

Survey Results... By the Numbers...

744 TOTAL RESPONSES



Percentage of respondents that are full time Queen Creek Residents

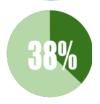
Percentage of respondents that believe Queen Creek's existing....



...streets provide for safe & efficient travel



...sidewalks & pedestrian facilities provide for safe & efficient travel for pedestrians



...bike lanes & facilities provide for safe & efficient travel for bicyclists



Percentage of Respondents that believe Queen Creek provides adequate circulation systems for all modes of travel

What is your PRIMARY and SECONDARY mode of travel?





PRIMARY - Vehicle/Automobile SECONDARY - Pedestrian/Walk What could be done to aesthetically improve Queen Creek's transportation system in the future?



More natural shade (trees)

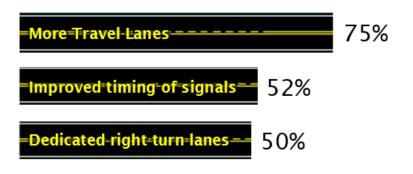


Better separation between vehicles & non-vehicles

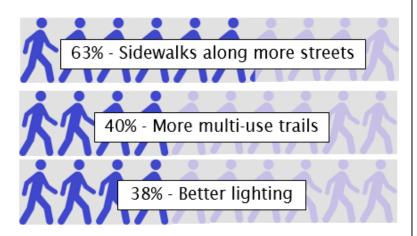


More landscaping

What could be improved to provide for safer & more efficient travel along Queen Creek's roads?



What could be improved to provide for a safer & more enjoyable experience for pedestrians?



What could be improved to provide for safer & more efficient travel for bicyclists?



50% - Bike lanes on more streets
48% - Off street bike lanes
48% - Continuous network of bike lanes

What connections are important for bicyclists?

Park facilities		63%
Major activity centers		60%
Schools	39%	

What mode of travel needs the most improvement or consideration for the future of Queen Creek?



75% - Vehicle/Automobile

What is the **second** mode of travel which needs the most improvement or consideration for the future of Queen Creek?



35% - Bicycle

^{**}IN SOME CASES, RESPONDENTS WERE PERMITTED TO SELECT MORE THAN ONE RESPONSE. **