





ENVIRONMENTAL OVERLAY ZONE MAP CORRECTION PROJECT

Planning and Sustainability Commission September 28, 2021 - Work Session and Vote

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Where we've been

July 14, 2020 – First briefing

July 28 – First public hearing

Sept 8 – Briefing

February 9, 2021 – Briefing

February 23 – Second public hearing

April 13 – Work Session 1

May 4 – Work Session 2

June 22 – Work Session 3

July 27 – Work Session 4

August 24 – Third public hearing

September 28 – Final Work Session and Vote



What we've done

Map Amendments:

- Feature map corrections
- Overlay zone amendments

Code/Policy Amendments:

- Wildfire risk and vegetation management
- Trails
- Septic systems
- Flood control facilities
- Scenic corridors
- Wetland policy

200+ site visits

200+ wetland determinations



Agenda

- 1. Overview of Sept 15th Memo
- 2. Responses to Commissioner Bachrach
- 3. Final Staff-Proposed Amendments
- 4. Motion, Deliberations and Vote

September 15th PSC Memo

General information – acres of change

Demographics – vulnerability and relationship to ezones

Wildfire – vegetation management

Wetlands – definition, mapping protocols and timelines

Smoothing – overlay zone boundaries

Map error corrections – after the Ezone Project is over

Site by site analysis – impacts of ezones



Responses to Commissioner Bachrach

Title 13 ESEE vs Goal 5 ESEE – following Title 13 for riparian areas

Feature mapping – maintain 2012 NRI methodologies

Wetlands – can be removed from NRI based on additional science

Site specific – OHSU, Audubon amendments to correct the GIS modeled results



Amendments

- A. Site visit feature map changes to streams and forest canopy
- Methodology clarification
- C. Two corrections to the document

Potential motion – I move to approve Amendments A through C in the decision table.

Potential Motion

I recommend that the City Council adopt the Ezone Map Correction Project, as amended by the PSC.



PSC Transmittal letter to City Council

