Α	USTI	N C	I T Y	C O	U N	CIL	
AGENDA							
Recommendation for Council Action							
Austin City Council		Item ID	47796	96 Agenda Number		25.	
Meeting Date:	8/6/2015		-	partment:	Parks an	d Recreation	
Subject							
Approve the Onion Creek Metropolitan Park Master Plan, which covers 550 acres of parkland located in Southeast Austin along Onion Creek. (District 2).							
Amount and Source of Funding							
Fiscal Note							
Purchasing Language:							
Prior Council Action:							
For More Information:	Ricardo Soliz (512) 974-6752; Randy Scott (512) 974-9484; April Shaw (512) 974-6716.						
	April 28, 2015 - Recommended for approval by Parks and Recreation Board on a vote of with Board Members Abell and Glover absent.						
Council Committee, Boards and Commission Action:	May 27, 2015 - Briefing to Open Space, Environmental and Sustainability Committee of City Council. No action due to lack of quorum; however, recommended to move forward to the City Council for approval by CM Pool and MPT Tovo.						
MBE / WBE:							
Related Items:							
Additional Backup Information							
The Parks and Recreation Department and SWA Group developed a master plan for Onion Creek Metropolitan Park, located in Southeast Austin along Onion Creek. The Master Plan will serve as the conceptual framework for the development of the park. The Parks and Recreation Department hosted four public input meetings over the last year							

located in Southeast Austin along Onion Creek. The Master Plan will serve as the conceptual framework for the development of the park. The Parks and Recreation Department hosted four public input meetings over the last year and gathered additional public input from an online survey. Below are the public meeting dates held to develop the master plan.

- March 4, 2014: Visioning Workshop, Mendez Middle School
- September 11, 2014: Opportunities and Constraints Workshop, Blazier Elementary
- December 4, 2014: Scenarios Workshop, Blazier Elementary
- March 12, 2015: Presentation of Final Draft Plan, Widen Elementary