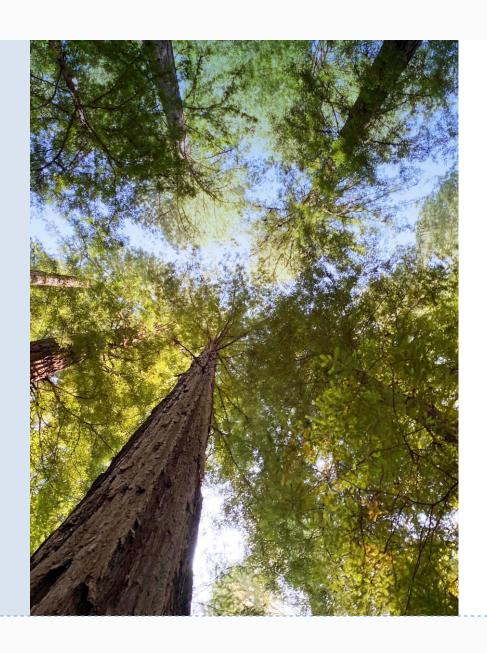




City of Tumwater

TMC 16.08 Protection of Trees and Vegetation General Government Committee – Project Status Briefing Wednesday, February 8, 2023



Agenda

- Project Status & Timeline
- Public Engagement Update
- Gap Analysis Overview & Structure
- Key Topics for Consideration
- Next Steps

Project Update & Timeline TMC 16.08 Protection of Trees and Vegetation



We are here!



2nd Quarter '23

Ordinance O2023-006

Tree Board and Planning Commission Briefing and Worksessions

Planning Commission Hearing

3rd Quarter '23

Ordinance O2023-006

General Government Committee Briefing

City Council Worksessions

City Council Adoption of Amendments to TMC 16.08

4th Quarter '22

Tree Board & Planning Commission Project Kickoff

Public Engagement
Research/Analysis
Draft Policy Gap Analysis

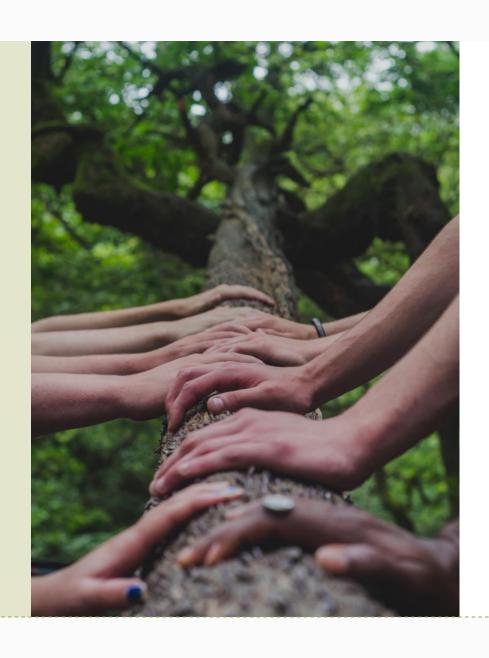
1st Quarter '23

Stakeholder Meetings Complete!

Gap Analysis: Tree Board and Planning Commission Worksessions

Gap Analysis Complete!

Staff Review of Draft Amendments



Public Engagement

- Online Open House <u>tumwatertreecity.com</u>
- Social Media Promotion
- Print materials Postcards and Posters
- Direct Engagement
- Community Conversations External Stakeholder Meetings

Community Conversations

Initial discussion topics for stakeholders from Urban Forestry Management Plan:

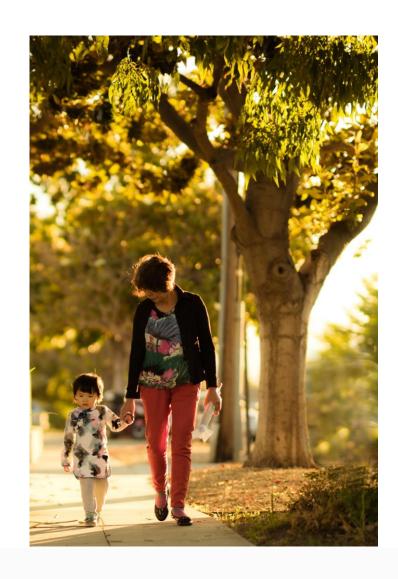
Incentives support tree planting

Preserving and replacing of trees

Designating special trees and groves

Allocating tree account funds

Addressing environmental justice and equitable allocation of resources



Community Conversations Themes

Protect large diameter trees

Consider habitat value of trees, groves, and corridors

Clear permitting requirements

Stronger tree retention & replacement requirements

Incentives for homeowners & developers

Climate change mitigation and adaptation

Stricter code enforcement

Strong, but fair penalties for violations

Use of a point or credit system for determining tree retention and replacement requirements



TMC 16.08 Gap Analysis Overview



Introduction & Methods



Analysis of existing ordinance



Additional recommendations



Coordination with other City plans and policies

TMC 16.08 Gap Analysis Priority topics under consideration



Tree retention and replacement requirements



Tree protection designations for large diameter trees



Update methodology for quantifying tree retention



Permit types and requirements



Incentives for development projects and existing property owners



Maintenance requirements for tree tracts within HOAs and commercial/industrial sites

TMC 16.08
Gap
Analysis
Potential changes
to tree code and
permitting
process

Reorganization of code sections

Early Presubmittal Urban Forestry Review

Arborist
Reports/Site
Plan
Requirements

Tree Retention & Replacement Standards

Major/Minor Permit Types

Permit Types & Requirements

Section 2.7 of Gap Analysis (page 13)

- Early Urban Forestry Review
- Develop User Guide for permitting process
- Major/Minor Permit Types
 - Tree Removal Permits (Minor) Nondevelopment
 - Land Clearing Permits (Major) –
 Development Projects



Tree Retention & Replacement Standards

Section 2.9.3 of Gap Analysis (page 20)

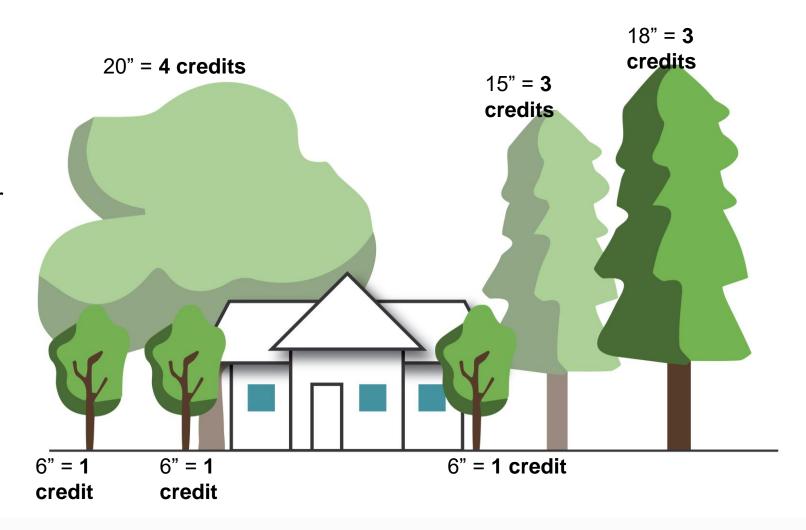
- Revise methodology for quantifying tree retention and replacement
- Tree size, species, and location as criteria for retention
- Additional protections for retention of large diameter trees
- Decrease the removal allowances on developed properties

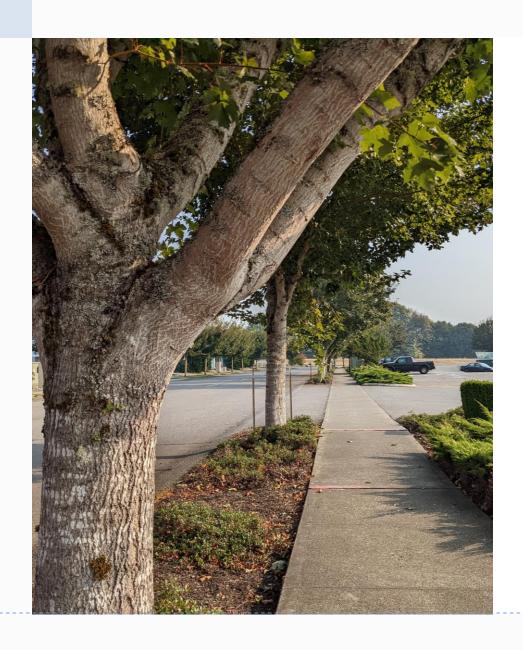


Quantifying tree retention – Tree credits

Example – City of Burien

- 5,400 square foot single family residential property
- 1 tree credit required per 1,000 square feet of developable area
- 5,400 sf/1,000 sf =
 5.4 minimum tree
 credits
- Total tree credits on site:
 4+3+3+1+1+1=
 13 tree credits





Next Steps