CONVERTING ONE-WAY STREETS TO TWO-WAY





September 4, 2024















Downtown Lexington 1940's and 1950's



Mid 1950's to 1960's populations moved to the suburbs, but many continued to work downtown. Streets were converted to one-way to make commuting to suburbs easier.







Especially in the 70's &80's, downtown centers eventually became ghost towns after dark.





City Officials — "Now What?"





WHYNOTONE-WAY?



- > Safety Slower vehicles encourage bicycles and pedestrians
- Economic Revitalization of downtown as a destination, not a peak-hour commuter route
- Efficiency Direct path for vehicles to reach destination



Feasibility Study





Existing

Proposed



Sample Feasibility Study-Newport, KY



The objective of the Newport Two-Way Feasibility Study is to determine the feasibility of the conversion from one-way couplets to two-way systems in Newport. The couplets are Monmouth Street and York Street (between 3rd Street and 11th Street) and 4th Street and 5th Street (between Roundabout and Washington Avenue).



Sample Feasibility Study – Existing Conditions Analysis





Existing Conditions Analysis

Two-Way Conversion Considerations – Cost/Schedule

December 2016



September 2017





Spring Street
New Albany, IN.

Two-Way Conversion Considerations – Cost/Schedule







Two-Way Conversion Considerations - Parking

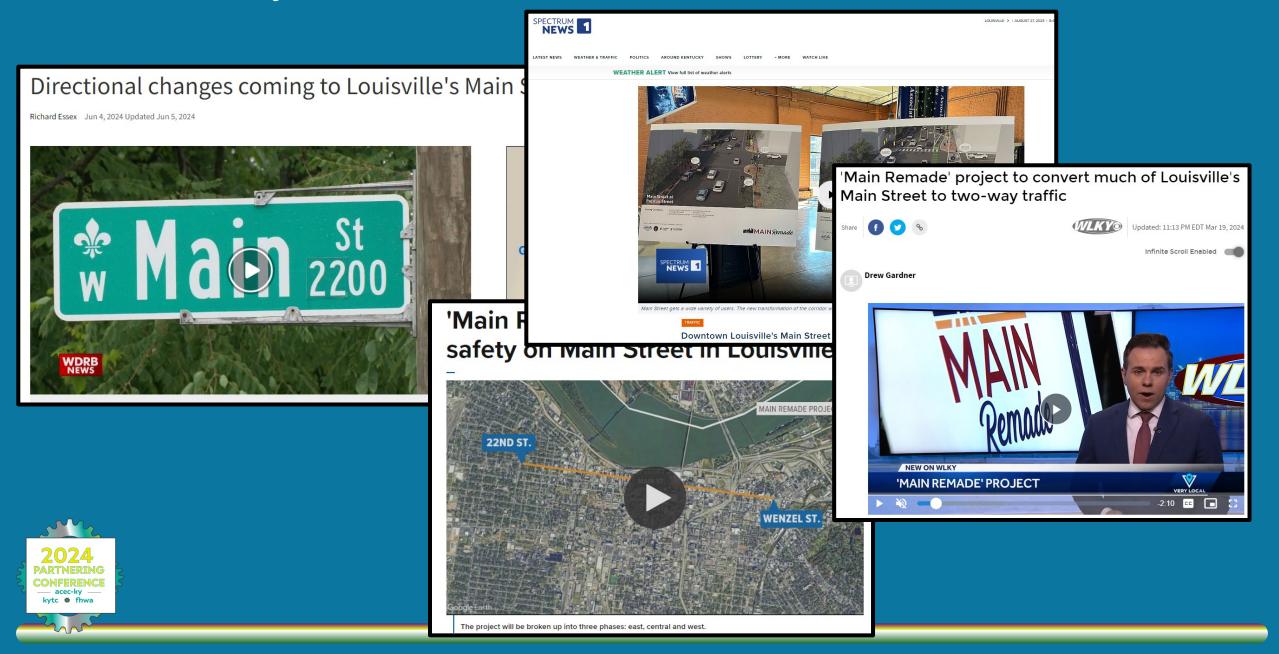
Before After





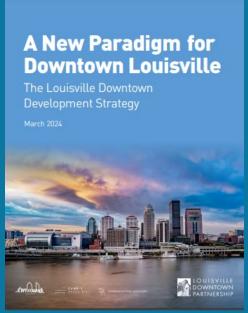


Two-Way Conversion Considerations - Stakeholders



Two-Way Conversion Considerations - Additional

- Revitalization/Economic Development
- Environmental
- On-street Deliveries
- Transit
- Design Vehicles
- Surrounding Roadway Network
- Other Planned Projects
- Special Conditions





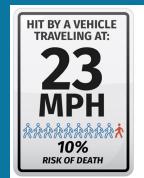




Two-Way Conversion Considerations - Safety























Questions?



