

OPEN HOUSE #3 SURVEY RESULTS SUMMARY

TOP PRIORITIES



Water Quality Enhancements:
Selected by 77% of 148 respondents



Bicycle and Pedestrian Facilities:
Selected by 76% of 130 respondents



Roadway Signage:
Selected by 69% of 120 respondents



Landscaping:
Selected by 60% of 130 respondents



Wall Textures:
Selected by 34% of 47 respondents



Public Art:
Selected by 33% of 57 respondents

LOWEST PRIORITIES

TOP PREFERENCES

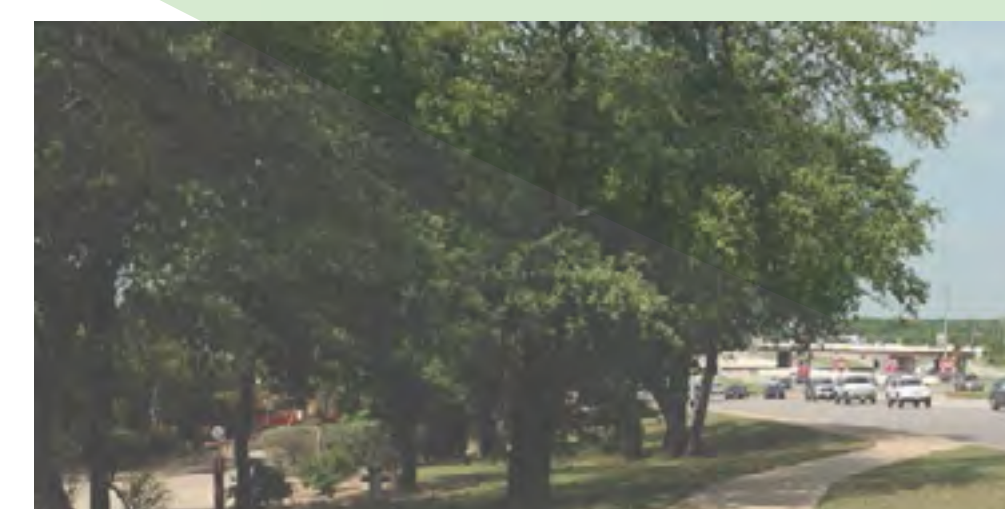
Water Quality Enhancements
"When possible, more options like this would be aesthetically pleasing versus concrete detention."



Water Quality Enhancements: Bio-Filtration Pond
131 Respondents



Landscaping: Wildflower Plantings
121 Respondents



Landscaping: Tree Grouping
125 Respondents



Bicycle and Pedestrian Facilities: Path Along Roadway
117 Respondents

Landscaping
"Please take the ecological function into consideration as these plans move forward! Not doing so would be a major failure!"

Bicycle and Pedestrian Facilities
"There should be protected bicycle roadways along MoPac."

Defining Characteristics
"Decreased impact of noise and lighting; sidewalks along service roads; landscaping with Texas trees; materials to reduce sound and runoff toxicity into streams."

LOWEST PREFERENCES



Water Quality Enhancements: Concrete Box Detention
134 Respondents



Roadway Signage: Standard Overhead Structure
106 Respondents



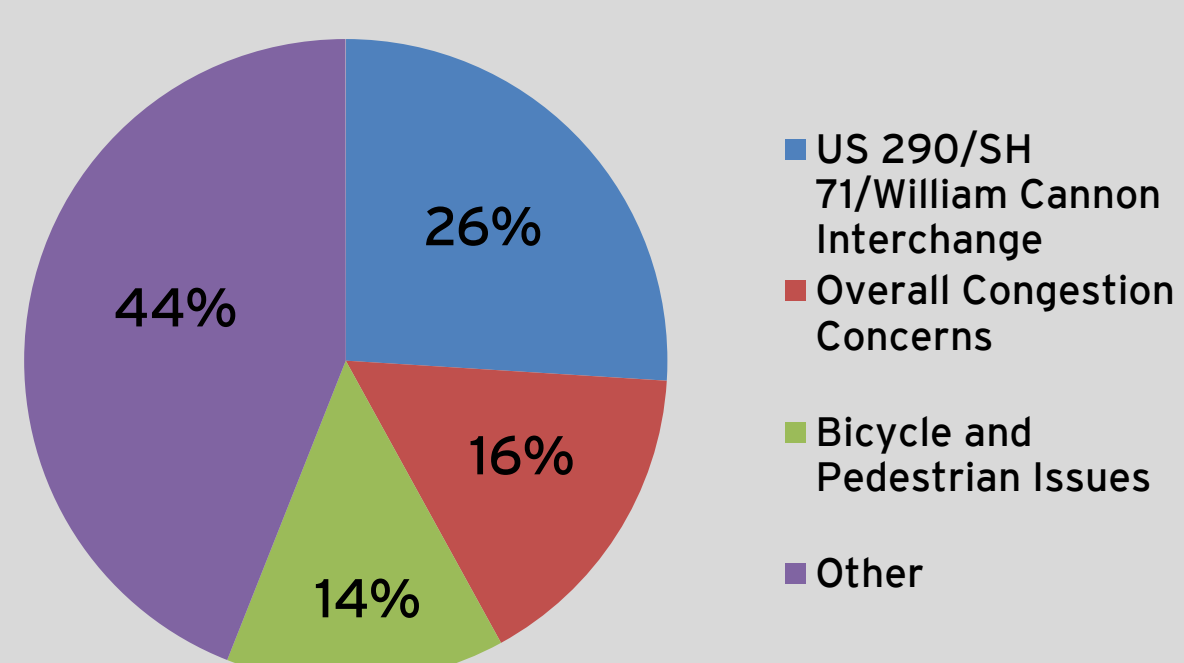
Bridge Enhancements: Existing Standard Construction
96 Respondents

Bridge Enhancements
"Bridge enhancements are very pleasing, just keep natural colors."

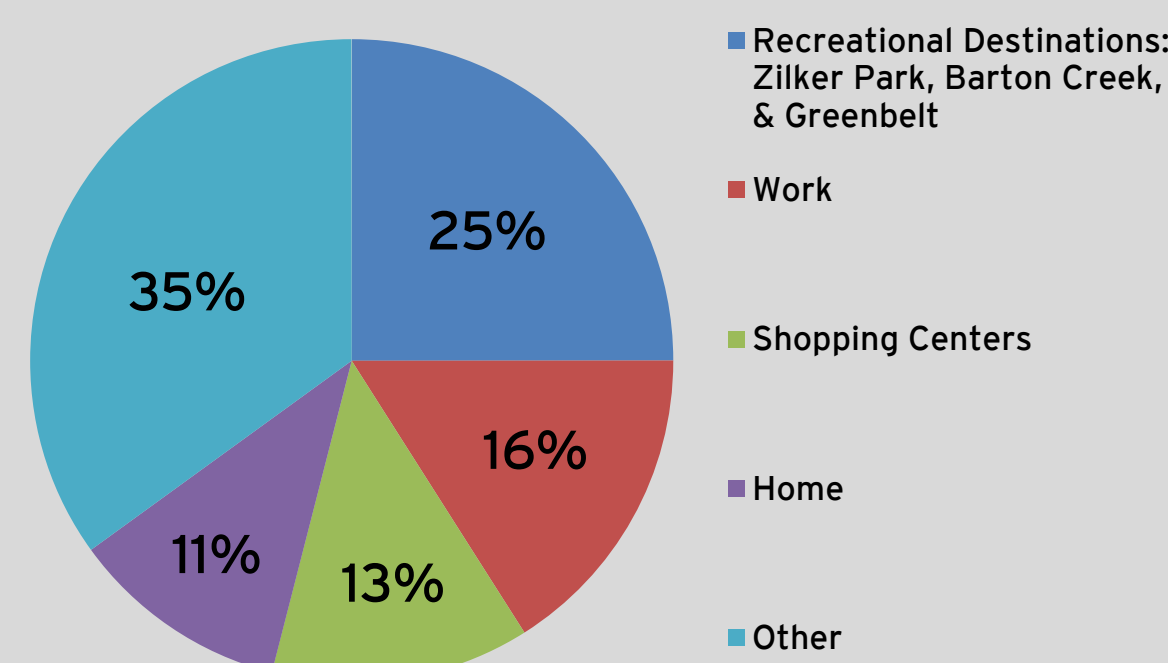
Wall Textures
"You really notice the need and quality after installation."

MAP INPUT OPPORTUNITIES

Safety Concerns
88 Commentors

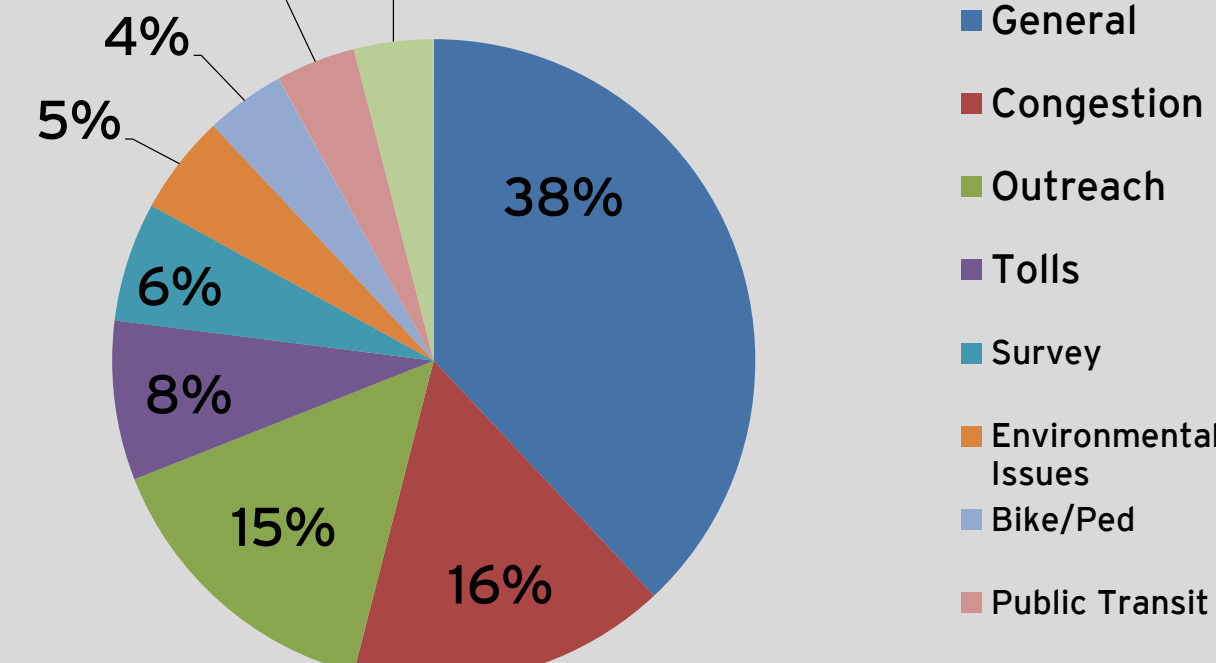


Frequent Destinations
88 Commentors



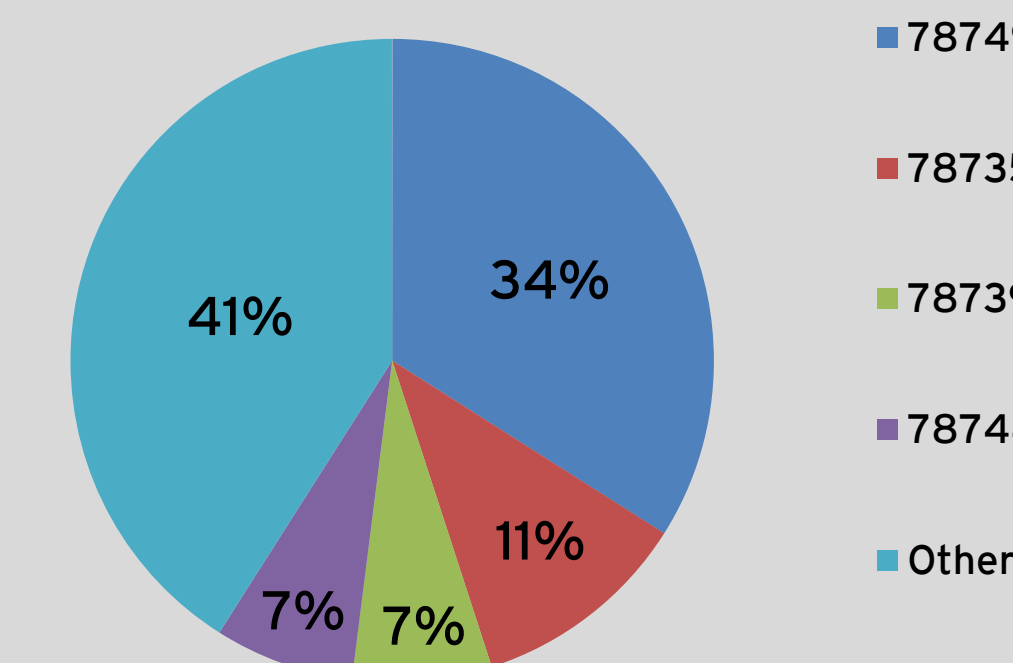
COMMENTS

Comments
84 Received

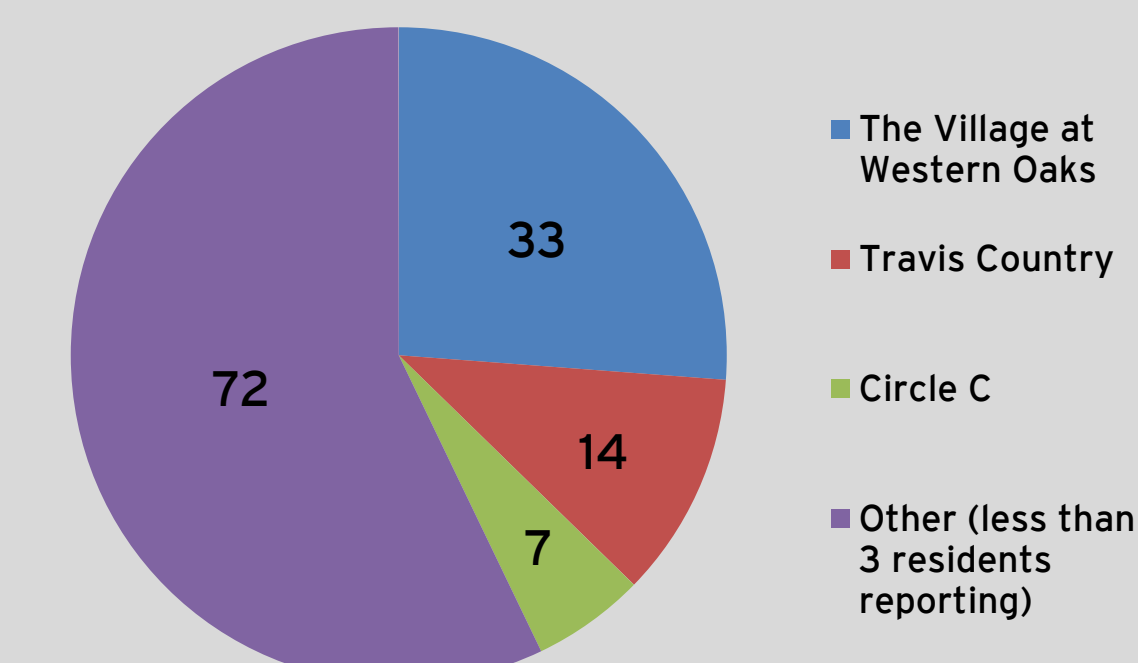


GEOGRAPHICAL DATA

Zip Codes
141 Reporting



Participating Neighborhoods
126 Residents Reporting



MOPAC SOUTH

TRAIL ENHANCEMENT OPPORTUNITIES ALONG THE PROJECT CORRIDOR

What items are most important to you?

