 Zone, Mid-Rise Multiple Dwelling District
      - o minimum off-street parking requirements reduced from 12 to six stalls for a multiple dwelling with not more than nine rental units

- o minimum setback from the street for an accessory building reduced from 7.50 m to 6.46 m
- minimum separation distance between an accessory building and principal building reduced from 2.40 m to 1.50 m; and,
- c. final plans to be generally in accordance with plans identified above to the satisfaction of the Director of Sustainable Planning and Community Development.

Respectfully submitted,

Helen Cain

Helen Cain Senior Planner

**Development Services Division** 

A.C. Alay

Deb Day, Director

Sustainable Planning and Community

Development Department

Report accepted and recommended by the City Manager:

Jason Johnson

Date:

Sept. 10/14

HC:aw/ljm

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# 1.0 Purpose

The purpose of this report is to present Council with information, analysis and recommendations regarding a Development Permit Application with Variances for the property located at 1479 Fort Street.

# 2.0 Background

# 2.1 Description of Proposal

The applicant wishes to undertake interior improvements to increase the number of suites in an existing apartment building from eight to nine rental units, which would require 12 parking stalls to comply with the Schedule C (Parking Requirements) of the *Zoning Regulation Bylaw*. Six parking stalls on the subject site would be retained and a new covered bike rack ("bike shelter") would be located within the south side yard setback. Three variances are requested to reduce the minimum number of parking stalls and the distance of the bike shelter from the street and between the bike shelter and apartment building.

In an early version of the proposal, the bike shelter was sited in the front yard near a Bylaw-Protected Cedar tree in the northeast corner of the lot. Following staff direction to ensure tree retention, the applicant shifted the bike shelter to the south side yard, near the side entrance of the apartment building.

# 2.1.1 Sustainability Features

To offset impacts of the shortfall in parking stalls on surrounding streets, the applicant also proposes to install two bicycle racks (12 spaces) whereas the regulations only require one rack. The proposal also includes some new trees and plantings in the front and south side yards.

# 2.2 Existing Site Development and Development Potential

The data table (below) compares the proposal with the R3-AM-2 Zone (Mid-Rise Multiple Dwelling District). The proposal is less stringent than zone standards for the criteria identified with an asterisk (\*) and a double asterisk (\*\*) identifies legal non-conforming existing conditions.

Zoning Criteria	Proposal	Zone Standard R3-AM-2	
Site area (m²) – minimum	741.00**	920.00	
Total floor area (m²) – maximum	578.00	n/a	
Density (Floor Space Ratio) – maximum	0.56:1	0.6:1	
Height (m) – maximum	8.50	12.00	
Storeys - maximum	2	4	
Site coverage of main building (%) – maximum	32.80*	30.00	
Open site space (%) – minimum	30.50	30.00	
Setbacks (m) – minimum Front (principal building) Rear (principal building) East side (principal building) West side (principal building)	3.48** 20.00 1.54** 1.01**	7.50 4.26 4.26 4.26	

Zoning Criteria	Proposal	Zone Standard R3-AM-2	
From street (accessory building) Separation space between accessory building and principal building	6.47* 1.51*	7.50 2.40	
Vehicle parking – minimum	6*	12	
Bicycle rack – minimum	2 (12 spaces)	1 (6 spaces)	
Bicycle storage - minimum	0**	9	

## 2.3 Land Use Context

The immediately adjacent land uses are:

- North: commercial offices and one self-contained dwelling unit
- South: three single-family dwellings
- West: apartment building
- East: apartment building.

# 2.4 Legal Description

Lot 4, Section 74, Victoria District, Plan 309, except that part outlined in red on Plan 127 BL

# 2.5 Consistency with City Policy

# 2.5.1 Official Community Plan, 2012

The Official Community Plan, 2012 (OCP) designation for the subject property is Urban Residential, where the OCP envisions housing growth along major public transit routes. It should also be noted that the OCP provides direction in Policy 7.11 to support transportation development management measures, including reduced parking requirements.

# 2.6 Consistency with Design Guidelines

The proposed bike shelter, which is an accessory structure, and new landscaping are subject to OCP Development Permit Area 7B Corridors Heritage. In DPA 7B, the form, character, finishes and landscaping details for new development are controlled and regulated in relation to the *Advisory Design Guidelines for Buildings, Signs and Awnings 1981*. Staff have no concerns about the appearance or siting of the bike shelter and the new landscaping would improve the current site conditions.

# 2.7 Community Consultation

In accordance with Council's *Community Association Land Use Committee (CALUC) Procedures* for processing Development Permit Applications with Variances, staff referred this application to the Fernwood CALUC. No comments were received prior to this report.

This Development Permit Application has variances; therefore, consistent with the City's Land Use Procedures Bylaw, it requires notification, sign posting and a Hearing.

# 3.0 Issues

The key issues related to this application are:

- vehicle parking shortfall
- bike shelter siting.

# 4.0 Analysis

# 4.1 Vehicle Parking Shortfall

Staff consider the requested variance for reduced parking to be acceptable. Alternate modes of transportation would be available given that the subject property is located along the Fort Street transit corridor. The applicant would install two bicycle racks to promote bicycle usage as an alternate mode of transportation.

# 4.2 Bike Shelter Siting

While the bike shelter would require variances to reduce the setback from the street and the separation distance between the accessory building and the apartment, the choice of location next to the side entrance would be convenient for residents and visitors. This siting would also help to ensure personal safety as the bike racks would be relatively visible from Fort Street. Moreover, the construction of the bike shelter in the south side yard would not impact the Bylaw-Protected Cedar tree.

# 5.0 Resource Impacts

There are no resource impacts associated with this development.

#### 6.0. Conclusions

Staff recommend that the Planning and Land Use Committee consider supporting this Development Permit Application with Variances advancing to a Hearing. The requested shortfall in parking stalls would be offset with the provision of twice the required amount of bicycle racks, and the subject property is located near public transit. The bike shelter would comply with design guidelines.

#### 7.0 Recommendation

### 7.1 Staff Recommendations

- 1. That Council schedule a Hearing to consider Development Permit Application with Variances #000359 for 1479 Fort Street.
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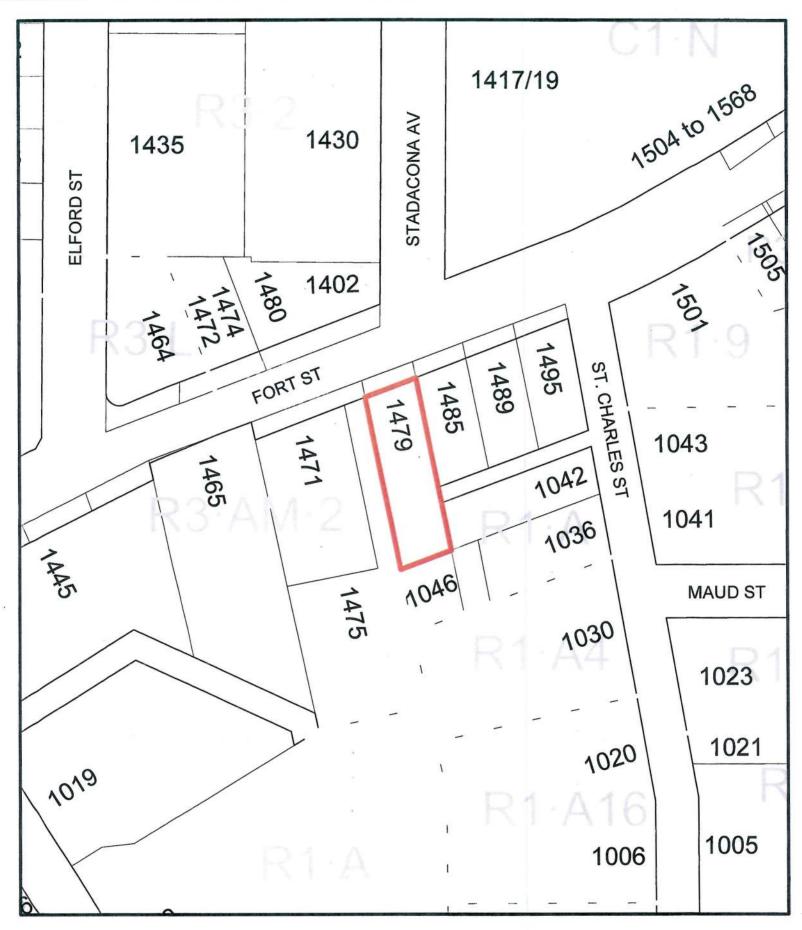
- o minimum setback from the street for an accessory building reduced from 7.50 m to 6.46 m
- o minimum separation distance between an accessory building and principal building reduced from 2.40 m to 1.50 m; and,
- c. final plans to be generally in accordance with plans identified above to the satisfaction of the Director of Sustainable Planning and Community Development.

# 7.2 Alternate Recommendation (decline)

That Council decline Development Permit Application with Variances #000359 for the property located at 1479 Fort Street.

### 8.0 List of Attachments

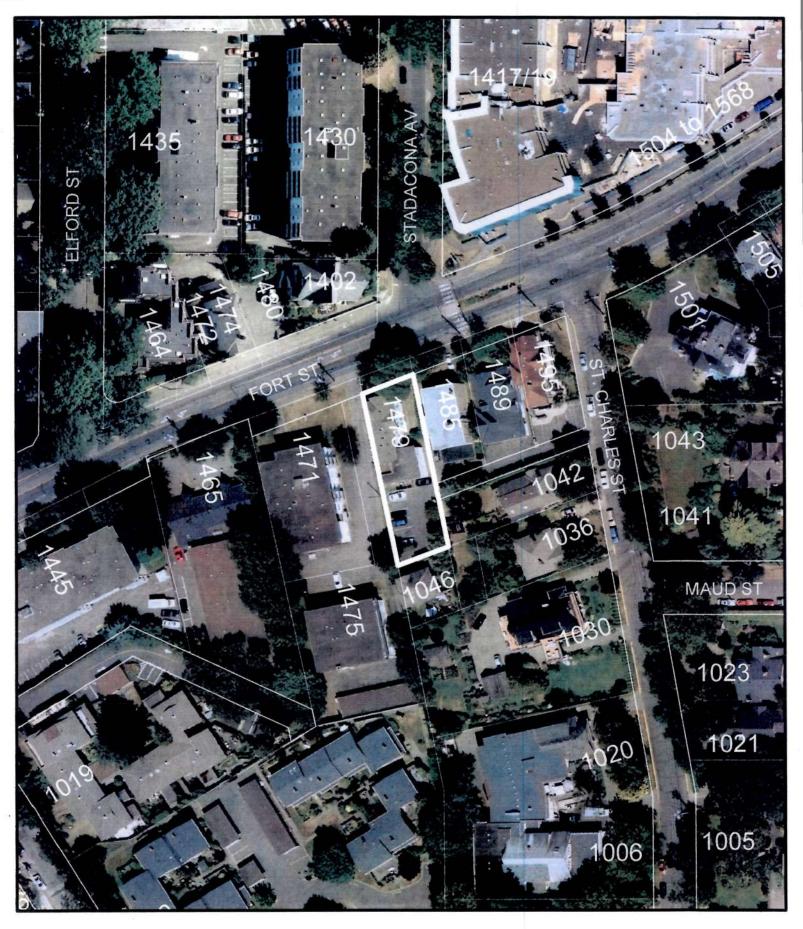
- Zoning map
- Aerial photo
- Letters from Eric Barker, stamped August 28, 2014 and March 31, 2014
- Plans for Development Permit Application with Variances #000359, stamped August 28, 2014.





1479 Fort Street
Development Permit #000359







1479 Fort Street
Development Permit #000359



March 27, 2014

Mayor and Council City of Victoria 1 Centennial Square Victoria. B.C.

Re: 1479 Fort Street

V8W 1P6

Dear Mayor and Council,

We are applying for a development variance permit approval to add 1 suite to the existing 8 suites currently in the house. The suite is being added into the basement and therefore does not change the building footprint or appearance other than adding windows in the basement wall. The variance is required because the current house with 8 suites and 6 parking stalls doesn't meet schedule 'C' of the Zoning By-law and the addition of our suite adds to the variance.

The argument for this variance is that the house, in its central location, serves young singles and couples working in the downtown area. This is an important component to supporting the vitality of the working population downtown. Unusual to most houses like this, there are 6 parking stalls behind the house accessible by a lane off St. Charles. The addition of the suite in this context will not create additional pressure for parking on site nor in the neighbourhood.

Regards

Eric Barker Architect Inc.

Eric Barker, Architect AIBC, LEED AP

EJB/ab

ERIC BARKER, MAIBC

ARCHITECT inc.

Received City of Victoria

MAR 3 1 2014

Planning & Development Department Development Services Division August 28, 2014

Mayor and Council City of Victoria 1 Centennial Square Victoria. B.C. V8W 1P6 Received City of Victoria

AUG 2 8 2014

Planning & Development Department Development Services Division

Re: 1479 Fort Street

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The argument for this variance is that the house, in its central location, provides rental accommodation for young singles and couples working in the downtown area. This is an important component to supporting the viability of the working population downtown. Unusual to most houses like this, there are 6 parking stalls behind the house accessible by a lane off St. Charles. The addition of the suite in this context will not create additional pressure for parking on site nor in the neighbourhood.

ERIC BARKER, MAIBC

ARCHITECT inc.

We also request the granting of five variance to bring the structure into compliance with zoning regulations. The site coverage and vehicle parking are pre existing conditions

The variances requested are as follows:

Vehicle parking

11 required 6 provided

Bicycle storage (Class 1 facility)

req'd 9 class 1 plus 6 class 2, provided 10 class 2

Site coverage

req'd 30%, provided 27.8%

Setback from the street for the accessory building

Reg'd 7.5m, provided 6.47m

Separation distance between the accessory building and the principal building Req'd 2.4m, provided 1.51m

Regards,

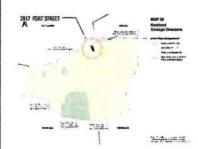
Eric Barker Architect Inc.

Eric Barker, Architect AIBC, LEED AP

EJB/ab



#### FORT STREET FACADE



	Sheet List		
Sheet Number	Sheet Name	Sheet Issue Date	Revised
A100	Cover Sheet	08/26/2014	
A101	Sto Plan	08/28/2014	
A102	Basement and L1 & L2	19/06/2013	The same
A104	Elevations	11/07/13	

# Basement

Unit #	Type	Size	Occupant/s	Car
9	1 Bedroom	503 sf	N/A	0
	Yotal Acon	503 ef	Total Cars	0

# Level 1

Unit #	Type	Size	Occupant/s	G.
1 2 3	bachelor 2 bedrooms 2 bedrooms Corridors		Butsness owner Self employed Students	1 0
	Total Areas	2,224 s	f Total Cars	2

# Level 2

Unit #	Type	Size	Occupant/s	G
4	bachelor	318 sf	Self employed	0
5	1 bedroom	465 sf	Student	1
6	1 bedroom	448 sf	Student	1
7	1 bedroom	367 sf	Student	10
8	1 bedroom	332 sf	Students	10
.22	Corridors	341 sf		
	Total Areas	1,971	of Total Cars	- 2

#### REAR YARD FACADE

#### RELATION OF PROJECT TO OCP:

The building meets the criteria of the Urban Residential zone in the OCP which foresees buildings detached or attached up to 3 stories as well as multi-unit buildings up to 6 stories

- Variable setbacks with primary doorways facing the street.
- · Front yard landscaping and street tree planting
- on street parking and collective driveway to the
- ground oriented multi-unit residential
- FSR up to 1.2

#### Project description:

Currently the house has 8 approved suites providing rental accomodations for younger single and two person households, either attre house is well located, being on a major bus route and within a block of a commercial centre.

It is proposed to add I(one) additional 1 Bestroom Suite, in the basement, to an existing 8 Unit apartment bending. Total number of proposed units: 9

1 Bedroom: 5 Units (5, 6, 7, 8 & 9) 2 Bedroom: 2 Units (2 & 3) Bachelor: 2 Units (1 & 4)

# Brad Cunnin LandSurveying Zone: R3-AM-2

B. C. Land Surveyor's Certificate of Location for:

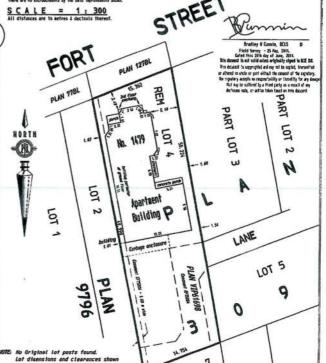
#### LOT 4, SECTION 74, VICTORIA DISTRICT, PLAN 309, EXCEPT THAT PART OUTLINED IN RED ON PLAN 127 BL

Parcel Identifier: 000-099-996 In the City of Victoria

I have inspected the residential premises shown at 1477 Fort Street and bereby corrify that the said structure is situate with respect to nearby boundaries as shown on this sketch. This document is prepared for the use of the stated parry and their laterests, and is for impaction purposes only. This document does not represent any form of boundary or lot redefinition, and should not be used in a namer which would assume so. The property is subject to charges, legal notations, and interests shown on the title as of the survey do there are no escroachaents by the said toprovements shows.

are based on Plan YIP61698 and may

vary slightly upon completion of



LOT

W2C14 12.C7:10 FM

¢100 - 407 Sylft Street

Victoria, 8C V8V 152

Phone: 381-BCLS/2257 Facsinile: 381 - 2269

File: 6367 - 16

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#### Civic Address:

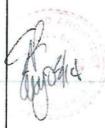
1479 Fort Street Victoria, BC V8S 1Z4

#### Legal Address:

Lot4. Section 74 Victoria District, Plan 309

#### Project Owner:

Apartments R Us



13	04363914	San Caro Antions
6	08 05 2954	Revited Outs
-	DB DB 2054	Pa-CeroAsted Floor Area
Séc.	Dute	Description
201	Livit	

1479 Fort St. Victoria, B.C.

Cover Sheet

A100

DATA:

Building Footprint approx.: 222 sm

Min. Allowable Site Area: 920 sm

Current Site Area: 741 sm

Current Floor Area: 389.7 sm

FSR: (Not including added Suite)

389.7 sm / 741 sm = 0.52

FSR Allowable: 0.6:1 (2 Storeys)

Max. Allowable Site Coverage: 30%

Current Site Coverage: 32.8%

Minl. Req'd open Site Space: 30% (222.3 sm of 741 sm)

Current Open Site Space: 27.8 %

(534.69 sm non-open leaves

206.31 sm of 741 sm open)

Required Parking: 12 stalls

Building Height approx. 10.49m (34'-6")

Midpoint of roof. 8.52m (28'-0")

Parking on Site: 6 stalls

Bicycle Parking: 10

Existing: 8 units Proposed: 9 units

**CURRENT SETBACKS:** 

Front setback: 3,48 m

ALLOWABLE SETBACKS: All sides: 9m\_

REQUIRED VARIANCES:

Side setbacks (East).: 1.54 m Side setbacks (West) .: 1.01 m

(243 sm of 741sm)

Floor area / Lot Area =

Required: 12 (1.3 stalls per Dwelling Unit) Current: 6

Site Coverage Variance: 31.8 %

Open Site Space Variance: 28%

#### Received City of Victoria

AUG 2 8 2014

Planning & Development Department **Development Services Division** 



