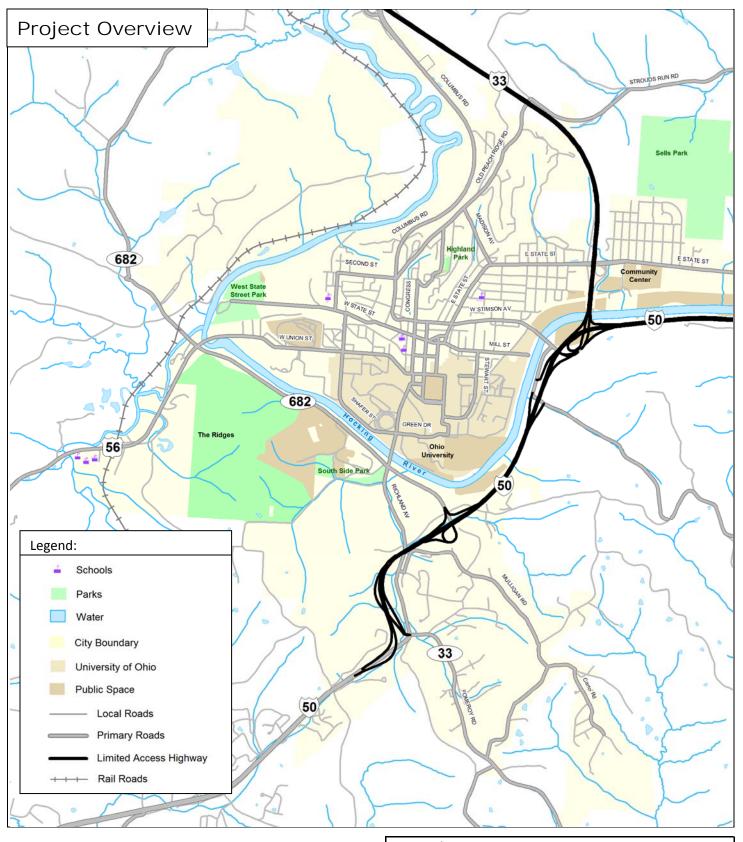
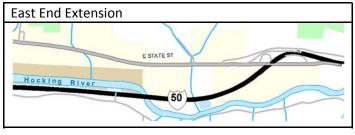
City of Athens Bicycle and Pedestrian Plan Preliminary Inventory and Analysis September 15, 2009

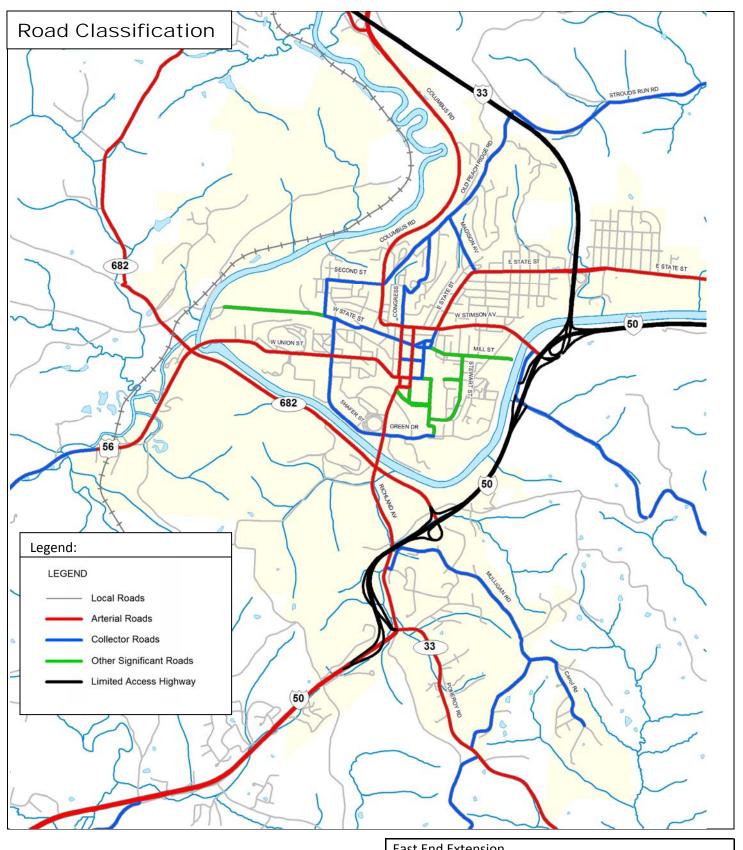
List of Figures

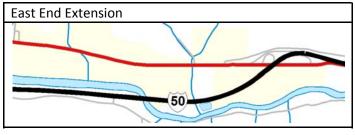
Existing Conditions and Analysis

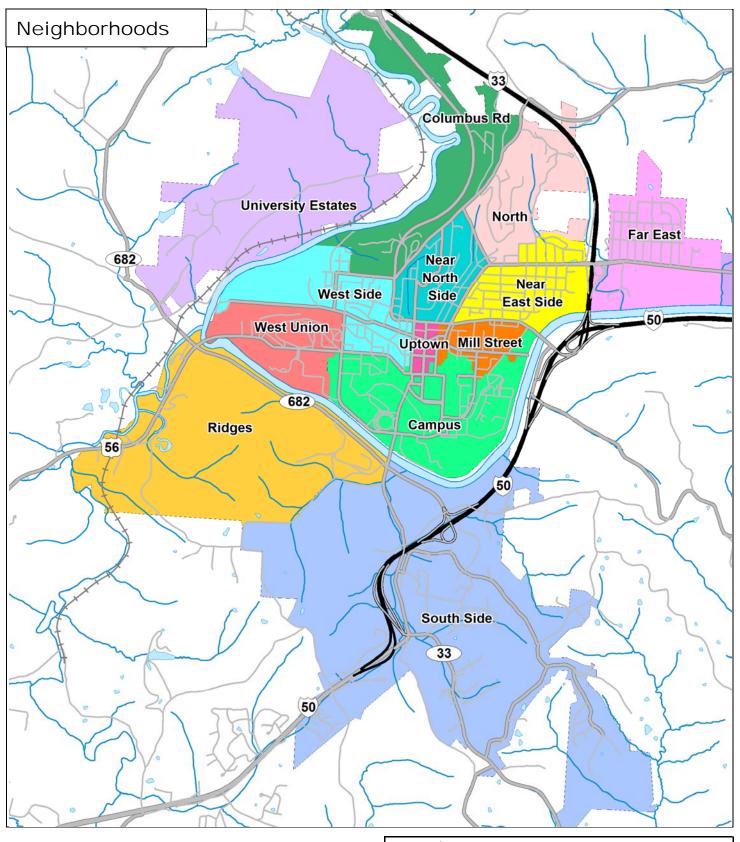
- Project Overview
- Road Functional Classification
- Neighborhoods
- Existing Bicycle Facilities Inventory
- Existing Sidewalk Quality Assessment
- Bicycle/Pedestrian Crash Inventory
- Bicycle/Pedestrian Count
- On-Street Parking Downtown
- Potential Roadway Conversions
- Top 8 Specific Areas of Concern

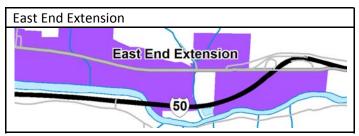


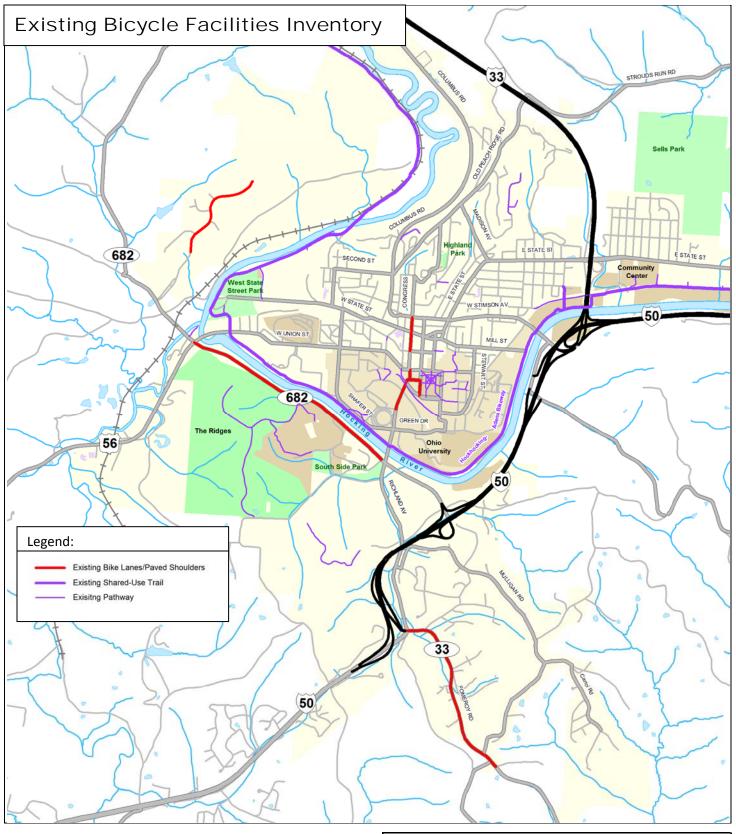




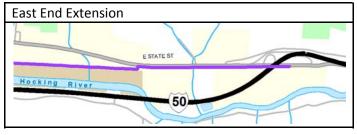


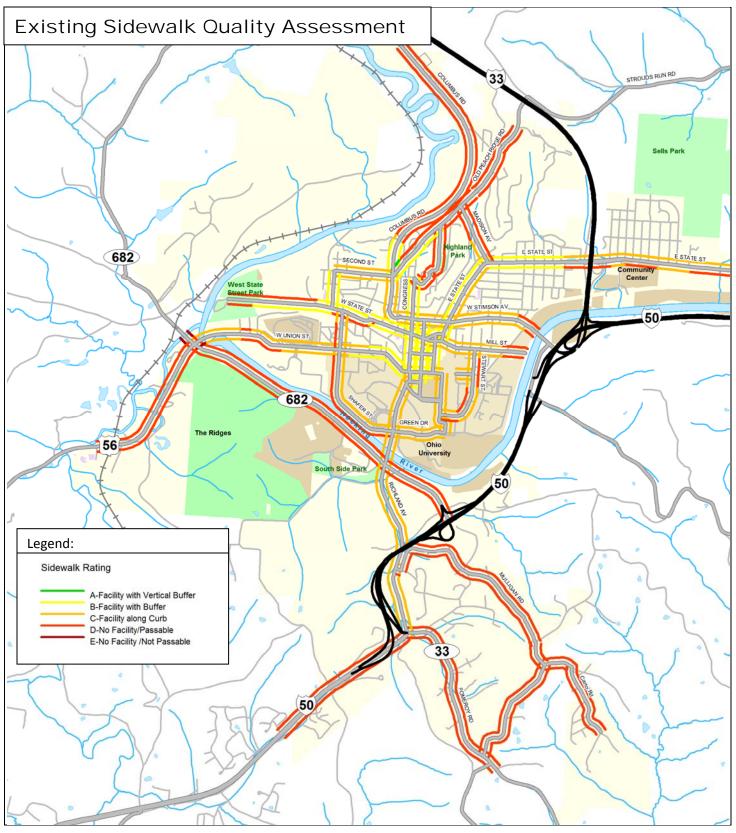




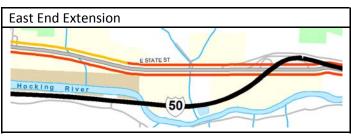


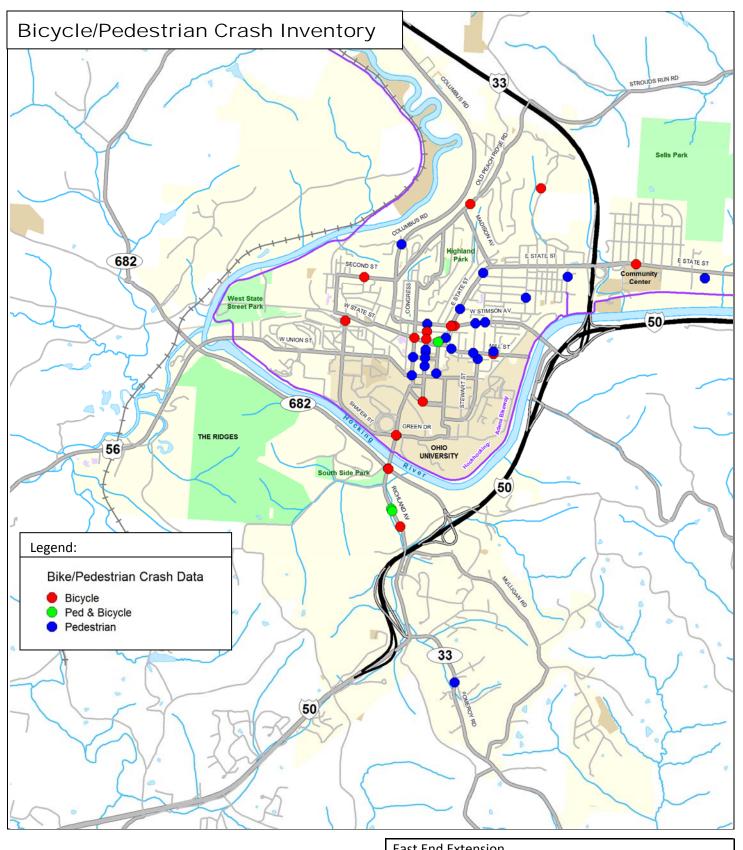
There are 8.5 Miles of Existing Trail and 3.6 Miles of Existing Bike Lane.

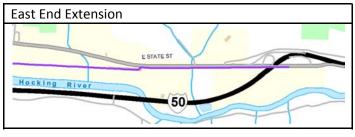


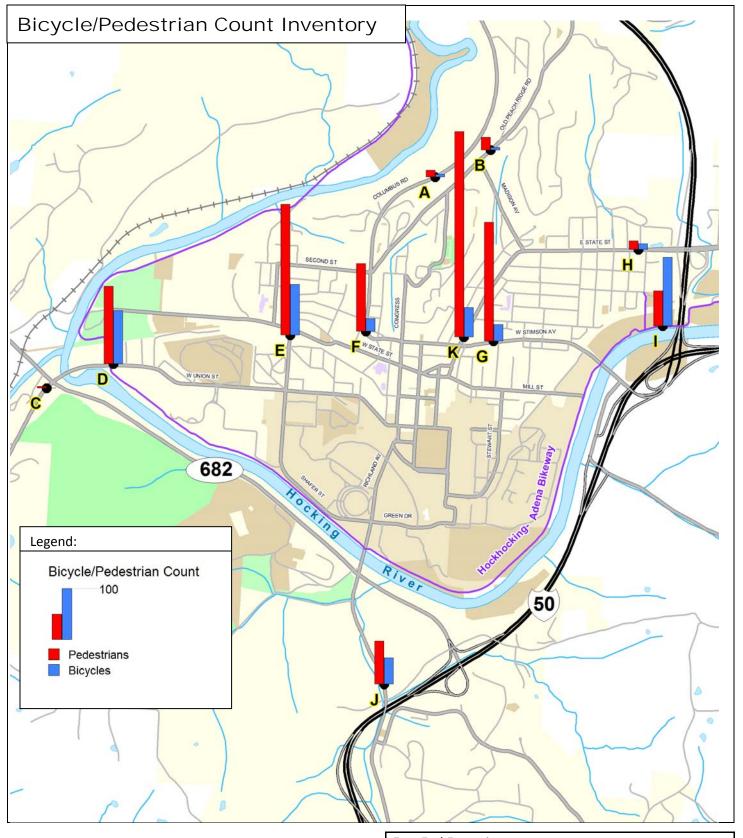


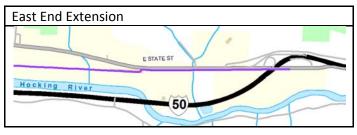
A key factor to a pedestrians comfort on a sidewalk is the degree of separation from the roadway. Buffer (lawn extensions) and vertical elements such as trees and light poles increase the pedestrians comfort level.





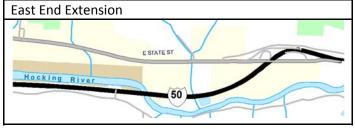


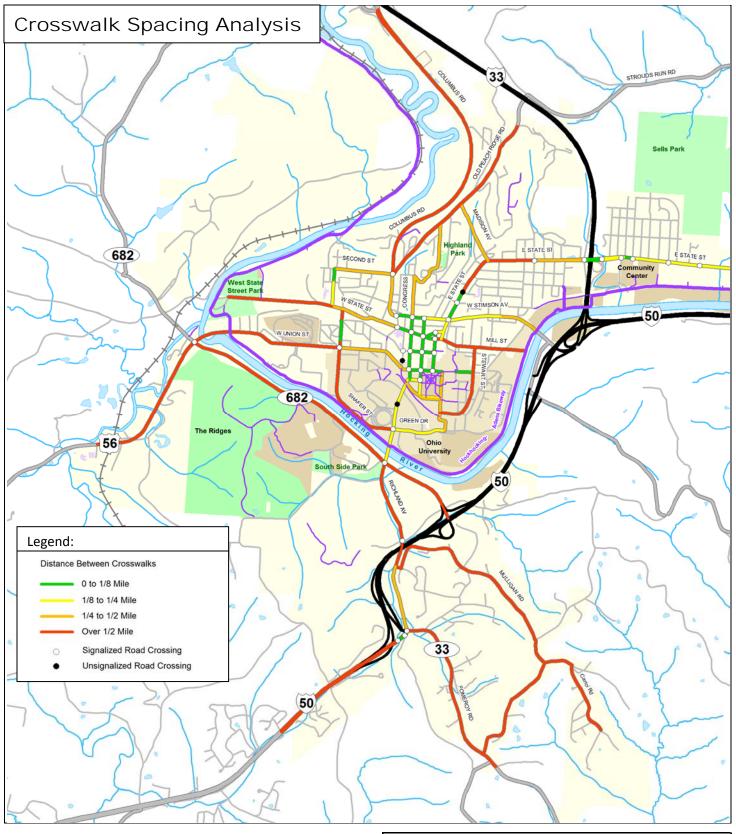






A Majority of the Primary Street in the Downtown have on-street parking. Although not shown here, many of the local residential streets also have on-street parking as well.





Crosswalk spacing is a key factor in directness of travel. Most pedestrian trips for personal business (like walking to the store) are about ½ mile long. Where there is demand to cross the road and crosswalk spacing is over 1/8 of a mile apart, mid-block crossings are likely to occur.

