

City of Surrey PLANNING & DEVELOPMENT REPORT Application No.: 7923-0115-00

Planning Report Date: February 26, 2024

PROPOSAL:

- OCP Amendment from Commercial to Multiple Residential and to Figure 42: Major Employment Areas
- OCP Text Amendment to allow a higher density in the Multiple Residential designation
- NCP Amendment from Mixed-Use Commercial/ Residential: Village Node (1.5 FAR) to Mixed-Use Commercial/ Residential: Village Node (2.5 FAR Gross)
- Rezoning from RA to CD
- Development Permit

To permit the development of one 6-storey mixed-use building and one 6-storey residential apartment building, including 1,389 square metres of ground floor commercial and 213 residential units, in West Clayton.

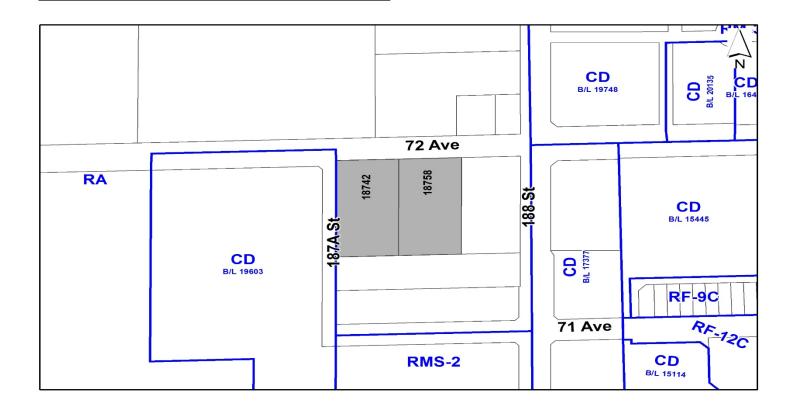
LOCATION: 18742 and 18758 - 72 Avenue

ZONING: RA

OCP DESIGNATION: Commercial

NCP DESIGNATION: Mixed-Use Commercial/

Residential: Village Node (1.5 FAR)



RECOMMENDATION SUMMARY

- File Bylaw Nos. 19891 and 19892 and close Land Development Project No. 7917-0302-00.
- By-law Introduction and set date for Public Hearing for:
 - OCP Amendment; and
 - Rezoning.
- Approval to draft Development Permit for Form and Character.

DEVIATION FROM PLANS, POLICIES OR REGULATIONS

- Proposing an amendment to the Official Community Plan (OCP) from Commercial to Multiple Residential and a text amendment to increase the maximum density permitted in the Multiple Residential designation.
- Proposing an amendment to the West Clayton Neighbourhood Concept Plan (NCP) from Mixed-Use Commercial/ Residential: Village Node (1.5 FAR) to Mixed-Use Commercial/ Residential: Village Node (2.5 FAR Gross).

RATIONALE OF RECOMMENDATION

- The proposal complies with the General Urban designation in the Metro Vancouver Regional Growth Strategy (RGS).
- The proposed OCP Amendment to Multiple Residential more accurately reflects the
 predominant residential land use proposed on the subject site with ancillary commercial use.
 The proposed OCP Amendment is supportable as it will accommodate a mixed-use project,
 appropriate for a Village Centre Node, with approximately 1,389 square metres of ground floor
 commercial/retail space while also providing for a diversity of housing types with a proposed
 213 dwelling units.
- The proposal does not comply with the Neighbourhood Commercial designation in the West Clayton Neighbourhood Concept Plan (NCP). However, the proposed density and building form does provide significant commercial space and is appropriate for this Village Centre Node in West Clayton with the provision of a community amenity contribution.
- The proposal complies with the Development Permit requirements in the OCP and the West Clayton NCP for Form and Character.
- The proposed setbacks achieve a more urban, pedestrian streetscape in compliance with the
 West Clayton Neighbourhood Concept Plan (NCP) and in accordance with the Development
 Permit (Form and Character) design guidelines in the OCP. Building locations have been
 proposed in consideration of building separation requirements for future development to the
 east and south of the subject site.

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- The applicant will provide a density bonus amenity contribution consistent with the Tier 2 Capital Projects Community Amenity Contributions (CACs), in support of the requested increased density.
- The proposed building achieves an attractive architectural built form, which utilizes high quality, natural materials and contemporary lines. The street interface has been designed to a high quality to achieve a positive urban experience between the proposed building and the public realm.

RECOMMENDATION

The Planning & Development Department recommends that:

- 1. Council file By-law Nos. 19891 and 19892 and close Land Development Project No. 7917-0302-00 and all applications associated with this project.
- 2. A By-law be introduced to amend the OCP Figure 3: General Land Use Designations for the subject site from Commercial to Multiple Residential and a date for Public Hearing be set.
- 3. A By-law be introduced to amend the OCP Figure 42: Major Employment Areas for the subject site by removing the Commercial designation for the subject site and a date for Public Hearing be set.
- 4. A By-law be introduced to amend OCP Table 7a: Land Use Designation Exceptions, by adding the following site specific notation:

Bylaw No.	Land Use	Site Specific Property	Site Specific
	Designation		Permission
"Bylaw #	Multiple Residential	18758 – 72 Avenue	Density permitted
XXXXX		Lot 23 Section 16 Township	up to 2.5 FAR Gross"
		8 New Westminster District	
		Plan 31290	
		18742 – 72 Avenue	
		Parcel "A" (Reference Plan	
		8967) of Lot 2 Section 16	
		Township 8 New	
		Westminster District Plan	
		3599	

and a date be set for Public Hearing.

- 5. Council determine the opportunities for consultation with persons, organizations and authorities that are considered to be affected by the proposed amendment to the Official Community Plan, as described in the Report, to be appropriate to meet the requirement of Section 475 of the <u>Local Government Act</u>.
- 6. A By-law be introduced to rezone the subject site from "One-Acre Residential Zone (RA)" to "Comprehensive Development Zone (CD)" and a date be set for Public Hearing.
- 7. Council authorize staff to draft Development Permit No. 7923-0115-00 generally in accordance with the attached drawings (Appendix I).
- 8. Council instruct staff to resolve the following issues prior to final adoption:
 - (a) ensure that all engineering requirements and issues including restrictive covenants, dedications, and rights-of-way where necessary, are addressed to the satisfaction of the General Manager, Engineering;

- (b) submission of a subdivision layout to the satisfaction of the Approving Officer;
- (c) resolution of all urban design issues to the satisfaction of the Planning and Development Department;
- (d) submission of a finalized landscaping plan and landscaping cost estimate to the specifications and satisfaction of the Planning and Development Department;
- (e) submission of a finalized tree survey and a statement regarding tree preservation to the satisfaction of the City Landscape Architect;
- (f) the applicant satisfy the deficiency in tree replacement on the site, to the satisfaction of the Planning and Development Department;
- (g) the applicant provide a density bonus amenity contribution consistent with the Tier 2 Capital Projects CACs in support of the requested increased density, to the satisfaction of the General Manager, Planning and Development Department;
- (h) provision of cash-in-lieu contribution to satisfy the indoor amenity space requirement of the RM-70 Zone, at the rate in effect at the time of Final Adoption
- (i) demolition of existing buildings and structures to the satisfaction of the Planning and Development Department;
- (j) submission of an acoustical report for the units adjacent to 72 Avenue and registration of a Section 219 Restrictive Covenant to ensure implementation of noise mitigation measures; and
- (k) registration of a Section 219 Restrictive Covenant to adequately address the City's needs with respect to public art, to the satisfaction of the General Manager Parks, Recreation and Culture and with respect to the City's Affordable Housing Strategy and Tier 1 Capital Project CACs, to the satisfaction of the General Manager, Planning & Development Services.
- 9. Council pass a resolution to amend the West Clayton Neighbourhood Concept Plan (NCP) to redesignate the subject site from "Mixed-Use Commercial/ Residential: Village Node (1.5 FAR)" to "Mixed-Use Commercial/ Residential: Village Node (2.5 FAR Gross)", which is a new designation, as shown in Appendix V, when the project is considered for Final Adoption.

SITE CONTEXT & BACKGROUND

Direction	Existing Use	West Clayton NCP	Existing
		Designation	Zone
Subject Site	Vacant land	Mixed-Use Commercial/	RA
		Residential (1.5 FAR)	
North	Large acreage lots; includes land under	Townhouse/ Apartment	RA
(Across 72	Development Application No. 7918-	Flex; Neighbourhood	
Avenue):	ooo1-oo proposing townhouse and	Commercial	
	apartment units (Pre-Council)		
East:	Vacant land under Development	Mixed-Use Commercial/	RA
	Application No. 7917-0212-00	Residential (1.5 FAR)	
	proposing mixed use apartment and		
	townhouse units (Conditional		
	Approval)		
South:	Vacant land under Development	Mixed-Use Commercial/	RA
	Application No. 7917-0212-00	Residential (1.5 FAR)	
	proposing mixed use apartment and		
	townhouse units (Conditional		
	Approval)		
West (Across	Clayton Community Centre	Proposed Public	CD By-law
187A Street):		Recreational Facility	No. 19603

Context & Background

- The subject site is located on the south side of 72 Avenue, west of 188 Street. The site is designated Commercial in the Official Community Plan (OCP) and is zoned "One Acre Residential Zone (RA)".
- The site is comprised of two properties, 18742 & 18758 72 Avenue, and is approximately 8,000 square metres in area, with a lot width of 91 metres and a lot depth of 86 metres.
- On July 27, 2015, the West Clayton Neighbourhood Concept Plan (NCP) was approved by Council (Corporate Report No. R168; 2015), and under the NCP the subject site is designated Mixed Use Commercial/ Residential.
- The Mixed-Use Commercial/Residential designation in the West Clayton NCP allows for a base net floor area ratio (FAR) of 1.3 for developments in the "Village Centre Node", which includes the subject site and is located at the intersection of 72 Avenue and 188 Street.
- The site is envisioned as the village centre for the Clayton community. An additional density of up to 0.2 FAR may be granted as outlined in Section 5.3 of the West Clayton NCP to applicants who commit to constructing energy efficient buildings.
- A proposal to rezone the subject site to permit the development of one 5-storey mixed use building and one 4-storey residential apartment building was previously considered by Council under Development Application No. 7917-0302-00. This application was granted Third Reading of the Rezoning By-law (Conditional Approval) on July 22, 2019.

- As the subject application proposes to rezone the site to permit additional density from what
 was originally supported by Council, the previous application is required to be closed should
 Council grant First and Second Reading of the new Rezoning By-law.
- To the south and east of the subject property (18778 72 Avenue and 7111 & 7151 188 Street), Development Application No. 7917-0212-00 received Third Reading from Council on July 22, 2019, for rezoning to permit the development of three 5-storey mixed use buildings and 31 townhouse units.

DEVELOPMENT PROPOSAL

Planning Considerations

- In order to permit the development of a 6-storey mixed-use building and 6-storey residential apartment building, the applicant is proposing the following:
 - o OCP Amendment from Commercial to Multiple Residential;
 - West Clayton NCP Amendment from Mixed-Use Commercial/ Residential: Village Node (1.5 FAR) to Mixed-Use Commercial/ Residential: Village Node (2.5 FAR Gross (page 7));
 - Rezoning from One-Acre Residential Zone (RA) to Comprehensive Development Zone (CD);
 - o A Development Permit for Form and Character; and
 - O Subdivision (Consolidation) from two (2) lots into one (1) lot.

	Proposed
Lot Area	
Gross Site Area:	8,093 sq. m.
Road Dedication:	1,292 sq. m.
Net Site Area:	6,802 sq. m.
Number of Lots:	One (1)
Building Height:	24.5 m
Floor Area Ratio (FAR):	2.61 FAR net
	2.20 FAR gross
Floor Area	
Residential:	16,358 sq. m.
Commercial:	1,389 sq. m.
Total:	17,747 sq. m.
Residential Units:	
Studio:	ı unit
1-Bedroom:	113 units
2-Bedroom:	89 units
3-Bedroom:	10 units
Total:	213 units

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Referrals

Engineering: The Engineering Department has no objection to the project

subject to the completion of Engineering servicing requirements as

outlined in Appendix II.

School District: The School District has advised that there will be approximately 28

school-age children generated by this development, of which the School District has provided the following expected student

enrollment.

17 Elementary students at Regent Road Elementary School 6 Secondary students at Ecole Salish Secondary School

(Appendix III)

Note that the number of school-age children is greater than the expected enrollment due to students attending private schools,

home school or different school districts.

The applicant has advised that the dwelling units in this project are expected to be constructed and ready for occupancy by end of

2026.

Parks, Recreation & Culture:

Clayton Park is the closest active park and contains amenities including a dog off leash area, outdoor sports fields, outdoor sport courts, a playground, and natural area. The park is 500 metres

walking distance from the proposed development.

Surrey Fire Department: No Concerns. Comments provided are to be addressed as part of

the Building Permit application.

Advisory Design Panel: At the Regular Council – Land Use meeting on December 18, 2023,

Council endorsed Corporate Report No. R214 (2023) which amended the Terms of Reference of the City's Advisory Design Panel (ADP) which permits multi-family proposals that are 6-storeys or less to proceed to Council for By-law introduction, without review and/or comment from the ADP, provided that the

proposal is generally supported by City staff.

The subject development proposal is generally supported by City staff and the applicant has agreed to resolve any outstanding items, to the satisfaction of the Planning and Development Department, prior to consideration of Final Adoption of the Rezoning By-law as

well as issuance of the Development Permit.

Transportation Considerations

Road Network and Infrastructure:

- The applicant will provide the following road improvements to service the subject proposal:
 - Dedication and construction of 72 Avenue to the City's arterial road standard and construction of a multi-use pathway;
 - Dedication and construction of the east side of 187A Street to the City's local road standard.

Traffic Impacts:

- The proposed development is anticipated to generate two to three vehicles every minute in the peak hour, according to industry standard rates.
- The applicant is required to submit a Transportation Impact Analysis (TIA) to evaluate the site-generated traffic impacts to the surrounding road network.

Access and Parking:

- The proposed development is to be accessed from 187A Street to the west of the subject site.
- The applicant is proposing 299 residential parking spaces, 43 visitor parking spaces, and 62 commercial parking spaces on site, meeting the Zoning Bylaw parking requirements.

Transit and/or Active Transportation Routes:

- The proposed development is approximately 1.1 km from Fraser Highway, which is an existing Frequent Transit Network (FTN), and approximately 1.1 km from the future 184 Street Surrey Langley Skytrain Station.
- The proposed development is also in proximity to bus stops serving routes 370 and 372.

Sustainability Considerations

- The applicant has met all of the typical sustainable development criteria, as indicated in the Sustainable Development Checklist.
- In addition, the applicant has highlighted the following additional sustainable features:
 - o ASHRAE, NECB and Step Code 3 energy performance standards;
 - o High performance glass and insulated metal panels;
 - Storm water design;
 - Water efficient landscaping;
 - Recycled content and materials;
 - o Sound construction waste management programs; and
 - o Use of low volatile organic compounds.

School Capacity Considerations

- The School District has advised that current enrollment projections assume that neighbourhood development will be in accordance with the approved NCP and does not include any potential increases to housing density and population made by the City to support the Skytrain in the future, or as a result of bonus density supported through applications. Coordination with the School District is ongoing as part of the preparation of the Clayton Corridor Plan to update density and enrollment projections.
- The School District has advised that Ecole Salish Secondary enrolment is projected to grow because of strong in-migration of new secondary students moving into the community. The enrolment trend is expected well beyond 2024.

POLICY & BY-LAW CONSIDERATIONS

Regional Growth Strategy

• The proposed mixed-use and apartment buildings comply with the General Urban designation in the Regional Growth Strategy (RGS).

Official Community Plan

Land Use Designation

The site is designated Commercial in the Official Community Plan (OCP). An OCP
 Amendment to Multiple Residential and an OCP Text Amendment to increase the allowable density are proposed.

Amendment Rationale

- The proposed OCP Amendment to Multiple Residential more accurately reflects the predominant residential land uses proposed on the subject site with ancillary commercial use. The proposed OCP Amendment is supportable as it will accommodate a mixed-use project, appropriate for a Village Centre Node, with approximately 1,389 square metres of ground floor commercial/ retail space, while also providing for a diversity of housing types with a proposed 213 dwelling units.
- The maximum allowable Floor Area Ratio (FAR) in the OCP under the Multiple Residential designation is 2.5 FAR in Frequent Transit Development Areas, Urban Centres, sites abutting a Frequent Transit Network, and where specifically noted in an approved Secondary Plan Area. However, additional bonus density may be granted with the provision of sufficient community amenities in accordance with City policies. The proposed development will be subject to Tier 2 Capital Projects CACs in support of the requested increased density. The proposed net FAR is 2.6.
- The proposed development will be subject to the Tier 2 Capital Plan Project CACs for proposed density greater than the OCP designation, as described in the Community Amenity Contribution section of this report.

Pursuant to Section 475 of the <u>Local Government Act</u>, it was determined that it was not
necessary to consult with any persons, organizations or authorities with respect to the
proposed OCP amendment, other than those contacted as part of the pre-notification process.

Themes/Policies

- The proposed development is consistent with the following OCP Themes and Policies:
 - Support compact and efficient land development that is consistent with Metro Vancouver Regional Growth Strategy (OCP Policy A1);
 - Accommodate higher density development near Frequent Transit Corridors at density sufficient to encourage commercial development and transit service expansions (A2);
 - Encourage development in urban neighbourhoods to utilize existing infrastructure and amenities and to enhance existing neighborhood character and viability (A₃);
 - Encourage Development that supports increased transit, pedestrian walkability, and bicycle access (B₃);
 - Develop complete, accessible, and walkable green neighbourhoods with sufficient densities to support a high-quality transit system that is accessible to most residents (B4); and
 - Ensure new development responds to the existing architectural character and scale of its surroundings, creating compatibility between adjacent sites and within neighbourhoods (B6).

Secondary Plans

Land Use Designation

• The proposal does not comply with the West Clayton Neighbourhood Concept Plan (NCP) designation. The applicant proposes to amend the NCP designation to Mixed-use Commercial/ Residential: Village Node (2.5 FAR Gross), which is a new designation.

Amendment Rationale

- The proposed density and building form comprise a mixed-use concept, which still provides significant commercial space and is appropriate for this Village Centre Node in West Clayton. The residential component of the project will support the commercial use and provide greater housing choice in the neighbourhood.
- The proposed development will be subject to the Tier 2 Capital Plan Project CACs for proposed density greater than the Secondary Plan designation, as described in the Community Amenity Contribution section of this report.

Themes/Objectives

- The proposed development is consistent with the following NCP Themes and Policies:
 - B2.2.2 Connected Principle 1 Create a compact community to promote walking and support transit.
 - B2.2.2 Connected Principle 4 Provide opportunities in the neighbourhood for safe and convenient access to shopping, services and amenities within a short distance of most homes that is convenient for walking and bicycling.

- C2.2.3 Complete Principle 1 Provide for a variety of housing types, densities, and forms to accommodate a range of housing choices and lifestyles, while respecting the existing established residential uses.
- o C2.2.3 Complete Principle 2 Locate higher residential densities in proximity of the village centre at 72 Avenue and 188 Street.
- D2.2.4 Distinct Principle 2 Reinforce the village centre as a focus for the Greater Clayton community and create a focus for the West Clayton neighbourhood around the future rapid transit station by providing a mix of commercial spaces and residential land uses, and outdoor public spaces at these locations, and by ensuring pedestrian oriented and people friendly spaces and buildings.

CD By-law

- The applicant is proposing a "Comprehensive Development Zone (CD)" to accommodate a proposed 6-storey mixed use and 6-storey residential apartment buildings on the subject site. The proposed CD By-law for the proposed development site identifies the uses, densities and setbacks proposed. The CD By-law will have provisions based on the "Multiple Residential 70 Zone (RM-70)", "Multiple Residential 45 Zone (RM-45)" and the "Neighbourhood Commercial Zone (C-5)".
- A comparison of the density, lot coverage, setbacks, building height and permitted uses in the RM-70 Zone, RM-45 Zone, C-5 Zone and the proposed CD By-law is illustrated in the following table:

Zoning	RM-70 Zone (Part 24)	C-5 Zone (Part 35)	Proposed CD Zone
Floor Area Ratio:	1.5	0.5	2.6 (net)
Lot Coverage:	33%	50%	49%
Yards and Setbacks:			
Front (North)	7.5 m	7.5 m	4.0 m
Side (East)	7.5 m	7.5 m	6.o m
Rear (South)	7.5 m	7.5 m	7.1 m
Street Side (West)	7.5 m	7.5 m	6.o m
Principal Building Height:	50 m	9 m	6 storeys (25 m)
Permitted Uses:	 Multiple unit residential buildings and ground-oriented multiple unit residential buildings Accessory child care centres 	 Retail stores* Personal service uses* Eating establishments Neighbourhood pub Office uses* General service uses* Indoor recreational facilities Community services Child care centres Accessory caretaker unit 	 Multiple unit residential buildings and ground-oriented multiple unit residential buildings Retail stores* Personal service uses* Eating establishments Neighbourhood pub Office uses* General service uses* Indoor recreational facilities Community services Child care centres Cultural uses
Amenity Space	RM-45 Zo	ne (Part 23)	Proposed CD Zone
Indoor Amenity:	3.0 sq. m. pe 1.0 sq. m. pe	r dwelling unit r lock-off suite er micro unit	The proposed 588 m ² plus cash-in-lieu meets the Zoning By-law requirement.
Outdoor Amenity:	1.0 sq. m. per	r dwelling unit r lock-off suite er micro unit	The proposed 789 m ² meets the Zoning By- law requirement.
Parking ((Part 5)	Required	Proposed
Number of Stalls		T	T
Commercial:		62	62
Residential:		297	299
Residential Visitor:		43	43
Total:		401	404
Bicycle Spaces	rkina.	3=6	26-
Residential Secure Pa Residential Visitor:	rking:	256	265
Residential Visitor:		12	12

^{*} permitted use with restrictions

• The floor area ratio (FAR) has been increased from 1.5 net FAR in the RM-70 Zone to 2.6 net FAR in the CD Zone to accommodate the proposed development.

- The maximum lot coverage has increased from 33% in the RM-70 Zone to 49% in the CD Zone to accommodate the built form, which is generally consistent with other similar 6-storey apartment building developments.
- The reduced setbacks along public frontages (72 Avenue and 187A Street) achieve a more urban, pedestrian-oriented streetscape, consistent with the goals and objectives of the West Clayton NCP.
- The maximum building height has been set at 25 metres to align with the proposed 6-storey building form.
- The proposed permitted uses are a combination of those permitted under the RM-70 and C-5 Zones. The permitted commercial uses will be restricted to the ground floor level of the north building proposed on the subject site, fronting 72 Avenue.
- The proposed indoor and outdoor amenity space is consistent with requirements from the RM-45 Zone.
- The applicant is proposing to exceed the minimum residential parking requirements with 299 parking spaces (297 required) and meet the minimum visitor parking requirements with 43 parking spaces, for a total of 342 parking spaces (340 required) for residential uses.
- The applicant is proposing to meet the minimum commercial parking required, using retail and eating establishment parking rates, with 62 parking spaces for commercial uses.

Capital Projects Community Amenity Contributions (CACs)

- On December 16, 2019, Council approved the City's Community Amenity Contribution and Density Bonus Program Update (Corporate Report No. R224; 2019). The intent of that report was to introduce a new City-wide Community Amenity Contribution (CAC) and updated Density Bonus Policy to offset the impacts of growth from development and to provide additional funding for community capital projects identified in the City's Annual Five-Year Capital Financial Plan. A fee update has been approved in April 2023, under Corporate Report No. R037; 2023.
- The proposed development will be subject to the Tier 1 Capital Plan Project CACs. The contribution will be payable at the rate applicable at the time of Final Subdivision Approval. The current rate is \$2,136 per new unit.
- The proposed development will be subject to the Tier 2 Capital Plan Project CACs for proposed density greater than the OCP and Secondary Plan designations.
- The applicant will be required to provide the per square metre rate for any additional floor area above the approved Secondary Plan in order to satisfy the proposed Secondary Plan Amendment. The Tier 2 Capital Plan contribution will be payable at the rate applicable at the time of Rezoning Final Adoption, the current contribution amount for Clayton is \$161.46 per square metre for apartments.

Affordable Housing Strategy

- On April 9, 2018, Council approved the City's Affordable Housing Strategy (Corporate Report No. Ro66; 2018) requiring that all new rezoning applications for residential development contribute \$1,068 per new unit to support the development of new affordable housing. The funds collected through the Affordable Housing Contribution will be used to purchase land for new affordable rental housing projects.
- The applicant will be required to register a Section 219 Restrictive Covenant to address the City's needs with respect to the City's Affordable Housing Strategy.

Public Art Policy

• The applicant will be required to provide public art, or register a Restrictive Covenant agreeing to provide cash-in-lieu, at a rate of 0.5% of construction value, to adequately address the City's needs with respect to public art, in accordance with the City's Public Art Policy requirements. The applicant will be required to resolve this requirement prior to consideration of Final Adoption.

PUBLIC ENGAGEMENT

• Pre-notification letters were sent on January 15, 2024, and the Development Proposal Signs were installed on December 4, 2023. Staff received no responses from neighbouring residents.

DEVELOPMENT PERMITS

Form and Character Development Permit Requirement

- The proposed development is subject to a Development Permit for Form and Character and is also subject to the built form policies in the West Clayton Neighbourhood Concept Plan (NCP).
- The proposed development generally complies with the Form and Character Development Permit guidelines in the OCP and policies in the West Clayton Neighbourhood Concept Plan (NCP).
- The applicant is proposing a 6-storey mixed use building and a 6-storey residential apartment building containing all together 1,389 square metres of ground floor commercial space and 213 dwelling units. The residential unit typology will include studio (1 unit), one-bedroom (113 units), two-bedroom (89 units), and three-bedroom (10 units), and will range in size from 44 square metres to 89 square metres.
- The proposed buildings incorporate a design and building massing that is generally in accordance with the vision for this part of West Clayton. This area is envisioned as a village centre with a mix of commercial and residential uses, connections to outdoor public spaces, and pedestrian-oriented and people-friendly spaces and buildings.

- The proposed north mixed-use building, fronting 72 Avenue, has a slight U-shape to wrap street frontages along 187A Street and 72 Avenue for active pedestrian connections to ground floor commercial uses. The proposed south residential building is rectangular-shaped and follows the length of the south property line. This building arrangement results in a large courtyard and outdoor amenity space in the centre of the site, with connections to both buildings, for the use of residents.
- The building massing encloses the street as a streetwall built environment and follows the sloping site condition by stepping its ground floor to establish an edge that constantly encounters the grade at a pedestrian scale. The upper storey massing continues to follow the sloping site conditions by stepping back from the floor below, allowing the building height to be experienced at more comfortable height and flow with the natural slopes of the site. This sculpting of the massing is demonstrated on the upper storeys along the street and notably at the building corners and ends that are additionally inset.
- The commercial ground plane along 72 Avenue supports a pedestrian oriented character featuring a strong rhythm of storefronts with large glazing areas delineated with natural granite pilasters, unique to the ground storey and light weight appearing glass canopies above for a sheltered experience. This is complemented by timber columns that form parts of a larger exterior lattice that extends to the upper storeys. The combination of natural stone and wood offers a rich fine grain material palette, enriching the pedestrian experience with textures at street level, whereas the glass glazing are counter points, showcasing actives inside the building.
- The buildings are organized similarly to each other, using a strong grid structure organizing the indoor solid volumes and outdoor living spaces which are voids in the building volume, as flush balcony conditions. The grid is defined with linear arrangements of single materials spanning vertically and horizontally in striation patterns, such as brick veneer, fibre cement panels, and the prominent outboard timber lattice, comprised of post and lintels joined together. The complementary mixture of natural finished materials with muted neutral tones, evokes a character attuned to its connection with its land, emphasizing a subdued natural beauty.
- The proposed indoor and outdoor amenity spaces have been integrated for site functionality and efficiency, and to help soften building massing. For more details, see the Indoor and Outdoor Amenity Space section in this report.
- The applicant proposes an urban contemporary design and extensive use of exterior timber lattice frames and glazing. Building materials include aluminum window frames, natural stone, brick, fibre cement panels, and simulated wood aluminum post and beam wrap.
- All ground-oriented units in the south residential building will have their own usable, semiprivate outdoor patio space with direct access to walkways through the site.
- The applicant has worked with staff to:
 - o Address building massing and impacts on adjacent sites;
 - o Accommodate significant grade change that runs through the site;
 - o Resolve building materials and design; and
 - o Provide street-oriented lobby connections and on-site parking circulation.

Landscaping

- The proposed landscaping for the site includes a mix of trees, shrubs, ground cover, along with hardscaping, site lighting, fencing and site furnishings.
- The landscaping concept along the 72 Avenue and 187A Street commercial frontages, comes with benches and in-ground tree planters evenly spread out.
- Pathways that provide for pedestrian circulation have been included throughout the site to access the outdoor amenity courtyard at the centre of the site, as well as provide connections to commercial units along 72 Avenue and 187A Street and the larger West Clayton village area, with a continuous walkway along the south and east property lines.
- At grade units in the south building have patio spaces with feature paving, trees, shrubs, and fencing with gates to create semi-private outdoor spaces for residents.

Indoor Amenity

- The required indoor amenity is 639 square meters, while the applicant is proposing to provide 588 square metres of indoor amenity space on site, which does not meet the requirement within the Zoning Bylaw. The applicant will provide cash-in-lieu of amenity space, at the rate in effect at the time of Final Adoption, to compensate for the shortfall.
- The indoor amenity is split between the north and south buildings.
- The indoor amenity in the north building consists of a fitness centre on the ground floor and an event and party lounge on the 6th floor. Both spaces have direct access to outdoor amenity spaces.
- The indoor amenity in the south buildings consists of a games activity room, co-work space and library, and dining lounge and kitchen, all on the ground floor.

Outdoor Amenity

- The required outdoor amenity is 639 square metres. The applicant is proposing 789 square metres of outdoor amenity space, exceeding the requirement.
- The proposed outdoor amenity is organized into two areas, a large courtyard at the ground level, between the north and south buildings on the east side of the site, and a roof top amenity space on the west side of the north building.
- The outdoor amenity courtyard includes a dining area, café tables and chairs, lounge seating, children's play area, and a sod lawn.
- The roof top outdoor amenity courtyard includes dining table and chairs, sofas and chairs, lounge seating, yoga deck, trees.

Outstanding Items

- The applicant is required to resolve all outstanding urban design and landscaping issues, as follows:
 - o Coordination of the 72 Avenue north building entry and elevation with site grading;
 - Confirmation and coordination of proposed servicing elements adjacent to the public realm;
 - o Coordination of grading information with development proposal; and
 - o Design development to unit layouts to coordinate adequate private outdoor amenity.

TREES

• Dean Bernasch, ISA Certified Arborist of Diamond Head Consulting Ltd. prepared an Arborist Assessment for the subject property. The table below provides a summary of the proposed tree retention and removal by tree species:

Table 1: Summary of Proposed Tree Preservation by Tree Species:

Tree Species	Ex	isting	Remove	Retain
Alde	r and Co	ttonwood T	Trees	
Red Alder		10	10	0
Black Cottonwood		7	7	0
(excluding		ous Trees	ood Trees)	
Apple spp.		2	2	0
Bigleaf Maple		19	19	0
Bitter Cherry		1	1	0
Holly		1	1	0
Japanese Cherry		4	4	0
Lombardy Poplar		11	11	0
Paper Birch		2	2	0
	Conifer	ous Trees		
Douglas Fir		6	6	0
Norway Spruce		1	1	0
Serbian Spruce		1	1	0
Western Red Cedar		7	7	0
Total (excluding Alder and Cottonwood Trees)		55	55	О
Total Replacement Trees Proposed (excluding Boulevard Street Trees)	l		88	
Total Retained and Replacement T Proposed	rees		88	
Estimated Contribution to the Gree Program	en City		\$21,450	

- The Arborist Assessment states that there are a total of 55 mature trees on the site, excluding Alder and Cottonwood trees. Of the 72 existing trees, approximately 24% of the total trees on the site, are Alder and Cottonwood trees. The applicant proposes to retain no trees as part of this development proposal. The proposed tree retention was assessed taking into consideration the location of services, building footprints, road dedication and proposed lot grading.
- For those trees that cannot be retained, the applicant will be required to plant trees on a 1 to 1 replacement ratio for Alder and Cottonwood trees and a 2 to 1 replacement ratio for all other trees. This will require a proposed total of one hundred and twenty-seven (127) replacement trees on the site. Since the proposed eighty-eight (88) replacement trees can be accommodated on the site, the proposed deficit of thirty-nine (39) replacement trees will require an estimated cash-in-lieu payment of \$21,450, representing \$550 per tree, to the Green City Program, in accordance with the City's Tree Protection By-law.
- In addition to the replacement trees, boulevard street trees will be planted on 72 Avenue and 187A Street. This will be determined by the Engineering Department during the servicing design review process.
- The new trees on the site will consist of a variety of trees including Pink Star Magnolia, Pink Flowering Dogwood, Slender Hinoki False Cypress, and Forest Pansy Redbud.
- In summary, a total of eighty-eight (88) trees are proposed to be replaced on the site with an estimated contribution of \$21,450 to the Green City Program.
- The proposed tree retention and replacement strategy will be refined as the applicant works through the detailed design process.

INFORMATION ATTACHED TO THIS REPORT

The following information is attached to this Report:

Appendix I. Site Plan, Building Elevations, Landscape Plans and Perspectives

Appendix II. Engineering Summary
Appendix III. School District Comments

Appendix IV. Summary of Tree Survey, Tree Preservation and Tree Plans

Appendix V. West Clayton NCP Plan

Appendix VI. OCP Redesignation Map – Figure 3
Appendix VII. OCP Redesignation Map – Figure 42

approved by Ron Gill

Don Luymes General Manager Planning and Development

18742, 18758 72ND AVENUE

PROPOSED MIXED-USE DEVELOPMENT SURREY, B.C.

SUBMISSION TO COUNCIL February 26, 2024

FILE NO.: 23-0115

OWNER: SQUARE NINE CLAYTON DEVELOPMENT LTD. 407 - 4538 KINGSWAY

BURNABY BC V5H 4T9 TEL: (778) 668-4422 CONTACT: MANISH SHARMA EMAIL: MANISH@SQUARE NINE.CA

CHRIS DIKEAKOS ARCHITECTS INC.

1635 W BROADWAY VANCOUVER BC, V6J 1W9 TEL: (604) 291-2660 FAX: (604) 291-2667 CONTACT: RICHARD BERNSTEIN EMAIL: RICHARD.B@DIKEAKOS.COM

LANDSCAPE ARCHITECT:
PMG LANDSCAPE ARCHITECTS

C100 4185 STILL CREEK DRIVE BURNABY BC, V5C 6G9, TEL: 604 294-0011 CONTACT: CAM WOODRUFF EMAIL: CAM@PMGLANDSCAPE.COM

HUB ENGINEERING INC. #212, 12992-76 AVE. SURREY BC, V3W 2V6 TEL: 604-501-1625 CONTACT: JESSE BAINS EMAIL: JESSE@HUB-INC.COM STRUCTURAL: KOR STRUCTURAL

SUITE 501 - 510 BURRARD ST., VANCOUVER BC, V6C 3A8, TEL: 778 652-1900 CONTACT: JOHN MARKULIN EMAIL: JMARKULIN@KORSTRUCTURAL.COM

MECHANICAL: REINBOLD ENGINEERING GROUP SUITE 400, 1580 WEST BROADWAY VANCOUVER BC, V6J 5K8 TEL: 604-652-3396 CONTACT: JASON EBEY

ELECTRICAL: NEMETZ (S/A) & ASSOCIATES 2009 WEST 4TH AVENUE,

VANCOUVER BC, V6J 1N3, TEL: 604 736-6562 CONTACT: ROSE MANZO EMAIL: ROSE@NEMETZ.COM

SURVEY: ONDERWATER LAND SURVEYING LTD.

#104 - 5830 176 'A' STREET, CLOVERDALE BC, V3S 4H5. TEL: 604 574-7311 CONTACT: CONSTANCE PROCYSHYN EMAIL: CONNIE@ONDERWATER.CA













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	10	142,1070072717011	ac, cancy bo												
Projec															
	6 Storey Mix	ed Use building with	Commercial	at ground floo	r & 6 Storey fu	lly Residential B	Building								
l enal	Description:														
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		on 16 Township 8 N				-									
Zoning															
	Existing:	RA													
	Proposed:	CD (based on RM	-70 & C-5)												
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	187A st.	•		6.0 m						d Building Heig		24.5 m			
	South Side			7.1 m											
	West Side			6.0 m											
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	Dedication Road Dedic	ation					0 sq m 1292 sq m		0 sq ft 13,902 sq ft						
	Net Site Are						6802 sq m		73,212 sq ft			Puildie	gs and Structures	35,222 sq ft	
	FAR						OUUZ 34 III		2.50		Net		Site Coverage	48.11%	
	Total Allowa	ble GFA					20233 sq m		217,785 sq ft				-		
Floor	Area Ratio (F.	.R.) Calculation:													
		Residential FAR A	ea	Commerci	al FAR Area	Proposed To	otal FAR Area	Proposed Gross	S						
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		176,130 sq ft			1 sqft		19 sq m 11 sq ft	2.20							
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NOTE	L1 L2 L3-5 L6 Mechanical	are "Gross Floor A or the purpose of Re ILDING 1 Level (0 Uhit) (24 Unit) (24 Unit) (16 Unit)	Number of Floors 1 1 3 1 Number of Floors Number of Floors Number of Floors	Parking and Unit Area	a per Floor 0.0 sq m (0.5 q m (1588 sq m) 1588.8 sq m (16.886 sq ft) 1589.8 sq m (16.886 sq ft) 1085.1 sq m (11.335 sq ft) 0.0 sq m (0 sq ft)	Total U	nit Area 0.0 sqm (0 sqft) 1568.8 sqm (16,886 sqft) 4706.3 sqm (150,558 sqft) 1053.1 sqm (103,155 sqft) 0.0 sqm (0 sqft) 7328.1 sqm (78,879 sqft)	Common Are	a per Floor 263.0 sq m (2.831 sq ft) 235.1 sq m (2.531 sq ft) 235.1 sq m (2.531 sq ft) 230.9 sq m (2.485 sq ft) 427 sq m (460 sq ft)	Total Comm (2. (2. (2. (7. (7. (2. (2. (2. (2. (2. (2. (2. (2. (2. (2	mon Area 163.0 sq m 1,831 sq ft) 135.1 sq m 1,531 sq ft) 105.4 sq m 1,593 sq ft) 130.9 sq m 1,485 sq ft) 142.7 sq m 1460 sq ft) 177.2 sq m 1,900 sq ft)	Total Amenity Are 267.5 sq i 267.5 sq i 2.879 sq i 100.3 sq i (1.080 sq i 0.0 sq i (3.959 sq f	Area per Floor 500.5 sq m (571.0 sq m 1803.9 sq m (19.417 sq ft) 1803.9 sq m (19.417 sq ft) 1283.9 sq m (13.820 sq ft) (0.59 m	Total Area (all Floors) 50.5 sq m (5.70 sq ft) 1803.9 sq m (19.417 sq ft) 5411.7 sq m (19.25 sq ft) 1803.9 sq m (14.900 sq ft) 42.7 sq m (460 sq ft) 9173.1 sq m (98.738 sq ft)	FAR Exclusion 267.5 sq m (2.879 sq ft) 100.3 sq m (1.080 sq ft) 0.0 sq m (0 sq ft) 367.8 sq m (3,959 sq ft)
NOTE	All floor areas rounded from Fig. 1. All floor areas for the floor	are "Gross Floor A or the purpose of Po ILDING 1 Level (0 Unit) (24 Unit) (16 Unit) (16 Unit)	Number of Floors 1 1 3 1 6 Number of Floors	Parking and Unit Area	a per Floor 0.0 sq m (0 sq ft) 1568.8 sq m (16.886 sq ft) 1568.8 sq m (16.886 sq ft) 1053.1 sq m (16.35 sq ft) 0.0 sq m (0 sq ft)	Total U	nit Area 0.0 sq m (0.sq f) (0.sq f) (0.sq f) (16.886 sq f) (16.886 sq f) (16.886 sq f) (10.31 sq m (50.688 sq f) (0.0 sq m (0.0 sq m (0.sq f) (0.sq m (0.sq f) (0.sq m (0.sq f) (0.sq m (0.sq f)	l exclude vehicle	a per Floor 263.0 sq m (2.831 sq ft) 2531 sq ft) (2.531 sq ft) 250.9 sq m (2.531 sq ft) 250.9 sq m (2.531 sq ft) 42.7 sq m (460 sq ft)	Total Comm (2) (2) (2) (2) (2) (4) (15)	non Area 663.0 sqm .831 sq ft) 35.1 sq m .531 sq ft) 05.4 sq m .593 sq ft) 30.9 sq m .485 sq ft) 42.7 sq m (460 sq ft) 77.2 sq m .900 sq ft)	Total Amenity Are 267.5 sq r (2.879 sq t 1.00.3 sq r (1.000 sq t 1.000 sq t (3.959 sq t 1.00.3 sq r (3.959 sq t 1.000 sq	Area per Floor Area per Floor (6710 sq ft) 1803.9 sq m (19.417 sq ft) 1803.9 sq m (19.417 sq ft) 1283.9 sq m (19.437 sq ft) 10.0 sq m (0 sq ft)	and mechanical roc Total Area (all Floors) 500.5 sq m (5.710 sq ft) 1800.3 sq sq m (19.417 sq m) 5411.7 sq m (58.251 sq sq m) (14.900 sq ft) 42.7 sq m (480 sq ft) 9173.1 sq m (98.738 sq ft)	FAR Exclusion 257.5 sq m (2.879 sq ft) 100.3 sq m (1.080 sq ft) 0.0 sq m (0 sq ft) 367.8 sq m (3,959 sq ft) FAR Exclusion
NOTE	L1 L2 L3-5 L6 Mechanical	are "Gross Floor A or the purpose of Re ILDING 1 Level (0 Uhit) (24 Unit) (24 Unit) (16 Unit)	Number of Floors 1 1 3 1 Number of Floors Number of Floors Number of Floors	Parking and Unit Area	a per Floor 0.0 sq m (0.sq m) (0.sq m) (0.sq m) (1568.8 sq m) (16.886 sq m) (16.886 sq m) (1053.1 sq m) (0.sq m) (0.sq m) (0.sq m) (0.sq m)	Total U	nit Area 0.0 sq m (0 sq ft) 1568.8 sq m (60.658 sq ft) 4706.3 sq m (50.658 sq ft) 1058.1 sq m (0 sq ft) 7328.1 sq m (78.879 sq ft) nit Area 796.3 sq m	Common Are	a per Floor 263.0 sq m (2.831 sq ft) 235.1 sq m (2.531 sq ft) 235.1 sq m (2.531 sq ft) 230.9 sq m (2.485 sq ft) 427 sq m (460 sq ft)	Total Comm (15,1) Total Comm (21,1) (22,1) (24,1) (27,1) (21,1) (31,1) Total Comm (31,1)	mon Area 163.0 sq m 1,831 sq ft) 135.1 sq m 1,531 sq ft) 105.4 sq m 1,593 sq ft) 130.9 sq m 1,485 sq ft) 142.7 sq m 1460 sq ft) 177.2 sq m 1,900 sq ft)	Total Amenity Are 267.5 sq i 267.5 sq i 2.879 sq i 100.3 sq i (1.080 sq i 0.0 sq i (3.959 sq f	Area per Floor 530.5 sq m (5710 sq m 1803.9 sq m (19.417 sq ft) 1283.9 sq m (13.820 sq ft) 0.0 sq m 0.0 sq m 0.0 sq m 19.0 sq	Total Area (all Floors) 500.5 sq m (5,710 sq ft) 1803.9 sq m (19,417 sq m (58,251 sq ft) 1384.3 sq m (4,800 sq ft) 42,7 sq m (460 sq ft) 9173.1 sq m (98,738 sq ft) Total Area (all Floors) 1313.7 sq m	FAR Exclusion 287.5 sq m (287.5 sq m) (287.9 sq ft) 100.3 sq m (1.080 sq ft) 0.0 sq m (0 sq ft) 367.8 sq m (3.959 sq ft) FAR Exclusion 214.3 sq m
NOTE	All floor areas nical rooms. F BL L1 L2 L3-5 L6 Mechanical TOTAL BL	are "Gross Floor A or the purpose of Po ILDING 1 Level (0 Unit) (24 Unit) (16 Unit) (16 Unit)	Number of Floors 1 1 3 1 6 Number of Floors 1 1 1 1 1 1 1 1 1 1 1 1 1	Parking and Unit Area	a per Floor 0.0 sq m (0.sq m) (1588.8 sq m (16.886 sq m) 1568.8 sq m (16.886 sq m) (16.886 sq m) (0.sq m) (0.sq m) (0.sq m) (0.sq m) (0.sq m)	Total U	nit Area 0.0 sq m (0.sq f) (0.sq f) (0.sq f) (16.886 sq f) (16.886 sq f) (16.886 sq f) (10.31 sq m (50.688 sq f) (0.0 sq m (0.0 sq m (0.sq f) (0.sq m (0.sq f) (0.sq m (0.sq f) (0.sq m (0.sq f)	Common Are	a per Floor 263.0 sq m (2,831 sq ft) 255.1 sq m (2,531 sq ft) 255.1 sq m (2,531 sq ft) 235.1 sq ft) (2,531 sq ft) 427 sq m (460 sq ft)	Total Comm (15) Total Comm (24) (22) (22) (24) (27) (7) (7) (14) (15)	mon Area .63.0 sq m .831 sq ft) .35.1 sq m .531 sq ft) .05.4 sq m .593 sq ft) .42.7 sq m .485 sq ft) .42.7 sq m .460 sq ft) .77.2 sq m .900 sq ft) .79.1 sq m .79.2 sq m .79.3 sq m	Total Amenity Are 267.5 sq 1 (2.879 sq 1	Area per Floor 530.5 sq m (571.0 sq m 1803.9 sq m (19.417 sq ft) 1803.9 sq m (19.417 sq ft) 1203.9 sq m (13.820 sq ft) 0.0 sq m (0.5417 sq ft) 130.5 sq m (13.820 sq ft) 130.5 sq m (14.415 sq ft)	Total Area (all Floors) 530.5 sq m) 1803.9 sq m) 1803.9 sq m) 1803.9 sq m) 194.17 sq m) 1384.3 sq m (14,900 sq f) 42.7 sq m (480 sq f) 9173.1 sq m (98,738 sq ft) Total Area (all Floors) 1313.7 sq m (14,141 sq ft)	FAR Exclusion 257.5 sq m (2.879 sq ft) 100.3 sq m (1.080 sq ft) 0.0 sq m (0 sq ft) 367.8 sq m (3,959 sq ft) FAR Exclusion
NOTE	All floor areas rounded from Fig. 1. All floor areas for the floor	are "Gross Floor A or the purpose of Po ILDING 1 Level (0 Unit) (24 Unit) (16 Unit) (16 Unit)	Number of Floors 1 1 3 1 6 Number of Floors	Parking and Unit Area	a per Floor 0.0 sq m (0.sq m) (1568.8 sq m) (1568.8 sq m) (16.886 sq ft) 1568.3 sq m (16.886 sq ft) 0.0 sq m (11.335 sq ft) 0.0 sq m (0.sq ft)	Total U	nit Area 0.0 sq m (0.sq ft) 1568.8 sq m (16.886 sq ft) 4706.3 sq m (50.958 sq ft) 1055.1 sq m (11.335 sq ft) 0.0 sq m (0.sq ft) 7328.1 sq m (78.879 sq ft) 1171.0 sq m (112.805 sq ft)	Common Are	a per Floor 283 0 sq m (2,831 sq ft) 235 1 sq m (2,531 sq ft) 235 1 sq m (2,531 sq ft) 42.7 sq m (460 sq ft) 42.7 sq m (3,263 sq ft) 144.2 sq m (1,552 sq ft)	Total Comm (15, 16) Total Comm (20, 16) (20, 16) (21, 16) (22, 16) (31, 16) Total Comm (33, 16) (11, 16)	mon Area 63.0 sq m ,831 sq ft) 35.1 sq m ,531 sq ft) 05.4 sq m ,593 sq ft) 30.9 sq m ,485 sq ft) 77.2 sq m ,900 sq ft) mon Area 03.1 sq m ,263 sq ft) 44.2 sq m ,263 sq ft)	Total Amenity Are 267.5 sq 1 267.5 sq 1 267.5 sq 1 267.5 sq 1 27.5 sq 1 28.7 sq 1 29.5	Area per Floor 500.5 sq m 1 (5710 sq m) 1 (8710 sq m) 1 (8710 sq m) 1 (803.9 sq m 1 (19.417 sq ft) 1 (1283.9 sq m) 1 (13.820 sq ft) 1 (10.8710 sq ft) 1 (13.820	Total Area (all Floors) 103.05 sq m (5.710 sq ft) 1803.9 sq m (19.417 sq ft) 1804.9 sq ft) 1804.9 sq ft) 1804.9 sq ft) 42.7 sq m (480 sq ft) 9173.1 sq m (98.738 sq ft) 1018.1 sq ft) 1313.7 sq m (14.141 sq ft) 1315.2 sq m (14.141 sq ft) 1315.2 sq m (14.141 sq ft)	FAR Exclusion 267.5 sq m (2.879 sq ft) 100.3 sq m (1.080 sq ft) 0.0 sq m (0 sq ft) 367.8 sq m (3,959 sq ft) FAR Exclusion 214.3 sq m (2.307 sq ft)
NOTE	All floor areas BL L1 L2 L3-5 L6 Mechanical TOTAL BL L1 L2 L3-5 L6 L6 L6 L6 L6 L7 L8 L1 L1 L2 L3-5 L6 L8	are "Gross Floor A or the purpose of Po ILDING 1 Level (0 Unit) (24 Unit) (16 Unit) (16 Unit) LDING 2 Level (13 Unit) (18 Unit)	Number of Floors 1 1 3 1 6 Number of Floors 1 1 1 1 1 1 1 1 1 1 1 1 1	Parking and Unit Area	a per Floor 0.0 sq m (0.9q ft) 1558.8 sq m (16.886 sq ft) 1568.8 sq m (16.886 sq ft) 1568.8 sq m (0.93, ft) 1568.8 sq m (10.33, sq m (0.93, ft) 1568.8 sq ft) 1618.8 sq ft) 1618.8 sq ft) 1618.8 sq ft) 1628.8 sq f	Total U	nit Area 0.0 sq m (0 sq ft) 1558.8 sq m (16.886 sq ft) 4706.3 sq m (50.658 sq ft) 1053.1 sq m (11.355 sq ft) 1053.1 sq m (78.879 sq ft) 1171.0 sq m (12.605 sq ft) 1171.0 sq m (12.605 sq ft)	Common Are	a per Floor 263.0 sq m (2,831 sq ft) 255.1 sq m (2,531 sq ft) 255.1 sq m (2,531 sq ft) 255.1 sq m (2,531 sq ft) 42.7 sq m (460 sq ft) a per Floor 303.1 sq m (4,552 sq ft) 1,442 sq sq ft) 1,442 sq sq ft) 1,442 sq sq ft	Total Comm 2(2(2,2) (2,2) (2,2) (3,4) (4,1) (15,4) Total Comm 3(3,1) (1,1) (1,1)	non Area 163.0 sq m 163.0 sq m 163.1 sq ft) 105.4 sq m 1631 sq ft) 105.4 sq m 1631 sq ft) 105.9	Total Amenity Are 267.5 sq i 267.5 sq i (2.879 sq i 10.0.3 sq i (1.880 sq i 0.0 sq i 367.8 sq i (3.959 sq i 7.0 sq i 2.357.8 sq i 0.0 sq i 2.357.8 sq i 0.0 sq i 0.0 sq i	Area per Floor (1947) Area per Floor (5710 sq ft) 1803.9 sq m (19417 sq ft) 1803.9 sq m (19417 sq ft) 1283.9 sq m (19437 sq m	Total Area (all Floors) 500.5 sq m (5.710 sq ft) 1800.3 sq m (5.710 sq ft) 1800.3 sq m (19.417 sq m) 5411.7 sq m (480.25 sq sq ft) 1800.3 sq ft) 1984.3 sq m (480.05 sq ft) 9123.4 sq m (98.738 sq ft) 1913.4 sq m (98.738 sq ft) 1913.5 sq m (14.141 sq ft) 1315.2 sq m (14.167 sq ft) 1316.2 sq m (14.167 sq ft) 3984.5 7 sq m	FAR Exclusion 267.5 sq m (2.879 sq ft)
NOTE	All floor areas nical rooms. F BL L1 L2 L3-5 L6 Mechanical TOTAL BL	are "Gross Floor A or the purpose of Po ILDING 1 Level (0 Unit) (24 Unit) (16 Unit) (16 Unit)	Number of Floors 1 1 3 1 6 Number of Floors 1 1 1 1 1 1 1 1 1 1 1 1 1	Parking and Unit Area	a per Floor 0.0 sq m (0.sq ft) 1568.8 sq m (16.886 sq ft) 1568.8 sq m (16.886 sq ft) 1568.3 sq ft (16.335 sq ft) 0.0 sq ft) 0.0 sq ft) 177.1 sq ft (11.71 sq ft) (12.605 sq ft)	Total U	nit Area 0.0 sq m (0 sq ft) 1568.8 sq m (60.658 sq ft) 4706.3 sq m (50.658 sq ft) 1670.3 sq m (0 sq ft) 4706.3 sq m (0 sq ft) 4708.3 sq m (0 sq ft) 7328.1 sq m (78.879 sq ft) 111.4 Area 796.3 sq m (8.571 sq ft) 1171.0 sq m (12.805 sq ft) 3513.1 sq m (32.81 sq m (37.815 sq ft)	Common Are	a per Floor 263.0 sq m (2,831 sq ft) 255.1 sq m (2,831 sq ft) 255.1 sq m (2,551 sq ft) 255.1 sq ft) 255.1 sq ft) 427 sq m (460 sq ft) 47 sq m (3,263 sq ft) 414.2 sq m (1,552 sq ft) 144.2 sq m (1,552 sq ft)	Total Comm (15,1) Total Comm (21,1) (22,1) (24,1) (31,1) (41,1) Total Comm (31,1) (41,1) (44,4,4)	non Area 63.0 sq m 8.831 sq ft) 35.1 sq m 6.531 sq ft) 65.4 sq m 6.531 sq ft) 77.2 sq m 9.900 sq ft) 65.5 sq ft) 65.5 sq ft) 65.5 sq ft) 65.6 sq ft) 65.6 sq ft	Total Amenity Are 267.5 sq 1 267.5 sq 1 (2.879 sq 1 10.3 sq 1 (1.080 sq 1 (0.0 sq 1 (3.959 sq 1 Total Amenity Are 214.3 sq 1 (2.307 sq 1 (0.0 sq 1	Area per Floor 530.5 sq m (5710 sq m 1803.9 sq m (19.417 sq ft) 1283.9 sq m (19.417 sq ft) 1313.7 sq m (19.417 sq ft) 1313.7 sq m (19.417 sq ft) 1315.2 sq m (19.417 sq ft) 1315.2 sq m (14.157 sq ft) 1315.2 sq m (14.157 sq ft) 1315.2 sq m (14.157 sq ft)	Total Area (all Floors) 500.5 sq m (5,710 sq ft) 1803.9 sq m (19,417 sq m (58,251 sq ft) 1384.3 sq m (4,800 sq ft) 42,7 sq m (480 sq ft) 9173.1 sq m (98,738 sq ft) Total Area (all Floors) 1313.7 sq m (14,141 sq ft) 1315.2 sq m (14,157 sq ft) 3495.7 sq m (44,271 sq ft)	FAR Exclusion 287.5 sq m (2.879 sq ft) 100.3 sq m (1.080 sq ft) 0.0 sq m (0 sq ft) 367.8 sq m (3.959 sq ft) FAR Exclusion 214.3 sq m (2.307 sq ft) 0.0 sq m (0 sq ft)
NOTE	All floor areas BL L1 L2 L3-5 L6 Mechanical TOTAL BL L1 L2 L3-5 L6 L6 L6 L6 L6 L7 L8 L1 L1 L2 L3-5 L6 L8	are "Gross Floor A or the purpose of Po ILDING 1 Level (0 Unit) (24 Unit) (16 Unit) (16 Unit) LDING 2 Level (13 Unit) (18 Unit)	Number of Floors 1 1 3 1 6 Number of Floors 1 1 1 1 1 1 1 1 1 1 1 1 1	Parking and Unit Area	Der Floor 0.0 sq m (0.sq ft) 1568.8 sq m (16.886 sq ft) 1568.8 sq m (16.885 sq ft) 1063.1 sq m (0.sq ft) 1063.1 sq m (0.sq ft) 1073.1 sq m (0.sq ft) 1074.1 sq ft) 1075.2 sq ft) 1075.3 sq ft 1075.3 sq	Total U	nit Area 0.0 sq m (0 sq m) 1568 sq m (16.886 sq m (16.886 sq m (16.886 sq m (16.886 sq m (10.953 sq m (20.68 sq n) (20.68 sq n) (20.68 sq n) (20.68 sq n) (11.33 sq m) (78.879 sq ft) nit Area 796.3 sq m (78.879 sq ft) 1171.0 sq m (12.805 sq n) 3513.1 sq m (37.815 sq m) (37.815 sq m)	Common Are	a per Floor 263.0 sq m (2,831 sq ft) 255.1 sq m (2,531 sq ft) 235.1 sq m (2,531 sq ft) 230.9 sq m (2,531 sq ft) 230.9 sq m (460 sq ft) 42.7 sq m (460 sq ft) 144.2 sq m (1,552 sq ft) 144.2 sq m (1,552 sq ft) 144.1 sq m	Total Comm 21 (2.2. (2.2. (2.2. (2.2. (3.2. (4.1 (15.) (3.3. (3.3. (4.1 (4.4. (4.4.	non Area 63.0 sq m 63.0 sq m 63.1 sq ft) 35.1 sq ft 05.4 sq m 593 sq ft) 42.7 sq m 900 sq ft) non Area 103.1 sq m 900 sq ft) 42.8 sq m 900 sq ft) 42.6 sq m 900 sq ft) 44.2 sq m 552 sq ft) 44.2 sq m 656 sq ft) 44.1 sq m 44.1 sq m 44.1 sq m	Total Amenity Are 267.5 sq 1 267.5 sq 1 267.5 sq 1 267.5 sq 1 27.5 sq 1 28.7 sq 1 29.5	Area per Floor Area per Floor (19.417 sq ft) Area per Floor (19.417 sq ft) 1803.9 sq m (19.417 sq ft) 10.0 sq ft) Area per Floor 1313.7 sq m (14.1418 sq ft) 1315.2 sq m (14.157 sq ft) 1315.2 sq m (14.157 sq ft) 1315.2 sq m	Total Area (all Floors) 590.5 sq m (5.710 sq ft) 1800.3 sq m (5.710 sq ft) 1800.3 sq m (19.417 sq m) 5411.7 sq m (48.05 sq ft) 1384.3 sq m (48.05 sq ft) 9173.1 sq m (98.738 sq ft) 170 tal Area (all Floors) 1313.7 sq m (14.141 sq ft) 1315.2 sq m (14.167 sq ft) 3945.7 sq m (42.471 sq ft) 1197.4 sq m (42.471 sq ft) 1197.4 sq ft)	FAR Exclusion 267.5 sq m (2.879 sq ft)
NOTE	All floor areas nical rooms. F BL L1 L2 L3-5 L6 Mechanical TOTAL BL L1 L2 L3-5 L6 L1 L1 L2 L3-5 L6 L1 L1 L2 L3-5 L6 L6 L6 L6 L6 L6 L6 L6 L6 L	are "Gross Floor A or the purpose of Po ILDING 1 Level (0 Unit) (24 Unit) (16 Unit) ILDING 2 Level (13 Unit) (18 Unit) (18 Unit) (18 Unit)	Number of Floors 1 1 3 1 6 Number of Floors 1 1 1 1 1 1 1 1 1 1 1 1 1	Parking and Unit Area	a per Floor 0.0 sq m (0.sq m) (1588.8 sq m) (16.886 sq m) (1588.8 sq m (16.886 sq m) (11.335 sq m) (12.605 sq m) (12.605 sq m) (12.605 sq m) (12.605 sq m) (10.633 sq m)	Total U	nit Area 0.0 sq m (0 sq ft) 1568.8 sq m (1588.8 sq m (50.658 sq ft) 4708.3 sq m (50.658 sq ft) 1738.1 sq m (73.81 sq m (73.879 sq ft) 1710.3 sq m (8.571 sq ft) 1710.3 sq m (12.605 sq ft) 3738.1 sq m (12.605 sq ft) 3738.3 sq m (37,815 sq ft) 1053.3 sq m (37,815 sq ft) 1053.3 sq m (37,815 sq ft)	Common Are	a per Floor 283.0 sq m (2,831 sq ft) 235.1 sq m (2,831 sq ft) 235.1 sq m (2,531 sq ft) 235.1 sq m (2,531 sq ft) 235.1 sq m (2,531 sq ft) 335.1 sq m (460 sq ft) 427 sq m (460 sq ft) 437 sq m (1,552 sq ft) 144.1 sq m (1,552 sq ft) 144.1 sq m	Total Comm 2: (2,2,1,2,2,1,3,1,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	non Area (63.0 sq m, 2831 sq ft) (35.1 sq ft) (35.1 sq ft) (35.1 sq ft) (35.1 sq ft) (35.1 sq ft) (35.2 sq ft) (460 sq ft) (460 sq ft) (460 sq ft) (47.2 sq m, 263 sq ft) (47.2 sq ft) (48.2 sq ft) (48.2 sq ft) (48.3 sq ft) (48.3 sq ft) (48.4 sq ft) (48.5 sq ft) (55.5 sq ft) (55.5 sq ft) (55.5 sq ft) (55.5 sq ft)	Total Amenity Are 267.5 sq 1 (2.879 sq 1 10.0.3 sq 1 (1.080 sq 1 0.0 sq 1 (3.959 sq 1 Total Amenity Are 214.3 sq 1 (0.5q 1 0.5 sq 1 (0.5q 1 0.5 sq 1	Area per Floor 500.5 sq m (5710 sq ft) 1803.9 sq m (19.417 sq ft) 1203.9 sq m (19.417 sq ft) 1203.9 sq m (0.5710 sq ft) 1203.9 sq m (1.5710 sq ft) 1315.2 sq m (1.5710 sq ft)	Total Area (all Floors) 50.5 s q m (5.70 s q ft) 1803.9 s q m (19.417 s q ft) 5411.7 s q m (48.25 s q ft) 1384.3 s q m (48.00 s q ft) 9173.1 s q m (48.00 s q ft) 9173.1 s q m (98.738 s q ft) 1313.7 s q m (14.141 s q ft) 1313.7 s q m (14.141 s q ft) 1315.2 s q m (14.147 s q ft) 1316.7 s q ft) 1317.4 s q ft) 1317.4 s q ft) 1417.4 s q ft)	FAR Exclusion 267.5 sq m (2.879 sq ft) 100.3 sq m (1.080 sq ft) 0.0 sq m (0 sq ft) 367.8 sq m (3,959 sq ft) FAR Exclusion 214.3 sq m (2.307 sq ft) 0.0 sq m (0 sq ft)
NOTE	All floor areas nical rooms. F BL L1 L2 L3-5 L6 Mechanical TOTAL BL L1 L2 L3-5	are "Gross Floor A or the purpose of Po ILDING 1 Level (0 Unit) (24 Unit) (16 Unit) ILDING 2 Level (13 Unit) (18 Unit) (18 Unit) (18 Unit)	Number of Floors 1 1 3 1 6 Number of Floors 1 1 3 1 1 6	Parking and Unit Area	Der Floor 0.0 sq m (0.sq ft) 1568.8 sq m (16.886 sq ft) 1568.8 sq m (11.335 sq ft) 0.0 sq m (0.sq ft) 1568.8 sq m (11.335 sq ft) 1063.1 sq m (0.sq ft) 1073.1 sq m (1.335 sq ft) 1073.3 sq m (1.335 sq ft) 1074.0 sq ft 1174.0 sq m 1174.0 sq m 1175.0 sq ft 1175.0 sq m 1175.0 sq ft	Total U	nit Area 0.0 sq m (0.sq ft) 1568.8 sq m (16.886 sq ft) 4706.3 sq m (50.658 sq ft) 1058.1 sq m (50.658 sq ft) 1058.1 sq m (11.335 sq ft) 0.0 sq m (0.sq ft) 17328.1 sq m (78.879 sq ft) 1171.0 sq m (12.605 sq ft) 1671.0 sq m (12.605 sq ft) 1673.3 sq m (16.33 s	Common Are	a per Floor 263.0 sq m (2,831 sq ft) 235.1 sq m (2,531 sq ft) 235.1 sq m (2,531 sq ft) 230.9 sq m (2,531 sq ft) 230.9 sq m (450 sq ft) 42.7 sq m (450 sq ft) 144.2 sq m (1,552 sq ft) 144.2 sq m (1,552 sq ft) 144.1 sq m (1,551 sq ft) 144.1 sq m (1,551 sq ft)	Total Comm 20 22 22 22 22 24 14 15 15 16 17 16 18 18 18 18 18 18 18 18 18 18 18 18 18	non Area 63.0 s q m 43.3 s q m 43.5 s q m 45.5 s q m 45	Total Amenity Are 267.5 sq 1 267.5 sq 1 (2.879 sq 1	Area per Floor Area per Floor 50.5 sq m (5710 sq ft) 1803 9 sq m (19.417 sq ft) 1283 9 sq m (19.417 sq ft) 10.0 sq ft) Area per Floor 1313.7 sq m (14.147 sq ft) 1315.2 sq m (14.157 sq ft)	Total Area (all Floors) 50.5 sq m (5.70 sq ft) 1803.9 sq m (19.417 sq m) 1403.9 sq m (19.417 sq m) 1384.3 sq m (40.00 sq ft) 42.7 sq m (460 sq ft) 1913.7 sq m (98.738 sq ft) 1313.7 sq m (14.147 sq ft) 1315.2 sq m (14.188 sq ft) 1315.2 sq m (14.188 sq ft) 1315.2 sq m (12.888 sq ft) 0.0 sq m (12.888 sq ft) 0.0 sq m	FAR Exclusion 267.5 sq m (2.879 sq ft) 100.3 sq m (1.080 sq ft) 0.0 sq m (0 sq ft) 367.8 sq m (3.959 sq ft) FAR Exclusion 214.3 sq m (2.307 sq ft) 0.0 sq m (0 sq ft)
NOTE	All floor areas nical rooms. F BU L1 L2 L3-5 L6 Mechanical TOTAL BU L1 L2 L3-5 L6 Mechanical	are "Gross Floor A or the purpose of Po ILDING 1 Level (0 Unit) (24 Unit) (16 Unit) ILDING 2 Level (13 Unit) (18 Unit) (18 Unit) (18 Unit)	Number of Floors 1 1 3 1 6 Number of Floors 1 1 1 1 1 1 1 1 1 1 1 1 1	Parking and Unit Area	a per Floor 0.0 sq m (0.sq m) (1588.8 sq m) (16.886 sq m) (1588.8 sq m (16.886 sq m) (11.335 sq m) (12.605 sq m) (12.605 sq m) (12.605 sq m) (12.605 sq m) (10.633 sq m)	Total U	nit Area 0.0 sq m (0 sq ft) 1558.8 sq m (16.886 sq ft) 4706.3 sq m (50.658 sq ft) 1093.1 sq m (11.335 sq ft) 17328.1 sq m (78,879 sq ft) 1710.3 sq m (12.605 sq ft) 37331.1 sq m (12.605 sq ft) 37331.3 sq m (12.605 sq ft) 37331.3 sq m (12.605 sq ft) 37331.3 sq m (12.605 sq ft) 3731.3 sq m (10.633 sq m (10.6	Common Are	a per Floor 283.0 sq m (2,831 sq ft) 235.1 sq m (2,831 sq ft) 235.1 sq m (2,531 sq ft) 235.1 sq m (2,531 sq ft) 235.1 sq m (2,531 sq ft) 335.1 sq m (460 sq ft) 427 sq m (460 sq ft) 437 sq m (1,552 sq ft) 144.1 sq m (1,552 sq ft) 144.1 sq m	Total Comm 2(2(2,2) (2,2) (2,2) (3,2) (4,1) (15,1) Total Comm 3(3,1) (14,1) (4,4) (4,4)	non Area (63.0 sq m, 2831 sq ft) (35.1 sq ft) (35.1 sq ft) (35.1 sq ft) (35.1 sq ft) (35.1 sq ft) (35.2 sq ft) (460 sq ft) (460 sq ft) (460 sq ft) (47.2 sq m, 263 sq ft) (47.2 sq ft) (48.2 sq ft) (48.2 sq ft) (48.3 sq ft) (48.3 sq ft) (48.4 sq ft) (48.5 sq ft) (55.5 sq ft) (55.5 sq ft) (55.5 sq ft) (55.5 sq ft)	Total Amenity Are 267.5 sq i 267.5 sq i (2.879 sq f (1.880 sq f (1.080 sq f	Area per Floor Area per Floor (5710 sq ft) 1803.9 sq m (19.417 sq ft) 1283.9 sq m (19.417 sq ft) 100.0 sq ft) Area per Floor 1313.7 sq m (14.141 sq ft) (14.157 sq ft) 1315.2 sq m (14.157 sq ft) 1315.2 sq m (14.157 sq ft) 1315.2 sq m (14.157 sq ft) 1497.4 sq ft (12.889 sq ft) 42.7 sq m (12.889 sq ft) 42.7 sq m (42.889 sq ft) 42.7 sq m (40.89 sq ft)	Total Area (all Floors) 50.5 sq m (5.70 sq ft) 1803.9 sq m (19.417 sq m) 1403.9 sq m (19.417 sq m) 1384.3 sq m (40.00 sq ft) 42.7 sq m (460 sq ft) 1913.7 sq m (98.738 sq ft) 1313.7 sq m (14.147 sq ft) 1315.2 sq m (14.188 sq ft) 1315.2 sq m (14.188 sq ft) 1315.2 sq m (12.888 sq ft) 0.0 sq m (12.888 sq ft) 0.0 sq m	FAR Exclusion 267.5 sq m (2.879 sq ft) 100.3 sq m (1.080 sq ft) 0.0 sq m (0 sq ft) 367.8 sq m (3,959 sq ft) FAR Exclusion 214.3 sq m (2.307 sq ft) 0.0 sq m (0 sq ft)
NOTE	All floor areas nical rooms. F BL L1 L2 L3-5 L6 Mechanical TOTAL BL L1 L2 L3-5 L6 L1 L1 L2 L3-5 L6 L1 L1 L2 L3-5 L6 L6 L6 L6 L6 L6 L6 L6 L6 L	are "Gross Floor A or the purpose of Po ILDING 1 Level (0 Unit) (24 Unit) (16 Unit) ILDING 2 Level (13 Unit) (18 Unit) (18 Unit) (18 Unit)	Number of Floors 1 1 3 1 6 Number of Floors 1 1 1 1 1 1 1 1 1 1 1 1 1	Parking and Unit Area	Der Floor 0.0 sq m (0.sq ft) 1568.8 sq m (16.886 sq ft) 1568.8 sq m (11.335 sq ft) 0.0 sq m (0.sq ft) 1568.8 sq m (11.335 sq ft) 1063.1 sq m (0.sq ft) 1073.1 sq m (1.335 sq ft) 1073.3 sq m (1.335 sq ft) 1074.0 sq ft 1174.0 sq m 1174.0 sq m 1175.0 sq ft 1175.0 sq m 1175.0 sq ft	Total U	nit Area 0.0 sq m (0.sq ft) 1568.8 sq m (16.886 sq ft) 4706.3 sq m (50.658 sq ft) 1058.1 sq m (11.335 sq ft) 0.0 sq m (0.sq ft) 17328.1 sq m (78.879 sq ft) 1771.0 sq m (12.605 sq ft) 162.605 sq ft) 162.605 sq ft) 162.605 sq ft) 163.3 sq m (16.335 sq ft) 163.3 sq m (16.335 sq ft) 163.3 sq m (16.335 sq ft) 165.3 sq m (16.335 sq ft) 10.0 sq m	Common Are	a per Floor 263.0 sq m (2,831 sq ft) 235.1 sq m (2,531 sq ft) 235.1 sq m (2,531 sq ft) 230.9 sq m (2,531 sq ft) 230.9 sq m (450 sq ft) 42.7 sq m (450 sq ft) 144.2 sq m (1,552 sq ft) 144.2 sq m (1,552 sq ft) 144.1 sq m (1,551 sq ft) 144.1 sq m (1,551 sq ft)	Total Comm (15,1) Total Comm (21,1) (22,1) (24,1) (31,1) (41,1) (44,1) (44,1) (11,1) (88,1)	non Area 63.0 sq m 8,313 sq ft) 8,313 sq ft) 8,313 sq ft) 8,531 sq ft)	Total Amenity Are 267.5 sq (2.879 sq (1.080 sq (1.080 sq (2.307 sq	Area per Floor 530.5 sq m (5710 sq m 1803.9 sq m (19.417 sq ft) 1803.9 sq m (19.417 sq ft) 1283.9 sq m (19.417 sq ft) 1283.9 sq m (19.417 sq ft) 1283.9 sq m (19.417 sq ft) 1313.7 sq m (14.141 sq ft) 1315.2 sq ft) 1315.2 sq ft 142.7 sq ft 142.7 sq ft 142.7 sq ft 143.9	Total Area (all Floors) 500.5 sq m (5,710 sq ft) 1800.3 sq m (19,417 sq m) 5411.7 sq m (480.251 sq ft) 1384.3 sq m (480.5 sq ft) 1384.3 sq m (480.5 sq ft) 137.3 sq m (480.5 sq ft) 137.3 sq m (480.5 sq ft) 137.3 sq m (14,141 sq ft) 1315.2 sq m (14,157 sq ft) 1197.4 sq ft)	FAR Exclusion 267.5 sq m (2.879 sq ft)
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Studio		cial Statistics	- Areas														
Total 1000 2 sq m 328 7 sq m 0.0 sq m 13,371 sq m 15,371 sq m 15,371 sq m 11,412 sq m 328 7 sq m 0.0 sq m 13,285 sq m 10.0 sq m 13,271 sq m 15,371 sq m 15		Le	evel														
Total 100,2 sq m 322,7 sq m 0.0 sq m 15,371 sq ft 15,3			11														
Residential Statistics - Unit Counts			L1	11,412	sq ft	3,538	sq ft	421 :	sq ft	15,371	sq ft						
11.412 sq ft 3,558 sq ft 421 sq ft 15,771 s		_	otal	1060.2	sq m	328.7	sq m	0.0 s	q m	1388.9	sq m						
BLOC Level Studio 1 Bed 1 Bed+Den 2 Bed 2 Bed+Den 3 Bed Total (97-937 et al.) (97-937 et al.) (98-938 et al.) (97-937 et al.) (98-938 et al.) (97-938 et al.) (9			Utai	11,412	sq ft	3,538	sq ft	421 s	q ft	15,371	sq ft						
Commercial Category 1: 673-674 as qt 1)																	
Commercial Congress	Resider	ntial Statistics -	- Unit Counts														
Commercial Category 1: 272 cap to 1 697-3976 as (1) 697-3976	BI DG 1	Lovel		Stur	lio	1.5	ad	1 Red	+Don	2 0	lad	2 Rod	Don		3 Rod	Total	
Commonstration Comm	BLDG I	Level														Iotai	
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Elicity Commercial Category 1: < 372 square metres (1,075 st. 1) Provided 11 Provided			1												-		
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Studio 1 Bed 1 Bed+Den 2 Bed 2 Bed+Den 3 Bed Total															-		
BLDG 2 Level Studio 1 Bed 1 Bed + Den 2 Bed 2 Bed + Den 3 Bed Total (476 sq. ft) (524-574 sq. ft) (593-93 sq. ft) (725-781 sq. ft) (698-988 sq. ft) 674 sq. ft) (725-781 sq. ft) (698-988 sq. ft) 674 sq. ft) (725-781 sq. ft) (698-988 sq. ft) 674 sq. ft) (725-781 sq. ft) (698-988 sq. ft) 674 sq. ft) (725-781 sq. ft)		DISTIDUTION		0.0				40.2	70	25.			/0			100.0%	
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Li	BI DG 2	Level		Stuc	lio	1 F	led	1 Rad	+Den	2 B	ed	2 Bed-	-Den		3 Red	Total	
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L2-5		L1	1			(227-07	1 11/			(,, 23.70	- 4 11/			()		13	
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Total 6 1 14 4 40 12 33 1 101 101 101 101 101 101 101 101 10																	
Distribution 1.0% 13.9% 39.6% 11.9% 32.7% 1.0% 100.0%															-		
BLDG 1 & BLDG 2 Total Unit Count Parking Statistics NOTE: Service Areas are not included in parking space calculations Commercial: Category 1: < 372 square metres [1,000 sq.ft.] gross floor area. 2.75 parking spaces for every 100 square metres [1,075 sq.ft.] of gross floor area; Category 2: 373 sq.m 4,645 sq.m. [4,001 sq.ft50,000 sq.ft.] gross floor area. 3 parking spaces for every 100 square metres [1,075 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, which is greater than or equal to 130 square metres [1,055 sq.ft.] of gross floor area, category 2: 373 sq.m 4,645 sq.m [4,001 sq.ft50,000 sq.ft.] gross floor area, sq.ft.] or																	
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NOTE: 5% Adaptable units Required 11 Provided 11 Parking Statistics NOTE: Service Areas are not included in parking space calculations Commercial: Category 1: <372 square metres [1,075 sq.ft.] of gross floor area; Category 2: 373 sq.m 4,645 sq.m., [4,001 sq.ft 50,000 sq.ft.] gross floor area; 3parking spaces for every 100 square metres [1,075 sq.ft.] of gross floor area; Restaurant in Commercial Areas: 10 parking space for every 100 square metres [1,075 sq.ft.] of gross floor area; Restaurant in Commercial Areas: 10 parking space for every 100 square metres [1,075 sq.ft.] of gross floor area, Restaurant in Commercial Areas: 10 parking space for every 100 square metres [1,075 sq.ft.] of gross floor area, which is greater than or equal to 150 square metres [1,615 sq.ft.] but less than 950 square metres [10,225 sq.ft.]. Residential: Non-Ground-Oriented Multiple Unit Residential Buildings (Apartments): 1.3 parking spaces per dwelling unit with 1 or no bedrooms; plus 1.5 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit for visitors Required Parking Retail Eating Establishment Res. Vistor Residential Total Required Fotal 29 1 1 0 33 1 12 43 1 15 297 6 104 401 Provided Parking Retail Eating Establishment Res. Vistor Residential Total Provided Total Provided 1 van accessible 1 van accessible 1 van accessible 3 van accessible 1 van accessible 1 van accessible 3 van accessible 1 van accessible 3 van accessible 4 A03 A04 A05 A07 A08 A08 A09 A09 A09 A09 A09 A09											11.0				1.070		
Parking Statistics NOTE: Service Areas are not included in parking space calculations Commercial: Category 1:< 372 square metres [1,000 sq. ft.] gross floor area - 2.75 parking spaces for every 100 square metres [1,075 sq. ft.] of gross floor area; 2 a parking spaces for every 100 square metres [1,075 sq. ft.] of gross floor area; 3 parking spaces for every 100 square metres [1,075 sq. ft.] of gross floor area; 3 parking spaces for every 100 square metres [1,075 sq. ft.] of gross floor area; 4,645 sq. m. [4,000 sq. ft.] gross floor area; 3 parking spaces for every 100 square metres [1,075 sq. ft.] of gross floor area, which is greater than or equal to 150 square metres [1,055 sq. ft.] but less than 950 square metres [10,225 sq. ft.] Residential: Non-Ground-Oriented Multiple unit with 2 or more bedrooms; plus 0.2 parking space per dwelling unit for visitors Required Parking Retail Eating Establishment Res. Vistor Res. Vistor Residential: Total Required Provided Parking Retail Eating Establishment Res. Vistor Residential: For spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 1 or no bedrooms; plus 1.5 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces, which is greater than 0.2 parking spaces per dwelling unit with 1 or no bedrooms; plus 0.2 parking spaces, which is greater than 0.2 parking spaces is greater than 0.2 parking spac							BLDG	8 BLDG 2 Tot	al Unit Count							213	
Parking Statistics NOTE: Service Areas are not included in parking space calculations Commercial: Category 1:< 372 square metres [1,000 sq. ft.] gross floor area - 2.75 parking spaces for every 100 square metres [1,075 sq. ft.] of gross floor area; 2 a parking spaces for every 100 square metres [1,075 sq. ft.] of gross floor area; 3 parking spaces for every 100 square metres [1,075 sq. ft.] of gross floor area; 3 parking spaces for every 100 square metres [1,075 sq. ft.] of gross floor area; 4,645 sq. m. [4,000 sq. ft.] gross floor area; 3 parking spaces for every 100 square metres [1,075 sq. ft.] of gross floor area, which is greater than or equal to 150 square metres [1,055 sq. ft.] but less than 950 square metres [10,225 sq. ft.] Residential: Non-Ground-Oriented Multiple unit with 2 or more bedrooms; plus 0.2 parking space per dwelling unit for visitors Required Parking Retail Eating Establishment Res. Vistor Res. Vistor Residential: Total Required Provided Parking Retail Eating Establishment Res. Vistor Residential: For spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces per dwelling unit with 1 or no bedrooms; plus 1.5 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking spaces, which is greater than 0.2 parking spaces per dwelling unit with 1 or no bedrooms; plus 0.2 parking spaces, which is greater than 0.2 parking spaces is greater than 0.2 parking spac																	
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Commercial: Category 1: < 372 square metres [4,000 sq.ft.] gross floor area - 2.75 parking spaces for every 100 square metres [1,075 sq.ft.] of gross floor area; Category 2: 373 sq.m 4,645 sq.m. [4,001 sq.ft50,000 sq.ft.] gross floor area 3 parking spaces for every 100 square metres [1,075 sq.ft.] of gross floor area, which is greater than or equal to 150 square metres [1,015 sq.ft.] but less than 950 square metres [10,255 sq.ft.] but less than 950 squar																	
Commercial: Category 1: < 372 square metres [4,000 sq.ft.] gross floor area - 2.75 parking spaces for every 100 square metres [1,075 sq.ft.] of gross floor area; Category 2: 373 sq.m 4,645 sq.m. [4,001 sq.ft50,000 sq.ft.] gross floor area 3 parking spaces for every 100 square metres [1,075 sq.ft.] of gross floor area, which is greater than or equal to 150 square metres [1,015 sq.ft.] but less than 950 square metres [10,255 sq.ft.] but less than 950 squar	Dorking	Statistics			NOTE: Senic	oo Areas are n	ot included in n	arking space calc	ulations								
3 parking spaces for every 100 square metres [1,075 sq.ft.] of gross floor area; Restaurant in Commercial Areas : 10 parking space for every 100 square metres [1,075 sq.ft.] of gross floor area, which is greater than or equal to 150 square metres [1,075 sq.ft.] but less than 950 square metres [1,0225 sq.ft.] Residential: Non-Ground-Oriented Multiple Unit Residential Buildings (Apartments): 1.3 parking spaces per dwelling unit with 1 or no bedrooms; plus 1.5 parking spaces per dwelling unit with 2 or more bedrooms; plus 0.2 parking space per dwelling unit for visitors Required Parking Retail Bating Establishment Res. Vistor Residential Total Required Total 29 1 1 10 33 1 1 12 43 1 15 297 6 104 401 Provided Parking Retail Eating Establishment Res. Vistor Residential Formall Gross H/C Small G	raikiilg		stegory 1: < 372 co							5 ca ft l of area	s floor areas (Category 2: 27	3 ca m - 1 61E	sa m [4 (101 sa ft - 50 000 sa f	t l gross floor area	
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Total 29		metres [1,615 so Residential: No plus 0.2 parking	on-Ground-Oriente g space per dwellin	ed Multiple Unit	Residential Bu	uildings (Apartr					s; plus 1.5 par			it with 2 o	or more bedrooms;		
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A003

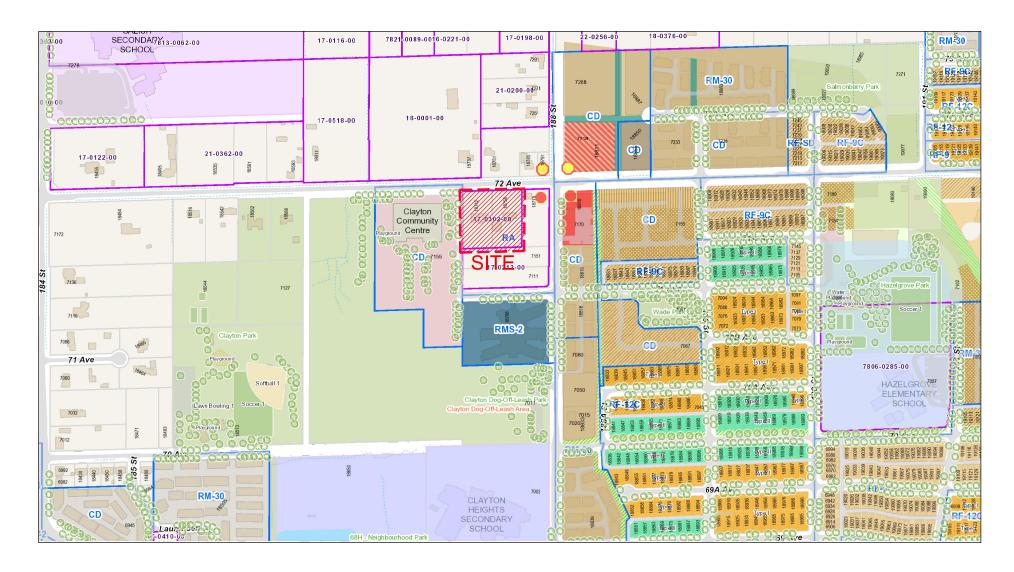




			Retail	Where G.F.A. is >= 2,000 sq. m: 0.06 bicycle spaces in a secure bicycle parking area per 100 sq. m of the						6 visitor bicycle spaces per multiple unit residentia				
Require	d Bike Stora	ge	Restaurant		cycle spaces per 100 sq. m of G.F.A. where >= 4,645 sq. m			Residential	1.2 bicycle spa	ces in a secure bicycle pa	rking area per dwelling			
	Retail		Restaurant			Res. Vistor		Residential	Total Required					
	Total		0			0		12		256	268			
	Provided B	ike Storage												
			Retail			Restaurant		Res. Vistor		Residential	Total Provided			
	Total		0		0			12		265	277			
Amenity														
		Required		Provi	ded		Total							
		Required	Lev	rel 1	Leve	16	Total							
	INDOOR	639.0 sq m		3 sq m	100.3 s		582.1 sq m							
	OUTDOOR	639.0 sq m	663.8	3 sq m	125.3 s	q m	789.1 sq m							
	General	Low to Mid-Rise:	3-6 storeys: 74	4 sq. m + 4 sq. r	n per micro uni	t + 1 sq. m per	r lock-off suite							
	RM-70	utdoor amenity	space in the a	mount of: i. 3.0	sq. m per dwe	lling unit; and i	i. 1.0 sq. m per loc	ck-off suite; and iii. 4.0 sq. m	per micro ur					
		Indoor amenity	space in the a	mount of: i. 3.0	sq. m per dwe	lling unit up to	557 sq. m ofamer	nity space (equivalent to 186	dweling					
		units); and ii. 1.0 and iv. 4.0 sq. m			portion greater	than 557 sq. n	n of amenity space	e; and iii. 1.0 sq. m per lock-	off suite;					















VIEW FROM 72nd AVE, LOOKING SOUTH-EAST



VIEW FROM 72nd AVE. LOOKING SOUTH-WEST



VIEW FROM 187A ST. LOOKING NORTH-WEST









SITE PLAN



D TOWNHOUSE DEVELOPMENT ALONG 72 AVE.





A 5 STOREY BUILDING @ 188 ST. AND 72 AVE.



B CLAYTON COMMUNITY CENTRE



C COMMERCIAL PLAZA @ 188 ST. AND 72 AVE.



A008



SQUARE

DESIGN RATIONALE - Square Nine Development - 18742, 18758 72nd Avenue., Surrey, B.C.

Site Context & Site Plan/Ground Floor Plan Organization

The site for this residential development is ideally situated immediately proximate to the Clayton Community Centre and Clayton Park across 187A Street to the west of the site. There are two schools situated in close walking distance to the site including Salish Secondary School to the northwest of the site and Clayton Heights Secondary School to the south. Additionally there is a convenient major grocery store, restaurants and neighbourhood services situated close by at the corner of 188th Street and Fraser Highway.



The Project consists of two separate buildings. A 6 storey u-shaped building (Bldg 1) fronts 72nd Avenue with the western wing of this building fronting 187A Street. A rectangular shaped 6 storey building (Bldg 2) completes the project on the south side of the site and frames the drop-off zone and landscaped courtyard area with the u-shaped 6 storey structure to the north. Units in this building mostly face north to the courtyard side or south to the green buffer area on this side of the structure. The residential units in the 6 storey u-shaped structure face either 72nd Avenue, 187A Street, the proposed and approved project site to the east or internally to the central courtyard.

The relatively square shaped site lent itself to a basic cruciform organization of north-south and east west axis arrangement of spaces, pedestrian and vehicular circulation movement and building massing with a large open areas between the two structures. In this way the buildings cluster together to form a courtyard that is semi-public space.



At the ground level of Bldg 1 there are commercial retail units that front both 72nd Avenue and 187A Street. These CRU's are split down the middle by the building's lobby. The change in grade from 72nd Avenue to the porte cochere at the heart of the plan is handled with both steps and a handicap accessibility ramp. Amenity spaces front both the north and south sides of the central open space.



Vehicular access for both the loading area and the ramp to below grade parking is situated midway along 187A Street. The drop-ff area at the center of the plan allows for both passenger pick-up and drop-off for both building lobbies. To the east of the drop-off area there is a common open space for outdoor eating BBQ and seating as well as open space and a child's play area. This centralized open space is bordered on both sides by the amenity spaces housing the fitness facility for Bldg 1, and lounge & co-working space for Bldg 2.



A dedicated loading bay is provide for up to 5 ton trucks immediately west of the parking ramp with direct access to service the retail CRU's. An elevator is located to the immediate north of the loading bay which provides pedestrian access from the commercial parking areas on the P1 level. This elevator also provides access to the P2 bike parking area from the ground level thereby avoiding using the primary building elevators for this purpose. In addition it can be used to transport waste/garbage materials from the residential and commercial uses to the garbage recycling rooms that have been provided for each use.

The ground level of the southern building consists of 13 ground floor units ranging in size from 1 Bed units at 542 s.f., to 1 Bed & Dens at 593 s.f., 2 Bed units at 772 s.f., and 2 Bed & Dens at 848-881 s.f. Beyond level 2 the typical level of the south building contains 18 units per floor including all of the above mentioned units plus a 768 s.f. 2 bed unit, an 872 s.f. 2 bed & den, an 827 s.f. 2 bed & den and an 888 s.f. 2 bed & den. The elevators to service the double loaded corridor of units are located on the west side fronting 187A Street.







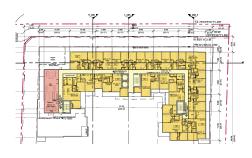
SQUARI

Upper Floor Plan Organization

The northern u-shaped building contains 24 units per typical floor on levels 2-5 with units ranging in size from 534 s.f. 1 bed units all the way up to 956 s.f. 3 bed units. A table of the percentage of each type of unit is provided on A003.



The penthouse level on the top level of the northern building contains 16 units which range in size from a 497 s.f. 1 bed unit to a 950 s.f. 3 bed unit. The elevators in the northern building are centrally located to avoid long walks to any of the units in this u-shaped building. The penthouse level on the northern building also includes a large 1080 s.f. interior lounge and kitchen indoor amenity plus a large outdoor amenity deck facing south and west which includes seating and dining areas.



Building Expressions/Materials

The clustered arrangement of buildings are expressed in a west coast contemporary format utilizing high quality materials and a simple elegant geometric composition of horizontal roof lines and vertical bay spacing to articulate the building facades. Materials that include stone facing, masonry, hardie plank and metal panel are utilized for the main building facades. Simulated wood panel soffits and post and beam accents complete the composition.



We have utilized setback on the upper levels of each building to create visual interest at the tops of each building and to allow deeper roof overhands with simulated wood soffit to read as stronger overhangs finishing the buildings.



Sustainability

The buildings and landscape elements will be designed to meet the City's sustainability checklist recommendations and requirements as well as ASHRAE, NECB and Step Code 3 energy performance standards. High performance glass, and percentage of glass to insulated metal panels and spandrel glass along with the mechanical systems have been carefully modeled to ensure compliance.

Additional sustainability measures will be achieved through maximizing indoor and outdoor amenity areas, development density and community connectivity, storm water design, water efficient landscaping, recycled content and materials; sound construction waste management programs, and use of low volatile organic compounds.



Conclusion

We are pleased to have this opportunity to formally submit the design drawings for this Mixed-Use Project and believe it will be a very attractive addition to the Clayton neighbourhood and will work well beside Clayton Park and Community Centre. We look forward to receiving feedback from the Planning Department on this submission as well as to the next steps in the City's review process.

CPTED

CPTED will be addressed by selecting vegetation at recommended levels to maintain site lines adjacent to public areas and circulation routes. Safety levels of lighting will be provided through- out the site. Architectural security systems such as secured access, CCTV and alarm systems will be incorporated throughout the development. On site management/security will also be provided. Large resident and amenity and outdoor open spaces are either elevated to the top of the north building or provide strong surveillance of the common amenity spaces at street level in the heart of the plan.















A012









EXAMPLE OF CO-WORKING AREA



EXAMPLE OF OUTDOOR LANDSCAPE PLAY AREA







EXAMPLE OF OUTDOOR LANDSCAPE ROOFDECK



EXAMPLE OF KITCHEN/ LOUNGE AREA



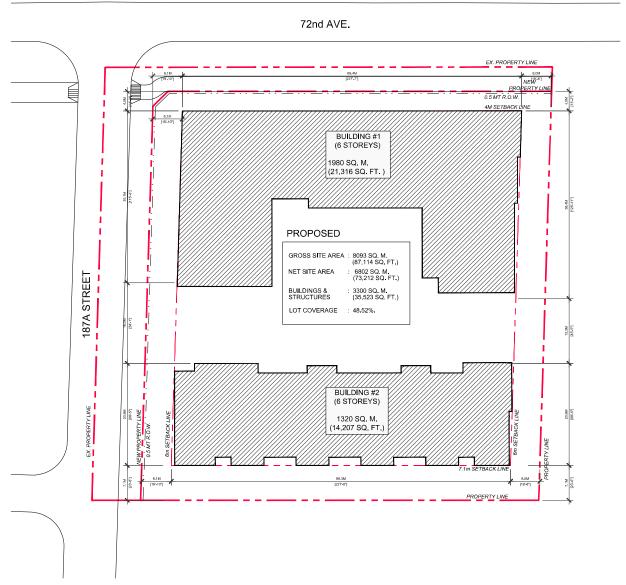
EXAMPLE OF FITNESS CENTRE



A013

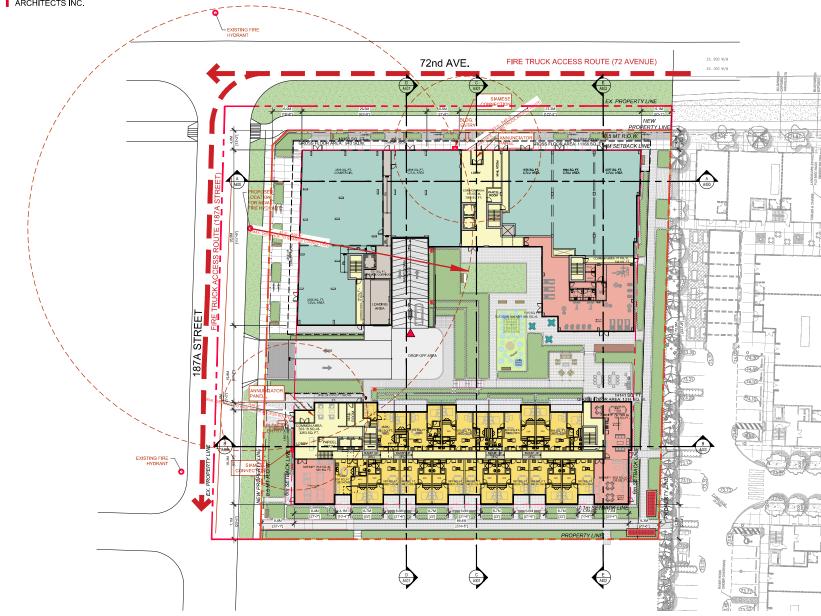












FIRE TRUCK ACCESS PLAN

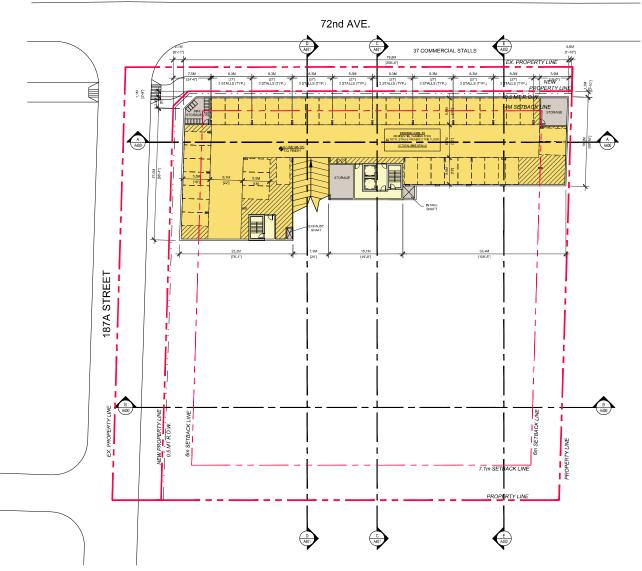
SUBMISSION TO COUNCIL (FILE No - 23-0115) February 26, 2024











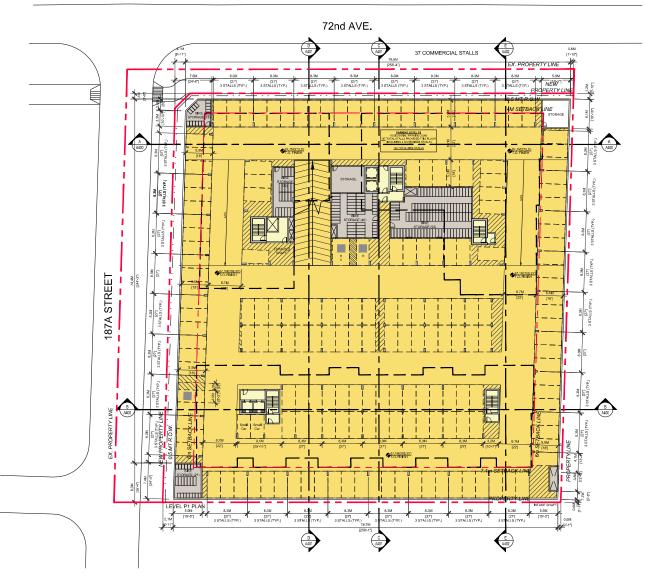












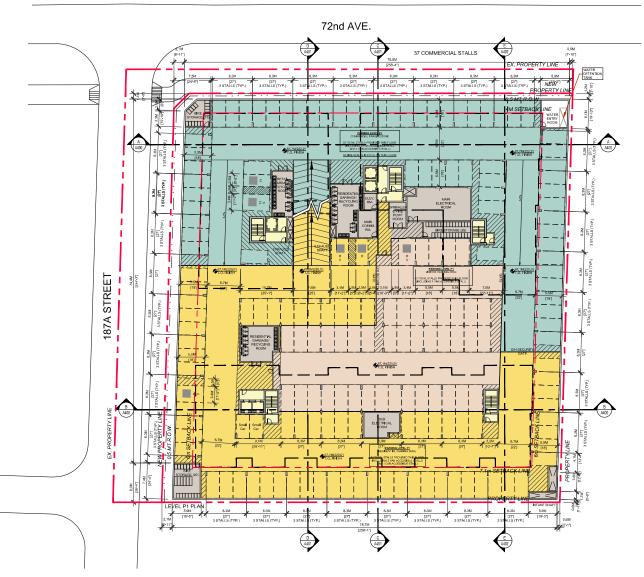












RESIDENTIAL PARKING

VISTOR PARKING

COMMERCIAL PARKING

SERVICE

COMMON

STALL SCHEDULE

STANDARD STALL

SERVICE

ACCESSIBLE STALL

SERVICE

STANDARD STOR, STALL

SERVICE

VERTICAL SIRCE STOR, STALL

SERVICE

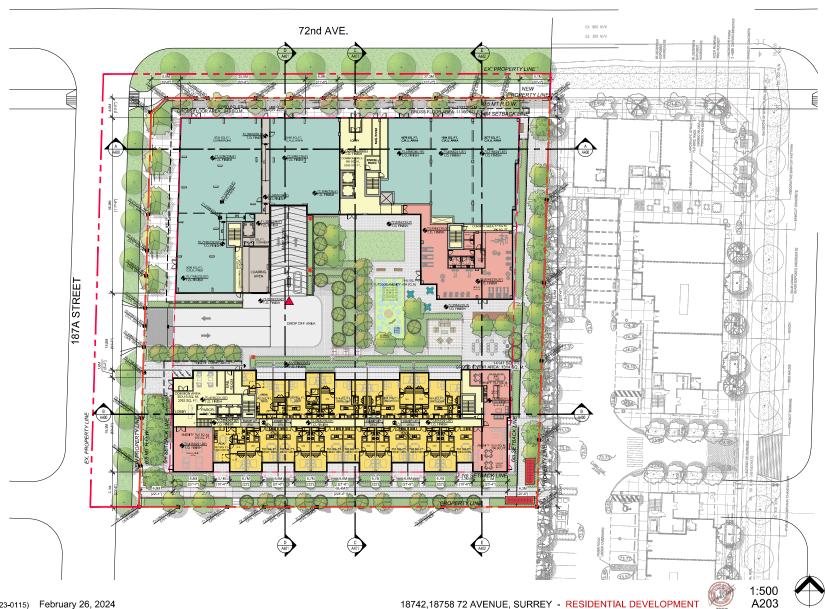
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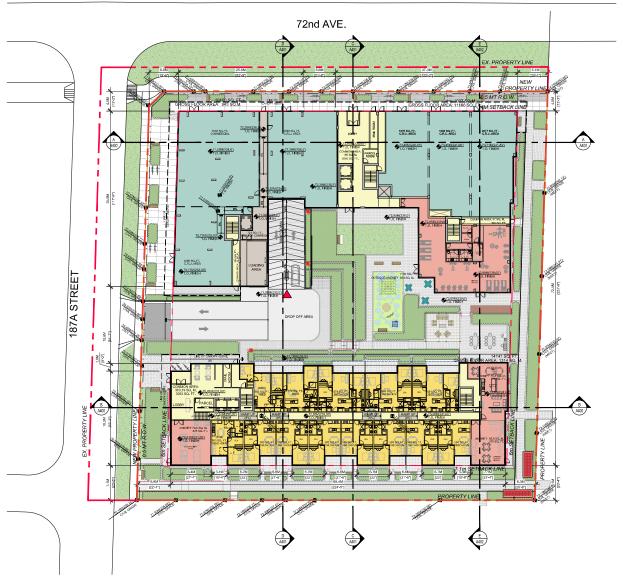
















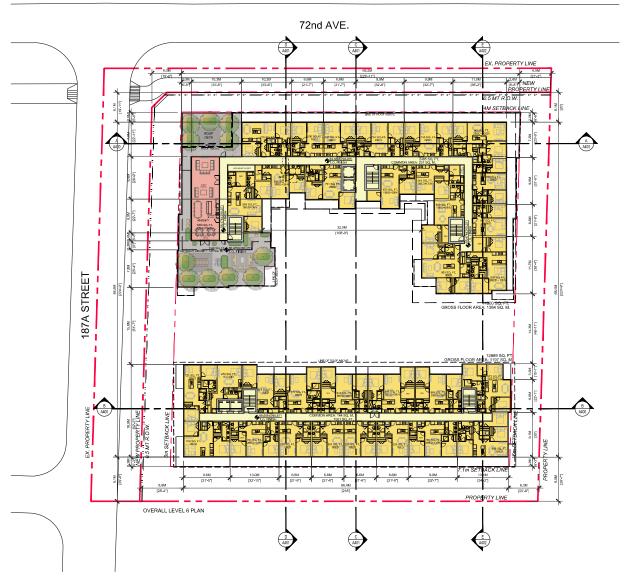










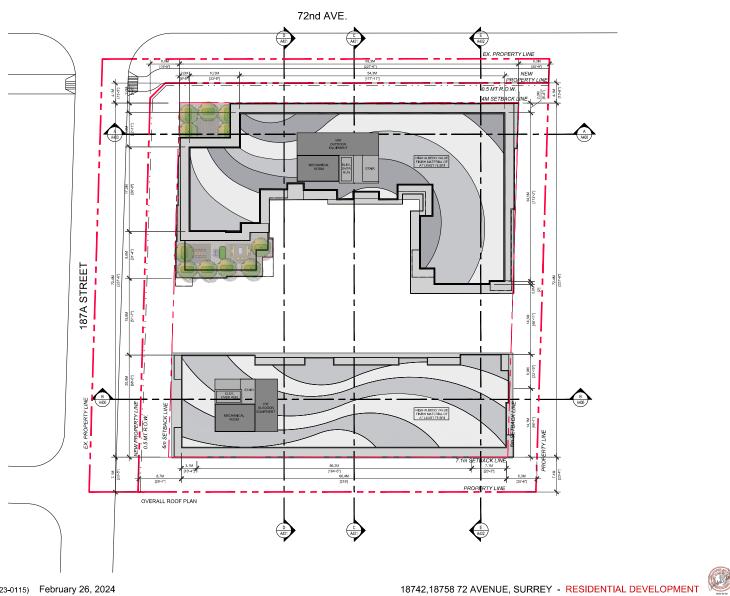














OVERALL ROOF PLAN































NORTH ELEVATION (72 AVENUE)



WEST ELEVATION (187A STREET)

STREETSCAPE ELEVATIONS

18742,18758 72 AVENUE, SURREY - RESIDENTIAL DEVELOPMENT



























A503

























































16" Max —— Letter Height SIGNAGE

1/2" - 2" thick channel letters without backlighting

RESIDENTIAL SIGNAGE PRECEDENT IMAGE













16" Max —— Letter Height SIGNAGE

1/2" - 2" thick channel letters without backlighting

COMMERCIAL SIGNAGE PRECEDENT IMAGE



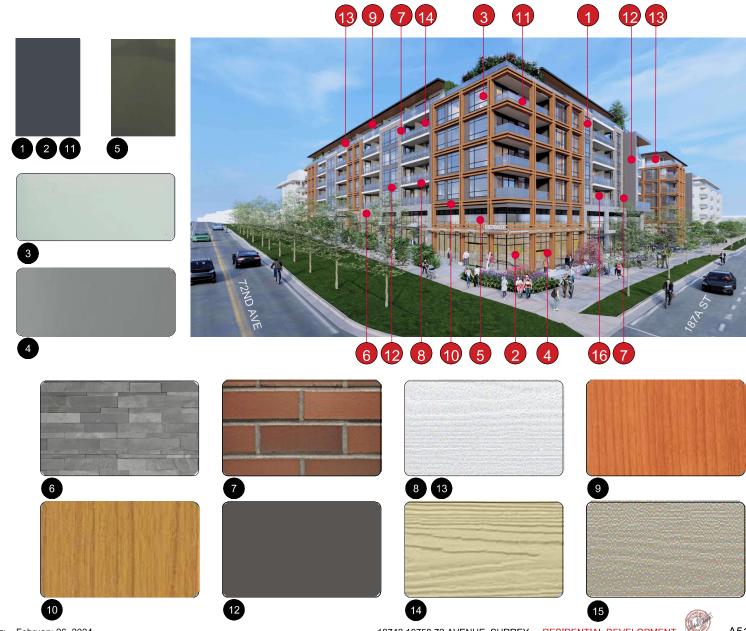






MATERIAL LEGEND

- ALUMINUM WINDOW WALL FRAME, GUARDRAIL: (Powder Coated to AAMA 2605, Interpon "Iron Mountain
- ALUMINUM CURTAIN WALL FRAME:
 (Powder Coated to AAMA 2605, Interpon "Iron Mountain Grey")
- RESIDENTIAL GLASS Tinted Sealed Unit: (Superneutral 68 on Clear Glass-Argon-Clear Glass with Guardian (#2))
- 4 COMMERCIAL GLASS Tinted Sealed Unit: (AG 50 on Crystal Gray Glass-Argon-Clear Glass with AG50 Guardian (#2))
- 5 SPANDREL GLASS: (Opaci-Coat-300 #3-2853 Anchor Gray - Vitro Clear (#2)
- 6 NATURAL STONE: (GRANITE G654 FLAMED FINISH)
- 7 STANDARD BRICK MASONRY UNIT: (MUTUAL MATERIALS "TAN TERRA")
- 8 ARCHITECTURAL FINISH PAINT: (Color to Match Benjamin Moore 2121-60 White Diamond)
- 9 ALUMINUM SOFFIT: (Mayne Coatings - Dark Fir - 1501/02-733)
- SIMULATED WOOD ALUMINUM POST & BEAM WRAP: (Powder Coated Grain to AAMA 2605, Longboard (Dark Knotty Pine 2101 /01-176))
- CANOPY & RAILING PANEL/SUPPORTS:
 (Color to Match Powder Coated to AAMA 2605, Interpon "Iron
 Mountain Grey" Clear tint Tempered Glass)
- ALUMINUM PANEL:
 (Cotor to Match Powder Coated to AAMA 2605, Interpon
 "Kendal Charcoal")
- 13 SMOOTH FINISH HARDIE PLANK:
- 14 SMOOTH FINISH HARDIE PANEL:
- 15 SMOOTH FINISH HARDIE PANEL: (MONTREY TAUPE)
- 16 FROSTED GLASS PRIVACY SCREENS:



MATERIAL BOARD







MARCH/SEPTEMBER 21 - 10:00 AM



MARCH/SEPTEMBER 21 - 12:00 PM



MARCH/SEPTEMBER 21 - 2:00 PM



MARCH/SEPTEMBER 21 - 4:00 PM















JUNE 21 - 12:00 PM





JUNE 21 - 4:00 PM

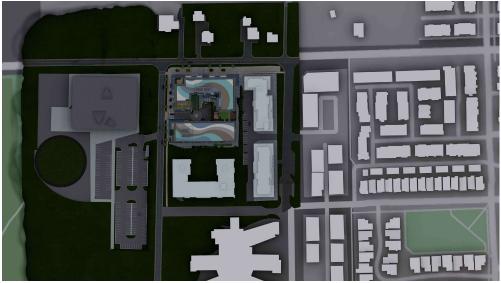
JUNE 21 - 2:00 PM

SHADOW STUDY - JUNE

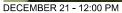
SUBMISSION TO COUNCIL (FILE No - 23-0115) February 26, 2024







DECEMBER 21 - 10:00 AM





DECEMBER 21 - 2:00 PM

DECEMBER 21 - 4:00 PM





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Suite C100 - 4185 Still Creek Drive Burnaby, British Columbia, V5C 6G9 p: 604 294-0011; f: 604 294-0022

ALL SOFT LANDSCAPE AREAS TO BE AUTOMATICALLY IRRIGATED. PROVIDE DESIGN-BUILD EFFICIENT UNDERGROUND SYSTEM. DESIGN AND INSTALLATION TO LAB.C. STANDARDS. SHOP DRAWINGS TO BE PROVIDED FOR REVIEW BY LANDSCAPE ARCHITECT PRIOR TO INSTALLATION.

COLUMNAR RED JAPANESE MAPLE

SLENDER HINOKLEALSE CYPRESS

PINK ELOWERING DOGWOOD

STARLIGHT HYBRID DOGWOOD PRINCETON SENTRY MAIDENHA

PINK STAR MAGNOLIA (LIGHT PINK)

FOREST PANSY REDBUD







PMG PROJECT NUMBER: 22-226

PLANTED SIZE / REMARKS

2M HT: BAR: REPL TREE

6CM CAL; B&B; REPL. TREE 6CM CAL; 2M STD; B&B; REPL. TREE

6CM CAL;1.8M STD; B&B; REPL. TREE

6 CM CAL; 1.5M STD; B&B; REPL. TREE 6CM CAL; 1.5M STD; B&B; REPL. TREE 6CM CAL; 2M STD; B&B; REPL. TREE

6CM; 1.8M STD; B&B; REPL. TREE

AMENITY AREA: MAGLIN 970 BACKLESS AND BACKED BENCHES















TREES







CERCIS CANADENSIS FOREST PANSY

PROJECT:

CLAYTON 2 RESIDENTIAL / COMMERCIAL BUILDINGS

PROGRESS SE NEW CIVIL PLAN REVISION DESCRIPTION

18742-18758 72 AVENUE SURREY, BC

3 23.JAN.16

LANDSCAPE PLAN

TE: 22.DE	C.16	DRAWING NUMBE	F
ALE: 1:200			
AWN: CI		L1	
SIGN: CI			
K'D: CW		OF 1	LC





3 23.JAN.16 2 23.JAN.10 PROGRESS SET NEW CIVIL PLAN

REVISION DESCRIPTION

CLIENT:

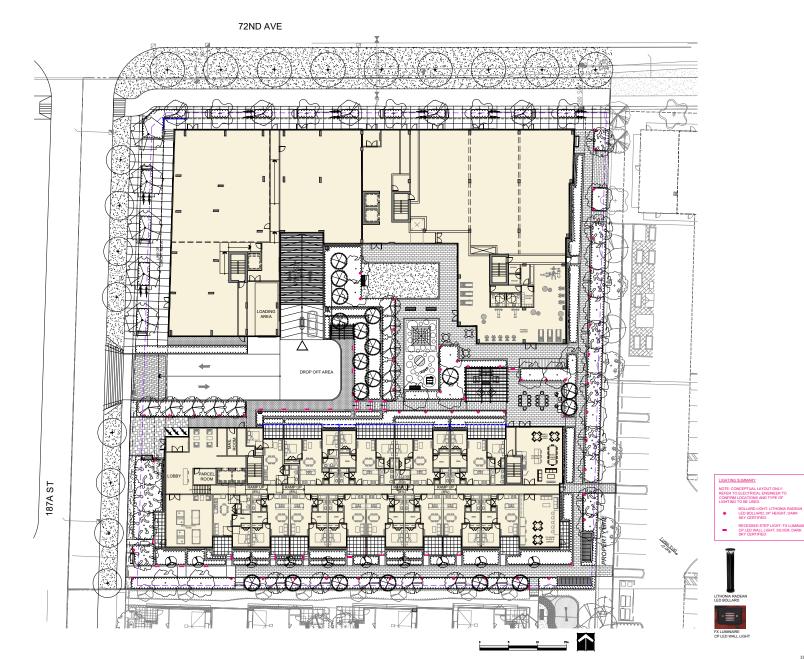
PROJECT:

CLAYTON 2 RESIDENTIAL / COMMERCIAL BUILDINGS

18742-18758 72 AVENUE SURREY, BC

LANDSCAPE LIGHTING PLAN

DATE:	22.DEC.16	DRAWING NUME
SCALE:	1:200	
DRAWN:	CI	- 13
DESIGN:	CI	
CHKD:	cw	OF





GUARD RAIL BY OTHERS; TYP.



LANAI PVC PLANK DECKING; BEACHWOOD COLOUR









4M SETBACK LINE LINE OF ROOF ABOVE 00 MECH/ELEC CLOSET 00 ---24" X 72" X 42" HT. PLANTER DEN BARKMAN BROADWAY 65mm
—PAVERS; NATURAL COLOUR;
300x600mm; HALF OFFSET PATTERN _---SOFAS, CHAIRS, & COFFEE TABLE 48" X 96" X 36" HT. PLANTERS W/ TREES: TYP. ee. MAN HOLLAND 210 X 104 X 60mm PAVERS: NATURAL COLOUR 48" X 96" X 24" HT. PLANTER ALL PLANTERS UNDER 42" HT. & FURNITURE TO BE OFFSET FROM RAILING BY A MIN. OF 42".

REVISION DESCRIPTION CLIENT:

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PROJECT:

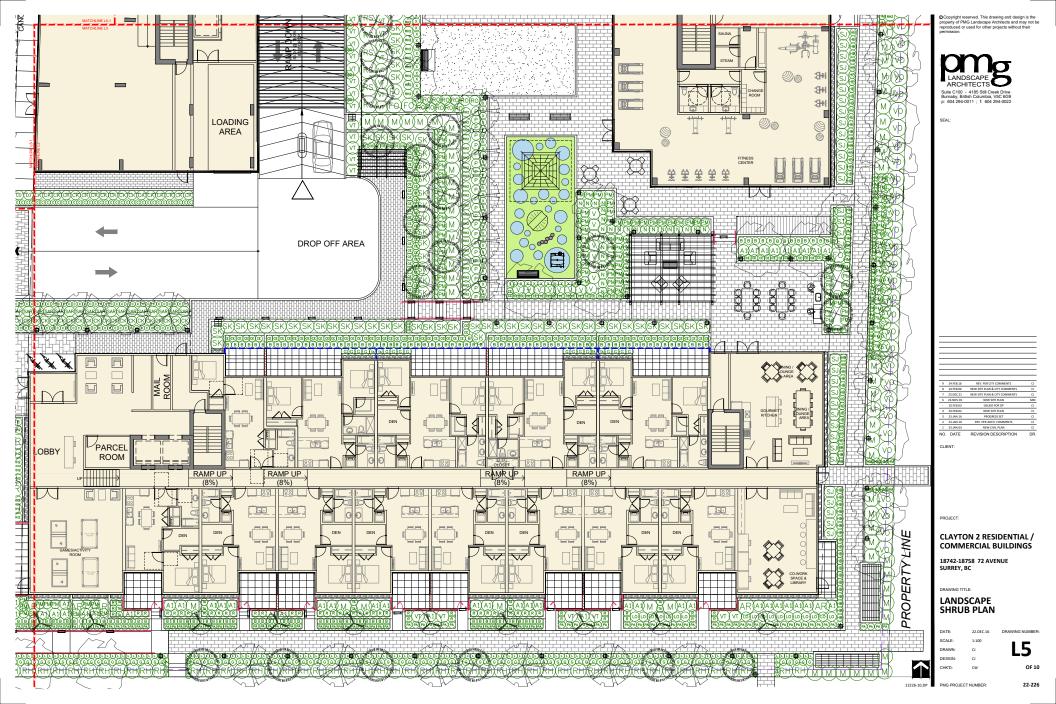
CLAYTON 2 RESIDENTIAL / COMMERCIAL BUILDINGS

18742-18758 72 AVENUE SURREY, BC

ROOF AMENITY LANDSCAPE PLAN

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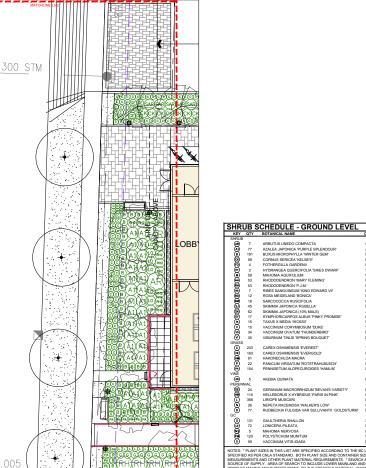
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١RI	JB S	CHEDULE - GROUND LEVEL		PMG PROJECT NUMBER: 22-226
	QTY	BOTANICAL NAME	COMMON NAME	PLANTED SIZE / REMARKS
RUB				
\$19(<15)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)(3)	7	ARBUTUS UNEDO COMPACTA	COMPACT STRAWBERRY BUSH	#3 POT; 80CM
M)	77	AZALEA JAPONICA 'PURPLE SPLENDOUR'	AZALEA; RED-VIOLET	#2 POT; 25CM
ⅎ	191	BUXUS MICROPHYLLA 'WINTER GEM'	LITTLE-LEAF BOX	#2 POT; 25CM
∞ .	59	CORNUS SERICEA 'KELSEYI'	KELSEY DOGWOOD	#3 POT; 80CM
⊚	4	FOTHERGILLA GARDENII	DWARF FOTHERGILLA	#2 POT; 40CM
₩)	2	HYDRANGEA QUERCIFOLIA 'SIKES DWARF'	'SIKES DWARF' OAKLEAF HYDRANGEA	#3 POT; 80CM
Ø.	59	MAHONIA AQUIFOLIUM	OREGON GRAPE HOLLY	#3 POT; 50CM
⋑	53	RHODODENDRON 'MARY FLEMING'	RHODODENDRON; LIGHT YELLOW; APRIL	#3 POT; 30CM
₩.	53	RHODODENDRON 'P.J.M.'	RHODODENDRON; LIGHT PURPLE; E. MAY	#3 POT; 50CM
®	7	RIBES SANGUINEUM 'KING EDWARD VII'	RED FLOWERING CURRANT	#3 POT; 80CM
RO)	12	ROSA MEIDELAND 'BONICA'	MEIDILAND ROSE; PINK	#3 POT; 60CM
<u>-</u>	18	SARCOCOCCA RUSCIFOLIA	FRAGRANT SARCOCOCCA	#2 POT; 30CM
<u>s</u>)	45	SKIMMIA JAPONICA 'RUBELLA'	RUBELLA SKIMMIA	#3 POT; 50CM
®) .	62	SKIMMIA JAPONICA (10% MALE)	JAPANESE SKIMMIA	#2 POT; 30CM
<u></u>	17	SYMPHORICARPOS ALBUS 'PINKY PROMISE'	PINK SNOWBERRY	#2 POT; 30CM
(4)	15	TAXUS X MEDIA 'HICKSII'	HICK'S YEW	1.5M B&B
ฑ.	15	VACCINIUM CORYMBOSUM 'DUKE'	'DUKE' BLUEBERRY	#3 POT; 60CM
(M)	34	VACCINIUM OVATUM 'THUNDERBIRD'	EVERGREEN HUCKLEBERRY	#3 POT; 60CM
<u>ூ</u>	35	VIBURNUM TINUS 'SPRING BOUQUET'	DWARF VIBURNUM	#3 POT; 50CM
ĀSS				
⊚ _	243	CAREX OSHIMENSIS 'EVEREST'	'EVEREST' SEDGE	#1 POT
<u>⊛</u>	163	CAREX OSHIMENSIS 'EVERGOLD'	EVERGOLD JAPANESE SEDGE	#1 POT
30000	91	HAKONECHLOA MACRA	JAPANESE FOREST GRASS	#1 POT
ூ	22	PANICUM VIRGATUM 'ROTSTRAHLBUSCH'	RED SWITCH GRASS	#1 POT
(M)	154	PENNISETUM ALOPECUROIDES 'HAMLIN'	DWARF FOUNTAIN GRASS	#1 POT
(A)	5		FIVEJ FAF AKERIA	
RENI		AKEBIA QUINATA	FIVE-LEAF AREBIA	#3 POT; 75CM; STAKED
	24	GERANIUM MACRORRHIZUM BEVAN'S VARIETY	REVAN'S VARIETY HARDY GERANIUM	15CM POT
39008 30008	110	HELLEBORUS X HYBRIDUS 'PARIS IN PINK'	PARIS IN PINK LENTEN ROSE	15CM POT
8	368	LIRIOPE MUSCARI	BLUE LILY-TURF	15CM POT
×	26	NEPETA RACEMOSA WALKER'S LOW	WALKER'S LOW CATMINT	15CM POT
8	26 77	RUDBECKIA FULGIDA VAR SULLIVANTILI GOLDSTURM	RUDBECKIA: YELLOW	15CM POT
	11	RODBECKIA FOLGIDA VAR SOLLIVANTII GOLDSTORIII	RODBECKIA, TELLOW	IDUM FOI
	131	GAULTHERIA SHALLON	SALAL	#1 POT; 20CM
ಹ	72	LONICERA PILEATA	PRIVET HONEYSUCKLE	#2 POT: 25CM
3 36 000	5	MAHONIA NERVOSA	LONGLEAF MAHONIA	#2 POT: 25CM
ಷ	120	POLYSTICHUM MUNITUM	WESTERN SWORD FERN	#1 POT: 25CM
∺	59	VACCINIUM VITISJIDAFA	LINGONBERRY	#1 POT: 30CM

NOTES: "P.ANT SIZES IN THIS LIST ARE SPECIFIED ACCORDING TO THE BC LANGSCAPE STANDARD AND CANADIAN LANGSCAPE STANDARD LATEST EDITION. CONTAINER SIZES SPECIFIED AS PER COLLA STANDARD. EDITH PLANT SIZE AND CONTAINER SIZES ARE THE HIMMAIN ACCEPTANCE SIZES: "RESERT TO SPECIFICATIONS FOR EPISHED CONTAINERS SIZES SPECIFIED AS PER COLLA STANDARD. EDITED AND CONTAINERS SIZES ARE THE HIMMAIN ACCEPTANCE SIZES." RESERT TO SPECIFICATIONS FOR EPISHED CONTAINERS SIZES SPECIFICATIONS FOR EPISHED CONTAINERS. SPECIFICATIONS FOR EXPENSE SIZES SPECIFICATIONS CONTAINED SPECIFICATIONS FOR EXPENSE SIZES SPECIFICATIONS CONTAINED SPECIFICATION SPECIFICATIO

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6	23.NOV.01	NEW SITE PLAN	N
-	23.FEB.03	ISSUED FOR DP	-
4	23.FEB.02	NEW SITE PLAN	-
3	23.JAN.16	PROGRESS SET	-
2	23.JAN.10	REV. PER ARCH. COMMENTS	-
1	23.JAN.03	NEW CIVIL PLAN	-
NO	DATE	REVISION DESCRIPTION	D

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PROJECT:

CLAYTON 2 RESIDENTIAL / COMMERCIAL BUILDINGS

18742-18758 72 AVENUE SURREY, BC

LANDSCAPE SHRUB PLAN

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CLAYTON 2 RESIDENTIAL / COMMERCIAL BUILDINGS

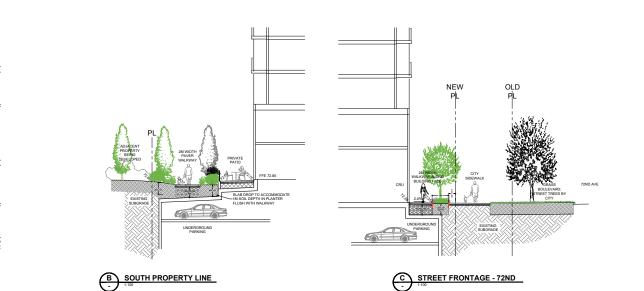
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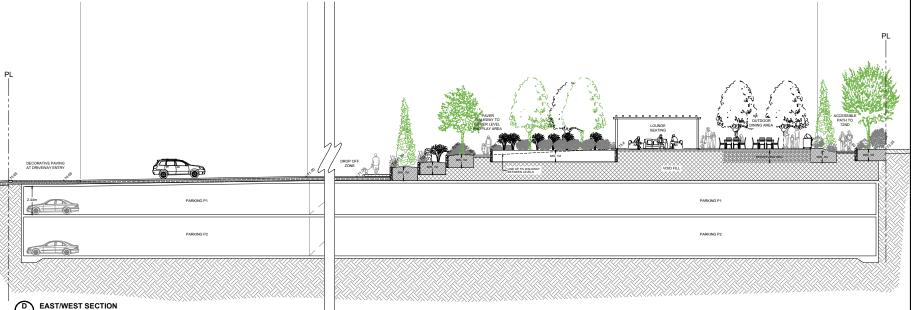
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STREET FRONTAGE - 187A

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PROJECT:

CLAYTON 2 RESIDENTIAL / COMMERCIAL BUILDINGS

18742-18758 72 AVENUE SURREY, BC

RAWING TITLE:

LANDSCAPE SECTIONS & DETAILS

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Appendix II INTER-OFFICE MEMO

TO: Director, Area Planning & Development

- North Surrey Division

Planning and Development Department

FROM: Manager, Development Services, Engineering Department

DATE: February 20, 2024 PROJECT FILE: 7823-0115-00

RE: Engineering Requirements (Commercial/Industrial)

Location: 18742 72 Ave

OCP AMENDMENT/NCP AMENDMENT

The applicant is required to complete a sanitary sewer capacity analysis downstream of the subject application due to the proposed Land use plan amendment which will result in increased population and subsequent sanitary demand. The applicant will be required to resolve any downstream pipe capacity constraints.

REZONE/SUBDIVISION

Property and Right-of-Way Requirements

- Dedicate 10.058m of gazette road on 72 Avenue.
- Dedicate 4.942 m along 72 Avenue.
- Dedicate 10.0 m along 187A Street.
- Dedicate 3.om x 3.om corner cut at the intersection of 72 Avenue and 187A Street.
- Register o.5m SRW along all development frontages.

Works and Services

- Construct south half of 72 Avenue.
- Construct east half of 187A Street.
- Provide downstream storm sewers as required to connect to Pond 1.
- Provide restrictive covenant for on-site storm water mitigation features.
- Provide downstream sanitary sewers to connect to North Cloverdale Trunk Sewer.
- Provide adequately sized water, storm and sanitary service connection to each lot.

DEVELOPMENT PERMIT

There are no engineering requirements relative to issuance of the Development Permit/ Development Variance Permit.

Jeff Pang, P.Eng.

Jeffy lang

Manager, Development Services

RH

NOTE: Detailed Land Development Engineering Review available on file



Planning and Demographics Department:

January 9, 2024 City of Surrey Date: Report For:

Development Impact Analysis on Schools For:

Application #:

213 Low Rise Apartment The proposed development of are estimated to have the following impact on elementary and secondary schools within the school regions.

School-aged children population projection 28

Projected Number of Students From This D	evelopment In:	
Elementary School =	17	
Secondary School =	6	
Total Students =	23	

Current Enrolment and Capacities:		
Regent Road Elementary		
Enrolment	335	
Operating Capacity	612	
# of Portables	0	
Ecole Salish Secondary		
Enrolment	1473	
Operating Capacity	1500	
# of Portables	0	

Summary of Impact and Commentary

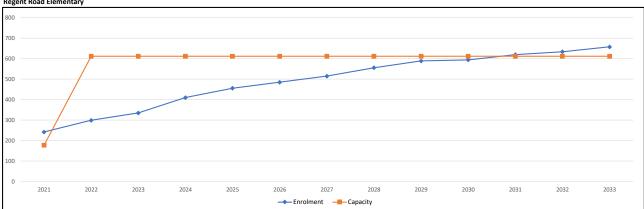
The following tables illustrate the historical, current and future enrolment projections including current/approved ministry operating capacity for the elementary and secondary schools serving the proposed development.

As of September 2022, Clayton Elementary has moved into the new Regent Road Elementary. Both Regent Road and Maddaugh Elementary that opened in the beginning of 2021 can handle enrolment growth resulting from the West Clayton NCP and the proposed Clayton Corridor Plan.

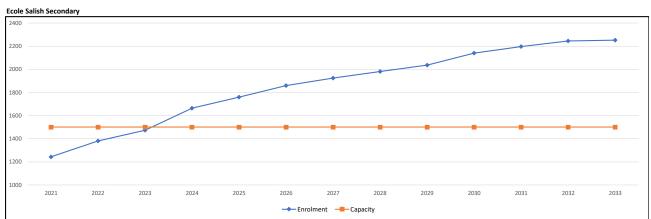
lowever, the enrolment projections in the chart assumes that the neighbourhood will develop in accordance with the approved NCP and does not include any potential increases to housing density nd population made by the City to support the SkyTrain in the future or as a result of bonus density supported through applications.

E'cole Salish Secondary opened in September 2018. This school has been built to relieve enrolment pressure at both Lord Tweedsmuir and Clayton Heights Secondary. Salish is projected to continue to grow because of the strong in-migration of new secondary students moving into the community. The growth trend will surpass capacity in 2024; the enrolment will continue to grow in this school well

Regent Road Elementary



Note: If this report is provided in the months of October, November and December, the 10-year projections are out of date and they will be updated in January of next year.



Note: If this report is provided in the months of October, November and December, the 10-year projections are out of date and they will be updated in January of next year.

Population: The projected population of children aged 0-17 impacted by the development. $\textbf{\it Enrolment:}\ \ \textit{The number of students projected to attend the Surrey School District ONLY}.$

4.0 Tree Preservation Summary

Table 2: City of Surrey tree preservation summary table for on-site and off-site trees,

including the number of replacement trees proposed.

Surrey Project Number 17-0302-00

Site Address 18742 & 18758 72 Avenue
Registered Arborist Dean Bernasch (PN-8676A)

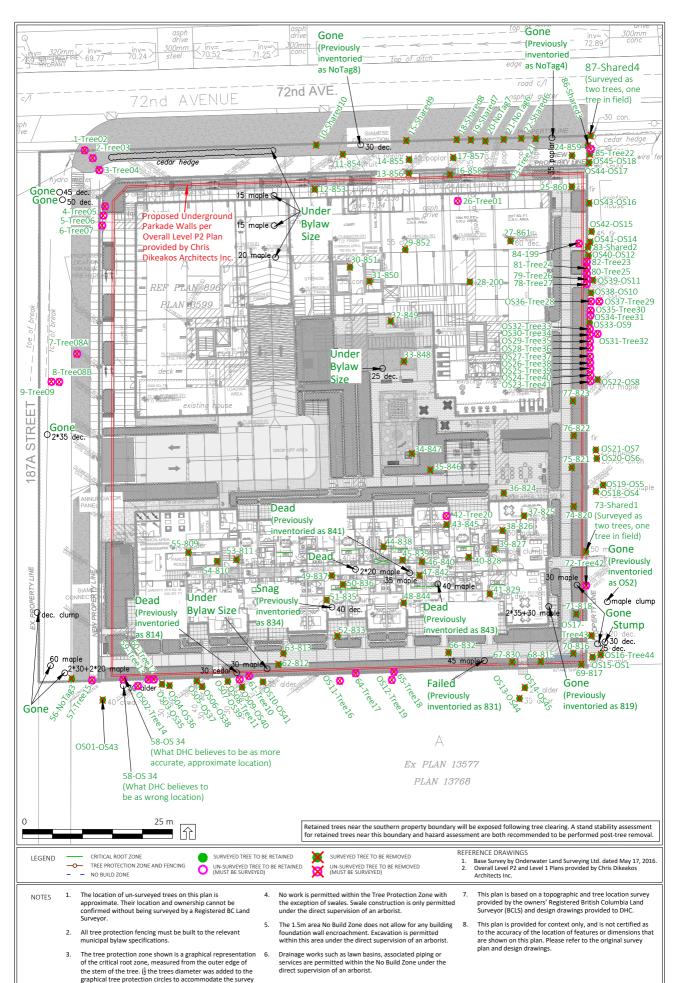
On-Site Trees	Number of Trees
Protected Trees Identified	
(On-site and shared trees, including trees within boulevards and proposed streets and lanes, but excluding trees in proposed open space or riparian areas)	72
Protected Trees to be Removed	72
Protected Trees to be Retained	0
(excluding trees within proposed open space or riparian areas)	
Total Replacement Trees Required:	
- Alder & Cottonwood Trees Requiring 1 to 1 Replacement Ratio	
17 X one (1) = 17	127
- All other Trees Requiring 2 to 1 Replacement Ratio	
55 X two (2) = 110	
Replacement Trees Proposed	88
Replacement Trees in Deficit	39
Protected Trees to be Retained in Proposed Open Space / Riparian Areas	-

Off-Site Trees					Number of Trees
Protected Off-Site Trees to be Removed					34
Total Replacement T	rees Re	quired:			
- Alder & Cottonwood Trees Requiring 1 to 1 Replacement Ratio					
12	Х	one (1)	=	12	56
- All other 1					
22	Х	two (2)	=	44	
Replacement Trees Proposed			TBD		
Replacement Trees in Deficit			TBD		

Summary, report and plan prepared and submitted by

February 21, 2024

Signature of Arborist Date





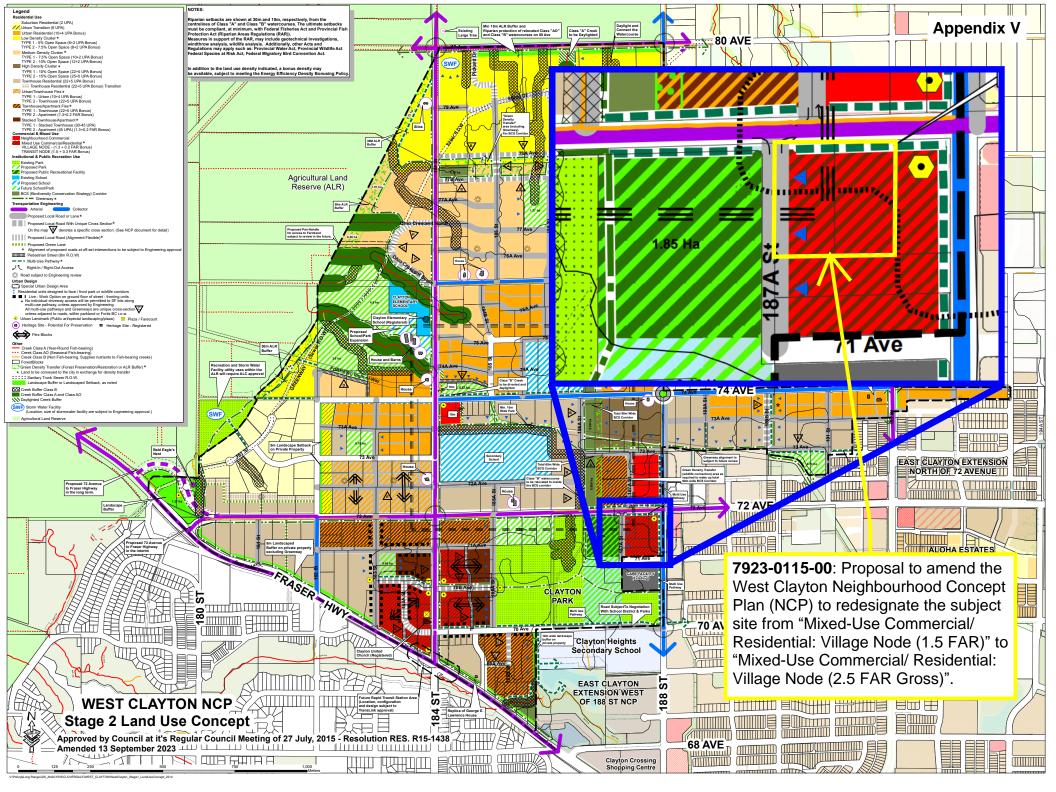
point being in the center of the tree)

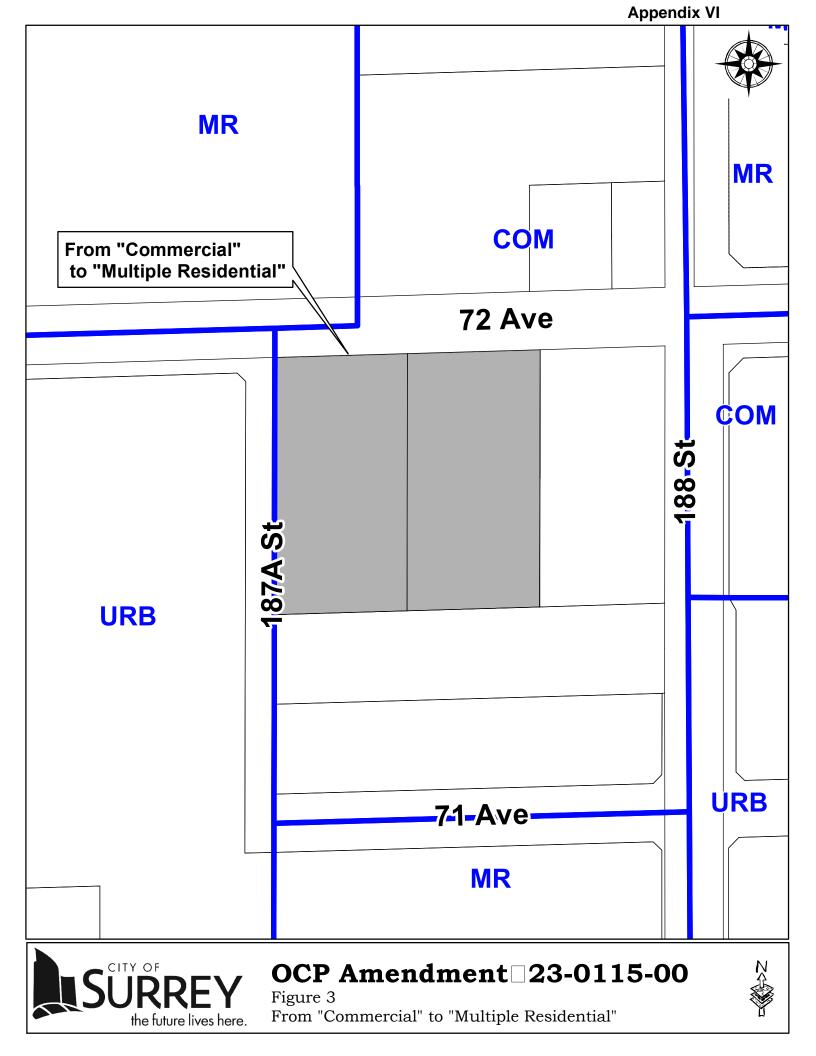
3559 COMMERCIAL STREET
VANCOUVER BC | V5N 4E8
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Drawing title: Tree Management Plan
Project address: 18742, 18758 72 Ave, Surrey
Client: Square Nine Properties

Drawing No: 01 Date: 2024/02/21 Drawn by: DBE Page Size: TABLOID 11"x17"

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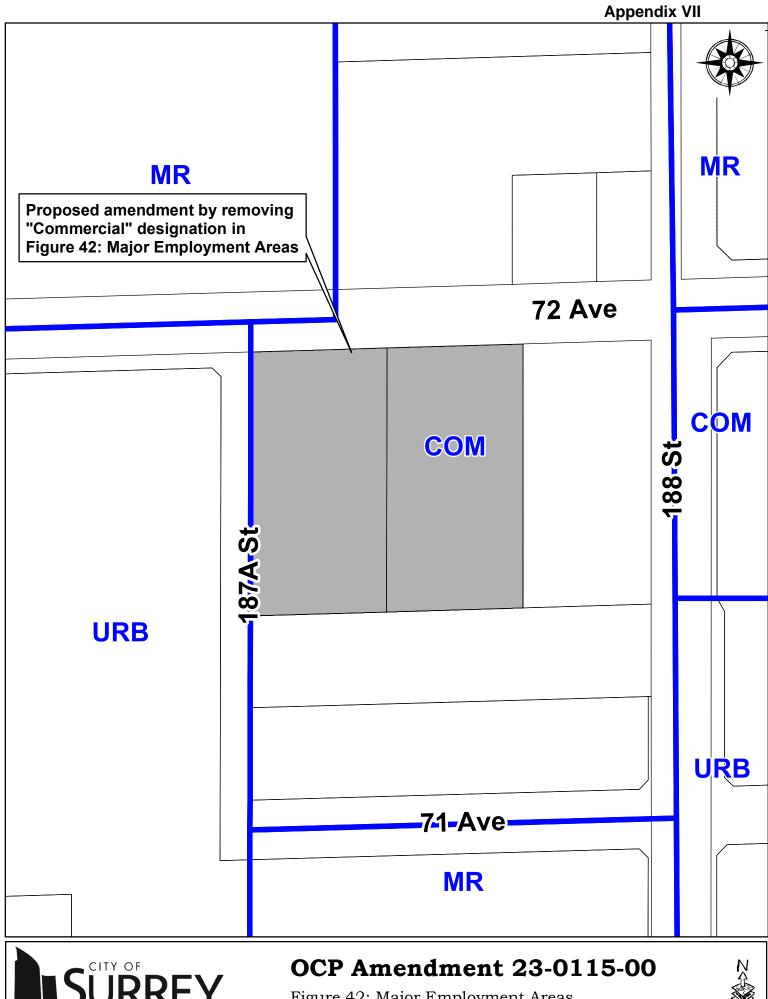




Figure 42: Major Employment Areas Remove "Commercial" designation

