

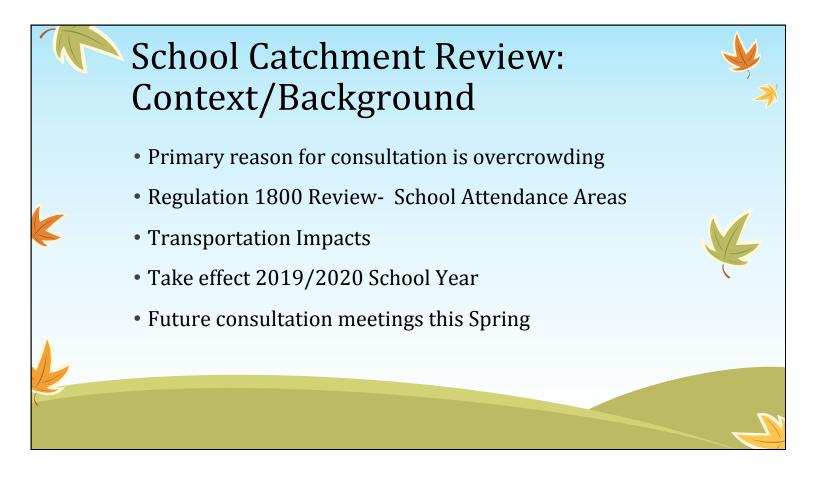
BOARD OF EDUCATION OF SCHOOL DISTRICT NO. 46 (SUNSHINE COAST)

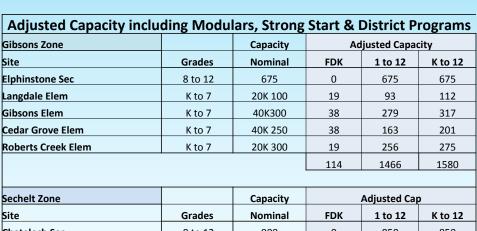
OPERATIONS COMMITTEE AGENDA

Wednesday, May 31st, 2018 from 12:30-2:00 pm School Board Office – Gibsons, BC

- 1. Proposed Catchment Changes
- 2. Risk Management
- 3. Five-Year Capital Plan
- 4. Regulation 3700 School Keys
- 5. Transportation Review (standing item)
- 6. Local Government OCP / Zoning Referrals (standing item)









Sechelt Zone		Capacity	Adjusted Cap)
Site	Grades	Nominal	FDK	1 to 12	K to 12
Chatelech Sec	8 to 12	900	0	850	850
Davis Bay Elem & Annex	K to 7	20K 125	19	138	157
Sechelt Elem (leased out)	K to 7	20K 325	0	0	0
Halfmoon Bay Elem	K to 7	20K 175	19	140	159
Kinnikinnick Elem	K to 7	20K 450	38	304	342
West Sechelt Elem	K to 7	20K 200	38 163		201
			114	1548	1662



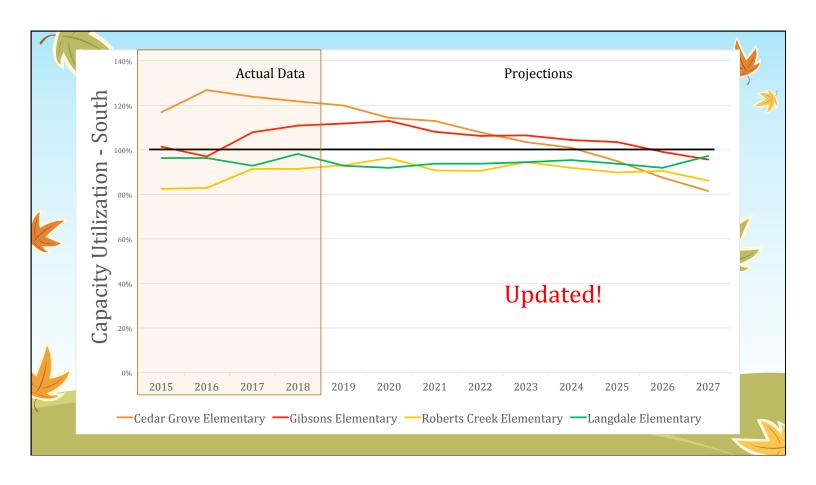
Enrolment History

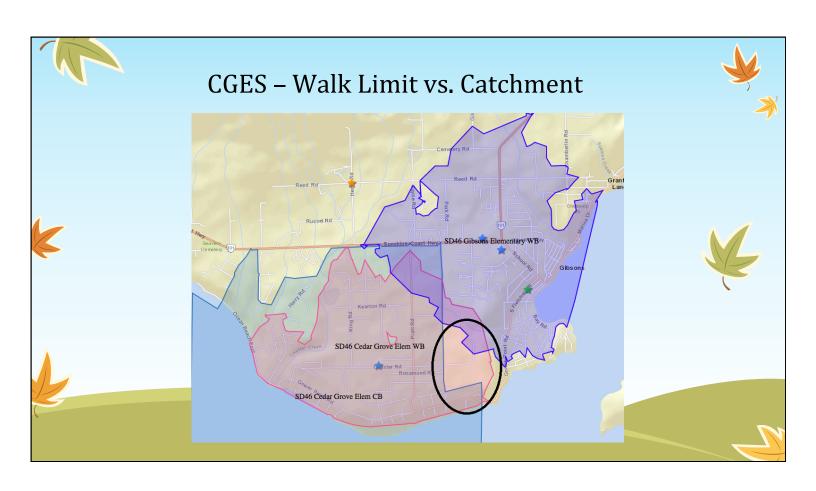


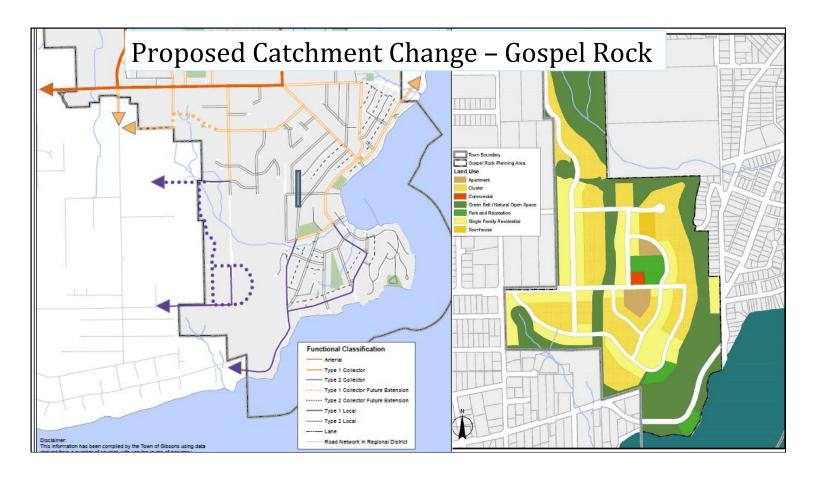
	Actual 2015	Actual 2016	Projected 2017	Actual 2017	Difference
Cedar Grove Elementary	235	255	247	250	3
Davis Bay Elementary	155	178	186	179	- 7
Gibsons Elementary	322	308	315	332	17
Halfmoon Bay Elementary	203	205	209	210	1
Kinnikinnick Elementary	222	223	243	234	- 9
Langdale Elementary	108	108	100	104	4
Madeira Park Elementary	73	83	86	84	- 2
Roberts Creek Elementary	227	228	248	250	2
West Sechelt Elementary	217	226	234	248	14

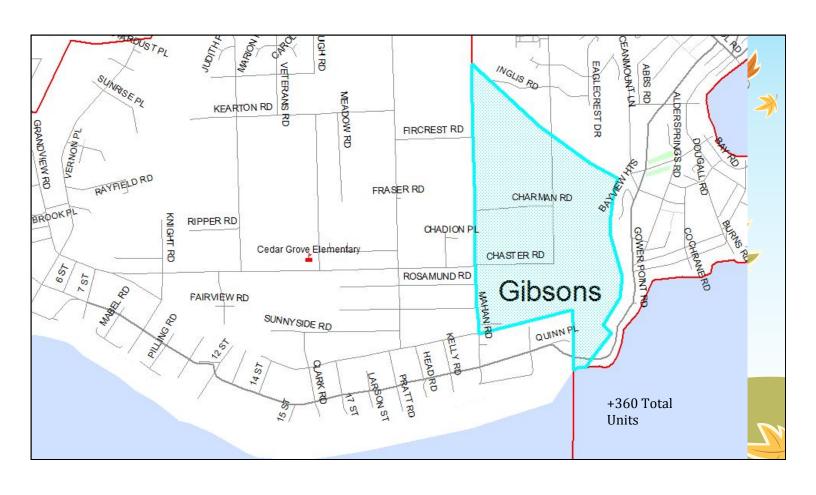








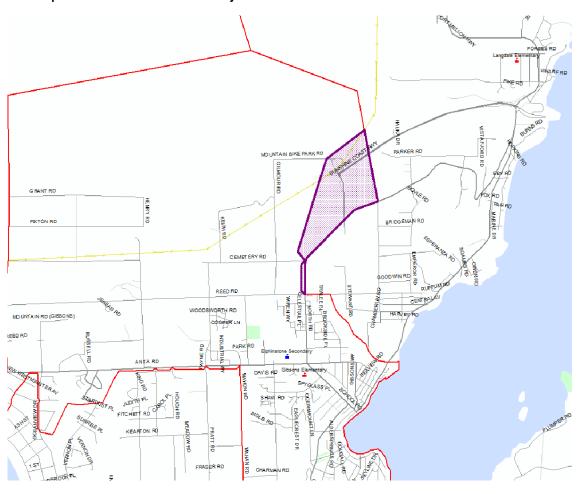








Proposed North Road Adjustment



RISK MANAGEMENT

Presentation to Operations
Committee
May 31, 2018

Enterprise Risk Management (ERM)

Risk management has
evolved to
fundamentally
change the way
organizations think
about risk

Risk management can change future

Risk management enables better overall decision making and performance Risk management
professionals possess
the knowledge,
education and
experience to
successfully manage
risk and create value
for their
organizations

Source: RIMS Presentation, 2017

The Changing Role of Risk Management Professionals

Traditional

 What are the insurable and contractual risks we face and what are we doing to mitigate them?

Integrated

 What are the key threats we face in achieving our business objectives and how should we respond?

Now

 How do we make better decisions about uncertainties that affect our future?

Source: RIMS Executive Report, The Evolving Role of the Risk Professional 2012

Create and Protect Value Throughout an Focus on Enterprise uncertainty Horizontal competency in planning and activities and decision Future and objectives focused making · Inform capital allocation decisions Improve efficiencies DEFENSIVE Protect Organization's Mission and Value Focus on Prevent and reduce losses before/after incidents (safety, security, business continuity, etc.) Avoid uninsured expenses and improve cash flow Viewed as separate (vertical) cost centres TRANSACTIONAL Protect Assets and Balance Sheet Focus on Purchase insurance, hedge and transfer risks hazards, when possible Indemnification after the fact and threats Risk Management Evolution Source: RIMS Presentation, 2017

Linking ERM and Strategy

GOVERNANCE

• Boards & senior management have direct responsibilities for strategy and ERM

BOARD ORGANIZATION / PEOPLE

• Organizations have ERM and strategy setting in the same business unit or function

TOOLS

• Risk assessments, SWOT analyses, environmental scanning, scenario/option analyses/stress testing exist to serve both purposes

TIMING

• Risk assessments can be aligned/timed with strategy setting activities

STRATEGIC PROJECTS

• Strategic projects often involve ERM input and insight

RISK APPETITE

• Risk appetite can inform and help calibrate strategic decision-making processes

SD46 Risk Register – EXAMPLE for Operations Committee

	RISK IDENTIFICATION							INITIAL RISK RATING (Risk rated based on effectiveness of current controls at the time of the initial risk assessment)		
Risk Ref	Risk Type / Category	Risk Item	Risk Description	Potential Risk Drivers	Current Mitigation / Compensating Controls	L (1-5)	C (1-5)	SUM	RISK RATING	
1	Strategic		collaborate with appropriate groups both within and outside the organization to make key	Complexity of organization Volume of operational decisions to be made Limited administrative personnel Pace of change is accellerating	Embedded consultation plans for key decisions, such as budget Public consultations with advertising DPAC and outreach to PAC groups Regular operational meetings with employee groups			0	UNRATED	
2								0	UNRATED .	

SD46 Risk Register – EXAMPLE for Operations Committee

			MITIGATIONS MANAGEMENT				
Risk Ref	Risk Type / Category	Risk Item	ADEQUACY OF EXISTING MITIGATIONS	ACTION	ADDITIONAL MITIGATIONS	REQUIRED RESOURCES	
1		Collaborative decision making	Adequate, but communication can always be improved	Accept / Monitor / Address?			
2							

School District = School District No. 46 (Sunshine Coast)

	EXPANSION PROGRAM (EXP) PROJECTS								
Project Priority	Facility Name	Project Code	Project Description	Total					
1	West Sechelt Elementary	ADD	West Sechelt Addition	\$ 2,500,000					
		0	GRAND TOTAL	\$ 2,500,000					

School District = School District No. 46 (Sunshine Coast)

REPLACEMENT PROGRAM (REP) PROJECTS							
Project Priority	Facility Name	Project Code	Project Description	Total			
1	Sechelt Elementary	REP	Replace Sunshine Building	\$ 2,500,000			
		0	GRAND TOTAL	\$ 2,500,000			

School District = School District No. 46 (Sunshine Coast)

School District	SCHOOL District No. 46 (Sunstance)	HANCEMENT PROGRAM (SEP) PROJECTS	
Project Priority	Facility Name	Project Code	Project Description	Total
1	Chatelech Secondary	SEP	Replace dust collection system	\$ 300,000
1	Elphinstone Secondary	SEP	Replace dust collection system	\$ 300,000
2	Pender Harbour Secondary	SEP	Replace dust collection system	\$ 300,000
3	Kinnikinnick Elementary	SEP	Repair perimeter drainage Phase 1	\$ 350,000
3	Kinnikinnick Elementary	SEP	Repair spalled concrete, install new sheet flooring in wing 1	\$ 350,000
3	Kinnikinnick Elementary	SEP	Repair spalled concrete, install new sheet flooring in wing 2	\$ 350,000
3	Kinnikinnick Elementary	SEP	Repair spalled concrete, install new sheet flooring in wing 3	\$ 350,000
4	Kinnikinnick Elementary	SEP	Remove rooftop HVAC units. Install hydronic system with AHU's	\$ 1,600,000
4	Sechelt Elementary Gym Sechelt Elementary	SEP	Replace furnace	\$ 200,000
5	Sunshine Building and Library	SEP	Replace windows and doors	\$ 300,000
6	Elphinstone Secondary	SEP	Add ventilation to SE wing. Replace exisiting ventilation equipment throughout building	\$ 1,600,000
7	Halfmoon Bay	SEP	Replace unit ventilators	\$ 350,000
8	Elphinstone Secondary	SEP	Replace single glazing GRAND TOTAL	\$ 400,000 \$ 6,750,000

School District = School District No. 46 (Sunshine Coast)

	CARBON NEUTRAL CAPITAL PROGRAM (CNCP) PROJECTS									
Project Priority	Facility Name	Project Code	Project Description	Total						
1	Maintenance	CNCP	Replace 3 gas powered vehicles with electric. Install solar powered charging stations.	\$ 150,000						
			GRAND TOTAL	\$ 150,000						

School District = School District No. 46 (Sunshine Coast)

	BUS ACQUISITION PROGRAM (BUS) PROJECTS							
Model Year	Current Bus Type	Request for New/Replacement Funding	Issue Description/Rationale	New/Repl. Bus Type				
2012	A2 UNDER 6350KG (1- 24)	No	0	0				

School District = School District No. 46 (Sunshine Coast)

	Control Picture: Control Picture: 10.44 (Cantonine Code)										
	PLAYGROUND EQUIPMENT PROGRAM (PEP) PROJECTS										
Project Priority	Facility Name	Number of Existing Playgrounds	Rational for Replacing Equipment	Type of Equipment Request							
1	Roberts Creek Elementary	1	Very limited playground equipment and no accessible facilities.	Universally Accessible Playground Equipment							
2	Davis Bay Elementary	2	Limited existing playground equipment and no accessible facilities.	Universally Accessible Playground Equipment							
3	Langdale Elementary	2	Limited existing playground equipment and no accessible facilities.	Universally Accessible Playground Equipment							

Title: School Keys / Access to Facilities

Category: Facilities

Number: 3700 REVISED

I. Rationale

Recognizing the significant investment in buildings, grounds, supplies and equipment, the District has a responsibility to protect these investments by ensuring school buildings and grounds are adequately secured.

II. Building Access

- A. Only authorized individuals shall be given unsupervised access to facilities.
- B. Personal use of facilities by staff must be booked through the district as a user group and will be subject to standard booking protocols, insurance requirements and user fees.
- C. The last person leaving a building must ascertain that no unauthorized individuals remain in the building, all doors and windows are closed and locked, the security system is turned on, and all unnecessary lights have been turned off.
- D. Generally, sites operate weekdays during the school year, 7:00 a.m. to midnight, excluding statutory holidays and District closure days. The exceptions are the Board Office and Maintenance Facility, which are also open during District closure days and may be open during break periods.
- E. If, for any reason, an authorized individual must be in the building after midnight, that person must receive prior approval from the Principal/Vice Principal or supervisor.
- F. When school is not in session there are opportunities for the district operations staff to update and maintain district facilities. Therefore access to sites during these periods must be coordinated with the Facilities Department prior to the being authorized by Principal/Vice Principal.

III. School Keys

- A. All keys/codes are the property of the District and all keys/codes, be they additional or replacement, shall be the responsibility by the Facilities Department, unless otherwise specified in this regulation. Unauthorized duplication of District keys is prohibited.
- B. The Manager of Facilities shall provide a suitable system of storing and recording the distribution of all keys to district facilities.
- C. Upon written request of a site supervisor the Manager of Facilities shall authorize cutting and distributing keys.
- D. Master keys shall be held only by the Superintendent, Director(s) of



Title: School Keys / Access to Facilities

Category: Facilities

Number: 3700 REVISED

Instruction, Secretary-Treasurer, Manager of Facilities, Assistant Manager of Facilities and authorized maintenance employees.

- E. Site master keys for specific schools and buildings shall be held only by principals, vice-principals, site managers and custodians.
- F. Only the principal, or his/her designate, may distribute keys to teachers, substitute teachers, support staff or other authorized users.
- G. Principals and site managers are responsible for collecting keys from employees who are moving to a new site; employees who are leaving the district due to retirement, resignation or termination; as well as employees on a long term leave.
- H. The loss of any key or access code shall be reported immediately to the direct supervisor who shall promptly notify the Facilities Department. A decision will then be made regarding the changing of locks or code. This normally will only be done when an exterior door key is missing.
- I. The cost of replacing a lost key and/or changing locks or codes may be charged to the school/department or recovered from the individual who is responsible, depending on the circumstances.

Received: January 1996

References:



Title: School Keys / Access to Facilities

Category: Facilities

Number: 3700 REVISED

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Title: School Keys / Access to Facilities

Category: Facilities

Number: 3700 REVISED

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- C.D. Grand mMaster keys shall be held only by the Superintendent, Assistant Superintendent Director(s) of Instruction, Secretary-Treasurer, Director Manager of Facilities, Assistant Manager of Facilities and full-timeauthorized maintenance employees.
- D.E. Site Mmaster keys for specific schools and buildingsschools shall be held only by principals, vice-principals, site managers and custodians.
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Received: January 1996

References:





REFERRAL FORM

P.O. Box 129, Sechelt, B.C. VON 3A0

Phone: 604-885-1986 Fax: 604-885-7591 www.sechelt.ca

					1101101 00 1 0	•• •	000 axi 0 0 c		31 www.secment.ca
APPLICATION NO: 3360-20 2018-04 (Greencourt)								х	OCP
								x	Zoning
APPLICA	NT	Sunshi	ne Coast Lio	ns Housing	APPLICANT	"S	PO Box 325	х	Subdivision
Socie		Society	'	_	ADDRESS		Sechelt BC V0N 3A0		Dev. Permit
SITE		5583 C	cean Avenu	е	Date	Ma	y 14, 2018		Dev. Variance
ADDRESS	3	5821 N	ledusa Aven	ue			-		Dev. variance
LEGAL	LEGAL Lot		1		Block	-			OTHER:
	Dist	rict Lot	303		Plan	EPP12200			
LEGAL		Lot	A		Block	11			
	Dist	rict Lot	303		Plan	PMP48362			
LEGAL		Lot	1		Block	-			
District Lot		ict Lot	303	303		EPS408			
Zoning		Existing	R-4 &	Proposed	Мо	dified CD-26			
			CD-26						
OCP Designation		Existing	Multifamily / Mixed Residential	Proposed	Un	changed			

PLEASE RESPOND TO THIS REFERRAL BY JUNE 30, 2018

Please comment on the attached referral for potential effect on your agency's interest. We would appreciate your response within 30 days. If no response is received within that time, it will be assumed that your agency's interests are unaffected.

PURPOSE OF APPLICATION: To allow for the construction of a 104 unit apartment building as part of the Greencourt complex. To support this, an OCP amendment is required to increase the maximum allowable density to 175 units per hectare and the height to five storeys (17 m).

The zoning of the subject properties is a mix of R-4 and CD-26 and is proposed to be changed to a modified CD-26 that would affect all the subject properties. The modified CD-26 zone would include what is currently built on the subject properties as well as a 5 storey, 104 unit building that would be replacing the existing single storey residential buildings and the hall.

The subdivision application is for an adjustment of the lot lines between the boundaries of the Greencourt complex.

GENERAL LOCATION: Downtown Sechelt - Ocean Avenue & Medusa Street

OTHER INFORMATION: A geotechnical assessment, environmental impact study, and servicing report were completed by the applicant and are available upon request.

If your agency's interests are "Unaffected" no further information is necessary. In all other cases, we would appreciate receiving additional information to substantiate your position and, if necessary, outline any conditions related to your position. Please note any egislation or official government policy which would affect our consideration of this bylaw.

Community Planner
Aaron Phompson

This referral has also been sent to the following agencies:

X	District of Sechelt Engineering	Х	Sechelt Volunteer Fire Department
Х	District of Sechelt Public Works	Х	FortisBC Energy / Energy Services Advisor
X	District of Sechelt Parks	Х	Telus
Х	District of Sechelt Building	Х	B.C. Hydro / BC Transmission Co



X	SC Regional District	Х	Coast Cable -Eastlink
Х	Sechelt Indian Government	х	Canada Post
Х	Vancouver Coastal Health Authority	х	School District #46
Х	Ministry of Transportation & Infrastructure	х	APC
	Agriculture Land Commission		Accessibility Advisory Committee
	Archaeology Branch of SIB & BC	х	Council – for information
			Transportation Choices Sunshine Coast

Community Associations

East Porpoise Bay	x	Downtown Village	West Sechelt	Tuwanek
Selma Park/Davis Bay/Wilson Creek		Sandy Hook	SHORA	S.D.B.A.
Chamber of Commerce				



Rezoning and Subdivision





REZONING APPLICATION
SUNSHINE COAST LIONS HOUSING SOCIETY

5583 OCEAN AVENUE, SECHELT, BC

9 MAY, 2018







REZONING APPLICATION

ROJECT INTRODUCTION	3
OCATION PLAN	4
EZONING RATIONALE	5
COMMUNITY BENEFITS	6
CONTEXT PHOTOS	7
ITE PLANS	10
ROPOSED MASSING	11
ONING SUMMARY	12
ROJECT STATISTICS	13
HADOW STUDIES	14
LANS	15
SITE SURVEY	15
ARCHITECTURAL DRAWINGS	16

5583 OCEAN AVENUE SECHELT, BC









Greenecourt is a non-profit affordable housing complex that currently provides 140 rental apartments for seniors and persons with disabilities. In 2012, the Sunshine Coast Lions Housing Society completed the first phase of the redevelopment by building the 65-unit Jack Nelson building. The second phase proposal is to replace the remaining 29 oldest units with 104 high quality modern rental apartments. This would increase the stock of affordable rental apartments for low and moderate-income residents in the complex to a total of 215 units without expanding Greenecourt's site area.



EXISTING GREENECOURT HOUSING COMPLEX, BLOCK B









LEGEND

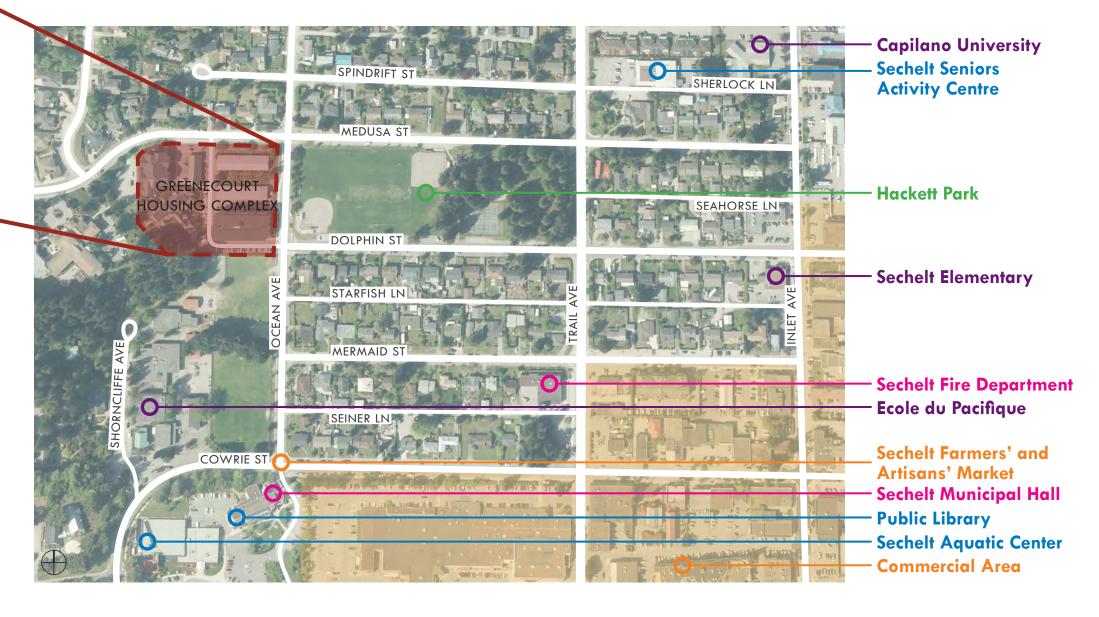
EXISTING PROPERTY LINE

ADDITIONAL SUBDIVISION (PROPOSED) - PROPOSED SUBJECT BUILDING SITE EXTENTS

The Greenecourt Housing Complex is located in the Downtown Sechelt Village, within the area designated for Medium-Density Apartment Residential by the District of Sechelt Zoning Bylaw. The site faces Hackett Park across Ocean Avenue to the east, and is within walking distance of the Downtown Centre and its shopping and business areas.

LOCATION

5583 Ocean Avenue, Sechelt, BC Lot 1 Plan EPP12200; Lot A, Block 11, Plan LMP48362; All of District Lot 303, Group 1, New Westminster District









CURRENT ZONING BYLAW

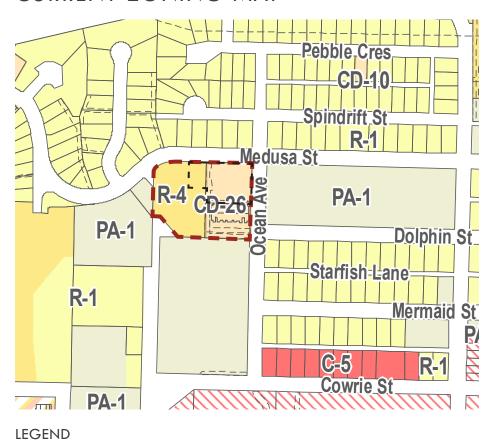
With the new lot subdivision proposed as part of this rezoning application, the subject building site includes two existing zones: CD-26 (Comprehensive Development Zone 26) and R-4 (Residential 4 Zone).

As specified by the District of Sechelt Zoning Bylaw No. 25, the intent of zone CD-26 is to provide for a 102 independent and supportive living residential units consisting of a mix of bachelor units, one bedroom units and two bedroom units and accessory amenity spaces such as a commercial kitchen, offices, laundry, assembly areas and indoor and outdoor amenity spaces.

The CD-26 zone currently includes the 65 units in the 4-storey Jack Nelson building, as well as the 29 units in Blocks B & C of the Greenecourt Housing Complex, both 1-storey buildings, for a total of 94 housing units.

A small portion of the subject building site is zoned as R-4, which allows for the following uses: multiple family dwelling, home occupations and accessory buildings. That portion of the site currently includes the Lions Hall, a 1-storey accessory building.

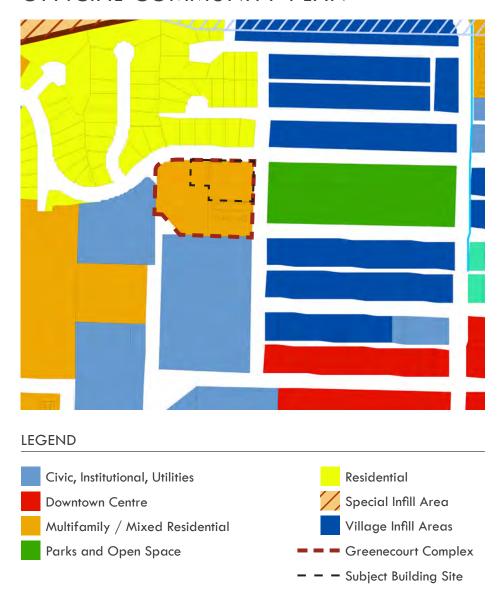
CURRENT ZONING MAP



REZONING OBJECTIVES

- The proposal is to revise the current CD-26 and R-4 zonings to allow for increased density by creating a single comprehensive district incorporating all three sites;
- As part of the revised CD-26 zoning, a Subdivision application will also be completed to relocate land from the neighbouring Block D & E, the existing R-4 zoned site, to the existing Block B & C, the CD-26 zoned site;
- The project replaces the 29 existing seniors housing rental units in Blocks B & C of the Greenecourt Housing Complex, and adds an additional 75 affordable seniors housing rental units.

OFFICIAL COMMUNITY PLAN



PROPOSED VARIANCE

The proposed project meets the requirements detailed in the CD-26 Zoning Bylaw with requests for the following variances:

- 1. Density increase of 0.90 FAR to a total of 1.69 FAR for the existing CD-26 sites. This density increase will support the amount of affordable seniors housing rental units the project can provide.
- 2. Relaxation on Section 10ZCD26.03, Permitted Uses, which specifies that multi-family housing units on the site are not to exceed 102 apartment units. The project is seeking a variance that will allow for 75 additional affordable seniors housing rental units to be added on the site, bringing tthe proposed units to 169 including the existing Jack Nelson building and 29 existing Block B&C units. The relaxation will also include the addition of the existing 46 units in Block D&E currently zoned as R-4, for a total number of 215 units. This request is to rezone the entire Lions complex to allow 215 units.
- Relaxation on Section 10ZCD26.06, Siting of Buildings and Other Structures, to reduce the minimum front setback from 7.5 metres to 6 metres. This will allow for new building's front setback to be aligned with the adjacent building's setback along Medusa Street (Block E).
- Relaxation on Section 10ZCD26.07, Height of Buildings, in order to support the targeted increase in density. The project is seeking a revision of the maximum permitted height from 13 metres to 17.5 meters (to the top of flat roof) allowing for the construction of a 5-storey building.
- 5. The new lot subdivision impacts the density of the R-4 parcel, on which Blocks D and E are located, adjacent to the subject building site. It is proposed that the R-4 parcel be incorporated into the CD-26 parcel, under the revised CD-26 zoning.



- - Greenecourt Complex





- - - Subject Building Site

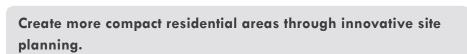
SECHELT COMMUNITY VISION: RESIDENTIAL LAND USE OBJECTIVES

Support development of a full range of housing types to ensure people of all ages and income levels have housing choices, including families, singles, seniors and those with special needs.

 The proposed development is a purpose-built seniors affordable rental housing building providing studios and one-bedrooms, including adaptable and accessible units.

Incorporate adaptable design features into new housing to accommodate people of all ages and abilities and support aging in place.

 Adaptability and accessibility are very important aspects in this proposal which understands that aging in place is a core value of seniors housing.



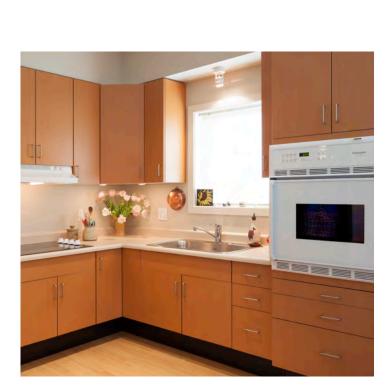
• The proposed development is utilizing an existing building site close to Downtown Sechelt to promote compact development.

Create walkable neighbourhoods that are linked by a variety of transportation modes, with more sidewalks, bicycle routes and transit.

- The site is a couple of blocks from shops, restaurants and Sechelt community amenities.
- The proposed development incorporates bike and scooter storage to assist with mobility.



MATERIALITY + CHARACTER PRECEDENT



ACCESSIBLE DESIGN PRECEDENT
KIWANIS GARDEN VILLAGE | VIA ARCHITECTURE





KIWANIS GARDEN VILLAGE | VIA ARCHITECTURE

DENSITY BONUS INCENTIVES

The Local Government Act allows municipalities to permit additional density (density bonus) in their zoning bylaws. In exchange for certain types of amenities, Sechelt's OCP encourages density lifts, in support of creating a **more compact and well-designed community**. The proposed Greenecourt redevelopment provides amenities that justify an increased density, such as:

- Housing close to Sechelt Village Commercial and Civic Centre and public transit;
- 75 additional affordable senior housing units;
- A new Lions Hall incorporated within the proposed building;
- Improvements to the pedestrian realm and enhanced streetscape;
- A slight increase in the area of open green space on the site.

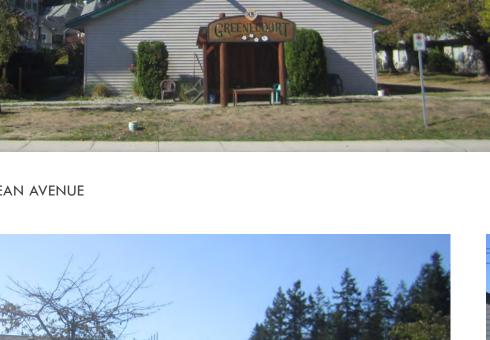








BLOCK B LOOKING WEST FROM OCEAN AVENUE





BLOCK C LOOKING SOUTH FROM MEDUSA STREET



BLOCK C LOOKING WEST FROM OCEAN AVENUE



AREA BETWEEN BLOCKS B & C LOOKING EAST



LANE BETWEEN BLOCK B & JACK NELSON BUILDING LOOKING EAST







JACK NELSON BUILDING & BLOCK B LOOKING WEST FROM HACKETT PARK



LIONS HALL, BLOCKS D & E LOOKING SOUTH FROM MEDUSA STREET



PROJECT SITE LOOKING NORTHWEST ALONG OCEAN AVENUE



PROJECT SITE
LOOKING SOUTHWEST FROM OCEAN AVENUE & MEDUSA STREET



PROJECT SITE
LOOKING SOUTHEAST FROM MEDUSA STREET









EXISTING STREETSCAPE COLLAGE | NORTH SIDE OF SITE ALONG MEDUSA STREET



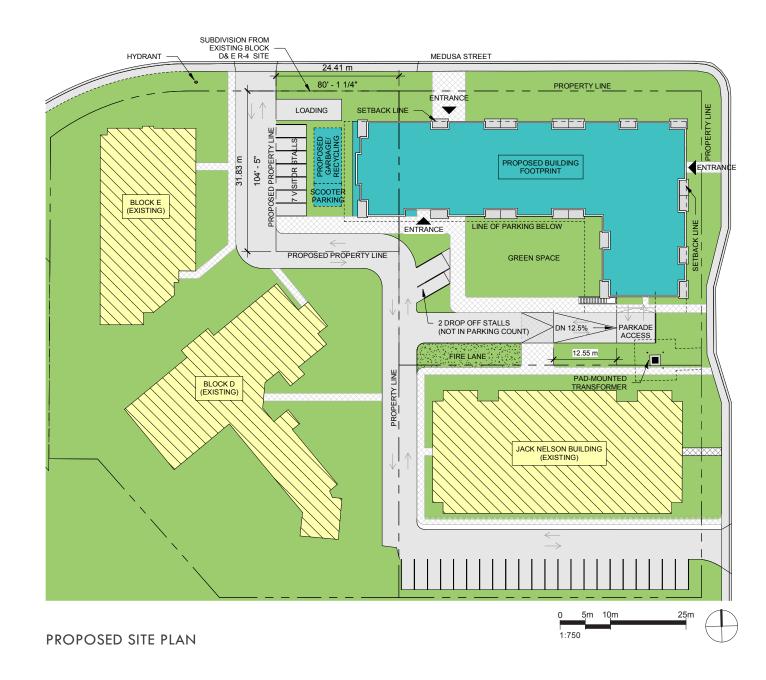
EXISTING STREETSCAPE COLLAGE | NORTH SIDE OF SITE ALONG OCEAN AVENUE











EXISTING SITE PLAN











PROPOSED MASSING: LOOKING SOUTHWEST FROM OCEAN AVENUE & MEDUSA STREET



PROPOSED MASSING: LOOKING WEST FROM HACKETT PARK







	REFERENCE	ZONING SUMMARY	COMPLIANCE	NOTES
		CURRENT ZONE : CD-26 - COMPREHENSIVE DEVELOPMENT		BLOCKS B AND C, JACK NELSON BUILDING
		TARGET ZONE : REVISED CD-26 - COMPREHENSIVE DEVELOPMENT		BLOCKS B AND C, JACK NELSON BUILDING, HALL
10ZCD26.02		To provide independent and supportive living residential units consisting of a mix of bachelor units, one bedroom units and two bedroom units and accessory amenity spaces such as commercial kitchen, offices, laundry, assembly areas and indoor and outdoor amenity spaces.	yes	
10ZCD26.03	Permitted Uses	Residential, limited to: Multi-family housing units.	yes	
10ZCD26.04 (2)	Site Density	Maximum 102 permitted apartment dwellings (this density is allowed provided the conditions from the Housing Agreement pursuant to Section 905 of the Local Government Act are met).	t <i>yes*</i>	Density increase being sought to allow for a maximum of 215 permitted apartment dwellings, including Blocks D and E.
10ZCD26.05 (1)(2)	Site Coverage	Buildings and structures shall not cover more than 45% of the total site area; vehicle driveways and surface parking shall not cover more than 21% of the total site area, and the open space area shall be a minimum of 2,110 square meters.	yes*	The proposed redevelopment brings the site coverage to 39.5% for buildings and structures, and 25.9% for driveways and surface parking. The total area of open space is 2,358 sq. metres. The excess in the percentage of driveways and surface parking area is compensated by a lower percentage in the adjacent lot; the total percentage of driveways and surface parking area for the overall complex is 16.4%.
10ZCD26.06 (3)	Siting of Buildings and Other Structures	The maximum setbacks are 7.5 metres from the front and rear lot lines, 6 metres from a side lot line, and 3 metres from a side lot line where the side lot line abuts a street (these setbacks are indicated on the plan titled "Site Plan" and numbered A102 prepared by KMBR Architects Planners Inc. and dated November 10, 2008).	y yes*	A reduction of the front setback from 7.5 meters to 6 meters is being sought, in order to align the new building's front setback with the adjacent building's setback along Medusa Street (Block E).
10ZCD26.07 (4)	Height of Buildings	No building shall exceed 13 metres in height.	yes*	Increase to a maximum height of 17.5 m (top of flat roof) being sought.
10ZCD26.08 (3)	Off-Street Parking & Loading	Off-street parking shall include a minimum of 22 designated resident and/or visitor parking spaces, 4 designated staff parking spaces, and accommodation for scooter parking spaces.	, yes*	The proposed redevelopment provides sufficient parking spaces to meet a 1 per 4 dwelling units ratio, which is the ratio specified for senior citizen housing under Article 1102 of the District of Sechelt Zoning Bylaw No. 25, 1987.
		CURRENT ZONE : R-4 - RESIDENTIAL 4 ZONE		BLOCKS D AND E, HALL
		TARGET ZONE : REVISED CD-26 - COMPREHENSIVE DEVELOPMENT		BLOCKS D AND E
527	Permitted Uses	Multiple family dwelling; home occupations; accessory buildings (subject to regulations in Section 305 of this Bylaw).	yes	
528	Lot Area and Width	Minimum lot area of 1,000 sq. metres, and minimum width of 25 metres.	yes	
529	Density	Maximum 1 dwelling unit per each 120 sq. metres of lot area (this density is allowed provided the conditions from the Housing Agreement pursuant to Section 905 of the Local Government Act are met)	yes*	Density increase being sought to allow for a maximum of 215 permitted apartment dwellings, including Blocks B, C and Jack Nelson Building
530	Lot Coverage	Buildings, parking area and driveways shall not cover more than 75% percent of the lot area.	yes	The proposed lot coverage is 33.0%.
531	Siting of Buildings and Structures	The maximum setbacks are 7.5 metres from the front and rear lot lines, and 6 metres from a side lot line for apartments.	yes	The new proposed lot lines are compliant with the required setbacks for the existing buildings.
532	Height of Building	No building shall exceed 10.5 metres in height; no accessory building shall exceed 6 metres in height.	yes	No change is made to the height of the existing buildings.
533 / 1102 (1)	Off-Street Parking	For senior citizen housing and rest home: minimum 1 parking space per 4 dwelling units.	yes*	The required parking spaces are provided on the adjacent lots, included in the Greenecourt complex: 215 units in total for the overall complex require a minimum of 54 parking spaces, and the proposed redevelopment provides 70 parking spaces.
1102 (6)	Off-Street Parking: Design Requirements	Where all required parking spaces cannot be provided on the same parcel, the excess spaces may be provided on a separate parcel of portion thereof, if they are thusly: (i) within 100 metres of the main parcel, (ii) in the same zone as a parcel for which the parking is required, or in a zone where parking is a permitted use, and (iii) in accordance with the zoning regulations.	yes	
		GENERAL REGULATIONS		
305		Accessory buildings and structures shall be permitted provided that their combined gross floor area shall not exceed 150 sq. metres (for a lot size between 3500 sq. metres and 1.2 hectares).	yes	The proposed accessory building has a gross floor area of 85.8 sq. metres.
311 (1)	Siting Exceptions	Where chimneys, gutters, or eaves, project beyond the face of the building, the minimum distance to an abuting lot line as permitted eslewhere in this Bylaw may be reduced by not more than 700 mm provided that such reduction shall only apply to the projected feature.	d yes	Final form of projections to be determined.
314		[] elevators and ventilation machinery [] shall not be subject to the height requirements of this Bylaw provided that such structures occupy no more than 10% of the surface of the parcel, or if situated on a building, not more than 15% of the roof area of the principal building.	yes	The elevators and ventilation machinery for the new proposed building is excluded from the height calculation.
		DEFINITIONS		
	FLOOR AREA	FLOOR AREA means the total floor area of all floors in a building measured to the extreme outer limits of the building including all areas giving acc parking, unenclosed swimming pools, balconies or sundecks, elevators or ventilating machinery and building features referred to in Section 311 of		s corridors, hallways, landings, foyers, staircases, stairwells, enclosed balconies and mezzanines, enclosed porches or verandas and excluding auxiliary
	HEIGHT	HEIGHT means the distance measured vertically along the projected line of the face of the building from the grade to the highest point of the roof of the structure.	surface of a flat ro	of, to the mean level between the eaves and ridge of a gable, hip, or other sloping roof, and in the case of a structure without a roof, to the highest point
	LOT COVERAGE	LOT COVERAGE means the percentage of the total horizontal area of a lot that may be built upon including accessory buildings and other structure parking stalls.	es (carports, covere	ed patios, verandahs and decks over 0.6 meters in height); and excluding eaves to a maximum of 0.6 meters, open courtyards, patios, driveways and







SUNSHINE COAST LIONS HOUSING SOCIETY - Greenecourt 2

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SITE INFORMATION				
Address: 5583 Ocean Avenue, Sech	elt, BC			
	Existing Area (sm)	Change (sm)	Proposed Area (sm)	Notes
Parcel 1 Plan EPP12200	3,266	777	4,043	Blocks B and C
Parcel A Plan LMP48362	6,297	-777	5,520	Blocks D and E
Strata Plan EPS408	2,770	0	2,770	Jack Nelson Bldg
Overall Complex Total	12,333	0	12,333	
Subject Building Site				
Portion of Parcel A Plan LMP48362			777	Existing Hall
Parcel 1 Plan EPP12200			3,266	Blocks B and C
Gross Subject Building Site Area:		·	4,043	

PARCELS ZONING						
Parcels:	Blocks B and C, Jack Nels	on Bldg		Blocks B and C, Jack Nels	on Bldg, Hall	
Zoning Classification:	Current Zoning: CD-26			Target Zoning: Revised C	D-26	
Density	Allowable		Existing	Target Allowable	Pi	roposed
Total area (sm):			6,036			6,813
Total number of units: Jack Nelson Building Blocks B and C / Greenecourt 2	102 units		94 units 65 units 29 units	169 units	-	69 units 65 units 04 units
Units/Area Ratio FAR:	Max. 169 unit per ha		unit / ha 0.90	Max. 249 unit per ha		nit / ha 1.69
Lot Coverage	Allowable		Existing	Target Allowable	Pt	roposed
-		Area (sm)	%		Area (sm)	%
Buildings	Max. 45%	2,267	37.6%	Max. 45%	2,692	39.5%
Driveways & Surface Parking	Max. 21%	953	15.8%	Max. 21%	1,763	25.9%
Open Space	Min. 2,110 sm	2,816	46.7%	Min. 2,110 sm	2,358	34.6%
Height Limit	Allowable			Target Allowable		
	Max. 13 m			Max. 17 m		
Parcels:	Blocks D and E, Hall			Blocks D and E		
Zoning Classification:	Current Zoning: R-4			Target Zoning: Revised C	D-26	
Density	Allowable		Existing	Target Allowable	Pı	roposed
Total area <i>(sm)</i> :			6,297			5,520
Total number of units:			46 units			46 units
Units/Area Ratio	Max. 1 unit per 120 sm	1 unit / 1	136.9 sm	Max. 1 unit per 120 sm	1 unit /	120 sm
Lot Coverage	Allowable		Existing	Target Allowable	Pt	roposed
	Max. 75%	Area (sm) 3,082	% 49.0%	Max. 75%	Area (sm) 1,823	% 33.0%

OVERALL COMPLEX ZONING		
Density	Existing	Proposed
Total area (sm):	12,333	12,333
Total number of units:	140 units	215 units
Units/Area Ratio	114 unit / ha	175 unit / ha
Lot Coverage	Existing	Proposed
	Area (sm) %	Area (sm) %
Buildings	4,136 33.5%	4,260 34.5%
Driveways & Surface Parking	2,166 17.6%	2,017 16.4%
Open Space	6,030 48.9%	6,055 49.1%

PARKING					
Parcels:	Blocks B and C, Jack Nelson Bldg		Blocks B and C, Jack	Nelson Bldg, Hall	
Zoning Classification:	Current Zoning: CD-26		Target Zoning: Revise	ed CD-26	
Required Parking:	Minimum 26 parking stalls		1 per 4 dwelling unit	S	
Total unit count:	94 units		169 units		
	Required	Existing	Target Required	Removed/Added	Final Count
Jack Nelson		22			
Greenecourt 2 / Surj	face Parking	-		+ 7	
Greenecourt 2 / Belo	ow-grade Parking	-		+ 41	
Subtotal	26	22	42.3	+ 48	70
Parcels:	Blocks D and E, Hall		Blocks D and E		
Zoning Classification:	Current Zoning: R-4		Target Zoning: Revise	ed R-4	
Required Parking:	1 per 4 dwelling units		1 per 4 dwelling unit	S	
Total unit count:	46 units		46 units		
	Required	Existing	Target Required	Removed / Added	Final Count
Hall		9		- 9	
Block D		23		- 23	
Block E		-			
Subtotal	12	32	11.50	- 32	0

OVERALL COMPLEX PA	ARKING				
Zoning Classification:	Current Zoning: CD-26 / R-4		Target Zoning: Revised CD-26		
Required Parking:	Varies		1 per 4 dwelling units		
Residential units count:	140 units		215 units		
	Required	Existing	Target Required	Removed / Added	Final Count
TOTAL	38	54	54	+ 16	70
Parking Breakdown					
Residential Parking -	Parkade & Jack Nelson Surface				59
Staff Parking - Below	Grade				4
Visitors - Surface					7

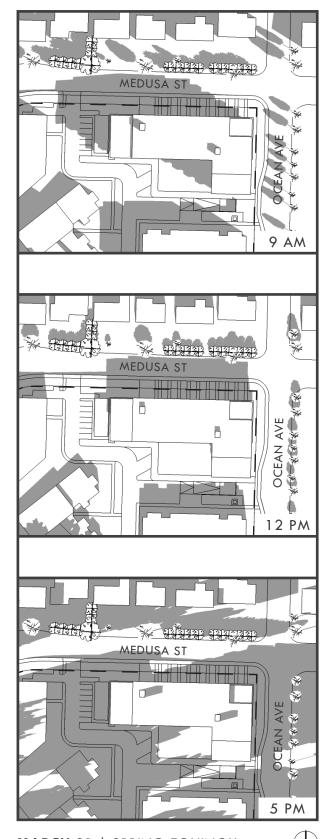
LOADING	
Off-Street Loading (3m x 7.6m x 4.2m) - Surface	1

BICYCLES OR SCOOTERS	
Bicycle & Scooter Room - Parkade	30
Bicycle & Scooter Parking - Support Pavilion	10
TOTAL PROVIDED	40

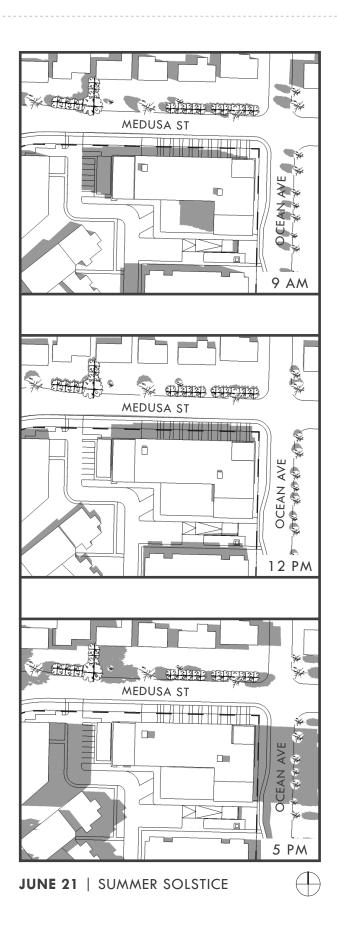
SUBJECT BUILDING SITE STATISTICS			1
Parcel 1 Plan EPP12200 + Portion of Parcel A Plan LMP48362			
Blocks B and C, Hall			
FAR:	1.76		
Lot Coverage:	35%		
	(sm)	(sf)	
Gross Floor Area (sm):	7,124	76,681	
Gross Amenity Hall Area (sm):	237	2,553	
Gross Underground Parking Area* (sm):	1,707	18,379	*Not included in the FAR calculation
Gross Residential Area (sm):	6,887	74,128	
Net Residential Area (sm):	5,416	58,292	
Efficiency (net res. area/gross res. area)	79%		
Efficiency (net res. area/gross floor area)	76%		
Number of Storeys:	5		
Number of Units	104		

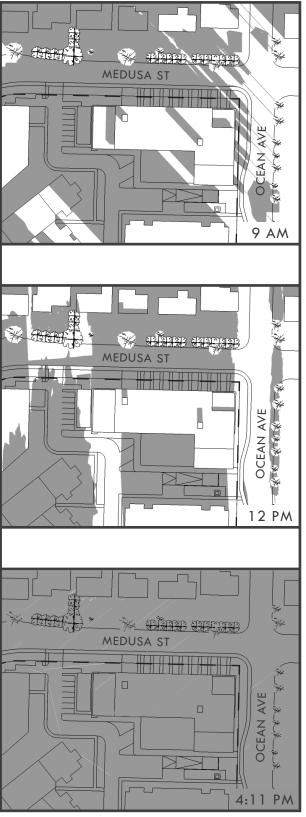






MARCH 21 | SPRING EQUINOX SEPTEMBER 21 | AUTUMN EQUINOX





is sunset time

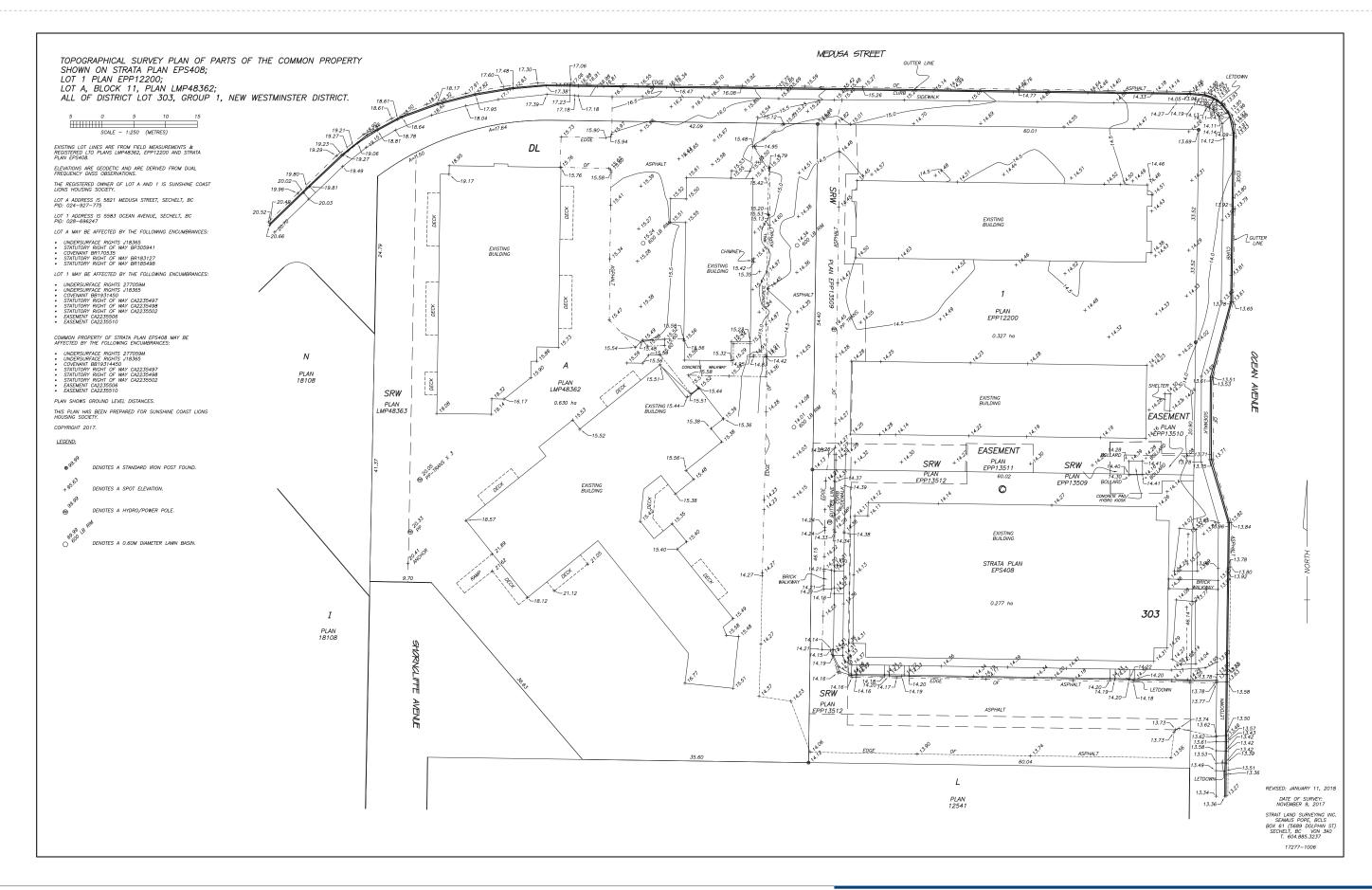
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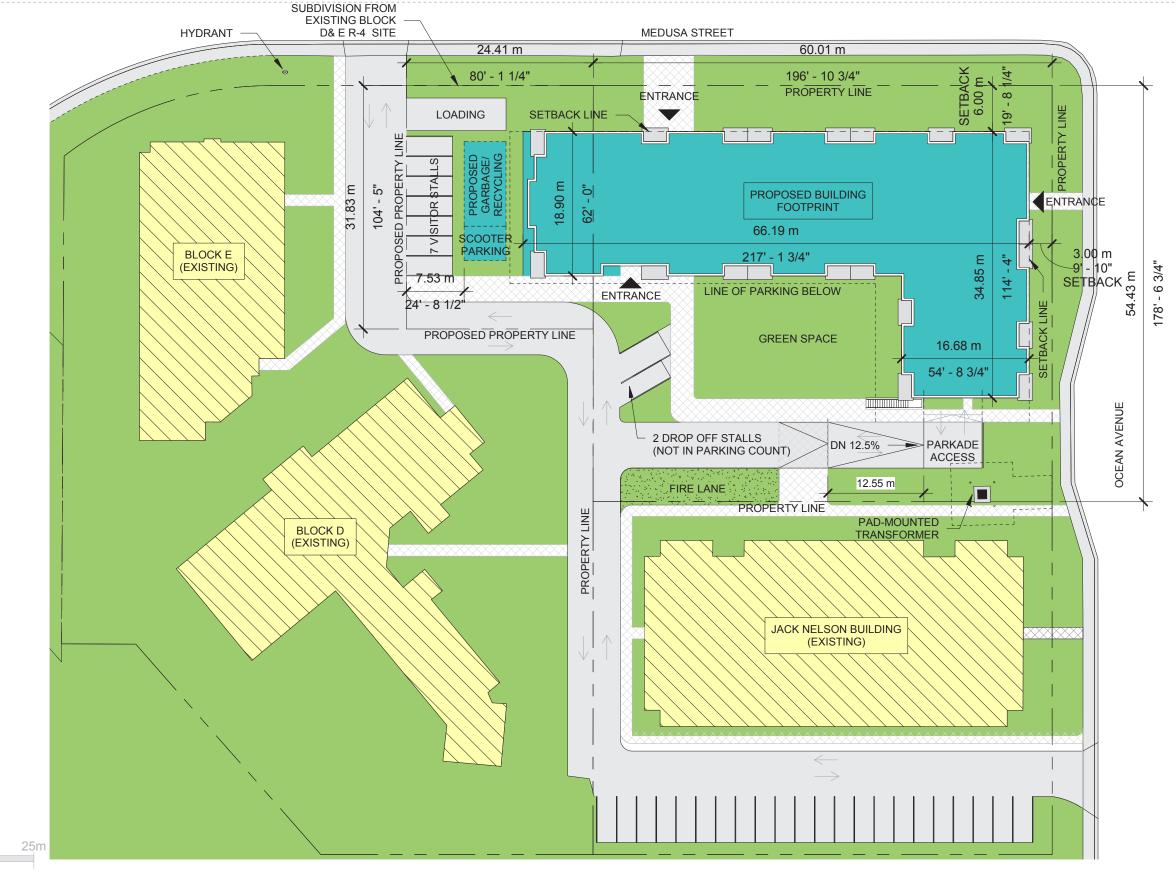












PROPOSED SITE PLAN

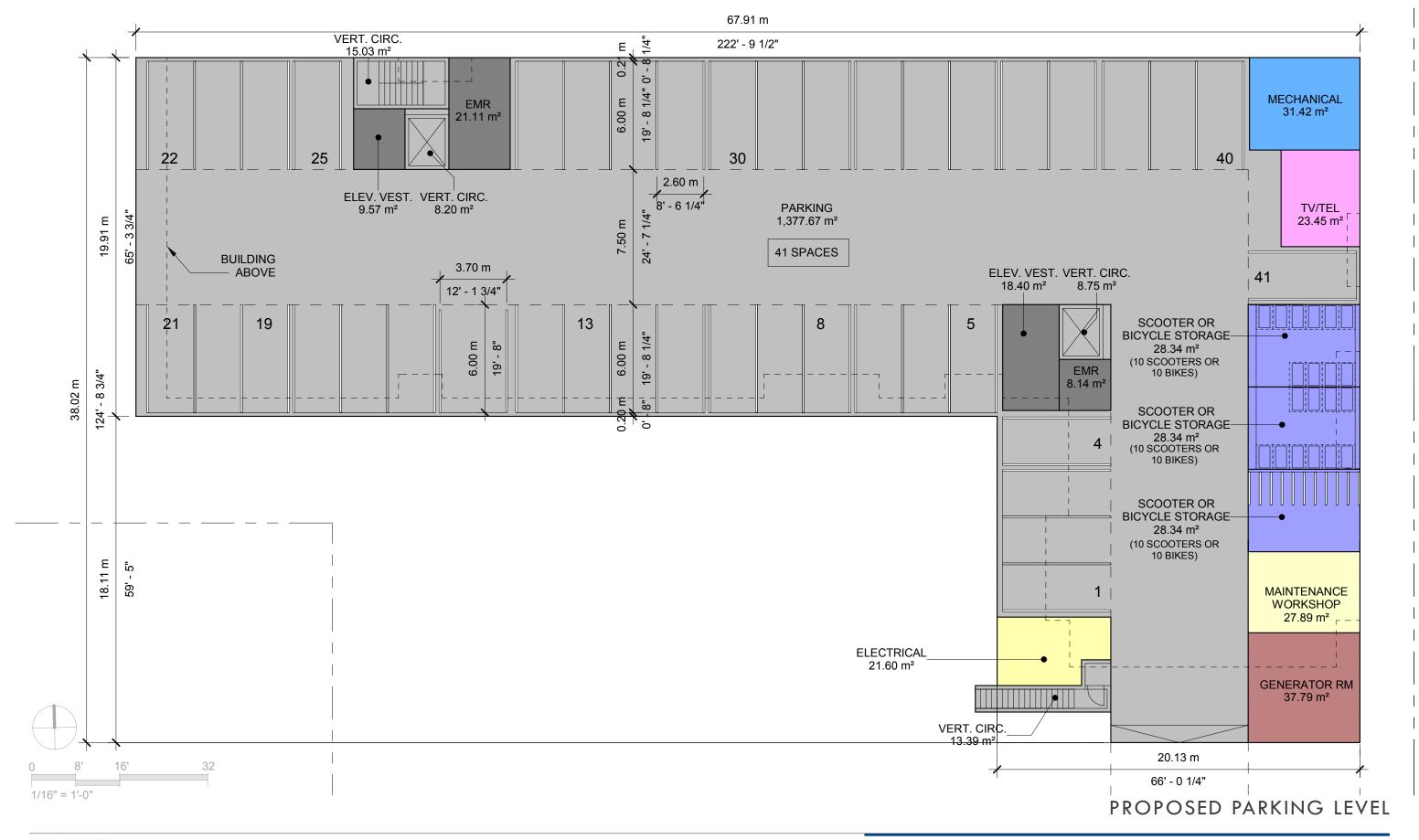


5m 10m

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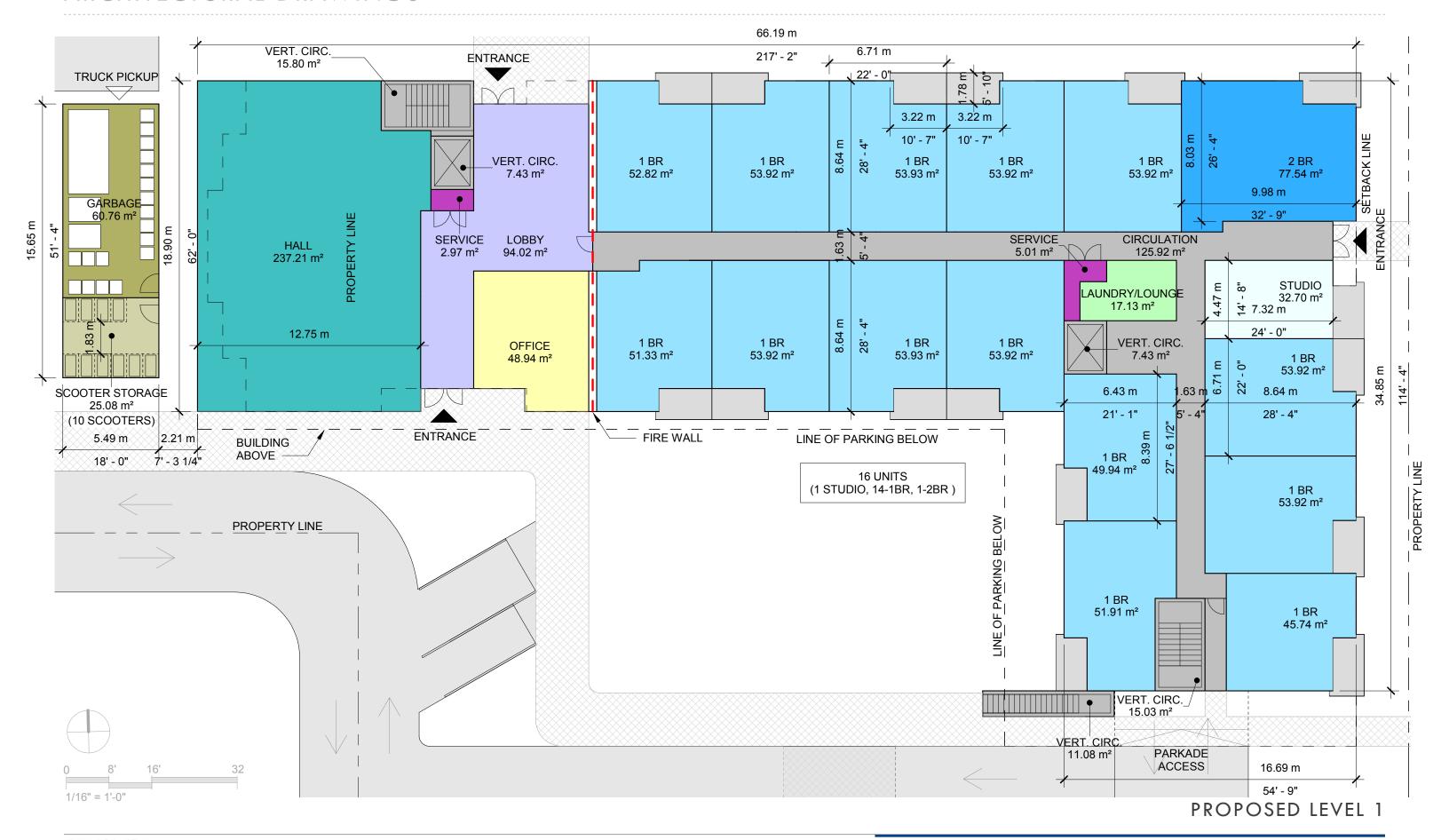




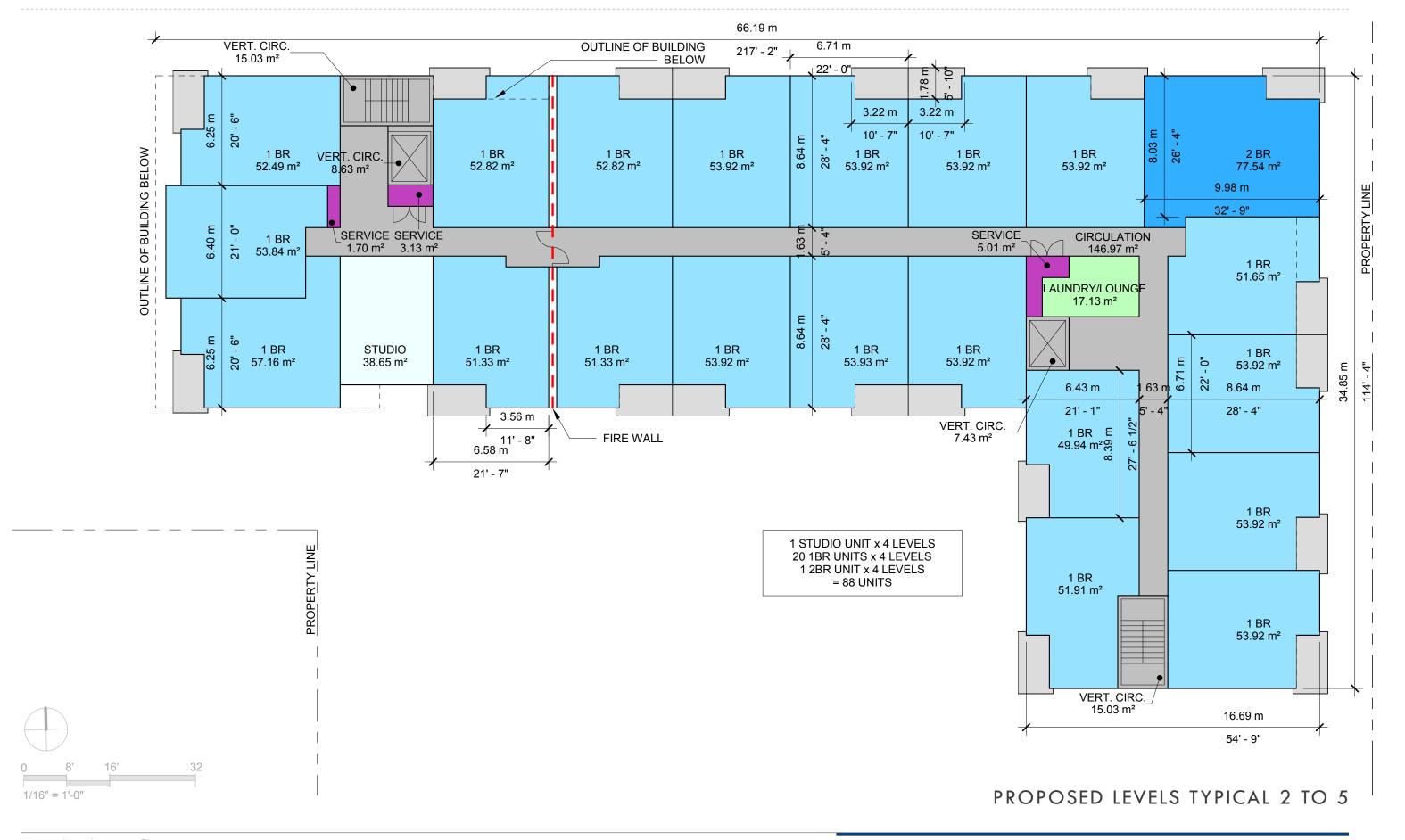
















Sunshine Coast Lions Housing Society PO Box 325, Sechelt BC V0N 3A0

May 1, 2018

District of Sechelt 2nd Floor, 5797 Cowrie Street Sechelt, BC V0N 3A0

Attention: Planning and Development Services Department

Dear Sir or Madam;

Re: Sunshine Coast Lions Housing Society - Greenecourt 2nd Phase Redevelopment

I am writing as Chair of the Housing Committee of the SCLHS to advise you of our plan to enter into the second phase of redevelopment of the seniors' affordable housing complex known as Greenecourt and located in downtown Sechelt. The proposed building will replace the two single-storey buildings that are the oldest buildings in the complex. In 2012, with BC Housing's assistance, the Society successfully built the 65-unit Jack Nelson building which formed the first phase of the redevelopment process and we are now ready to proceed with phase two.

Proposal

The SCLHS Greenecourt complex is currently comprised of five buildings, containing 140 rental units and the Lions' Hall. The Society owns the land under all buildings, which range in age from 6 to about 40 years old. As part of its' plans to intensify the use of the site and increase the number of affordable rental units, the SCLHS previously demolished one low-rise building to make way for the Jack Nelson building, which was completed in 2012.

The Society is now proposing to consolidate the lot occupied by the two remaining low-rise buildings with the portion of the adjacent lot on which the Lions' Hall is located, to accommodate a new seniors' rental apartment building of 104 units. The plan is to demolish or relocate the remaining low-rise buildings and the Lions' Hall to make way for the new apartments. The process of relocating the residents of the low-rise building is now underway and there are currently twelve tenants to be re-housed. Once all the tenants have been relocated, the Society will be ready to begin construction. The net gain of affordable rental units to the site will be 75 units, for a total of 215 affordable rental units owned and managed by SCHLS. The existing Lions' Hall will be integrated into the new building.

Need and Demand for Affordable Rental Housing in Sechelt.

While the Society has not undertaken a new market analysis, there is ample evidence of the need for affordable rental housing in Sechelt, particularly for seniors. Currently, the SCLHS has about 140 households on its' waiting list for units in the complex. The Greenecourt complex also welcomes persons with mental and physical disabilities who are capable of independent living in addition to persons over 55 years of age.

Planning Approvals

Like the Jack Nelson building, the proposed building will require rezoning to accommodate the proposed height and density and will also require a lot line adjustment to incorporate the Lions Hall site. The Society has retained the services of VIA Architecture and Etherstane Developments to manage the rezoning process. The initial design favoured by the Society is shown in the rezoning application.

Project Development Funding

The Society has received \$100,000 in project development funding from B C Housing to date as well as \$50,000 in seed project funding from CMHC. The Society has every indication from B C Housing that it will continue to be the capital funding partner for the Society for the new building as it did for the other three buildings in the Greenecourt complex.

SCLHS looks forward to working with the District of Sechelt to obtain the necessary rezoning approval as soon as possible. All enquiries regarding the rezoning application should be directed to VIA Architecture at this point. However, please do not hesitate to contact me if you have any questions or suggestions. My cell phone number is 604-803-2770 and my email is debferg@telus.net.

Sincerely,

Al Hailey on behalf of

Debbie Ferguson

Chair, Housing Committee

Encl: Rezoning Application booklet including Site Survey, Architectural Drawings and Civil Survey

Approving Officer

474 South Fletcher Road, Box 340, Gibsons, BC VON 1V0 Phone 604-886-2274, Fax: 604-886-9735

www.gibsons.ca

SUBDIVISION APPLICATION REFERRAL FORM

2018-02 SD#

Please review the attached proposed subdivision documents and provide written comment on the back of this form to <u>Dave Newman</u> Town of Gibsons' Approving Officer at <u>dnewman@gibsons.ca</u>

Referral Date: May 18, 20	Please return no later than June 8, 2018						
SUBDIVISION TYPE:							
☐ Conventional Subdivision	on		\square Land	Lease in Excess	of Three Yea	ars	
□Strata – Bare Land			□Petiti	on to Cancel a P	lan		
⊠Strata – Phased		\square Road	Dedication				
☐ Airspace Parcel		\square Lot Boundary Adjustment					
APPLICATION REFERR	ED TO:						
External Agencies		<u>Internal</u>	ternal Departments				
⊠M.O.T.I		⊠Engin	⊠Engineering				
⊠BC Hydro		⊠Planning					
⊠Canada Post	⊠Building						
⊠SD-46	⊠ Public Works						
⊠SCRD			⊠Parks				
⊠ Squamish Nation			\boxtimes Fire				
\boxtimes Sunshine Coast Transit							
☐ Agricultural Land Comn	nission						
DESCRIPTION OF PROF	PERTY						
Lot/Parcel	3	Plan —		11586	Block	7	
District Lot/Section	689	Range					
Folio Number	961.000	PID		009.035.001	_		
Street Address	798 Park				_		
Existing Zoning	RCL	Proposed Zoning		Unchanged			
DESCRIPTION OF PROF	POSAL				_		

The proposed development will consist of a three phased strata plan with a total of 28 clustered multi-family homes. There are no common facilities in the development. The development is located within Zone 3 water service area and will be serviced by the municipal sanitary system.

Phase	2-plex buildings	3-plex buildings	Unit Count	Date of election to proceed
1	2	1	7	September 1, 2018
2	3	2	12	April 1, 2019
3	0	3	9	July 1, 2019
Totals	5	6	28	

AGENCY/DEPARTMENT REPLY SD# 2018-02

CONTACT INFO	RMATION
Date: Click here to enter a date. Agency or	Department: Click here to enter text.
Click here to enter text.	Click here to enter text.
Name (First and Last)	Position
Click here to enter text.	Click here to enter text.
Email	Phone - Office
	Click here to enter text.
	Phone - Cell
RECOMMENDATION	
□ Approval Recommended	\square Additional Information Required
\square Approval Recommended with changes	$[\Box]$ Interests Unaffected by Proposal
\square Approval Not Recommended for reasons outlined bel	ow
COMMENTS (use separate sheet if more room is reallelick here to enter text.)	equired)

PARK ROAD RE-ZONING & DEVELOPMENT PERMIT APPLICATION



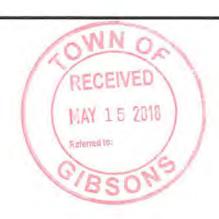
SOUTH-WEST CORNER

FORM & CHARACTER

- Clustered multi-family homes offering 28 residential units with single-family dwelling character
- Central access & parking with landscaped common areas
- Variations in building massing, wall planes & roof lines to create visual interest
- Landscaped greenspace & buffer at perimeter of site to existing neighbours
- Exposed timber post, beam & rafter building features
- Exterior finishes combining Hardie Plank & cedar siding

TABLE OF CONTENTS

- A0 Concept Sketch & Table of Contents
- Al Site Data & Layout
- A2 Topography
- A3 Residences
- A4 Exterior Finishes
- L1 Landscape Plan



PARK ROAD

development concept

MULTI-FAMILY RESIDENTIAL

PARK ROAD RE-ZONING & DEVELOPMENT PERMIT APPLICATION

LEGAL DESCRIPTION

Lot 3, Block 7, District Lot 689, LD 36 Group 1 Plan 11586

SITE CALCULATIONS

Current Site Area: 20m right-of-way Road Dedication:

Post Road Dedication Site Area

81, 443sqft 14, 973sqft **66, 469sqft**

Fost Road Dedication Site Area

Density: Small Lot Cluster Zone - Cluster Residential (RCL) 66, 469sqft = 0.62ha x 45units/ha =

28 units

Park Dedication: Remaining Site Area 3, 382sqft (5%) 63, 087sqft

SITE COVERAGE

DESCRIPTION	TOTAL (SQFT)	TOTAL (SQM)	COVERAGE (% OF SITE)
REMAINING SITE AREA	63, 087	5, 861	100%
GREENSPACE	27, 639	2, 568	44
PARKING STALLS (PERMEABLE)	5, 798	539	9
	TOTAL	53%	
BUILDING COVERAGE (W/ ROOF)	19, 986	1857	32
PARKING/VEHICLE ACCESS (IMPERMEABLE)	9, 664	898	15
TOTAL IMPERMEABLE AREA			

PARK ROAD

development concept

MULTI-FAMILY RESIDENTIAL

PARK ROAD RE-ZONING & DEVELOPMENT PERMIT APPLICATION

ZONING

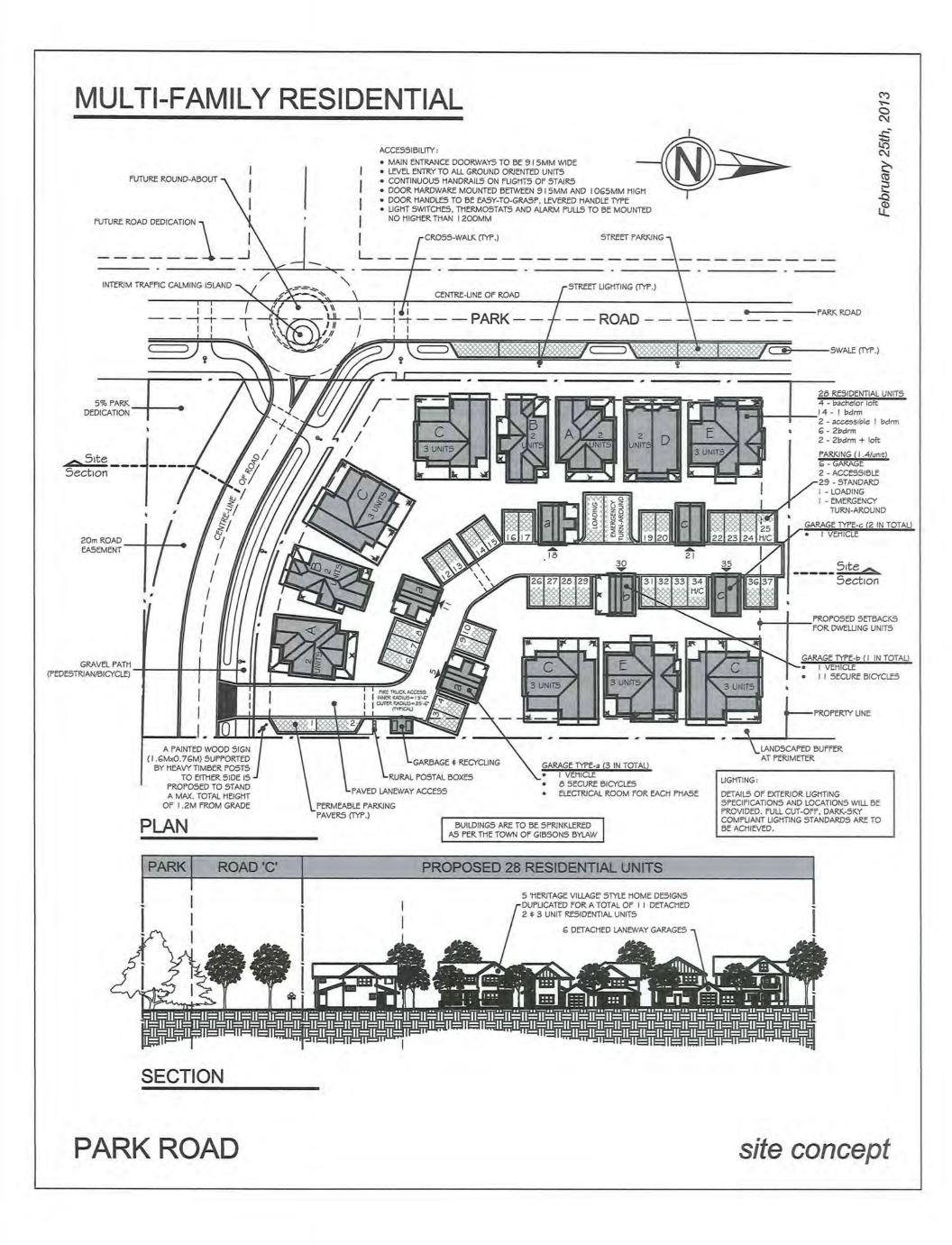
CURREN	T ZONING	SINGLE-FAMILY & TWO-FAMILY RESIDENTIAL ZONE I (R-3)				
PROPOSED ZONING PRINCIPLE PROPOSED USES		CLUSTER RESIDENTIAL (RCL) MULTI-FAMILY RESIDENTIAL				
		MIN.	MAX.	RESIDENTIAL UNITS		
	FRONT	3.0m (9.8FT)	5.0M (16.4FT)	3.0m (9.8FT)		
	INTERIOR SIDE	1.5m (4.9FT)	N/A	3.5m (II.5FT)		
	EXTERIOR SIDE	3.5m (II.5FT)	N/A	4.5m (14.8FT)		
	REAR	5.0M (16.4FT)	N/A	5.0M (16.4FT)		
MAX. BUILDING HEIGHT		MAX. ALLOWABLE		PROPOSED		
		8.5m (27.9fT)		7.7m (25.2FT)		
MAX. L	OT COVERAGE	PLEASE REF	ER TO SITE COVERA	GE DATA BELOW		
PARKING & LOADING PLEASE REFER TO PARKING DATA BELO		DATA BELOW				

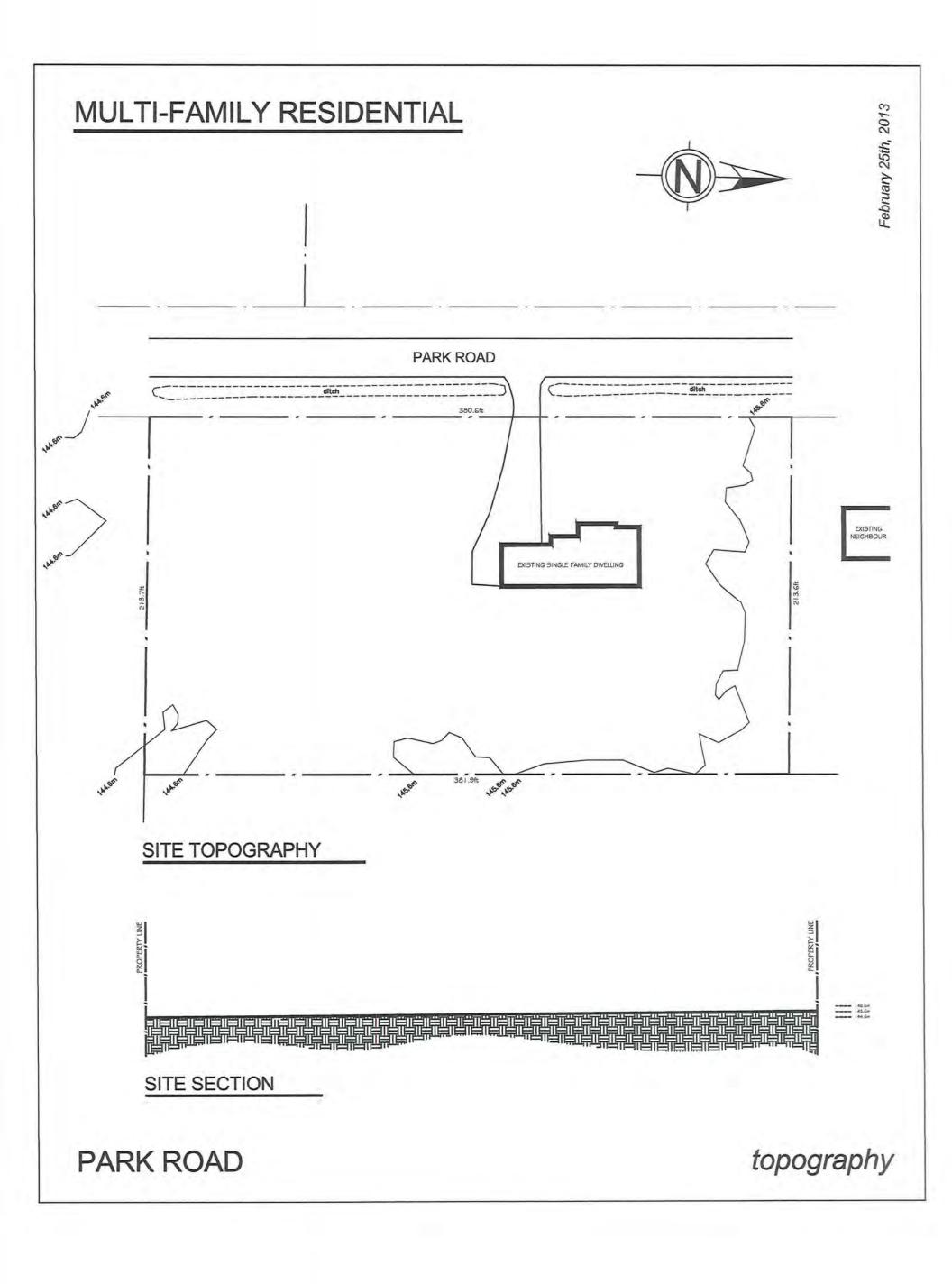
VEHICLE PARKING

DESCRIPTION	LOFT	I BDRM	2 BDRM	2 BDRM + LOFT	TOTALS
APARTMENT-TYPE UNITS	4	14	8	2	28 units
CAR PARKING RATIO REQUIRED	1/unit				
LOADING REQUIRED	1/site				
CLASS I BICYCLE PARKING RATIO REQUIRED	1.25/unit				
CLASS 2 BICYCLE PARKING RATIO REQUIRED	0.2/unit				
CAR PARKING REQUIRED	4	14	8	2	28
LOADING REQUIRED					1
CLASS I BICYCLE PARKING RATIO REQUIRED	5	17.5	10	2.5	35
CLASS 2 BICYCLE PARKING RATIO REQUIRED	0.8	2.8	1.6	0.4	6
ON-SITE PARKING PROVIDED	STANDARD CAR PARKING STALLS				29
	GARAGE CAR PARKING				6
	ACCESSIBLE CAR PARKING				2
	LOADING ZONES				1
	CLASS I BICYCLE PARKING				35
	CLASS 2 BICYCLE PARKING				6

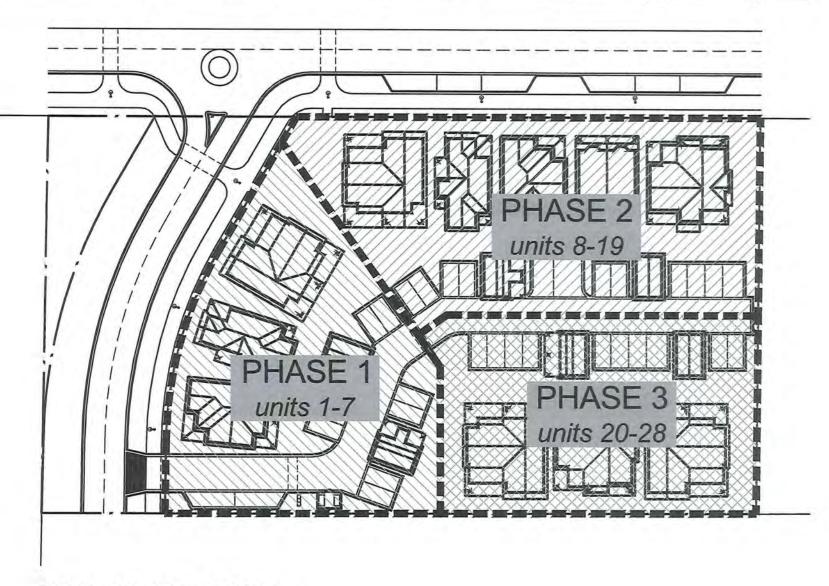
PARK ROAD

development concept









DEVELOPMENT PHASES

PARK ROAD

phases