

City of San Marcos

630 East Hopkins San Marcos, TX 78666

Legislation Text

File #:	ID#18-217,	Version:	1
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AGENDA CAPTION:

Hold a Public Hearing and consider approval of the Qualified Watershed Protection Plan Phase 2 for the Fitzroy Apartment Complex and the extension of Cottonwood Parkway located at the corner of Sadler Drive and Cottonwood Parkway. (G. Schwarz)

Meeting date: April 24, 2018

Department: Engineering/CIP

Amount & Source of Funding

Funds Required: N/A Account Number: N/A Funds Available: N/A Account Name: N/A

Fiscal Note:

Prior Council Action: N/A

<u>City Council Strategic Initiative:</u> [Please select from the dropdown menu below]

Stormwater

Goal #5 Maintain & Improve City's Infrastructure

Choose an item.

<u>Comprehensive Plan Element (s)</u>: [Please select the Plan element(s) and Goal # from dropdown menu below]

below]	
☐ Economic Development - Choose an item.	
☑ Environment & Resource Protection - Choose an item.	
☐ Land Use - Choose an item.	
□ Neighborhoods & Housing - Choose an item.	
☐ Parks, Public Spaces & Facilities - Choose an item.	
☑ Transportation - Choose an item.	
□ Not Applicable	

Master Plan: [Please select the corresponding Master Plan from the dropdown menu below (if applicable)]

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Choose an item.

Background Information:

The proposed Fitzroy apartment complex will be located on the northeast corner of Cottonwood Parkway and Sadler Drive. Cottonwood Parkway is proposed to be extended 800-feet to the east.

The project impacts 100-year floodplain and water quality zone. The project meets the requirements of Chapter 5 of the LDC and the Flood Damage Prevention Ordinance as well as incorporates green infrastructure to mitigate impacts to water quality.

Council Committee, Board/Commission Action:

Alternatives:

N/A

Recommendation:

Approve Qualified Watershed Protection Plan Phase 2 because:

- 1) The project meets the requirements of Ch. 5 environmental regulations,
- 2) The project meets the requirements of the Flood Damage Prevention Ordinance, and
- 3) The project mitigates impacts to water quality.