# **WELCOME**

Thank you for attending tonight's meeting. The meeting will be an open house format about the plan. City staff and the study team are here to answer your questions and to gather information relevant to the plan.

- I. Please sign in at this table.
- 2. Take a project information flyer and a comment form.
- 3. Visit the overall City map, as well as the additional display boards to learn more about the plan.
- 4. Please place your completed comment form in the box at this table before you leave.

If you need additional time, you can scan and email your completed comment form to Keith Bredehoeft, Public Works Director, at publicworks@pvkansas.com.

### **PLAN SCHEDULE**

Develop City Wide Concepts.....Summer 2017

Present to City Council.....September 2017

Public Meeting No. 2.....September 2017

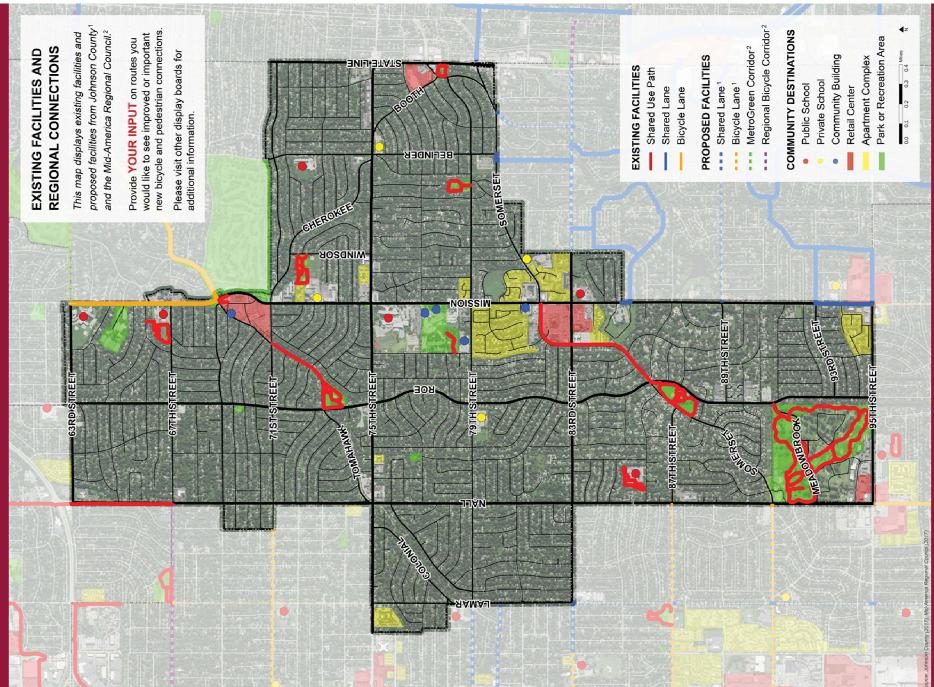
Plan Completion......November 2017

















## BENEFITS OF BICYCLING AND WALKING

### **Healthy Living and Quality of Life**

30 minutes of moderate exercise, five days a week, can significantly reduce risks for many illnesses including heart disease, high blood pressure, arthritis, depression and obesity.

Bicycling and walking for short errands can provide the sort of moderate exercise needed to reduce health risks.

Improved bicycling and walking conditions provide transportation benefits while also providing opportunities for physical activity.

Improved bicycling and walking conditions add to the vitality and quality of life.

Improved sidewalks provide better mobility, freedom and access for the people with disabilities and those who use mobility aids.

### **Transportation Options**

Improved bicycling and walking conditions provide basic mobility for people who do not have personal automobiles.

Improved bicycling and walking conditions provide access to public transit for longer trips.

Improved bicycling and walking conditions allow people to use their cars less, thereby saving money on gas and car maintenance.



### **Congestion Mitigation**

Improved bicycling and walking conditions provide commuting options for people who live relatively close to work.

Improved bicycling and walking conditions provide access to public transit for longer trips.

Improved bicycling and walking conditions are costeffective ways to accommodate more trips on our existing transportation rights-of-way.



### **Air Quality**

Bicycle and pedestrian trips create no vehicle emissions.

Enhanced opportunities for local bicycling and walking, combined with access to transit, allows people to reduce their contribution to the problem of air pollution.

Vehicles burn fuel less efficiently before their engines have warmed up, increasing harmful emissions. Bicycle and pedestrian trips can replace short car trips which pollute at disproportionately high levels.











# **BICYCLE FACILITY TYPES**



**Shared Lane** 



**Bike Lane** 



**Buffered Bike Lane** 



**Urban Cycle Track** 









# **ROAD DIET EXAMPLES**



4 Through Lanes, No Bike Accommodation



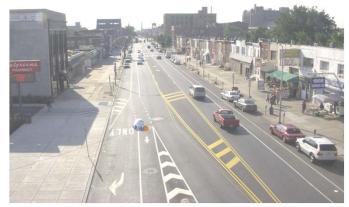
4Through Lanes, Non ADA Compliant Sidewalk



Philadelphia, PA



Mission, KS



3 Through Lanes, Bike Lanes



3 Through Lanes, Green Space, ADA Sidewalk









# PEDESTRIAN FACILITY TYPES



**Shared-Use Path** 



**Sidewalk** 







**Pedestrian Signal** 



**ADA Ramp** 



Crosswalk







