

PUBLIC HEARING AGENDA

Monday, June 10, 2019 7:00 P.M. Council Chambers, Langley City Hall 20399 Douglas Crescent

1. CALL TO ORDER

Mayor van den Broek calls the Public Hearing to order.

Mayor van den Broek reads a statement regarding the procedure to be followed for the Public Hearing.

The Corporate Officer advises how this Hearing has been publicized and of any correspondence received.

2. BUSINESS

a. Bylaw 3103 - Zoning Bylaw Amendment and Development Permit No. 02-19

To amend the Zoning Bylaw, 1996, No. 2100 to rezone the properties located at 5443, 5453, 5461, 5469 Brydon Crescent from RS1 Single Family Residential Zone to RM3 High Density Residential Zone to accommodate a 115 unit, five (5) storey condominium apartment development.

The Mayor invites Peter Huggins, BHA Architecture, to present the proposed bylaw and development permit application.

The Mayor invites those in attendance who deem their interest in property affected by the proposed bylaw and development permit to present their comments.

3. MOTION TO CLOSE PUBLIC HEARING

Pages



ZONING BYLAW, 1996, NO. 2100 AMENDMENT NO. 163, 2019, BYLAW NO. 3103 DEVELOPMENT PERMIT APPLICATION DP 02-19

To consider a Rezoning Application and Development Permit Application from Prossimo Development Consulting Ltd. to accommodate a 5-storey, 115-unit condominium apartment development.

The subject properties are currently zoned RS1 Single Family Residential Zone in Zoning Bylaw No. 2100 and designated "High Density Residential" in the Official Community Plan. All lands designated "High Density Residential" are subject to a Development Permit to address building form and character.

Background Information:

Applicant: Owner: Civic Addresses: Legal Description:	Prossimo Development Consulting Ltd. Brydon Crescent Properties Nominee Inc. 5443, 5453, 5461, 5469 Brydon Crescent Lots 25 & 26, Section 3, Township 8, New Westminster District, Plan 15401; Lots 27 & 28, Section 3, Township 8, New Westminster District, Plan 16572
Site Area:	5,809 m² (1.44 acres)
Number of Units:	115 apartments
Density:	198.0 units/ha (79.9 units/acre)
Gross Floor Area:	9,061 m ² (97,537 sq ft)
Floor Space Ratio:	1.560
Lot Coverage:	31.0%
Total Parking Required:	175 spaces (including 8 h/c spaces)
Parking Provided:	450
Resident	152 spaces
Visitor	23 spaces
Total	175 spaces (including 8 h/c spaces)
OCP Designation: Existing Zoning:	High Density Residential (HDR) RS1 Single Family Residential
Proposed Zoning:	RM3 High Density Residential
Variances Requested:	Building Height – 5 storeys (4 storey max.)
Development Cost Charges:	Front Setback – 6.0 m (7.5 m required) Int. Setback (S.) – 6.0 m (7.5 m required) \$1,465,155.75 (City - \$1,024,499.00, GVSⅅ - \$384,238.00, SD35 - \$56,418.75)
Community Amenity Charges:	\$230,000.00



ZONING BYLAW, 1996, No. 2100 Amendment No. 163

BYLAW NO. 3103

A Bylaw to amend City of Langley Zoning Bylaw, 1996, No. 2100 to rezone the properties located at 5443, 5453, 5461, 5469 Brydon Crescent to the RM3 (Multiple Residential High Density) Zone.

WHEREAS the *Local Government Act* authorizes a local government to zone areas of a municipality and to make regulations pursuant to zoning;

NOW THEREFORE the Council of the City of Langley, in open meeting assembled, enacts as follows:

1. Title

This bylaw shall be cited as the "Zoning Bylaw 1996, No. 2100 Amendment No. 163, 2019, No. 3103".

2. Amendment

Bylaw No. 2100, cited as the "Zoning Bylaw, 1996, No. 2100" is hereby amended by changing the zone classification of:

- (a) PID: 004-521-501 Lot 25, Section 3, Township 8, New Westminster District, Plan 15401
- (b) PID: 010-060-138 Lot 26, Section 3, Township 8, New Westminster District, Plan 15401
- (c) PID: 010-400-176 Lot 27, Section 3, Township 8, New Westminster District, Plan 16572
- (d) PID: 010-219-285 Lot 28, Section 3, Township 8, New Westminster District, Plan 16572

from the RS1 Single Family Residential Zone to the RM3 Multiple Residential High Density Zone in Schedule "A" – Official Zoning Map.

READ A FIRST AND SECOND TIME this twenty-seventh day of May, 2019.

A PUBLIC HEARING, pursuant to Section 464 of the *Local Government Act* was held this XXXX day of XXXX, 2019.

READ A THIRD TIME this XXXX day of XXXX, 2019.

FINALLY ADOPTED this XXX day of XXX, 2019.

MAYOR

CORPORATE OFFICER



REZONING APPLICATION RZ 02-19 DEVELOPMENT PERMIT APPLICATION DP 02-19

Civic Address: Legal Description: 5443, 5453, 5461, 5469 Brydon Crescent Lots 25 & 26, Section 3, Township 8, New Westminster District, Plan 15401; Lots 27 & 28, Section 3, Township 8, New Westminster District, Plan 16572 Prossimo Development Consulting Ltd. Brydon Crescent Properties Nominee Inc.

Applicant: Owner:

59 66 66 92⁻ -93 96 819 6187 8019 90 199 199 6 89 5521 A 97 5510 58 4 5516 BCP31140 33796 4 31094 943 5500 s BCS3201 5 57 EPP81904 98 80 5510 1 5575 5494 56 6 BCS1942 5485 550081 5490 55 5488 7 BCP18556 Brydon EPP85448 0 8 A 5490 82 5484 54 A EPP87761 15 547 54⁸⁰ 83 Cres 5474 66 5474 53 EPS3 28 5469 ASt BCS2540 A 5470 84 BCP23366 5464 52 В 725461 27 5461 BCS2287 Subject Property 5454 21/209 850 5454 26 5453 49.7995 T 0 5444 50 BCS1314 12 REMAR 5438 25 5443 Α 9968 Brydon Cres BCP11986 28685 19966 A 6728 427 19956 12 21252 A 2 19946 NW788 5418-20 5415 19855⁰ ა 19829-31 19845⁰¹ 19839⁴ 128 19940 1 8 EPP87370 127 5406 40\$30 1 5401 54 Ave 43⁴ 5393 828 830 848 28 105 838 850 68



Advisory Planning Commission Report

To: Advisory Planning Commission

Subject Rezoning Application RZ 02-19 Development Permit Application DP 02-19

From: Development Services & Economic Development Department File #: 6620.00 Bylaw #: 3103

Date: April 25, 2019

Doc #:

COMMITTEE RECOMMENDATION:

THAT Rezoning Application RZ 02-19 and Development Permit Application DP 02-19 to accommodate a 5-storey, 115-unit condominium apartment development located at 5443, 5453, 5461 & 5469 Brydon Crescent be approved, inclusive of building height and setback variances, subject to execution of a Development Servicing Agreement in compliance with the conditions outlined in the Deputy Director of Development Services & Economic Development's report.

PURPOSE OF REPORT:

To consider rezoning and Development Permit applications by Prossimo Development Consulting Ltd. for a 5-storey, 115-unit condominium apartment.

POLICY:

The subject properties are currently zoned RS1 Single Family Residential in Zoning Bylaw No. 2100 and designated "High Density Residential" in the Official Community Plan Land Use Designation Map. All lands designated for multifamily residential use are subject to a Development Permit to address building form and character.



COMMENTS/ANALYSIS:

Background Information:

Applicant: Owner: Civic Addresses: Legal Description:	Prossimo Development Consulting Ltd. Brydon Crescent Properties Nominee Inc. 5443, 5453, 5461, 5469 Brydon Crescent Lots 25 & 26, Section 3, Township 8, New Westminster District, Plan 15401; Lots 27 & 28, Section 3, Township 8, New Westminster District, Plan 16572
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Parking Provided:	
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Total	175 spaces (including 8 h/c spaces)
OCP Designation: Existing Zoning: Proposed Zoning: Variances Requested: Development Cost Charges:	High Density Residential (HDR) RS1 Single Family Residential RM3 High Density Residential Building Height – 5 storeys (4 storey max.) Front Setback – 6.0 m (7.5 m required) Int. Setback (S.) – 6.0 m (7.5 m required) \$1,465,155.75 (City - \$1,024,499.00, GVSⅅ - \$384,238.00, SD35 -
Community Amenity Charges:	\$56,418.75) \$230,000.00

Engineering Requirements:

Additional design changes may be required upon further investigation, site inspections and receipt of other supporting reports and documents. All work to be done to the City of Langley Specifications & MMCD Standards.

These requirements have been issued to reflect the application for rezoning and development permit for a proposed 115 unit apartment development located at



5443; 5453; 5461; 5469 Brydon Crescent. These requirements may be subject to change upon receipt of revised development plans.

The City's Zoning Bylaw, 1996, #2100 has requirements concerning landscaping for buffer zones, parking, loading areas, and garbage / recycling areas, all of which apply to this Development.

- A) <u>The developer is responsible for the following work which shall be designed</u> <u>and approved by a Professional Engineer:</u>
 - 1. A Qualified Environmental Professional (QEP) must be engaged to complete an assessment of the proposed development to ensure compliance with the Riparian Area Regulations. Setbacks from Brydon/Baldi Creek should be shown on all plans, and protection of the riparian area must be part of the Erosion and Sediment control plan for all phases of work in accordance with the City of Langley Watercourse Protection Bylaw #2518.
 - 2. Conduct a water flow test and provide fire flow calculations by a Professional Engineer to determine if the existing water network is adequate for fire flows. Replacement of the existing watermain may be necessary to achieve the necessary pressure and flows to conform to Fire Underwriters Survey (FUS) "Water Supply for a Public Fire Protection, a Guide to Recommended Practice, 1995".
 - 3. Additional C71P fire hydrants may be required to meet bylaw and firefighting requirements. Hydrant locations must approved by the City of Langley Fire Department.
 - 4. New water, sanitary and storm sewer service connections are required. All pertinent pipe design calculations shall be submitted in spreadsheet format that includes all formulas for review by the City. The Developer's engineer will determine the appropriate main tie in locations and size the connections for the necessary capacity. The capacity of the existing water and sewer mains shall be assessed through hydraulic modeling performed by the City's hydraulic modeling consultant at the Developer's expense. The Developer shall arrange the scope of the modeling with the City. Any upgrades required to service the site shall be designed and installed at the Developer's expense. All existing services shall be capped at the main at the Developer's expense upon application for Demolition Permit.
 - 5. New driveway crossing, removal of existing driveway crossings, and street trees are required on Brydon Crescent.



- 6. The street lighting fronting the site shall be analyzed by a qualified professional and if necessary shall be upgraded to current City of Langley Standards.
- 7. A storm water management plan for the site is required. Rainwater management measures used on site shall limit the release rate to mitigate flooding and environmental impacts as detailed in the Subdivision and Development Bylaw. All calculations shall be based on the updated IDF data for Surrey Kwantlen Park (1962-2013) with 20% added to the calculated results to account for climate change.
- 8. The condition of the existing pavement surrounding the site shall be assessed by a geotechnical engineer. Pavements shall be adequate for an expected road life of 20 years under the expected traffic conditions for the class of road. Road construction and asphalt overlay designs shall be based on the analysis of the results of Benkelman Beam tests and test holes carried out on the existing road which is to be upgraded. If the pavement is inadequate it shall be remediated, at developer's cost.
- 9. The condition of the existing pavement on the Brydon Crescent frontage requires final overlay. This requirement will be fulfilled by a cash-in-lieu payment.
- 10. Eliminate the existing overhead hydro/tel wiring and poles along the frontage by replacing with underground hydro/tel infrastructure.
- 11. The selection, location and spacing of street trees and landscaping shall be in accordance with the City of Langley's Official Community Plan Bylaw, 2005, No. 2600 and Street Tree Program, November, 1999 manual.
- 12. The City plans to construct a pedestrian bridge across Baldi Creek and related trail works for approximately 200m southwest of the proposed development. This will provide a connection to a proposed new walkway between Brydon Crescent and the Baldi Creek trail located south of the proposed development. The City requires the developer to contribute \$230,000 toward the cost of the bridge design, construction and City trail improvements.
- B) <u>The developer is required to deposit the following bonding and connection</u> <u>fees:</u>
 - 1. The City requires a Security Deposit based on the estimated construction costs of installing civil works, as approved by the Director of Engineering, Parks and Environment.



- The City would require inspection and administration fees in accordance to the Subdivision Bylaw based on a percentage of the estimated construction costs. (See Schedule A – General Requirement - GR5.1 for details).
- 3. A deposit for a storm, sanitary and water connection is required, which will be determined after detailed civil engineering drawings are submitted, sealed by a Professional Engineer.
- 4. The City would require a \$20,000 bond for the installation of a water meter to current standards.

C) The developer is required to adhere to the following conditions:

- 1. Building and site plans must adhere to the setbacks as determined by a Qualified Environmental Professional and approved through the RAR process.
- 2. Undergrounding of hydro, telephone and cable services to the development site are required.
- 3. All survey costs and registration of documents with the Land Titles Office are the responsibility of the developer/owner.
- 4. A water meter is required to be installed outside in a vault away from any structures in accordance to the City's water meter specifications at the developer's cost. A double detector check valve assembly is required to be installed outside away from any structure in a vault as per the City's specifications.
- 5. A "Stormceptor" or equivalent oil separator is required to treat parkade drainage.
- 6. A complete set of "as-built" drawings, service record cards, as well as an As-Constructed Tangible Capital Asset (TCA) Form (available through the City's Engineering Services Department) sealed by a Professional Engineer shall be submitted to the City after completion of the works. Digital drawing files in *.pdf* and *.dwg* format shall also be submitted.
- 7. Stormwater run-off generated on the site shall not impact adjacent properties, or roadways.
- Garbage and recycling enclosures shall be accommodated on the site and be designed to meet Metro Vancouver's "Technical Specifications for Recycling and Garbage Amenities in Multi-family and Commercial Developments - June 2015 Update"



Discussion:

1. <u>Context</u>

The applicant is proposing to develop a 5-storey, 115-unit condominium apartment building on the west side of Brydon Crescent adjacent to Brydon Creek. The site consists of the four remaining single family residential lots located between two recently approved apartment developments: a 5-storey, 78-unit apartment to the north (5485 Brydon Crescent) and a 4-storey, 127-unit apartment to the south (5415 Brydon Crescent). Across Brydon Crescent are several other multifamily development sites in various stages of approval or construction. At the rear of the site is Brydon Creek beyond which are a number of 4-storey apartment buildings developed along 198 Street in the mid-2000's.

2. <u>Environmentally Sensitive Area</u>

Brydon Creek, a Class "A" fisheries watercourse, flows in a southeasterly direction along the rear property lines towards the Nicomekl River. The associated riparian area is identified in the Official Community Plan Environmentally Sensitive Areas Map (Schedule "E") as having a "Moderately High" sensitivity value. In accordance with the City's environmental protection policies, the applicant has sited the proposed development outside the ESA boundary and the Stream Protection and Enhancement Area (SPEA) boundary determined by a Qualified Environmental Professional. The applicant will be required to protect the sensitive areas through the registration of a restrictive covenant.

3. Design

The proposed development features a 5-storey building set on top of a 2-level underground parking structure. The building "hinges" in plan to follow the Brydon Crescent road right-of-way. The main pedestrian entrance is offset slightly from the centre point of the Brydon Crescent elevation while the vehicular access to the parkade is at the south end of the building. Ground floor units along Brydon Crescent include private entrances with pedestrian access to the sidewalk via paths and stairs. The parkade structure projects above the existing grade of Brydon Crescent but the transition is achieved via terraced retaining walls and planters for improved integration with the streetscape. Private patios for ground floor units and shared outdoor amenity areas are provided on top of the parkade podium.

The 5-storey building features a shallow, pitched roof that tapers at each end of the building. Flat roof overhangs with heavy timber elements accentuate



the articulated massing of all four elevations and present a Westcoast Modern appearance. Alternating exterior finishes of brick, painted cementitious siding and wood tone siding are applied in an asymmetrical elevation treatment that breaks up the substantial mass and length of the building.

4. <u>CPTED</u>

The applicant's proposal benefited from a comprehensive Crime Prevention Through Environmental Design (CPTED) review by a qualified consultant whose recommendations were incorporated into the plans.

5. <u>Variances</u>

The applicant has requested the following variances from RM3 zoning provisions as part of this development proposal:

- Maximum building height increase from 4 to 5 storeys
- Front Setback reduction from 7.5 metres to 6.0 metres
- Interior Setback (south side) reduction from 7.5 metres to 6.0 metres

The proposed variances generally compensate for a site that is heavily constrained by environmental setbacks that render a large portion of the site undevelopable. The 5-storey building height is consistent with the height approved on the adjacent site to the north. Staff support the requested variances.

6. <u>Summary</u>

The proposed development is consistent with the City's Official Community Plan policies and Development Permit Area guidelines for this area. The development of this site will contribute to an emerging new multifamily residential character along Brydon Crescent where a total of nearly 500 new units have been approved or proposed since 2017.

Fire Department Comments:

An 8.0 metre wide fire lane has been added to one side of the building to improve fire apparatus access. The parkade under the fire access lane has been engineered to take the weight of the ladder truck. Fire department connections and hydrant locations will be designed by the developer's engineering consultant to current City of Langley standards subject to LCFRS approval.



Advisory Planning Commission:

In accordance with Development Application Procedures Bylaw No. 2488, the subject applications will be reviewed by the Advisory Planning Commission at the May 8, 2019 meeting. A copy of the APC minutes will be presented to Langley City Council at the May 27, 2019 Regular Council meeting.

BUDGET IMPLICATIONS:

The proposed development would contribute \$1,024,499.00 to City Development Cost Charge accounts, \$230,000.00 towards a pedestrian bridge and trail improvements around and over Baldi Creek and \$230,000.00 in Community Amenity Charges.

ALTERNATIVES:

- 1. Require changes to the applicant's proposal.
- 2. Deny application.

Prepared by:

Roy M. Beddow, MCIP, RPP Deputy Director of Development Services & Economic Development

Concurrence:

Concurrence:

Rick Bomhof, P.Eng. Director of Engineering, Parks & Environment

Rory Thompson, Fire Chief





MINUTES OF THE ADVISORY PLANNING COMMISSION MEETING

HELD IN LANGLEY CITY HALL CKF COMMUNITY BOARDROOM

WEDNESDAY, MAY 8, 2019 7:01 PM

- Present: Councillor Nathan Pachal (Vice-Chair) John Beimers Jen Cook Mike Haney Constable Berthier Kyobela Dan Millsip Trish Wong
- Absent: Councillor Rudy Storteboom (Chair) Adrian Brugge Ellen Hall School Trustee Tony Ward
- Staff: Roy Beddow, Deputy Director of Development Services & Economic Development Kelly Kenney, Corporate Officer
 - 1) <u>APPROVAL OF AGENDA</u> MOVED BY Commission Member Haney SECONDED BY Commission Member Millsip

THAT the agenda for the May 8, 2019 Advisory Planning Commission meeting be approved.

<u>CARRIED</u>

2) <u>RECEIPT OF MINUTES</u>

MOVED BY Commission Member Wong SECONDED BY Commission Member Haney

THAT the minutes for the April 10, 2019 Advisory Planning Commission meeting be received.

<u>CARRIED</u>

2) <u>REZONING APPLICATION RZ 02-19</u> <u>DEVELOPMENT PERMIT APPLICATION DP 02-19</u> <u>5443, 5453, 5461, 5469 Brydon Crescent</u>

The following introductions were made to the Commission:

Randy Dick, Prossimo Development Consulting Ltd. Peter Huggins, BHA Architecture Duff Marrs, BHA Architecture Clark Kavolinas, Kavolinas & Associates

The Deputy Director of Development Services & Economic Development provided a brief overview of the planning context for the proposed Rezoning and Development Permit applications.

Peter Huggins presented the application, providing an overview of the building with details on the following:

- Area plan;
- Site plan;
- Parking plan;
- Floor plans;
- Roof plan;
- Building sections.

Duff Marrs provided details on form and character with respect to the following:

- 3D massing studies (street elevations);
- Shadow studies;
- Exterior materials and colours.

In response to a question from a Commission member, Mr. Marrs advised that there is no access to the ravine that is behind the proposed building.

Clark Kavolinas, the project landscape architect, provided details on the landscape plan.

Mr. Marrs provided an overview of CPTED, security and sustainability features.

In response to questions from Commission members, the project architect and landscape architect advised that:

• The walk and bike scores are established through an algorithm that takes into account such factors as grade changes and number of pedestrian controlled intersections;

the score is out of 100 points and the highest score he has seen is 75 for a project in Vancouver;

 If the strata wished, one or more of the community spaces inside the building could be converted to a child friendly space; there isn't currently any outdoor child-friendly spaces in the project design as this was not a requirement of the City; further, many municipalities are gearing way from these amenities as stratas don't like the liability that comes with having such amenities and much of the time these spaces are not used.

The chair noted that the City will be spending several million dollars to upgrade the park in the area and that a pedestrian bridge will be built to connect to the park. In response to questions from Commission members, staff indicated on a map where the pedestrian bridge would be located and advised that the beginning and ending of the bridge haven't been determined as there is no actual design yet.

In response to further questions from Commission members, the project architect advised that:

- the developer is timing application for demolition permits to coincide with owners of the neighbhouring houses vacating the premises so that the homes will not remain vacant for very long;
- the grassy areas in the front units are not actually sloped, they only appear that way on the renderings;
- as the area in front of the units at the front of the building is tiered, only the top tier would be usable by the owner, so that is the only area that would make sense to be grassed; other tier will have thorny plants to prevent loitering and access to patios;
- due to the large grade differential of the site, the developer decided to tier the front instead of having one big wall;
- the developer will look into installing a convex mirror outside the parkade exit ramp on the south east side to improve visibility for drivers exiting the parkade;
- the fire access lane cannot extend all the way to the back of the building as it cannot extend past the riparian line; however, there is still access to the back of the building for firefighters on foot;
- due to the thickness of the vegetation in the ravine behind the building, which includes blackberry bushes, the developer doesn't think that area will be accessible to individuals;
- the height of the wall at the back of the development varies from 1.5 m to 4m;

- there is nothing to stop building residents from using the 8m wide area where the fire truck lane entrance is;
- the developer will be getting input from the CPTED consultant on the height of the gate to the fire access lane to ensure it is of an adequate height;
- the purpose of the concrete slabs at the entrance is to bookend the entrance of the building so that it is more easily identifiable from the street; the handrails for the stairs also attach to the slabs;
- the patios do project beyond the units in accordance with CPTED principles.

In response to a question from a Commission member, staff advised that:

• as the infrastructure for electric vehicle (EV) charging stations is being added to most, if not all new developments, the City is working with BC Hydro so that BC Hydro can determine improvements required to the electrical grid to ensure there is enough capacity to accommodate this new infrastructure.

The developer further advised that shared load strategies are typically employed between charging stations to reduce total system load.

In response to further questions from Commission members, staff advised that:

- there are currently no plans by the City to improve the walkway on the Hydro right of way path; however, the City is undertaking greenway plans for Michaud Crescent so this area would be a logical next step in that process;
- the reason there are only two EV charging stations included in the proposal is because that is all the City asked the developer to provide;
- the City does not require EV charging stations under its current Zoning Bylaw; however, the City is in the process of drafting a new Zoning Bylaw that does include a requirement for EV charging stations, so the City has begun to request voluntary compliance from developers to provide a minimum of two EV charging stations in their developments even though they are not a requirement under the current Zoning Bylaw;
- if the Commission believes there should be a higher number of EV charging stations required under the new Zoning Bylaw there will be opportunities to provide input into its drafting;
- the number of EV charging stations currently required by the City is not based on the number of parking spots in the development (i.e. not scalable);

• the water run-off from the roof will be detained before being released into the storm sewer which then drains into Brydon Creek, accordingly, the creek water level will not be adversely affected by this development being built near it.

The chair advised the applicant that typically Council will be asking the applicant to:

- find a place for the construction workers to park as parking on the street is unacceptable;
- make sure dust and debris in the neighbourhood is mitigated; and
- develop a traffic management plan.

Mr. Dick stated in response that the applicant would be preparing a construction and traffic management plan for the development.

Randy Dick, Peter Huggin, Duff Marrs and Clark Kavolinas left the meeting.

Commission members discussed the following:

- lack of child friendly amenities;
- concern with density of this project given the lack of amenities within walking distance of the development resulting in the need for more business in the area or better pedestrian connectivity to downtown; it was noted by staff that this area is designated for high density residential development and the City is planning to improve Michaud Crescent as a greenway connection to Downtown Langley;
- small size of some of the units allows for the creation of more units in the development resulting in more people being housed in a relatively small building footprint and using the limited amenities of the building and surrounding area.

MOVED BY Commission Member Millsip SECONDED BY Commission Member Wong

THAT Rezoning Application RZ 02-19 and Development Permit Application DP 02-19 to accommodate a 5-storey, 115-unit condominium apartment development located at 5443, 5453, 5461 & 5469 Brydon Crescent be approved, inclusive of building height and setback variances, subject to execution of a Development Servicing Agreement in compliance with the conditions outlined in the Deputy Director of Development Services & Economic Development's report;

AND THAT the developer be encouraged to increase the number of electric vehicle charging stations.

BEFORE THE QUESTION WAS CALLED discussion ensued regarding:

- the cost of level 2 EV charging stations;
- having developers consider provision of child amenities in the future;
- having a percentage of required EV charging stations based on number of units in the new Zoning Bylaw.

THE QUESTION WAS CALLED and the motion was

<u>CARRIED</u>

There was unanimous consent to add an item to the Agenda – "Commission Members Attendance at Developer Information Meetings" at the request of a Commission member.

3) <u>COMMISSION MEMBERS ATTENDANCE AT DEVELOPER</u> INFORMATION MEETINGS

A Commission member asked whether it was permissible for commission members to attend development information meetings hosted by the developer.

Discussion ensued regarding the appropriateness of commission members attending non-City developer hosted information meetings with the consensus being it would not be appropriate for commission members to attend such meetings.

There was unanimous consent to direct staff to provide the Commission with some of the more recent reports of these meeting from developers that are provided to the City.

5) <u>Next Meeting:</u>

Wednesday, June 12, 2019

6) <u>ADJOURNMENT</u>

MOVED BY Commission Member Wong SECONDED BY Commission Member Haney

THAT the meeting adjourn at 8:33 P.M.

6

<u>CARRIED</u>

MAY 13, 2019

ADVISORY PLANNING COMMISSION CHAIRMAN

N

May 10,2019

DEPUTY DIRECTOR OF DEVELOPMENT SERVICES & ECONOMIC DEVELOPMENT

Certified Correct

Altos Brydon Crescent Condos

5443-5469 Brydon Crescent, Langley City, BC



Drawing List

A1 01 1	Proyect Statements
A1.01.2	Project Statestas
A1 03	Area Plan
A1 04	See Plan
A2 01	Level #2 Plan
A2 02	Lavel P1 Plan
10 LA	Lovel 3 Plan
A3 02	Lovel 2 Plan
60 EA	Level 3 Plan
A3 04	Level 4 Plan
A3 05	Level S Plas
60 EA	Roof Plan
A4 D1	Sections
A4 02	Sections
AS 01	Elevation
AS 07	Elevations
A6 01	Unit Plans
A6.02	Unit Plans
A6 03	Unit Plans
A6 04	Unit Plans
A6.05	Unit Plans
A6 06	Unit Plans
A6.07	Unit Plans
A8 01	3D Studies / Steet Elevations
A8 02	3D Studies
A8 03	3D Stadees
A8.04	3D Stames
A8 D5	Smadow Studien
A8 06	Externer Materials and Colours
A9 01	Arna Overlays
A9 02	Area Overlays
A9 63	Area Overlays
A9 04	Area Overlays
A9 05	Area Overlays

Project Data Sheet

Proyect	Altris Brydnin Clascant Canados	Cantact	laspècea
Registered Owner	Brydon Crescent Properties Nominee Inc.	Colin La	
Authorized Agent	Proteimo Development Consulting Ltd	Randy Deck	778-918 2010
Legal Descriptions	Lot 25 Section 3 Township 8 New Westminister District Plan 15401, PID 004 521 501		
	Lot 26 Section 3 Township 8 New Westmanikar District Plan 15401 PID 010-060-138		
	Lot 27 Section 3 Township 8 New Westminister Distant Plan 16572, PID 010-400-176		
	Lot 28 Section 3 Township 8 New Westminister District Plan 16572, PID #10 219-285		
Give Address	5443 5469 Bryson Crescent Langley BC VIA 4A3		
Architect	BHA Anthracture Inc.	Peter Huggens	604-730-8100
Lot Area	62533 am		
Lat Ceverage	30 96%		
Genas Floor Area	97537 sm		
FAR	156		
atal Dwelling Units	115		
Units per Hectare	198		
Building Height	19.35m		
Storeys	\$:		
East Setback	6 00m		
South Setback.	6 00m		
West Setback	Varies (Ripanan Setback Observed)		
North Sethark	8.20m		
Open Air Space	1726 6 am		

Reissued for Rezoning/DP - April 26th, 2019



Project Statistics

Homes Isouthe FAB Spound FAB Bit og Anne 34219 si	FSR n/a 1 54	uf 14/0 97537 sr	Gram Sala Area Bee Sala Area are n/a 9061 pm	43233 M	500 un 500 un Annung Tomburg Required America	1 44 acros 1 44 acros ef 2847 st	581 ha 0.581 ha om 265 am	40	197.95	Har Course Town		Date Revised	1 Jun 18 19 Jun 19
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Parking Statistics

Use	Classification	Und Count	Rate	Required Stalls	Rounded Valu
Condominium	Studen or 1-Bearson	25	1.20	30	30
Condomnum	2 Begroom	84	1 30	109.2	110
Солоотныт	3 Bedroom	6	2.00	120	12
			Sale Total	151	152
Concommum	Veetor	115	0.20	23.0	23
			Sele Total	23	23
		Tetal Par	king Required.		175
reposed Parking					
U10	Stall Type	Total			
Resementaal	Regular	97			
	Small	48			
	H/C	7			
	Sub-Tenat	152			
Visition	Regular	20			
	Small	2			
	H/C	1			
	Sub-Totak	23			
	Tatak	175			
mail Stall and HC	Stall Percentages				
Use	Scall Type	Total	Percentage	Met. Permitted	
Al	HC	8	5%	5%	
Use	Stall Type	Total	Percentage	Max Permetted	
All	Small	50	29%	60%	

Bicycle Parking/Storage Statistics

Stall Type	Required		Provided	
		Fings Mounted	Wall Mounted	Intal
Class 1 (Residentas)	58 spaces	38 spaces	24 spaces	AZ spaces
Class 2 (Short-Term)	é spaces	6 spaces		é spaces
Beauge Linkson				100
	Receared (m3)	Provided (Lotters)	Provided (m3)	
Use (Location)				
Resetential (Parkade)	65.2 m3	115	670 m3	

Note: Typical storage cubicle dimensions: 1.2m X 1.8m (2.7m tall)

Average Grade Calculation

Angeage Grade Calculation	and the second
North Elevation Average Grade	10010 #
East Elevation Average Grade	98454
Snuth Elevation Average Grade	7 900+
West Elevation Average Grade	8 4894
Overall Sets Average Grade	¥.061x

Design Rationale

OVERVIEW

The project is located on the weit side of Brydon Crescent and consists of a five storey residential condominium development. A variety of indoor and outdoor amenity spaces are provided including a fitness room, lesure room, workshop and garden seating areas with barbecues and a fitepit. The parking is accomodated in a two storey underground structure with ramp access from the southeast corner of the site. The west side of the site contains a ripanan area which slopes down to a stream. As such, the development is oriented to the east (street) side of the site and respects a 10m setback from the high water mark / natural boundary.

ARCHITECTURAL MASSING. CHARACTER & MATERIALS

The building takes on a west coast contemporary design that creates visual interest through the use of textures, materials, colour and bump builts. The five storey massing is broken up through articulation of the facades, particularly with the use of brick portials and receises. On the street derivation, the brick portials terminate at the fourth and fifth floor levels to create a penhouse level which further reduces the effect of the five storey massing. This is further rendreced with the use of influences the advective of the five storey massing. This is lurther rendreced with the use of land colours be white suding, whole was and colours be white suding, whole was and colours be white suding. Whole was and colours be white suding, whole was and colours be white suding. Whole was and colours be white suding, whole was and colours be white suding. Whole was and colours be white suding, whole was and colours be white suding. Whole was and colours be white suding, whole was and colours be white suding. Whole was and colours be white suding, whole was and colours be white suding. Whole was and colours be white suding, whole was and colours be white suding. Whole was and colours be white suding, whole was and colours be white suding. Whole was and colours be white suding, whole was and colours be white suding. Whole was and colours be white suding, whole was and colours be white suding. White suding, whole was and colours be white suding. White was and white the was and colours be white suding. White was and colours be white suding. White the was and colours be white suding. White the was and and the submitted of the building to the treates and quote setting.

The building has a longitudinal pitched roof, which is interrupted by raised flat roof elements. The roof, in combination with the brick portals, step down at the building ends to transition of to the suitiounding context. The primary materials are brick, cementitious siding, comentitious panel, wood toned metal, and occasional use of heavy timber for brackets, correr poils and the parkade rainp pergola. Furthermore, the use of stepped landscape walls at the street soften the transition of the building transition to the public realm

ZONING

The current zoning of the life in R5 1 and the project is proposing to rezone to CD (Comprehensive Development). The adjacent sites to the north and south have recently been rezoned and as such this project will link the future development of this block with consistent building forms.

LANDSCAPE

Refer to Landscape drawings and notes

BHA Architecture Inc.

Troport inch ablied Web. weaths. : project:

> Development 1 50% Bryslan Cescent, Langley Edg.



Proposed Condeminium





Code Summary

Major Dicupancies	Group F. Division J., Storage Garage (Level P2 to P1)
	Group C. Residential (Levels 1 to 5)
Construction Requirements	3 2 2 15 (Storeys Below Gecund)
	3.2.7 50 (Group C. up to See Storeys, Spensleved)
Construction Type	Noncomputable Levels P2 to P1
	Computatione Levels 1 to 5
Floor Ratings	2h (Levels P2 and P1)
	In (Level 1 and Above)
Roof Ratings	In
Bailting Haight	5 Striveys
Building Area	Max 1800m2, based on Article 3 2 2 50 (larger area requires frewall)
Facing	Facing 1 Street (>10 % of the building paremeter incared within 15m of the street)
Spnnder System	Required (NFPA 13-2013)
Fee Alarm System	Required
Standpice Sylliem	Required (F#PA 14-2013)
Етигралсу Роман	In for emergency lighting and fire alarm system
High Building	No (floor level of the uppermost sorrey is less that 18m (\$9 feet) above grade)



Project Statistics

Residential Unit Summary

Level 2 Summary

Overall Summary	Unit Config	Const	% by Propert	Tenare	Gener	St By Proper
	Standard	0	00%	Stears Unit	115	100 0 %
	1 Bedroum	25	21.7 %	Martat Nurstal	0	00%
	2 Becksom	64	2511.5	Below-Market	0	00%
	J Bedroum	4	528			
	Total (Overall).	115	100 8 %			
	Accept	Count	St. By Propert			
	Standard	106	92.2 %			
	Adaptatala	9	7.8%			
	Actionally	0	00%			

Level1						4.01	Area	Shirap	Area	Net	Ares	Batte	ny Aves
Sel Press Press	Unit 0	Pages .	Configuration	Tempo	Amore	Armold	Area and	Annald	Antimi	Area jul	Armitett	Armabl	Ambie
Lover C1	101	07	2 Bachmann	Strata Unit	Standard	647 d	60	6.0	C um	647 4	aQ with	0.4	C pres
Lavest C1	102	Ċ2	Bardraarm	Strata Unit	Standard	645 sl	60 mil.	0.4	C area	645 J	ma Ga	6.4	C onR
Earvel C1	101	C2	2 Bed-usen	Strate Unit	Standard	644 si	AQ (set)	0 4	0 1+9	666 sl	14.50	0.4	Q MA
Euroset C.9	104	D1	2 behave	Strata Unit	Standard	926 sl	de am	0.4	0.546	\$76 st	Adv units	0.4	Q them
Errent S1	125	81	E Berkson	Shata Shit	Stevand	5124	47.6%	D of	D arm	5174	49.000	0.4	0 5+11
Lanual 11	10a	A1	10mbranii	Strate Unit	Standard	18/0 al	19 arm	D al	0	4.05.4	19 50	D of	0.999
Lowed C1	167	¥1	1 Berlissen	Strata Unit	Stenderd	533 al	49 мля	04	D area	511 J	49.60	D val	C 349
Larvad C1	108	0.2	2 Bedroom	Takata Unit	Standard	697 J	41.00	24	C ante	697 J	61 av.	D of	D area
Loved C1	104	A2	3 Bedroom	Strata Line	Abstates	457 4	42 um."	0.4	C area	457 4	42.ww	0.4	D ans
Lanual E3	110	D1	2 Berlinnett	Strate Shit	Standard	612 J	11 mm	0.4	0	#12 vi	11 wm	E .d	Dave
Canval C1	111	L1	2862-076	Strata smit	Starvfard	d ba si	7 h sm	D ul	D see	410	16 04	0.1	Care
Lovel 51	112	C1	2849-005	Strate unit	Standard	/10 J	66.00	D J	0 6/16	110 4	44 p.m	0 4	C area
Lanuar C1	113	C1	2 Beebuure	Strata Unit	Starwland	733 al	AB LOT	0.4	0	/13 sl	66 ym	0.4	0
Earvert C1	334	C1	2 Back-Layers	Strate Unit	Standard	712 J	48.67	6.4	D area	733-4	68.975	0.4	0
Lavar Cl	115	CL	28mbuen	Site Unit	Standard	132 4	48.97	0 -1	C arest	112 4	68.219	0.4	E wa
Laturel C1	11a	135	2 Beedrowers	Strate unit	Standard	9C1 sf	64 sm	0.4	C area	901 of	64 wm	D of	0 and
Canon D1	117	81	1 Bedraum	Meate Unit	Standard	517 ví	19 500	6.4	0	532 4	49 arm	Dut	D we
E-most C1	116	112	2 betrane	Strata Unit	Standard	he 1-06	60 um	0.4	C um	date of	80 vm	0.1	D we
Earnal C1	119	C2	2 Berlinnes	State Line	Staxter1	6-12 vi	40 wm	0 4	0.549	642 sl	all wa	C al	0
Latrait C1	120	C2	2.9468-0444	Strata Unit	Standard	645 d	Rig Cal	li si	O area	645 4	60 em	0 м	0
Level C1	121	C2	2809-009	Strata Unit	Standard	lo 664	ena Gá	II of	Dam	648 sl	40	0.4	CLMR
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ivel 1 Summi	iry	Unit Config	Cunt	St. By Flage	R. by Propert			Terment	Quard_	S by Floor	St. by Propert		
		Student	D	00%	00%			Strata Unit	21	102.01.	18.3.1.		
		/ Beckparts	5	23 6 %	43%			Market Rental	0	02%	20%		
		2 Benktown	16	767%	\$3.9.%			Bokw-Martet	0	00%	00%		
		3 Bedraum	0	00 %	00%								
		finitial 31 month No.	21	100 6 %	18.2 %								

	Contraction of											
	Access	Gaust	No by Floor	% By Physici								
	Steralers	20	95.2.%	17.4%								
	Adaptatile	1	44.5	0.9%								
	Accession	0	00%	00%								
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Link +	hee	Configuration	Tomorp	Anna	Aren tab	Area bird	Arist	Area bird	Arrested	Area invit	Arm 14	Area beet
201	0	2 Bedroom	Shata Unit	Starvia d	645 ul	59.95 14	D of	an 20.5	6-15 sl	59.93	0.4	0.00 мм
262	C2	2 Bedraum	Shata Unit	Standard	645 of	59 90 srm	Def	0.00 we	la čha	59.90	0 м	D 00 sm
201		2 Bedroom	Strata Unit	Starsfard	644 J	59.85 sm	0.1	0.00 +++	L 114	59.85	0.46	0.00
204	มา	2 Bedram	Strata Unit	Standard	926 sl	66 75 sm	d ul	0.00 мм	926 of	44.25.511	D yd	0.00 vm
205		1 the frances	Strate tint	Standard	\$12 d	49.11.48	0.4	0.00 +++	512 4	49.43.5m	0.4	0.00
20h	A1	1 Brock-marts	Strate time	Standard	421 4	19.11 am	0.4	0.00	471 vi	39.11 5/1	0.0	0.00
7C7	87	E Des Donards	Strate lost	Standard	510 M	49.22	0.4	0.00	510.6	49.22 sm	0 6	0.00 +++
25.6	132	2 the bound	Strata VH1	Standard	697 st	4136 um	0.4	2 00 +9	69751	6134 un	L 0	0.00 with
209	A2	I Beelssen	Strata Unit	Adaptates	457 al	47 66 Lm	0.4	0.00 +m	452.4	42.44.5m	0.4	0.00 ++
210		2 Barboure	State Unit	Standard	A12 al	17.25 sea	0.4	0.00. wes	617 st	22.24	0.4	0.00 +++
211	101	18ebuen	Strata 1214	Standard	512 al	49.43 540	0.4	0.00 ww	5124	49.41 vm	0.4	D DD prix
212	DH .	2 Berlsson	Strata Unix	Adaptation	AC1 J	74.64 sm	6 J	C CO +++	6C1 vJ	78.64 pm	D vi	0.00
211	11	2 Barbunom	Strata Unit	Standard	_415 of		0 11	0.00 +44	415 J	27,54 um	D of	0.00 vm
214	C II	2 Bedssen	Strata Un e	Standard	733 al	all DP um	0.6	0.00 мм	/11.4	44 DP 1-15	L Q	C 03 pres
215	C1	7 Berleusen	Strata Unit	Stander (133.4	48 Db wm	. G ul	0.00 •m	213 J	46 Da 5-10	L C	C 00 vm
216	(1	2 Perform	Strate Strift	Standard	733 4	46 Sh 1m	h, 0	0.00 HR	233 sl	dall Data some	D al	0.00
217	C1	2 Berlmons	Strata Unit	Standard	712 4	67.96 ses	D vi	E 00 vm	712 d	47.98	0 4	0.00 wm
218	(J.7	20-0-1-0-0	Shata Unit	Standard	903 st	8147 vm	D vi	0.00	963 sJ	41.87 sm	0 .4	0.00
219	IP1	1 Bedram	Shata Unit	Standard	532 J	49.42 5-91	D of	C 00 we	512 J	49.47 um	L D	0.00
226	13.7	2 Beelsam	Sirata Unit	Standard	495 J	43.17 s.m	0 4	0.00 wm	695 J	43 17 000	D d	C 60 mm
221		2 Bardenam	Strata Line	Standard	&42 st	59 63 64	0 4	0.00 мм	642 vl	59 6 1 mm	L Q	2 00
272	C2	2 Detbuyett	Strate Lind	Standard	645 vl	59.90 km	0.4	0.00 +m	645 sl	57 10 54	D of	C 00 wm
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224	11) Berlinsen	State Unit	Standard	1083 4	100 47 100	Cul	2 00 ym	1063 st	100 62 mm	0.4	0.00 мт
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Adaptation	2	415	17.5
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Level 3 http://Heat.com	Link .	Autola Same Till	Cadquean	Leener	Acress Standard	Area 64	Area bee	Armid	Area ()	Avented	Area (mil	Anone	Area june
- Loyal Ch	101	62	2 Berlenen 2 Berlenen	Strata Unit Strata Unit	Standard Standard	645 d 645 d	59.95 m	m Dui	0.00 um	Li etta	59.95 km	0 1	0.00 ym
Earson C.S.	102	0	2 Berlinstein 2 Berlinstein	Strata Unit Milata Unit	Standard Standard	645 d 644 d	59.90 m 59.85 m		0.00 wes	Li Alia Li gila	59.90 pm	04	C 00 vm
Lanast C h	304	03	2 Berd-sourit	Serata UH 8	Star stard	\$29 JJ	86.2h or		0.00 em	929 J	da 24 sm	04	0.00 ere
Lanar 0.3	305	¥1	1 Berlinsen	Strata Unit	Stardard	512 J	49.43.00	e CJ	0.00 мя	512 1	49.41 sm	0.4	0.00 eret
Later C3	Nab htt	Al	3 Bard-count	Strata Unit	Standard Standard	472 sł 531 sł	39 1å av	- CJ	C 00 mm	422 d 531 d	19.18 ort	04	0.00 •••
Lever (2)	100	41	2 list fraum	Strata UVIII Strata UVIII	Standard Standard	531 st 897 sf	69 29 pr	- CJ	0.00 sm	531 al	49.29 pm	04	0.00 мм
Luner Cit	161	A2	1 Bafrarn	Shala Unit	Alatan	457 4	47 44 61	n 0.4	C 00 vm	897 si 457 si	42.44 sm	C 4	0 00 pm
Imm GT	112	L1	7 Bertruom	Strata (pr. 6	Staulard	432 d	27.2% vr	- D.J	2 00 em	61.7 ul	11.25 will	0.1	0.00
fatere CB	111	1:1	1 Indexem	Grata smit	Star stard	512 d	40 41 m	n Dul	0.00 +==	532 si	49.43 um	0 4	00 om
Lawel C.R.	311	01	2 Barlowest 7 Barlowest	Strata Unite Strata Unite	ili lastatea Standard	401 d 435 d	22 44 54	N Dul N Dul	0.00 vm	101 st 635 st	74.64 um 77.54 um	0 4	2 00 om
Larver C 1 Larveri C 1	314	(I	2.0+0-1	SENIA DAR	Standard	711 d	68.09	b O d	0.00 +++	/11 /	64 CP sm	04	0.00 em
Lavar () 1	115	(1	2 Bachwarts	Stata Unit	Starstard	127.9	dill Dib set	n Qui	0.00	/1) d	6-8 06 5**	D J	0.00 мя
Lover (: 1	114	C1	2 Betharm 2 Betharm	Strata LINE	Standard	1334	68 Ed. 14 67 99 av		0.00	713 d	diễ Dà yrit	b d	mu 00 0
Level C3	\$16	[1]	2 Berlinson	Sendia (2004 Sendia (2004	Standard Standard	901 d	\$7.99 av	n 04	0 00 vm	/32 sl 901 sl	47 99 sea 41 66 sea	L D	C 00 we
Emmil (; 3	319	8.1	1 Budowest	Scola Line	Standard	512 d	49.61	n 0.4	0.00 +++	512 4	49.41 we	0.4	C 00 um
E armail (; 3	1,20	02	2 Berganom 2 Berganom	Serata Unit	Standard Standard	695 sl 682 sl	611) yr 5761 yr	n Dul	0.00	495 sJ 647 sJ	63 17 sm	L C	0.00 чик
	371		2 the bucons 2 the bucons	Scrafta Locili Scrafta Locili	Standard	645 J	19 63 ve 19 90 ve	• Dd • Gd		645 4	59.43 sm 59.90 sm	L Q	00 pre
Lana C1			2 Berlinson	deather seal	Standard	646.4	59.67 wa	4 D.J	0.00 +44	644.5	5981 5A	C 4	0.00
liner 01	378	÷1	2 Bin Printers	St ata Lor t	Star, famil Canval 3 Fastals	1011 d 14975 d	100 A2 w 1576 99 h	n 0.J m 0.00 vm	0 00 vm	1681 4	100 62 sm m 1526 99 sm	0 J	C 00 vm
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Level 4						Lin t Area		Storrange Artics		н	et Arme	Bestry	Area
Plant Larver E4	1092 1	1900 C2	Configuration Z Bacharm	Strate and	Arama Star-fard	* Arms (ct) 645 st	59.95 see	L D	Area proj	Arm be	Area bert	Piet-cont.	Area (brid 1)
Lurgert D-4	66.2	C2	2 Badraum 2 Badraum		Standard	685 si	5 9 90 mm	L D	0.00	ક્લાંગ કર	5.9 90 am	0 d	0.00
Lanver C4	463	(2 U1	2 Barlmon 2 Barlmon	Strata Linit Strata sanit	Standard	is Hai	57.85 ers	0.4	0.00 vm	644 si	59.85 sm 83.50 sm	0.4	0.00 vm
Lanve D4	404	D1 FI	2 Indones 3 Indones	Strata smit Strata shrit	Stanilant Stanilant	0 10 U	84 50 am	0-1	C 00 vm	913 J	84.50 pm 88.61 pm	6 J 6 Q	0.00 we 0.00 1
E atvait D-4	404	81	1 befrages	State Lin I	Stavia-1	511 4	49.79 set	04	0.00 vis	531 J	49.29 tott	20	C CD wet
Eaver D4	4G2	U2	2 Barbanes	Strata Unit	Starstard	679 J	41 63 vm 43 /1 vm	0 -1	0 00 set	479 sJ	61 61 om	0 4	C CD we
Europe 0.4	468	A2	2 Bardrouwn	Serata Unit	Arbsiteter	434.4	4371 94	- Cul	0.00 мя	636 J		D vi	C 00 wet
Lores D4	415	125	2 Barlynam 2 Barlynam	Selata Unit Selata Unit	Standard Standard	612 J 512 J	11.25 sm 49.43 sm	0.1	0.00 um	#12 of 512 of	17.25 sm	b d b p	0.00 MR
Taver C4	411	DA	2 bethown	Strata Unit	Abstates	4C1 v2	74.44 wm	0.0	D DD sm	4C1 ul	74.44 was	04	D DD are
A arrest D-I	412	U1	2 Inclosure	Silves Une	Standard	1.25.0	1154 m	0.4	0.00 +++	435 14	1154 mm	L 1	0.00 мм
E arout D.4	413 414	(1 (1	2 Bedraum 2 Bedraum	Shata Unit	Standard	/13 d /13 d	44 CP um	0 4	00 J HM	233.4	66.2 ⁴ MR	0.4	0.00 мм
Earvest 0.4	- 415	<u> </u>	2 Berlinum	Strate Unit Strate Unit	Standard Standard	711.4	40 Dá ym	C-4	0.00 vm	733 sd 733 sd	66 CA 64	6 d	C 00 vm
Lenves D-4	416		7 thefronte	Strata Line	Stealers	232 al	4/ 99	L O	0.00 wet	117 J	A7.99 unit	04	0.00 vm
Lense D+	417	D2	2 Berfraum 3 Berframt	Strata Unix	Standard Standard	619 4	4171	P vi	0.00 vm	679 st	41.71 um 49.42 um	D of	0 00 em
Lasar D4 Lasar D4	416	B1	2 Berleare	Strata Un t Strata Un t	Starstand Starstand	512 J 676 J	49.42 um 81.35 um	0.4	C D0 wm	512 of	49.42 sm 61.35 sm	6 d	0.00 vm
L 00000 12-1	470	1.2	2 Bedraret	Strate Unit	Standard Standard	676 d 642 d	11 35 um	04	0 00 vm	642 si	6135 um 5963 um	0.4	0.00 mm
1.00	#21		2 Bardrowen	Strata UPLE Strate UPLE	Standard		5.9.90 em	0 4	D 00 vm	615 4	49.90 MH	0.0	C 00 sm
Earner C-1	422	C2	7 Bedram	Strate SH 8 Strate SH 8	Standard Standard	644 sl 1041 sl	59.67 pm 100.62 pm	D d C d	0.00 um 0.00 um	644 st 1083 st	59.87 um 502.62 um	04	6 00 vm
					Eased # Totals	Tak FA of	1567 81 un	n 0.00 vm	0.00 +-4	1687578.9	n 1567 83 wm	0.00 1/10	0 00 um
Level 4 Summ	ary	Unit Config	Canel	% by Hour	S. by Project			Teners	Canal	% by Flavo	Shy Project		
		Shuden Edholmum	0	174 %	00%			Stata Uni	23	1205 %	2254 05%		
		2 Bedraum	17	/31%	11.0%			Market Bertal Balcon Market	0	100	00%		
		J Bedroom	7	67%	17.5			Pail the step for		00%	10 × 16		
		Total (Lovel 4).	21	100.0 %	20%								
		- Access Standard	Court 21	56 by Floor 91.2 %	No by Propect 18-3 %								
		Alextolio	7	47%	1/3								
		Acturately	D	00%	0.0%								
Level 5	Line •	Time	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	lanare	Autoss	SPIT Area	Area (and	Storacy: Area Area (4)	Area brief	Net Area	Area land	Alea (al)	10000
Laivar D'S	561	0 0	2 dead-source	Strata Linit	Stavilard	645 al	59.95 see	0-4	C 00 see	645 vi	59.95 wm	0.4	0.00 was
1000003	402	£2 £2	2 (0.0213-0.01)	Strata LINA	Standard		59 90 um	0 4	0.00	645 4	59 90 Mill	0 vi 0 vi	0 00 sm
Lower DS Lower DS	403 504	U1	2 Bardmann 2 Bardmann	Strata Unit Strata Unit	Standard Standard	444 w 910 w	59 85 see	6.0	m 00 P	640 af	57.85 mm	6.0	C CO with C CO with
Level 25	525	- FT	T (Inc) super-	Strata Shit	Standard	954 4	88.61 see	0.2	D 00 wm	954 sl	ma UC 10 ma 6 à 80	0.0	0 00 um
Lorent D.S. Lorent D.S.	506	81	1 Belsion	Sevada Um e	Standard	5.83 -4	49.29 ans	D si	0 (00 um	531 st	49.29 um	04	0.00 1/10
Earset D'S			Z behuve Libertssom	Strata Unit Strata Unit	Stardard Adaptatee	6.416 6.865	81 63 sm 40 71 sm	6.0	0 00 vm	6.19 cl L 68 5	81.63 wm 60.71 wm	1-0	me CD 2
Lanar Ch Lanar Ch	509		2 Bed-curit	Strata Unit Strata Unit	Starslard	414 4	40.71 set 77.25 set	5 d 2 d	0 00 vm	618 J 612 J	40 21 um 27 25 um	0 J 0 J	0.00 em
Lover CS	\$10	101	1 Bedraren	Strate Unit	Standard	532 d	49.43 um	0.4	0.00	512 st	494300	D of	0.00
Lanuel CS Lanuel CS	511 512	DH DH	2 Budraste	Strata Unit	Adaptaba	le #24	74.64 um	0.4	0.00 мм	6G1 sł	24.44.5m	0 al	0.00 +m
Laver CS	512	C1	2 Bin Jonath 2 Bin Jonath	Strata Unit Notata Unit	Standard	- 635 of /13 of	12.54 we 66.09 we	0.4	C 00 MR	#35 al 213 al	46 DP srd	0.4	0.00 pm 0.00 pm
Lower C'S	516	C1 C1	2 the Jacon	Strate Unit	Standard	733 4	diff Cd are	0.4	0.00 um		68 D8 ww	0 4	C.00 sm
Larvert C.S.	515	C1	2 Induces	Strata strit	Standard	233 vi	48 Db set	D ví	2 CD 979	713 al 713 al	ad Ca you	0 1/	0.00
	516	U2	7 Badroom	Secala Unite Secala Unite	Standard Standard	12 J 679 J	67.97 orn 61.73 orn	0 J	0.00 wet	132 si 679 si	67.97 un 61.71 un	0-1	C CD em
Level CA	514	lt 1	1 Barlanets	Strata since	Star+land	- 6/9 J 532 J	19.12	0.4	Area (30) 0	679 d 512 d	29.42 sm	0-1	0.00
Lover CS	519	L12	2 Barlsonen 2 Barlsonen	Strate Line	Star stars1	\$76 st	61.35 with 59.63 with	6.0	0.00 мя	@74-sl	61.35 om 59.63 om	64	0 00 eris 0 00 eris
Lover CS	1.20	C.2	2 Bertrunen	5P-ata 125.1	Standard	642 sl	59.63.00	0.4	C 00 ym	642 sl	59.63 em	0.4	0.00 мм
Lover DS Lover DS Lover DS Lover DS	521	C2	2 Berlissen 2 Berlissen	Strata UP E Strata UP E	Standard Standard	645 d 646 d	58 90 pm	0 ut 0 ut	ave 00.0	le 214 le 114	59.90 see	04	au 00 0
Lover DS Lover DS Lover DS Lover DS Lover DS	522	11	2 Berdrason	Strata Unit	Standard	ICAT of	100.67 wh	D al	0.00 мя	1083 el	100.62 mm	0.4	
Lover DS Lover DS Lover DS Lover DS	522				Level 5 Totals:	taits d	1567.29 vm	0.00 мм	0.00	168/5 55 vit	3562 / E oris	0.00 pm	0 00 ew
Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5	523							Tenare	Count	N in Here	% By Propert.		
Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5	523	Unit Config	Count	% by Hour	Ship Propert			En construction de		100.0.41	30.0.0		
Lavar D5 Lavar D5 Lavar D5 Lavar D5 Lavar D5 Lavar D5	523	Shadean E Bandrin.ets	4	00% 174%	15%			Shata Unit Market Nextal	21 0	100.0 %	20 C %		
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Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5	523 iry	Studiat Ethiofean 2 Biofean 3 Biofean	0 4 17 7	00% 174% 739% 67%	15% 178%			Shata Unit Market Nextal	21 0	100.0 %	20 C %		
Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5	523 iry	Shadow F Badrison J Badrison J Badrison Total (Level 5).	4	00% 174% 719%	15%			Shata Unit Market Nextal	21 0	100.0 %	20 C %		
Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5	523 iry	Shadow F Booletaore 3 Booletaore 3 Booletaore Total (L CORT 52.	0 4 17 7 23 Cdunt	00% 174% 719% 67% 1000%	0 D % 3 5 % 14 # % 70 D % 70 D %			Shata Unit Market Nextal	21 0	100.0 %	20 C %		
Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5 Lover C5	523 iry	Shadow F Bodrison J Bodrison J Bodrison Total (Level 5).	0 4 17 7 23	00% 174% 719% 67% 1000%	00% 35% 198% 17% 200%			Shata Unit Market Nextal	21 0	100.0 %	20 C %		





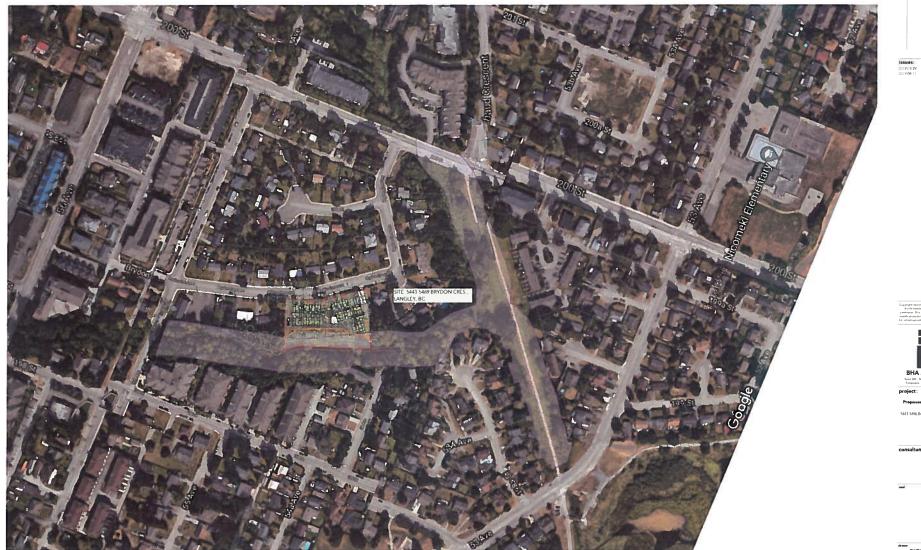
Proposed Candoninium Housing Development 5411 Strik Bryton Crescent Langley Cay, BC ALTOS

ALTOS consultant:

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(SSURE) 2017/03/27 Bound for Reconing/DP 2017/04 (1) Resource for Reconing/DP

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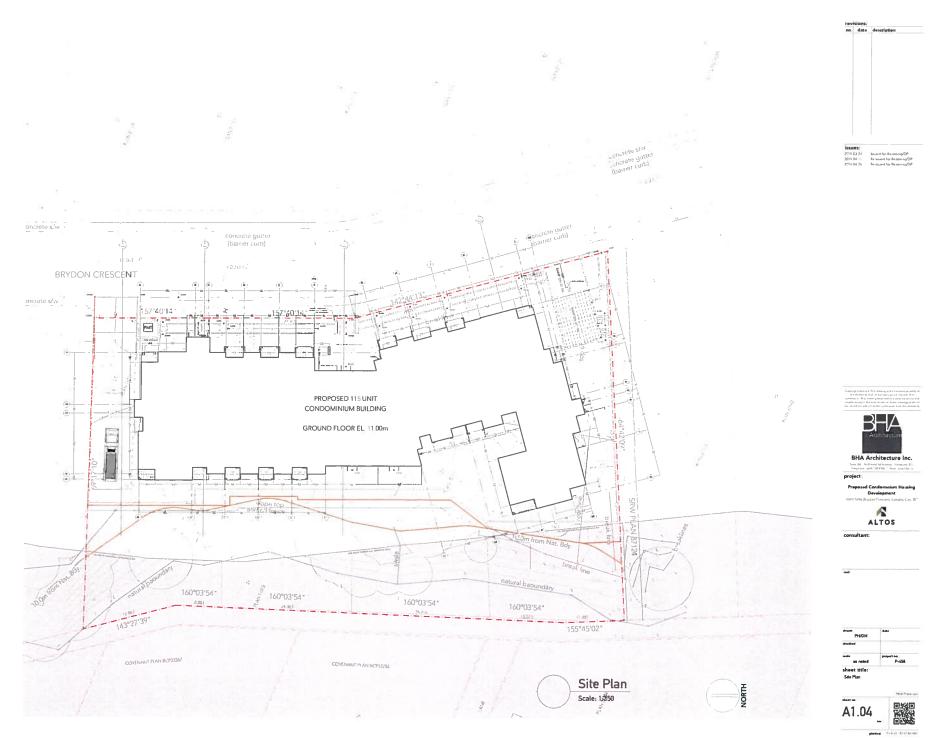
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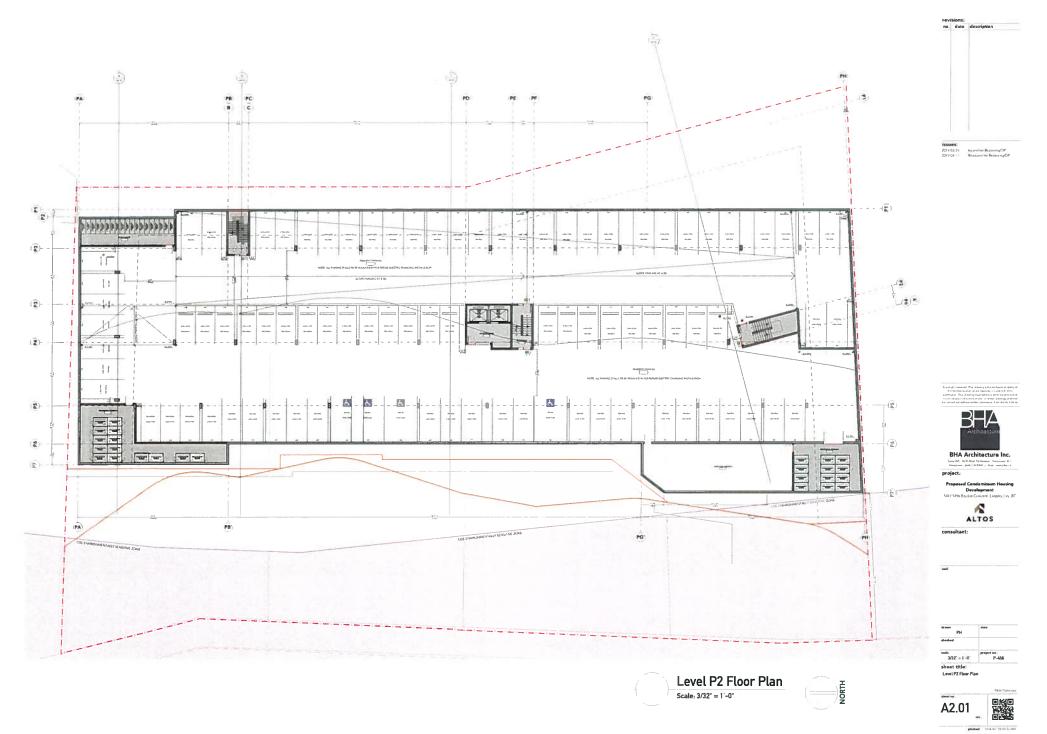
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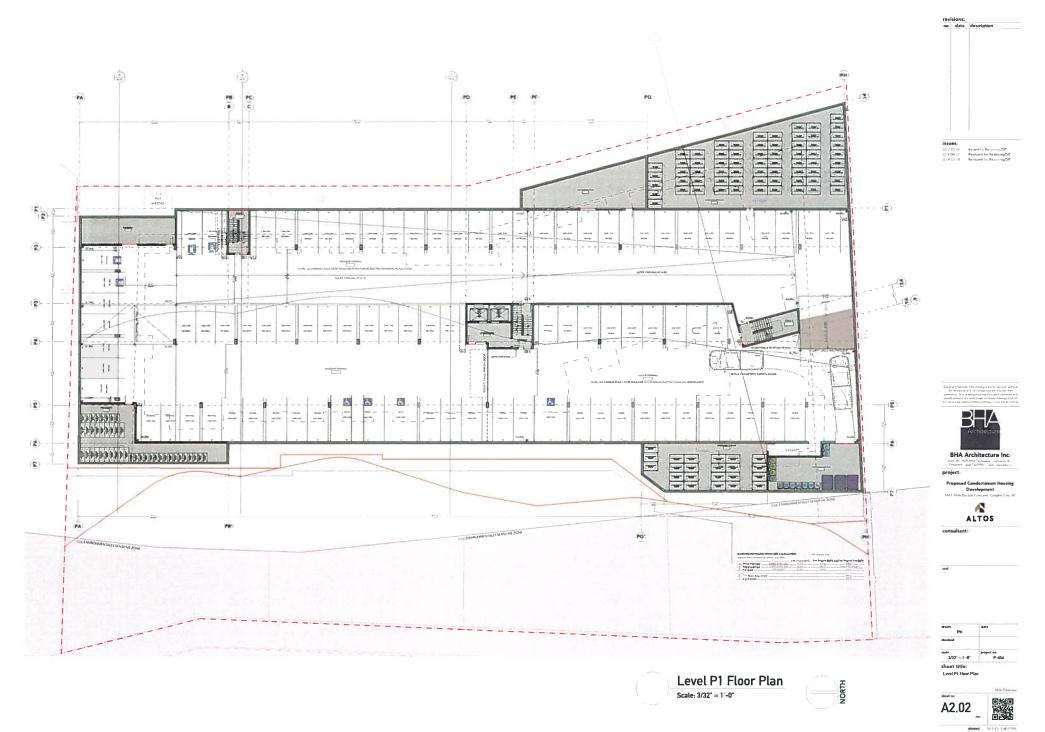
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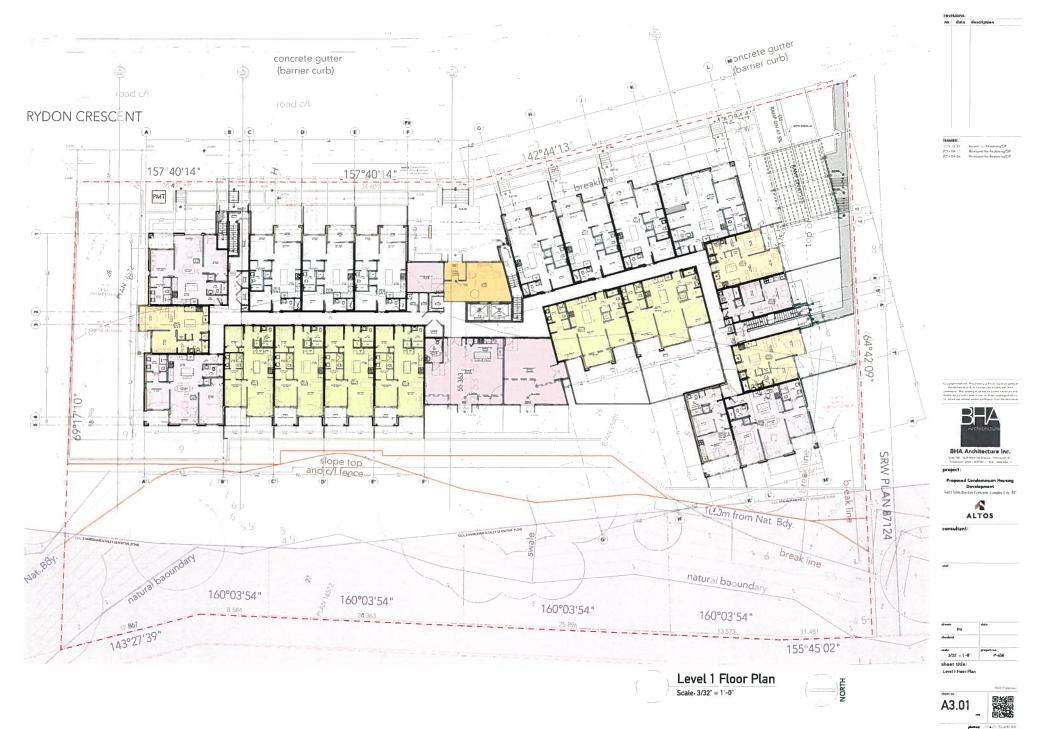


Area Plan Scale: 1:1200









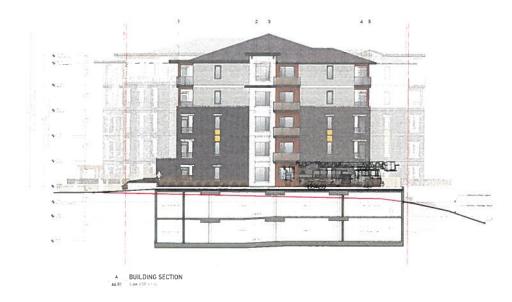




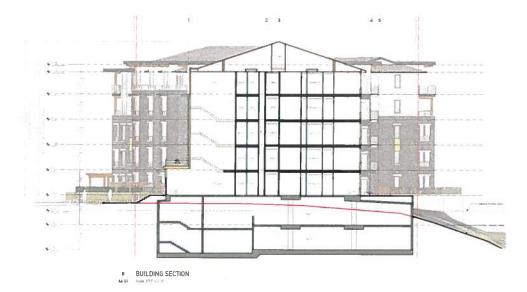










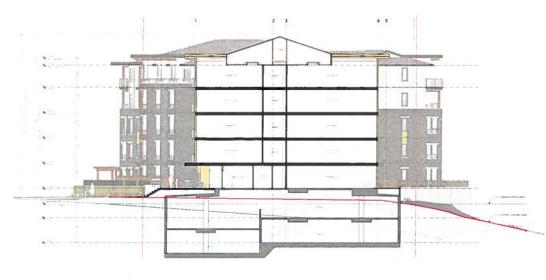




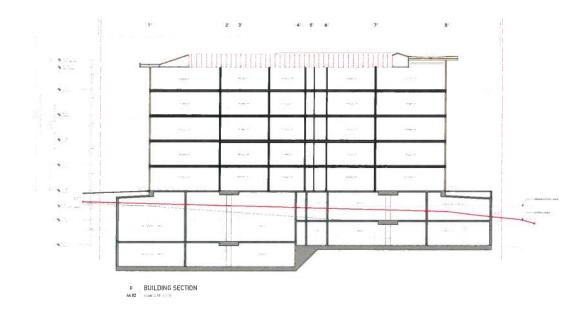


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1 East Elevation Scale, 3/32" = 1 -0" date de

plotted (0.4.25.11)218.008

sterior Material & Colour Schedule

B teld	Closest	Parts 1
£111	CEIPENTIFICUS LAP SIDING	PROFILENCER CI
615.2	CEIPENTITIOUS LAP SKIING	PREFINISHE C
F€1 3	CEMENTITIOUS LAP SEARING	Pret FahatSere 13
FC1 4	- CEMENTROUS LAP SLOWG	EAINED
FG2 1	CER/EN1ITIOUS FAREL	PRETHISTIC D
FG2 2	CEMENTITIOUS PANEL	PAINTED
101	ALLMINLM SOFHI / SUING	PHET INICHE J
1.04	VIN /L SOPHI	PRE-HNRSHED
125.1	INTER VEHIER	C SHATWAY BRY
105.7	WHERE VERMER	C, 9957694 299
E Diti	EXPOSED CONCIRTE	C 4114MP
6 C /	ALUMINUM WALLA DODI SYSTEM	PREEMINISHE L3
E CA	HEAVY THREE IS STRUCTURE	STAINED
FC9 1	VINIT, WINJOWS	PREFINISHE ()
1092	VINITE WIRLIGWS	PREHIMPING D
101	VINITE GEAZE J LICION	PROFEESING ()
é 10 2	VIENT GLATED LICION	PREEMSHED
£11.1	VINIT SLOING DOOR	FREEINGHE ()
e 11 2	VIN IS SERVIG DOOR	PRE FINISHE C
£12	METAL FLASHING	C SHORE SHE
EUX.	HM DOOR	PAINIED
114	CELIAR PRIVACY SCREEN / FENCING	STAINED
115	ALUMINUM SECURITY GRELE	PREEWAGANES
114	ALLMINUM GUARD RALS WITH TEMPERED FARMS	PHI EINISHE.J
£1.8	ALLMINUM GUARD RALS WITH PICEFIS	PROFESSION IN
610	MECHANICAL LOUVERS/ GHILES	PREFINESHE 1
£19	ASPHALE KOOP SHINGLES	PROFESSION IN
ENI.	PAINTED CEMENTIFICUS TIMM	PAPER
121	PAINTED STEEL CANOPY WITH TEMPERED GLASS	PAINTED
£32	ALMINUM GATE WITH CEDAR WOOD SLATS	PREFINESTABLE

HANON	ANCTIC WHITE
PRAIN.	WE LIGHT MIST
HARG	IR GRAFSLATE
TO MATCH BM	2124-IC WEOLGHT BON
etA.iz_30	AICUC WHILE
TO MAICH BM 2	WOLH'S C \$224 PM 227 25 27
W000 10	2006 LIGHT CHERRY
	WHILE .
VECUR	LIAM RON SPOT
LMS	SION RAVEN
ELAS	CMM MC PAINT
CIEAR	ANOLINE DEINISH
NA	LRAL FINICH
WHIT	/ CLEAK GLASS
BLACE CHAI	COAL / CLEAR GLASS
WHERE I	CLEAR GLASS
BLACE CHA	COAL CEFAR GLASS
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III AC K CHAI	ICOAL / CLEAR GEASS
	HARCEAL
TO MATCH	ALLIAC EN1 MATERIA
MA:	LRAE FINISH
	GRAY
	WEIN CLEAN GLASS
1	HARCOAL
O MAICH /	STACENT SUBTRATE
	GION IS ENU
ICI WAREN BE	A 2126-20 BACOON FUR
	O RACIDON FUR, CLEAR GLASS
CHARCEA	E / NAULAAL E BRSH





1 West Elevation Scale: 3/32" = 1 -0" dete

Alat P	Element	Pinish	Caliner
1015	CENTINE ROUGE AP SCANC,	PREFIELDSHED	HAN 30 29A BENERAL
1012	C EMENDINOUS LAP SLUNG	PREMISING	HARJRE ERGHT MIST
eG13	CENENTIOUS LAPSING	C SHOWLERS	HARDING GRAY SLATE
1014	CENTER MINISTER'S LAP SIGNED	PAINTED	TO MATCH BM 2124-10 WROUGHT IPON
1 504	CENENIBIOUS PANEL	enve kahatsaak ta	HARCHE ARCHEWRER
1027	CENTENTIFICUS PANEL	CAINIEG	ED MATCH IM 2022 20 SUN RESED VEHOW
843	ALUMINUM SCREET SCIENCE	PHYS F INVESTIGATE CO.	WOOD TONE LIGHT CHEMIN
104	WHERE SCH FET	PHO FINALSHIE LD	WHILE
125.1	BRE'S VENER	EVERY FIRESHED	VELOUR DAME WON SPOT
125.7	HANCE VENILER	PRETHRESHED	MA2SICON KAVEN
FD4	EXPOSED CONCIETE	PAINIED	FLASTON/ENC FAINT
+07	ALL MARKEN WAS SOW WALL & LOOP R 115 16 M	PHERMISHED	ELEAN ANOUNT THINKIN
104	HEAVE TRAFERSTING TURE	STARLED	PARTURAL Helselan
5291	VINT WINJOWS	EINE FINISHING	WHELE CEEAN GEASS
1097	VINTL WINLIOWS	PRIVE FIRMISHIE CO	BLACK CHAPCOAL / CIEARFIERSS
0101	VING GLAZE FOODR	PHY FIRMSHE J	WHILE / ELEARCHASS
10 Z	VINIE GLAZED DOOM	PROFESSION CO.	BLACK CHARCOAL CLEAR GEASS
1111	VINITE SLIDING LICION	PRE HINESHE D	WHILE CLEAR GLASS
E 11.2	VINTE SUBJING LICION	C INTERVESION	BLACK CHARCOAL / CLEAR GLASS
F12	METAL FLASHING	P99534965646564653	C HARCOAL
111	HM DOD II	PAINTED	TO MATCH AJ MCENE MATEMAL
£14	CEDAR PRIVACY \$C IN EN FENCING	STAR-P 2	FAA BUGUAE HINNSH
ė 15	ALLINWALM SECURITY CHILLE	PRE4#85463	GAAY
016	ALL MINUM GUARD RAILS WITH TO MPERED GLASS	P902-0-00352492-33	CHARCOAL WITH TEAR GLASS
÷17	ALLMINUM GUARD BARS WITH PICKET	PHERINASHR D	E HARCOAL
114	MECHANICALIOUVERS GREEF	C 9458/0147491	TO MAKEN AD IACENT IN BSTRATE
2.99	ASPHALT HOOP SHIPHELES	PREFINITION CO	KISSION BLENJ
120	PAINTED CEMENTITICS TRM	PAINTED	TO MATCH BM #126-30 BACOON FUR
631	PAINTE STEEL CANOPY WITH TEMPERE GLASS	PAINTED	TO MATCH BM 2126-20 BACOOH HUR, CLEAR GE
F-22	ALUMINUM GATE WITH CEDAR WOOD SLATS	PREFECTIONS:	CHARCOAL INATURAL FINISH

GENERAL MATERIAL NOTES.



2019 C1 27 Issuent for Rezon ray/DP 2019 C1 27 Issuent for Rezon ray/DP

revisions: no date description





A6.01



GRID 14°-10° [4.52m] GRID 10 84 . GREAT ROOM/GTCHEN F 29 3° B 92m] BEDHOOM 83" X 83" ŀ 60+32 w/D 1-BATH S0"X89" ADP ENIRY 62" X 51" 5 . GRID UNIT TYPE A2 - Studio (430 sf) Scale: 3/8" = 1 - 0" A2 ADAPTABLE







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-MCH/DC sale 3/0" = 1 - 0" P P-456

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BHA Architecture Inc.

posed Candeminium Hs Development SHM By Jan Crescent, Langley

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BHA Architecture Inc. how the ball tree between a tercencer if Proposed Cendominium H Development 54% Bry Jan Crescent, Lang ALTOS

sale 3/8° + 1 -0° P-458 sheet title: Und Plans sheet na A6.03

plotted from the brand beauty

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state 3/8" = 1'-8"

sheet title: Unit Plans sheet on

A6.04 plenut. In a la la da da

P-456

















denne MCMDC deviced state 30° = 1.4° street title: Und Flass





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(F1) UNIT TYPE F1- 3 bedroom (954 sf) Scale: 3/8" = 1-9"

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3D STREET ELEVATION (EAST)



STREET ELEVATION (EAST) - BRYDON CRESCENT SCALE 1 - 32101



BHA

BHA Architecture Inc.

project: Proposed Condaminium Housing Development Mit3 Star Bryden Cresteret, Lander, City B KLTOS

consultant

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Brydon Crescent - 3D Studies





SOUTHEAST CORNER PERSPECTIVE



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A8.02

Brydon Crescent - 3D Studies





STREET PERSPECTIVE FROM SOUTH END

BHA Architecture

project: Proposed Condeminum Development SHI Say Brain Concent La

Estures: 2019/03/24 2019/04/11 2019/04/20

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Brydon Crescent - 3D Studies





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SOUTHWEST CORNER PERSPECTIVE

BHA Architecture In

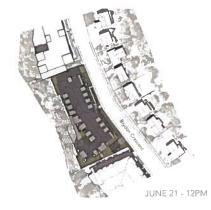
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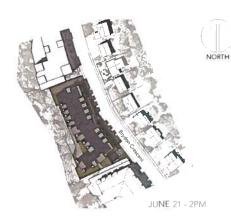


sheet title

Brydon Crescent - Shadow Studies Summer/Winter Solstice & Autumn Equinox















MARCH / SEPT 21 - 2PM









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Brydon Crescent - Exterior Materials & Colours



Exterior Material & Colour Schedule

Mat 8	Element	Finish
E01 1	CEMENTITIOUS LAP SIDING	PHILE WASHILD
E01 2	CEMENTITIOUS LAP SIDING	CLUER VER BURY
£01.3	CLMUNTHOUS LAP SIDING	PHERINISIALD
E01.4	CEMENTITIOUS LAP SIDING	FAINTED
E.C.2 1	CLWENTIHOUS PANEL	PHELI INISI HLD
105 3	CEMENTIFICAS PANEL	PAINTED
£03	ALUMINUM SOFFI / SIDING	PREFINISHED
E.G4	VINYL SOFFI	FHET INISHED
1.05	SHRCK VENELR	PHE INSHED
£.05 Z	BRICK VENELR	PHETINASHED
E06	EXPOSED CONCILLE	PAINILD
L0/	ALUMINUM WINDOW WALL & DOOR 5Y51LM	PHERMISHED
EQ8	HEAVY IMBLE STRUCTURE	STANULD
L09 1	WNDL WINDOWS	PHEF INTSHED
£09.2	2woqww.jnniv	UNUS INVESTIG
E 10 1	WINYL GLAZED DOOR	INER INVESTIG
E 10 2	VINYL GLAZED DOOR	PHLEINISHLD
E11.1	VINYL SUDING DOOR	PHLI INISI ILD
E11.2	VINYL SUDING DOOR	FHEI INISHED
£12	METAL FLASHING	PREFINISHED
£13	HM DOOR	PAINTED
E 14	CLOAR PRIVACY SCIELLN // LINCING	ST AW4LD
E15	ALLIMINUM SECURITY GRELL	PHERINISHED
E16	ALUMINUM GUARD KAILS WITH TEAPERED GLASS	PHLFINISHUD
617	ALLMINUM GUARD HAILS WITH PICKETS	PHLF IN/ISHLD
£18	MCCHANICAL LOUVERS / GHILLES	PHLI INISHLD
£19	ASPHALT ROOF SHINGLES	PREFINASI ILD
£20	PAINTED CEMENTITIOUS RM	FAINTED
1.21	PAINTED STEEL CANOPY WITH TEMPERED GLASS	PAINTED
£.22	ALUMINUM GATL WITH CEDAH WOOD SLATS	PREFIN/STAINED

Colour HANDIE ANCTIC WHILE HANDIE LIGHT MIST HANDIE GRAY SLATE O MATCH HM 2124-10 WROUGH I RON HARDEL ARCTIC WHILE TO MATCH HM 2022 20 SUN KISSED YELLOW WOOD TO NE LIGHT CHURKY WHITE VELOUR - DARK HO Y SPOT PHETINISHED PAINTED PHETINISHED PHETINISHED STANLED MISSION RAVEN LLAS O MERC PAINT CLEAR ANODIZED FINISH NATURAL EINIST WHITE / CLEAR GLASS WHITE / CLEAR GLASS WHITE / CLEAR GLASS PHEFINISHED PHEFINISHED PHEFINISHED BLACK CHARCOAL / CLL AN GLASS WHITE / CLEAR GLASS BLACK CHARCOAL / CLEAR GLASS CHARCOAL TO MATCH ADJACLNT MARKNAL NATUNAL FINISH PARITED STARLD PHEFINISHED GRAY CHARCOAL WITH CLEAR GLASS CHARCOAL TO MATCH ADJACENT SUBSTRATE MISSION BLEND TO MATCH BM 2126-20 RACOON LUR

PAINTED PAINTED PREFIN/STAINED TO MATCH BM 2126-20 RAC OON FUR, CLEAR GLASS CHARCOAL / NATURAL FIRISH

GENERAL MATERIAL NOTES.

E01.1 E02.1 Cementitious Lap Siding / Panel Arctic White

E01.2 Cementitious Lap Siding Light Mist

E01.3 Cementitious Lap Siding Gray Slate

E01.4 Cementitious Lap Siding To Match BM 2124-10 Wrought Iron

E02.2 Cementitious Panel To Match BM 2022-20 Sun Kissed Yellow

E03 Aluminum Soffit / Siding Wood Tone - Light Cherry

E05.1 Brick Veneer Velour - Dark Iron Spot

E05.2 Brick Veneer Mission - Raven

E06 Exposed Concrete Elastomeric Paint

E07 Aluminum Window Wall & Door System **Clear Anodized Finish**

E08 E14 E22 Heavy Timber / Privacy Screens / Fencing / Gates Stained - Natural Finish

E09.1 E10.1 E11.1 E04 Vinyl Windows / Doors / Soffit White

E09.2 E10.2 E11.2 E12 Vinyl Windows / Doors / Metal Flashing Black Charcoal

E16 E17 Aluminum Guard Rails With Tempered Glass / Pickets Charcoal

E19 Asphalt Roof Shingles Mission Blend

E20 E21 Cementitious Trim / Steel Canopy With Tempered Glass To Match BM 2126-20 Racoon Fur



revisions: no date description

BHA Architecture Inc. project

Proposed Condeminium Heusing Development SHE SAW Bryton Gescent, Lander Dry J

A ALTOS consultant

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KEY	BOTANICAL NAME	PLANT LIST COMMON NAME	QTY	SIZE	SPACING	REMARKS
\bigcirc	ACER GRISEUM	PAPERBARK MAPLE	10	6 CM CAL	AS SHOWN	B. & B.
+ 9330 °033+	AZALEA JAPONICA 'HINO I'RBISON' AZALEA NICRITERI LEHTE' JAADARH LICHTS' AZALEA NICRITERI LEHTE' JAADARH LICHTS' AZALEA JAPONICA (VAROUS) ABELIA TEMARO CONCHER HIDBANGEA MACROPHILLA MINITE GEU' BIOSIS ANCOPHILLA MINITE GEU' BIOSIS ANCOPHICA MINITERI (VAROUS) HOSTA (VAROUS) STRIKGA VILCADERGA AITOPUPENICA BEREIST BIUNERGEA AITOPUPENICA	CRIWSON AZALEA NORTHERN LICHTS AZALEA JAPANESE AZALEA EDWARD GOUCHER ABELIA ASIAN BOXINGOO HYDRANGEA RHODGOENDRON HOSTA LICAC UTTO LUKEN LAUREL PURPLE LEAF BARBERRY	29 24 53 34 52 73 97 48 3 97 89	43 POT 43 POT 43 POT 43 POT 43 POT 43 POT 43 POT 43 POT 43 POT 43 POT	B5 CM D C. 90 CM 0 C. 10 C. 10 <th10< th=""> C. 10 10<!--</td--><td></td></th10<>	



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