

## ZC-19-08 (700 Block McGehee) Zoning Change Review (By Comp Plan Element)

### LAND USE – Preferred Scenario Map / Land Use Intensity Matrix

	YES	NO (map amendment required)
Does the request meet the intent of the Preferred Scenario Map and the Land Use Intensity Matrix?	<b>X – Consider</b>	

### ECONOMIC DEVELOPMENT – Furthering the goal of the Core 4 through the three strategies

STRATEGY	SUMMARY		Supports	Contradicts	Neutral
Preparing the 21 <sup>st</sup> Century Workforce	Provides / Encourages educational opportunities				<b>X</b>
Competitive Infrastructure & Entrepreneurial Regulation	Provides / Encourages land, utilities and infrastructure for business				<b>X</b>
The Community of Choice	Provides / Encourages safe & stable neighborhoods, quality schools, fair wage jobs, community amenities, distinctive identity		<b>X</b>		

### ENVIRONMENT & RESOURCE PROTECTION – Land Use Suitability & Development Constraints

	1 (least)	2	3 (moderate)	4	5 (most)
Level of Overall Constraint			<b>X</b>	<b>X</b>	<b>X</b>
Constraint by Class					
Cultural				<b>100%</b>	
Edwards Aquifer	<b>100%</b>				
Endangered Species	<b>100%</b>				
Floodplains	<b>92%</b>			<b>8%</b>	
Geological	<b>100%</b>				
Slope	<b>100%</b>				
Soils	<b>100%</b>				
Vegetation	<b>100%</b>				
Watersheds					<b>100%</b>
Water Quality Zone	<b>29%</b>			<b>66%</b>	<b>5%</b>

### ENVIRONMENT & RESOURCE PROTECTION – Water Quality Model Results

Located in Subwatershed:	<b>Willow Creek</b>				
	0-25%	25-50%	50-75%	75-100%	100%+
Modeled Impervious Cover Increase Anticipated for watershed		<b>X</b>			
Notes: <b>The Willow Creek flows through a highly urban part of town that contains a large percent of residential housing. The Willow Creek watershed has a relatively high amount of existing impervious cover (26% of the watershed's total area) giving the watershed a higher rate of runoff than other sub-watersheds in San Marcos. The model results predict a 3.8% increase of total suspended solids and a 2.9% increase in bacteria (which are both fairly low) and a total 30% increase in impervious cover by 2035.</b>					

**NEIGHBORHOODS** – Where is the property located

CONA Neighborhood(s):	East Guadalupe
Neighborhood Commission Area(s):	4
Neighborhood Character Study Area(s):	N/A

## **PARKS, PUBLIC SPACES AND FACILITIES** –Availability of parks and infrastructure

				YES	NO
Will Parks and / or Open Space be Provided? <b>The property is legally platted and is not subject to parkland requirements.</b>					<b>X</b>
Will Trails and / or Green Space Connections be Provided?					<b>X</b>
<b>Maintenance / Repair Density</b>	Low (maintenance)		Medium		High (maintenance)
Wastewater Infrastructure	<b>X</b>				
Water Infrastructure			<b>X</b>		
Public Facility Availability					
				YES	NO
Parks / Open Space within ¼ mile (walking distance)?				<b>X</b>	
Wastewater service available?				<b>X</b>	
Water service available?				<b>X</b>	

**TRANSPORTATION** – Level of Service (LOS), Access to sidewalks, bicycle lanes and public transportation

		A	B	C	D	F
Existing Daily LOS	CM Allen Parkway	X				
Existing Peak LOS	CM Allen Parkway	X				
Preferred Scenario Daily LOS	CM Allen Parkway		X			
Preferred Scenario Peak LOS	CM Allen Parkway					X
Travel demand data was not modeled for McGehee Street. Data from the closest available street segment was used for the purpose of this analysis.						
			N/A	Good	Fair	Poor
Sidewalk Availability			X			
No sidewalk currently exists on this segment of McGehee Street. A minimum 5' sidewalk and 7' planting strip will be required at the time of permit.						
			YES		NO	
Adjacent to existing bicycle lane?					X	
A dedicated bicycle lane currently exists on CM Allen Parkway. The property has easy access to high comfort routes on Mariposa Street and McKie Street.						
Adjacent to existing public transportation route?					X	
The subject property is not located directly adjacent to a CARTS route. The closest bus stop and route access is approximately 3 blocks from the subject property at the corner of Guadalupe Street and Roosevelt Street. The Texas State University tram system has a route (route 20-Aquarena Springs) that follows CM Allen Parkway. However, there are no tram stops in the vicinity of the subject property.						