Tree Canopy Code Amendments Briefing

Study Session

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Agenda

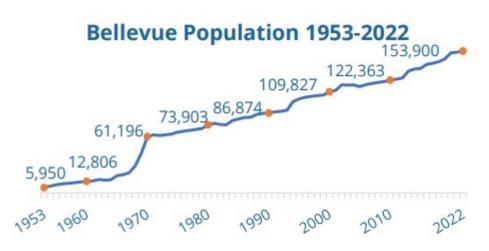
- 1. Project Goals
- 2. Engagement Plan
- 3. What are we hearing?
- 4. Initial Scope Recommendations
- 5. Next Steps





Background

- Council Initiation: November 2022
- Planning Commission Briefing: December 2022
- Tree preservation requirements added in 1982
- Population growth:
 - 1982: ~73,903
 - 2022: ~153,900
- Growth Management Act adopted 1990



Source: Washington State Office of Financial Management. 2022. April 1 Post Censal Estimates. Population 1960-Present. City of Bellevue. Population Estimates and Acreage For the City of Bellevue 1953-2015.

Project Goals

- Comprehensive code review
- Support tree preservation, retention, replacement, and protection
- Balance housing production needs
- Improve the function and clarity of code
- Capture better data



Engagement Plan

Phase One (Ongoing through June)

- Engaging Bellevue project site
- Direct Engagement
- Listening Sessions 5 complete
- Online Questionnaire Launched, Open Now
- Public Information Session June 8

Online Questionnaire Translated in 6 Languages



Engagement Plan

Phase Two (July Onward)

- Continued direct engagement
- Up to 6 listening sessions
- Up to 2 public information sessions
- Planning Commission Public Hearing
- Flexibility for additional outreach

Definitions

- Support for lower threshold for significant trees
- Species variation in definitions
- Landmark tree definition should align with purpose



Tree Removal

- Require affordable permit to remove any significant tree
- Ensure hazardous trees can be removed
- Conflicting:
 - Limit tree removal, particularly large trees
 - Provide notice of tree removal to neighbors
 vs
 - Accommodate property owner preferences

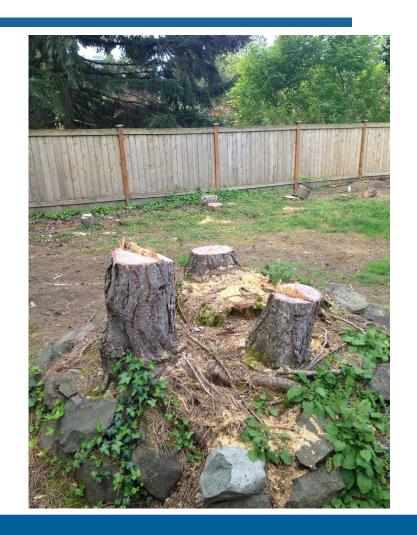
Tree Removal

- Expand replacement requirements
- Consider site characteristics for any limits on removal
- Conflicting:
 - Support for incorporating expert feedback vs mistrust of tree service providers
 - Mitigate tree removal on-site vs in-lieu payment, tree banks



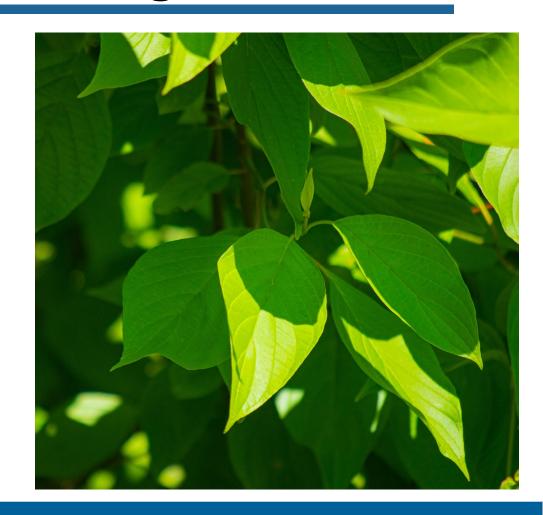
Tree Retention

- Current code is confusing
- Difficult to know which trees are retained
- Address lot clearing before development
- Concerns about tree removal to build large homes



Tree Retention

- Be flexible but predictable
- Establish minimum when few or no trees exist
 - What's the role of replacement?



Tree Retention

- Retained trees don't always thrive after development
- Consider climate change impacts on appropriate species
- Conflicting: Emphasis on large trees vs incorporating tree diversity
- Development regulation incentives to support retention

Tracking and Enforcement

- Perceived lack of consequences
- Misconceptions about regulations
- Complicated regulations can drive noncompliance
- Ensure resources available to administer regulations

Implementation and Engagement

- Inform new homeowners of regulations
- Provide guidance on arborist qualifications
- Educational materials on appropriate species
- Develop tree checklist for permits



Initial Scope Recommendations

Strongest Support, Alignment with Goals

- Affordable permit to remove any significant tree
- Update significant tree definition
- Define hazardous trees
- Clarify duration for tree retention
- Discourage lot clearing before development

Initial Scope Recommendations

Strong Support, Needs More Study

- Permanent landmark tree definition
- Establishing minimum tree density
- Expanding tree replacement requirements
- Update retention criteria
- Development incentives
- Codify key protections

Next Steps

Phase 1: Listening, Fundamentals

- · Check in:
 - ✓ PC Study Session
 - Council Study Session

Phase 2:

Reviewing & Refining

- Review Proposal:
 - PC Study Sessions



Phase 3: Action

- PC Public Hearing & Recommendation
- Council Study Session & Action

Survey

Technical Analysis

Listening Sessions

Public Info Sessions









Questions?