CITY OF VICTORIA | Sustainable Planning & Community Development

Rezoning, OCP Amendment & Development Permit with Variances Application

For 450 Dallas Road





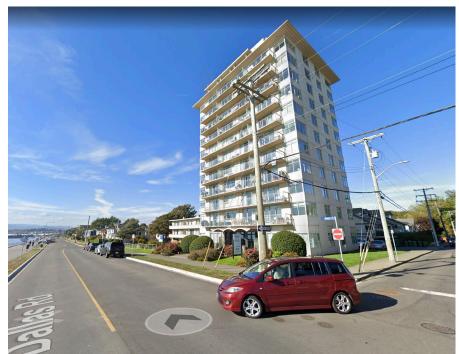
Aerial Photo

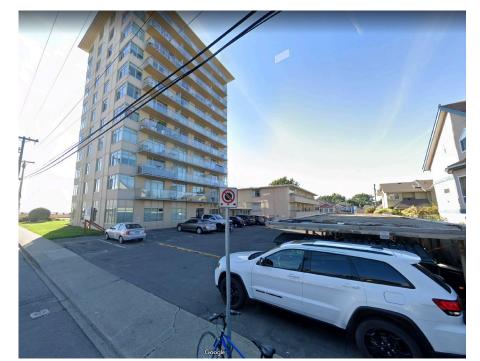






Subject Property



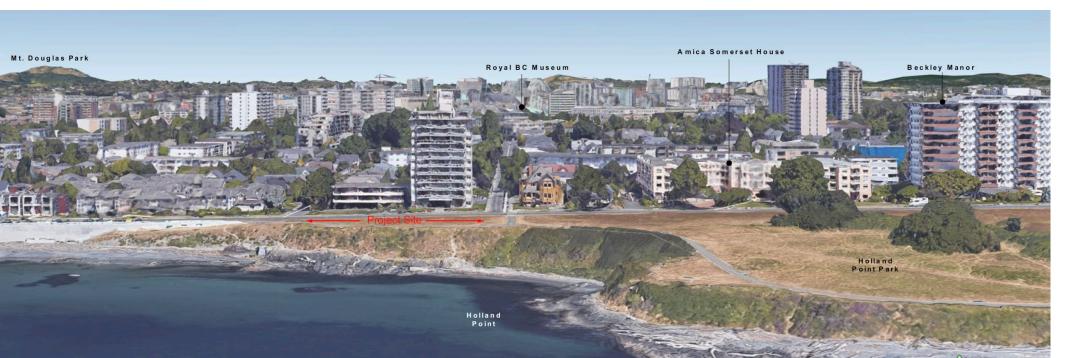




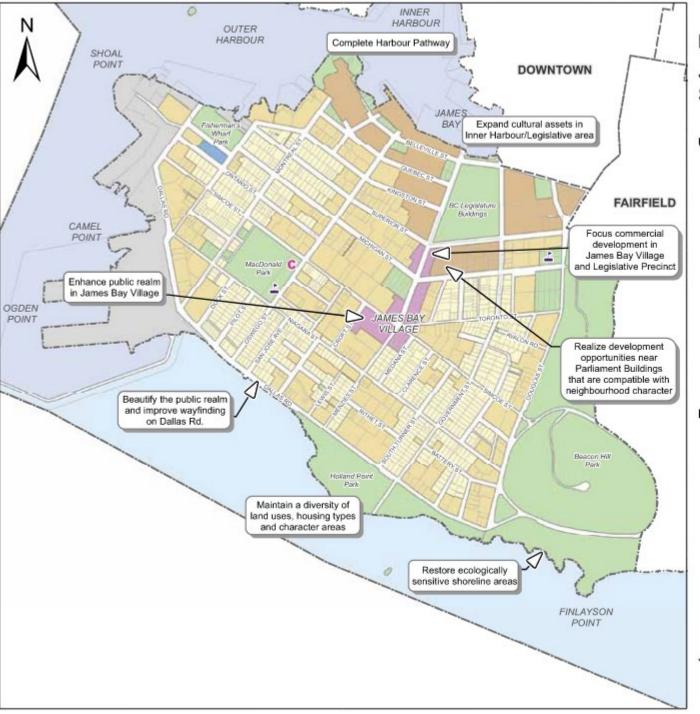




Neighbouring Properties







MAP 26

James Bay Strategic Directions

Urban Place Designations*

Core Inner Harbour/Legislative

General Employment

Marine Industrial

Large Urban Village

Urban Residential

Traditional Residential

Public Facilities, Institutions, Parks and Open Space

Working Harbour

Marine

Public Facilities

Existing Public School

C Community Centre

*Urban Place Designations are provided for information purposes only. Please refer to Map 2 and Figure 8 for designation information.





GARBAGE & RECYCLING SURFACE PARKING (L1) (17 SPACES) MENZIES STREET LEWIS STREE NEW BUILDING EXISTING TOWER (to remain)¹ F.F. Elev. 10.82m ზნ **DALLAS ROAD**

Site Plan



UNDERGROUND PARKING (P1) **EXISTING TOWER** (to remain) - DASHED LINE INDICATES EXTENT OF BUILDING ABOVE WATER ENTRY ROOM @ MENZIES ST

Floor Plan (Parkade)



TYPE B1 1 BDRM + DEN SURFACE PARKING (L1) (17 SPACES) TYPE A1 MIN. 6.0m CURB TO CURE TYPE A1 JUNIOR 1 BDRM TYPE A1 JUNIOR 1 BDRM TYPE D2 2 BDRM + DEN LEVEL L1 EXISTING TOWER (to remain)¹ (8 UNITS) F.F. ELEV. - 10.82m INDOOR AMENITY AREA 3 BDRM 75

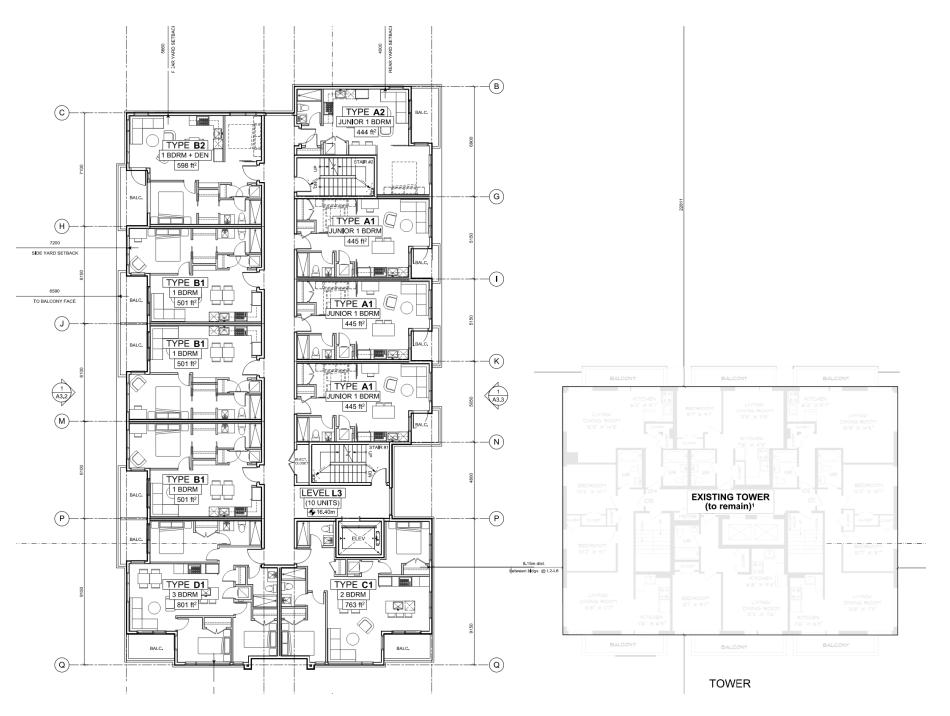
Floor Plan (L1)





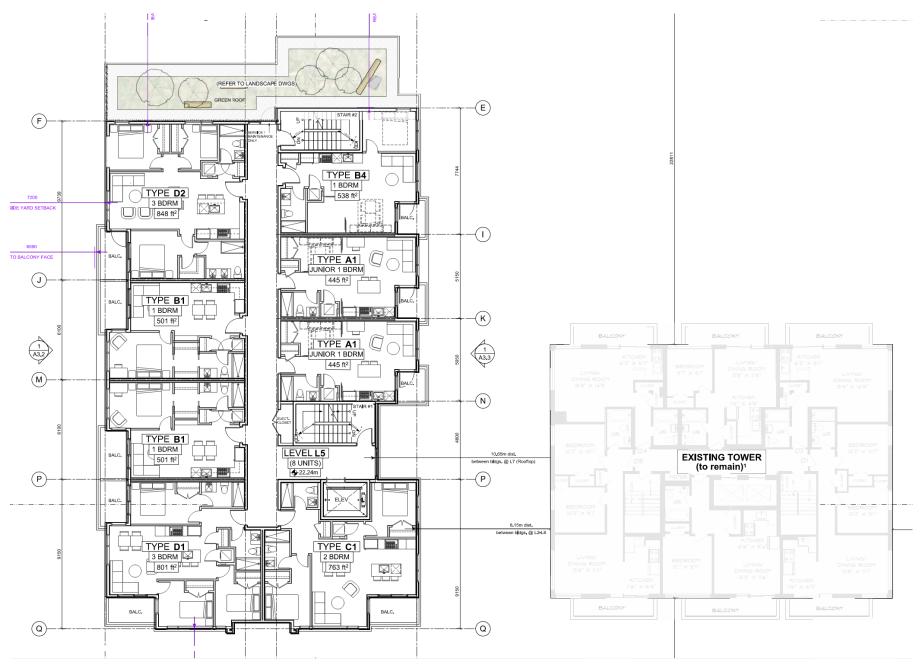
Floor Plan (L2)





Floor Plan (L3-L4)





Floor Plan (L5)



1 BDRM TYPE D2 3 BDRM | 848 ft² XX ARD SETBACK TYPE A1 JUNIOR 1 BDRM TYPE B1 1 BDRM 501 ft² TYPE A1 1 A3.2 (1 A3.3) 445 ft² TYPE B1 1 BDRM LEVEL L6 EXISTING TOWER (to remain)¹ 10,65m dist. between bldgs. @ L7 (Rooftop) (8 UNITS) 8.15m dist. TYPE C1 3 BDRM 2 BDRM 763 ft² BALC.

Floor Plan (L6)











Elevations (Front)







Elevations (West)



(Q) REAR YARD SETBACK 700 REAR YARD SETBACK FRONT YARD SETBACK Dallas Road

Elevations (East)







Elevations (Rear)







Street Context

Existing Street Elevation NTS



Proposed Street Elevation NTS



LEGEND Shadow generated by existing 12 storey tower Shadow generated by proposed new building Shadow generated by existing single family house

June 21





Shadow Study

EXISTING

LEGEND

Shadow generated by existing 12 storey tower

Shadow generated by existing 3 storey annex

Shadow generated by existing single family house







5:00 PM





PROPOSED

LEGEND

Shadow generated by existing

Shadow generated by proposed new building

Shadow generated by existing single family house

Difference between existing & proposed shadows











PROPOSED LOCATION OF BC HYDRO PAD MOUNT TRANSFORMER STORM DRAIN STORM DRAIN SANITARY SERVICE-MANHOLE -EXISTING STREET LIGHT SANITARY SERVICE STORM DRAIN LINE OF EXISTING DALLAS ROAD -(REFER TO CIVIL)

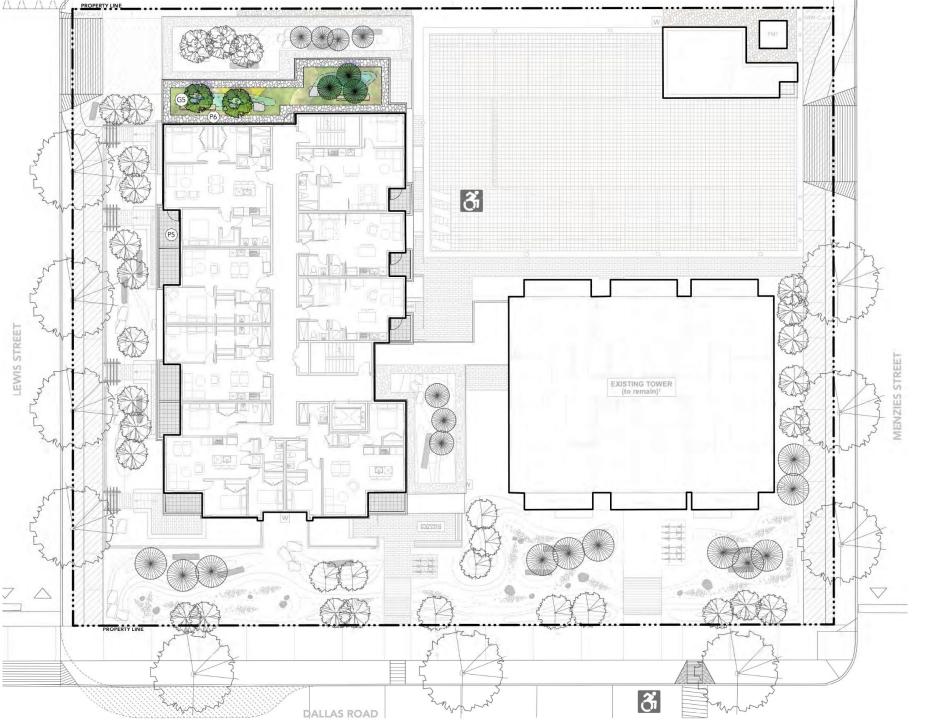
Landscape Plan (Ground)



3 EXISTING TOWER (to remain)1 DALLAS ROAD

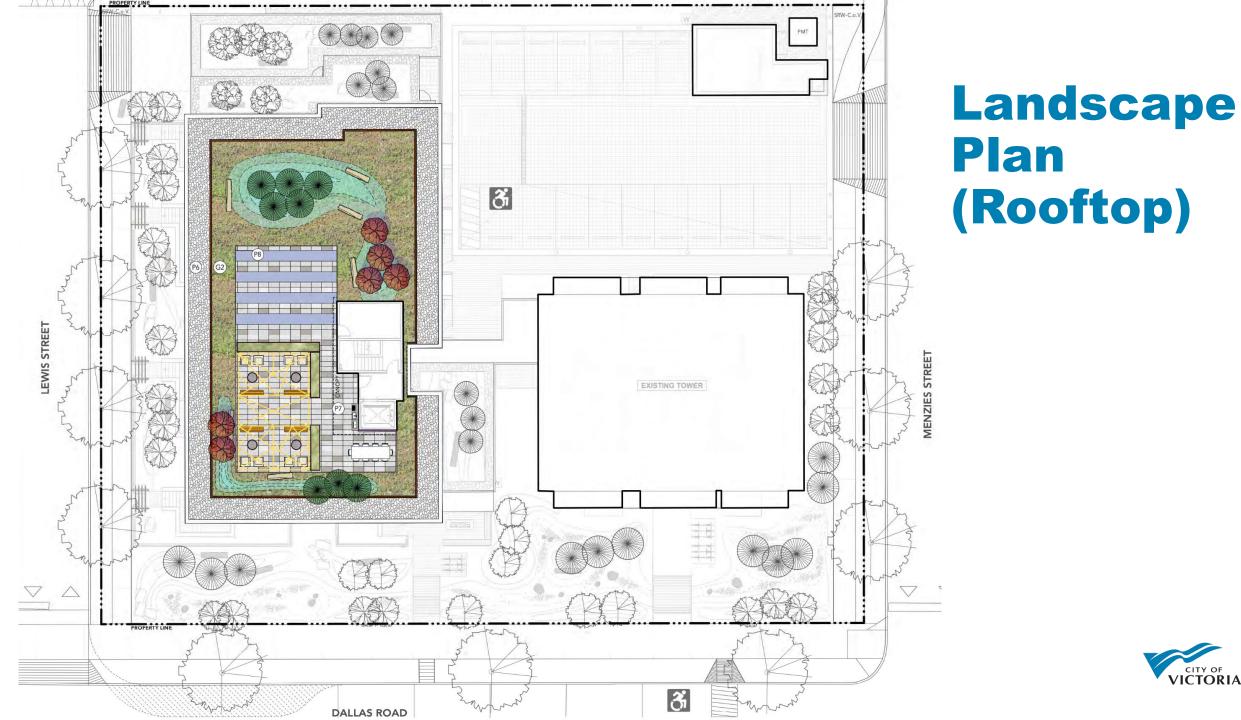
Landscape Plan (L2)





Landscape Plan (L5)





View north looking across Dallas Road



View south looking along Lewis Street NTS



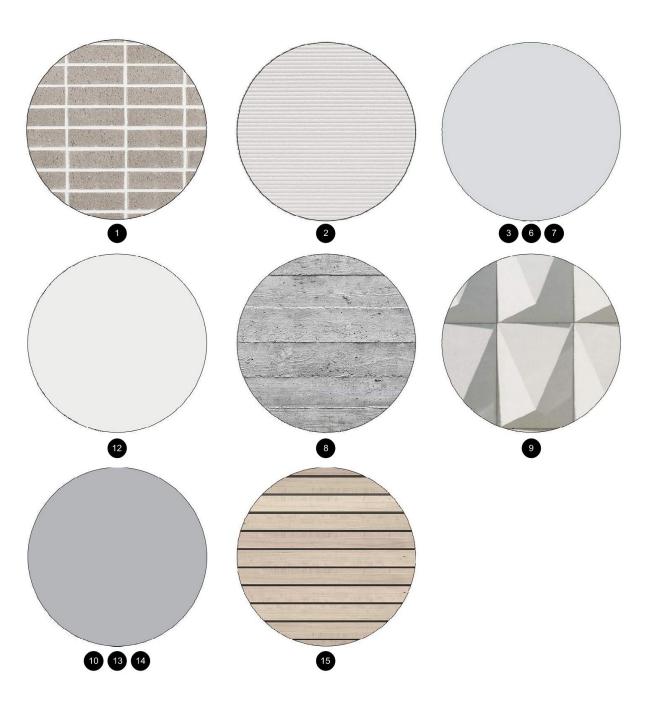
View west looking along Dallas Road



View east looking along Dallas Road

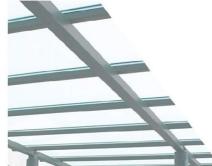
Renderings











Material Board

ELEVATION MATERIALS KEY:

- Stack Bond Brick
 Colour: Platinum: Texture: Mission
- Ceraclad Ceramic Coated Vertical Panels Profile: Zen Garden Colour: Light Gray
- 3 Prefinished Alucobond Panel Colour: Champagne Metallic
- Windows and Doors: Clear Glazing in Anodized Aluminum Frames Colour: Sterling Gray
- Glass Guards:
 Aluminum Frames
 Colour: Medium Gray
 with clear laminated glazing
- 6 Prefinished Metal Fascia Colour: Light Gray
- Prefinished Steel Fascia Colour: Light Gray
- 8 Architectural Concrete
- 9 Precast Fibre Cement Sculptural Panels Colour: Concrete; Texture: Natural
- Overhead Security Gate at Vehicle Ramp: Prefinished Metal Screen Colour: Medium Gray
- Glazed Canopies: Diffuse White Laminated Glazing on Painted Steel Structure Colour: Medium Gray
- Parapet Flashings: Prefinished Metal Colour: Sterling White
- Hollow Metal Doors: Colour: Medium Gray
- Painted Metal Pergolas and gates Colour: Medium Gray
- Horizontal cedar slat fence Colour: Gray washed cedar





Extra Slide Driveway Crossing Example

