# City of Jeffersonville Sidewalk Master Plan 2019

March 18, 2019





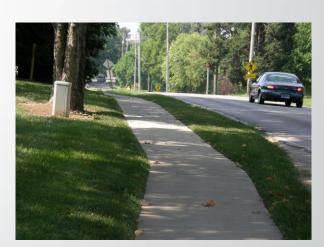
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#### Introduction

- 1. Purpose of a Sidewalk Master Plan
- 2. Sidewalk Master Plan 2011: Overview, Proposals, and Accomplishments
- 3. Jeffersonville: 2011 vs. 2019
- 4. Moving Forward: Relevant Plans and Studies for future growth
- 5. Updating the Jeffersonville Master Plan for 2019
- **6.** Prioritizing projects

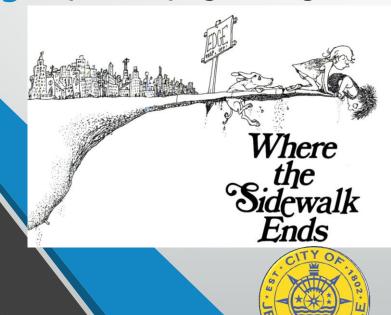






## 1. Purpose of a Sidewalk Master Plan

- 1. To promote and provide safe and convenient walking routes throughout the City.
- 2. To encourage walking as a viable mode of transportation by providing connections between homes, businesses, schools and recreation.
- 3. By identifying missing links in the existing sidewalk network.





## 1. Purpose of a Sidewalk Master Plan

- 4. By prioritizing proposed new sidewalk construction projects.
- 5. By identifying potential projects that could be constructed as part of private development.
- 6. By estimating design and construction costs for future budgeting and prioritizing projects.
- 7. By identifying potential funding sources outside City budgets.







#### 2. Sidewalk Master Plan 2011

- 1. Proposed 24 new sidewalk projects.
- 2. Total estimated costs: \$7 million.
- 3. Identified major projects and trends in Jeffersonville that could impact pedestrian travel throughout the City.
- 4. Identified programs such as Smart Growth America and the Americans with Disabilities Act (ADA) which drive and influence pedestrian infrastructure design, safety, and project prioritization.





#### 2. Sidewalk Master Plan 2011

- 1. Completed or partially completed projects: 12
- 2. Incorporated into road projects: 4
- 3. Removed from list: 3
- 4. Proposed but not completed projects: 6





#### 2. Sidewalk Master Plan 2011 Completed Projects

- Allison Lane
- Utica Pike
- Hopkins Lane
- Harrison Avenue
- East Maple Street
- Howard Avenue
- Ewing Lane
- Vissing Park Road.





#### 2. Sidewalk Master Plan 2011 – City Snapshot

- 1. Two different styles of development: Downtown with mixed use and outlying large residential subdivisions.
- 2. Large subdivisions on the far edge with no pedestrian connections to each other or the City.
- 3. City essentially ended at Eastbrook Boulevard and Vissing Park Road.
- 4. New development emerging along Veterans Parkway.
- 5. The only pedestrian connection to Louisville was via the Clark Memorial Bridge.





## 3. Jeffersonville: 2011 vs. 2019

- 2035 Comprehensive Plan completed Fall of 2015
  - Existing Bicycle and Pedestrians Facilities
    - Big Four Pedestrian Bridge
    - Ohio River Greenway
    - ❖ Jeffersonville Bicycle and Ped Plan
  - Transportation Plan includes a number of recommendations to encourage pedestrian and bicycle facilities in transportation projects including:
    - **❖ 10<sup>th</sup> Street Revitalization**
    - **Charlestown Pike**
    - \*8<sup>th</sup> Street
    - Main Street





## 3. Jeffersonville: 2011 vs. 2019

- Veterans Parkway/Holmans Lane Improvements
- \*Hamburg Pike
- \*10<sup>th</sup> Street revitalization





#### 3. Jeffersonville: 2011 vs. 2019 - Commercial & Residential

- Jefferson Ridge & Jeffersonville Commons, Gateway Crossing, Bridgeport Commons
- River Ridge Commerce Center continued growth







#### 3. Jeffersonville: 2011 vs. 2019- Recreation & Culture

- The Big Four® Bridge and Big Four Station Park
- NoCo Arts & Cultural District North of Court Avenue







### 3. Jeffersonville: 2011 vs. 2019- Recreation & Educational



- Fisherman's Wharf at RiverStage and Terrace Lawn
- Ohio River Greenway
- Jeffersonville Tree Walk



- Vissing Park
- Woehrle Athletic Complex
- Chapel Lake Park

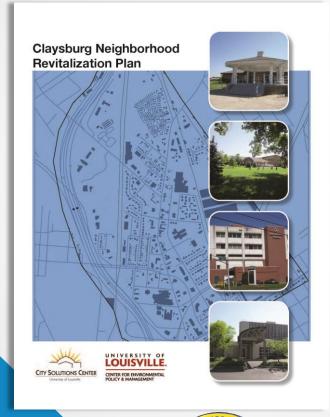


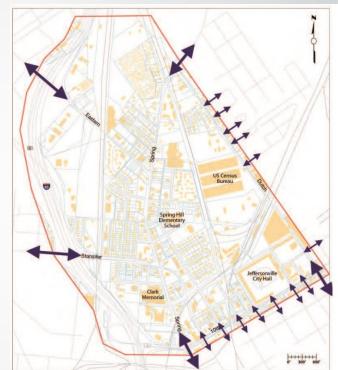






Claysburg Neighborhood Revitalization Plan — Completed 2012



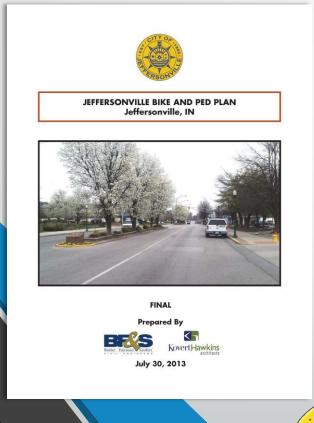


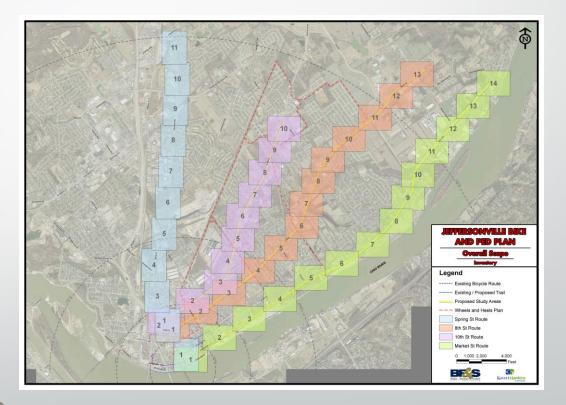
Issue: Improve Connectivity to the rest of Jeffersonville





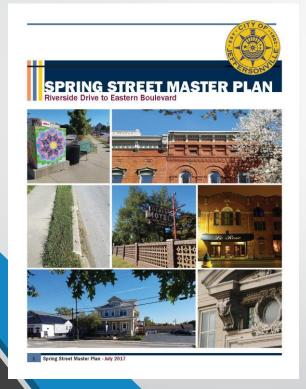
❖ Jeffersonville Bike and Ped Plan – Completed in July 2013, Connections to the surrounding communities.



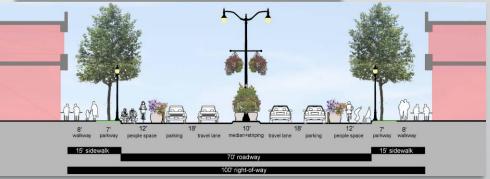




Spring Street and Court Avenue – revitalization plans for both corridors to become more pedestrian friendly.

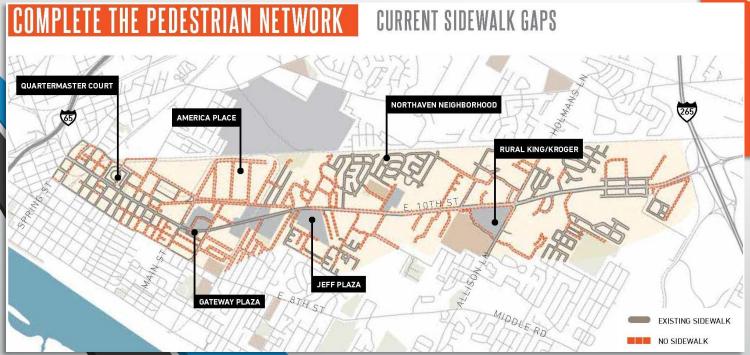








\* 10<sup>th</sup> Street Strategic Investment Plan – Completed April 2018, Vision for revitalizing 10<sup>th</sup> Street Corridor





- Main Street
- Nachand Lane
- Oakridge Drive
- Reeds Lane
- Sharon Drive
- Wall Street
- Walnut Street
- Woodland Court





Approach:

What the Studies and Reports identified individually Identify common threads or themes among them Identify missing links or gaps

- Proposed projects from 2011 Master Plan that were not constructed or completed as proposed and how they fit with the approach.
- Identify proposed new projects.
- Prioritizing all projects.





- Claysburg Neighborhood Revitalization Plan: Improving connectivity
  - Thomas V. Bryant, Walnut Street, Wall Street, Watt Street, Bates-Bowyer Avenue
- Bike & Ped Plan: Primary Corridors
  - Middle Road, Utica Pike, 10th Street
  - **Utica Pike**
  - 10<sup>th</sup> Street





- \*10<sup>th</sup> Street Strategic Investment Plan: Gaps and connections
  - 10th Street gaps from Reeds Lane to Allison Lane/Holmans Lane
  - Connections to neighborhoods: Clairview Drive, Howard Avenue, Kehoe Lane, Nachand Lane, Reeds Lane, Woodland Road
- Spring Street, Court Avenue: Downtown Connections
  - Main Street, French Street, Howard Avenue (2011 Master Plan)





- **Connections to major thoroughfares:** 
  - Oak Park Boulevard from Allison Lane to Riverside Elementary
  - Bennett Avenue from Allison Lane to Pawnee Drive to Utica Pike
  - Springdale Drive, Kewanna Drive (both from 2011 Master Plan)
- Gateway Crossing and Bridgeport Commons: Connections to large commercial developments, Chapel Lake Park
  - \*Kerry Ann Way, New Chapel Road, Utica-Sellersburg Road
- Connections to Vissing Park and 10<sup>th</sup> Street commercial corridor:
  - Vissing Park Road (2011 Master Plan), Windmill Lane, Eastbrook Boulevard





## 6. Prioritizing Projects - Criteria

- Carry-over from 2011 Master Plan included in Metrics score
- Costs Estimated Costs, External Funding Sources
- Impact Smart Growth metrics
  - **✓** Connection to major thoroughfare
  - ✓ Connection with future or proposed transportation infrastructure improvements
  - **✓** Connection to large residential areas
  - ✓ Pedestrian access to schools
  - ✓ Join missing link/sidewalk connections
  - ✓ Connections to business/commercial developments
  - **✓** Connection to recreation areas or parks
  - ✓ Proposed but not completed from 2011 Master Plan





# 6. Next Step: Public Input

