Townhouse Zone for Cambie Corridor and Grandview-Woodland













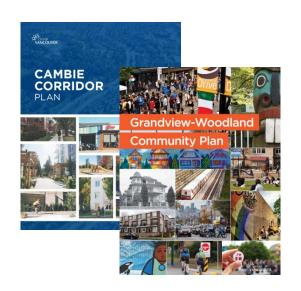


Outline

- 1. Background and Policy Context
- 2. Areas Proposed for Rezoning
- 3. RM-8A Zone
- 4. RM-8A Guidelines
- 5. Groundwater and Rainwater Requirements
- 6. Public and Industry Input
- 7. Conclusion



Background & Policy Context



Cambie Corridor Plan (2018) and Grandview-Woodland Community Plan (2016)

- Frameworks to guide change for the next 30 years
- Both plans identify significant land use changes for variety of housing types, including townhouses:
 - Cambie: Over 1,100 lots
 - G-W: Over 300 lots

Background & Policy Context

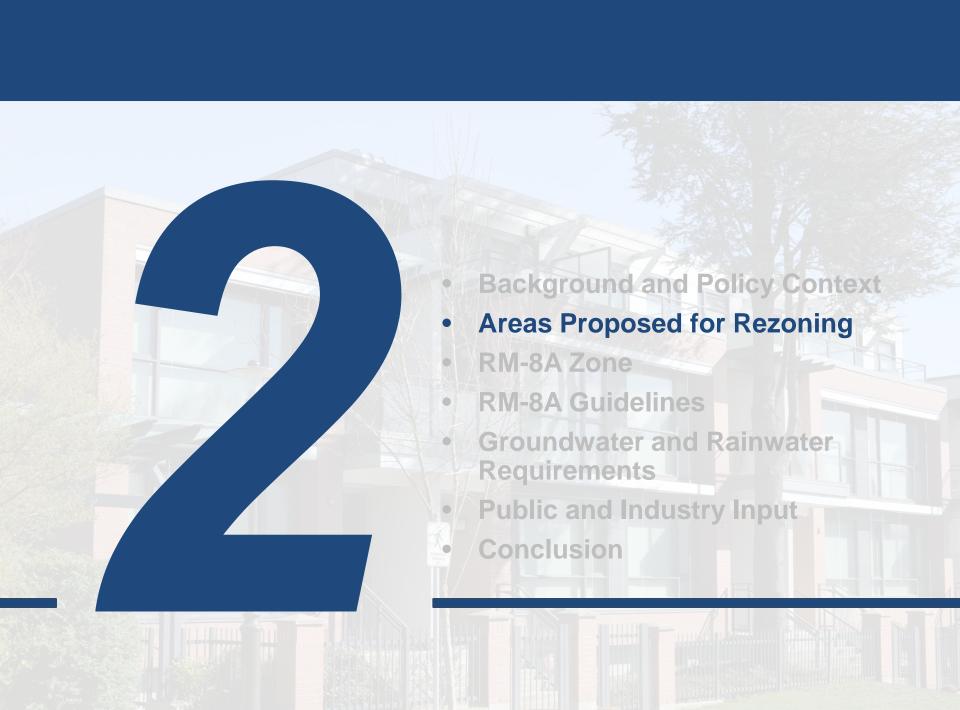
Townhouse areas – implementation

Cambie

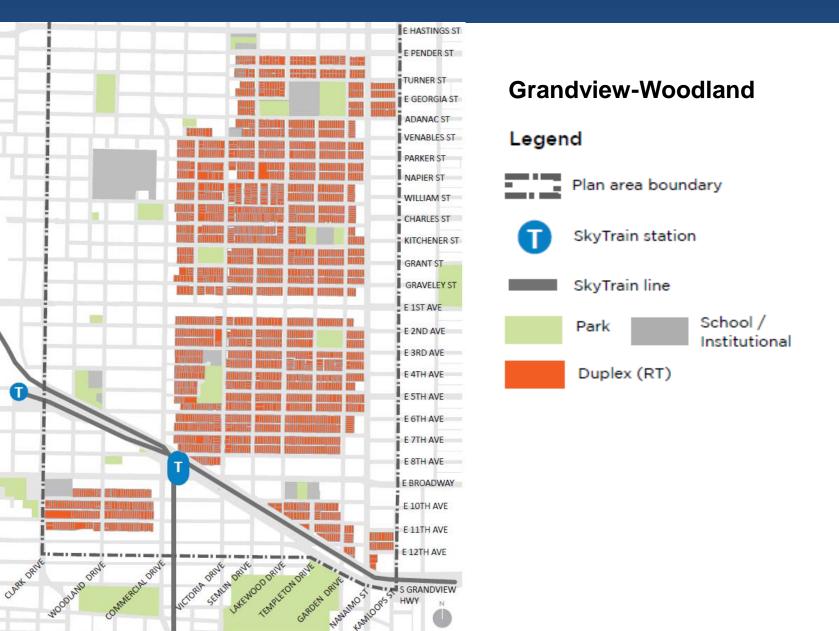
- City-initiated rezoning of townhouse areas in Stage 1 of utilities upgrades – 167 lots
 - More city-initiated rezoning to follow based on sewer upgrades

Grandview-Woodland

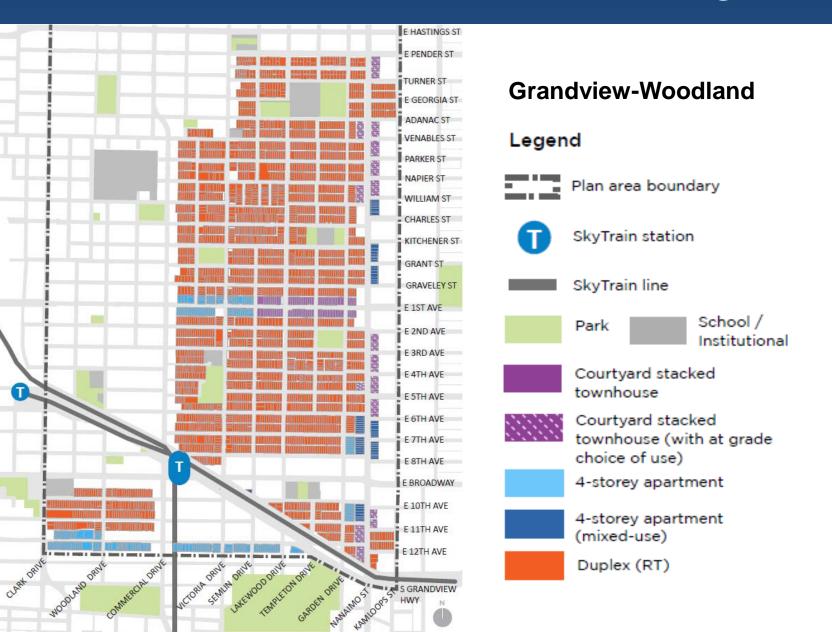
- New townhouse zone on arterials RT-12/N approved in July 2018
- Remaining 112 lots proposed for RM-8A



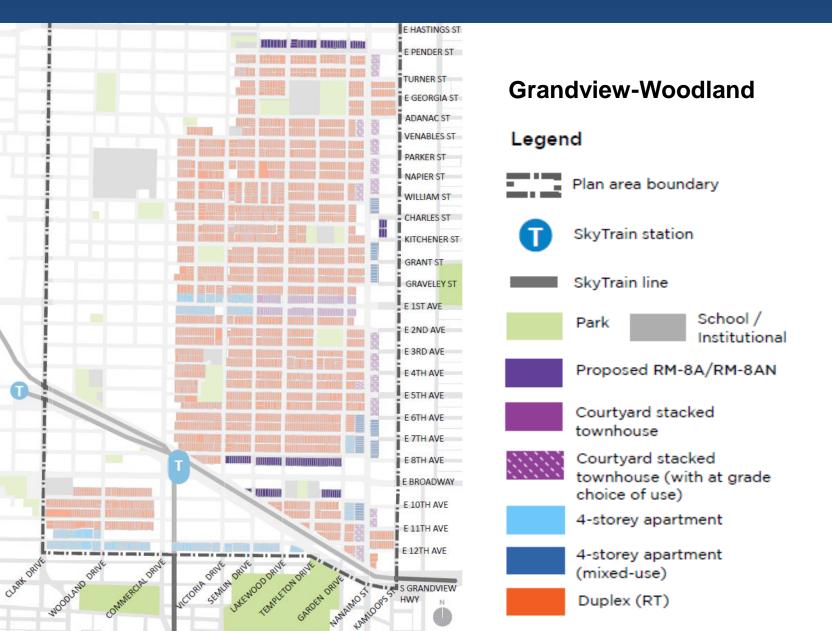
Grandview-Woodland: Prezoning



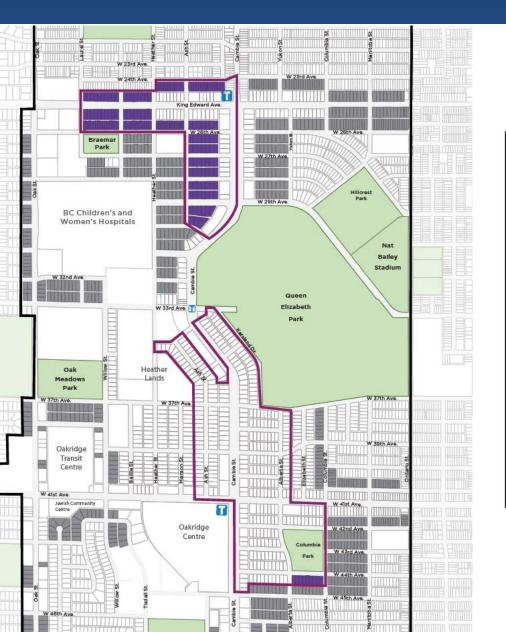
Grandview-Woodland: Prezoning



Grandview-Woodland: Prezoning



Cambie Corridor: Prezoning



Cambie Corridor





RM-8A Zone

Why a new zone?

- Existing RM-8 is a low-density townhouse zone at 1.2 FSR
- Market delivering large, expensive townhouses

Key features of the new RM-8A

- Unit size requirement: Min. 45% of units must be between 900 – 1,200 sf
- Full third storey at the street to allow for more livable stacked townhouses
- Larger setback at the lane for better landscaping and lane conditions
- New amenity share (density bonus rates) for Cambie and G-W





RM-8A Zone

New features that will apply to the existing RM-8 and the new RM-8A, including:

- More options for larger single sites to achieve more townhouses units in small developments
- Reduce the front yard setback to reflect what has been achieved in actual developments
- Increase the maximum Dwelling Unit Density to enable same unit mix in both zones
- Allow two-unit infills, in additional to the existing house, on special sites







RM-8A Guidelines

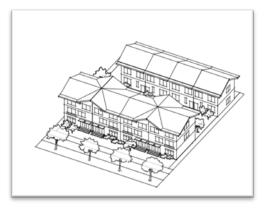
Separate RM-8A Guidelines

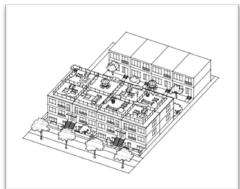
New:

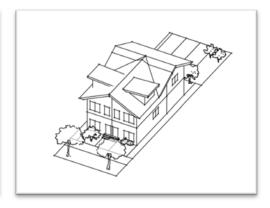
- Clarification on unit size requirement
- Boulevard landscaping and sidewalk requirements
- Section on Groundwater and Rainwater management

Additional guidance on:

- Building width
- Height at the lane
- Entrances to stacked and back-to-back townhouses









Groundwater and Rainwater Requirements

Cambie Utilities Servicing Plan (USP) endorsed July 2018

Groundwater and rainwater management requirements for Development Permits in "pre-zoned" areas in Cambie Corridor

Zoning and Development By-law amendments:

- Add definitions for groundwater and rainwater managementrelated terminology
- Revise existing sections to clarify requirements and Director of Planning authority









Public and Industry Input

Cambie Corridor Phase 3

 Significant public consultation on the areas proposed for townhouses and the housing types permitted within these areas over the course of Phase 3 (2015 – 2018)

Grandview-Woodland

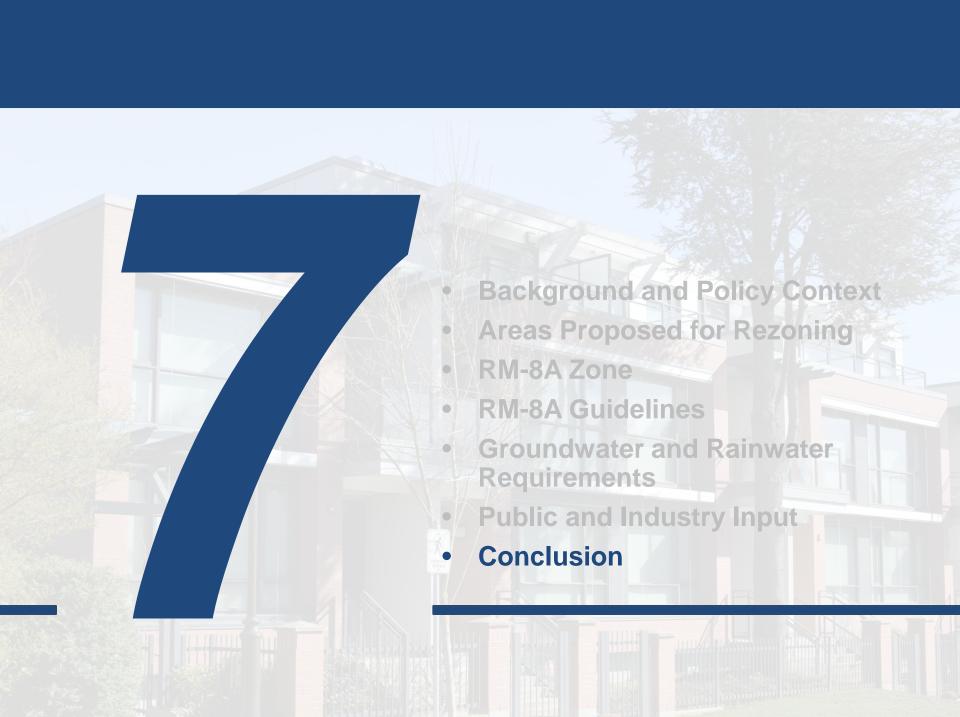
 Consultation on new zones in early 2018 – support for proposed zoning changes

Industry input

Focus group of townhouse developers and external testing of unit size requirement

Groundwater and Rainwater requirements

Industry workshop, information session, newsletter



Conclusion

New zone responds to city-wide challenges

- Provide mix of unit sizes to achieve varying price points
- Help deliver much-needed "Missing Middle" housing and reach Housing Vancouver targets

City-initiated "pre-zoning" of townhouse areas

- Implements Cambie Corridor and Grandview-Woodland Plans
- More efficient for applicants and staff using the same zone for the same housing type in two neighbourhoods

Groundwater and Rainwater requirements

 Aligned with best practices and further city-wide goals towards sustainability and climate change resilience

