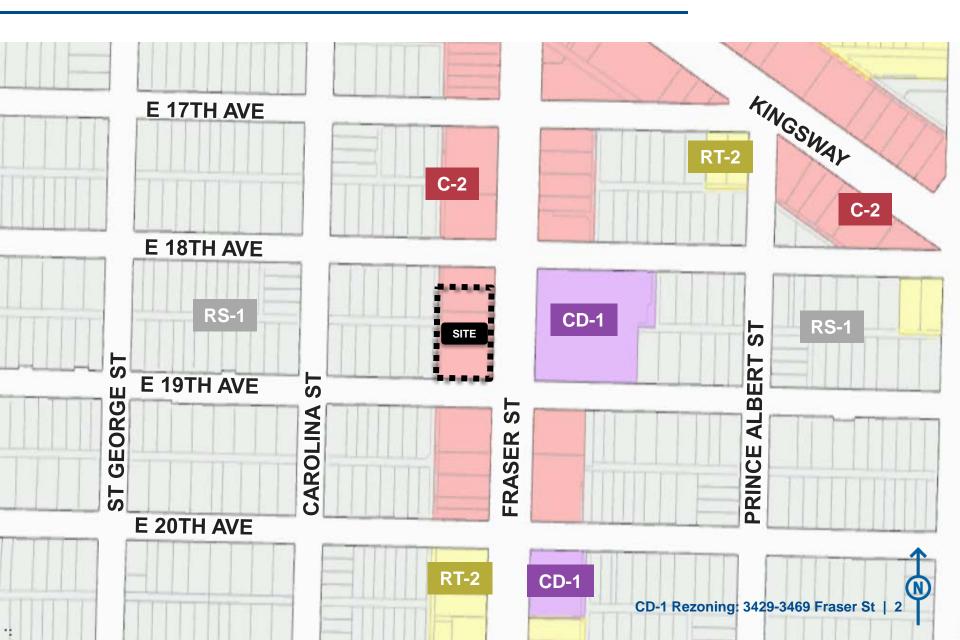




CD-1 Rezoning: 3429-3469 Fraser Street PUBLIC HEARING – OCTOBER 1, 2019

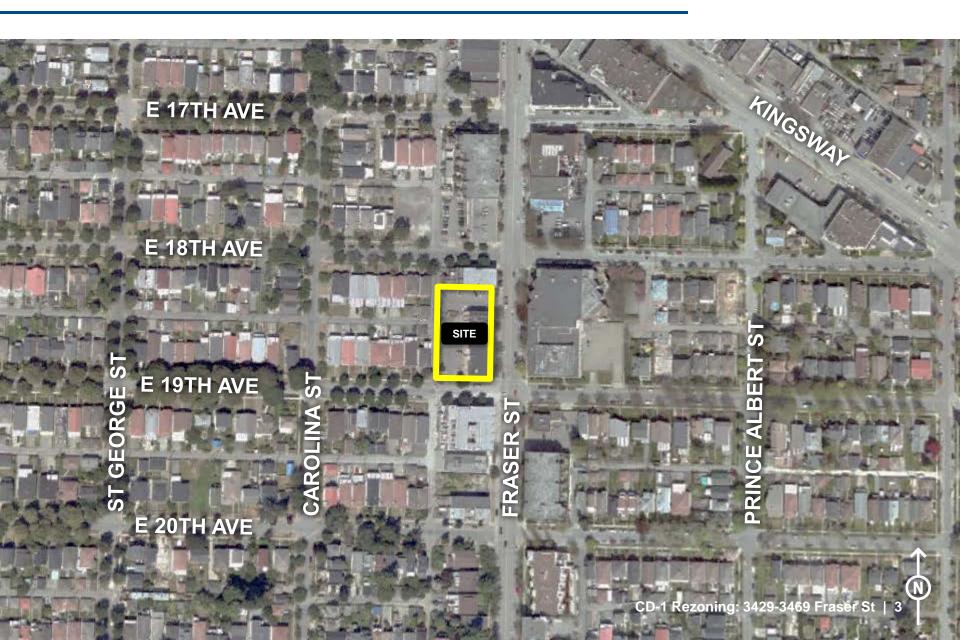
Context: Zoning





Context: Site





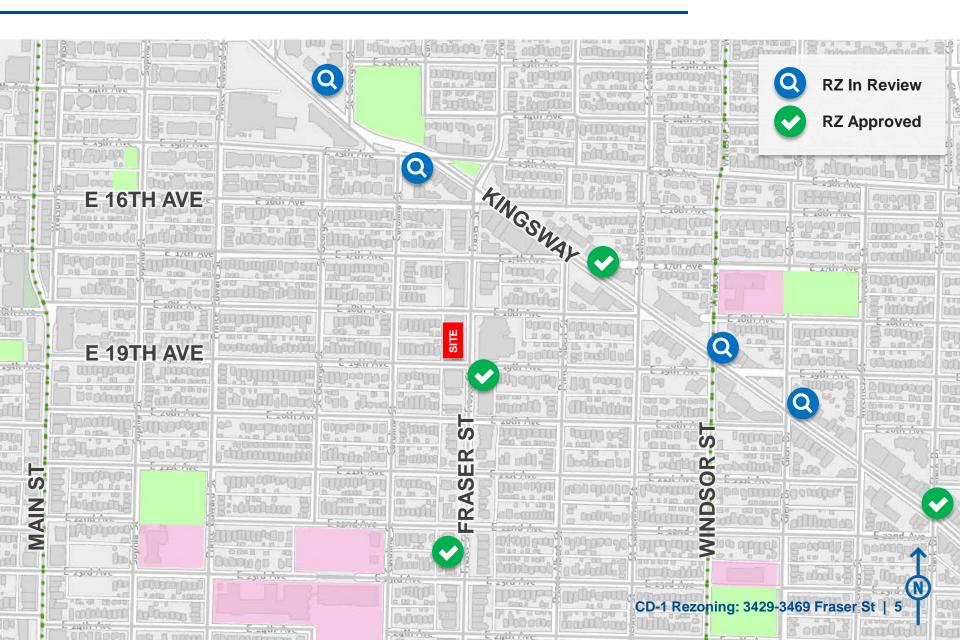
Context: Site





Context: Nearby Rezonings





Context: Policy

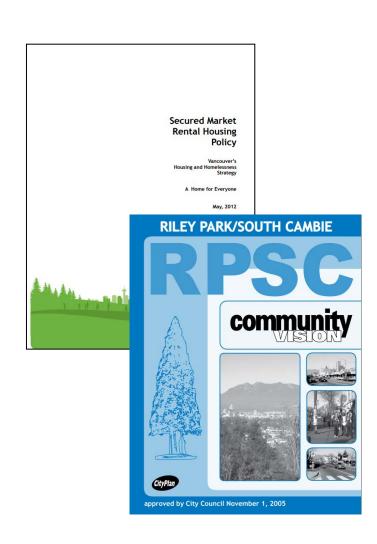


Secured Market Rental Housing Policy (Rental 100)

- To encourage the development of new, secured market rental housing.
- Goal: 20,000 units by 2027.

Riley Park/South Cambie **Community Vision**

- **19.1** Strengthen important shopping areas.
- **19.3** Provide additional housing near the Fraser Street shopping area.



Proposal: Summary



Mixed-use Building

104 market rental units (38% family units)

Ground floor commercial/retail space

Floor Area: 8,212 sq. m. (88,402 sq. ft.)

Height: 21.8 m (71.5 ft.)

Density: 3.43 FSR



Proposal: Summary



Mixed-use Building

104 market rental units (38% family units)

Ground floor commercial/retail space

Floor Area: 8,212 sq. m. (88,402 sq. ft.)

Height: 21.8 m (71.5 ft.)

Density: 3.43 FSR



Proposal: Summary





Public Consultation



Pre-application Open House

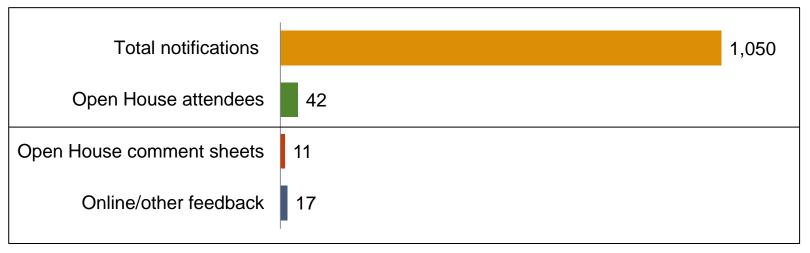
December 4, 2018

Attendees: 25

City-hosted Open House

April 2, 2019

Attendees: 42



^{*} Note that all reported numbers above are approximate

Public Consultation: What We Heard



Support:

- building height and density;
- contextual design; and
- secured rental units.

Concern:

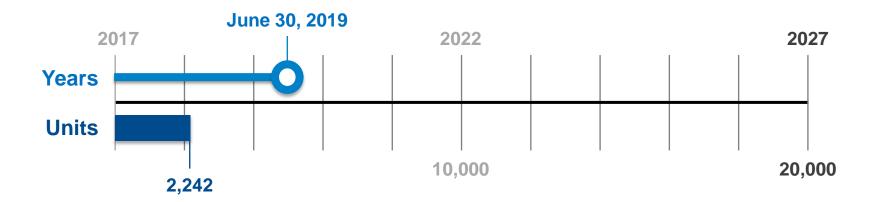
- affordability;
- building height and density;
- parking and traffic impacts;
- potential loss of existing commercial tenants; and
- community plan and neighbourhood amenities.

Response to Feedback: Affordability



Progress Towards 10-Year Housing Vancouver Targets for Secured Market Rental Housing as of June 30, 2019

Housing Type	10-YEAR TARGETS	Units Approved Towards Targets
Purpose-Built Market Rental Housing Units	20,000	2,242



Response to Feedback: Building Design







Response to Feedback: Traffic Impacts





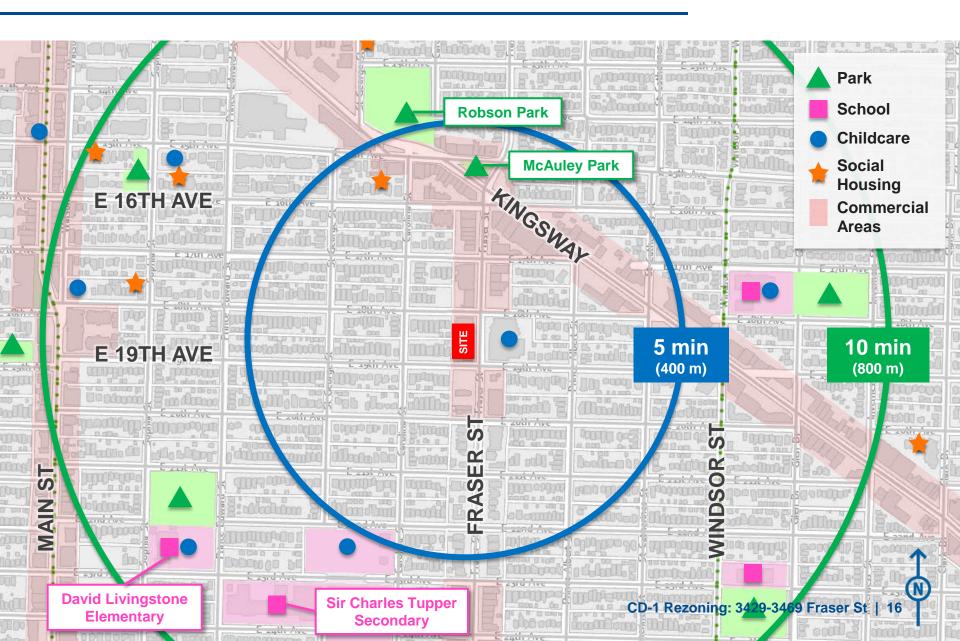
Response to Feedback: Commercial





Response to Feedback: Plan/Amenities





Conclusion



