



Wilburton Vision Implementation

Janet Shull, Community Development

Caleb Miller, *Development Services*

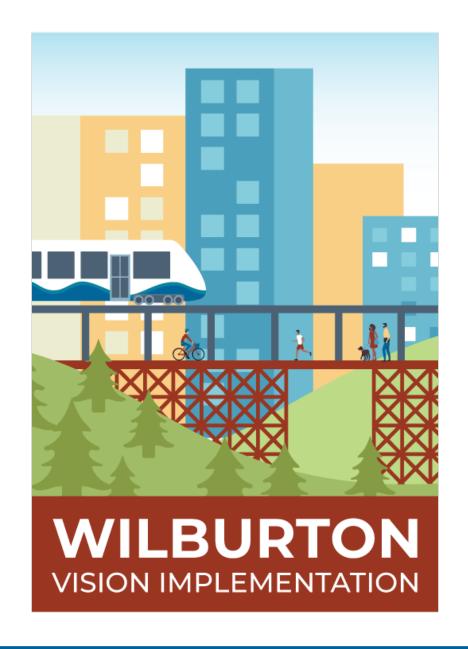
Justin Panganiban, Community Development

Planning Commission CPA/LUCA Study Session: Transportation, Streets and Blocks March 27, 2024



Agenda

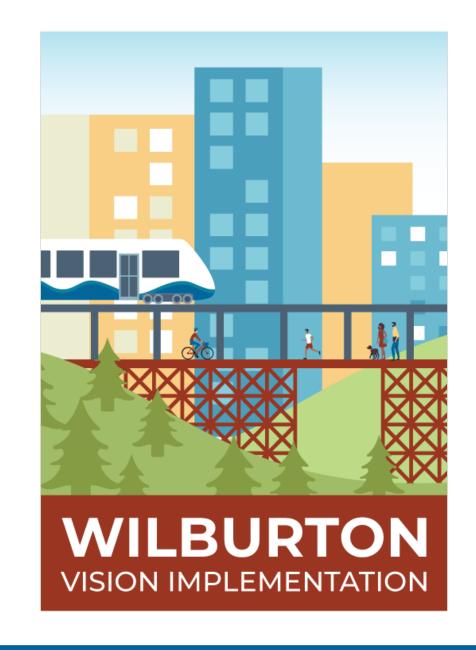
- 1. Background
- Overview of Topic: *Transportation, Streets & Blocks*
- Related CPAs to Transportation, Streets & Blocks
- 4. LUCA Discussion and Direction





Direction

- Affirm proposed CPAs (including refinements) provide adequate direction in shaping development regulations
- Affirm direction for draft code language around:
 - Future access network
 - Block perimeter/length
 - Parking provisions





Introduction

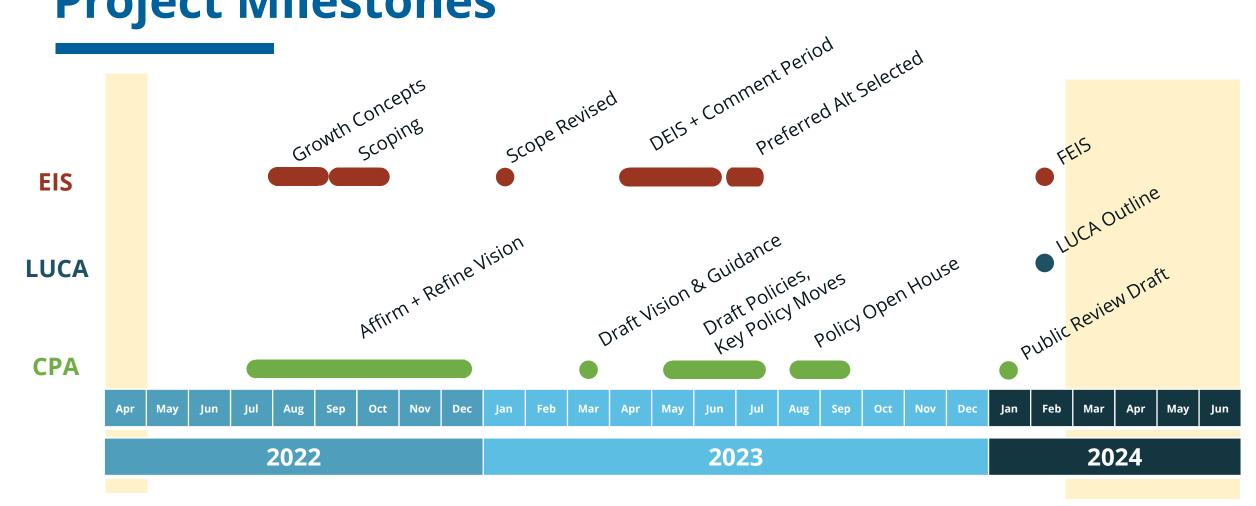
Council launched initiative in April 2022 to:

- Adopt Comprehensive Plan Amendments
 (CPA) for Wilburton/N.E. 8th Street to
 support the Wilburton TOD area vision
- Adopt Land Use Code Amendment (LUCA)
 to establish development standards and
 design guidelines to implement policies
- Adopt legislative rezone for parcels in the Wilburton TOD area





Project Milestones



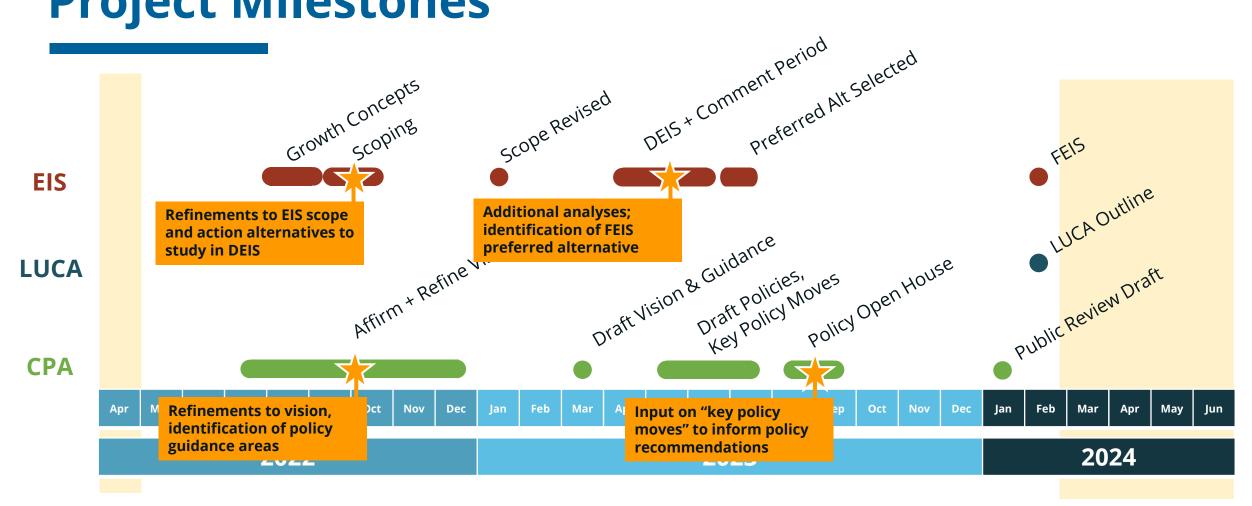
PROJECT LAUNCH

PC REVIEW OF CPA/LUCA





Project Milestones



PROJECT LAUNCH

PC REVIEW OF CPA/LUCA



Wilburton TOD Vision (to be included in updated subarea plan)

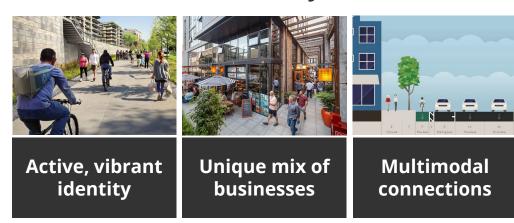
Bellevue's next *urban, trail- and transit-oriented mixed-use* community.

- Creating a pedestrianoriented district
- Proximity to light rail, Grand Connection, Eastrail, and nearby neighborhoods and parks
- New multimodal connections, street-level amenities, and gathering spaces
- Bold sustainability strategies
- 2 Defining the future growth pattern
- Greatest density and mix centered along Grand Connection and Eastrail intersection
- Mixed-use development along 116th Avenue
- Transition to lower-scale, residentially-focused mixed-use at the edges
- 3 Identifying distinct identity points
- Revitalized Wilburton Trestle gateway along the Eastrail
- Grand Connection between I-405 and the Eastrail Corridor
- Lake Bellevue



Key Policy Moves (shared Spring/Summer 2023)

Cultural & Community Connections



Open Space & Natural Systems



Urban park system



Enhance natural features



Sustainable district



Eastrail linear park

Future Land Use



Trail- and transit- oriented



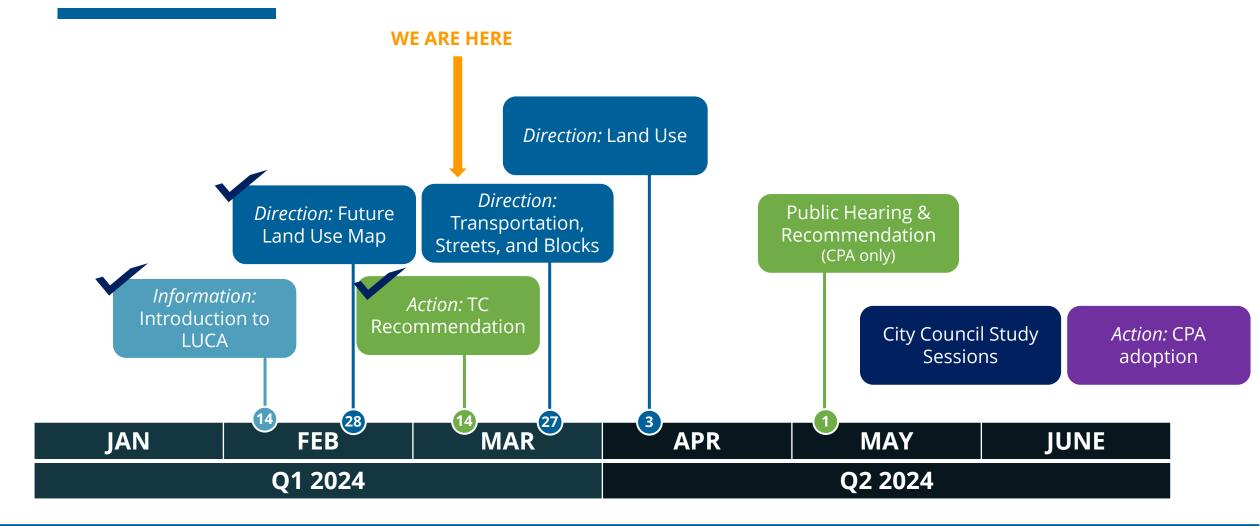
Diverse and affordable housing



Range of implementation tools



Anticipated CPA/LUCA Schedule: 2024





CPA/LUCA Relationship

Policy	Code
Informs decision-making	Informs implementation of decisions
General direction and support	Detailed and specific
Leaves room for flexibility and interpretation	Provides clear direction

Tools within the Land Use Code

Land Uses	
Site Organization	
Density/Dimensional Standards	
Design Standards/Guidelines	
Landscaping/Trees	
Incentives	
and others	

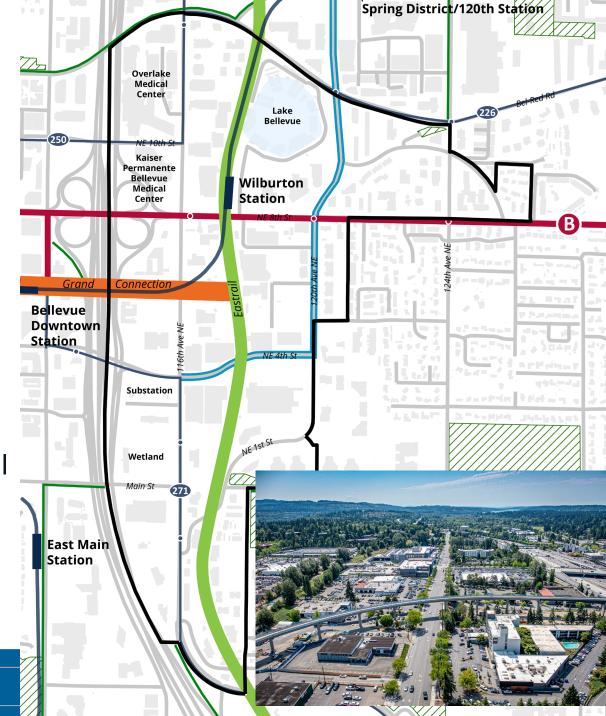


Streets and Blocks

Current Conditions

- Multi-lane arterials with few pedestrian crossings outside intersections
- Limited bicycle infrastructure
- Minimal pedestrian and cyclist permeability
 within larger blocks, including around light rail
- Bus routes along 8th and 116th







Streets and Blocks

- Policies recommended by the Transportation
 Commission on March 14
- Facilitates development of a connected, walkable transportation network
- Supports trail- and transitoriented future land use pattern

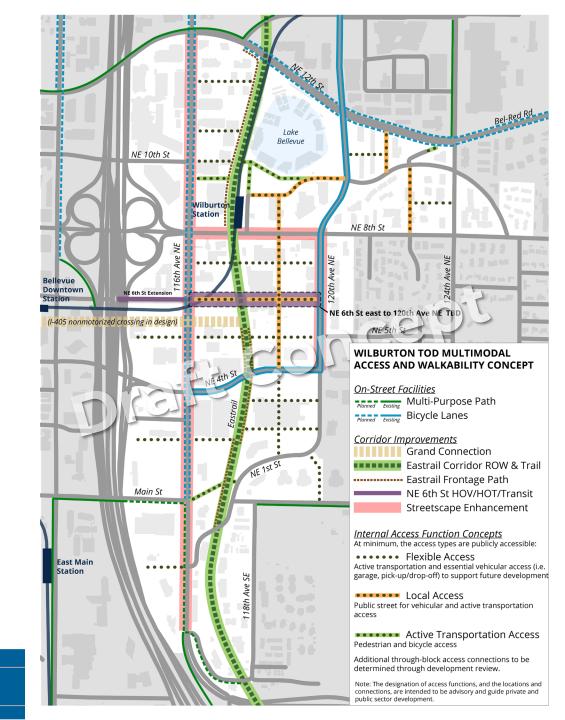




Streets and Blocks

Future State: Multimodal Access & Walkability

- Compact, multimodal, and walkable TOD area
- New access opportunities connecting people to Eastrail, Grand Connection, and transit
- Supports specific access needs for future development, such as parking and loading
- Streetscape enhancements contribute to mobility, sustainability, and a high-quality public realm







Local Access

Public street for vehicular and active transportation access



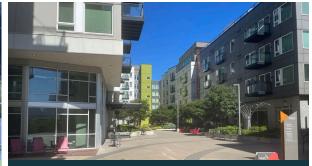
Flexible Access

Active transportation and essential vehicular access to support future development.



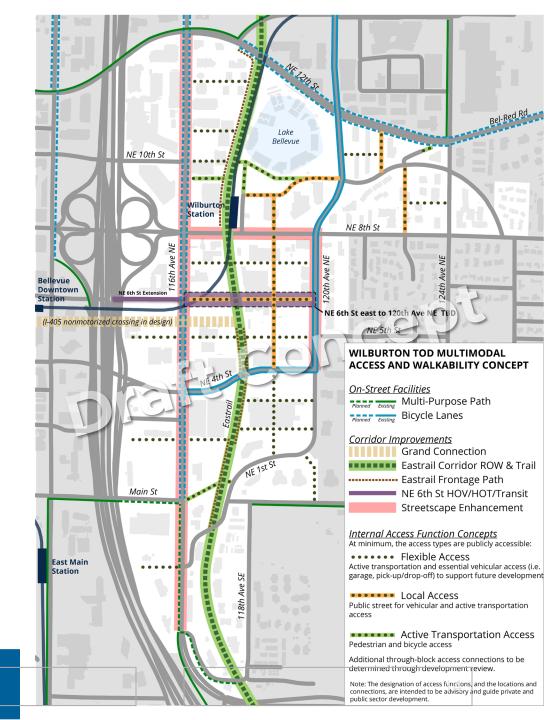
Active Transportation Access

Pedestrian and bicycle access



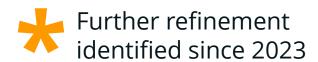
Through-Block Access

Access through and between larger blocks or development sites





Proposed CPAs related to Streets and Blocks



Land Use



• S-WI-36. Use appropriate vehicle and bicycle parking supply and requirements to reflect trail and transit proximity and access, and local access needs.



■ **S-WI-37.** <u>Develop compact, mixed-use site and neighborhood configurations that support through-block and active transportation access to transit, the Eastrail corridor, the Grand Connection, and adjacent developments.</u>

Environment



■ **S-WI-47.** Promote sustainable mobility through integrated transportation and land use planning, increased access to low carbon transportation options, and innovative technologies.

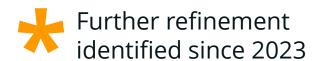
Implementation



■ **S-WI-91.** Coordinate with public and private development so that planned infrastructure, amenities, and uses are provided efficiently and integrated with the surrounding environment.



Proposed CPAs related to Streets and Blocks



Parks, Recreation & Open Space



■ **S-WI-56.** Provide a system of active transportation connections that links park facilities, including Bellevue Botanical Gardens and Wilburton Hill Park, with other parks and points of interest, including transit, employment, and medical facilities.



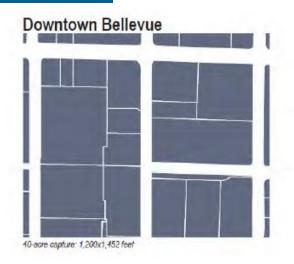
- S-WI-57. Enhance active transportation and through-block connections with landscaping and amenities to serve as linear open spaces.
- S-WI-60. Encourage and support public access and open space opportunities linking the Grand Connection to 120th Avenue NE and residential neighborhoods east of 120th Avenue NE.

Urban Design

- S-WI-77. Use design guidelines and standards that promote a high-quality, attractive, and safe pedestrian environment with ample access to sunlight, air, and weather protection.
- S-WI-81. Use design guidelines and standards for development within and adjacent to the Eastrail corridor that consider unique characteristics, topography, and different user groups along the corridor.

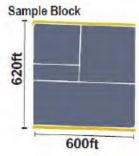


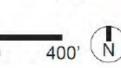
LUCA Policy Discussion Block perimeter/length

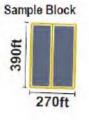








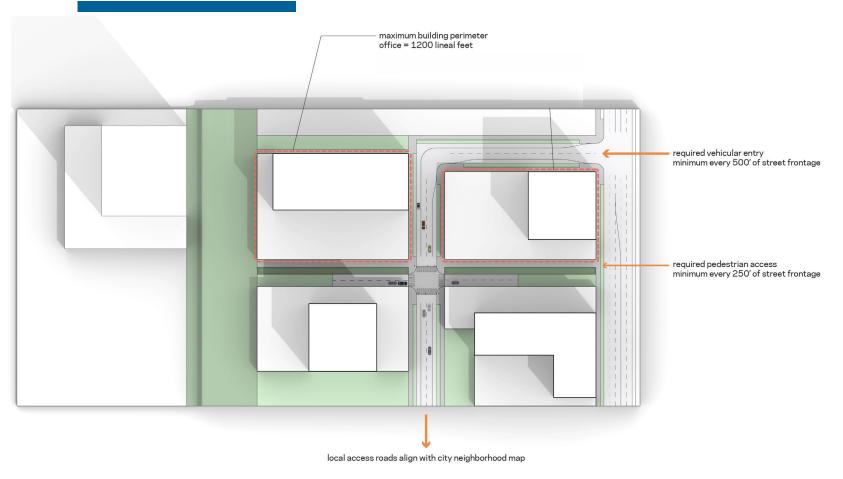








LUCA Policy Discussion Block perimeter/length



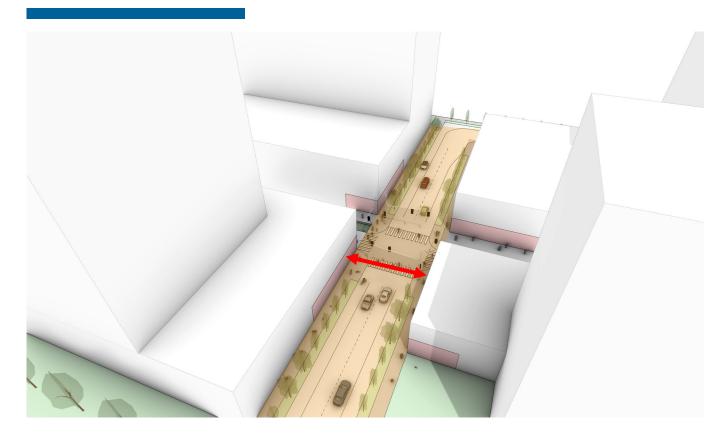
Block Size Standards

- Maximum total perimeter distance: 1200 ft
- Vehicular access: Every 500'
 of public right-of-way
 frontage
- Non-motorized access: Every250' of public right-of-wayfrontage

*for illustrative purposes only



LUCA Policy Discussion *Future access network*



*for illustrative purposes only







LUCA Policy Discussion *Parking provisions*

Recommendation:

- Maximum parking applies
- No minimum parking requirement

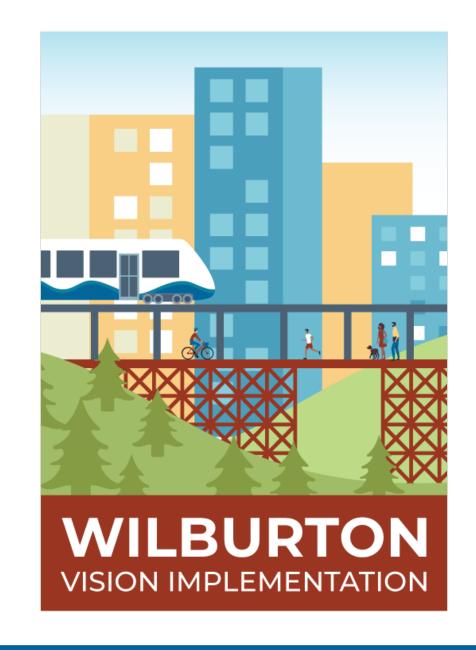


Rationale:

- Abundant access to transit, Eastrail, Grand Connection
- Future access network
- Existing parking supply
- Flexibility for new businesses and developments
- Streamline development review
- Parking will still be provided
 - Amenity for tenants
 - Required by lender

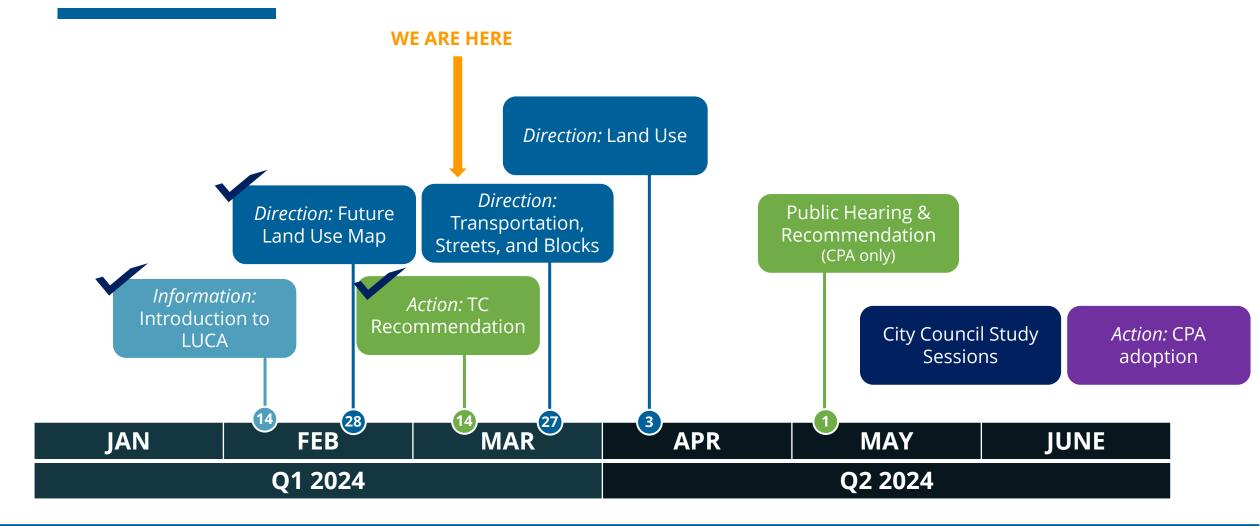
Direction

- Affirm proposed CPAs (including refinements) provide adequate direction in shaping development regulations
- Affirm direction for draft code language around:
 - Future access network
 - Block perimeter/length
 - Parking provisions





Anticipated CPA/LUCA Schedule: 2024





Thank you!

Janet Shull, *Community Development*Justin Panganiban, *Community Development*Caleb Miller, *Development Services*



For more information, please visit: **BellevueWA.gov/Wilburton-Vision** or email:

WilburtonVision@bellevuewa.gov

