AUSTIN CITY COUNCIL							
Recommendation for Council Action							
Austin City Council		Item ID	2315	1	Agenda Number		82.
Meeting Date:	4/11/2013			Dep	oartment: Planni		g and Development Review
Subject							
8-483 (Water Quality Transition Zone) to allow construction of the Barton Springs Pool General Grounds Improvement Project in the Critical Water Quality Zone and Water Quality Transition Zone of Barton Creek and to exceed impervious cover requirements. This action concerns land located within the Barton Springs Zone. Amount and Source of Funding Fiscal Note							
Purchasing							
Language: Prior Council Action:	October 19, 2006- Council passed Resolution 20061019-035, calling for development of the Barton Springs Master Plan. September 10, 2007- Council allocated \$6,200,000 in Capital Improvement Project funding for short term improvements to Barton Springs Pool. January 15, 2009- Council passed Resolution 20090115-028, adopting the Barton Springs Pool Master Plan. August 25, 2011- Council passed Resolution 20110825-070, affirming support for the Barton Springs Master Plan.						
For More Information: Boards and	Nikki Hoelter, Camp, PW Pro	974-2863, Liz ject Manager,	, 974-783	30.		1	974-2725, and Robin A.
Commission Action:	See Board and	Commission	Kecomm	nenda	ation attachment		
MBE / WBE:							
Related Items:							
		Addition	nal Backı	up In	formation		

This item conducts a public hearing to consider an ordinance granting a site specific amendment to CityCode Section 25-8-514 (Save Our Springs Initiative) and variances to CityCode Sections 25-8-482 (Gritical Water QualityZone) and 25-8-483 (Water QualityTransition Zone) to allow construction of the Barton Springs Pool General Grounds Improvement Project in the Critical Water QualityZone and Water QualityTransition Zone of Barton Creek and to exceed impervious cover requirements.

The site specific amendment to Save our Springs Initiative [LDC Section 25-8-514] would allow construction within the Critical Water Quality Zone of Barton Springs [LDC Section 25-8-514(B)], and impervious cover in excess of 15% net site area [LDC Section 25-8-514(A)].

The existing impervious cover is 44.42 %. The General Grounds Improvement Project will remove existing impervious cover, resulting in no net increase in impervious cover on the site.

The following variances are being requested for this project:

1. A variance to allow construction within the Critical Water Quality Zone of Barton Creek; [LDC Section 25-8-482], and

2. A variance to allow construction within the Water Quality Transition Zone of Barton Springs; [LDC Section 25-8-483 (A)].

Sidewalks and improvements to the south parking lot are within the water quality transition zone. Sidewalks, irrigation, utilities, ticket booth, water quality control, overlook deck, and tree court improvements are located in the critical water quality zone.

An October 2006 CityCouncil resolution recognized an immediate need for improvements to the Baton Springs Pool. The resolution called for improvements to grounds, infrastructure and facilities, along with improvements to water quality and salamander habitats. Citystaff conducted extensive public outreach and utilized previously commissioned studies and analyses to develop a task list for master plan development. The master plan consultant team was given the task list, along with historical data on the pool, grounds and buildings when hired in 2007, and the list was used to develop a project scope. After a comprehensive public review process, including more than 80 public meetings, the Baton Springs Pool Master Plan: Concepts for Preservation and Improvement (Master Plan) was adopted by CityCouncil.

The goal of the Master Plan is to return the site to its former glory, where the water was cleaner and the experience of the pool was more enjoyable. The Master Plan proposes appropriate additions and renovations to the swimming pool, its buildings and its grounds that respect the fragility of this unique natural and historical setting and also accommodates the significant user demands on the pool.

The Master Plan identified several critical issues as short-term projects.

Manyof these items will be addressed in this project, the Barton Springs Pool General Grounds Improvements Project, including treatment of critical trees; replacing overhead electrical wiring with undergound wiring adding electrical service to the poolside to facilitate pool cleaning a newpump to facilitate pool cleaning and grounds irrigation that would utilize pool water instead of the chlorinated potable water that is currently used; a new irrigation system; an Americans with Disabilities Act (ADA) accessible path from the south entrance to poolside; newpool perimeter fencing an updated south entrance ticket booth; and potential parking improvements.

Prior to beginning design work on this project, Citystaff and the design consultants held four public design charrettes to solicit public input. Over a two-year design process, the Joint Committee of the Environmental Board and Parks and Recreation Board weighed stakeholder input as they voted on all aspects of the design. All recommendations from the Joint Committee were incorporated in the plan. Feedback from the more than 30 public meetings and more than 15 additional meetings with citizen stakeholders greatly influenced the design.