2025 Comprehensive Plan Update Conservation Element

Balancing Nature and Community:
Tumwater's Path to Sustainable Growth



General Government Committee, July 9, 2025

Intent

- Review format of Parts 1 and2
- Discuss the draftConservation Element
- Take feedback on goals, policies, and draft implementation actions
- Explain next steps





Format for Part 1- Goals, Policies, and Actions



Chapter 1- Introduction



Chapter 2- GMA & Element Goals



Chapter 3- County-Wide Planning Policies



Chapter 4- Element Goals and Policies





Appendix A- Draft Implementation Actions

Format for Part 2- Technical Information



Chapter 1- Introduction



Chapter 2- Natural Resources



Chapter 3- Critical Areas



Appendix A- Foundational Documents and Best

Available Science



Appendix B- Open Space Taxation Act Summary





Appendix C- Tumwater Soils Report



Natural Resources

Urban Agriculture



Introduction/Overview

Sustainable Agriculture

Classification

Identification

Current Agricultural Uses

Small Scale Urban Agriculture



Forest Lands



Introduction



Current Forest Land Use



Forest Lands Conservation



Forest Lands in the Urban Area





Urban Forestry Management Plan

Mineral Resource Lands









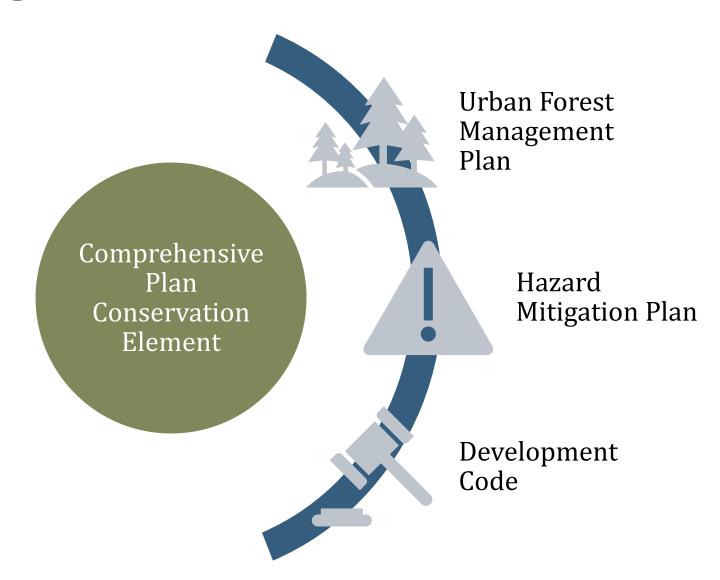
Introduction Classification

Identification

Protection



Working Together







Critical Areas

Wetlands



- 1. Introduction
- 2. Values and Benefits
- 3. Policies, Regulations and Inventories
- 4. Protection and Identification
- 5. Enhancement



Critical Aquifer Recharge Areas



- 1. Introduction
- 2. Classification and Concerns
- 3. Current Inventory
- 4. Protection



Frequently Flooded Areas



- 1. Introduction
- Classification and Concerns
- 3. Protection
- 4. Mapping
- 5. Groundwater



Geologically Hazardous Areas



- 1. Introduction
- 2. Classification
- 3. Identification
- 4. Protection



Fish and Wildlife Habitat Conservation Areas

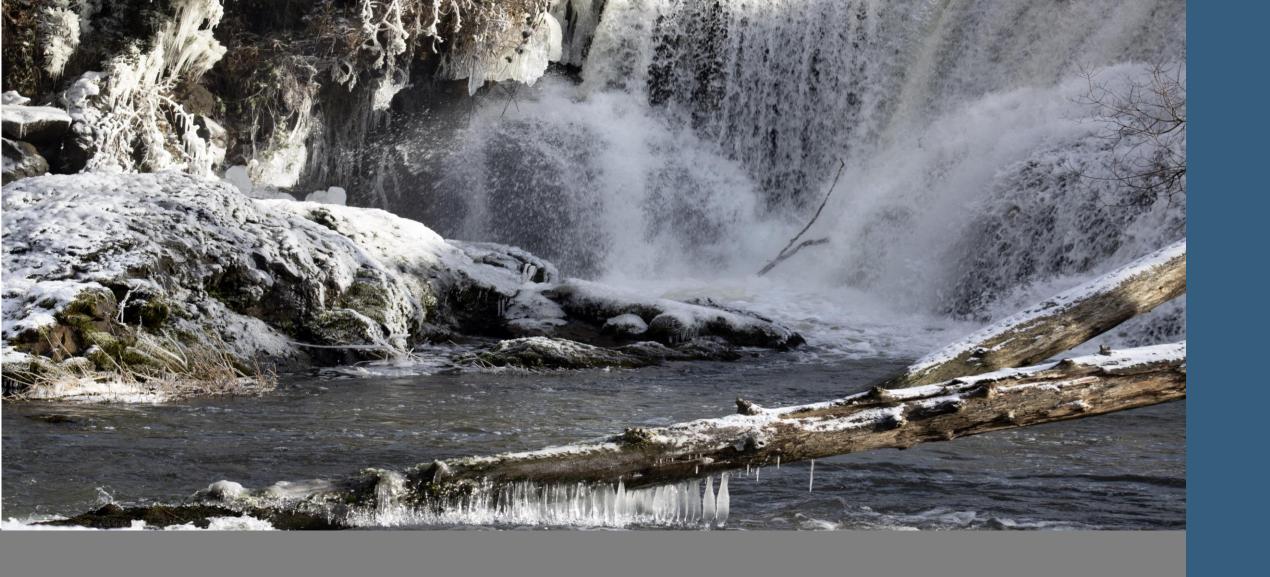


- 1. Introduction
- 2. Classification
- 3. Identification
- 4. Protection



Questions to Consider as Reviewing Element

- 1. Any general or specific comments about the goals?
- 2. Are there shifts in action timelines to suggest?
- 3. Do you foresee any unintended consequences or burdens associated with policies and actions?
- 4. Which could impact you or the things you care about most? What do you expect that impact might be?
- 5. Do you have any additional thoughts you'd like to share related to the goals and their associated policies and actions?



Overarching Environmental Goals

Recognize the significant role played by natural features and systems in determining the overall environmental quality and livability of Tumwater

- Natural systems make Tumwater livable
- Protect and enhance environment
- Use adopted plans



Promote conservation of natural resources and the protection of the environment in cooperation with residents, property owners, other jurisdictions, and tribes

Highlights:

• Support education programs





Natural Resource Areas Goals

Support urban agriculture for access to local food production

- Work with partners to ensure agricultural viability
- Support local food production



Support urban forestry

- Canopy retention
- Conversions compatible with surrounding development pattern



Protect mineral resource lands

- Allow extraction where it will not cause degradation
- Protect sites from incompatible uses
- Restoration extraction sites





Critical Areas Goals

Designate and protect critical areas in accordance with the Growth Management Act to protect functions and safeguard against threats to health, safety and property.

- Use best available science
- Protect critical areas and allow for compatible development
- Require identification and protection of critical areas prior to development



Protect and enhance water quality

- Enhance ecological functions
- Support restoration of stream channels and wetlands
- Allow public access for monitoring and education
- Balance habitat, water supply, recreation, and all needs,



Improve natural drainage systems

- Develop watershed management plans and fish conservation measures
- Improve drainage systems for water quality
- Use best management practices to control erosion through construction and redevelopment



Improve air quality

- Support and entrust state programs
- Require appropriate vegetation retention
- Reduce vehicle miles traveled



Protect and enhance rivers, streams, and lakes

- Protect, enhance, and restore water channels
- Require mitigation for alterations



Protect and enhance wetlands

- Protect wetlands
- Use buffers to preserve functions
- Allow reasonable use
- Maintain stormwater treatment facilities and flow control



Protect groundwater

- Protect aquifers, recharge areas, and wellheads
- Protect waterways



Protect geologically hazardous areas

- Regulate development intensity, site coverage, and vegetation
- Minimize soil disturbance
- Require erosion control throughout construction



Preserve floodplains and floodways

- Minimize changes that impact flow
- Require mitigation for engineered flood control measures
- Emphasize non- structure flood control
- Allow low-impact development only



Protect and enhance wildlife habitat

- Minimize fragmentation
- Protect habitat for listed species
- Encourage vegetated buffer areas
- Control invasive species



Next Steps in the Review Process

- Complete final round of stakeholder input and engagement
 - Late Spring 2025
 - Review draft goals, policies, and actions
 - Ensure input and feedback was incorporated
- Comprehensive Plan Adoption Process Fall 2025 Winter 2026
- Comprehensive Plan Ordinance Briefing Planning
 Commission October 28, 2025



Submitting Comments or Questions

Written comments or questions are welcome at any time during the periodic update process

- Update website: 2025 Comprehensive Plan Update
- Periodic update email: compplan@ci.tumwater.wa.us
- City of Tumwater contact:

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