Application Fact Sheet

Applicant: Dulex Sitka House Development Ltd.

Application Type: Rezoning

Project Description: A multi-family apartment building containing 88 units

consisting of 35 studio units, 29 one-bedroom units, 19

two-bedroom units, and five three-bedroom units

Development Permit Area: Development Permit Area 1: Neighbourhood Residential

Development Permit Area 5: Hazardous Lands

Application Number: 6700-20-195

Addresses: 148 and 154 James Road

Existing Zoning: Single Detached Residential (RS1) Zone

Proposed Zoning: Comprehensive Development (CD84) Zone

Existing OCP Designation: Multi-Family Residential

Proposed OCP Designation: No change

Surrounding Development: North: Single Detached Residential (RS1) lot. The site is

developed with a single family home but designated for

multi-family residential uses;

East: Low Density Townhouse Residential (RM3) lot. The site is developed with a 52-unit townhouse complex owned by Metro Vancouver Housing (Moray Place). The townhouses are two storeys in height and provide non-

market rental housing;

South: Low Density Townhouse Residential (RM3) lot. The

site is developed with a 50-unit tree-storey townhouse

strata development (Tall Tree Estates); and

West: Moody Middle School zoned Civic Service (P1).

Development Statistics:

	RM8 Zone	Proposed Development
Number of residential units	N/A	88
Lot Coverage	60% maximum	57%
Height	Six Storeys not exceeding 21.5m	Six Storeys not exceeding 21.5m
Density	2.4 FAR max	3.13 FAR
Front Lot Line Setback Side Lot Line Setback Rear Lot Line Setback	3.0m minimum 3.0m minimum 4.5m minimum	5.5m 3.0m 4.5m
Parking Spaces	135 (113 residential and 22 visitor)	88 (80 residential and 8 visitor)
Bicycle Parking	132 long-term bicycle parking spaces	129 long-term bicycle parking spaces, including 38 long-term electric bike parking spaces and 10 long-term electric bike-share parking spaces
		3 mobility scooter parking spaces
Common Amenity Space	264m² minimum indoor/outdoor combined	242m ² indoor 273m ² outdoor 515m ² total