Council members,

I commend and support staff and community efforts to update the Salem Area Comprehensive Plan. The scope and thoughtful consideration of Oregon Land Use Goals have been translated for the most part into realistic Salem policies. With a couple natural resource policy modifications (see attached) I encourage you to adopt the proposed SACP.

Conversely, I take deep exception to the proposed draft Salem comp plan map. I submitted information to staff on July 1 detailing the specific flaws I found in the comp plan map. I see no attempt to address or correct those errors in the current version of the draft update to the Salem comprehensive plan map and, therefore, I challenge the current draft version of the proposed Salem Area Comprehensive Plan Map.

Respectfully,

E.M. Easterly

To: Salem Council members: From: E.M. Easterly

Please consider the following revisions to the proposed Salem Area Comprehensive Plan (SACP) update:

Current SACP language:

GOAL: To conserve open space, protect natural, historic, cultural and scenic resources, and to protect life and property from natural disasters and hazards.

Proposed SACP language:

N 1 Environmental Protection **Goal:** Protect and enhance the quality and function of Salem's natural resources, ecosystems, and environment

Request: None: I support the updated goal language.

Current SACP policy language:

... resources shall be protected by acquisition or by plans which limit the intensity of development and promote conservation of these resources.

Proposed SACP policy language:

N 1.1 Natural resource protection: The quality and function of natural resources in the Salem Urban Area should [shall] be protected, including wetlands, waterways, floodplains, and critical habitat.

Request: should to shall

Current SACP policy language

No reference to trees or riparian corridors.

Proposed SACP language:

N 1.4 Riparian areas: Protections for trees and native vegetation in riparian corridors should [shall] be increased, and efforts to restore degraded riparian corridors should be supported.

Request: should to shall