

## **8 STOREY MIXED USE DEVELOPMENT**

2524 & 2528 St Johns Street, Port Moody, B.C.

### Consultants

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Project Title 8 STOREYS MIX-USED BUILDING

2524 & 2528 ST. JOHNS STREET, PORT MOODY, BC

Project No. 200903 SEPT 2020 Project Start Date

Sheet Title
TITLE SHEET

A100





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Project Title 8 STOREYS MIX-USED BUILDING

Project No.

Project Start Date Sheet Title
RENDER - 1



ST JOHNS STREET



Architect: Robert H. Lee, Architect Al Mara + Natha Architecture Ltd.

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It is the responsibility of the Owner and General Contractor to verify all dimensions and site conditions to commencement of work and they stall not be architect of any errors, omissions or discorpance. Any work completed for any deviation from our construction documents, design and detail gli without the construction.

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Project Title

8 STOREYS MIX-USED
BUILDING

2524 & 2528 ST. JOHINS STREET, PORT MODDY, BC

Project No. 20090

Project Start Date SEPT 202

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Mary Street



Project Title 8 STOREYS MIX-USED BUILDING

Project No. 200903 SEPT 2020 Scale Project Start Date Sheet Title RENDER - 3





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Project Title 8 STOREYS MIX-USED BUILDING

Project No.

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**MARY STREET & SPRING STREET** 





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Project Title 8 STOREYS MIX-USED BUILDING

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Project No. Project Start Date

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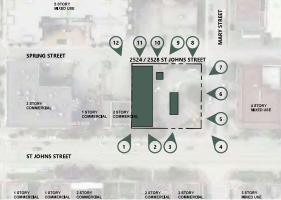












2 EXISTING SITE PLAN





















## 3 Current Zoning Information

### OCP

DPA 2 Moody Centre Mixed-Use, Moody Centr

DPA 5 Hazardous Lands Hazard Type - Soil Liquefaction

Allowed Storeys

EXISTING SITE ZONING

### DPA 2 - MOODY CENTRE OBJECTIVES

- To ensure that commercial development contributes to the economic revitalization of the area and the creation of a more complete community, as well as To ensure that commercial development contributes to the economic revitalization of the area and the creation of a more complete community, as well as remaining sensitive to the residential component in mixed-use building.

  To ensure that multi-family development respects the character of surrounding low density residential uses through siting, design and exterior finishings. 
  To discourage single storey commercial development along St. Johns Street to reduce the commercial "strip" image of the street. 
  To integrate transit-oriented development principles as part of the redevelopment of Moody Centre, particularly in those areas within a 400 to 800 metre radius.
- To inceptate transition length development principles as part of the federal opinion of models transit stations

  To encourage a variety of building forms and architectural diversity while still providing for an overall cohesive neighbourhood

## DPA 5 - 6.6.1 EARTHOUAKE HAZARDS

(a) Geotechnical Report Submission Where an applicable development application is made relating to lands identified as "Potentially Susceptible to Earthquake Soil Liquifaction" or "Harbour Heights Escarpment" on Map 13 of the Official Community Plan and Map 5-1 of the Development Permit Quidelines, consideration of the application will be subject to submission of a geotechnical report, prepared by a professional engineer or professional engin

(i) the sings, structural design and manifestance of boundings, structure of earnivious and time in boundarius;
(iii) the manner and specifications for any executation or placement of fland supervision thereof;
(iii) clarinage during and after construction;
(iii) clarinage during and after construction;
(iv) an assessment of how the development, its grading, and any recommended mitigative measures will affect the level of risk to other nearby properties; (V) an assessing of the every properties, (V) as assessing of the every properties, (V) as construction management plant and two years post construction monitoring plant on the every properties. (V) to a construction management plant and two years post construction monitoring plant or determine any other pertinent constructions regarding the safe use of the fact that the every properties of the every properties of the every properties. (V) to determine any other pertinent constructions regarding the safe use of the leaf to a light plant of the every properties. (V) to determine any other pertinent constructions regarding the safe use of the leaf to a light plant of the every properties. (V) to determine any other pertinent constructions regarding the safe use of the every properties. (V) to determine any other pertinent constructions regarding the every properties. (V) to determine any other pertinent constructions regarding the every properties. (V) to determine any other pertinent constructions regarding the every properties. (V) to determine any other pertinent constructions regarding the every properties. (V) to determine any other pertinent constructions regarding the every properties. (V) to determine any other pertinent constructions regarding the every properties. (V) to determine any other pertinent constructions regarding the every properties. (V) to determine any other pertinent constructions regarding the every properties. (V) to determine any other pertinent constructions regarding the every pertinent construction. (V) to determine any other pertinent constructions regarding the every pertinent construction of Geotechnical Report Library as part of the preparation of a geotechnical report.

(a) Submission of a Registerable Covenant Approval of any application pursuant to section 6.6.1 (a) shall be subject to the submission of a registerable covenant in favour of the City and executed by the owner of the land, whereby the owner agrees to use the land only in accordance with the conditions of the approval and of the geotechnical report, and to save the City harmless from any diamages as a result of the approval.

## 3.9 MIXED-USE COMMERCIAL AND RESIDENTIAL BUILDINGS - APPLICABLE GUIDLINES

(a) Siting

The siting and configuration of the building will be such that it provides, wherever possible, for the following:

- provision/protection of view corridors for upper-storey dwelling units
   minimizing adverse impacts from building shadows onto surrounding public spaces and residential units
   adequate penetration of natural light into Awelling units, and into any outdoor common open space (e.g. courtyards) adequate protection of visual privacy for the dwelling units from the commercial activities below, and from adjacent
- dwellings

  avoidance of sleeping areas of dwelling units directly overlooking commercial loading or garbage/recycling areas clear transitions between public, semi-public, and private space.

(b) Buldling Form As with wholly commercial buildings, the intention is to provide a street facade along the block front that is two or more storeys in height but which still maintains a comfortable pedestrian scale. Therefore, when residential units occur and commercial uses, the upper storeys should be kept pulled to the front, while allowing for adequate balcony/deck space for each unit. Buildings should be designed with setbacks, articulation, and materials that minimize massing in order to break down the scale of buildings to a pidestrian level and provide visual interest from the street. Where low-rise mid-rise, and high-rise buildings comprise a single development, the siting, design, and building materials must ensure that the form and character of the buildings contribute to an overall integrated appearance of the development.

(g) automised seasors and the provided by means of balconies/decks which do not protrude beyond the frontal plane of the commercial ground-floor. All residential units should be provided with private outdoor space. Wherever possible, balconies should be a minimum dimension of 1.3m (6ft by 2.4m (6ft). Balconies sixible from the street. level should be of a design and material which screen balcony activities/ contents from view.

(d) Entranceways
The ground-level entranceway for upper-storey residential units should be clearly separated from any ground level
commercial entrances. On comer sites, side street residential entries are encouraged. The ground-level entranceway for the
upper storeys should feature weather protection, or a small looky, or both. Where a security callboard is required, the
callboard should be of a height and so located that it can be easily used by a person in a wheelchair.

For new development, view corridors to Burrard Inlet and the North Shore will be identified and buildings sited to minimize impacts. On-site landscaping should be located so as to prevent blocking of any view corridors available to the upper storey dwelling units when plantings are mature.

An acoustic analysis is required as part of the municipal review process for residential uses which occur in the same building as commercial uses. The City will require noise mitigation measures (e.g., unit layout, triple glazing, fresh-air ventilation systems) as are necessary to have the residential units meet the noise standards for habitable areas set out by Canada Mortgage and Housing.

(i) Plazas and Open Space
Publicly accessible plazas and open spaces are encouraged in mixed use developments. Outdoor pedestrian spaces should
incorporate high quality varied paving materials and pervious surfaces, as well as appropriate outdoor furniture elements,
such as seating, public art, drought tolerant plantings,garbage/recycling receptades, bike racks, and fountains. Projects
should consider integrating plazas and open spaces into a comprehensive open space network to connect uses on the site
and adjacent properties.

### (i) Integration of Landmark Features

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Consideration should be given to the integration of landmark features as part of larger mixed use developments. These features could be incorporated into the building form, landscaping, streetscape, or public gathering spaces, or at key intersections within Moody Centre.

Given Port Moody's designation as "City of the Arts" there is an expectation that a building's design and/or landscaping will incorporate unique features that promote and enhance this designation.

Within the section of Spring Street between Queens and Moody Streets, vehicle access is intended to be limited to local traffic only and new parkade access is discouraged. Within the section of Spring Street between Moody Street and Electronic Avenue, pedestrian and/or bicycle use is encouraged and intended to take prominence over restricted vehicle

(p) Utility Elements
Utility Elements
Utility elements such as wires, utility poles, antennae, vents, fans, and exterior heat exchangers, should be placed in unobstrussive diatons on-site or screened with landscaping or fencing, or both. Every effort should be made to eliminate existing utility poles and overhead wiring as part of new development.



Mara





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### 8 STOREYS MIX-USED BUILDING

2524 & 2528 ST. JOHNS STREET, POR Project No.

200903 Project Start Date SEPT 2020 SITE PLAN



CIVIC ADDRESS: 2524 ST. JOHN ST., PORT MOODY, BC 2528 ST. JOHN ST., PORT MOODY, BC

### LEGAL DESCRIPTION:

2524 ST JOHNS STREET LOT B, PLAN 78768, DISTRICT LOT 210, NEW WEST DISTRICT

2528 ST JOHNS STREET LOT H. BLOCK 10, PLAN MWP20413, DISTRICT LOT 201, NEW WEST DISTRICT GROUP 1

PID: 2524 ST JOHNS STREET 011-816-635

2528 ST JOHNS STREET 008-798-940

### EXISTING ZONE:

### PROPOSED ZONE:

HEIGHT: PROPOSED: 20.6m (6 STOREYS)

LOT COVERAGE PROPOSED: 1386 m2 / 1741.2 m2= 0.796= 80 %

 LOT AREA:
 ST. SON ST: 527.59
 m²( 5,678
 SF)

 2524 ST. JOHN ST: 1213.68
 m²(13.061
 SE

 COMBINED TOTAL: 1,741.27
 m²(18,742.9
 SF)

EXCLUDE CORNER DEDICATIONS: 17.04 m<sup>2</sup> (183.3 SF) NET COMBINED TOTAL: 1,724.23 m<sup>2</sup> (18,559.6 SF)

### DENSITY

Floor Area Ratio							
				ADAPTABLE UNITS			
Level	Area	Floor Area	Site Area	ffof Adaptable	Deduction	GFA	
P2	U/G LOBBY + EXIT STAIR	671 ft <sup>2</sup>	18,560 ft <sup>2</sup>	0	0.0 m <sup>2</sup>	0.04	
P1	U/G LOBBY + EXIT STAIR	671 ft <sup>2</sup>	18,560 ft <sup>2</sup>	0	0.0 m <sup>2</sup>	0.04	
F1	COMMERCIAL	5,961 ft <sup>2</sup>	18,560 ft <sup>2</sup>	0	0.0 m <sup>2</sup>	0.32	
F1	RESIDENTIAL	1,378 ft <sup>2</sup>	18,560 ft <sup>2</sup>	0	0.0 m <sup>2</sup>	0.07	
F2	RESIDENTIAL	9,747 ft <sup>2</sup>	18,560 ft <sup>2</sup>	5	10.0 m²	0.52	
F3	RESIDENTIAL	10,422 ft <sup>2</sup>	18,560 ft <sup>2</sup>	5	10.0 m²	0.56	
F4	RESIDENTIAL	10,422 ft²	18,560 ft <sup>2</sup>	5	10.0 m²	0.56	
F5	RESIDENTIAL	10,422 ft <sup>2</sup>	18,560 ft <sup>2</sup>	5	10.0 m²	0.56	
F6	RESIDENTIAL	9,485 ft <sup>2</sup>	18,560 ft <sup>2</sup>	7	14.0 m <sup>2</sup>	0.50	
F7	RESIDENTIAL	9,076 ft²	18,560 ft <sup>2</sup>	7	14.0 m²	0.48	
F8	RESIDENTIAL	9,076 ft <sup>2</sup>	18,560 ft <sup>2</sup>	7	14.0 m <sup>2</sup>	0.48	
Total		77.331 ft²	•	41	•	4.12	

Residential use on the ground level shall not exceed more than 50% of the overall ground level Floor Area. Commercial use on the ground level shall occupy a minimum of 50% of the overall ground level Floor Area.							
Occupa	тсу Туре	Area	Ratio				
COMMERCIAL.		553.8 m²	81.2%				
RESIDENTIAL		128.0 m²	18.8%				
Total		40107	100.00				

	amily Friendly Housing Policy io for Multi-family development	Proposed Ov	nership Unit Rat	tio
One Bed	70 %	One Bed	39 Units	63 %
Two Bed	20 %	Two Bed	15 Units	24 %
Three BED	10 %	Three Bed	8 Units	13 %
Total	100.96	Total	62 Hoite	100.96

Family Friendly Housing Policy - Ownership							
Occupancy - Parking Calculation	Unit #	Unit %					
1 BED	39	63%					
2 BED	15	24%					
3 BED	8	13%					

Port Moody Family Friendly Housing Policy Required Ratio for Rental - Multi-family developm One Ded 75 % Two Bod 20 % Three BFD 5 % Total 100 %

Family Friendly Housing Policy - Below Market Rental / Rental								
Occupancy - Parking Calculation	Unit #	Unit %						
Below Market Rent	•	•						
1 BED	10	50%						
2 BED	1	5%						
3 BED	1	5%						
	12	60%						
Rent to Own								
1 BED	5	25%						
2 BED	2	10%						
3 BED	1	5%						
	8	40%						
Total	20	100%						

Family Friendly Housing Policy - Total							
Unit Type (Not considering Den)	Unit #	Unit %					
1 BED	54	66%					
2 BED	18	22%					
3 BED	10	12%					
Total	82	100%					

Adaptable Housing							
Adaptable Unit	Unit #						
ADAPTABLE	41						
REGULAR	41						
Total	82						

Proposed Ratio for Adaptable Housing

### Port Moody Inclusionary Zoning Policy Required Ratio for Below Market Rental:

Residential Floor Area Ratio								
Area	Floor Area	Site Area	GFA					
SIDENTIAL	70,029 ft <sup>2</sup>	18,560 ft²	3.73					
ta	70.029 ft²	•	3.73					

For any projects proposing a residential density greater than 2.0 FAR, the City requires a minimum 15% of residential FAR as Below-Market Rental Units = 15% x Residential Floor Area (69,906 SF) = 10,486 SF

### Proposed Below Market Rental Floor Area

GUTDOOR AMENITY

Below Market Rental Unit Schedule							
Unit Type	Strata	Qty	Area				
1 BED	Below Market Rent	7	4,226.6 ft <sup>2</sup>				
1 BED + DEN	Below Market Rent	3	1,781.2 ft <sup>2</sup>				
2 BED	Below Market Rent	1	772.1 ft²				
3 BED	Below Market Rent	1	1,077.3 ft <sup>2</sup>				
Total	•	12	7,857.3 ft²				

Proposed Below Market Rental Floor Area: 11.2% of Residential Floor Area

Amenity - Proposed

FOR EACH ADDITIONAL 50 PARKING SPACES OR PART THEREOF IN EXCEESS OF 50: 1 ADDITIONAL PARKING SPACE

A MAXIMUM OF 33% OF THE TOTAL PARKING REQUIREMENT MAY BE PROVIDED AS SMALL CAR PARKING

ACCESSIBLE PARKING
1-39 REQUIRED PARKING SPACES: 1 ACCESSIBLE PARKING
40-74 REQUIRED PARKING SPACES: 2 ACCESSIBLE PARKING
125-174 REQUIRED PARKING SPACES: 3 ACCESSIBLE PARKING
125-174 REQUIRED PARKING SPACES: 4 ACCESSIBLE PARKING

REQUIRED ACCESSIBLE PARKING : 1 ACCESSIBLE PARKING PROPOSED ACCESSIBLE PARKING : 4 ACCESSIBLE PARKING

ACCESSIBLE PARKING SPACE: 3.7 m PLUS 1.2 m GLEAR PEDESTRIAN AISLE

### Conditions of Use ( AS PER ZONING BYLAW 11.2.6.)

(a) Common Amenity Space shall be provided in the minimum amount of 3.0m2 per Dwelling Unit. Outdoor Common Amenity Space shall not be located within the required Setbacks.

MIN. REQUIRED: 3.0 m2 PER DWELLING UNIT (OUTDOOR COMMON AMENITY SPACE SHALL NOT BE LOCATED WITHIN THE REQUIRED SETPACYS)

Amenity - Required							
Unit #	Req. Amenity per Unit	Req. Amenity					
82	3.0 m <sup>2</sup>	246.0 m <sup>2</sup>					

### PARKING APARTMENT

MARKET OWNEISHP:

1 SPACE FER STUDIO AND 1-BEDROOM DWELLING UNIT

1 SPACE FER DWELLING UNIT WITH 2 OR MORE BEDROOMS

0.2 WISTOR SPACES FER DWELLING UNIT FOR THE HIRST 100 UNITS AND 0.1 WISTOR SPACES FOR EACH
ADDITIONAL UNIT.

MARKET RENTAL

1.1 SPACE PER DWELLING UNIT

2.2 VISITOR SPACES PER DWELLING UNIT FOR THE HRST 100 UNITS AND 0.1 VISITOR SPACES FOR EACH ADDITIONAL UNIT.

# BELOW MARKET RENTAL 0.9 SPACE PER DWELLING UNIT 0.1 VISITOR SPACES PER DWELLING UNIT

OFFICE 1 SPACE PER 50 m² OF FLOOR AREA

0.9 SPACE PER 0.1 VISITOR SPA PERSONAL SER 1 SPACE PER 40 RETAIL, INCLUD 1 SPACE PER 40 OFFICE 1 SPACE PER 50	OWELLING UN GES PER DWE VICE m <sup>2</sup> OF FLOO ING RETAIL F m <sup>2</sup> OF FLOO m <sup>2</sup> OF FLOO	R AREA OOD SERVICE R AREA R AREA				:	SPACES. WHERE A PAI HEIGHT, THE AN OBSTRUC PORTION OF AN OBSTRUC THE DRIVE AI LOCATED OL WHEN THE N	OF 33% OF THE TOTAL PARKING REQUIREMENT MAY BE PROJUDED AS SMALL CAR PARKING.  RING SPACE OF MANELYMENTS ASSET AND IS. WILL ALEXED ITS SIDE ORDITOR THAN 0.3 m in  THE RING SPACE OF MANELYMENTS ASSET AND IS. WILL ALEXED ITS SIDE ORDITOR THAN 0.3 m in  THE PARKING SPACE.  THE SYMPOST INCOME MAY STRUCTURE, SUPPORT ELEMENT AD COMES A PARKING SPACE. NO THE SYMPOST INCOME MAY STRUCTURE, SUPPORT ELEMENT AD COMES A PARKING SPACE.  THE SYMPOST INCOME MAY STRUCTURE, SUPPORT ELEMENT AD COMES A PARKING SPACE.  THE SYMPOST INCOMES ASSET AND INCOMES AND INCOMES AND INCOMES.  THE SYMPOST INCOMES AND INCOMES.  THE SYMPOST INCOMES AND INCOMES.  THE SYMPOST INCOMES.  TH
		Parking - Reside	ntial - R	equired &	Proposed			
			Req. Stall #		Proposed Stall #			
Unit Type	Unit #	Req. Visitor Stall per Unit	Visitor	Residents	Visitor	1	Fotal	
Below Market								
1 BED	10	0.1	1.00	0	1	1		
2 BED	1	0.1	0.10	C	0	0		
3 BED	1	0.1	0.10	0	0	0		
Market Owne								
1 BED	39	0.2	7.80	14	8	22		
2 BED	15	0.2	3.00	15	3	18		
3 BED	8	0.2	1.60	8	2	10		
Rent to Own								
1 BED	5	0.2	1.00	0	1	1		
2 BED	2	0.2	0.40	2	io.	2		
3 BED	1	0.2	0.20	1	0	1		

Parking - Required - Commercial							
Occupancy Type Area PARKING REQ. (per sm) Req. stall							
OMMERCIAL	553.8 m <sup>2</sup>	40.0 m²	13.8				
otal	553.8 m²		13.8				

U/G PARKING LEVEL 1 33 STALLS U/G PARKING LEVEL 2 36 STALLS TOTAL 69 STALLS SMALL CARS
MAX SMALL CAR ALLOWED: 33% OF REQUIRED STALLS
(29 X 0.33 = 9.5 = 10 SMALL CAR STALLS)

TOTAL REQUIRED PARKING STALLS BY TOA 14 (COMMERCIAL) + 15 (VISITOR) = 29 STALLS

TOTAL PROPOSED PARKING STALLS

TOTAL PROVIDED SMALL CAR STALLS: 10 STALLS

U/G PARKING LEVEL 1: 5 SMALL CAR STALLS U/G PARKING LEVEL 2: 5 SMALL CAR STALLS

ACCESSIBLE PARKING SPACES TOTAL PROVIDED : 4 STALLS

Parking - Proposed				
Stall Type	Stall f			
COMMERCIAL				
Access. (3.7 x 5.6m)	2			
Reg. (2.6 x 5.6m)	11			
Small (2.3 x 5.1m)	1			
	14			
RES. VISITOR				
Reg. (2.6 x 5.6m)	11			
Small (2.3 x 5.1m)	4			
	15			
RESIDENTS				
Access. (3.7 x 5.6m)	2			
Reg. (2.6 × 5.6m)	33			
Small (2.3 x 5.1m)	5			
	40			
Total	69			

### OFF-STREET LOADING

REQUIRED NUMBER OF LOADING SPACES: ON EVERY LOT USED AS A RETAIL STORE, COMMERCIAL, INDUSTRIAL, WAREHOUSE, OR ANY SMILAR USE, THE MINIMUM NUMBER OF SPACES SHALL BE:

: 1 ADDITIONAL

LESS THAN 464.5 m2 (5000 SF) : 1 LOADING SPACE 464.5 m2 TO 2 322.5 m2 (25 000SF) : 2 LOADING SPACE

EACH ADDITIONAL 2 322.5 m2 OR FRACTION THEREOF IN EXCESS OF 1,162 m2 (12 508 SF)

PROPOSED COMMERCIAL SPACE AREA : 553.8 m2
REQUIRED LOADING SPACE : 2 TOTAL REQUIRED LOADING SPACE : 2
PROPOSED LOADING SPACE : 1
MIN. REQUIRED DIMENSION OF LOADING SPACES (WALSH):
30 m (% FT) X 9.2 m (30 FT) X 4.3 m (14.1 FT)

### REQUIRED NUMBER OF BICYCLE PARKING SPACES:

APACTMENT:
LONG TERM SPACES 1.5 SPACES PER DWELLING UNIT.
SHORT TERM SPACES 6 SPACES FOR EACH APACTMENT BUILDING ON A LOT SO DWELLING UNITS, NOT APPLICABLE TO DULLINGS WITH LOSS THAN TO LONTE.

Bicycle Parking Req Res. Long Term		Bicycle Parking Proposed					
	Req. Long Term per		Bicycle				1
Unit #	Unit	Req. Long Term	Parking	Size	Storage Method	Space #	1
12	1.5	123	Long Torre	Min. 1 Om v O 4m	VERTICAL STORAGE	105	

REQUIRED LONG TERM SPACES FOR RESIDENTIAL PROPOSED LONG TERM SPACES FOR RESIDENTIAL REQUIRED SHORT TERM SPACES FOR RESIDENTIAL PROPOSED SHORT TERM SPACES FOR RESIDENTIAL

: FOR ANY BUILDING WITH 750 m2 OR MORE OF FLOOR AREA, 1 SPACE PER 750 m2

COMMERCIA; USE:
LONG TERM SPACES
OF FLOOR AREA
SHORT TERM SPACES
: FOR ANY BUILDING WITH 750 m2 OR MORE OF FLOOR AREA, 1 SPACE PROFILED FLOOR AREA
SHORT TERM SPACES
: 6 SPACES FOR ANY BUILDING WITH 750 m2 OR MORE OF FLOOR AREA

PROPOSED COMMERCIAL SPACE AREA : 553.8 m2 REQUIRED LONG TERM SPACES FOR COMMERCIAL : 0 SPACES PROPOSED LONG TERM SPACES FOR COMMERCIAL : 0 SPACES REQUIRED SHORT TERM SPACES FOR COMMERCIAL : 4 SPACES PROPOSED SHORT TERM SPACES FOR COMMERCIAL : 6 SPACES

PROPOSED BICYLE PARKING SPACES:

Bicy	cle Parking -	rking - Proposed - Short Term			
Bicycle Parking	Storage Method	Rack Capacity	Rack#	Total Capacity	
Short Term	TYP. BICYCLE RACK	6	2	12	

ARCHITECTURE

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11 Issued for 1st Reading R-2 10 Issued for 1st Reading R-1 9 Issued for 1st Reading 8 Issued for Resubmission 7 Issued for Coordination Issued for Coordination
 Issued for Resubmission
 Issued for Resubmission
 Issued for Clent Review #2
 Issued for Clent Review
 Issued for Clent Review Preliminary Design Submission to
Planning



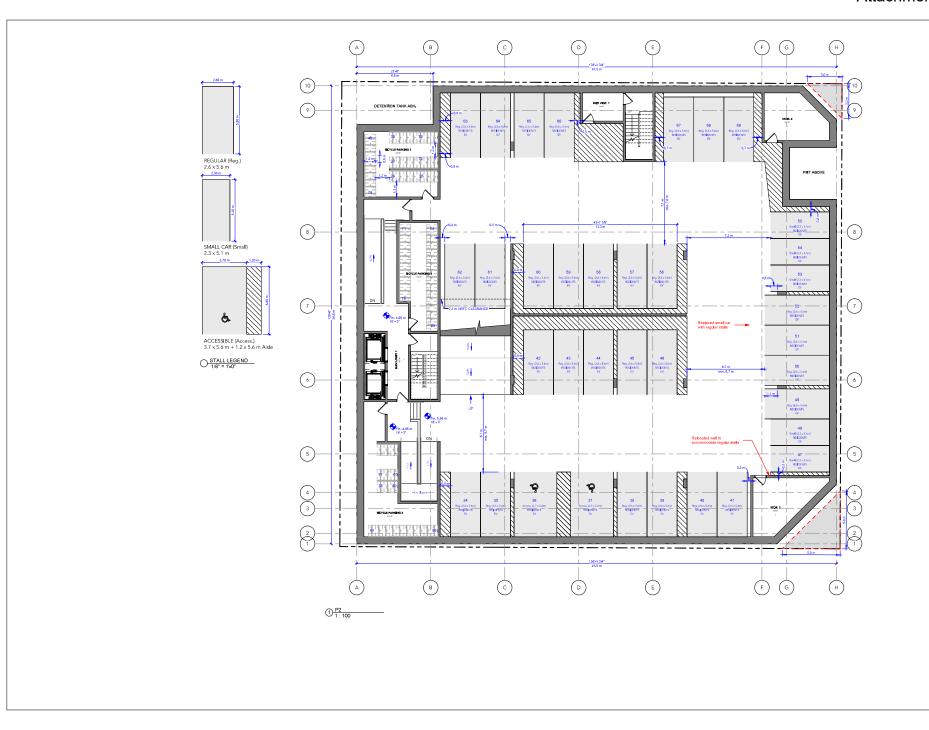
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8 STOREYS MIX-USED BUILDING

2524 & 2528 ST. JOHNS STREET, PORT MOODY, BC Project No. 200903 Project Start Date SEPT 2020

PROJECT DATA

A101.1





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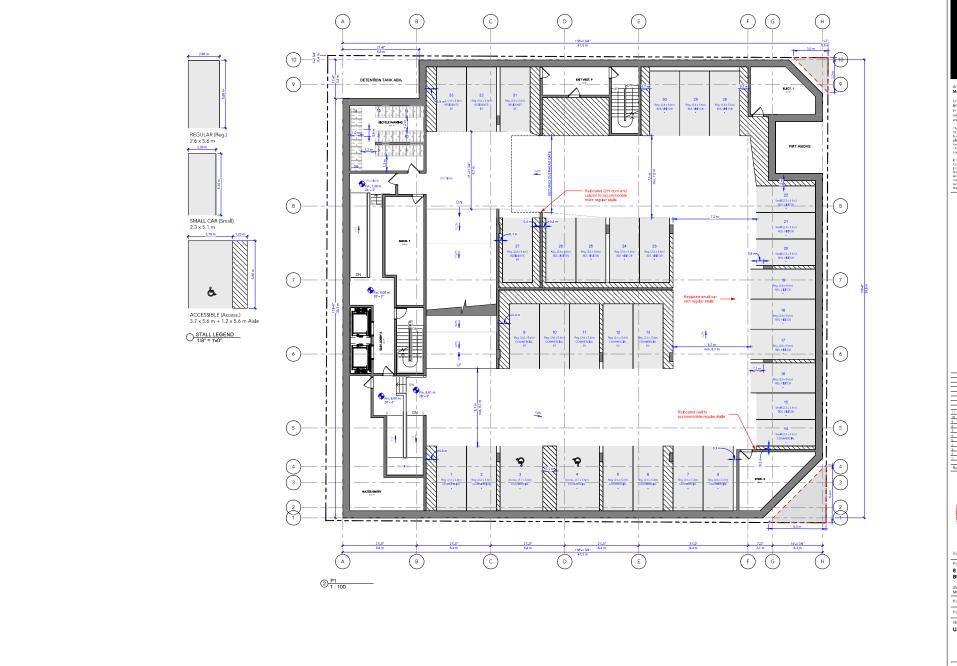
2524 & 2528 ST. JOHNS STREET, PC

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Sheet Title Scale As indicated
U/G PARKING LEVEL 2







Mara + Natha Architecture Ltd.

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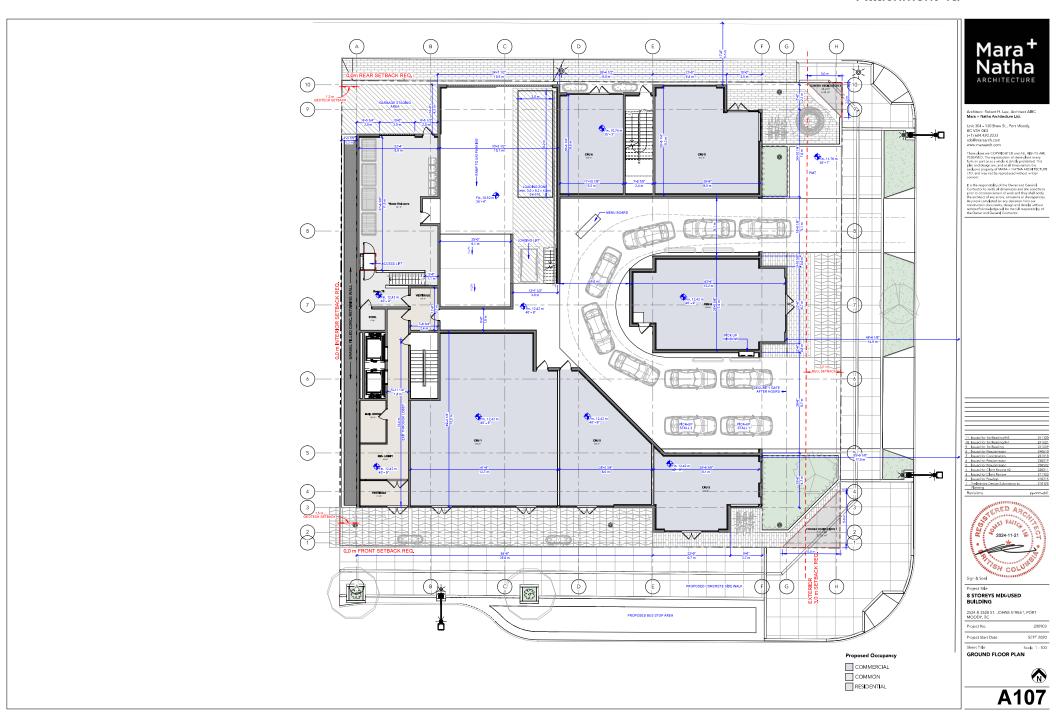
Project Title

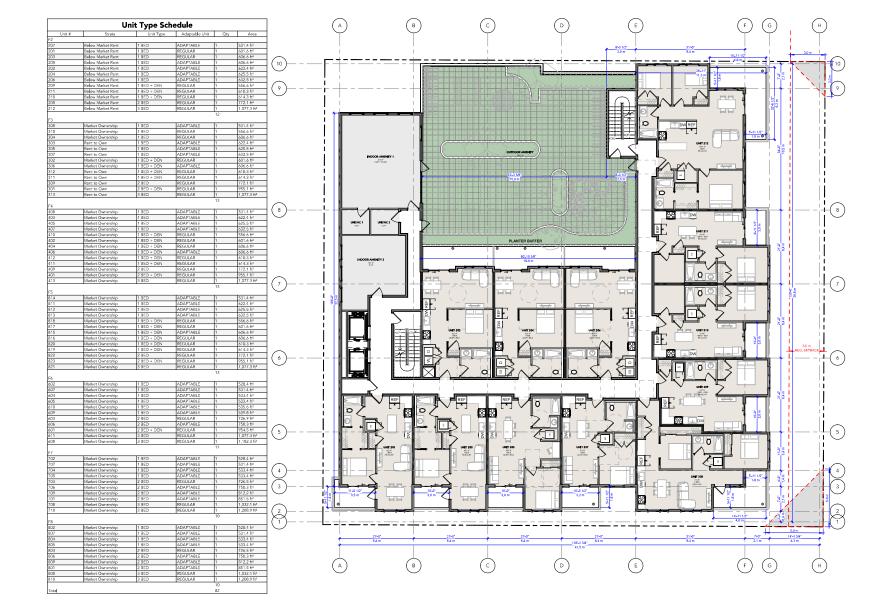
8 STOREYS MIX-USED
BUILDING

BUILDING 2524 & 2528 ST. JOHNS STREET, PO MOODY, BC

Sheet Title Scale: As indicated
U/G PARKING LEVEL 1







Proposed Occupancy

INDOOR AMENITY

OUTDOOR AMENITY
RESIDENTIAL

Mara + Natha

Architect: Robert H. Lee, Architect A Mara + Natha Architecture Ltd.

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contactor to verify all dimensions and the shall notify the conditions to commissions and they shall notify the architect diany errors, tomssors or discrepances by work completed for any deviation from our construction documents, design and deal if without excitacts is local indigen will be the full responsibility of the Owner and General Centraction.





Project Title

8 STOREYS MIX-USED

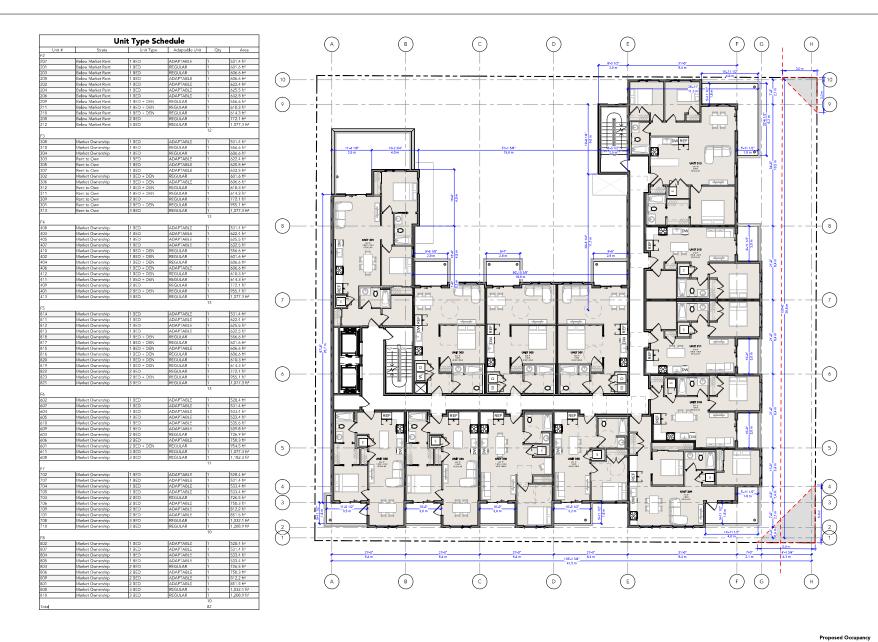
BUILDING

2524 & 2528 ST. JOHNS STREET, PORT MOODY, BC

Project No. 200903
Project Start Date SEPT 2020

Sheet Title
2F FLOORPLAN





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8 STOREYS MIX-USED BUILDING

2524 & 2528 ST. JOHNS STREET, PORT MOODY, BC

Project No. 200903 SEPT 2020 Project Start Date

3F FLOORPLAN

RESIDENTIAL

