

Multi-family Zoning: Achieving Intended Densities

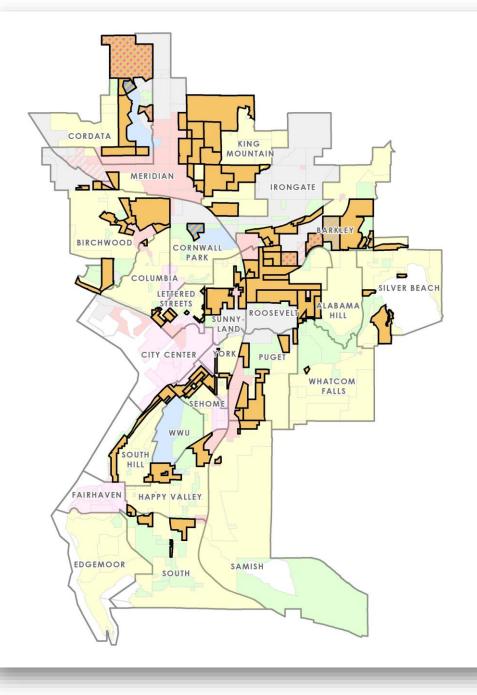
King Mountain Neighborhood Association March 15, 2021



RM Project Purpose/Benefits

- Achieve intended densities in RM zones
- Implement Comprehensive Plan goals for housing options, compact growth and climate action
- Simplify the RM zoning code



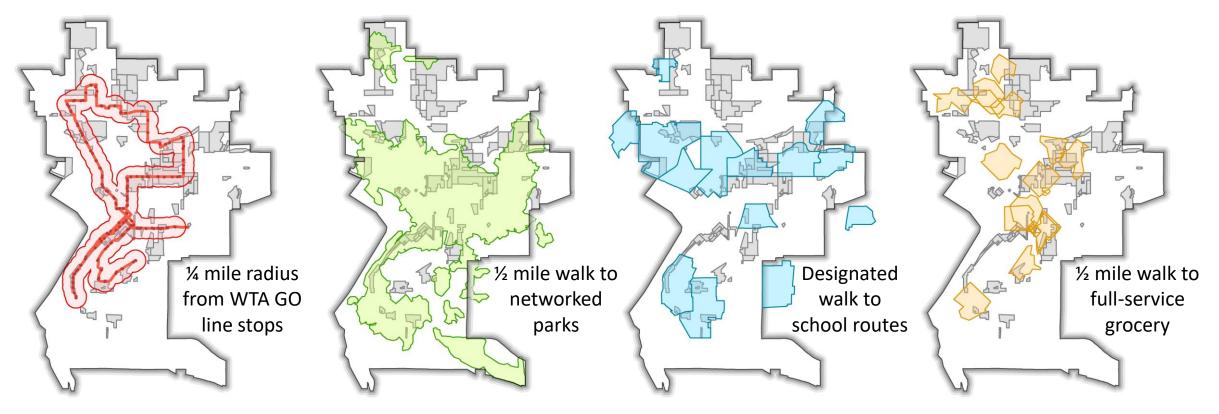


Public Input

- Engage Bellingham (engagebellingham.org)
- City webpage (cob.org/RMproject)
- Virtual open house
- Virtual meetings:
 - King Mtn. Neighborhood Association board and property owner/developer
 - Mayor's Neighborhood Advisory Commission
 - Building Industry Association of Whatcom County
 - Whatcom Housing Alliance Policy Group
- Email notifications

Density Bonus

Density bonuses for RM properties that meet location efficient criteria



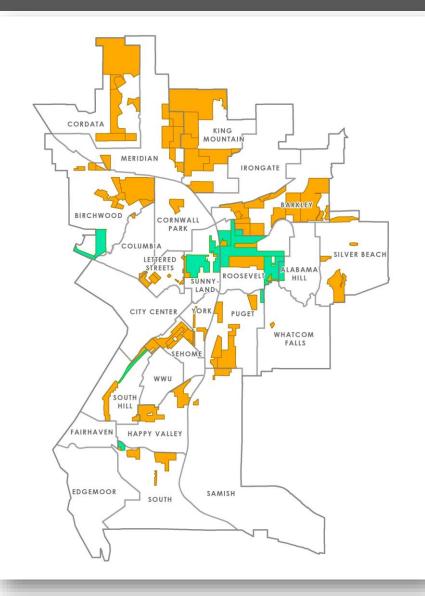
Infill Toolkit

All Toolkit forms in all RM zones

ALL TOOLKIT FORMS

Small LotOnly these formsSmaller Lotare currentlyCottagesallowed in RMDuplexDuplex zonesTriplex

Shared Courtyard Garden Courtyard Townhouse

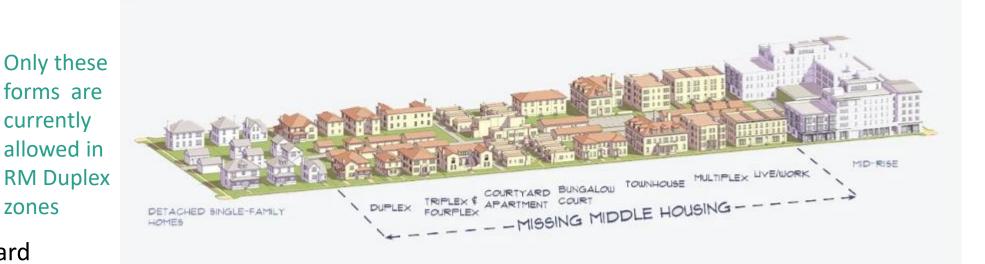


Infill Toolkit

All Toolkit forms in all RM zones



Small Lot Smaller Lot Cottages Duplex Triplex Shared Courtyard Garden Courtyard Townhouse



Rendering: courtesy Opticos Design

Ranged Zoning

Density Ranges (Comprehensive Plan)

Residential, Low Density – <u>7,201 or more square feet per</u> <u>dwelling unit (5 or less units per acre</u>). The Low-Density Residential designation should be used for land that is not suited for more intense urban development because of environmentally-sensitive areas and/or public facility or utility capacity limitations.

Residential, Medium Density – <u>3,600 to 7,200 square feet</u> <u>per dwelling unit (6 to 12 units per acre)</u>. The Medium-Density Residential designation should be used for land that is suitable for moderate density development.

Residential, High Density – <u>0 to 3,599 square feet per</u> <u>dwelling unit (more than 12 units per acre)</u>. The high-density residential designation should be used for land near existing or potential highfrequency transit service and/or adjacent to or near employment and commercial areas.

Regulations (Bellingham Municipal Code, Title 20)

Area	Zoning	Use Qualifier	Density	Special Conditions	Prerequisite Considerations	Special Regulations
4	Residential Multi	Planned	4,000 sq. ft. per	Buffer from I-5; maintain open	Access to the nearest	None
			Medium	space corridor along Railroad Trail	neighborhood collector should be developed.	

EXAMPLE:

4,000 sqft/unit falls within the Medium range. The proposal would allow development to occur at any density between 3,600 sqft/unit and 7,200 sqft/unit.

Ranged Zoning

Low, Medium or High Comp Plan densities for RM zones



2 units on 8,000 sf lot 4,000 sf/unit = 11 units/acre MEDIUM Density

6 units on 15,000 sf lot 2,500 sf/unit = 17 units/acre

HIGH Density

20 units on 20,669 sf lot 1,033 sf/unit = 43 units/acre

HIGH Density

Minimum Densities

BENEFITS OF COMPACT GROWTH



Responds to changing demographics and housing needs



Protects agricultural land and open space



Fosters equitable and healthy neighborhoods



Makes transit more effective



Decreases auto dependency

Reduces public infrastructure & service costs

Minimum Densities

What are Minimum Densities?

Establish the minimum number of units or type of development allowed on a property.

Range	Minimum	Maximum	
Low Density	-none-	7,201 sf/unit	(5 units or less per acre)
Medium Density	7,200 sf/unit	3,600 sf/unit	(6 - 12 units/acre)
High Density	3,599 sf/unit	-none-	(>12 units/acre)
	↑ Iinimum Density ust build at least to this density)	Maximum Density (must not build higher than this density unless through bonus systems)	

How are Minimums Densities Applied/Calculated?

Gross minimums establish the minimum number of units that need to be accommodated on the **entire piece** of land.

GROSS

OVERALL AREA

MINIMUM DENSITY

Required # of units

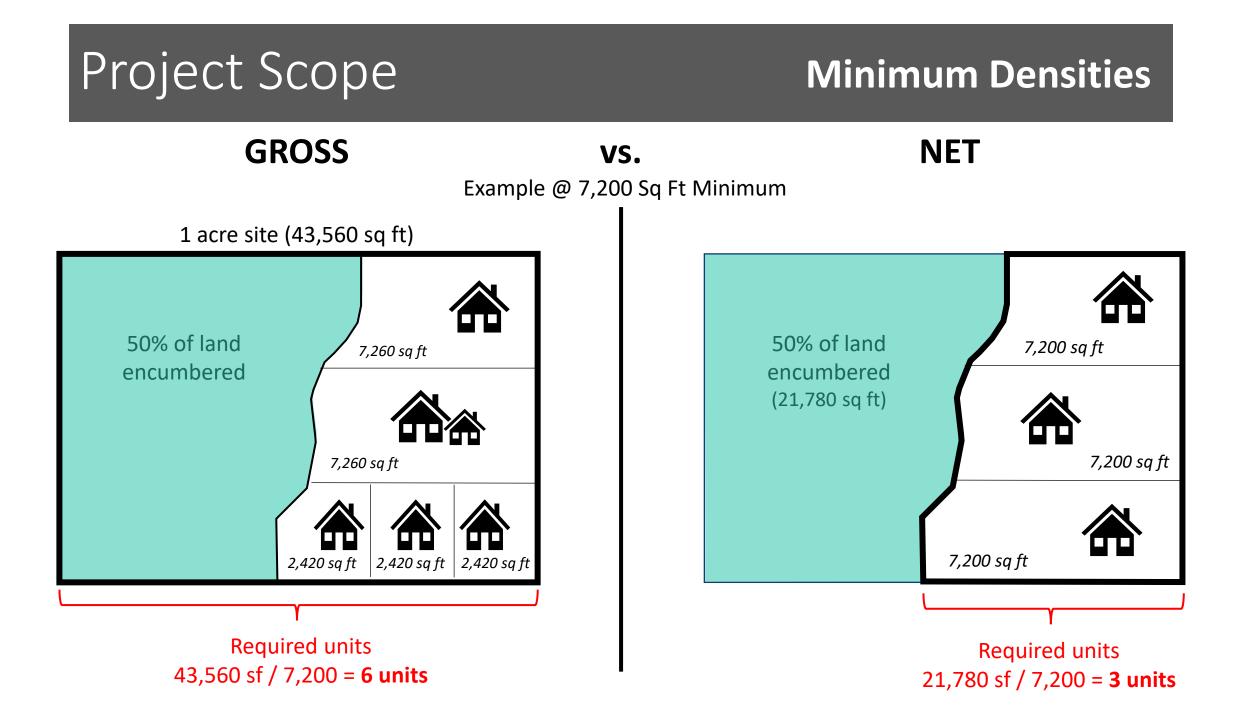
VS.

Net minimums establish the minimum number of units that need to be accommodated on the **developable portion of land.**

NET

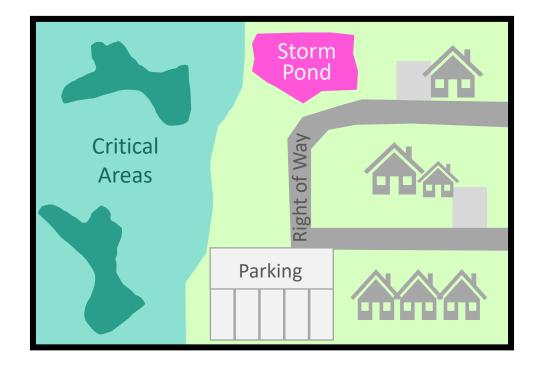


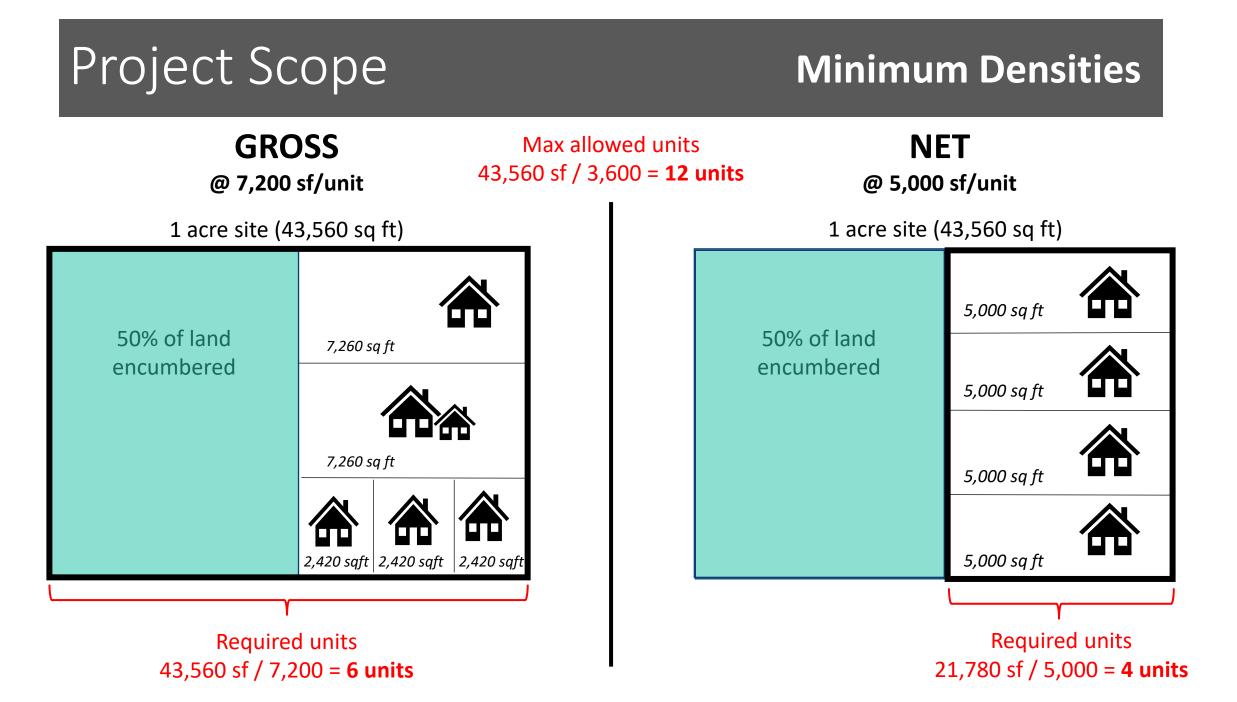
Minimum Densities



Minimum Densities

Net Densities – Determining Developable Area





Minimum Densities

7,200 Gross Min



Kulshan Townhomes (Telegraph)

23 Units (ITK Townhouse)

2.2 TOTAL ACRES (96,072 sf)

MAX: 26-unit potential @ 3,600 GROSS (Proposed)

MIN: 13-unit required @ 7,200 GROSS (Proposed)

9-unit required @ 5,000 NET Minimum (for Comparison)

NOTE: Stormwater is shared with Phase 2, 86,722sf additional lot for total lot area of 182,794 which would require 25 units between both lots. Site is already meeting minimum.

Minimum Densities





Tremezzo Apartments 88 Units

4.8 TOTAL ACRES (212,336 sf)

MAX: No max density under current proposal (Proposed)

MIN: 58-unit required @ 3,599 GROSS (Proposed)

25-unit required @ 3,599 NET Minimum (for Comparison)

Minimum Densities

Comprehensive Plan Residential Densities (Policy LU-3):

Range	Minimum	Maximum	
Low Density	-none-	7,201 sf/unit	(5 units or less per acre)
Medium Density	7,200 sf/unit	3,600 sf/unit	(6 - 12 units/acre)
High Density	3,599 sf/unit	-none-	(>12 units/acre)
↑ Minimum Density		↑ Maximum Density	_

(must build at least to this density) Maximum Density (must not build higher than this density unless through bonus systems)

King Mountain – Annexation History

Bellingham Annexations (King Mtn NH)

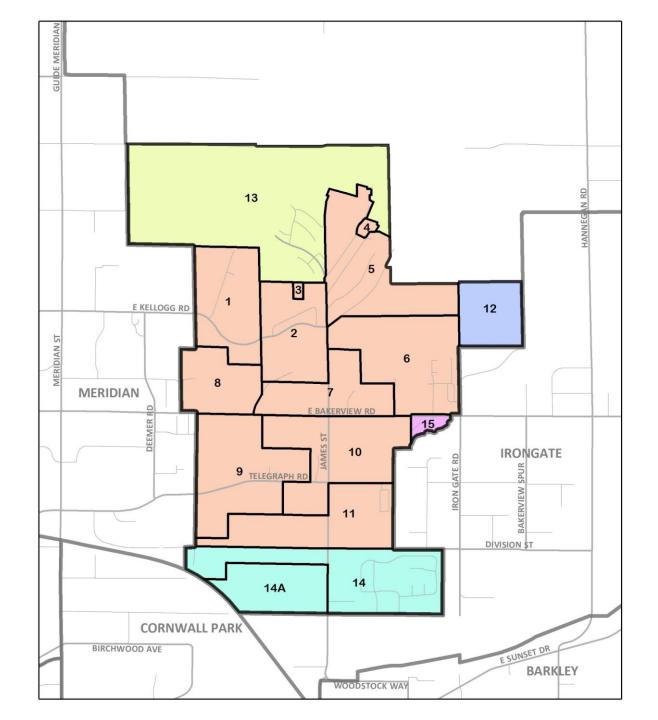
New Whatcom 1891 / Whatcom 1901

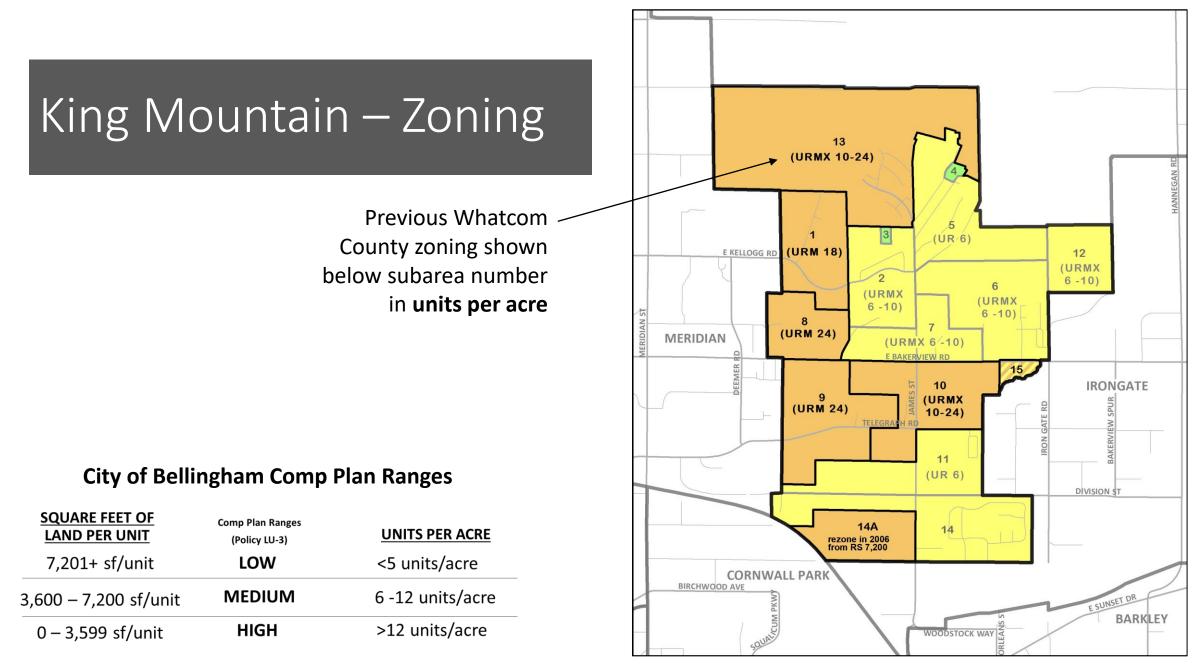
Hannegan/Bakerview (1998)

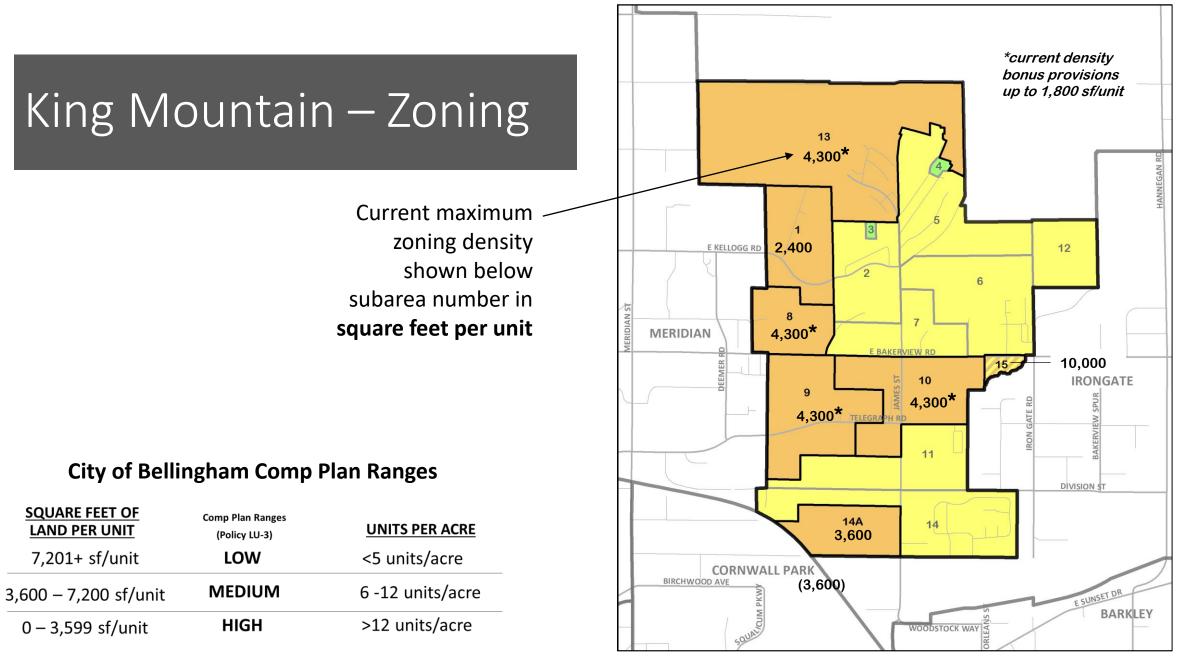
East Bakerview/James Street (2009)

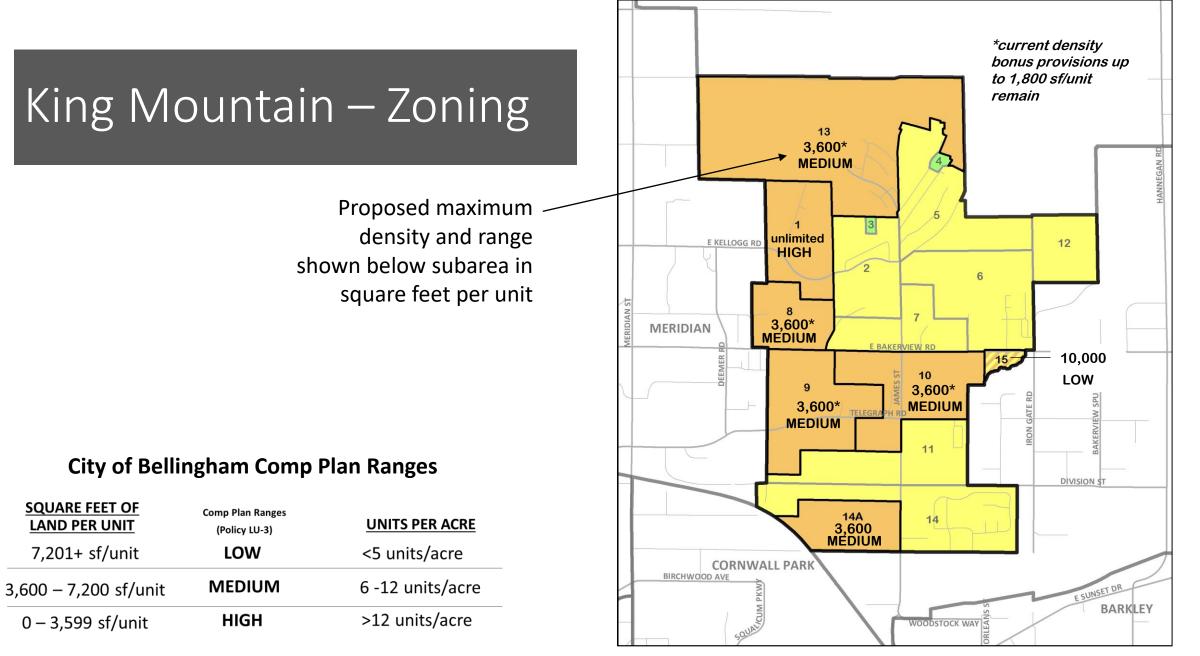
Van Wyck/James Street (2009)

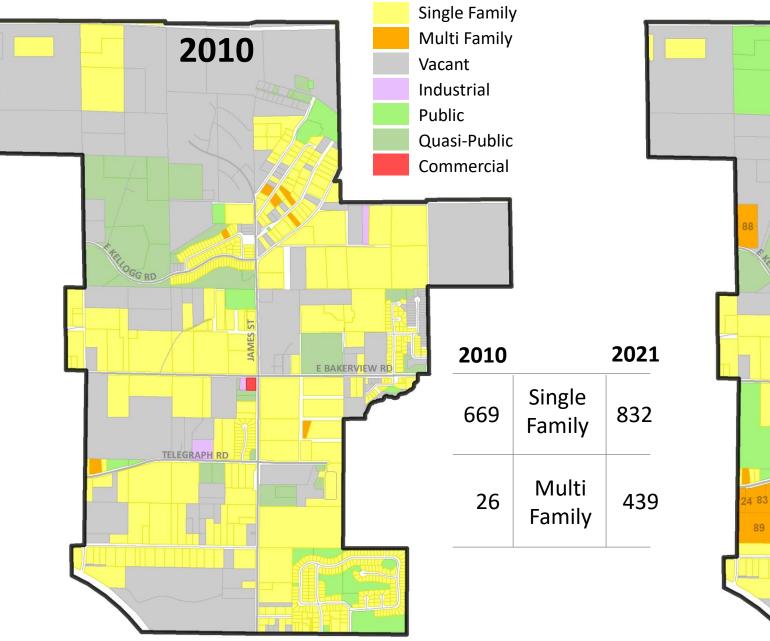
Queen Mountain (2009)

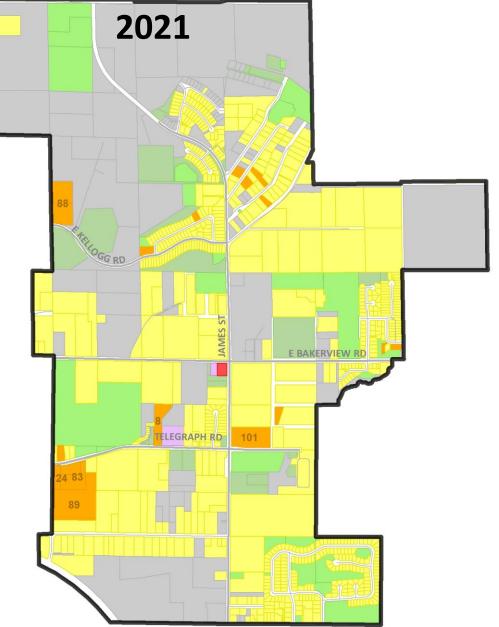




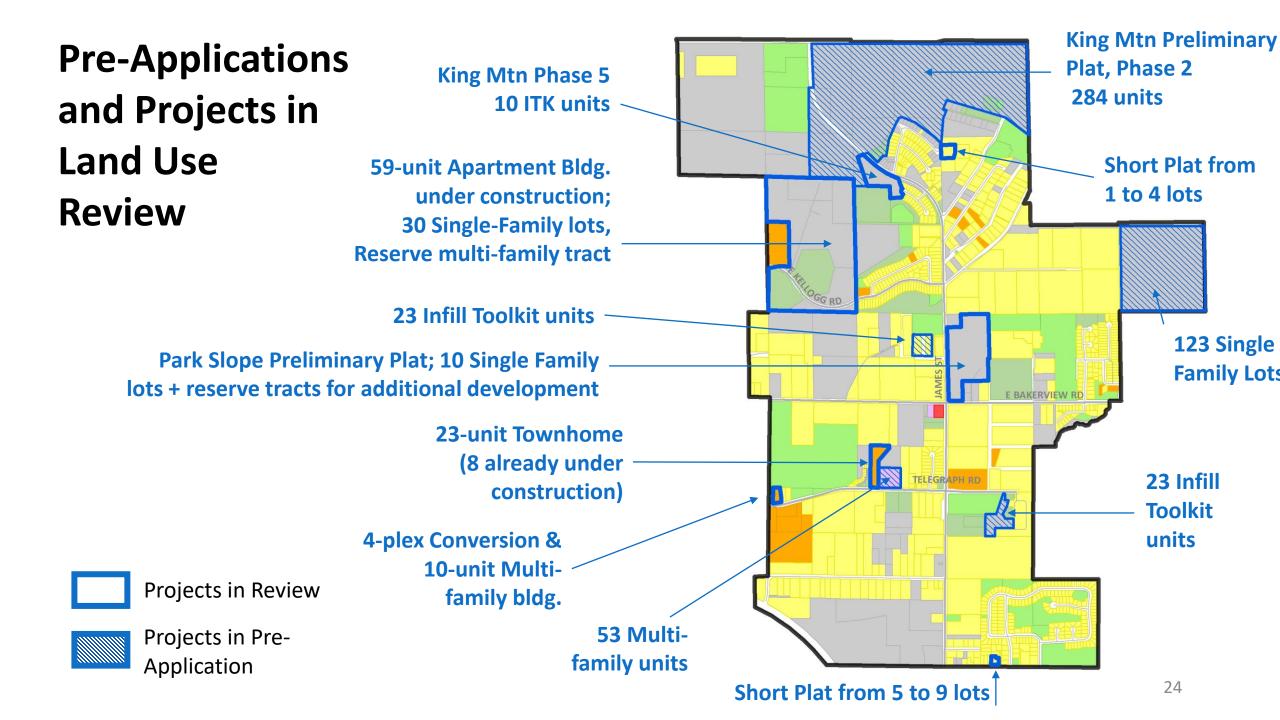








*Single Family includes James Street Estates, Single Family attached and ADUs. Multi-Family includes Duplex and above.





- Planning Commission public hearing May 20 (tentative)
- City Council work sessions and public hearing
- City Council adoption

For More Information...

- Visit Engage Bellingham
 <u>engagebellingham.org</u>
- Visit the project webpage <u>cob.org/RMproject</u>
- Send comments/questions
 <u>RMproject@cob.org</u>

Cuestions?

