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City of Port Moody Report/Recommendation to Council

Date: February 1, 2021

Submitted by: Community Development Department – Development Planning Division
Subject: OCP Amendment and Rezoning Application – 44-60 Seaview Drive (Allaire

Properties Inc.)

Purpose

To present an updated proposal for the redevelopment of the properties at 44-60 Seaview Drive

Recommended Resolution(s)

THAT City of Port Moody Official Community Plan, 2014, No. 2955, Amendment Bylaw No. 26, 2020, No. 3281 (44, 48, 52, 56, and 60 Seaview Drive) and City of Port Moody Zoning Bylaw, 2018, No. 2937, Amendment Bylaw No. 46, 2020, No. 3282 (44, 48, 52, 56, and 60 Seaview Drive) (RM4) be read a first and second time as recommended in the report dated February 1, 2021 from the Community Development Department – Development Planning Division regarding OCP Amendment and Rezoning Application – 44-60 Seaview Drive (Allaire Properties Inc.);

AND THAT Bylaw No. 3281 and Bylaw No. 3282 be referred to a Public Hearing.

Background

At the regular council meeting on November 24, 2020, Council considered first reading for an Official Community Plan (OCP) amendment and rezoning application for the properties at 44-60 Seaview Drive to facilitate a townhouse development (report included as **Attachment 1**). At that meeting, consideration of first reading was defeated and the following resolution was passed:

RC20/447-449

THAT the applicant receive the feedback provided at the Regular Council meeting of November 24, 2020, including increase in social/green space and a massing that steps down to the neighbouring property;

AND THAT staff be directed to work with the applicant for a revised Official Community Plan Amendment and Rezoning Bylaw for consideration of first reading.

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Discussion

The applicant has submitted an updated application and has provided a letter in response (**Attachment 2**), which explores how they have considered Council's feedback. A summary is provided below with references to the attachments and plans.

Council Direction Applicant Response Increase in Social/Green Community gardens and grasscrete visitor parking stalls were Space previously proposed, in the Landscape Plans, but not highlighted in the report. The applicant is committed to these features. The community gardens at both sides of the site, are spaces that will allow for social interaction. The features are highlighted on Attachment 3. Rooftop decks were considered by the applicant, but due to access requirements, it would reduce the bedroom sizes and increase the purchase price of the units. Attachment 4 shows the impacts to the bedrooms when rooftop decks are proposed. Massing that Steps A redesign of the eastern edge of the building to a hip roof Down to Neighbouring reduces the height on that part of the building by approximately **Property** 2.4m (8ft). Attachment 5 shows the height difference and the area that has been removed to ease the transition. • The applicant also wishes to highlight that the minimum side setback of the RM4 Zone is 2.0m (6.6ft), and that the proposed development provides a larger 3.5m (11.5ft) setback from the side property line. Moving the driveway access to the east side of the development to assist in a better transition was explored by the applicant. However, a dedicated fire access route clear from obstacles would be required, removing visitor parking within the development and, for that reason, this option was not included.

Full updated project and landscape plans are included as Attachment 6 and Attachment 7.

Staff have worked with the applicant and note that they have made a reasonable effort to explore various options to address Council's concerns. Under the current design, opportunities for increased social/green space and a greater transition are limited unless the number of units on the site is substantially reduced. The density is comparable to similar projects in the area. Based on Council's resolutions, staff believe the concerns have been addressed and recommend that the OCP amendment and rezoning bylaws (Attachment 8 and Attachment 9) be read a first and second time, and referred to a public hearing.

Other Option(s)

THAT the Official Community Plan amendment and rezoning application for 44, 48, 52, 56, and 60 Seaview Drive be denied.

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Financial Implications

Community Amenity Contribution (CAC)

Per the City's CAC Policy, the applicant has agreed to pay \$6,000 per unit for a total of \$138,000 after CAC credits of \$30,000 are calculated for the five existing lots.

In addition to this CAC payment, the applicant has committed to paying an additional \$28,000 towards the Affordable Housing Reserve in exchange for the OCP amendment and additional density.

Public Art Contribution

The applicant has committed to providing a contribution to the Public Art Reserve Fund, which will be based on 0.5% of the cost of construction in accordance with the Public Art Policy. Based on the applicant's estimated construction cost of approximately \$6,800,000, the contribution would be \$34,000.

Communications and Civic Engagement Initiatives

A notification sign informing the public of the OCP amendment and rezoning applications has been placed on the subject site in accordance with the City of Port Moody Development Approval Procedures Bylaw, 2011, No. 2918.

Should the bylaws be given first and second readings, the public will have an opportunity to comment at the Public Hearing, which will occur following a mail-out notification to adjacent residents, an advertisement placed in the local newspaper, and a decal of the public hearing time and date placed on the notification sign.

Council Strategic Plan Objectives

The proposal is consistent with the goals of Council's 2019-2022 Strategic Plan related to a Healthy City by planning for a variety of housing types to meet community needs.

Attachment(s)

- 1. First Reading Report OCP Amendment and Rezoning 44-60 Seaview Drive.
- 2. Applicant Letter in Response to Council Resolutions.
- 3. Landscape Plans Highlighting Community Gardens and Grasscrete Visitor Parking.
- 4. Rooftop Deck Impacts to Bedrooms.
- 5. Height Reduction at Eastern Property Line.
- 6. Revised Project Plans.
- 7. Landscape Plans.
- 8. Draft Official Community Plan Amendment Bylaw, No. 3281.
- 9. Draft Zoning Amendment Bylaw, No. 3282.

Report Author

Wesley Woo, MCIP, RPP Development Planner

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Report Approval Details

Document Title:	Townhouses - OCP and Rezoning - 44-60 Seaview Drive (Allaire Properties).docx
Attachments:	 Attachment 1 - First Reading Report - OCP Amendment and Rezoning - 44-60 Seaview Drive.pdf Attachment 2 - Applicant Letter in Response to Council Resolutions.pdf Attachment 3 - Landscape Plans Highlighting Community Gardens and Grasscrete Visitor Parking.pdf Attachment 4 - Rooftop Deck Impacts to Bedrooms.pdf Attachment 5 - Height Reduction at Eastern Property Line.pdf Attachment 6 - Revised Project Plans.pdf Attachment 7 - Proposed Landscape Plans.pdf Attachment 8 - Draft Official Community Plan Amendment Bylaw No. 3281.pdf Attachment 9 - Draft Zoning Amendment Bylaw No. 3282.pdf
Final Approval Date:	Feb 16, 2021

This report and all of its attachments were approved and signed as outlined below:

André Boel, City Planer - Feb 10, 2021 - 10:37 AM

Kate Zanon, General Manager of Community Development - Feb 11, 2021 - 8:43 AM

Tracey Takahashi for Dorothy Shermer, Corporate Officer - Feb 11, 2021 - 1:20 PM

Rosemary Lodge, Manager of Communications and Engagement - Feb 11, 2021 - 2:00 PM

Paul Rockwood, General Manager of Finance and Technology - Feb 11, 2021 - 3:44 PM

Tim Savoie, City Manager - Feb 16, 2021 - 8:54 AM

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Considered at November 24, 2020 Council Meeting

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City of Port Moody Report/Recommendation to Council

Date: October 26, 2020

Submitted by: Community Development Department – Development Planning Division
Subject: OCP Amendment and Rezoning Application – 44-60 Seaview Drive (Allaire

Properties Inc.)

Purpose

To present for Council consideration OCP Amendment Bylaw No. 3281 and Rezoning Bylaw No. 3282 to facilitate the redevelopment of the properties at 44-60 Seaview Drive.

Recommended Resolution(s)

THAT City of Port Moody Official Community Plan Bylaw, 2014, No. 2955, Amendment Bylaw No. 26, 2020, No. 3281 (44-60 Seaview Drive) and City of Port Moody Zoning Bylaw, 2018, No. 2937, Amendment Bylaw No. 46, 2020, No. 3282 (44, 48, 52, 56, and 60 Seaview Drive) (RM4) be read a first time as recommended in the report dated October 26, 2020 from the Community Development Department – Development Planning Division regarding OCP Amendment and Rezoning Application – 44-60 Seaview Drive (Allaire Properties Inc.).

Background

Allaire Properties Inc. has submitted an OCP amendment and rezoning application for five properties located at 44, 48, 52, 56, and 60 Seaview Drive, as set out in draft Bylaw No. 3281 (Attachment 1) and draft Bylaw No. 3282 (Attachment 2). The application proposes to redevelop the site with a townhouse development containing 28 units over four buildings with an internal roadway. An application fact sheet that summarizes the key components of the project is included as Attachment 3. It should be noted that, at the pre-application stage in 2018, the proposal encompassed 31 townhouse units over six single family lots instead of the proposed 28 townhouse units over five single family lots.

Key issues that have been considered by staff during the review include: the impact of piece-meal amendments to the OCP, servicing and traffic capacity in the surrounding area, tree retention, tandem parking requirements, and increased open space.

The application was reviewed by the Community Planning Advisory Committee (CPAC) on February 10, 2020; the committee provided a number of comments for consideration, including but not limited to:

Bedroom sizes:

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Considered at November 24, 2020 Council Meeting

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- Increasing the size of the children's play space;
- · Potential for tandem parking leading to overflow parking on the street;
- Lock-off suites in the development; and
- · Consideration of additional amenities for the area as it is lacking.

The application was presented at Committee of the Whole on February 18, 2020 for early Council input. At the Committee of the Whole meeting, a number of comments were discussed for consideration by the applicant, including but not limited to:

- Submitting the high level analysis required for the OCP amendment; and
- · Bedroom sizes.

Discussion

Property Description:

The development site consists of five properties located on Seaview Drive, east of Clarke Road, as shown on the Location Plan (**Attachment 4**). The total site is approximately 3,718m² (0.9 acres) in size, and generally slopes upwards from southeast to northwest with a 5.5m (18ft) change in elevation. Each lot is currently occupied by a single family dwelling.

Official Community Plan (OCP):

The OCP designates the subject site for Single-Family Low Density uses (**Attachment 5**). As the applicant is proposing to develop townhouses at this location, an OCP amendment is required to designate the site for Multi-Family Residential uses, which permits a variety of multi-family building forms, including three storey townhouses.

The site is located within Development Permit Area 1: Neighbourhood Residential, which regulates the form and character of multi-family developments.

In the OCP section regarding Community Vision, the following policy regarding appropriate development is relevant for the review of the proposal:

Well-Served Development: To support any significant higher density development only where it is well served by public transit, by public amenities such as parks, pedestrian connections and civic facilities, by public schools, and by commercial and other services.

Council has also directed staff to undertake an OCP review, including a review of areas experiencing redevelopment pressure. The Seaview neighbourhood is one of the areas that Council has asked be reviewed. The age of housing, in combination with general high housing demand, have led to increased redevelopment pressures. The analysis is to consider appropriate change for the neighbourhood; an identification of population targets; and the built form of future construction.

<u>Zoning</u>:

The subject lots are zoned Single Detached Residential (RS1) (Attachment 6).

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Considered at November 24, 2020 Council Meeting

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Neighbourhood Context:

Surrounding development consists of the following:

- North: RS1 lots developed with single family dwellings
- East: RS1 lots developed with single family dwellings
- South: Medium Density Townhouse Residential (RM4) site developed with several three-storey apartment buildings (Mountain View Co-operative Housing Association)
- West: Comprehensive Development (CD68) lot with a 28-unit townhouse development currently under construction.

Development Proposal Description:

The applicant is proposing to amend the OCP from Single Family Residential to Multi-Family Residential and rezone the subject site from RS1 to RM4 – Medium Density Townhouse Residential in order to facilitate the construction of a 28-unit townhouse development. The project is of similar style and configuration to the adjacent townhouse development to the west, comprised of four buildings on either side of an interior driveway, accessed off Seaview Drive. The development would consist of two two-bedroom units ranging from 118m² (1,273ft²) to 124m² (1,337ft²) in size, 24 three-bedroom units ranging from 117m² (1,258ft²) to 133m² (1,433ft²) in size, and two four-bedroom units that range from 144m² (1,555ft²) to 151m² (1,626ft²) in size. The overall floor space results in a floor area ratio (FAR) of 0.95.

As part of the development permit, the applicant is proposing the following variances to the Zoning Bylaw:

- Increase to the maximum allocation of tandem parking from 50% to 71%;
- Increase in maximum lot coverage from 40% to 44% within the RM4 Zone; and
- Reduction of the minimum front setback from 4.0m (13.1ft) to 3.4m (11.2ft) within the RM4 Zone.

The applicant is working with an Energy Advisor to ensure that the development will meet Step 3 of the BC Building Code for townhouses, as required by the City's Building Bylaw. In addition, the applicant is committing to certify the buildings as BUILT GREEN® Gold, to be coordinated between the Energy Advisor and Built Green Canada. The BUILT GREEN® certification process will be secured by a covenant prior to adoption of the bylaws.

Proposed project plans are included as **Attachment 7** and proposed landscape plans are included as **Attachment 8**.

Planning Analysis

The proposed townhouse development has positive elements as it results in a more efficient use of the land, and an increase in Port Moody's townhouse stock with a low carbon footprint. There are elements that staff recommends for further consideration though as outlined below:

Site Plan/Layout

The proposed development has maximized the number of units on the site. As a result, the site plan appears to lack open space and includes elements such as the required visitor parking spaces being in the side yard setbacks. This is further exacerbated by the variance requests to reduce setbacks and increase lot coverage from 40% to 44% and tandem parking from 50% to

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Considered at November 24, 2020 Council Meeting

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70%. The project provides limited open space and no tree retention. The applicant is looking at using permeable materials for the visitor parking.

Affordable Housing

This project is exempt from the Interim Affordable Housing Guidelines Policy since it only proposes townhouse units and is under the 30-unit threshold. However, since the applicant is requesting to amend the OCP from Single Family Low Density to Multi-Family Residential development, significant value would be added to the land should the bylaws be approved. As such, it would be appropriate to consider incorporating a community amenity contribution above and beyond the City's Community Amenity Contribution (CAC) Policy, in exchange for the additional density/number of units. The applicant responded to this request by volunteering to provide \$1,000 per unit, totalling \$28,000, to the Affordable Housing Reserve, on top of the voluntary CAC contribution per the City's CAC Policy.

Urban Forestry

Under the current application, there are 56 on-site trees and four City-owned trees proposed for removal. Per applicable development permit guidelines, opportunities for tree retention should be considered where feasible and potentially incorporated into the outdoor amenity space. Tree retention should be considered a high priority for this development and the wider neighbourhood given the noticeable impact of tree removal in the adjacent development, also developed by Allaire Properties.

Sustainability Report Card

The completed Sustainability Report Card for the development proposal is included as **Attachment 9** and the following table summarizes the initial scoring. The scoring may be revised throughout the review process of the project.

Sustainability Pillar Application	Cultural	Economic	Environmental	Social	Overall Total
44-60 Seaview Drive	64% (7 out of 11)	71% (5 out of 7)	60% (32 out of 53)	60% (16 out of 29)	60%

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Other Option(s)

The recommendation is for the OCP and Zoning Amendment Bylaws to receive first reading only so that the applicant may address the issues outlined in this report prior to consideration of referral to a Public Hearing; however, Council may choose to grant first and second reading of the OCP and Zoning Bylaws and refer the Bylaws to a Public Hearing:

THAT City of Port Moody Official Community Plan, 2014, No. 2955, Amendment Bylaw No. 26, 2020, No. 3281 44-60 Seaview Drive) and City of Port Moody Zoning Bylaw, 2018, No. 2937, Amendment Bylaw No. 46, 2020, No. 3282 (44-60 Seaview Drive) (RM4) be read a first and second time as recommended in the report dated October 26, 2020 from the Community Development Department – Development Planning Division regarding OCP Amendment and Rezoning Application – 44-60 Seaview Drive (Allaire Properties Inc.);

AND THAT Bylaw No. 3281 and Bylaw No. 3282 be referred to a Public Hearing.

Financial Implications

Community Amenity Contribution

Per the City's CAC Policy, the applicant has agreed to pay \$6,000 per unit for a total of \$138,000 after CAC credits of \$30,000 are calculated for the five existing lots.

In addition to this CAC payment, the applicant has committed to pay an additional \$28,000 towards the Affordable Housing Reserve in exchange for the OCP amendment and additional density.

Public Art Contribution

The applicant has committed to provide a contribution to the Public Art Reserve Fund, which will be based on 0.5% of the cost of construction in accordance with the Public Art Policy. Based on the applicant's estimated construction cost of approximately \$6,800,000, the contribution would be \$34,000.

Communications and Civic Engagement Initiatives

Community Engagement

The applicant provided an opportunity for public engagement, which, due to COVID-19, was held online over a two-and-a-half-week period from September 24, 2020 to October 12, 2020. The applicant invited the public's feedback via email. Information that would have normally been presented in a typical open house was available online.

During the time that the project materials were public, it was estimated that the website was visited 59 separate times. In response to the project, a total of 16 emails were received with 15 of 16 responses in support of the project, while one response remained neutral. Of the 16 responses that were received:

- two responses were from residents residing in the immediate Seaview neighbourhood;
- ten responses were from residents residing in the Moody Centre area;
- two responses were from future residents of Port Moody who currently reside outside the city; and
- two responses were from individuals within the project's ownership group.

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Additionally, in response to the communications materials for the online public engagement, the City received one letter from a neighbouring resident in opposition of the proposal, citing that the neighbourhood should remain designated for single family uses and that the area cannot withstand multi-family densities due to the single in-and-out access to Clarke Street.

Public Notification

A notification sign informing the public of the OCP amendment and rezoning applications has been placed on the subject site in accordance with the City of Port Moody Development Approval Procedures Bylaw, 2011, No. 2918. In response to the notification sign, the City received two responses in support of the application and one letter in opposition from a surrounding property owner concerned about traffic and increased density in a predominantly single family neighbourhood.

Should the alternative recommendation be passed (that OCP and zoning amending bylaws be given first and second readings), the public will have an opportunity to comment at the Public Hearing, which will occur following a mail-out notification to adjacent residents, an advertisement placed in the local newspaper, and a decal of the public hearing time and date placed on the notification sign.

Council Strategic Plan Objectives

The proposal is consistent with the goals of Council's 2019-2022 Strategic Plan related to a Healthy City by planning for a variety of housing types to meet community needs.

Attachments

- 1. Draft Official Community Plan Amendment Bylaw No. 3281.
- 2. Draft Zoning Amendment Bylaw No. 3282.
- 3. Application Fact Sheet.
- 4. Location Map.
- 5. OCP Land Use Designation Map.
- 6. Zoning Plan.
- 7. Proposed Project Plans.
- 8. Proposed Landscape Plans.
- 9. Sustainability Report Card.

Report Author

Wesley Woo, MCIP, RPP Development Planner

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Considered at November 24, 2020 Council Meeting

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Report Approval Details

Document Title:	OCP Amendment and Rezoning Application - 44-60 Seaview Drive (Allaire Properties Inc.).docx
Attachments:	 Attachment 1 - Draft Official Community Plan Amendment Bylaw No. 3281.pdf Attachment 2 - Draft Zoning Amendment Bylaw No. 3282.pdf Attachment 3 - Application Fact Sheet.pdf Attachment 4 - Location Map.pdf Attachment 5 - OCP Land Use Designations Map.pdf Attachment 6 - Zoning Map.pdf Attachment 7 - Proposed Project Plans.pdf Attachment 8 - Proposed Landscape Plans.pdf Attachment 9 - Sustainability Report Card.pdf
Final Approval Date:	Nov 16, 2020

This report and all of its attachments were approved and signed as outlined below:

André Boel, City Planner - Nov 10, 2020 - 8:08 PM

Kate Zanon, General Manager of Community Development - Nov 10, 2020 - 9:01 PM

Dorothy Shermer, Corporate Officer - Nov 12, 2020 - 8:20 AM

Rosemary Lodge, Manager of Communications and Engagement - Nov 13, 2020 - 1:12 PM

Paul Rockwood, General Manager of Finance and Technology - Nov 15, 2020 - 3:47 PM

Tim Savoie, City Manager - Nov 16, 2020 - 10:42 AM

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Considered at November 24, 2020 Council Meeting



City of Port Moody

Bylaw No. 3281

A Bylaw to amend City of Port Moody Official Community Plan Bylaw, 2014, No. 2955 to change the land use designation of 44, 48, 52, 56, and 60 Seaview Drive.

The Council of the City of Port Moody enacts as follows:

Citation

1.1 This Bylaw may be cited as "City of Port Moody Official Community Plan Bylaw, 2014, No. 2955, Amendment Bylaw No. 26, 2020, No. 3281 (44, 48, 52, 56, and 60 Seaview Drive)".

2. Amendments

2.1 Map 1 – Overall Land Use Plan in Schedule A of City of Port Moody Official Community Plan Bylaw, 2014, No. 2955 is amended by changing the land use designation for the following lands from Single Family Low Density to Multi-Family Residential:

Lot 7 District Lot 377 Group 1 New Westminster District Plan 17952 PID No.: 010-331-697

Lot 6 District Lot 377 Group 1 New Westminster District Plan 17952 PID No.: 000-968-030

Lot 5 District Lot 377 Group 1 New Westminster District Plan 17952 PID No.: 010-331-654

Lot 4 District Lot 377 Group 1 New Westminster District Plan 17952 PID No.: 010-331-581

Lot 3 District Lot 377 Group 1 New Westminster District Plan 17952 PID No.: 010-331-549

as shown on the Location Map in Schedule A of this Bylaw.

2.2 Schedule "A" of Bylaw No. 2955 is amended by replacing Map 1 – Overall Land Use Plan with Map 1 – Overall Land Use Plan attached to this Bylaw as Schedule B.

EDMS#526625

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Considered at November 24, 2020 Council Meeting

		338	
3.	Attac	achments and Schedules	
	3.1	The following schedules are attached to and form part of this Bylaw:	
		Schedule A – Location Map	
		• Schedule B – Map 1 – Overall Land Use Plan	
4.	Seve	verability	
	4.1	If a portion of this Bylaw is found invalid by a court, it will be severed and remainder of the Bylaw will remain in effect.	d the
Read	a first	st time this day of, 20	
Read	a seco	cond time this day of, 20	
Read	a third	ird time this day of, 20	
Adop	oted this	his day of, 20	
R. Va Mayo	igramo\ ir	D. Shermer Corporate Officer	
l hore	hy cart	ertify that the above is a true copy of Bylaw No. 3281 of the City of Port Moo	ody
THEIC	by cert	Stary that the above is a true copy of bylaw No. 5201 of the Oity of Folt wor	λαy.

D. Shermer Corporate Officer

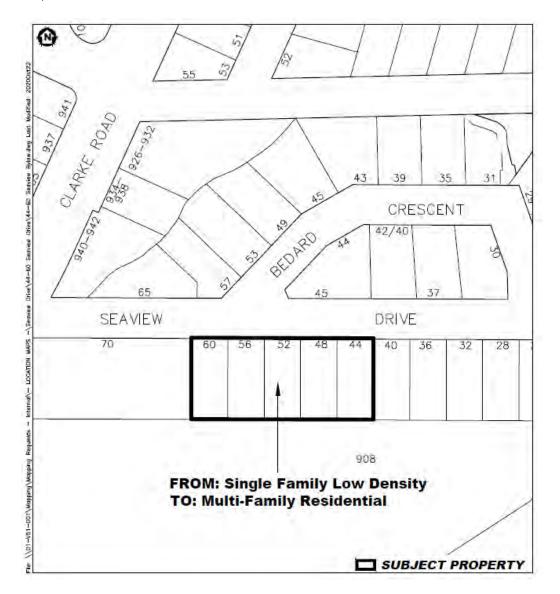
101

Considered at November 24, 2020 Council Meeting

Schedule A – Location Map

This is a certified true copy of the map referred to in section 2 of City of Port Moody Official Community Plan Bylaw, 2014, No. 2955, Amendment Bylaw No. 26, 2020, No. 3281 (44, 48, 52, 56, and 60 Seaview Drive).

Corporate Officer

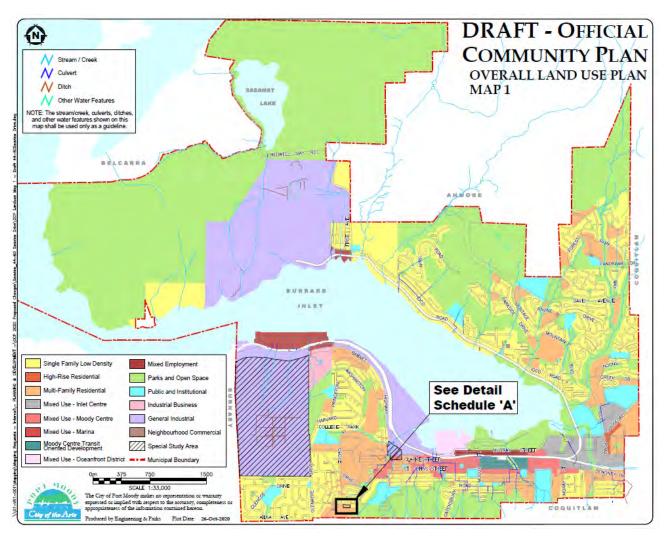


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Considered at November 24, 2020 Council Meeting

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Schedule B to Bylaw No. 3281



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Considered at November 24, 2020 Council Meeting



City of Port Moody

Bylaw No. 3282

A Bylaw to amend City of Port Moody Zoning Bylaw, 2018, No. 2937 to rezone the lands at 44, 48, 52, 56, and 60 Seaview Drive from Single Detached Residential (RS1) to Medium Density Townhouse Residential (RM4).

The Council of the City of Port Moody enacts as follows:

Citation

1.1 This Bylaw may be cited as "City of Port Moody Zoning Bylaw, 2018, No. 2937, Amendment Bylaw No. 46, 2020, No. 3282 (44, 48, 52, 56, and 60 Seaview Drive) (RM4)".

2. Amendments

2.1 City of Port Moody Zoning Bylaw, 2018, No. 2937 is amended by rezoning the following lands from Single Detached Residential (RS1) to Medium Density Townhouse Residential (RM4):

Lot 7 District Lot 377 Group 1 New Westminster District Plan 17952 PID No.: 010-331-697

Lot 6 District Lot 377 Group 1 New Westminster District Plan 17952 PID No.: 000-968-030

Lot 5 District Lot 377 Group 1 New Westminster District Plan 17952 PID No.: 010-331-654

Lot 4 District Lot 377 Group 1 New Westminster District Plan 17952 PID No.: 010-331-581

Lot 3 District Lot 377 Group 1 New Westminster District Plan 17952 PID No.: 010-331-549

as shown on the map in Schedule A of this Bylaw.

3. Attachments and Schedules

- 3.1 The following schedule is attached to and forms part of this Bylaw:
 - Schedule A Location Map

EDMS#526626 1

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Considered at November 24, 2020 Council Meeting

Severability

Corporate Officer

4.

Read a first time this day of, 20
Read a second time this day of, 20
Read a third time this day of, 20
Adopted this day of, 20
R. Vagramov D. Shermer
Mayor Corporate Officer
I hereby certify that the above is a true copy of Bylaw No. 3282 of the City of Port Moody.
D. Shermer

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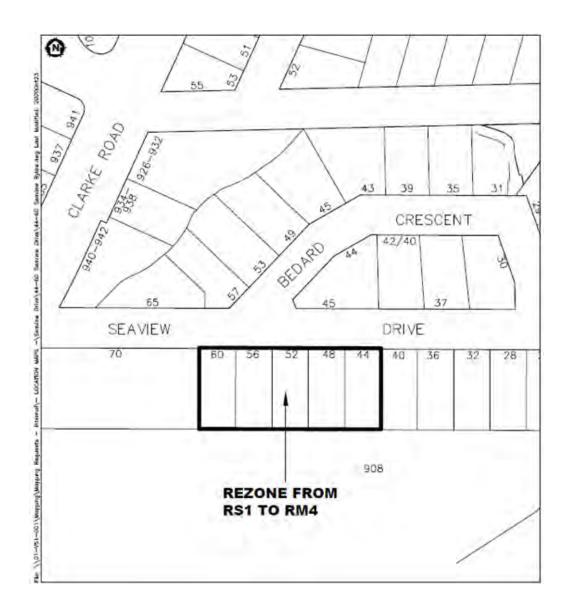
Considered at November 24, 2020 Council Meeting

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Schedule A – Location Map

This is a certified true copy of the map referred to in section 2 of City of Port Moody Zoning Bylaw, 2018, No. 2937, Amendment Bylaw No. 46, 2020, No. 3282 (44, 48, 52, 56, and 60 Seaview Drive) (RM4).

Corporate Officer



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Considered at November 24, 2020 Council Meeting

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Application Fact Sheet

Applicant: Allaire Properties Ltd.

Application Type: OCP Amendment and Rezoning

Project Description: A multi-family project consisting of 28 townhouse units

within four buildings.

Development Permit Area: Development Permit Area 1: Neighbourhood Residential

Application Numbers: 6700-20-199

Addresses: 44, 48, 52, 56, and 60 Seaview Drive

Existing Zoning: RS1

Proposed Zoning: RM4

Existing OCP Designation: Single Family Low Density

Proposed OCP Designation: Multi-Family Residential

Proposed Variances: Minimum front yard setback from 4.0m to 3.4m

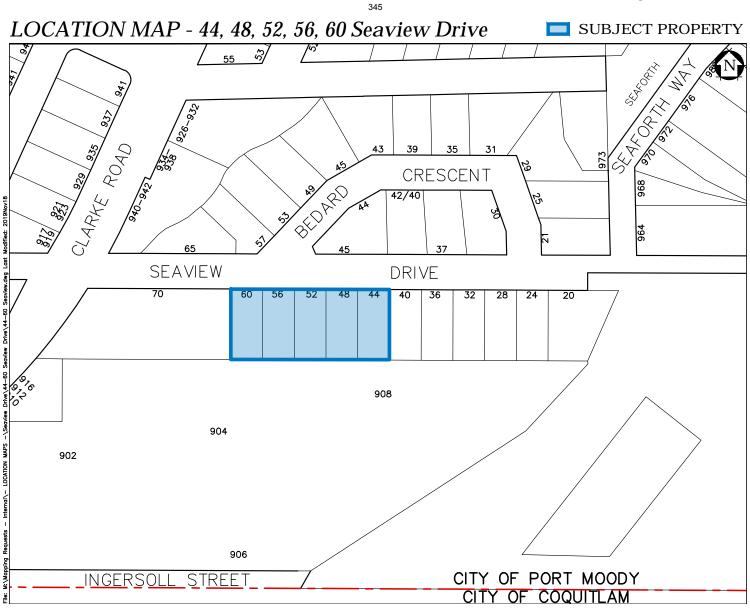
Maximum lot coverage from 40% to 44% Maximum tandem parking from 50% to 70%

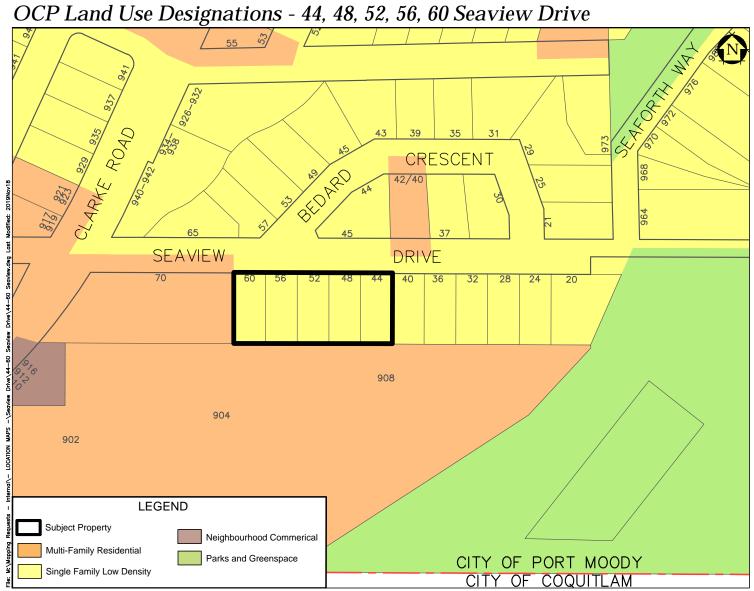
Development Statistics:

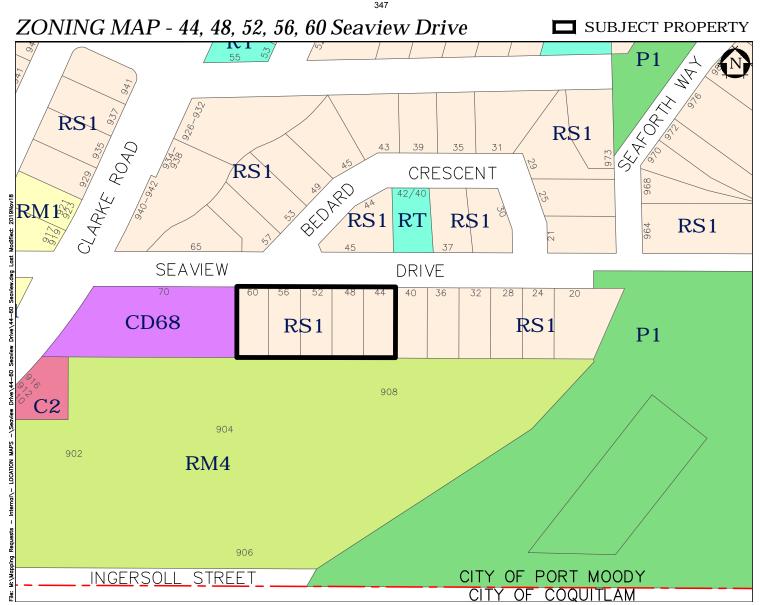
	Proposed Development	RM4 Regulations
Number of residential units	28	N/A
Density	0.95 FAR	1.0 FAR maximum or 1.25 with underground parking
Lot Coverage	44%*	40% maximum
Resident Parking	Two per unit in private garage	2 per dwelling unit
Visitor Parking	6	6
Tandem Parking	70%*	50% maximum
Bicycle Parking	In private garage	
Front Setbacks	3.4m*	4.0m minimum
Side Setbacks	3.5m	2.0m minimum
Rear Setbacks	3.8m	3.0m minimum

^{*} requires variance to Zoning Bylaw through Development Permit

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Considered at November 24, 2020 Council Meeting

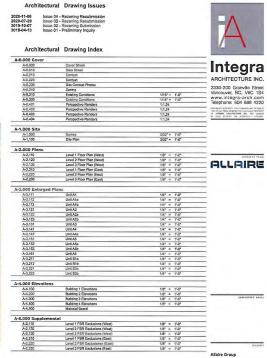
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Rock Ridge

Issue 04 - Rezoning Resubmission Friday, November 6, 2020

Civic Address: 44, 48, 52, 56, 60 Seaview Drive, Port Moody, BC

Development Permit Number: N/A
Building Permit Number: N/A
Note: Drawings only to scale when printed on 24x36 sheets



A-0.000



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Considered at November 24, 2020 Council Meeting

					Rock Ridge					_												-
ROJECT OWNER:	Allaire Grou																					
ROJECT CONTACT:	Mark Allairo		Altaim Grou			#245 - 9600 Ca				T.504,442,8718												
OJECT ARCHITECT:	Steve Watt	t	Integra Arch	itecture Inc.		2330-200 Gmm	ville Street, Vi	incouver, BC	V6C 1S4	T.504.688.422C												
OJECT NUMBER:	18443																					
/IC ADDRESS:		56, 60 Service		Marrie DO																		
GAL DESCRIPTION:																						
				sted Lat 377,	Now Wostminster D	rstnet.																
OJECT DESCRIPTION:	3-Storey M.	luti-family Townt	101908																			
NING:																						Integi
sting Zoning:	RS-1																					cg
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P Designation releasest Permit Area	5 ingle Fam 1 (Multiple I	nly Low Density																				
																						2330-200 Granville Vancouver, BC, V60
SUE:		ning Resubmissio	an																			www.integra-arch
ITE:	2020-11-04	4																				Telephone: 604 688
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TE AREA (SA)																						or arrive states for an arrival
tal Site Area																						
tal Gross Site Area		0.971	Acres	_		40,019	SF	3,717.83	m'	_												
OOR AREA RATIO (FAR)																						
orimum FAR											4	1 9						- 1			,	
ximum Floor Area		1.00	-			40,019	SF	3,717,8 (m'		TH Unit A6	L7			508.23	24.93						
								.,			2 Bed + 2.5 BatH + Den	L2	604,71	1814,13		8,47	S41.63	1272/06	1	1272,56	118.22	ALLAIF
posed FAR									_		Laneway Middle Unit	L3	604,71						-		-	1-1 C C 1-1 1 P
posed Floor Area		0.95				38,129	SF	3,542.3	m'		TH Unit B1s	7 11 1	663.42		462.72	23.68						
T COVERAGE (LC)											TH Unit B1a 3 Bed + 2,5 Bath + Den	L1 L2	696.24	2055,00	462.72	23.68 14.32	500.72	1555.18	2	3110.36	288.96	
								_			Servine Ent Unit	1.3	696,24	2000,000	\vdash	17.02		7444.18	2	51.10.36	200.00	
ximum LC											TH Unit B1b	L1	663.42		391.58	23.68						
ximum Let Coverage		40%				16,007	SF				4 8ed + 3.5 8ath	L2	695.24	2055.90		14.19	429.45	1020,40	2	3252,00	302.20	
opsed LC											Seaview End Unit	L3	896,24								-	
iximum Lot Coverage											TH Unit B2a	Li	582.79	_	574,67	40,31			-	_	-	
Biulding 1 Lot Covers						4,367,35	SF				3 Bed +2,5 Bath	(2	882,79	2048.37	10,010	40,31	614.98	1473.79	2	2866.78	286.33	
	200					4,975,35	SF				Linerway End Unit	(3	682,79	200,07			014.50	11111111	100		20000	
Bluiding 2 Lot Covers											TH Unit 82h	L1	682,79		574.67	40.31						
Biulding 3 Lot Covera	age					3,784,15	SF							2048.37								
Biulding 3 Lot Covers Biulding 4 Lot Covers	oge -					4,357,83	SF				3 Bed + 2,5 Bath	1.2	682,79	2048,37			614.98	1433.39	2	2866,78	266.33	
Biulding 3 Lot Covera	oge -					4,387,83 17,514,68	SF	Variance Re	bollup			1.2	682,79 682,79	2048,37			614.98	1433.33	2	2006.70	266,33	
Biulding 3 Lot Covers Biulding 4 Lot Covers Total Lot Covers	oge oge					4,357,83	SF	Variance Re	guired		3 Bed + 2,5 Bath	L3	682.79 682.79	2048.37			614.98	1422.29	2 28	38 199 37	-	
Biulding 3 Lpt Covers Biulding 4 Lpt Covers Total Lpt Covers ROSS FLOOR AREA (GFA)	oge oge					4,357,83	SF	Varience Re	quired		3 Bed + 2,5 Bath	1.2	682,79 682,79	2048,37			614.98	1432.39		- 2000	3,542	
Biulding 3 Lpt Covers Biulding 4 Lpt Covers Total Lpt Covers ROSS FLOOR AREA (GFA)	oge oge	Floor	Amas		Exclusions	4,357,83	SF		quired Total Ur	nt Area	3 Bed + 2,5 Bath	L3	682,79 682,75	2048,37			614.98	1400.09		- 2000	-	
Biulding 3 Lpt Covers Biulding 4 Lpt Covers Total Lpt Covers ROSS FLOOR AREA (GFA)	oge oge			0	CADITAL OF SHIRTH RE	4,367,83 17,514,68	SF	Number of	Total Ur		3 Bed + 2.5 Bath Lineweite End Unit OFF-STREET PARKING	L3	682,79 682,79	2048,37			614.98	1433.39		- 2000	-	
Bluiding 3 Lot Covens Bluiding 4 Lot Covens Bluiding 4 Lot Covens Total Lot Covens ROSS FLOOR AREA (GFA) swnhouse Unit Arees Unit Types	Level	SF	Amas Subtotal	Garage	<5FT Under	4,357,83	SF SF			nt Area m ⁷	3 8cd + 2.5 Bath Liseower End Uni OFF-STREET PARKING Townhouse Parking Recidental Parking	C2 L3	682,75	nt			614.98	42	28 Spaces Rec	38,129.37	3,542 Spaces Pa	
Building 3 Lot Covens Building 4 Lot Covens Total Lot Covens Total Lot Covens ROSS FLOOR AREA (GFA) ownhouse Unit Areas Unit Types H Unit A1	Level L1	SF 608.00	Subtotal	Garage 502.76	<5FT Under	4,387,83 17,514,68 Subtotal	SF SF Total	Number of -	Total Ur	m ²	3 Bcd + 2.5 Bath Lanewave End Unit OFF-STREET PARKING Townhouse Parking Readestal Parking Vistor Parking	C2 L3 Total	Spaces Per U	nit ir Cityi			614.98	42	28 Spaces Res Spaces Res	38,129.37 gured 56 gured 6	3,542 Spaces Pa Spaces Pa	
Bulding 3 Let Covens Bludding 4 Let Covens Total Let Covens ROSS FLOOR AREA (GFA) ownhouse Unit Arees Unit Types H Unit A1 8d + 2.5 8sth	Level L1	SF 608.00 640,54			<5FT Under	4,367,83 17,514,68	SF SF	Number of	Total Ur		3 Bcd + 2,5 Bath Lateralay End Uni OFF-STREET PARKING Townhouse Parking Readisectal Parking Vistor Parking Disabled Parking Disabled Parking	C2 L3 Total 1,5 5 Space Re 1 Space For	Spaces Per U guired (At se Every 100 Pe	nd ir Cityi erking Space	t t		614.98	42 6 0	28 Spaces Ret Spaces Ret Spaces Ret	38,129.37 gured 56 guired 6	3,542 Specce Pe Specce Pe Specce Pe	
Building 3 Let Covens Building 4 Let Covens Trisis Let Covens Trisis Let Covens ROSS FLOOR AREA (GFA) swinhouse Unit Arees Unit Types (Unit A1 led + 2.5 Bath	Level L1 L2 L3	SF 608.00 640,54 644.97	Subtotal	502.76	<5FT Under 24.93 28.89	4,387,83 17,514,68 Subtotal	SF SF Total	Number of -	Total Ur	m ²	3 Bcd + 2.5 Bath Lanewave End Unit OFF-STREET PARKING Townhouse Parking Readestal Parking Vistor Parking	C2 L3 Total 1,5 5 Space Re 1 Space For	Spaces Per U	nd ir Cityi erking Space	d		614.98	42 6 0	28 Spaces Res Spaces Res	38,129.37 gured 56 guirod 6 guiled 0	3,542 Spaces Pa Spaces Pa	
Bulting 3 Lip Coves Bulting 4 Lip Coves Total Lip Coves Total Lip Coves ROSS FLOOR AREA (GFA) wwnhouse Unit Areas Unit Types Lip Lip Coves Lip	Level L1	SF 608.00 640,54	Subtotal		<5FT Under	4,387,83 17,514,68 Subtotal	SF SF Total	Number of -	Total Ur	m ²	3 Bed 4.2.5 Bath Literowine End UHI OFF-STREET PARKING Townshouse Payking Residenced Payking Vestor Payking Dasabled Payking Max. Small Cars.	C2 L3 Total 1,5 5 Space Re 1 Space For	Spaces Per U guired (At se Every 100 Pe	nd ir Cityi erking Space	s		614.98	42 6 0	28 Spaces Ret Spaces Ret Spaces Ret	38,129.37 gured 56 guirod 6 guiled 0	3,542 Specce Pe Specce Pe Specce Pe	
Bulting 3 Lip Coves Bulting 4 Lip Coves Total Lip Coves Total Lip Coves ROSS FLOOR AREA (GFA) wwnhouse Unit Areas Unit Types Lip Lip Coves Lip	Level L1 L2 L3 L1	SF 608.00 640,54 644.07 608.00 639.88 044.30	Subtotal 1893,51	502.76	<5FT Under Class 24.93 28.89 24.93 28.89	4,387,83 17,514,68 Subtotal 556,58	Total	Number of - Units	Total Ur SF 2673.86	m ² 248.41	3 Bcd + 2,5 Bath Lateralay End Uni OFF-STREET PARKING Townhouse Parking Readisectal Parking Vistor Parking Disabled Parking Disabled Parking	Total 1.5 S Spaces Re 1 Space For 0.25	Spaces Per U quired (As pe Every 100 Pr of Prayided S	nd ir Cityj erking Space paces	4		514.98	42 6 0 14	Spaces Rec Spaces Rec Spaces Ret Spaces Man	38,129,37	3,542 Special Pa Special Pa Special Pa Special Pa Special Pa	1,00010
Bulson 3 Let Coves Bulson 4 Let Coves Total Let Coves Let Types Unit Are Let Types Unit Ari Let Ari Let Ari Let Ari Let Let Ari Let Ar	Lovel L1 L2 L3 L1 L3 L1 L1 L3 L1	SF 608.00 640.54 644.07 608.00 639.88 644.30 608.00	Subtotal 1893.51 1892.18	502.76	24.93 28.89 24.93 28.89	4,357,83 17,514,68 Subtotal 556,58	Total 1238,61	Number of - Units	Total Ur SF 2673.86 2671.28	m ⁷ 248.41 248.16	s and +2.5 flath Limenser End Urit OFF-STREET PARKING Townhouse Parking Residences Parking Vistor Parking Usubset Parking Max, Small Care Parking Space Dimensions Standard Space	1,5 S Spaces Re 1 Spaces For 0,25 S Required (w. 2,5m (8,53 F	Spaces Per U quired (As se Every 100 Pr of Provided S	init ir City) erking Spaces paces Height) 8,37 FT) × 3	2.1m (6.89 FT		514.98	42 6 0	Spaces Rec Spaces Res Spaces Res Spaces Min	38,129,37 aured 58 pured 8 pured 0 6 51 Vidth x tength x He FT) x 5,61m (16,	3,542 Species Pri	9440115
Bulleting 3 (st Clowes Bulleting 4 (st Clowes Bulleting 4 (st Clowes Tribal Lot Clowes Unit Types Unit Areas Unit Area Uni	Lovel L2 L3 L1 L2 L2 L3 L1 L2 L2 L3 L1 L2 L2	SF 608.00 640.54 644.97 608.00 639.88 644.30 608.00 639.88	Subtotal 1893,51	502.76	<5FT Under Class 24.93 28.89 24.93 28.89	4,387,83 17,514,68 Subtotal 556,58	Total	Number of - Units	Total Ur SF 2673.86	m ² 248.41	s and +2.5 flash Linewave End Urit OFF-STREET PARKING Townhouse Parking Townhouse Parking Townhouse Parking Daubled Parking Daubled Parking Max. Simal Care Parking Space Dimensions Standard Space Stan	1.5 S Spaces Re 1 Spaces For 0.25 Required (w. 2.5m (8.5.9 F 2.5m (8.2.9	Spaces Per U quired (As se Every 100 Pr of Provided S	init ir City) erking Spaces paces Height) 8,37 FT) × 3			514.98	42 6 0	Spaces Rec Spaces Res Spaces Res Spaces Min	38,129.37 20/red 56 20/red 57 20/red 58 20/red 50 20/re	3,542 Species Pri	Spanning
Bulleting 3 (st Downs Bulleting 4 (st Downs Bulleting 4 (st Downs) Total Let Covers Unit Areas Unit Types Unit Ari Bed 4-2.5 Setch avaires Middle Unit Unit Aris Bed 4-2.5 Setch avaires Middle Unit Unit Aris	Lovel L1 L2 L3 L1 L3 L1 L1 L3 L1	SF 608.00 640.54 644.07 608.00 639.88 644.30 608.00	Subtotal 1893.51 1892.18	502.76	24.93 28.89 24.93 28.89	4,357,83 17,514,68 Subtotal 556,58	Total 1238,61	Number of - Units	Total Ur SF 2673.86 2671.28	m ⁷ 248.41 248.16	3 and 4.2.5 fash Limowae End Uhri OFF-STREET PARKING Townhouse Parking Residencial Parking Vistor Parking Disabled Parking Max. Send Care Parking Space Differencions Standard Space Small Care Mm, Distance to Carthriguous W Mm, Distance to Carthriguous W Mm, Distance to Carthriguous W	1.5 Spaces Re 1 Spaces Re 2.5m (8.53 F 2.5m	Spaces Per U quired (As as Every 100 Pa of Provided S sath x Length v T1 x 5.6m (1 T1 x 5.1m (1	init ir City) erking Spaces paces Height) 8,37 FT) × 3	2.1m (6.89 FT		514.98	42 6 0 14	28 Spaces Ret Spaces Ret Spaces Min Provided (v 2.7m (8.54 2.8m (8.25 0.3m (0.98)	38,128,37 20red 56 20red 6 20red 6 4 Vidth v taright v He (15) FT) (17,07) FT) (17,07)	3,542 Species Pri	1 parents
Bulleting 2 (cc Covers Bulleting 14 (cc Covers Bulleting 14 (cc Covers Total Lot Covers Lot Lot A1 Lot A1 Lot A2 Lot A3 Lot A4 Lot A3 Lot A4 Lot A3 Lot A4 Lot A	Level L1 L2 L3 L1 L2 L3 L3 L1 L2 L3	SF 608.00 640.54 644.07 608.00 639.88 644.30 608.00 639.88 644.30	Subtotal 1893.51 1892.18	502.76 502.76 502.76	Control Service of	4,357,83 17,514,68 Subtotal 556,58	Total 1238,61	Number of - Units	Total Ur SF 2673.86 2671.28	m ⁷ 248.41 248.16	3 Red + 2.5 Reh Lanseit Fid Little OFF-STREET PARKING Tourhibouse Parking Tourhibouse Parking Counteron Training Disable Parking Disable Disab	C2 L3 Total	Spaces Per U equired (As pe Every 100 Pr of Previded S (Str. x Length v TT) x 5.6m (1 TT x 5.1m (1 TT) (1:0°)	init ir City) erking Spaces paces Height) 8,37 FT) × 3	2.1m (6.89 FT		514.98	42 6 0 14	28 Spaces Ret Spaces Ret Spaces New Spaces New Provided (v 2,7m (8,54) 2,8m (8,54) 6,3m (9,98) 6,1m (20,9)	38,129,37 aured 58 gured 6 k 12 Vidin v Length v He FT) x 5,61m (16, FT) (27-67)	3,542 Species Pri	10000150
Bulleting 3 Let Coves Bulleting 14 of Coves Bulleting 14 of Coves Tripial Let Coves Unit 17	Level L1 L2 L3 L3 L1 L2 L3 L3 L4 L5 L5 L5 L5 L5 L5 L5	SF 608.00 640.54 644.97 608.00 639.88 644.30 608.00 639.88	Subtotal 1893.51 1892.18	502.76	24.93 28.89 24.93 28.89 24.93 28.89 24.93 28.89	4,357,83 17,514,68 Subtotal 556,58	Total 1238,61	Number of Units	Total Ur SF 2673.86 2671.28	248.41 248.16 124.08	3 and 4.2.5 fash Limowae End Uhri OFF-STREET PARKING Townhouse Parking Residencial Parking Vistor Parking Disabled Parking Max. Send Care Parking Space Differencions Standard Space Small Care Mm, Distance to Carthriguous W Mm, Distance to Carthriguous W Mm, Distance to Carthriguous W	1.5 Spaces Re 1 Spaces Re 2.5m (8.53 F 2.5m	Spaces Per U equired (As pe Every 100 Pr of Previded S (Str. x Length v TT) x 5.6m (1 TT x 5.1m (1 TT) (1:0°)	init ir City) erking Spaces paces Height) 8,37 FT) × 3	2.1m (6.89 FT)))	614.98	42 6 0 14	28 Spaces Ret Spaces Ret Spaces Min Provided (v 2.7m (8.54 2.8m (8.25 0.3m (0.98)	38,129,37 aured 58 gured 6 k 12 Vidin v Length v He FT) x 5,61m (16, FT) (27-67)	3,542 Species Pri	Testalio
Bullaring 2 (sc Cowses Bullaring 14 (sc Cowses Bullaring 14 (sc Cowses) Floor A RAEA (GFA) Winhouse Unit Areas Unit Types	Lovel Lovel Lt Lt Lt Lt Lt Lt Lt L	SF 608.00 640,54 644.07 608.00 639.88 644.00 608.00 639.88 644.30	1893.51 1893.18 1892.18	502.76 502.76 502.76	Open a society of control of the	4,357,83 17,514.68 Subtotal 556.58 556.58	Total 1238,81 1235,86	Number of - Units	Total Ur SF 2673.86 2671.28	m ⁷ 248.41 248.16	Steed 2-2-5 feet Liceose Feet L	C2 L3 Total	Spaces Per U equired (As pe Every 100 Pr of Previded S (Str. x Length v TT) x 5.6m (1 TT x 5.1m (1 TT) (1:0°)	init ir City) erking Spaces paces Height) 8,37 FT) × 3	2.1m (6.89 FT		614.98	42 6 0 14	28 Spaces Ret Spaces Ret Spaces New Spaces New Provided (v 2,7m (8,54) 2,8m (8,54) 6,3m (9,98) 6,1m (20,9)	38,129,37 aured 58 gured 6 k 12 Vidth x taright x He FT) x 5,61m (16, FT) (27-67) FT) (27-67)	3,542 Species Pri	VAMALIS
Building 3 (ct Cowse Building 1 (ct Cowse Building 1 (ct Cowse Floor Lot Covse Floor Lot Covse Floor Lot Covse Floor Lot Covse Construction Construc	Level Level	SF 608.00 640,54 644,07 608.00 639.88 044,30 608.00 639.88 644,30 608.00 639.88 635.45 608.00	Subtotal 1893.51 1893.18 1893.18	502.76 502.76 502.76	24.93 24.93 28.89 24.93 28.89 24.93 28.89 24.93 28.89 24.93 28.89	4.387,83 17,814,68 Subtotal 556,58 556,58 556,58	Total 1238,81	Number of Units	Total Ur SF 2673.86 2671.28 (288.76	m ⁷ 248.41 248.16 124.08	3 Red + 2.5 Reh Lanseit Fid Little OFF-STREET PARKING Tourhibouse Parking Tourhibouse Parking Counteron Training Disable Parking Disable Parking Disable Parking Disable Parking Space Dittensions Student Space Strat Core. Tax. Disable of Confragors Will Mar. Disable of Confragors Will	C2 L3 Total	Spaces Per U equired (As pe Every 100 Pr of Previded S (Str. x Length v TT) x 5.6m (1 TT x 5.1m (1 TT) (1:0°)	init ir City) erking Spaces paces Height) 8,37 FT) × 3	2.1m (6.89 FT)	614.58	42 6 0 14	28 Spaces Ret Spaces Ret Spaces New Spaces New Provided (v 2,7m (8,54) 2,8m (8,54) 6,3m (9,98) 6,1m (20,9)	38,129,37 aured 58 gured 6 k 12 Vidth x taright x He FT) x 5,61m (16, FT) (27-67) FT) (27-67)	3,542 Species Pri	SARREITA
Building 2 (ct Cower Building 2 (ct Cower Building	Level Level	SF 608.00 640.54 644.07 608.00 639.88 644.30 608.00 639.88 645.00 639.88 635.45 608.00 639.88	1893.51 1893.18 1892.18	502.76 502.76 502.76	Open a society of control of the	4,357,83 17,514.68 Subtotal 556.58 556.58	Total 1238,81 1235,86	Number of Units	Total Ur SF 2673.86 2671.28	248.41 248.16 124.08	3 Res 4 2-5 Reh. Lineals Fed LMI OF-STREET PARKING Townhouse Parking Respects Prainty Respects Prainty Charles Parking Distance Parking Distance Parking Distance Parking Standard Standard Res Lineal Standard Standard Min. Distance in Confirmation Min. Min. Min. Min. Min. Min. Min. Min.	70tel 1,15 1	Spaces Per U equired (As pe Every 100 Pr of Previded S (Str. x Length v TT) x 5.6m (1 TT x 5.1m (1 TT) (1:0°)	init ir City) erking Spaces paces Height) 8,37 FT) × 3	2.1m (6.89 FT		614.98	42 6 0 14	28 Spaces Ret Spaces Ret Spaces New Spaces New Provided (v 2,7m (8,54) 2,8m (8,54) 6,3m (9,98) 6,1m (20,9)	38,129,37 aured 58 gured 6 k 12 Vidth x taright x He FT) x 5,61m (16, FT) (27-67) FT) (27-67)	3,542 Species Pri	10000150
Billiant 2 LL Covere Billiant 2 LL Covere Trial LL Covere Tria	Lovel Lovel L1 L2 L3 L1 L3	SF 608.00 640.54 644.07 608.00 639.88 844.30 608.00 639.88 644.30 608.00 639.88 635.45 608.00 639.88	Subtotal 1893.51 1893.18 1893.18	502.76 502.76 502.76 500.91	24,93 28,89 24,93 28,89 24,93 28,89 24,93 30,14 24,93 30,14	4.387,83 17,814,68 Subtotal 556,58 556,58 556,58	Total 1238,81	Number of Units	Total Ur SF 2673.86 2671.28 (288.76	m ⁷ 248.41 248.16 124.08	Need + 2-5 feet Lineaus Feet LOT OFF-STREET PARKING Townhouse Parking Residence Parking Residence Parking Residence Parking Residence Parking Lineause Parking Lineause Parking Lineause Parking Lineause Parking Lineause Parking Lineause	1,5 1,5	Spaces Per U equired (As pa Every 100 Pr Provided S (6th x Length v T) x 5.6m (1 T) x 5.1m (1 T) x 5.1m (1 T) x 5.7m (1 T)	nd ur Chyl srking Spaces paces Heighti 3,37 FT) × 3	2.1m (6.89 FT)	614.98	42 6 0 14	28 Spaces Ret Spaces Ret Spaces New Spaces New Provided (v 2,7m (8,54) 2,8m (8,54) 6,3m (9,98) 6,1m (20,9)	38,129.37 20/FED 38,129.37 2	3,542 Species Pri	Spanistra
Billiant L. L. Covere Billiant L. L. Covere Billiant L. Covere Billian	Lovel Lovel Lt Lt Lt Lt Lt Lt Lt L	SF 608.00 640,54 644,97 608.00 639.88 644,30 608.00 639.88 635.45 608.00 639.88 635.45 608.00 639.88 635.45 608.00 639.88	Subtotal 1893.51 1892.18 1892.18 1892.18	502.76 502.76 502.76	CSPT Under	4.387,83 17,514,68 Subtotal SS6,58 SS6,58 SS6,58 SS6,58	Total 1236,85 1235,86 1227,35 1227,35	Number of Units	Total Ur SF 2673.86 2671.29 128.35 2654.76	m ⁷ 248.41 248.18 124.08 246.63	3 Res 4 2-5 Reh. Lineals Fed LMI OF-STREET PARKING Townhouse Parking Respects Prainty Respects Prainty Charles Parking Distance Parking Distance Parking Distance Parking Standard Standard Res Lineal Standard Standard Min. Distance in Confirmation Min. Min. Min. Min. Min. Min. Min. Min.	1.5 Spaces Re 1.5 Spaces Re 2.2 Spaces Re 2.	Spaces Per U equired (As pe Every 100 Pr of Previded S (Str. x Length v TT) x 5.6m (1 TT x 5.1m (1 TT) (1:0°)	nat r Chyl r Chy	2.1m (6.89 FT		614.98	42 6 0 14	28 Spaces Ret Spaces Ret Spaces New Spaces New Provided (v 2,7m (8,54) 2,8m (8,54) 6,3m (9,98) 6,1m (20,9)	38,129,37 Durred S5 22220 8 22220 8 22220 8 27 10 27	3,542 Species Pri	Allaira Group
Bullery L. L. Couver Blackery L. L. Couver Blackery L. L. Couver Blackery L. L. Couver Black C. Couver Black C	Lovel Lovel L1 L2 L3 L3 L4 L5 L5 L5 L5 L5 L5 L5 L5 L5	\$F 608.00 640,54 644,97 608.00 639.88 644,30 608.00 639.88 644,30 608.00 639.88 635.45 608.00 639.88 635.45 608.00	Subtotal 1893.51 1893.18 1893.18	502.76 502.76 502.76 500.91	24,93 28,89 24,93 28,89 24,93 28,89 24,93 30,14 24,93 30,14	4.387,83 17,814,68 Subtotal 556,58 556,58 556,58	Total 1238,81	Number of Units	Total Ur SF 2673.86 2671.28 (288.76	m ⁷ 248.41 248.16 124.08	I Bred + 2-5 Reh Licona. Fed Licht Licona. Fed Licht OFF-STREET PARKING Townhouse Parking Townhouse Parking Varior Favore Varior Vario	1.5 Spaces Re 1.5 Spaces Re 2.2 Spaces Re 2.	Spoces Per U quired (As pe Every 100 Pr Povided S Son T X S. Sen (1 T) X S. Sen (1 T) X S. Sen (1 T) (22'-0") T) (22'-0") Sleycle Stells Sleycle Stells	nat r Chyl r Chy	2.1m (6.89 FT	3	614.98	42 6 0 14	28 Spaces Ret Spaces Ret Spaces New Spaces New Provided (v 2,7m (8,54) 2,8m (8,54) 6,3m (9,98) 6,1m (20,9)	38,129,37 Durred S5 22220 8 22220 8 22220 8 27 10 27	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	
Billiant of LO Convention Billiant Convent	Lovel Lovel Lt Lt Lt Lt Lt Lt Lt L	SF 608.00 640,54 644,97 608.00 639.88 644,30 608.00 639.88 635.45 608.00 639.88 635.45 608.00 639.88 635.45 608.00 639.88	Subtotal 1893.51 1892.18 1892.18 1892.18	502.76 502.76 502.76 500.91	CSPT Under	4.387,83 17,514,68 Subtotal SS6,58 SS6,58 SS6,58 SS6,58	Total 1236,85 1235,86 1227,35 1227,35	Number of Units	Total Ur SF 2673.86 2671.29 128.35 2654.76	m ⁷ 248.41 248.18 124.08 246.63	I Bred + 2-5 Reh Licons. Fed Licht Licons. Fed Licht OFF-STREET PARKING Townhouse Parking Townhouse Parking Varior Parking Usan Parking John Send Line Send	1.5 Spaces Re 1.5 Spaces Re 2.2 Spaces Re 2.	Spoces Per U quired (As pe Every 100 Pr Povided S Son T X S. Sen (1 T) X S. Sen (1 T) X S. Sen (1 T) (22'-0") T) (22'-0") Sleycle Stells Sleycle Stells	nat r Chyl r Chy	2.1m (6.89 FT		614.98	42 6 0 14	28 Spaces Ret Spaces Ret Spaces New Spaces New Provided (v 2,7m (8,54) 2,8m (8,54) 6,3m (9,98) 6,1m (20,9)	38,129,37 Durred S5 22220 8 22220 8 22220 8 27 10 27	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group
Billiant L. L. Convention Billiant 2.1 L. Convention Billiant L. L. Convention Billiant L. L. Convention Billiant	Lovel Lovel L1 L2 L3 L3 L4 L5 L5 L5 L5 L5 L5 L5 L5 L5	\$F 608.00 640,54 644,97 608.00 639.88 644,30 608.00 639.88 644,30 608.00 639.88 635.45 608.00 639.88 635.45 608.00	Subtotal 1893.51 1892.18 1892.18 1892.18	502.76 502.76 502.76 500.91	CSPT Under	4,387,63 17,514,68 Subtotal 556,58 556,58 556,58 555,98 555,98	Total 1236,65 1237,35 1237,35 1237,35	Number of Units	Total Ur SF 2673.86 2671.29 128.35 2654.76	m ⁷ 248,41 248,16 124,08 246,63 246,63 123,44	Steed 2-2-5 feet Linease Feet LOT OFF-STREET PARKING Townhouse Parking Residents Parking Residents Parking Residents Parking Steed Lots Mile, Disperior to Confusional Will Mile, D	1,5 3,50,000 1,50	Sopces Per U guired (As pe Every 100 Pr Of Previded S With x Length (T) x 5.6m (1 T) x 5.6m (1 T) x 5.7m (1 T) (22-0*) T) (22-0*) Bloyde Stells Bloyde Stells	nd or Chyl r Chyl r Chyl r Height) 1 Height) 8.37 FT) × 2 Per Unt	2.1m (6.89 FT			42 6 6 0 0 14	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 K 32 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group
Billiang 2 LL Course Billiang	Lovel Lovel	SF 605.00 640.50 640.50 640.50 640.50 640.50 650.00	Subtotal 1893.51 1892.18 1892.18 1892.18	\$02.76 \$02.76 \$02.76 \$00.01 \$00.01	24.93 24.93 24.93 24.93 24.93 24.93 24.93 30.14 24.93 30.14	4.387,83 17,514,68 Subtotal SS6,58 SS6,58 SS6,58 SS6,58	Total 1236,85 1235,86 1227,35 1227,35	Number of Units	Total Ur SF 2673.86 2671.29 128.35 2654.76	m ⁷ 248.41 248.18 124.08 246.63	I Bred + 2-5 Reh Licons. Fed Licht Licons. Fed Licht OFF-STREET PARKING Townhouse Parking Townhouse Parking Varior Parking Usan Parking John Send Line Send	1,5 3,50,000 1,50	Sopces Per U guired (As pe Every 100 Pr Of Previded S With x Length (T) x 5.6m (1 T) x 5.6m (1 T) x 5.7m (1 T) (22-0*) T) (22-0*) Bloyde Stells Bloyde Stells	nd or Chyl r Chyl r Chyl r Height) 1 Height) 8.37 FT) × 2 Per Unt	2.1m (6.89 FT		the highway public for	42 6 6 0 0 14	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 K 32 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group
Ballerin 2 Li Convention Ballerin 2 Balleri	Level Level	SF 608.00 640,54 608.00 640,54 608.00 639.88 644.30 608.00 639.88 644.30 608.00 639.88 644.30 608.00 639.88 644.30 608.00 639.88 635.45 608.00 639.88 635.45 608.00 639.88 635.45 608.00 639.88 635.45 608.00 639.88 635.45 608.00 639.88 635.45 608.00 639.88 635.45	Subtotal 1850.51 1852.18 1852.18 1852.18 1853.33 1859.33	\$02.76 \$02.76 \$02.76 \$00.01 \$00.01	Open in Sannum - - SFT Under	4,387,63 17,514,68 Subtotal 556,58 556,58 556,58 555,98 555,98	Total 1236,65 1237,35 1237,35 1237,35	Number of Units	Total Ur SF 2671.86 2671.29 1284.88 2654.76 1284.84	m ⁷ 248,41 248,16 124,08 246,63 246,63 123,44	Steed 2-2-5 feet Linease Feet LOT OFF-STREET PARKING Townhouse Parking Residents Parking Residents Parking Residents Parking Steed Lots Mile, Disperior to Confusional Will Mile, D	1,5 3,50,000 1,50	Spaces Per U Gulfrid / Ma pe Every 100 P The Provided S GR x Length v T) x 5.6m (1 T) x 5.6m (1 T) (25.0°) T) (25.0°) Bleycle Stalls Bleycle Stalls Bleycle Stalls	nd: If City: I	2.1m (6.89 FT	a coun post between t	ne higosof pohrt ei	42 G G G G G G G G G G G G G G G G G G G	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 K 32 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group
Billiant of Li Covere Billiant of Billiant Billiant of Billiant Billiant Billiant of Billiant Billia	Lovel Lovel	SF 605,04 640,54 640,57 605,00 639,88 644,30 605,00 639,88 654,45 605,00 635,45 605,45	Subtotal 1850.51 1852.18 1852.18 1852.18 1853.33 1859.33	502.76 502.76 502.76 500.91 500.91 501.16	Copen in source or Copen in source or Copen in source or Copen in Source or Copen in	4,387,63 17,514,68 Subtotal 556,58 556,58 556,58 555,98 555,98	Total 1236,65 1237,35 1237,35 1237,35	Number of Units	Total Ur SF 2671.86 2671.29 1284.88 2654.76 1284.84	m ⁷ 248,41 248,16 124,08 246,63 246,63 123,44	Steed 2-2-5 feet Linease Feet LOT OFF-STREET PARKING Townhouse Parking Residents Parking Residents Parking Residents Parking Steed Lots Mile, Disperior to Confusional Will Mile, D	1,5 3,50,000 1,50	Spoces Per Uguind As pe Ever 100 Provided Sides x Length v 17 x 5.5m (17 x 5.	nd: If City: I	2,1m (6.89 FT 2.1m (6.89 FT or attracture to th	a coun post between t	the highest point of the highe	42 6 6 0 0 14	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 K 32 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge
Billionia L. L. Coveres Billionia L. L. Coveres Billionia L. L. Coveres Billionia L. L. Coveres Billionia L. Cover	Lovel Lovel Lt Lt Lt Lt Lt Lt Lt L	SF 609.054 640.054 640.054 640.054 640.054 640.054 640.054 640.054 640.056 640	Subtotal 1893.51 1892.18 1892.18 1892.18 1893.33 1889.33 1889.51	\$02.76 \$02.76 \$02.76 \$00.01 \$00.01	Cylent in South of Cylent Cyle	4,397,63 17,514,68 Subtotal 556,58 556,58 556,58 556,58 555,98 555,98	Total 1236.85 1227.35 1227.35 1227.35	Number of Units	Total UT SF 2673.86 2673.86 2673.20 1233.88 2554.70 12337.21	m ² 248,41 248,16 124,08 124,08 246,63 246,63 123,44 124,23	I Bred + 2-5 Right Librows. Feel Librows. OFF-STREET PARKING Townhouses Parking Townhouses Parking Townhouses Parking Townhouses Parking Datababe Parking Datababe Parking Space Distances Sp	C2 L3 Todal	Spaces Per U Gulfrid / Ma pe Every 100 P The Provided S GR x Length v T) x 5.6m (1 T) x 5.6m (1 T) (25.0°) T) (25.0°) Bleycle Stalls Bleycle Stalls Bleycle Stalls	ns or Chylin ching Space opposes in Height) \$2.2 FT) \$2.2 FT) \$2.2 FT Unit Por Unit	2.1m (6.89 FT	Average Edisting	He highest point all Height trom Existing Grade	A22 6 0 0 0 14 14	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 X 12 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge
Billiant of LC Covers	Lovel Lovel Lt Lt Lt Lt Lt Lt Lt L	SF 605,04 640,54 640,57 605,00 639,88 644,30 605,00 639,88 654,45 605,00 635,45 605,45	Subtotal 1850.51 1852.18 1852.18 1852.18 1853.33 1859.33	502.76 502.76 502.76 500.91 500.91 501.16	Copen in source or Copen in source or Copen in source or Copen in Source or Copen in	4,387,63 17,514,68 Subtotal 556,58 556,58 556,58 555,98 555,98	Total 1236,65 1237,35 1237,35 1237,35	Number of Units	Total Ur SF 2671.86 2671.29 1284.88 2654.76 1284.84	m ⁷ 248,41 248,16 124,08 246,63 246,63 123,44	See 4-2-5 feet Licones Feet Lic	12 13 14 15 15 15 15 15 15 15	Sobces Per U Sobces Per U Quinted (As pe Every 100 Per V Sobre State (17) x 3.6m (17)	Per Lint 109,55 107,55	or attractions to 4th SW 110.51 100.88	Average Editing Grade (m) 110.08	re-riginer point at Feograt from Delicing Grade 12,50	422 6 0 0 144 144 144 144 144 144 144 144 144	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 X 12 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group
Ballery & Li Covere Ballery & Li Covere Ballery & Li Covere Trail & Covere Trail & Covere Trail & Covere Trail & Covere Unit Types Unit Types U	Lovel Lovel	SF 609.00 1	Subtotal 1893.51 1892.18 1892.18 1892.18 1893.33 1889.33 1889.51	502.76 502.76 502.76 502.76 500.91 500.91 501.16 518.06	Copier in source or Copier United States of Copier Uni	4,397,63 17,514,68 Subtotal 556,58 556,58 556,58 556,58 555,98 555,98	Total 1236.85 1227.35 1227.35 1227.35	Number of Turiting 2 2 1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 1 1	Total Ur SF 2673.86 2671.29 1318.86 2654.76 2654.76 1327.21 2518.92	m ² 248,41 248,16 124,08 124,08 246,63 246,63 123,44 124,23	Steel + 2-5 feels Liceose Feel Liceose GFF-STREET PARKING Townhouses Parking Townhouses Parking Varior	C2 L3 C3 C4 C4 C4 C4 C4 C4 C	Sopces Per U squired (As per Server) 100 Pr squired (As per	Per Unit Per	2.1m (6.59 F1 2.1m (6.59 F1 or attracture to th SW 110.51 108.86 113.41	Average Editing Grade (m) 110.08 108.32 111.65	his highest point at the highest point at the highest product of the highest point at the hight point at the highest point at the highest point at the highe	422 6 0 0 144 145 145 145 145 145 145 145 145 145	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 X 12 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group
Busine L. L. Coxess Busine L. Coxess Busine L. Coxess Busine L. Coxess Unit 7. Speak	Lovel Lovel Lt Lt Lt Lt Lt Lt Lt L	SF 000,00 C40,54 C40,54 C40,54 C40,54 C40,54 C40,54 C40,57	Subtotal 1893.51 1892.18 1892.18 1892.18 1893.33 1889.33 1889.51	502.76 502.76 502.76 500.91 500.91 501.16	Open to source or Service of the Control of the Con	4,397,63 17,514,68 Subtotal 556,58 556,58 556,58 556,58 555,98 555,98	Total 1236.85 1227.35 1227.35 1227.35	Number of Units	Total UT SF 2673.86 2673.86 2673.20 1233.88 2554.70 12337.21	m ² 248,41 248,16 124,08 124,08 246,63 246,63 123,44 124,23	Steel + 2-5 feels Liceose Feel Liceose GFF-STREET PARKING Townhouses Parking Townhouses Parking Varior	12 13 14 15 15 15 15 15 15 15	Sobces Per U Sobces Per U Quinted (As pe Every 100 Per V Sobre State (17) x 3.6m (17)	Per Lint 109,55 107,55	or attractions to 4th SW 110.51 100.88	Average Editing Grade (m) 110.08	re-riginer point at Feograt from Delicing Grade 12,50	422 6 0 0 144 144 144 144 144 144 144 144 144	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 X 12 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge 44.55 55.56.00 Selevew 1
Bullery 2 Lt Couver Unit 7 year Un	Lovel Lovel Lt Lt Lt Lt Lt Lt Lt L	SF 609.054 640.54 640.55 640.55 640.54 609.55 640.50 609.50 609.88 644.30 609.00 609.88 644.30 609.00 609.88 644.30 609.55 640.54 609.55 640.54 609.55 640.54 609.55 640.54 609.55 640.54 609.55 640.54 609.55 640.54 609.55 640.54 609.55 640.54 609.55 640.54 609.55 640.54 650.55 640.5	Subtotal 1890.51 1892.18 1892.18 1883.33 1883.33 1884.91 1886.55	502.76 502.76 502.76 502.76 500.91 500.91 501.16 518.06	Copier in source or Copier United States of Copier Uni	4,397,63 17,514,68 Subtotal 556,58 556,58 556,58 556,58 555,98 555,98 556,23	Total 1210.85 1227.35 1227.35 1227.35 1227.35	Number of Turiting 2 2 1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 1 1	Total Ur SF 2673.86 2671.29 1318.86 2654.76 2654.76 1327.21 2518.92	m ² 248.41 248.16 124.08 246.63 246.63 123.44 124.22	Steel #2.5 feet Litorate Feet Litorate Fee	C2 L3 C3 C4 C4 C4 C4 C4 C4 C	Sopces Per U squired (As per Server) 100 Pr squired (As per	Per Unit Per	2.1m (6.59 F1 2.1m (6.59 F1 or attracture to th SW 110.51 108.86 113.41	Average Editing Grade (m) 110.08 108.32 111.65	his highest point at the highest point at the highest product of the highest point at the hight point at the highest point at the highest point at the highe	422 6 0 0 144 145 145 145 145 145 145 145 145 145	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 X 12 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge
Busines (L. L. Cowers Busines (L. L. Cowers Busines (L. L. Cowers Busines (L. Cowers Busi	Lovel Lovel	SF 603.04 640.13	Subtotal 1890.51 1892.18 1892.18 1883.33 1883.33 1884.91 1886.55	\$02.76 \$02.76 \$02.76 \$02.76 \$00.91 \$00.91 \$01.16 \$18.96	Cylent to south or Cylent (Cylent Cylent Cyl	4,397,63 17,514,68 Subtotal 556,58 556,58 556,58 556,58 555,98 555,98 556,23	Total 1210.85 1227.35 1227.35 1227.35 1227.35	Number of Turiting 2 2 1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 1 1	Total Ur SF 2673.86 2671.29 1318.86 2654.76 2654.76 1327.21 2518.92	m ² 248.41 248.16 124.08 246.63 246.63 123.44 124.22	Steel + 2-5 feels Liceose Feel Liceose GFF-STREET PARKING Townhouses Parking Townhouses Parking Varior	C2 L3 C3 C4 C4 C4 C4 C4 C4 C	Sopces Per U squired (As per Server) 100 Pr squired (As per	Per Unit Per	2.1m (6.59 F1 2.1m (6.59 F1 or attracture to th SW 110.51 108.86 113.41	Average Editing Grade (m) 110.08 108.32 111.65	resigned point at the regime of point at the regime of point (200 12.50 12.50 10.50 10.50	42 6 0 0 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 X 12 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge 44.55 55.56.00 Selevew 1
Busines L. L. Coxene Busines L. L. Coxene Busines L. L. Coxene Busines L. Coxene Busines L. Coxene Busines L. Coxene Busines L. Coxene Unit Types Unit Typ	Lovel Lovel	SF 600,00 640,00	Subtotal 1893.51 1893.51 1893.19 1883.33 1883.33 1884.91 1886.51 1810.24	502.76 502.76 502.76 502.76 500.91 500.91 501.16 518.06	Cyper to source or Cyper University (Cyper University Cyper University Cyp	4,387,63 17,514,68 5,0510101 556,58 556,58 556,58 556,58 556,58 556,23 551,30 550,78	Total 1236,85 1235,86 1237,35 1237,35 1237,35 1237,35 1237,35	Number of Units	Total Ut SF 2673.86 2673.86 2671.29 1534.79 1534.79 1534.79 1537.21 15	m ² 248.41 248.16 124.08 124.08 246.63 246.63 123.44 124.22 234.01 233.69	Steel #2.5 feet Litorate Feet Litorate Fee	C2 L3 C3 C4 C4 C4 C4 C4 C4 C	Sopces Per U squired (As per Server) 100 Pr squired (As per	Per Unit Per	2.1m (6.59 F1 2.1m (6.59 F1 or attracture to th SW 110.51 108.86 113.41	a moun point before a management of the mount of the Mohner Paint	Prograt from Extract Grade (no. 12.50 to 15.50 t	42 6 0 0 0 14. 14. Mex. Height: (in) 122.58 120.02 122.15 120.39 Proposed	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 X 12 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allairs Group Rock Ridge 44.45, 53.16.60 Danners Sheet Data Sheet
Busines (J. L. Couver Busines (J. L. Couver Busines (J. L. Couver Busines (J. C. L. Couver Busines (J. C. Couver Busines (J. C	Lovel Lovel L1 L2 L3 L1 L2 L3 L1 L2 L3 L3 L4 L5 L5 L5 L5 L5 L5 L5	SF 000.00 (400	Subtotal 1890.51 1892.18 1892.18 1883.33 1883.33 1884.91 1886.55	\$02.76 \$02.76 \$02.76 \$02.76 \$00.91 \$00.91 \$01.16 \$18.96	Cylent to south or Cylent (Cylent Cylent Cyl	4,397,63 17,514,68 Subtotal 556,58 556,58 556,58 556,58 555,98 555,98 556,23	Total 1210.85 1227.35 1227.35 1227.35 1227.35	Number of Turiting 2 2 1 1 2 2 1 1 1 2 2 1 1 1 1 1 1 1 1	Total Ur SF 2673.86 2671.29 1318.86 2654.76 2654.76 1327.21 2518.92	m ² 248.41 248.16 124.08 246.63 246.63 123.44 124.22	Steel #2.5 feet Litorate Feet Litorate Fee	C2 L3 C3 C4 C4 C4 C4 C4 C4 C	Sopces Per U squired (As per Server) 100 Pr squired (As per	Per Unit Per	2.1m (6.59 F1 2.1m (6.59 F1 or attracture to th SW 110.51 108.86 113.41	Average Editing Grade (m) 110.08 108.32 111.65 100.89	Prograt from Extract Grade (no. 12.50 to 15.50 t	42 6 0 0 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 X 12 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge 44.56, 53.16, 60 Gainness Brist Meetly, 82 G
Busine L. L. Coxee Busine L. Coxee	Lovel	SF 000,000 100 100 100 100 100 100 100 100	Subtotal 1893.51 1893.51 1893.19 1883.33 1883.33 1884.91 1886.51 1810.24	\$02.76 \$02.76 \$02.76 \$02.76 \$00.91 \$00.91 \$00.91 \$00.91 \$00.91 \$00.91	CONTROL OF THE CONTRO	4,387,63 17,514,68 5,0510101 556,58 556,58 556,58 556,58 556,58 556,23 551,30 550,78	Total 1236,85 1235,86 1237,35 1237,35 1237,35 1237,35 1237,35	Number of Units	Total Ut SF 2673.86 2673.86 2671.29 1534.79 1534.79 1534.79 1537.21 15	m ² 248.41 248.16 124.08 124.08 246.63 246.63 123.44 124.22 234.01 233.69	Steel #2.5 feet Litorate Feet Litorate Fee	C2 L3 C3 C4 C4 C4 C4 C4 C4 C	Sopces Per U squired (As per Server) 100 Pr squired (As per	Per Unit Per	2.1m (6.59 F1 2.1m (6.59 F1 or attracture to th SW 110.51 108.86 113.41	a moun point before a management of the mount of the Mohner Paint	Peogra room Didning Folds 12.50 12.50 10.50 10.50 is distrated by of T.O. Roof	42 6 0 14 14 Mex. Height: (m) 122.58 120.12 122.15 120.39 Proposed	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 X 12 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge 44.68, 53.56, 60 General for Money, 60
Bulletin L. L. Counter Bulletin L. L. Counter Bulletin L. L. Counter Bulletin L. Counter L. Coun	Love Love	SF 000.00 (400	Subtotal 1893.51 1893.51 1893.19 1883.33 1883.33 1884.91 1886.51 1810.24	\$02.76 \$02.76 \$02.76 \$02.76 \$00.91 \$00.91 \$01.16 \$18.96	Cyper to source or Cyper University (Cyper University Cyper University Cyp	4,387,63 17,514,68 5,0510101 556,58 556,58 556,58 556,58 556,58 556,23 551,30 550,78	Total 1236,85 1235,86 1237,35 1237,35 1237,35 1237,35 1237,35	Number of Units	Total Ut SF 2673.86 2673.86 2671.29 1534.79 1534.79 1534.79 1537.21 15	m ² 248.41 248.16 124.08 124.08 246.63 246.63 123.44 124.23 234.01 233.69	Steel #2.5 feet Litorate Feet Litorate Fee	C2 L3 C3 C4 C4 C4 C4 C4 C4 C	Sopces Per U squired (As per Server) 100 Pr squired (As per	Per Unit Per	2.1m (6.59 F1 2.1m (6.59 F1 or attracture to th SW 110.51 108.86 113.41	a moun point before a management of the mount of the Mohner Paint	Prograt from Extract Grade (no. 12.50 to 15.50 t	42 6 0 0 0 14. 14. Mex. Height: (in) 122.58 120.02 122.15 120.39 Proposed	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 X 12 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge 44. 60, 50, 50, 50 Ginner Park Mann, 80 Data Sheet
Bulleting 1.1 (County	Lovel	SF 000,00 (000,00) (000,00 (000,00) (000,00 (000,00) (00	Subtotal 1893.55 1893.18 1893.18 1893.18 1893.18 1893.33 1883.33 1884.91 1876.24 1885.57 1876.24 1887.61 1887.61	502.76 502.76 502.76 502.76 500.91 500.91 501.16 518.96 505.80 505.80	Open to source or Copen to source or Copen Under Copen	4,387,63 17,514,68 50,516,58 556,58 556,58 556,58 556,58 556,58 556,58 556,78 556,23 556,23	7 Total 1235.66 1237.35 1227.35 1227.35 1237.41 1237.41 1237.41 1237.41	Number of Units	Total Ut SP 2673.86 2671.29 1271.20 1271.28 1271.28 1271.28 1271.28 1271.28 1271.28 1271.28 1271.28	m ² 248.41 248.16 124.08 124.08 246.63 246.63 123.44 124.22 234.01 233.69	Steel #2.5 feet Litorate Feet Litorate Fee	C2 L3 C3 C4 C4 C4 C4 C4 C4 C	Sopces Per U squired (As per Every 100 Pr squired (As per Every	Per Unit	2.1m (6.59 F1 2.1m (6.59 F1 or attracture to th SW 110.51 108.86 113.41	a moun point before a management of the mount of the Mohner Paint	Flaginar paint at Flaginar From Existing Grade (M) 12.50 10.50 10.50 Existing Grade (M) 10.50 Ex	### ##################################	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 X 12 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge 44. 45. 55. 76. 05. Beinner Pat Mandy, SC Data Sheet 15443 As Nood Friday, Normander 5, 225
Bulletin 2 Li Connes Bulletin	Lipsel L	SF 605,00 640,54 640,50 640,50 650,50	Subtotal 1892.56 1892.56 1892.56 1892.56 1892.56 1892.56 1892.56 1882.57 1882.57 1882.57	\$02.76 \$02.76 \$02.76 \$02.76 \$00.91 \$00.91 \$00.91 \$00.91 \$00.91 \$00.91	Open to solve or Open to solve or Open to solve or Open to St. 20 24.97 (Code to St. 20 24.97 (24.97 24.97 24.97	4,397.35 77.614.68 50610103 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38	SS	Number of Dining	Total Ut 5F 2673.86 2671.28 2671.29 1271.28 12	m ² 248,41 246,16 124,08 124,63 246,63 123,44 124,23 234,01 233,60 235,45 117,82	Steel #2.5 feet Litorate Feet Litorate Fee	C2 L3 C3 C4 C4 C4 C4 C4 C4 C	Sopces Per U squired (As per Every 100 Pr squired (As per Every	Per Unit	2.1m (6.59 F1 2.1m (6.59 F1 or attracture to th SW 110.51 108.86 113.41	a moun point before a management of the mount of the Mohner Paint	ne eignest point al leager trom Existing Greek 12.50 10.50 1	422 6 0 0 144 144 144 144 144 144 144 144 144	28 Spaces Reit Spaces Reit Spaces Min Provided (v 2.7 m (8.54 2.8 m (8.55) 0.3 m (9.98 6.1 m (20.0)	38,129,37 bured 58 gured 8 gured 8 K 32 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge 44. 45. 55. 76. 05. Beinner Pat Mandy, SC Data Sheet 15443 As Nood Friday, Normander 5, 225
Busines Le La Couver Busines Le La Couver Busines Le La Couver Busines Le La Couver Busines Le La Couver Busin La Couver Busines Le La Couver Busines Le La Couver Busines Le	Lipsel L	SP 605.00 640.44 640.54	Subtotal 1893.55 1893.18 1893.18 1893.18 1893.18 1893.33 1883.	502.76 502.76 502.76 502.76 500.91 500.91 501.16 518.96 505.80 505.80	Open to source or Copen to source or Copen Under Copen	4,387,63 17,514,68 50,516,58 556,58 556,58 556,58 556,58 556,58 556,58 556,78 556,23 556,23	7 Total 1235.66 1237.35 1227.35 1227.35 1237.41 1237.41 1237.41 1237.41	Number of Units	Total Ut SP 2673.86 2671.29 1271.20 1271.28 1271.28 1271.28 1271.28 1271.28 1271.28 1271.28 1271.28	m ² 248.41 248.16 124.08 124.08 246.63 246.63 123.44 124.23 234.01 233.69	Steel + 2-5 feels Liceose, Feel Liceose GFF-STREET PARKING Townhouses Parking Townhouses Parking Townhouses Parking Databable Parking John Second Clark Space Distance of Confession Man, Databable Sp	1.5 1.5	682,79 Signature Park Line Park 100 PR 100	Per Unit Per Un	2.1m (6.89 FT 2.1m (6.89 FT or attractions to 45 SW 110.51 106.89 113.41 111.76	Average Edition Grade (c) 1103.32 111.65 100.89 Protected Height County Struct	he inguest point is religionary point of the religion to the r	142, 45 and the region of the	28 Source Rev Source State Sta	38,129,37 bured 58 gured 8 gured 8 K 32 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge 44.45, 65.5, 65.5 Science 1944 Monty, 65. Data Sheet 18445. As Nood As Nood 45. Bassanging Breutonia
Billiant 2 of Common Billiant 2 of Bi	Lovel Lovel	SF 605,00 640,54 640,50 640,50 650,50	Subtotal 1892.56 1892.56 1892.56 1892.56 1892.56 1892.56 1892.56 1882.57 1882.57 1882.57	502.76 502.76 502.76 502.76 500.91 500.91 501.16 518.96 505.80 505.80	Open to solve or Open to solve or Open to solve or Open to St. 20 24.97 (Code to St. 20 24.97 (24.97 24.97 24.97	4,397.35 77.614.68 50610103 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38	SS	Number of Dining	Total Ut 5F 2673.86 2671.28 2671.29 1271.28 12	m ² 248,41 246,16 124,08 124,63 246,63 123,44 124,23 234,01 233,60 235,45 117,82	Steel 2-2-5 feet License Feet L	1,5 1,5	682,79 Signature Park Line Park 100 PR 100	Per Unit Per Un	2.1m (6.89 FT 2.1m (6.89 FT or attractions to 45 SW 110.51 106.89 113.41 111.76	Average Editing Grade (c) 1103.32 111.65 100.89 Protected Height County Struct	he inguest point is religionary point of the religion to the r	142, 45 and the region of the	28 Source Rev Source State Sta	38,129,37 bured 58 gured 8 gured 8 K 32 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge 44.56, 55.56, 50 Salvered For Money, BC Data Sheet 15643 An Noted Friday, November 6, 2026 64 - Resembning Resubbning
Busines Le La Couver Busines Le La Couver Busines Le La Couver Busines Le La Couver Busines Le La Couver Busin La Couver Busines Le La Couver Busines Le La Couver Busines Le	Lipsel L	SP 605.00 640.44 640.54	Subtotal 1892.56 1892.56 1892.56 1892.56 1892.56 1892.56 1892.56 1882.57 1882.57 1882.57	502.76 502.76 502.76 502.76 500.91 500.91 501.16 518.96 505.80 505.80	Open to solve or Open to solve or Open to solve or Open to St. 20 24.97 (Code to St. 20 24.97 (24.97 24.97 24.97	4,397.35 77.614.68 50610103 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38 556.38	SS	Number of Dining	Total Ut 5F 2673.86 2671.28 2671.29 1271.28 12	m ² 248,41 246,16 124,08 124,63 246,63 123,44 124,23 234,01 233,60 235,45 117,82	Steel + 2-5 feels Liceose, Feel Liceose GFF-STREET PARKING Townhouses Parking Townhouses Parking Townhouses Parking Databable Parking John Second Clark Space Distance of Confession Man, Databable Sp	13 15 15 15 15 15 15 15	682,79 Signature Park Line Park 100 PR 100	Per Unit Per Un	2.1m (6.89 FT 2.1m (6.89 FT or attractions to 45 SW 110.51 106.89 113.41 111.76	Average Editing Grade (c) 1103.32 111.65 100.89 Protected Height County Struct	he inguest point is religionary point of the religion to the r	142, 45 and the region of the	28 Source Rev Source State Sta	38,129,37 bured 58 gured 8 gured 8 K 32 Viden v Langeli v ide FFT y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) y S.51m (16, FFT) (27°47) 55 66	3,542 Socco Pn Spaces Pn Spaces Pn Spaces Pn (ch) 42 Ff) x Vt 75 Ff) x Vt	Allaire Group Rock Ridge 44.45, 65.5, 65.5 Science 1944 Monty, 65. Data Sheet 18445. As Nood As Nood 45. Bassanging Breutonia

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Considered at November 24, 2020 Council Meeting



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Considered at November 24, 2020 Council Meeting



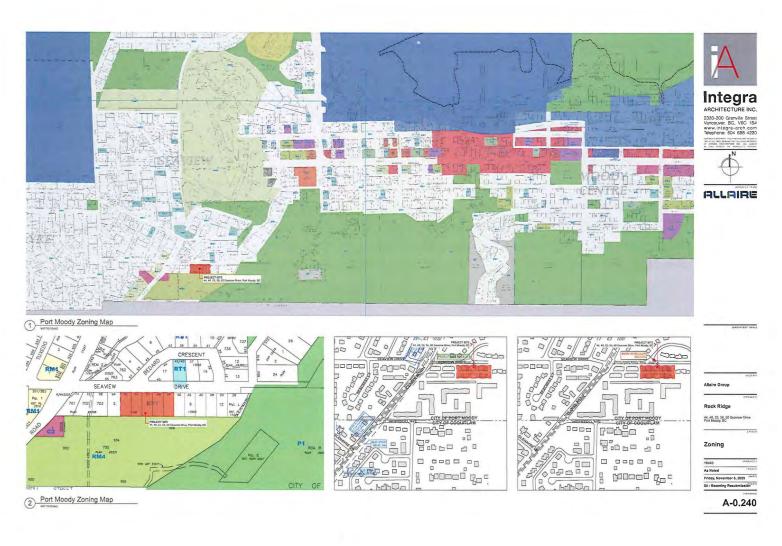
114

Considered at November 24, 2020 Council Meeting



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Considered at November 24, 2020 Council Meeting

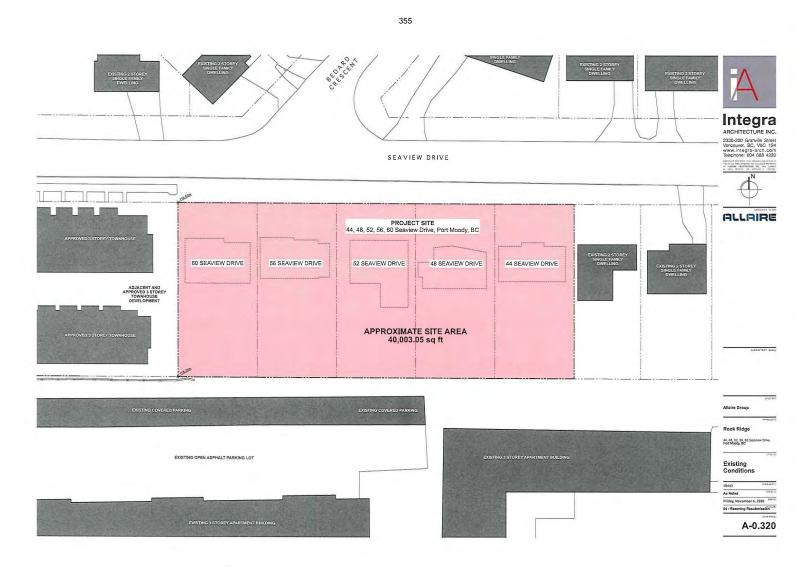


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Considered at November 24, 2020 Council Meeting

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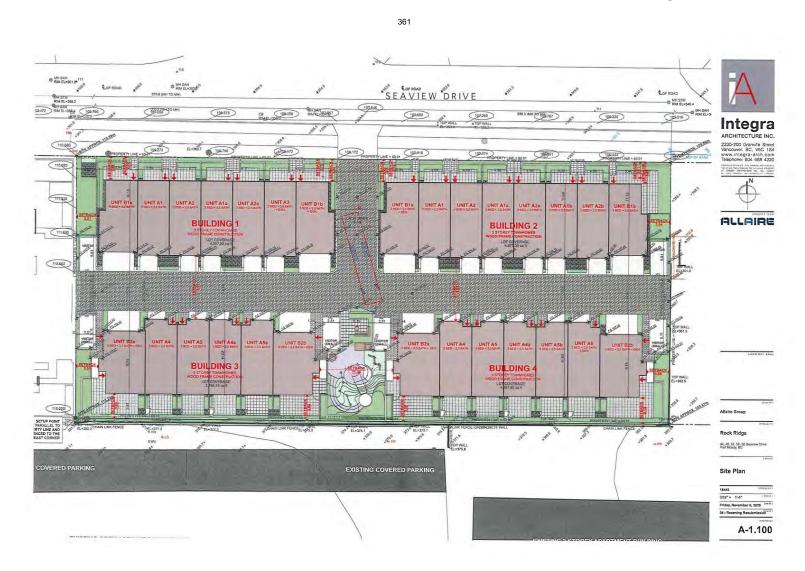


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Considered at November 24, 2020 Council Meeting

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Considered at November 24, 2020 Council Meeting



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Considered at November 24, 2020 Council Meeting

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Considered at November 24, 2020 Council Meeting

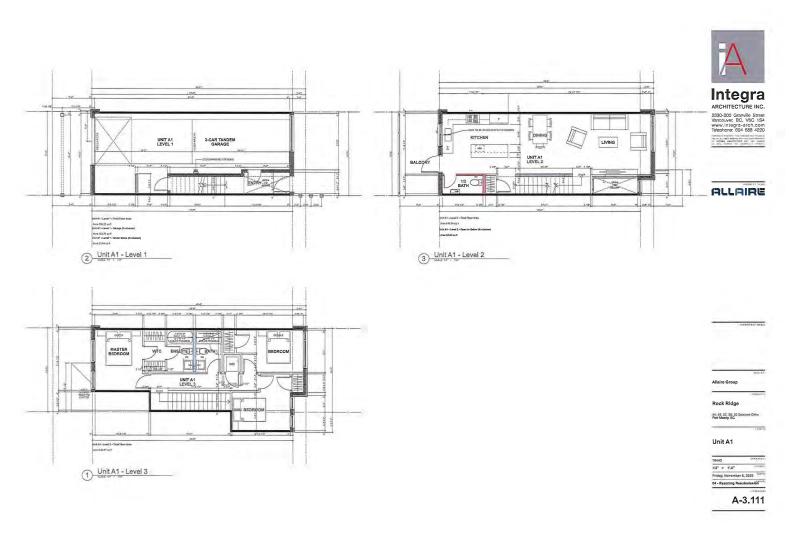


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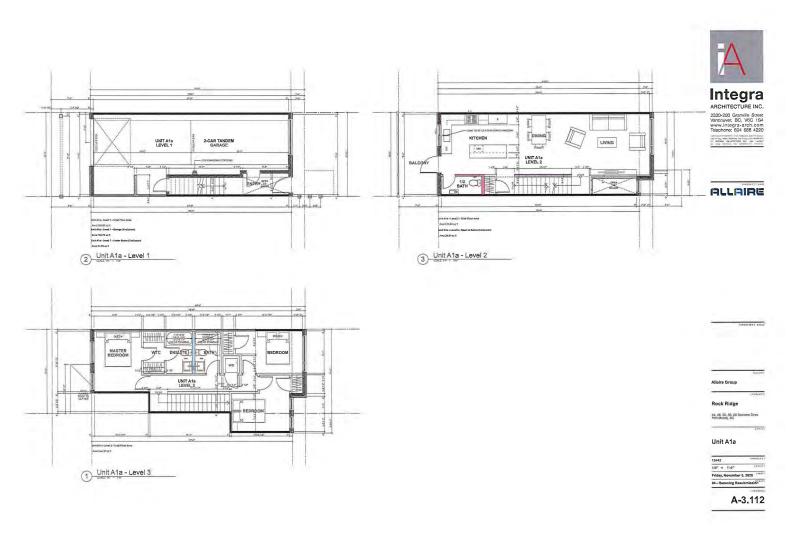
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Considered at November 24, 2020 Council Meeting



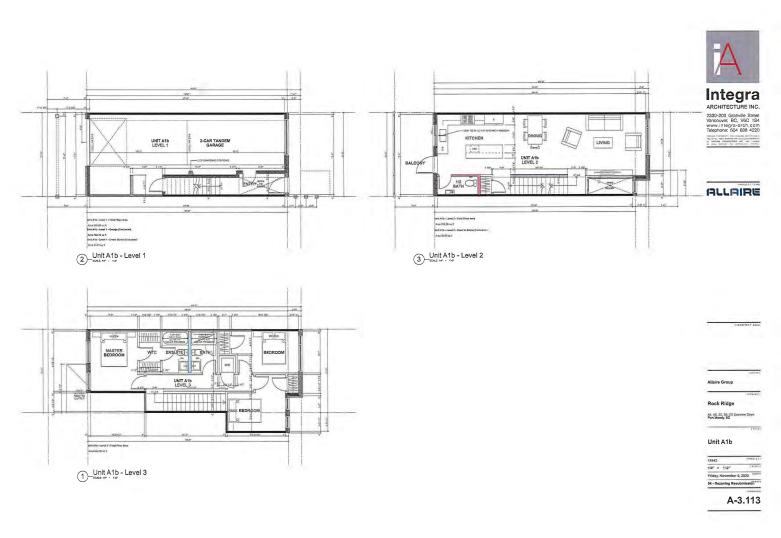
131

Considered at November 24, 2020 Council Meeting



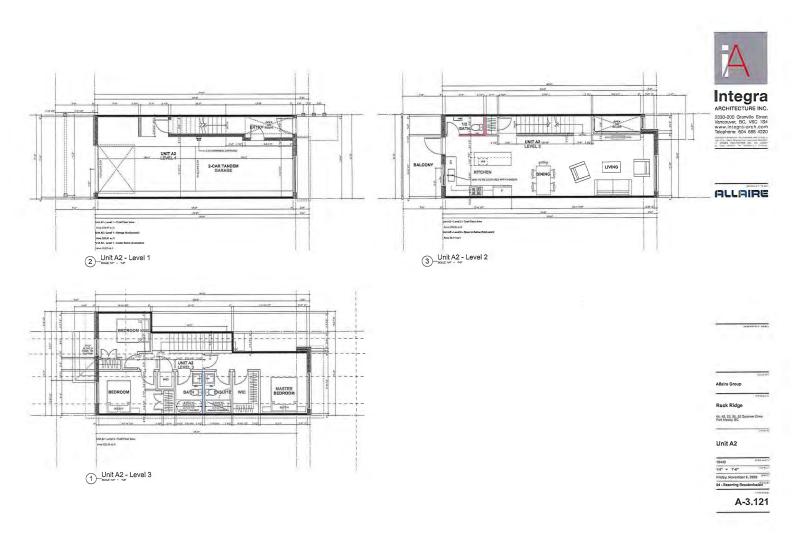
132

Considered at November 24, 2020 Council Meeting



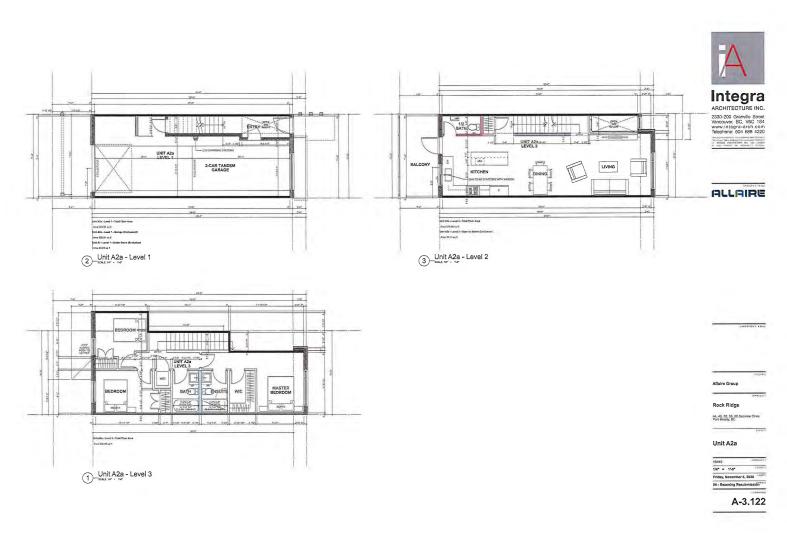
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Considered at November 24, 2020 Council Meeting



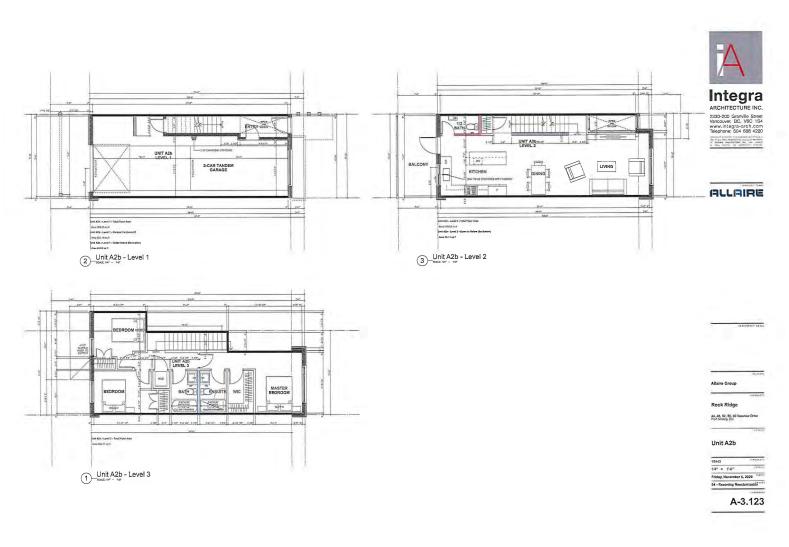
134

Considered at November 24, 2020 Council Meeting



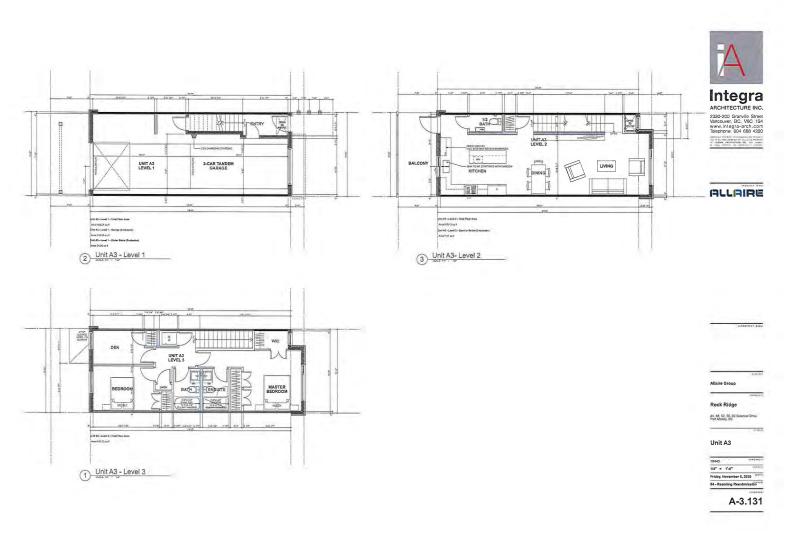
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Considered at November 24, 2020 Council Meeting



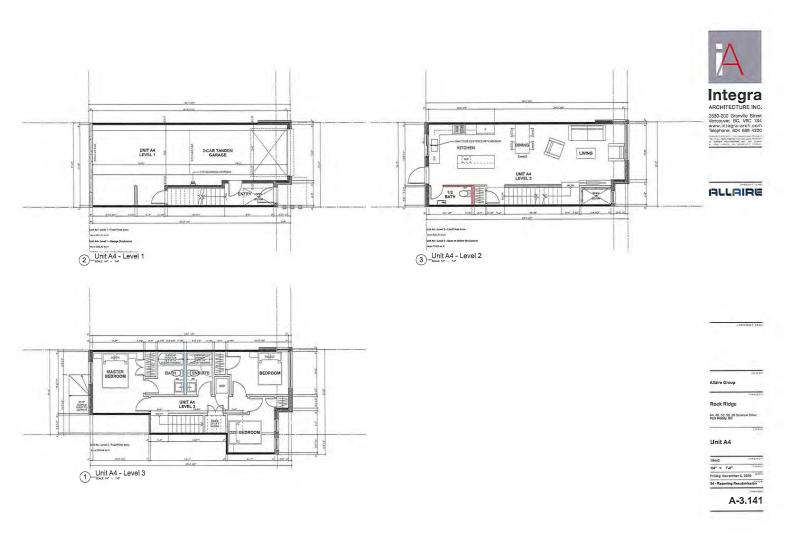
136

Considered at November 24, 2020 Council Meeting



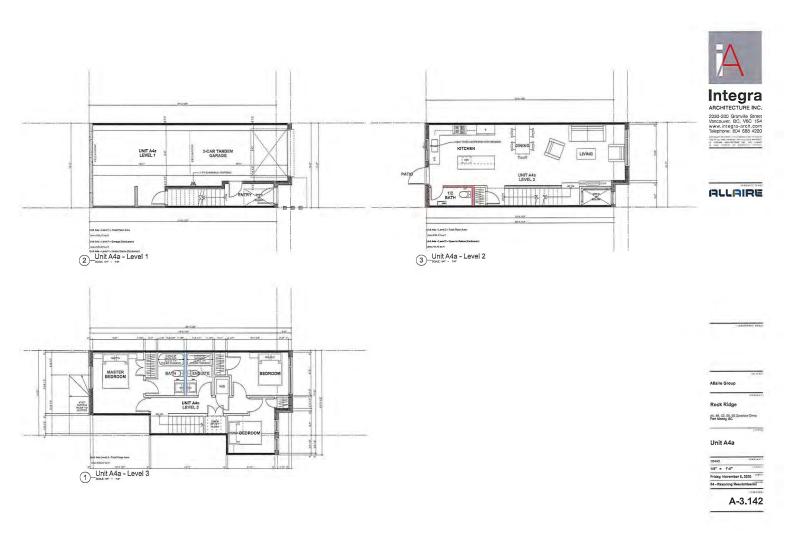
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Considered at November 24, 2020 Council Meeting



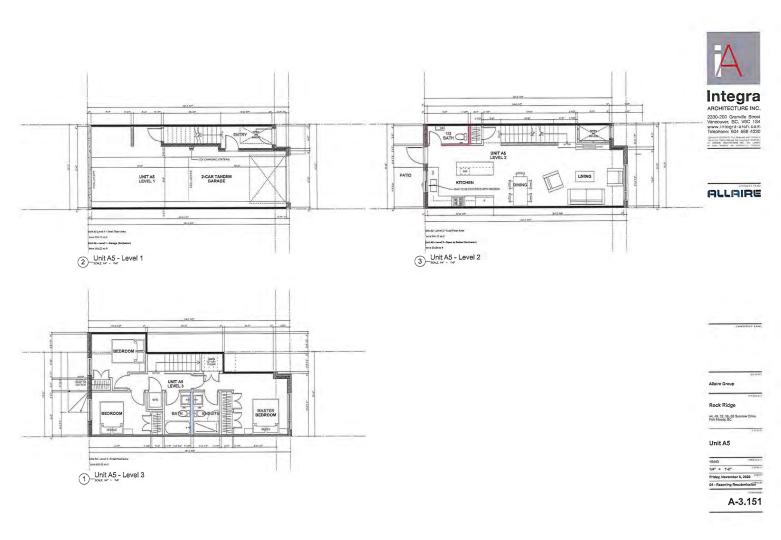
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Considered at November 24, 2020 Council Meeting



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Considered at November 24, 2020 Council Meeting



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Considered at November 24, 2020 Council Meeting

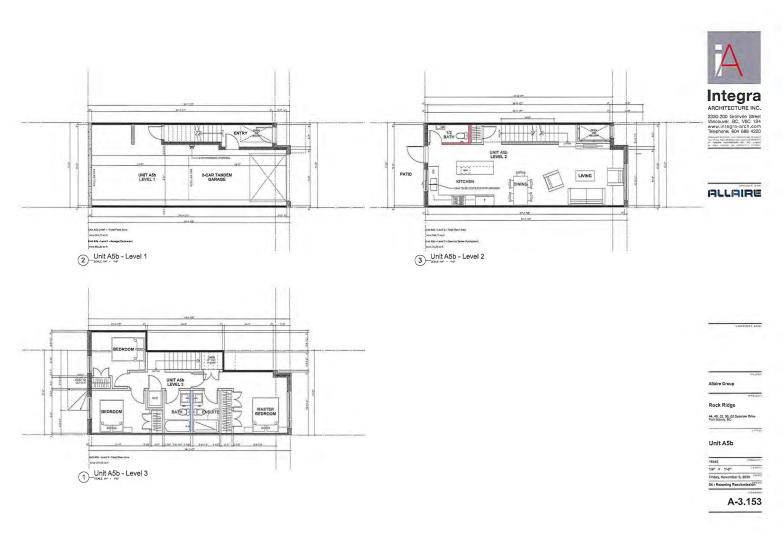
Integra ARCHITECTURE INC. 2-CAR TANDEM GARAGE ALLAIRE 3 Unit A5a- Level 2

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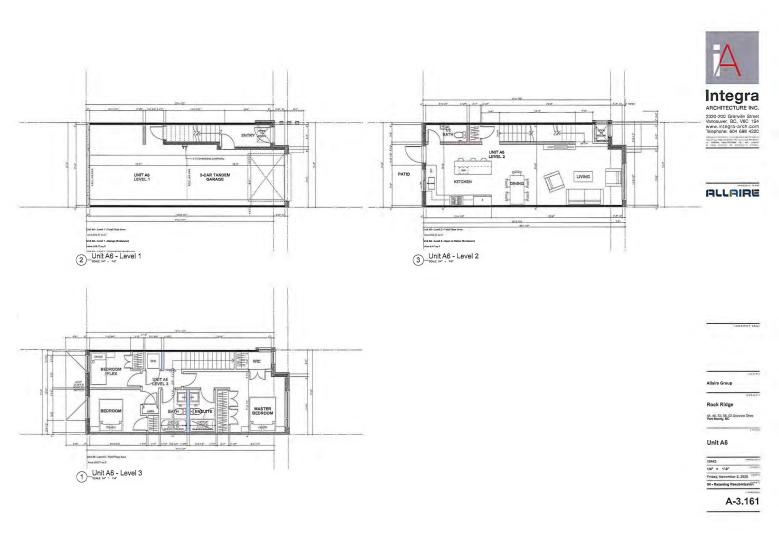
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Considered at November 24, 2020 Council Meeting

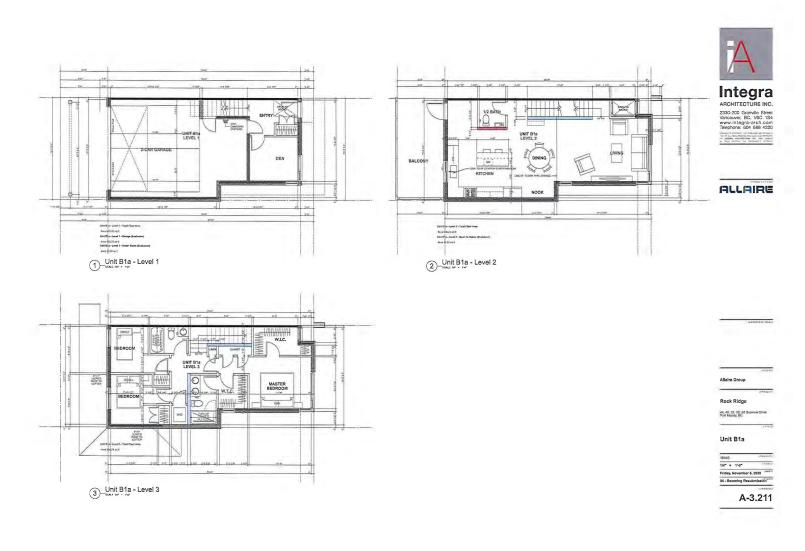


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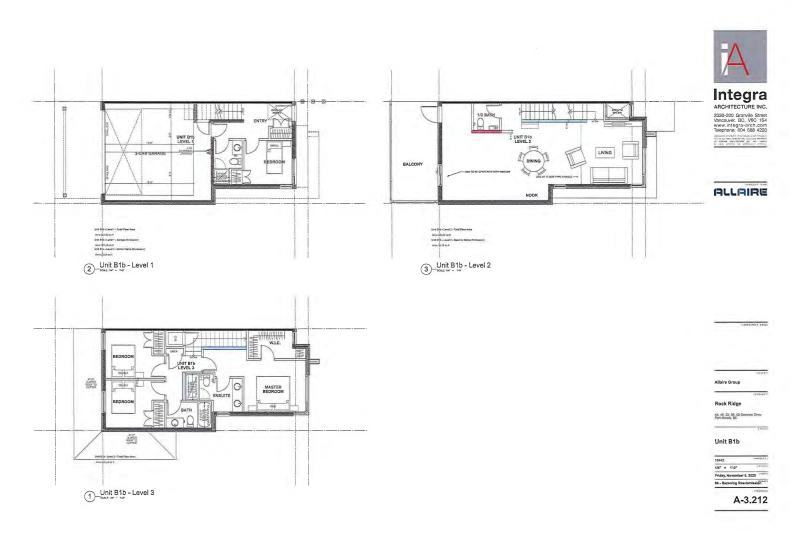
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Considered at November 24, 2020 Council Meeting



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Considered at November 24, 2020 Council Meeting

Integra ARCHITECTURE INC. ALLAIRE 2 Unit B2a - Level 2 3 Unit B2a - Level 3 A-3.221

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Integra ARCHITECTURE INC. ALLAIRE 888 Unit B2b - Level 2 Unit B2b

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3 Unit B2b - Level 3

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Considered at November 24, 2020 Council Meeting



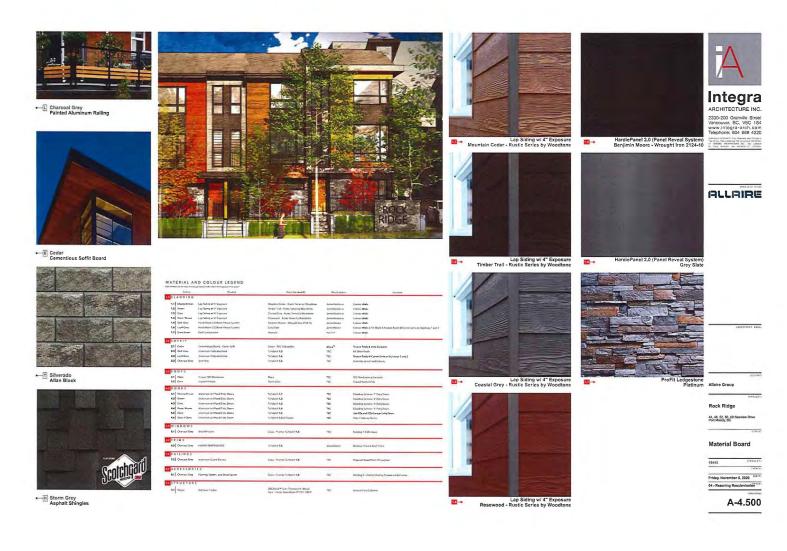
150

Considered at November 24, 2020 Council Meeting



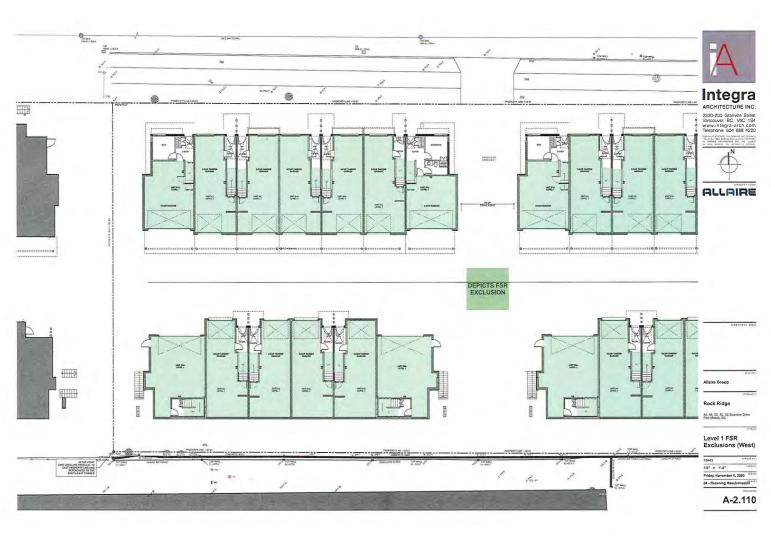
151

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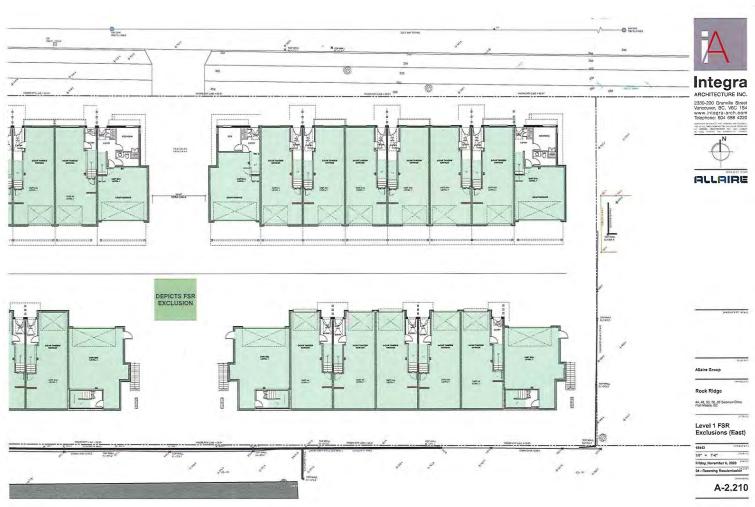
Considered at November 24, 2020 Council Meeting



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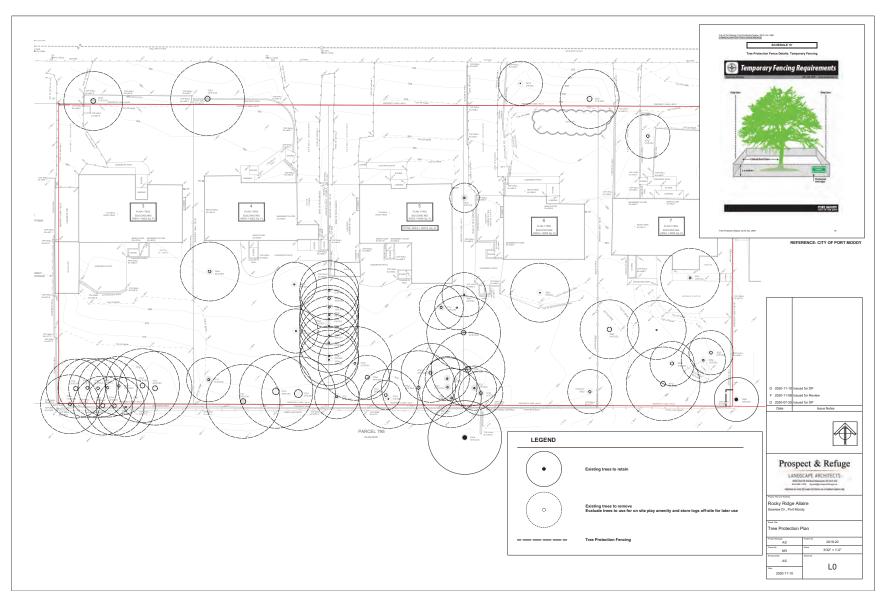
ALLAIRE A-2.220

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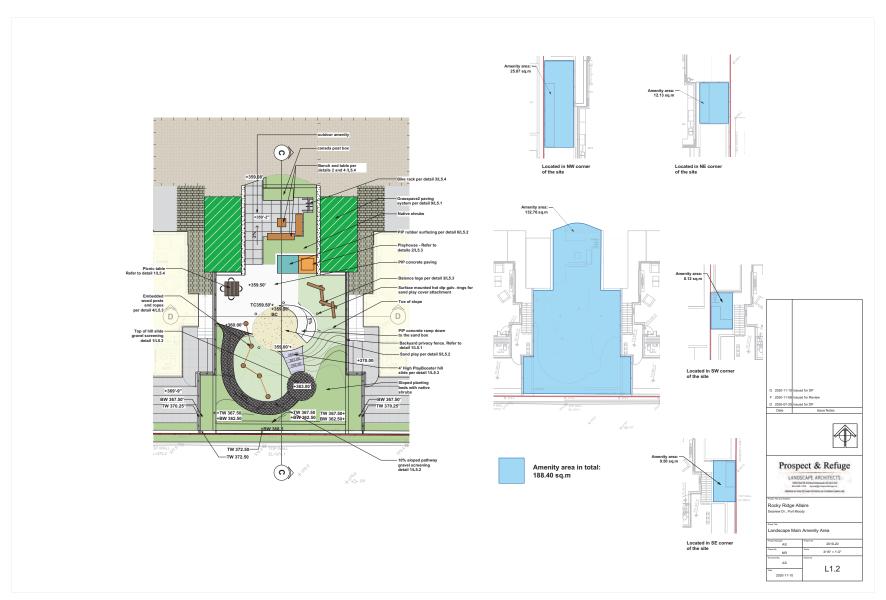
159

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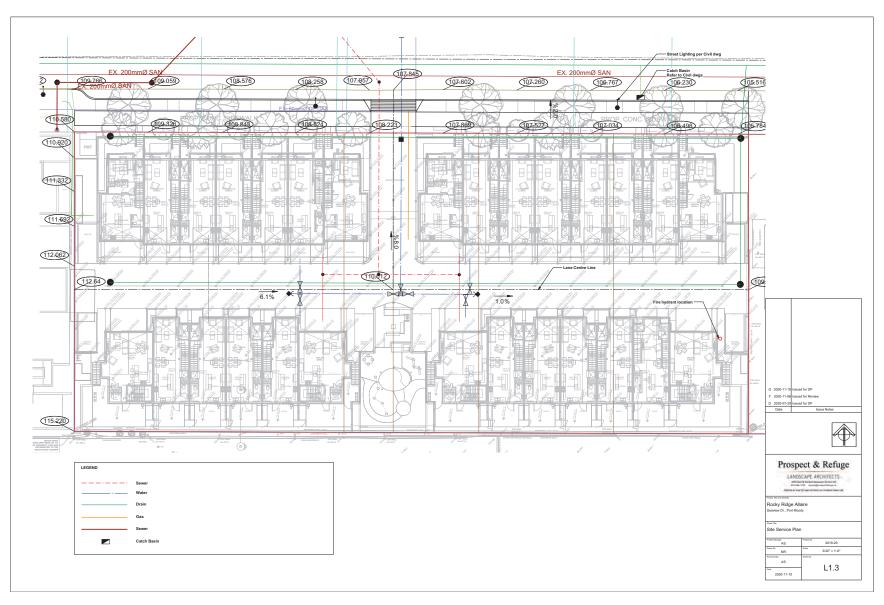
160

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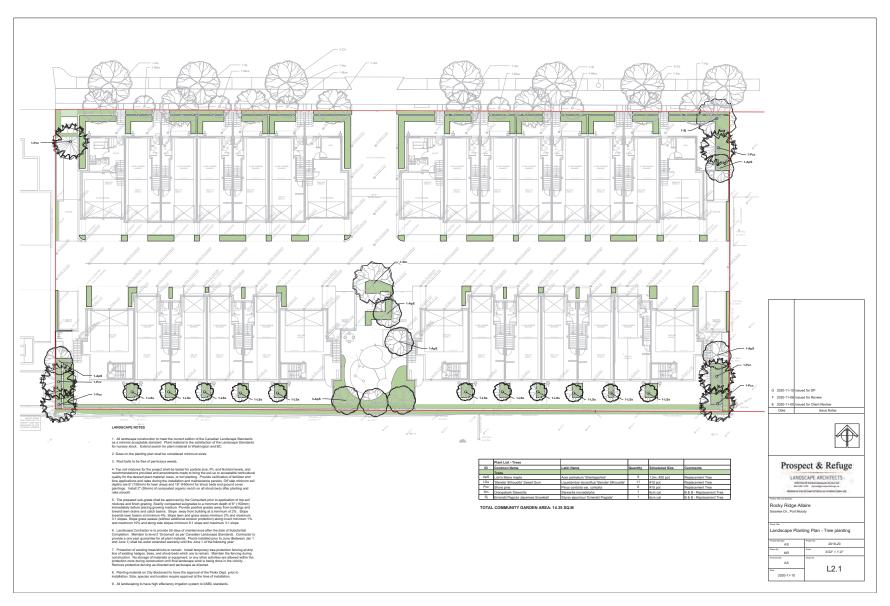
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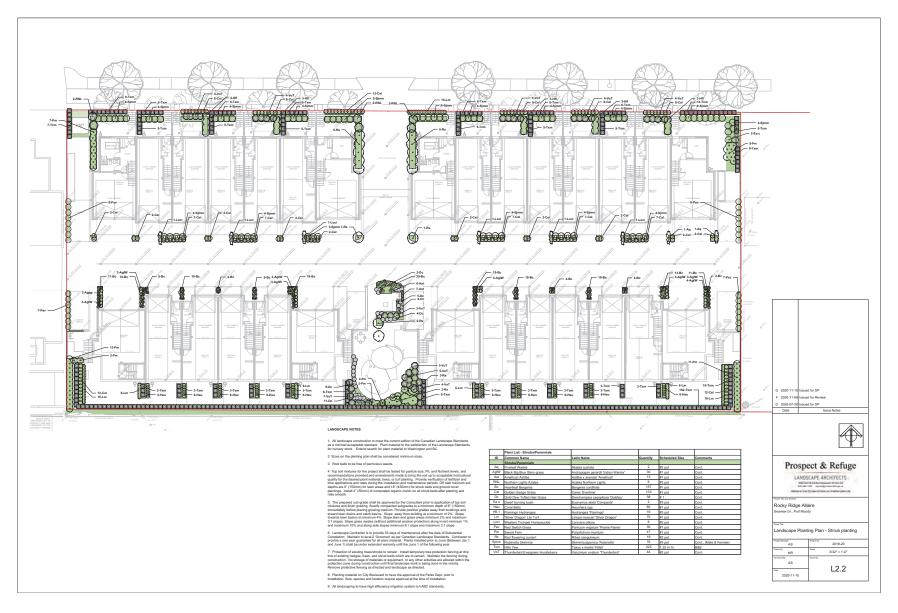
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Considered at November 24, 2020 Council Meeting



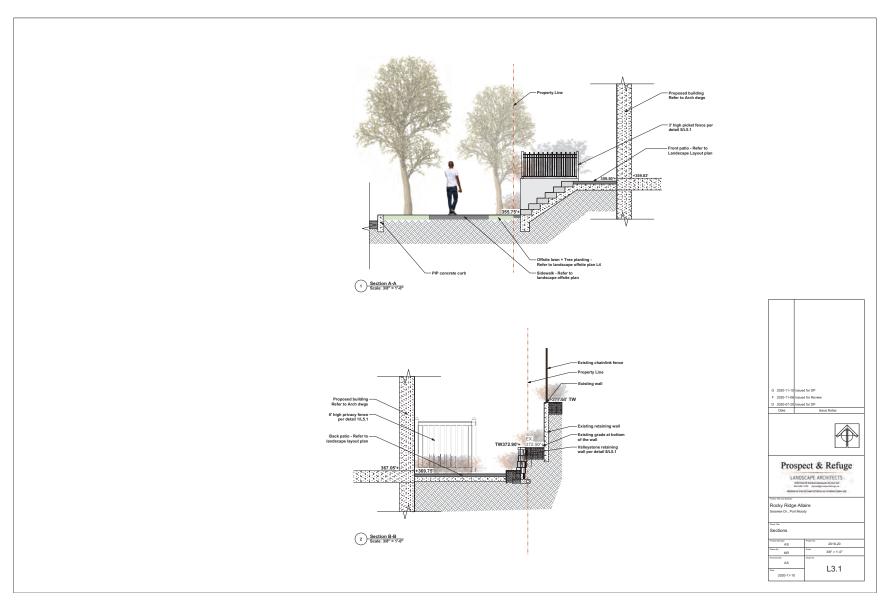
163

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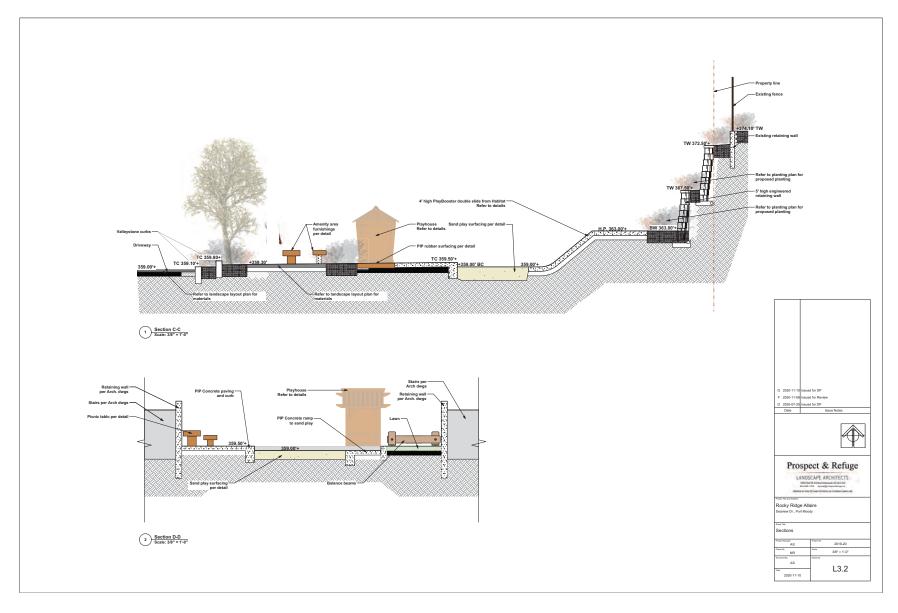
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Considered at November 24, 2020 Council Meeting



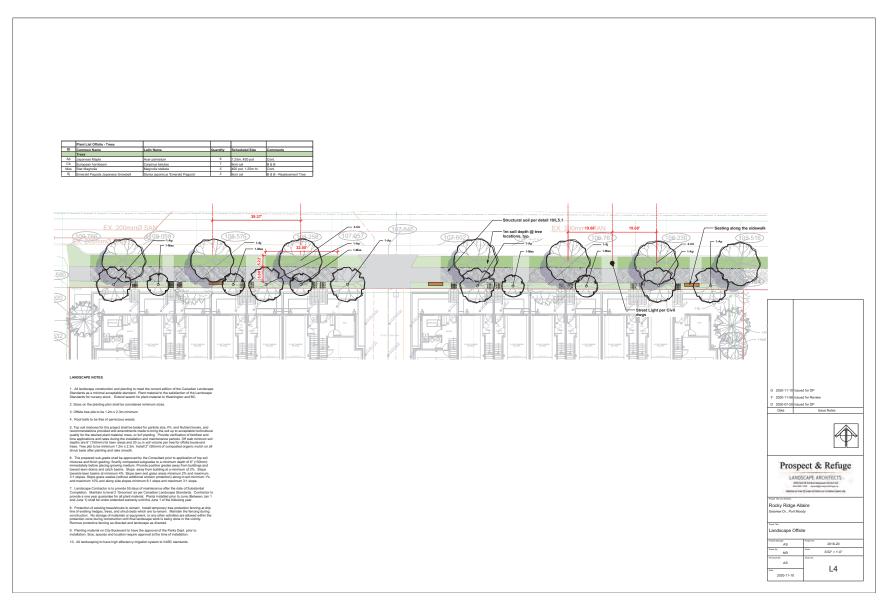
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Considered at November 24, 2020 Council Meeting



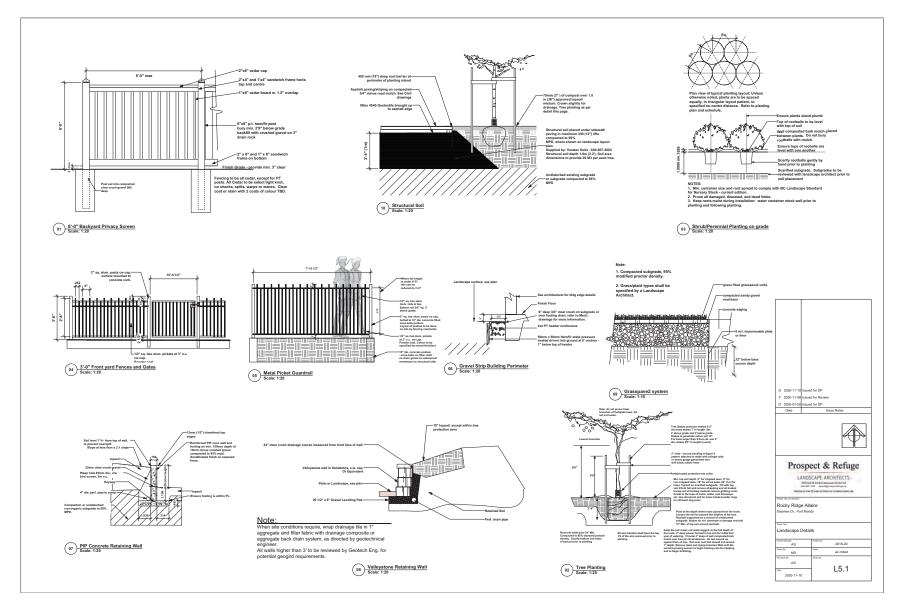
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Considered at November 24, 2020 Council Meeting



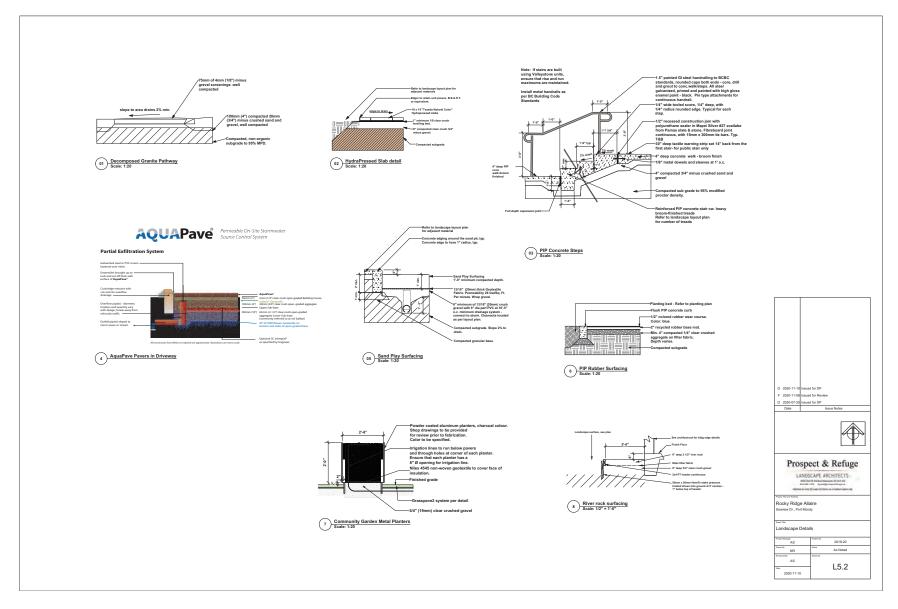
167

Considered at November 24, 2020 Council Meeting



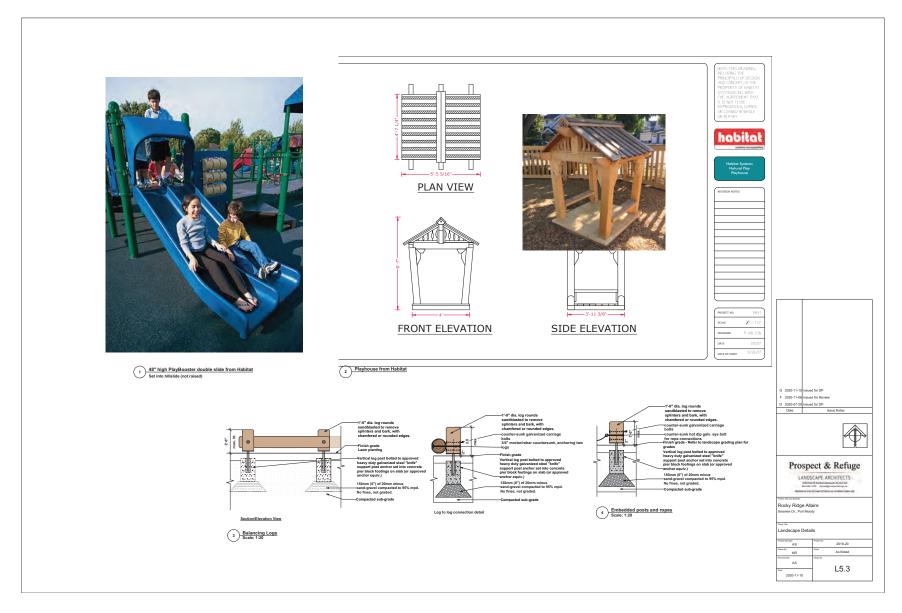
168

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Considered at November 24, 2020 Council Meeting



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