



Growth Strategies

Sultan Comprehensive Plan Update

March 28, 2024



Agenda.

- 1. Tonight's Goal
- 2. Growth Strategy Context
- 3. Refined Growth Strategies
 - Planning Board Recommendations
 - Updated Description & Examples
 - Implementation Considerations
 - Geographic Distribution
- 4. Wrap-Up



March Process.

1 March 7 Workshop

- Technical Background
- Strategy List,
 Considerations, &
 Geographies

2 March 19 Planning Board

- Refine Implementation Considerations
- Draft Spatial Distribution



- Additional Feedback
- Growth Alternative Direction to be formalized in FLUM



Goals for Tonight

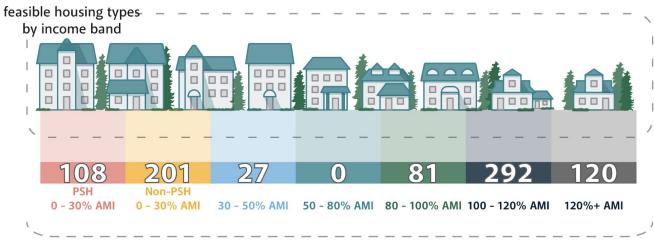
- Reach <u>clear consensus</u> on a <u>working list of growth strategies</u> to be used in Future Land Use Mapping, Parcel Capacity Estimates, Traffic Modeling, and Policy Updates.
 - Strategies <u>can</u> evolve after tonight. Detailed code updates for implementation will be discussed this summer.
- For each strategy:
 - Discuss missing broad policy considerations
 - Address outstanding questions
 - > Confirm appropriate locations for implementation



Remaining 2044 Growth Targets & Housing Need for Sultan.

Based on Area Median Income (AMI) for Snohomish County: \$104,083

Sultan AMI: **\$89,150**



REMAINING GMA MANDATE (829 homes)

+1,329 Jobs





Feasible Housing Types.

Assumed Affordability



Single-Family Detached

Higher Income (>120%+ AMI)









Moderate Income (>80-120% AMI)





Accessory Dwelling Unit Low/Moderate Income (50-100% AMI)







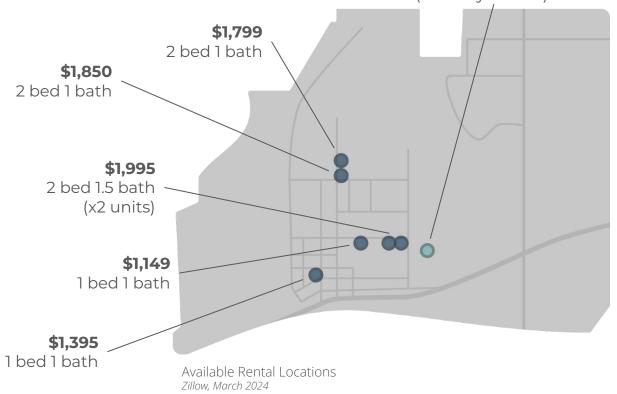
Low-Rise Mixed-Use Buildings Low Income + PSH (0-80% AMI)*

* deep affordability req. incentives & subsidies

\$2,995 3 bed 3 bath (recently rented)

Clustering of rental units

Few single-family in rental market





800 4th Street, Unit A 2 bed, 1 bath, 720 sqft \$1,850

AMI Range: 80-90%

Four-Plex Building



800 4th Street Sultan, WA



401 8th Street (Two Units) 2 bed, 1.5 bath, 1200 sqft \$1,995

AMI Range: 90-100%

Six-Unit Rowhome



401 8th St Sultan, WA



211 4th Street, Unit B 1 bed, 1 bath, 500 sqft \$1,395

AMI Range: 70-80%

Five-Plex Building



211 4th Street Sultan, WA



640 Date Ave, Unit B 1 bed, 1 bath, 760 sqft \$1,149

AMI Range: 60-70%

14-Unit Building



640 Date Ave Sultan, WA



Unavailable Rentals

808 Pine St 3 bed, 3 bath, 1,345 sqft \$2,995

AMI Range: 115-120%

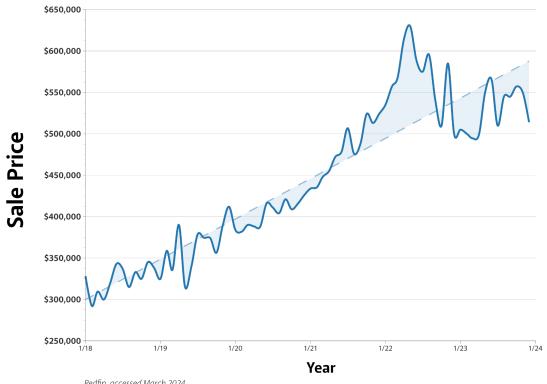
Single-Family Detached



808 Pine St Sultan, WA



Median Home Sales Price



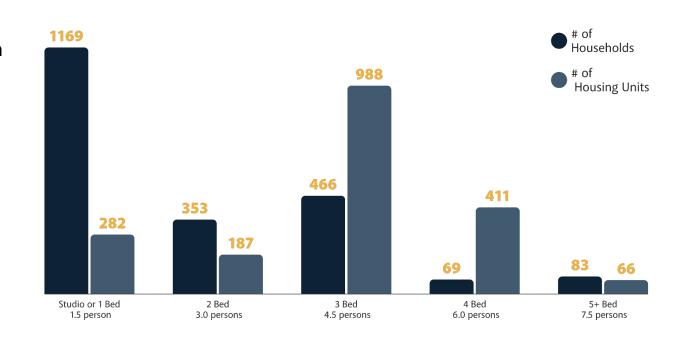


Redfin, accessed March 2024

Growth Strategies Also Address Local Needs.

Mismatch between unit size and household size

US Census Bureau, ACS 5-Year 2018-2022

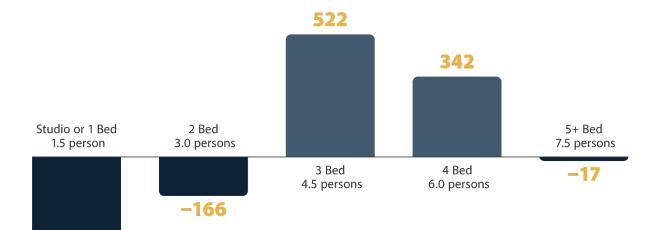


Growth Strategies Also Address Local Needs.

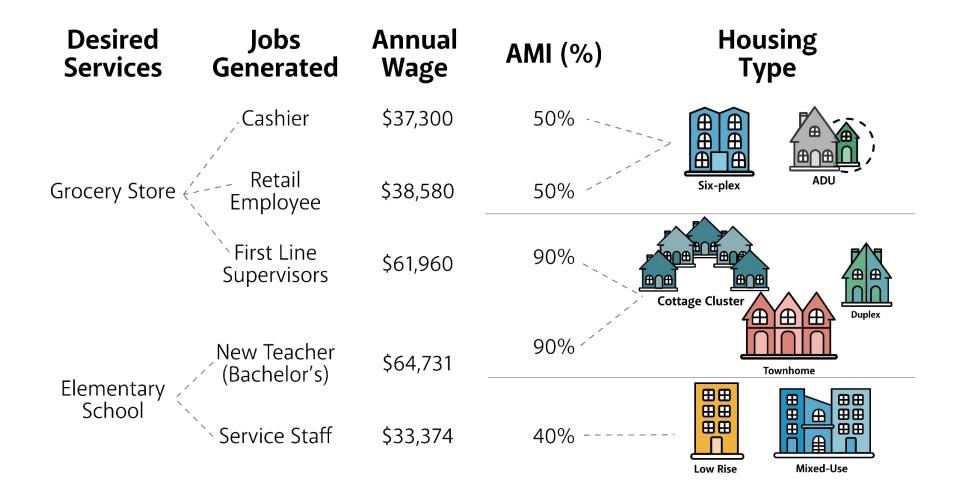
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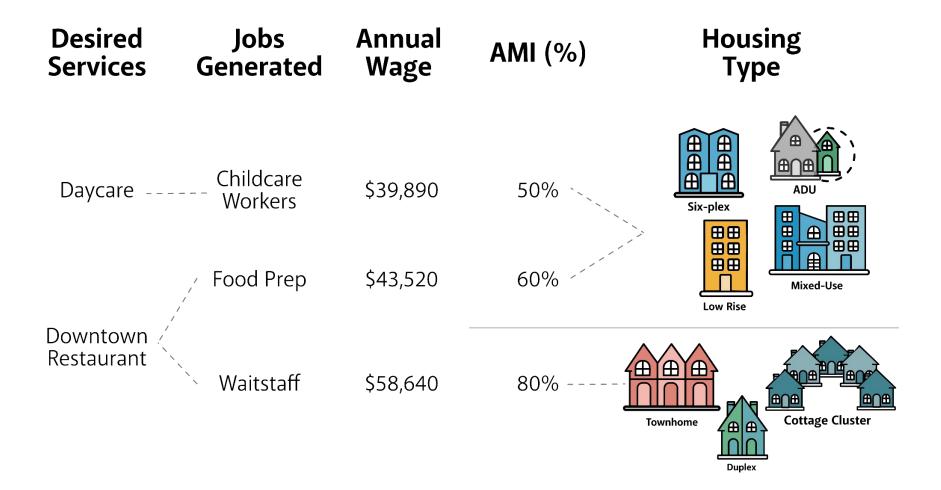
Deficit of Studio, 1 bedroom, and 2 bedroom units

Surplus of 3 bedroom and 4 bedroom units



US Census Bureau, ACS 5-Year 2018-2022





Growth Strategies Recommended by Planning Board

- □ ♦ Residential Development on Religious-Owned Land
 ✓ ?
- Affordable Increased Building Heights for Residential / Mixed-Use Development 🗸 ?
- Strategies Density Bonuses in Exchange for Community Benefits Y?
 - 🗼 🍫 Middle Housing 🏏 ?
 - Infill Housing
 - Live-Work Units
 - **♦** Improved Subdivision Design Standards ✓
 - **♦** Subarea Planning ⊗?
 - ♦ Mixed-Use & Commercial in More Areas
 - Commercial Uses with Higher Job Density
- ✓ Supported
- ? Outstanding Questions
- **8** No Consensus



Overarching Considerations for Higher Density Housing

- Parking, Access, & Street Design
- Avoid Concentration of Affordable Housing
- Ensure Public Safety
- Development & Design Standards:
 - Variation in setback
 - ➤ Variation in building form: shape, scale
 - > Building diversity: architectural style, color, material



Residential development on religious-owned land

- Utilize vacant or surplus property owned by religious institutions
- Retain existing structure(s)
- Locally appropriate density
 bonus provided (RCW 36.70A.545)
- Supported in HAP ActionC.1.1
- Implementation via overlay zoning & minor updates to development standards



Stuart Street Co-op Affordable Apartments McGee Avenue Baptist Church. Berkeley, CA

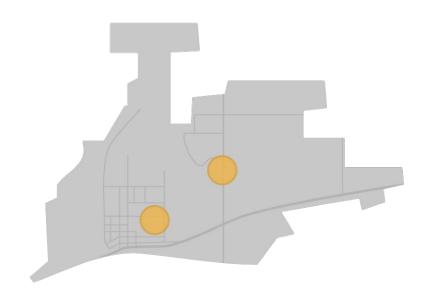


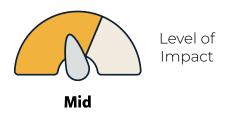
Residential development on religious-owned land

Policy Considerations

- Ensure long-term affordability
- Navigate change of ownership
- Complimentary building design
- Parking management
- Combine with Community Land
 Trusts where possible

- What's an appropriate level of density for these sites?
- Are there additional policy considerations for this strategy?





Increase building heights for residential / mixed-use development

- Low-rise construction of 3-4 stories (35-45 feet) required for mixed-use development, live-work units, & walk-up apartments
- Supportive densities 18+ du/ac
- Most zones currently capped at 30 ft (<2.5 floors)
- Implementation via overlay zone and/or development standards



Fir Street Flats Bothell, WA

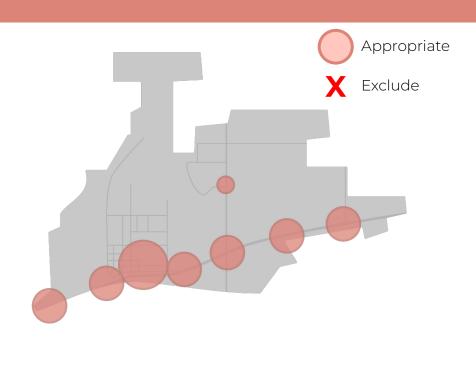


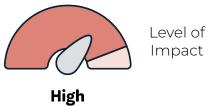
Increase building heights for residential / mixed-use development

Policy Considerations

- Fire equipment is limiting
- Viewsheds and building design
- Not appropriate in residential areas

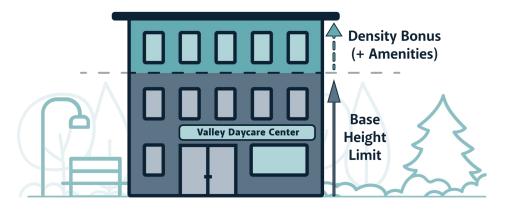
- What are appropriate locations for 3 stories vs. 4 stories?
- Should there be a distinction for mixed-use vs. residential buildings?
- How should increased height work with height/density bonuses?





Density bonuses in exchange for community benefits

- Extra residential units or commercial area in exchange for:
 - Affordable units
 - Public art
 - Public amenity
 - Other community benefit
- Supported in HAP Action B.2.1
- Implementation via calibrated density bonus program in zoning code with specific list of community benefits



Residential Density Bonus Illustration Framework

Density bonuses in exchange for community benefits

Policy Considerations

- Define community benefit details
- Clarify amount of bonus
- Concerns for misuse of bonus
- Concerns for staff time spent developing & implementing
- Fee-in-lieu not appropriate

- Which community benefits are appropriate trade-offs for bonuses?
- How much bonus is appropriate?



Twin Lakes Housing Marysville, WA

LowLevel of Impact



- Duplexes, fourplexes, cottage courts, townhomes, & other forms of house-scale multi-family housing
- Limited types allowed in HDR, NC, and UC zones
- Supportive densities: 12-18 du/ac
- Supported in HAP Strategy B: Goal 1
- Implementation via permitted uses and development standards in zoning code.



Chico Beach Cottages Silverdale, WA





Disliked by Planning Board (inappropriate in neighborhoods)

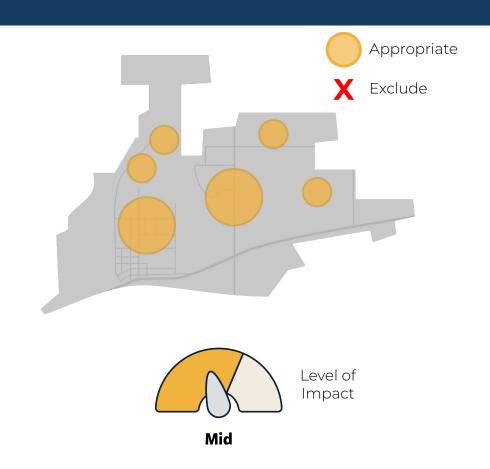


⊗ Disliked by Planning Board

Policy Considerations

- Architectural continuity
- Apt for most neighborhoods
- Parking management concerns
- "Right-size" development regulations based on building type

- Are there middle housing types or styles that should be excluded?
- What are appropriate locations for 4-units vs. 6-units?





Infill Housing

- Utilize existing medium/large parcels, both vacant and underutilized
- Retain existing homes and structure(s)
- Supported in HAP ActionB.3.3
- Implementation via minor updates in development standards for lot coverage, building spacing, etc.



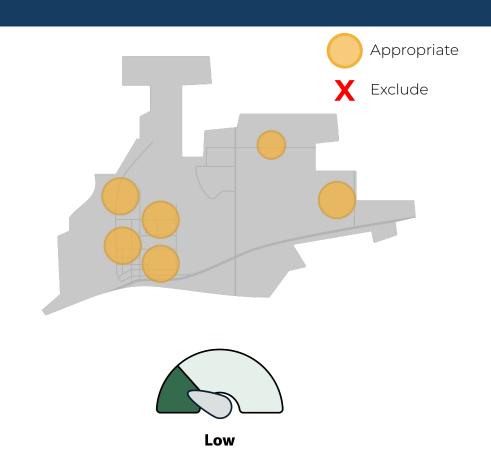
Local Infill Project Anacortes, WA

Infill Housing

Policy Considerations

- Coordinate development with infrastructure integration
- Parking management
- Older neighborhoods most suitable
- Accessory Dwelling Units (ADUs) & Manufactured Homes appropriate

- Are these areas appropriate for implementation?
- Are there additional policy considerations for this strategy?





Subarea Planning

- Downtown, district, neighborhood, or corridor-focused
- Coordination among singleor multiple owners
- Anticipates access and parking issues
- Implementation via general areas for subarea planning on the FLUM



Rendering for Sultan Market Concept Sultan, WA

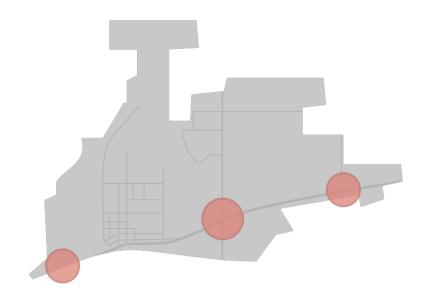
Subarea Planning

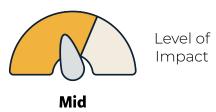
Policy Considerations

- Subarea planning is exciting for key areas along US-2
- Coordinating well-designed development among larger parcels is desired
- PB: unsure City is ready for Subarea
 Planning

Outstanding Questions

• Is subarea planning an appropriate strategy for Sultan? If so, where?







Improved Subdivision Design

- Clearer design standards
- Flexibility in land use and building configuration
- Housing type diversity, amenities, and recreational areas in a single neighborhood
- Supported in HAP Action D.2.1
- Implementation via provisions in zoning and subdivision code



The Lookout Chelan, WA



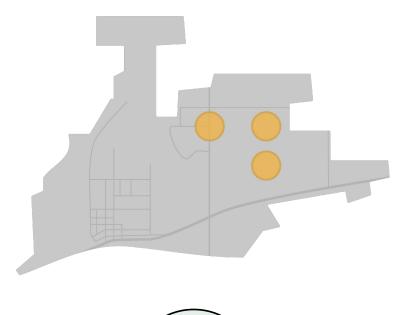
Improved Subdivision Design

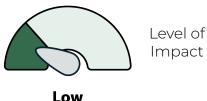
Policy Considerations

- Coordinating development up SBR with public connections
- Diversity of building design and form
- Street standards and access
- Integration with trails and green space

Outstanding Questions

 Are there additional policy considerations for this strategy?





Residential / Mixed-Use / Commercial Development in More Areas

- Allow residential, mixed-use, and/or commercial projects where it is prohibited now
- Examples:
 - Residential or mixed-use along US-2
 - Small cafes or grocers in neighborhoods
- Supported in HAP **Action D.2.2**
- Implementation via use permissions
 & development standards in zoning
 code



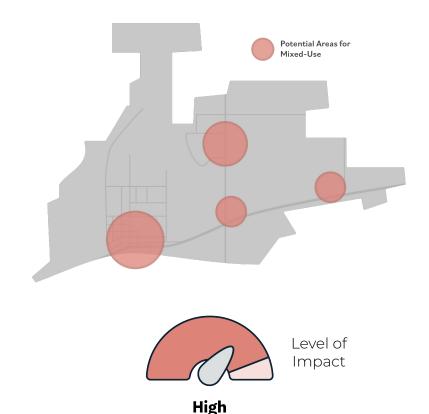
Seven Coffee Roasters Ravenna, Seattle, WA

Residential / Mixed-Use / Commercial Development in More Areas

Policy Considerations

- Neighborhood-serving stores on Sultan Basin could reduce driving
- Interest in NC zone expansion
- US-2 = medical, services
- Downtown = retail focus
- Mixed-use = downtown & US-2

- Are there additional policy considerations?
- Are small neighborhood-serving commercial uses appropriate anywhere in Sultan?





Live-work units

- Units feature ground-floor designated business area separated from the living space.
- Cater to micro-businesses, entrepreneurs, artists, and professionals seeking flexibility and cost-savings
- Implementation via permitted uses & development standards in zoning code



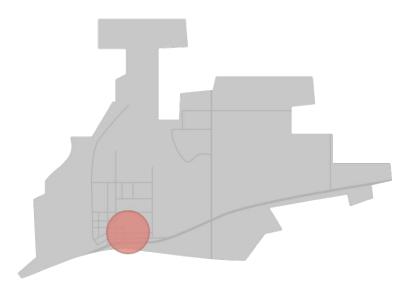
The Oaks Live-Work Townhomes Battle Ground, WA

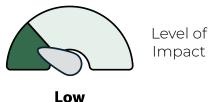
Live-work units

Policy Considerations

- Design and context matters
- Don't replace existing buildings
- Must manage conflicts between residential & commercial parking
- Dependent on business type

- Which types of businesses are most appropriate?
- Do the preliminary areas for implementation make sense?







Plan for commercial uses with higher job density

- Offer more economic efficiency and diversity of business types
- Reduces overall commute times by providing many more jobs close to home
- Supported in HAP ActionD.3.1
- Implementation via permitting and encouraging learning centers, healthcare sector jobs, office jobs



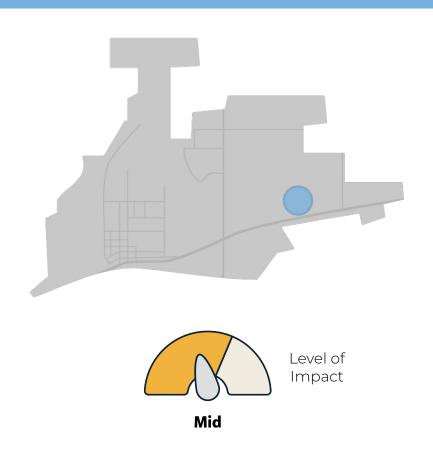
West Sound Technical Skills Center Bremerton, WA

Plan for commercial uses with higher job density

Policy Considerations

- Vocational training and capacity building to retain human resource
- Discourage undesirable commercial with low employment & large footprint such as public storage

- What new commercial uses should be encouraged/discouraged?
- Are there additional policy considerations for this strategy?
- Are there other places that should be considered for this strategy?



Next Steps.

- FLUM Workshop next Thursday
- Capacity & Traffic Modeling
- Policy Review

