## **Application Fact Sheet**

Applicant: CityState Consulting

Application Type: Rezoning, Development Permit

Project Description: To allow for a mid-block 11-unit townhouse project on St. George Street.

Development Permit Area(s): Development Permit Area 1 for Form and Character

Development Permit Area 5 for Hazardous Lands

Application Numbers: REZ000029

Addresses: 2804-2808 St. George Street

Existing Zoning: RS1 & RT

Proposed Zoning: RM4

Proposed Variances: Tandem Parking Ratio: from 50% maximum to 64%

Lot Coverage: from 40% maximum to 41%

## Neighbourhood context:

	Zoning Bylaw	OCP overall land use plan
North	RS1, C3	Mixed Use – Moody Centre
East	RS1	Single Family Low Density
South	CD	Single Family Low Density
West	RS1	Multi-Family Residential

## **Development Statistics:**

	Proposed Development	Relevant comparison in RM4 (required)
Number of total residential units	11	N/A
Two-bedroom units	1	N/A
Three-bedroom units	8	N/A
Four-bedroom units	2	
Density	0.87 FAR	1.00 FAR
Lot Coverage	41%	40%
Height	Building A, B: 3 Storeys	3 Storeys

Total Residential Parking	22	21
Visitor Parking (0.2 per dwelling unit)	2	2
Tandem Parking	64%	50%
Front Setback	4.0 m	4.0 m
Interior Side Setback	2.0 m	2.0 m
Rear Setback	3.0 m	3.0 m

## **Development Application Summary – 2804-2808 St. Johns Street**

Development Component	Metric				Comments/Assessment
Housing	Studio 1-BR 2-BR 3-BR 4-BR	Ownership  1 8 2	Market Rental	Below & Non- Market	Exempt from Inclusionary Zoning – Affordable Rental Units Policy
Projected Population	1-BR – 0 units (1.4 persons/unit) 2-BR – 1 units (2.0 persons/unit) 3 plus-BR – 8 units (2.7 persons/unit)			1 unit x 2.0 = 2 persons 8 units 2.7 = 22 persons Total estimated population: 24	
Overall Jobs to Population Ratio Goal: 0.42	Number of jobs by type  • Home based jobs – 0.069 jobs per person (318 persons)				2 home based jobs  Total estimated jobs: 2  Jobs to population ratio: 0.08
Transportation	Within 800m of rapid transit				Yes
Estimated CAC Contributions	\$6.00/sqft up to maximum \$6,000 per unit		\$48,000 after eligible credits		
Estimated Density Bonus	75% of the value above 2.5 FAR.			N/A	