Critical Areas Ordinance Update

Study Session

Negin Khanloo, Planning Commission Chair

Nick Whipple, Code and Policy Director Kirsten Mandt, Senior Planner **Development Services Department**

November 12, 2025





Direction for Council Consideration:

Consider directing staff to finalize the LUCA Ordinance for action before the December 31 deadline

Agenda

Update Process

Council Initiation & Scope

Engagement Summary

Planning Commission Recommendation

What are Critical Areas Regulations?

Growth Management Act requires designation and protection of five Critical Areas:

Conserve the functions of:







Protect the public from:







Conservation Areas

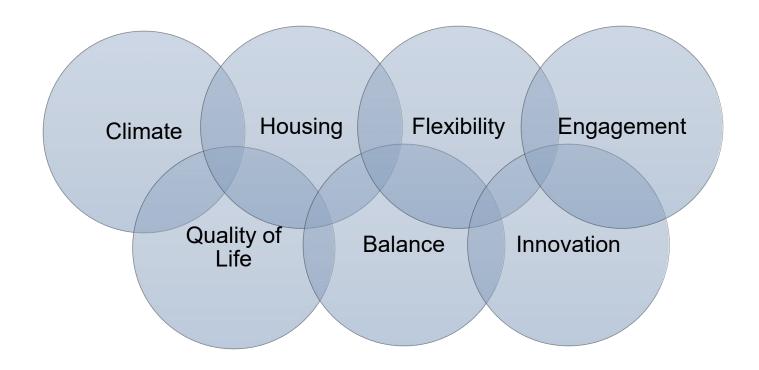
CAO Update Process

- Policy Directive
 Periodic review of CAO
 required under Growth
 Management Act
- Best Available Science
 Document scientific
 sources that inform CAO
- Gap Analysis
 Identify regulations that need updates based on science/changes to law

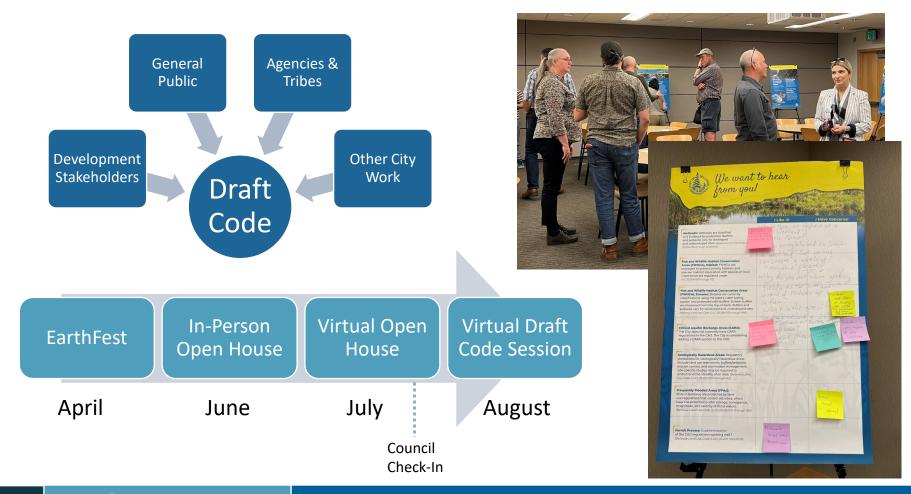
Proposed LUCA
Draft LUCA for
public review

City Council Initiation

Key Themes from February 25 Initiation:



2025 Engagement Summary



Key Components

Planning Commission Recommendation

Development Flexibilities

Removes:

- Density/intensity calculation in LUC 20.25H.045
- Lot coverage reduction for parcels in the CAO
- Restriction on middle housing
- Complexity in buffer setbacks
 - Streamlined to one standard
 - Adds protrusion allowances into setback



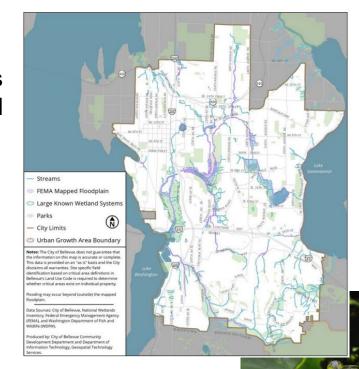
Streams & Wetlands

Streams

- Increases to some stream buffers
- Added flexibility for degraded and piped stream segments
 - Buffer reductions
 - Buffer averaging

Wetlands

- Aligns habitat scores with state standards
- Adds mitigation timing and ratio language
- Adds pathway for potential fill of small Cat. IV wetlands



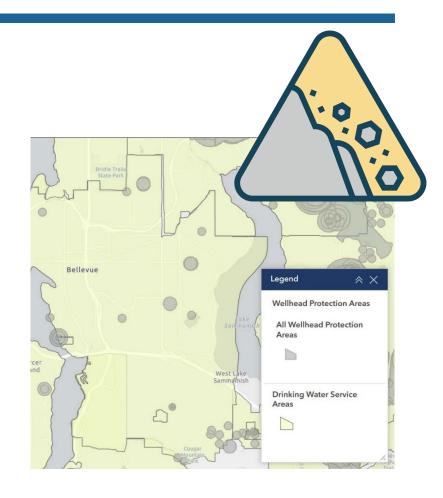
Geohazards & CARAs

Geohazards

- Manmade slope exemption
- Minor work exemption
 - Landscaping, uncovered decks, building overhangs, etc.

Critical Aquifer Recharge Areas

- New section to address wellhead protection areas
- Implements BMPs and stormwater infiltration requirements



Innovative Mitigation



Mercer Slough fish ladder

- Allows a path for innovative mitigation projects subject to certain requirements:
 - Applicant must document why alternative approach is warranted
 - Site may utilize the edge of existing improvements
 - Compensatory mitigation must be provided equal to functions and values of standard buffer
 - Mitigation must be located in watershed

Planning Commission Recommendation



- Study Sessions on April 23 (written only), May 28, June 25, July 23, and September 24
- Public hearing and recommendation on October 22
- Recommends adoption without modification

Next Steps

Phase 1: Research, Engagement

- Progress on:
 - ✓ Consultant BAS review & Gap analysis
 - ✓ Identify Scope

February – June



Phase 2: Drafting & Public Review

Review Proposal:

- ✓ Council Check-In
- ✓ PC Study Sessions

July – October



Phase 3: Action

- ✓ PC Public Hearing & Recommendation
- Council Study Session & Action
- Dec 31 Deadline

Nov. - December

Technical Analysis

Public Workshops

Engagement Sessions Apr



Information Sessions





July 7

Aug 7



Direction for Council Consideration:

Consider directing staff to finalize the LUCA Ordinance for action before the December 31 deadline