### **BYLAWS**

### b. Bylaws for Rezoning Application No. 00516 for 1120, 1124, and 1128 Burdett Avenue

#### Motion:

It was moved by Councillor Coleman, seconded by Councillor Alto, that the following bylaw be given first and second reading:

1. Zoning Regulation Bylaw, Amendment Bylaw (No. 1100) No. 17-047

Carried

For: Opposed: Mayor Helps, Councillors Alto, Coleman, Loveday, Lucas, and Thornton-Joe

**Councillors Madoff and Young** 

Motion:

It was moved by Councillor Alto, seconded by Councillor Coleman, that the following bylaw be given first, second, and third reading:

2. Housing Agreement (1120, 1124, and 1128 Burdett Avenue) Bylaw (2017) No.17-048

Carried

For:

Mayor Helps, Councillors Alto, Coleman, Loveday, Lucas, Thornton-Joe, and Young

Opposed: Councillor Madoff



# Council Report For the Meeting of May 25, 2017

To:

Council

Date:

May 12, 2017

From:

Jonathan Tinney, Director, Sustainable Planning and Community Development

Subject:

Update Report - Rezoning Application No. 00516 and Development Permit with

Variances Application No. 000462 for 1120, 1124 and 1128 Burdett Avenue

#### RECOMMENDATION

That Council give first and second reading of the Zoning Regulation Bylaw Amendment (Bylaw No. 17-047) and first, second and third reading to authorize the Housing Agreement (Bylaw No. 17-048) and set a Public Hearing date for Rezoning Application No. 00516 for 1120, 1124 and 1128 Burdett Avenue.

Following consideration of Rezoning Application No. 00516 that Council consider this updated motion with respect to Development Permit with Variances No. 000462:

"That Council authorize the issuance of Development Permit with Variances Application No. 000462 for 1120, 1124 and 1128 Burdett Avenue, in accordance with:

- 1. Plans date stamped April 10, 2017.
- 2. Development meeting all *Zoning Regulation Bylaw* requirements, except for the following variances:
  - i. increase the height from 12m to 13.55m;
  - ii. increase the site coverage from 40% to 57.06%;
  - iii. reduce the open site space from 50% to 42.16%;
  - iv. reduce the minimum required front yard setback from 10.5m to 4.51m for the building;
  - v. reduce the east side yard setback from 6.77m to 3.75m for the building;
  - vi. reduce the west side yard setback from 6.77m to 4.22m for the building face and nil for the parkade;
  - vii. reduce the front yard projection setback for the canopy from 4.5m to 3m;
  - viii. reduce the requirement for open site space adjacent to the street from 6.77m to
  - ix. reduce the required residential parking from 1.2 spaces per dwelling unit to 1.02 space per dwelling unit.
- 3. Final plans to be generally in accordance with the plans identified above to the satisfaction of City staff.
- 4. That Council authorize the City Solicitor to execute an Encroachment Agreement for a fee of \$750, plus \$25 per m² of exposed shored face during construction in a form satisfactory to staff. This is to accommodate shoring for construction of the

underground parking structure if the method of construction involves anchor pinning into the public Right-of-Way.

5. The Development Permit lapsing two years from the date of this resolution."

### **EXECUTIVE SUMMARY**

The purpose of this report is to inform Council that, in accordance with Council's motion of February 23, 2017 (minutes attached), the necessary Zoning Regulation Bylaw Amendment that would authorize Rezoning Application No. 00516 (and concurrent Development Permit with Variance Application No. 000462) for the property located at 1120, 1124 and 1128 Burdett Avenue has been prepared.

With regard to the preconditions that Council set in relation to these applications, staff can report that a Section 219 covenant for achieving a minimum BUILT GREEN® "Bronze" certification has been executed. In addition, a Housing Agreement has been completed to ensure that future strata bylaws cannot prohibit owners from renting residential strata units or the age of occupants.

### **Design Revisions**

Design changes have been prepared to increase the rear yard setback to meet the minimum zoning requirements and the recommendation has been updated accordingly to reflect the new variances. This includes removal of the rear yard setback variance, a reduction in site coverage from 57.16% to 57.06% and an increase in open site space from 42.06% to 42.16%. Additional privacy measures were incorporated to reduce the proportion of glazing on the east and west elevations, with the lower portion being replaced with fibre cement board (charcoal). The secondary stair access from the parkade was reviewed by the applicant and determined necessary based on the requirements for the BC Building Code. Revised plans are attached for Council's consideration.

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

Respectfully submitted.

P. R. Warn

Charlotte Wain

Senior Planner – Urban Design

Development Services Division

Jonathan Tinney, Director

Sustainable Planning and Community

Development Department

Report accepted and recommended by the City Manager:

Date:

May 6,201

## **List of Attachments**

- Council minutes dated February 23, 2017
- · Revised plans dated April 10, 2017

# 8. Rezoning Application No. 00516 and Development Permit with Variances Application No. 00462 for 1120-1128 Burdett Avenue (Fairfield)

#### Motion:

It was moved by Councillor Alto, seconded by Councillor Coleman:

Rezoning Application No. 00516

That Council instruct staff to prepare the necessary Zoning Regulation Bylaw Amendment that would authorize the proposed development outlined in Rezoning Application No. 00516 for 1120-1128 Burdett Avenue, that first and second reading of the Zoning Regulation Bylaw Amendment be considered by Council and a Public Hearing date be set once the following conditions are met:

- 1. Plan revisions to include:
  - a. increasing the rear yard setback, consistent with the zoning requirements;
  - elimination of the secondary stair access from the parkade if feasible and if compliant with the BC Building Code;
  - c. clarification of the privacy mitigation measures and any other changes required to ensure accuracy and consistency with plans to the satisfaction of City staff;
- 2. Preparation of the following documents, executed by the applicant, to the satisfaction of City Staff:
  - a. section 219 Covenant to secure sustainability features and construction achieving a minimum of BUILT GREEN® "Bronze" certification;
  - Housing Agreement to ensure that future strata bylaws cannot prohibit strata owners from renting residential strata units.
  - ask staff to work with the applicant to place restrictions on the properties to not prohibit occupancy by age.

Carried

For: Opposed: Mayor Helps, Councillors Alto, Coleman, Loveday, and Thornton-Joe Councillor Isitt, Madoff, and Young

# Development Permit with Variances Application No. 00460

Motion:

It was moved by Councillor Alto, seconded by Councillor Coleman, 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. 00516, if it is approved, consider the following motion:

"That Council authorize the issuance of a Development Permit for Application No. 000462 for 1120-1128 Burdett Avenue, in accordance with:

- Revised plans as noted in concurrent Rezoning Application No. 000462.
- 2. Development meeting all Zoning Regulation Bylaw requirements, except for the following variances:
  - i. Increase the height from 12m to 13.55m
  - ii. Increase the site coverage from 40% to 57.16%;
  - iii. Reduce the open site space from 50% to 42.06%;
  - iv. Reduce the minimum required front yard setback from 10.5m to 4.51m for the building;
  - v. Reduce the minimum required rear yard setback from 6.77m to 6.73m for the building;
  - vi. Reduce the east side yard setback from 6.77m to 3.75m for the building;
  - vii. Reduce the west side yard setback from 6.77m to 4.22m for the building face and nil for the parkade;
  - viii. Reduce the front yard projection setback for the canopy from 4.5m to 3m;
  - ix. Reduce the requirement for open site space adjacent to the street from 6.77m to 1m;
  - Reduce the required residential parking from 1.2 spaces per dwelling unit to 1.02 space per dwelling unit;
- 3. Final plans to be generally in accordance with the plans identified above to the satisfaction of City staff;
- 4. That Council authorize the City Solicitor to execute an Encroachment Agreement for a fee of \$750, plus \$25 per m² of exposed shored face during construction in a form satisfactory to staff. This is to accommodate shoring for construction of the underground parking structure if the method of construction involves anchor pinning into the public Right-of-Way;
- 5. The Development Permit lapsing two years from the date of this resolution."

Carried

For: Mayor Helps, Councillors Alto, Coleman, Loveday, and Thornton-Joe Opposed: Councillor Isitt, Madoff, and Young



#### DRAWINGLIST

COVER SHEET LOCATION MAP & CONTEXT PHOTOS LOCATION MAP & CONTEXT PHOTOS EXISTING SITE SURVEY EXISTING SITE PLAN EXISTING SITE PLAN W' PROPOSED Bldg PROPOSED SITE CONTEXT PLAN PROJECT DATA AND CODE DATA PARKADE PLAN (LEVEL 0) FLOOR PLAN (LEVEL 1) A10 FLOOR PLANS (LEVELS 2 & 3) ROOF PLAN (LEVEL 4)
ROOF PLAN
ELEVATIONS A11 ALZ A13 **ELEVATIONS** STREET ELEVATIONS & SECTIONS STREET ELEVATIONS & SECTIONS RENDERINGS RENDERINGS A19 RENDERINGS LANDSCAPEPLAN LANDSCAPEDETAILS SUNSTUDY

WINDOW OPENING STUDY AVERAGE GRADE CALCULATION PARKADE PROTRUSION PLAN & SECTIONS

300 - 1590 CEDAR HILL X ROAD VICTORIA, BC, VBP 2P5

T 250.472.8013 F 250.472.8152 E ARCHITECTSØLHRA.CA

LHRA.CA

LOW HAMMOND ROWE



APR 10 2017

Planning & Development Department
Services Division



# **Burdett Condo**

1120, 1124 & 1128 Burdett Avenue, Victoria

PROPERTIES REZONING / DEVELOPMENT PERMIT RESUBMISSION
April 10, 2017



(ADJACENT PROPERTY) 915 Cook St. Four-storey residential building.



(SUBJECT SITE) 1120 Burdett Ave. Single Family Residential. 3



(SUBJECT SITE) 1124 Burdett Ave. Single Family Residential. 4



(SUBJECT SITE) 1128 Burdett Ave. Single Family Residential. (ADJACENT PROPERTY) 1149 Rockland Ave Four-storey residential.



1149 Rockland Ave Four-storey residential building. 6



1115 Rockland Ave Four-storey residential building. 7

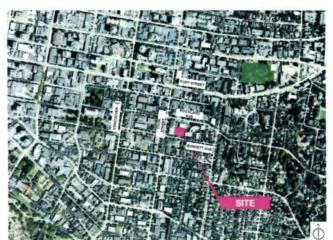


View of subject site from Rockland Ave 8



955 Cook Street Four-storey residential building.







825 Cook Street Four-storey residential building.

LOCATION MAP 1:5000

APR 10 2017 Location Map & Context Photos

Received City of Victoria

Development Services Division











1139 Burdett Ave. Single Family Residential. 3



1145 Burdett Ave. Single Family Residential. 4



Single Family Residential at corner of Burdett Ave. & Linden Ave.



1144 Rockland Ave Four-storey residential building. 6

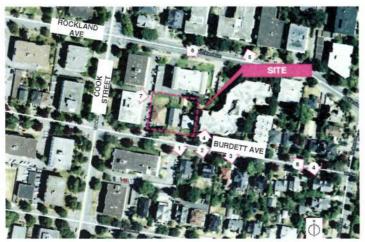


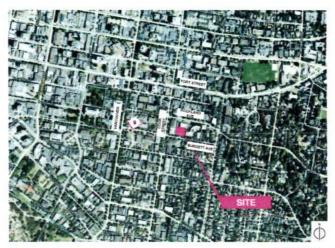
1115 Rockland Ave Four-storey residential building. 7





View of subject site from west of site 8 Four-storey residential building ar corner of Burdett Ave. & Linden





LOCATION MAP 1:5000



1011Burdett Ave Four-storey residential building. City of Victoria

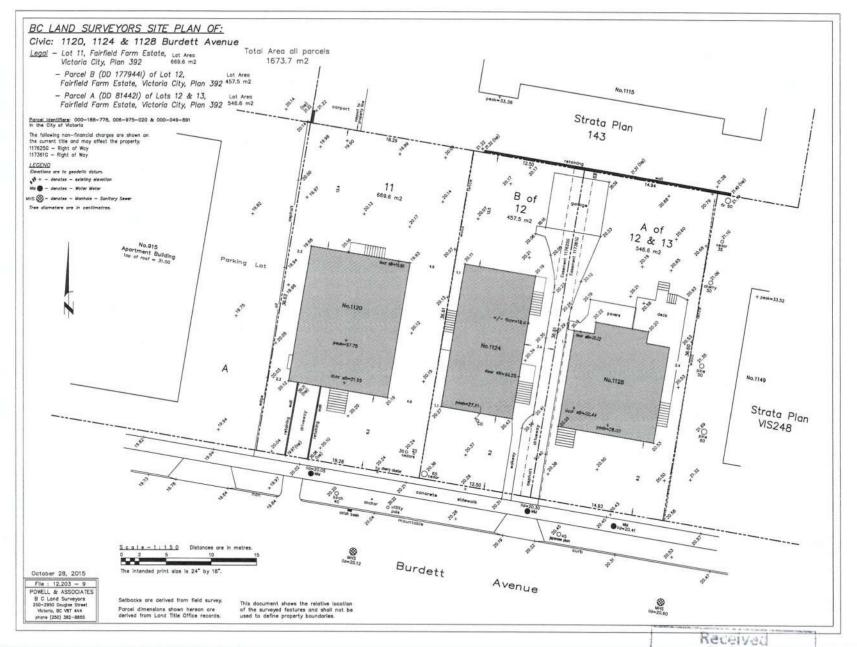


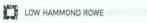
Proposed Burdett Condo 1120, 1124 & 1128 Burdett Avenue, Victoria

REZONING AND DEVELOPMENT PERMIT RESUBMISSION

Location Map & Context Photos A2

Planning & Corelopment Department Bevelopment Services Division







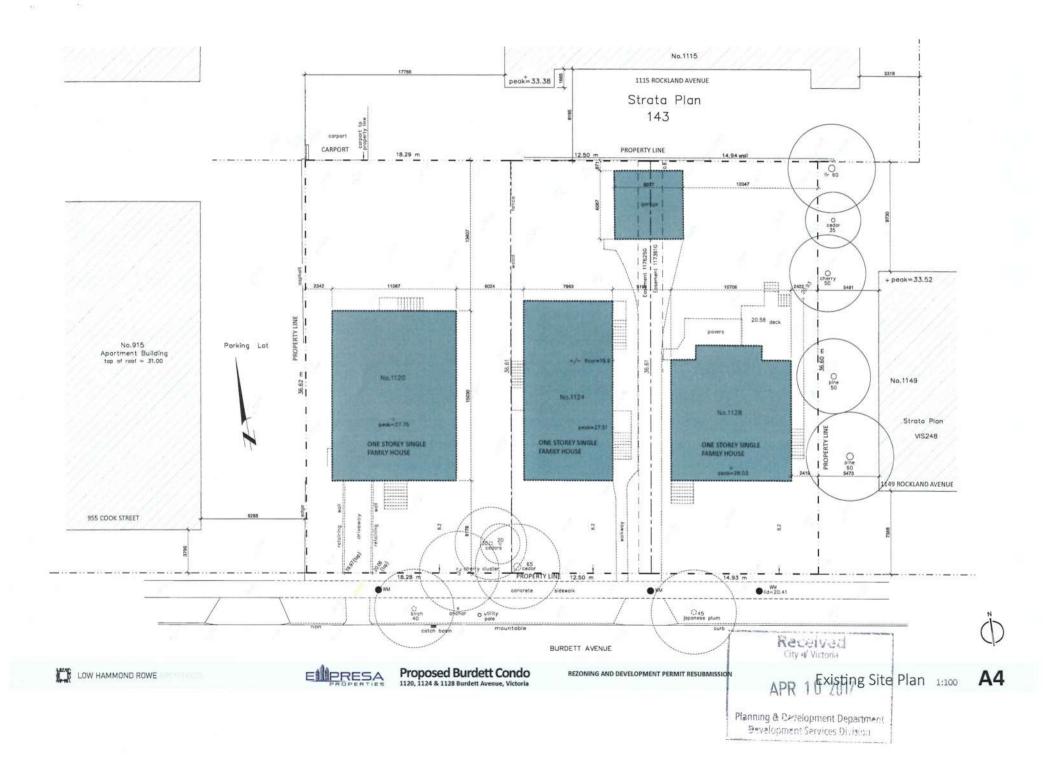
Proposed Burdett Condo 1120, 1124 & 1128 Burdett Avenue, Victoria

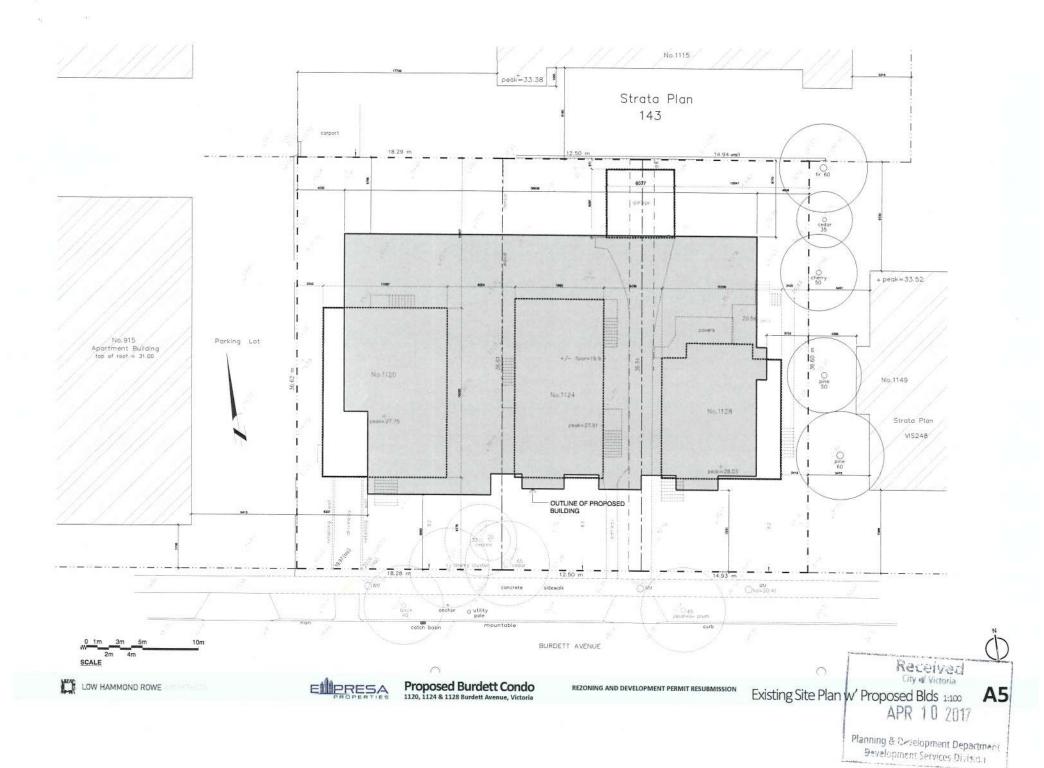
REZONING AND DEVELOPMENT PERMIT RESUBMISSION

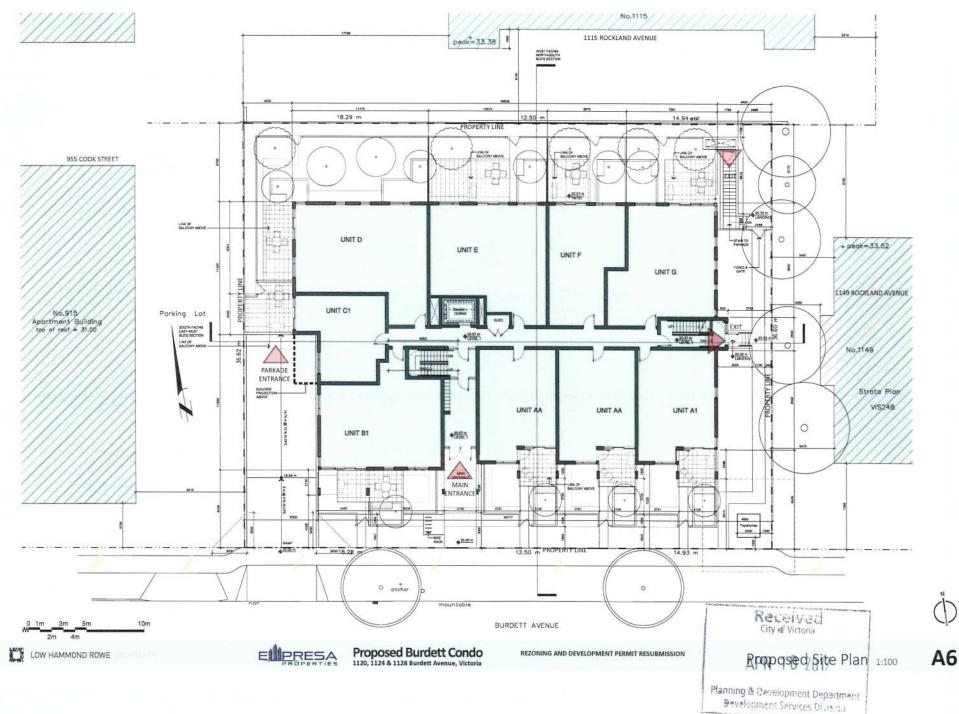
Existing Site Survey A3

APR 10 2017

Planning & Development Department Sevelopment Services Division







### PROJECT DATA

PROJECT DATA - Four Storey Wood Frame Condominium

	Burdett Avenue, Victor	ria											
	ZONING:	R1-8 (Lot# 1	1120 & 1124), R	3-AM-1 (Lot#11	28)								
A	SITE AREA:			1673.	7 m²	1	8015.7	sf					
8	DENSITY:	Allowed:	Lot# 1120	1.	2 :1				Lot Area:	669.55			
- 77	(Floor Space Ratio)		2000000000	803.46 m <sup>2</sup>			8648.44 sf		1354(555)	340,44			
			Lot# 1124		2 :1		1000	3750	Lot Area:	457.51			
				549.01	2 m²		5909.5	st					
			Lot# 1128	1.0	6:1				Lot Area:	546.59			
				874.54	4 m <sup>2</sup>		9413.59	st					
			Total:	2227.01	5 m²	2	3971.60	3 sf					
C/A		*Proposed:											
C		*Proposed:		1.83 3054.96			2883.55			S			
c				3054.90	m:	d.	1883.55	C ST	area excludes	elevator shart	(12)-per floor		
	BLD'G SETBACKS:			Burdett	Rear (N.)	Side (E.)		East Stair	Side (W.)				
		Required (n	n):	9	6.77	6.77		4.5	6.77				
		*Proposed	(m):	4.51	6.77	4.66 (To Building 3.75 (To Stairwel		2.166	4,22 (To Build 0 (To Parkade				
	BUILDING HEIGHT:	Maximum:		4 Storevs		12.00 m							
	o o same o constants	BUILDING HEIGHT: Maximum: Average Grade		20.22 m Geodetic			12.00 111						
		*Proposed:		Top of parapet		13.12 m		Half Height of Sloped Pop-up Bay		р Вау	13.54 m	Y:	
	NET AREAS:	Unit Type	Description	Unit Are					Units/FL	# of FL	Total Units	Area	
	INET AREAS:	Type A	2 bedrm	81.9			882.4	1.7	1	3	3	245.94 m	2647.30 sf
		Type AA	1 bedrm	62.5			673.2		1.25	4	5	312.75 m	
				61.3			660.5		1.25	67		312.75 m 245.48 m	
		Type A1	1 bedrm	11500						4	4		
		Type 81	2 bedrm	84.5			910.5		1	105	77	338.36 m	
		Type C1	1 bedrm	49.4			532,7		1	1	1	49.49 m	
		Type C2	1 bedrm	61.0			656.8		1	3	3	183.06 m	
		Type D	2 bedrm		1 m²		1066.7		1	4	4	396.4 m	
		Type E	2 bedrm	93.4			1005.6		1	4	4	373.72 m	
		Type F	1 bedrm +	63.3			682.0		1	4	4	253.44 m	\$2000000000000000000000000000000000000
		Type G	2 bedrm	85.5	4 m²		920.7	5 sf	1	4	4	342.16 m	1 3683.01 sf
D			55 bedrms	- Net Suite A	reas include in	nterior of suite demi	sing wa	lis		Net Totals*	36	2740.8 m	n <sup>2</sup> 29501.97 sf
	TOTAL FLOOR AREA:	Floor											
ŧ	(Cinal Continue)	1st	755	7 m <sup>2</sup> 8134.3		s sf area exclud			des elevator shaft (12)				
Ŧ		2nd 766.4							des elevator sha				
		3rd 766.4 4th 766.4 Total Area: 3054.9		12 m <sup>2</sup> 8249.74			4 sf area exclud			des elevator shaft (12) des elevator shaft (12)			
G							9 sf (to City of t		Victoria Zoning Calculations)				
						0.00							
	SITE COVERAGE %:	Maximum:	40					7206.2		Building Proj	ection:	844.1 m	
H/A		*Proposed:	57.0	76 14	954,	97 m²		10279,3	D sf	Parches:		92.56 m	
										Stairs:		18.31 m	
										н		954.97 m	5
	OPEN SITE SPACE %:	Required:	57	0%	926	85 m²		9007.8	15 45				
A-(1+K		*Proposed		16 %		55 m²		7594.5		Ramo	116.21	1 m2	1250.88 sf
2773776	1.	Proposeu	750	1750000	710.3	22 111		7334.3	7.97	1	110.2	1.311	1230.00 31
										Building	851.94	4 m <sup>2</sup>	9170.28 sf
	PARKING:		Stall / Unit	Total Unit	Unit Stalls	Visitors		Total Stal	is .	K			
		Required:	1.20	36				43.2					
		*Proposed	1.03	36	34	3		37					
	BICYCLE SPACES:		Space / Unit	Total Unit	Total Stall	s							
	Class 1 (Secured)	Required:	1	36	36								
	wat was a	Proposed:	1	36	37								
	Class 2 (Visitor)	Required:			6								
		Proposed:			6								



### BUILDING CODE DATA SHEET

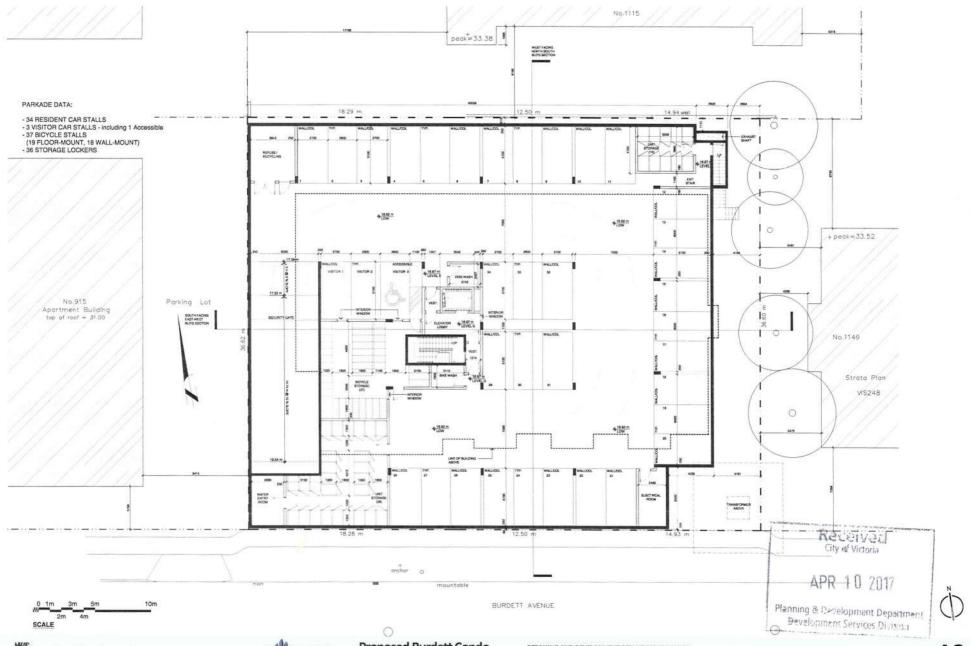
	Address:	20 112	8 Burdett A	venue			Suite No.:	
Type of	Work	New	Building <b>II</b>	Addition	☐ Alterat	tions 🗆	Tenant	Improvements 🗆
Alternati	ve Solution:	Yes	□ No I	■ Desc	ription:			
Develop	ment Permit:	Yes	No I					
BC Build	ting Code (cur	rent Edit	ion): BCBC	2012		Pi	art 3 🗹	Part 9 🗆
				ling Code): _ 81	14.2 sqm		Share term	ADMINISTRA
	loor Area:3						No. of Storeys: 4	
No. of Si	treets Facing	1				Distan	ce to fire hydrant: _	70m
Major Od	coupancy Clas	saification	ns A-1 A	-2 A-3 A-	4 B-1 B-2 incle one or more)	8-3 © (	D E F-1	F-2 F-3
Building	Classification	(s)	3.2.2 50 (article	es 3.2.2.19 to 3	2 2 88)	OR 9.10.8		
Sprinkle	red: Yes Z	No				t was constructed	I to):	
Non-con	nbustible Con	struction	Required?		No Z		alls:	
Firewalls	s (s):	Yes	□ No.i	Z Ratin	g of Firewall (s) (	FRR):		
Fire Res	istance Rating	of Build	ina Compone					
Floors					anines 1.0hr	FRR	Supporting Structu	1 Ohr FRR
	uites 36							
					n 1 0hr	POL NO	Control of the Control of the	1.0hr
				-	Suites: 1.0hr		sistance Rating of C	
Mezzani	ine: Yes 🗆	No ₽	Interconne	-	Suites: 1.0hr Yes □ No □	Emergency	Power: Yes □	No □
Mezzani		No ₽		-		Emergency		
Mezzani Fire Alar	ine: Yes C	No.  ✓ Yes.  ✓	Interconne No □	-	Yes□ No□	Emergency	Power: Yes □	No □
Mezzani Fire Alar	m System: Separation (	No ₹	No □	9.10.14 & 15)	Yes No D	Emergency Standpipe S	Power: Yes □	No 🗆
Mezzani Fire Alar	m System: Separation (	No.  ✓ Yes.  ✓	Interconne No □	ected Floors	Yes□ No□	Emergency Standpipe S	Power: Yes □ System: Yes □	No □
Mezzani Fire Alar	m System: Separation ( Area of Exposed Building	Yes 2 subsec	No □ tian 3.2.3 or	9.10.14 & 15) Opening %	Yes □ No □ Opening %	Emergency Standpipe S Construc	Power: Yes  System: Yes  Stron of Exposing B Non- Combustible	No   Suilding Face Non- Combustible Cladding
Mezzani Fire Alar Spatial	Separation ( Area of Exposed Building Face	Yes V Subsect Ratio L/H H/L	Interconne No □ tion 3.2.3 or Limiting Distance	9.10.14 & 15) Opening % Permitted	Yes No D	Emergency Standpipe S Construc F.R.R	Power: Yes   System: Yes   System: Yes   Non- Cambustible  Construction	No 🗆  No 🗆  Suilding Face  Non- Combustible
Mezzani Fire Alar Spatial North	Separation ( Area of Exposed Building Face 424.2	No   Yes   Subsection  L/H  H/L	Interconne No □ tion 3.2.3 or Limiting Distance 6.77m	9.10.14 & 15) Opening % Permitted 62.2%	Opening % Proposed	Standpipe S  Construct F.R.R  45min	Power: Yes   System: Yes   Non- Combustible Construction C or NC	No □  No □  Suilding Face  Non- Combustible Cladding  Noncom
Mezzani Fire Alar Spatial North South	Separation ( Area of Exposed Building Face 424.2	No   Yes   Subsection  L/H  H/L	Interconne No II tion 3.2.3 or Limiting Distance 6.77m >10.00m	9.10.14 & 15) Opening % Permitted 62.2% 100.0%	Opening % Proposed 38.4% 45.5%	Standpipe S  Construct F.R.R  45min N/A	Power: Yes  System: Yes  Non- Cambustible Construction C or NC N/A	No D  Sullding Face Non- Combustible Cladding Noncom N/A
Mezzani Fire Alar Spatial North South East West	Separation ( Area of Exposed Building Face 424.2 450.1 284.3 281.8	Yes   Yes   Subsect  Ratio  L/H  H/L	Interconnel No  Ition 3.2.3 or Limiting Distance 6.77m >10.00m 3.753m 4.227m	9.10.14 & 15) Opening % Permitted 62.2% 100.0% 28.0% 32.3%	Opening % Proposed 38.4% 45.5% 21.1% 32.3%	Construc F.R.R 45min N/A 60min 45min	Power: Yes D System: Yes D System: Yes D  Ston of Exposing I  Non- Combustible Construction  C or NC  N/A  C or NC  C or NC	Ne D No D Suilding Face Non- Combustible Cladding Noncom N/A NonComl C or NC
Mezzani Fire Alar Spatial North South East West	me: Yes C m System: Separation ( Area of Exposed Building Face 424.2 450.1 284.3 281.8	Yes Subsection 3 1 1	Interconnel No □  tion 3.2.3 or  Limiting Distance  6.77m >10.00m 3.753m  4.227m	9.10.14 & 15) Opening % Permitted 62.2% 100.0% 28.0% 32.3% Water Close	Opening % Proposed 38.4% 45.5% 21.1% 32.3%	Construc F.R.R 45min N/A 60min 45min	Power: Yes □ System: Yes □ System: Yes □ Non- Combustible Construction C or NC N/A C or NC C or NC Male:	Ne D No D Suilding Face Non- Combustible Cladding Noncom N/A NonComI C or NC
Mezzani Fire Alar Spatial North South East West Occupae	me: Yes C m System:  Separation ( Area of Exposed Building Face 424.2  450.1  284.3  281.8  It Load: (Subscible for Person	Yes Subsection Ratio L/H H/L section 3.1.1 s with Di	Interconnel No □ tion 3.2.3 or Limiting Distance 6.77m >10.00m 3.753m 4.227m sp. 110 sabilities?	9.10.14 & 15) Opening % Permitted 62.2% 100.0% 28.0% 32.3% Water Close of No	Opening % Proposed 38.4% 45.5% 21.1% 32.3%	Construc F.R.R 45min N/A 60min 45min	Power: Yes D System: Yes D System: Yes D  Ston of Exposing I  Non- Combustible Construction  C or NC  N/A  C or NC  C or NC	Ne D No D Suilding Face Non- Combustible Cladding Noncom N/A NonComI C or NC
Mezzani Fire Ala/ Spatial North South East West Occupal Accessil	me: Yes C m System:  Separation ( Area of Exposed Building Face  424.2  450.1  284.3  281.8  It Load: (Sutas) bile for Person bile Tollet Roo	Yes Subsection Ratio L/H H/L section 3.1.1 s with Di m Provide	Interconnel No □  tion 3.2.3 or  Limiting Distance  6.77m >10.00m 3.753m  4.227m  sp. 110 sabilities?	9.10.14 & 15) Opening % Permitted 62.2% 100.0% 28.0% 32.3% Water Close	Opening % Proposed 38.4% 45.5% 21.1% 32.3%	Construc F.R.R 45min N/A 60min 45min	Power: Yes □ System: Yes □ System: Yes □ Non- Combustible Construction C or NC N/A C or NC C or NC Male:	Ne D No D Suilding Face Non- Combustible Cladding Noncom N/A NonComI C or NC
Mezzani Fire Ala/ Spatial North South East West Occupal Accessil	me: Yes C m System:  Separation ( Area of Exposed Building Face 424.2  450.1  284.3  281.8  It Load: (Subscible for Person	Yes Subsection Ratio L/H H/L section 3.1.1 s with Di m Provide	Interconnel No □  tion 3.2.3 or  Limiting Distance  6.77m >10.00m 3.753m  4.227m  sp. 110 sabilities?	9.10.14 & 15) Opening % Permitted 62.2% 100.0% 28.0% 32.3% Water Close of No	Opening % Proposed 38.4% 45.5% 21.1% 32.3%	Construc F.R.R 45min N/A 60min 45min	Power: Yes □ System: Yes □ System: Yes □ Non- Combustible Construction C or NC N/A C or NC C or NC Male:	Ne D No D Suilding Face Non- Combustible Cladding Noncom N/A NonComI C or NC
Mezzani Fire Ala/ Spatial North South East West Occupal Accessil	me: Yes C m System:  Separation ( Area of Exposed Building Face  424.2  450.1  284.3  281.8  It Load: (Sutas) bile for Person bile Tollet Roo	Yes Subsection Ratio L/H H/L section 3.1.1 s with Di m Provide	Interconnel No □  tion 3.2.3 or  Limiting Distance  6.77m >10.00m 3.753m  4.227m  sp. 110 sabilities?	9.10.14 & 15) Opening % Permitted 62.2% 100.0% 28.0% 32.3% Water Close of No	Opening % Proposed 38.4% 45.5% 21.1% 32.3%	Construc F.R.R 45min N/A 60min 45min	Power: Yes □ System: Yes □ System: Yes □ Non- Combustible Construction C or NC N/A C or NC C or NC Male:	Ne D No D Suilding Face Non- Combustible Cladding Noncom N/A NonComI C or NC
Mezzani Fire Alar Spatial North South East West Occupa Accessi Accessi	me: Yes Comm System:  Separation ( Area of Exposed Building Face 424.2 450.1 284.3 281.8  In Load: (Sussessible for Person bile Toilet Root tory Informatis	No Ves (Cubeco Ratio L/H H/L	Interconne	9.10.14 & 15) Opening % Permitted 62.2% 100.0% 28.0% 32.3%  Water Close yes ⊈ No	Opening % Proposed  38.4% 45.5% 21.1% 32.3%	Emergency Standpipe S  Construct F.R.R  45min N/A 60min 45min 45min Number of A	Power: Yes □  stron of Exposing 1  Non- Combustble Construction C or NC  N/A C or NC C or NC  Male:  Coccessible Water Clo	No   No   No   No   No   No   No   No
Mezzanial  Spatial  North  South  East  Occupa  Accessi  Explana	me: Yes Comm System:  Separation ( Area of Exposed Building Face 424.2 450.1 284.3 281.8  In Load: (Sussessible for Person bile Toilet Root tory Informatis	No   Yes   Subsection  Ratio  L/H  H/L    Subsection 3 1.11  Low II  Low II	Interconnic No CI Limiting Distance 6.77m >10.00m 3.753m 4.227m as abilities?	9.10.14 & 15) Opening % Permitted 62.2% 100.0% 28.0% 32.3% Water Close Yes of No	Opening % Proposed  38.4% 45.5% 21.1% 32.3%	Emergency Standpipe S  Construct F.R.R  45min N/A 60min 45min 45min Number of A	Power: Yes □ System: Yes □ System: Yes □ Non- Combustible Construction C or NC N/A C or NC C or NC Male:	No   No   No   No   No   No   No   No

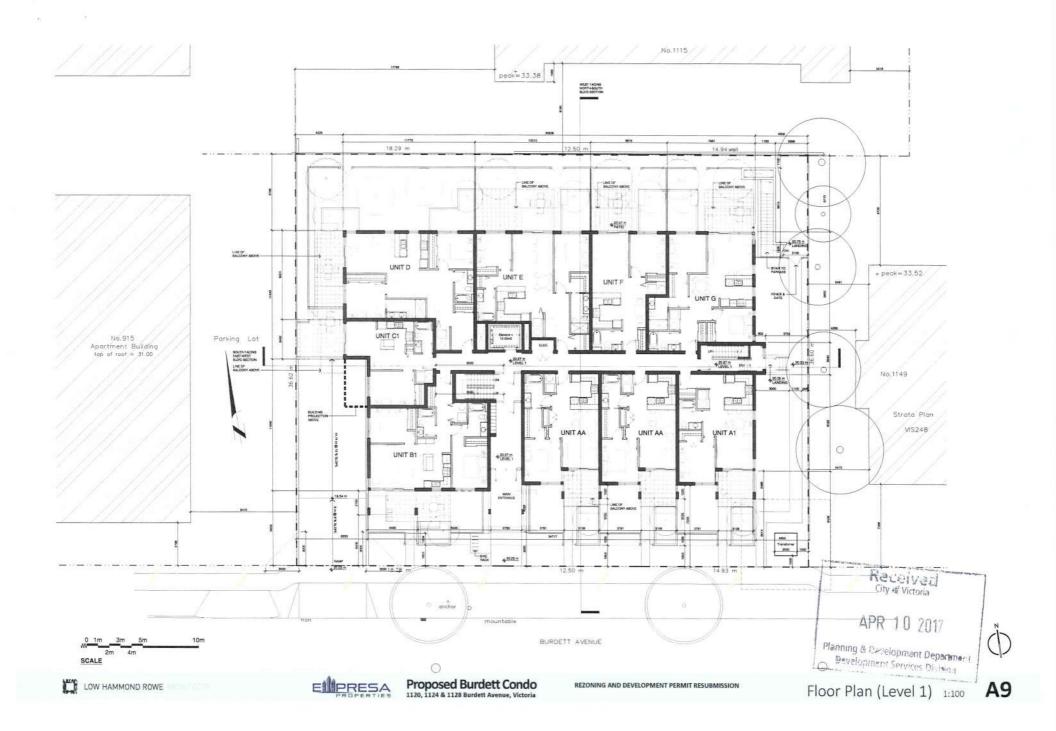
Received City of Victoria APR 10 2017 Planning & Development Department Development Services District

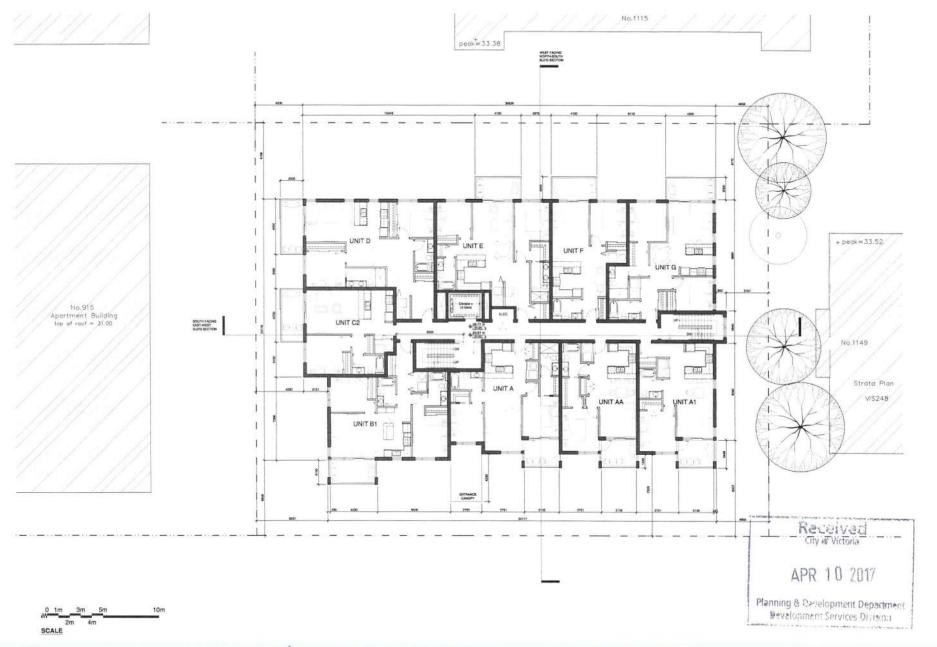


\* Italicized values denote variances

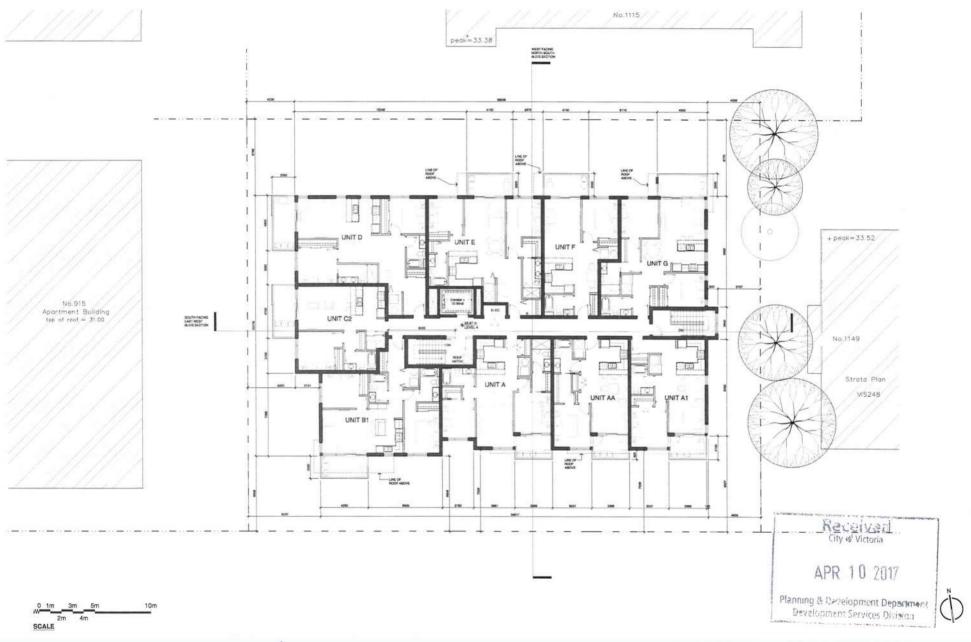


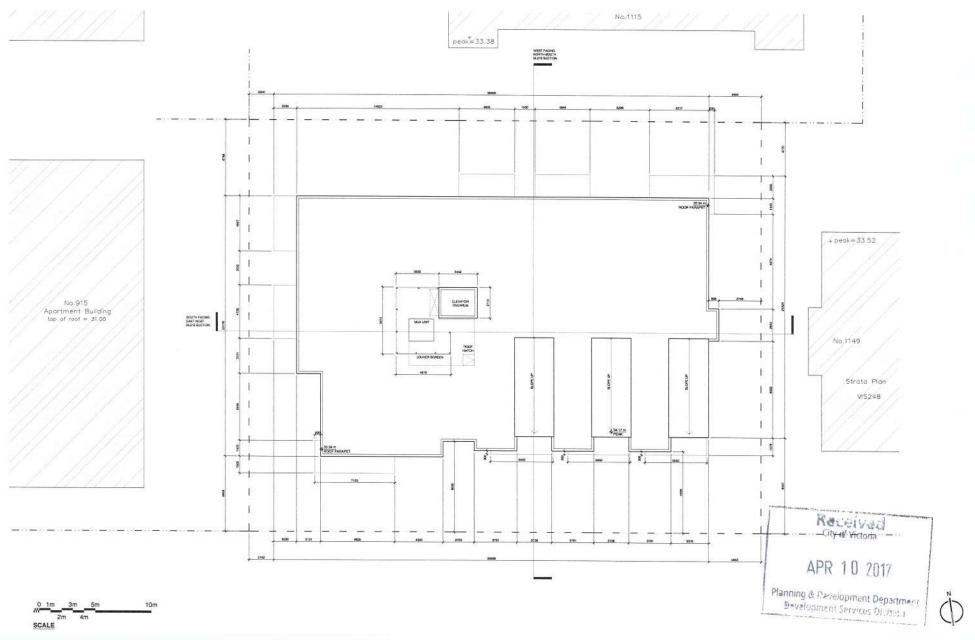
















APR 10 2017

Planning & Development Department
Development Services Division



SOUTH STREET CONTEXT ELEVATION 1:100



SOUTH FACING EAST-WEST BLD'G SECTION 1:100





APR 10 2017

Planning & Development Department Pevelopment Services Division



WEST CONTEXT ELEVATION 1:100



WEST FACING NORTH-SOUTH BLD'G SECTION 1:100





APR 10 2017



VIEW FROM THE WEST



APR 10 2017

Planning & Development Department



VIEW FROM BURDETT AVENUE

# APR 10 2017

Planning & Development Department





VIEW FROM BURDETT AVENUE



VIEW FROM THE NORTH WEST



VIEW FROM BURDETT AVENUE



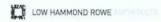
VIEW FROM THE NORTH EAST

APR 10 2017

Planning & Development Department Development Services Division

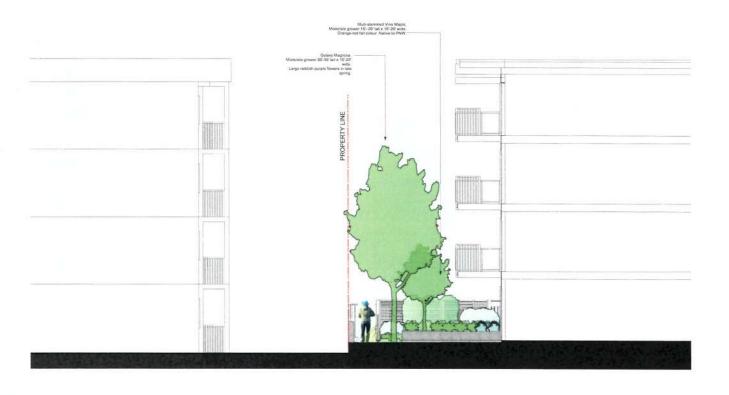
1120-1128 Burdett Avenue | Landscape Plan

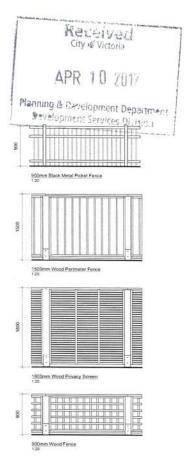




Japanese Stewartia trees in raised planters (4)







#### Rear Path Section (Facing East)

1:50

#### Recommended Nursery Stock

Trees			
Total: 18	Botanical Name	Common Name	Size
	Acer circinature	Vine Maple	60m car. 3 stems
	Magnoka 'Golavy'	Golasy Magnota:	6om call
	Picea emonka 'Bruns'	Bruns Sorbien Spruciii	#20 part 2.5m ht mir
	Primus coras fora	Purple Leaf Plum	ficm cal
	Stewartia psoudocementa	Japanese Stowarts	flore call.
Large Shrubs			
Total: 31	Betanical Name	Common Name	Size
	Print Forest Flame	Forest Flame Plans	#15 pot
	Texus a mode 'Hickey'	Hicks Yew	1.5m ht
Medium Shrubs			
Total: 61	Botanical Name	Common Name	Size
	Cretus x hybridus	White Rockrose	#3 per.
	Hydrangea macrophylla Yekko Blue"	Nikko Blue Hydrampea	RS pol
	Nandina domostica 'Ouf Stream'	Gof Stream Heavenly Bamboo	#1 per
	Nandina domestica 'Plum Passion'	Plum Passion Heaverty Bambos	AT pol
Small Shrubs			
Total: 184	Betanical Name	Common Name	Size
	Azalea japonica Nerberti	Harbert Evergreen Azalea	#5 pes
	Mahonia nervosa	Low Gregon Grape	#1.pol
	Prens japonica 'Pralude'	Protude Pleate.	#3 pot.
	Sarcosocce hookerying var. Turnite	Dwarf Sweet Box	#1 piot

Total: 501	Botanical Name	Common Name	Size
	Blechnum spicant	Deer Ferm	#7 post
	Calarragrosts x acutifora 'Kart Foerster'	Karl Footslor Feather Road Grass	at pot
	Heliciatrichen sempervirens	Blue Oat Grass	#1 pot
	Homerocata "Steta de Oro"	Siella de Oro Daylly	81 pot
	Polystichum actiforum	Alaska Forn	#1 pot
	Siga tanusama	Mexican Feather Grass	#1 pot
Groundcovers			
Total: 11	Botanical Name	Common Name	five
	Pragana chilornas	Coastal Strawberry	#SP3.pt
Vines			
Tarac 2	Botanical Name	Common Name	Size
	Clematis armandii	Evergreen Clematia	#1 put
Notes:			
	pleted to current BCSLA Landscape S	Standards	

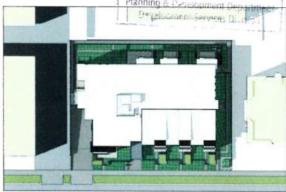
# 1120-1128 Burdett Avenue | Landscape Details







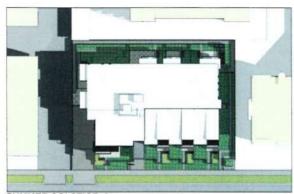




SUMMER SOLSTICE 3pm







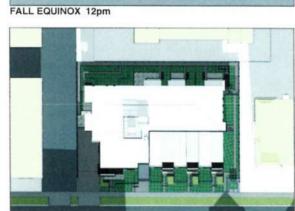
SUMMER SOLSTICE 9am



FALL EQUINOX 9am

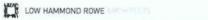


WINTER SOLSTICE 9am



WINTER SOLSTICE 12pm

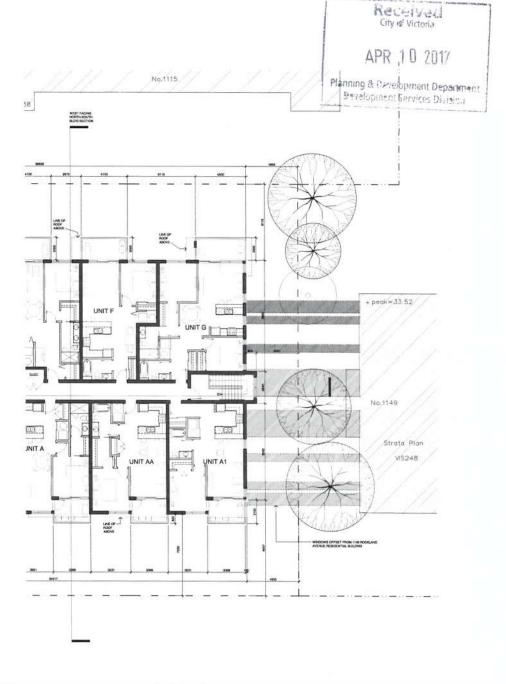
SUMMER SOLSTICE 12pm





VIEW FROM WEST OF SUBJECT SITE







# APR 10 2017

Planning & Development Department

