

Summary

Request:		City Initiated Amendments							
Notification									
Published:		October 24, 2021		Response:	No	None as of the date of this report			
Staff Recommendation									
X Approval as Presented		Alternate Approval			Denial				
Staff: Amanda Hernandez			Title: Assistant Director of Planning			Date: November 19, 2021			

The San Marcos Development Code includes the Thoroughfare Plan Map under Comprehensive Plan Map Amendments. The following Criteria are from Chapter 2, Division 2 of the San Marcos Development Code.

Evaluation			Criteria for Approval (Sec.2.4.2.4)		
Consistent	Inconsistent	Neutral			
<u>×</u>			 Whether the proposed amendment is consistent with other policies of the Comprehensive Plan These amendments address both Comprehensive Plan Transportation Goals: A safe, well-coordinated transportation system implemented in an environmentally sensitive manner A multimodal transportation network to improve accessibility and mobility, minimize congestion and reduce pollution 		
		<u>N/A</u>	Whether the proposed amendment is consistent with any adopted small area plan or neighborhood character study for the area <i>Studies were not complete at the time of the request</i>		
<u>×</u>			Whether the proposed amendment promotes the orderly and efficient growth and development of the community and furthers the public health, safety and general welfare of the City		
<u>×</u>			Whether the proposed amendment corrects and error or meets the challenge of some changing condition, trend, or fact		
<u>×</u>			Whether the proposed amendment constitutes a substantial benefit to the City as a whole and is not solely for the good or benefit of a particular landowner or owners at a particular point in time		
X			Whether the proposed amendment will impact: a) adjacent properties; b) existing or future land use patterns; c) existing or planned public services and facilities; d) existing or planned transportation networks or greenways; e) the natural environment, including quality and quantity of water and other natural resources, flooding, and wildlife management		