



**Meeting Objective**

1. Review and suggest improvements for the Barton Springs Zone Redevelopment Exception (per Council resolution)
2. Identify next steps for memo to Council

**Meeting Agenda**

- Arrivals & Introductions [10 min.]
- Review and Discuss Staff Proposal [50 min.]
- Break [10 min.]
- Continue Discussion [35 min.]
- Wrap-Up [15 min.]

**WPO Process Update**

- Watershed Protection Ordinance adopted on October 17, 2013
- Council requested further deliberation on the changes to the BSZ Redevelopment Exception
- Meet with stakeholders to gather additional information, concerns, and suggestions
- Stakeholder input will be used to make appropriate adjustments to staff recommendation to Council

**Council Resolution 20121213-066**

To improve redevelopment opportunities and environmental protection, consider:

1. Impact of expanding Redevelopment Exception to residential properties in and beyond the Barton Springs Zone
2. Impact of partial site Redevelopment Exception
3. Other amendments that could encourage redevelopment while providing environmental benefits in and beyond the Barton Springs Zone

Click [here](#) for full resolution.

**2007 BSZ Redevelopment Exception**

**Goal:**

- Achieve better environmental controls and enhanced water quality by providing an opportunity for high-quality redevelopment

**Strategies:**


- Retrofit water quality structural controls where no or poor controls existed before
- Offset highly impervious sites with off-site land mitigation



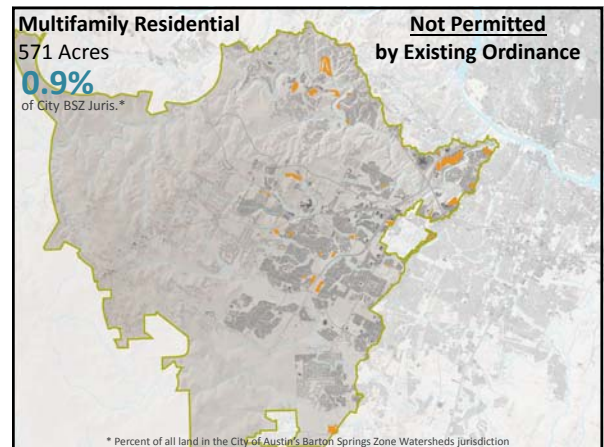
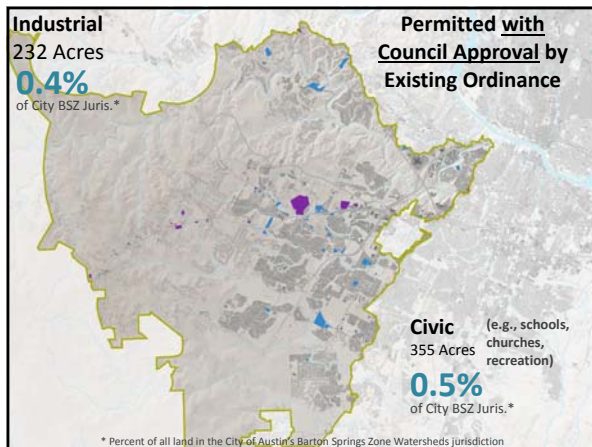
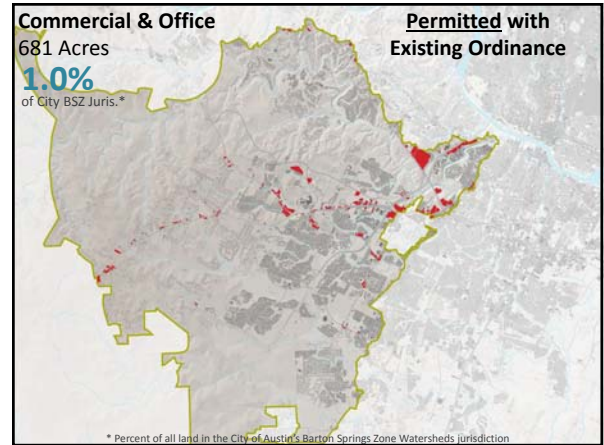
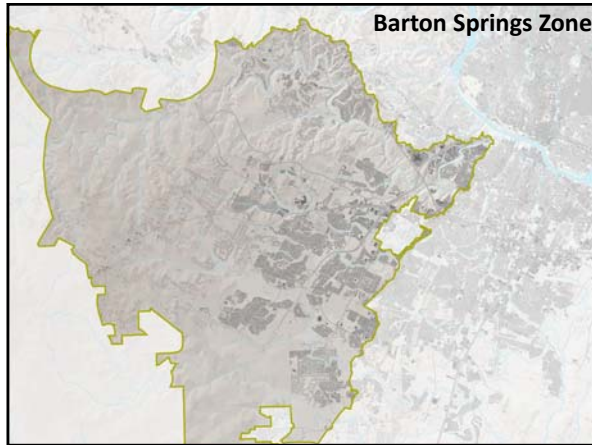
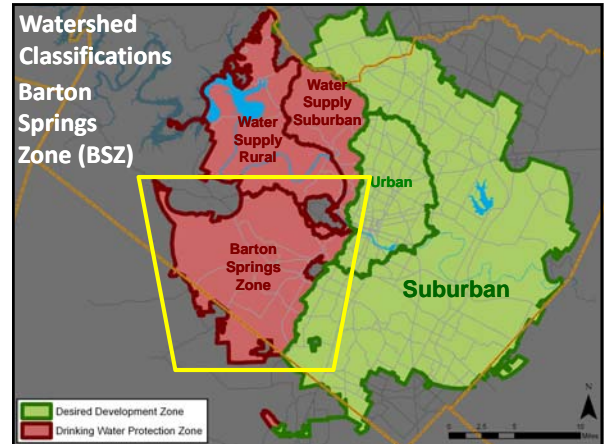
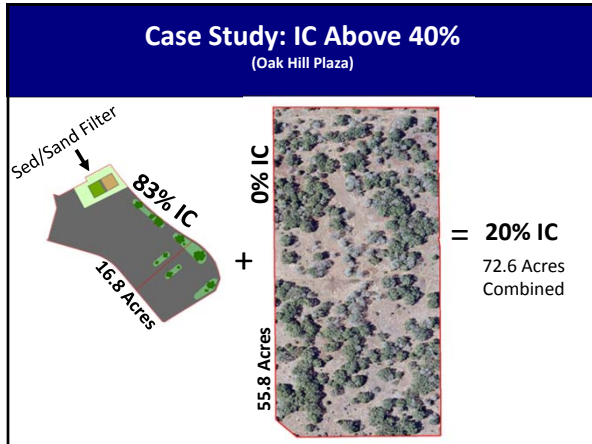
### BSZ Redevelopment Exception: The Basics

- Property gets to keep (but not exceed) all existing impervious cover
- Sites with less than 40% impervious cover
  - Must use non-degradation (SOS) water quality controls
  - No mitigation land required
- Sites with greater than 40% impervious cover
  - Minimum of sedimentation/ filtration required on-site
  - Must be mitigated by the purchase of off-site land to reach an overall impervious cover (IC) target of 20%

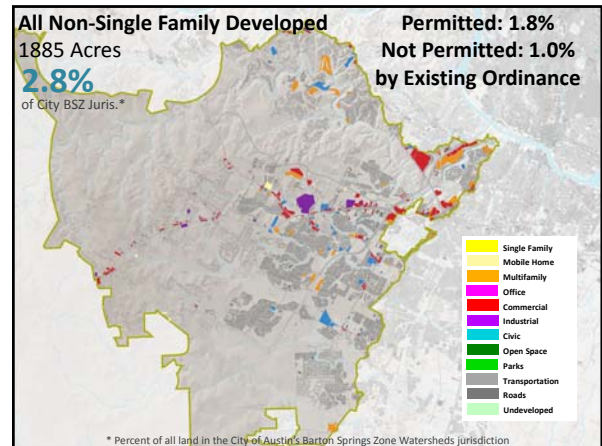
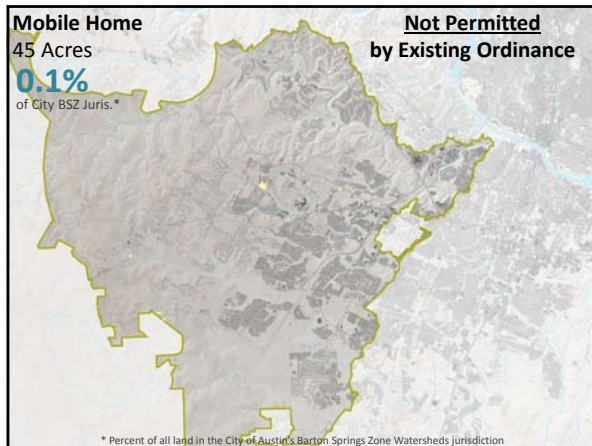
### Case Study: IC Above 40% Oak Hill Plaza



- 16.8 acres
- 83% IC
- Flood control only (no WQ controls)







### Benefits of BSZ Redevelopment Exception

- Meet spirit and function of SOS Ordinance
- Remove existing pollution with WQ controls
- More open space preserved
- Reuse existing development vs. loss of greenfields & sprawl
- Private funding pays for retrofit
- Improved community benefits from centrally located properties

### Stakeholder Concerns Raised

- Water quality impacts from construction phase (issues with inspection and enforcement)
- Ordinance should require removal of impervious cover and/or greater water quality treatment
- Potential growth and density impacts from redevelopment (e.g., apartments along Barton Creek greenbelt)
- Ordinance should require a public hearing for every case (Council and/or Environmental Board)
- Requirements are too costly/burdensome and will not incentivize use of the ordinance

### Staff Findings

- Few uses of existing BSZ Redevelopment Exception (2 times in 6+ years)
- Amount of land affected by extending option to non-single family residential properties is small (1%\*) but represents a high pollutant load relative to its size (~10x higher)
- Environmental & community benefits of extending ordinance to older, under or un-treated properties outweighs risks
- Propose retaining Council oversight for larger projects

\* Multifamily 0.9% + Mobile Home 0.1% = 1.0% of COA juris. in BSZ

### Recommendation: Extend to Additional Land Uses

Extend the application of the section to existing authorized residential development with greater than two dwelling units per lot.

- Increase potential for water quality retrofits and preservation of open space
- Exclude single-family and duplex residential to protect existing neighborhoods
- Retain existing Council approval thresholds to provide additional scrutiny for more intense projects

**Recommendation:  
Allow Use on a Portion of a Site**

Change the water quality requirement from the “entire site” to the “redeveloped area or an equivalent area on the site”.

- Allow gradual redevelopment of larger sites/projects
- Smaller projects often more feasible/practical
- Water quality retrofit and open space preservation on a shorter time-scale
- Reduced footprint of disturbance during construction

**Recommendation:  
Encourage Small Multifamily Projects**

Adjust Council approval requirement to 25 “additional” multifamily dwelling units (instead of 25 total units).

- Allows small-scale multifamily projects or modest increases in multifamily units without Council action
- Potential to increase housing options & affordability

**Recommendation:  
Administrative Approval for Small Civic Projects**

Remove Council approval requirement for civic uses.

- Current requirement onerous for projects such as small schools and churches
- Existing Council thresholds for dwelling units and traffic trips will catch more intense projects
- Maintain Council threshold for existing industrial uses

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