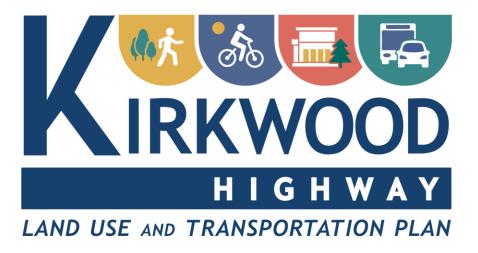
ALTERNATIVES WORKSHOP

June 10, 2024









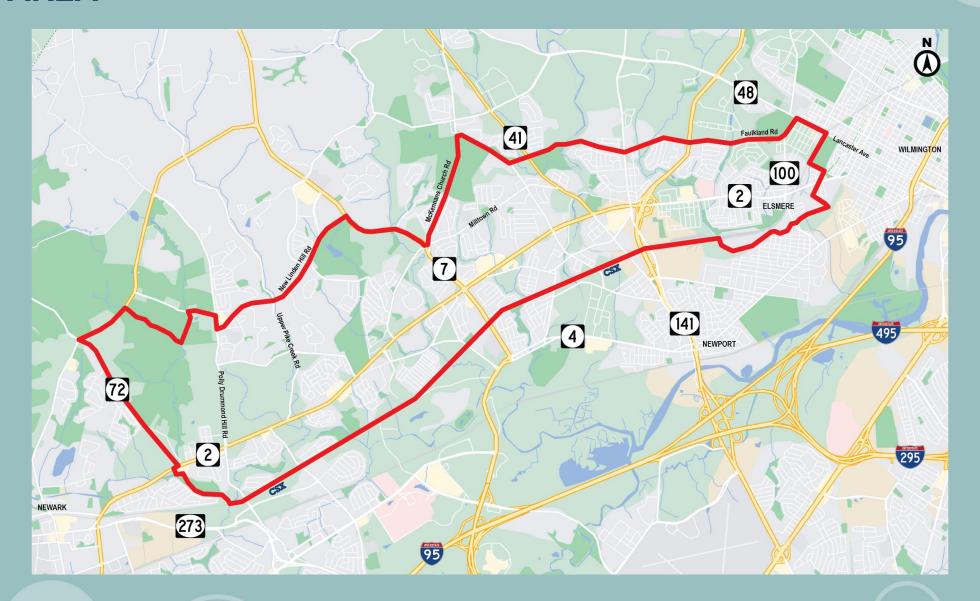


WELCOME



KIRKWOOD HIGHWAY
LAND USE and TRANSPORTATION PLAN

STUDY AREA



PURPOSE



Strengthen alternative travel modes like walking, biking, and transit



Enhance exisiting neighborhood vitality



Position existing businesses to remain competitive



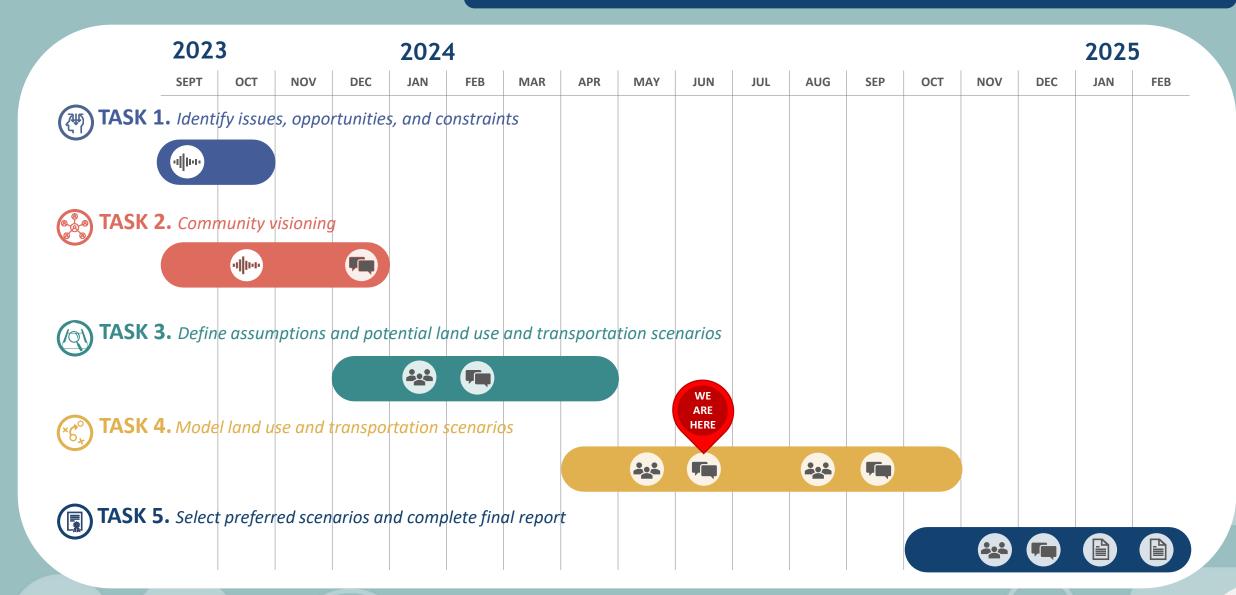


Promote more sustainable patterns of development

PROJECT PROCESS







VISION STATEMENT

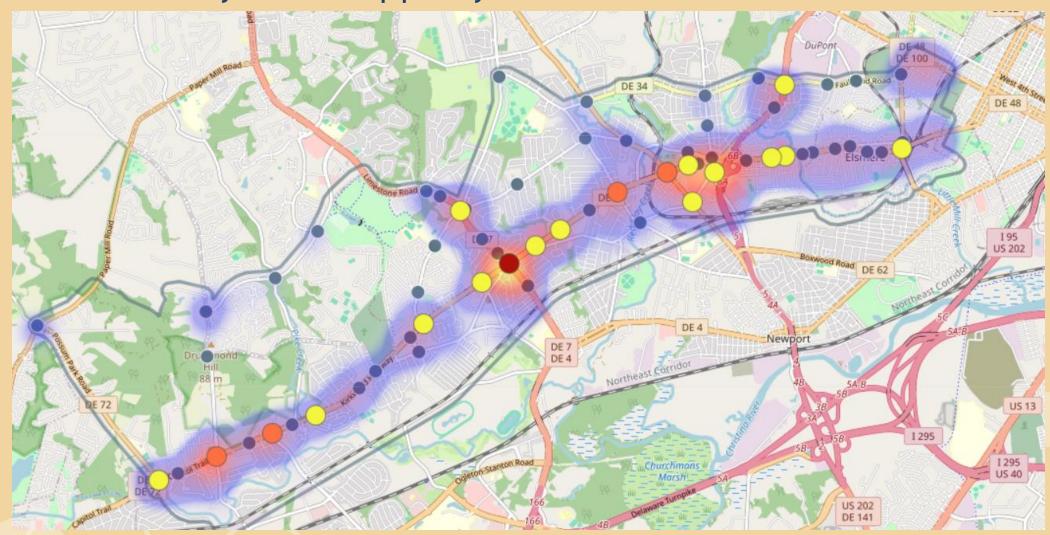
Kirkwood Highway should become a multimodal corridor that serves a variety of compact community and business centers between Newark and Wilmington.

- Transportation facility design elements, reflective of the context of the different areas along the corridor, should discourage high traffic speeds and promote safe access for all ages and abilities to destinations by walking, bicycling, rolling, and transit while managing congestion levels.
- Economic development efforts should focus on facilitating a transition from auto-oriented design to more bikeable and walkable places that mix affordable community-serving retail and services with housing opportunities that serve the corridor's diverse clientele.

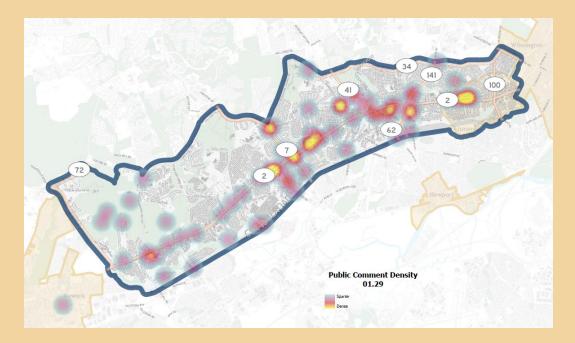
- Both public and private properties should integrate landscaping and open space.
- Connected networks serving all modes should link Kirkwood Highway's community and business centers to adjacent neighborhoods and resources such as schools and parks.

RECAP

We've discussed how safety must be a top priority:



RECAP



We've heard interest in:

- Bus Rapid Transit / Light Rail Transit
- Service roadways / boulevards
- Bicycle connectivity
- Speed management
- Affordable housing
- Retail center reinvestment
- Shorter travel times

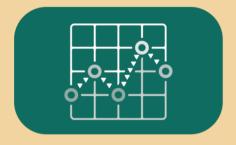
We've discussed how Kirkwood Highway is currently a STROAD which struggles to provide both access and mobility.



We've developed three scenarios that turn a STROAD into a STREET or ROAD

- New Business as Usual (Road)
- Transit Boulevard (Street)
- Multimodal Corridor (Street)

DETAILED CONSIDERATIONS



Land Use and Market Analysis



Transit



More Accessible Pedestrian/Bicycle Connections



Appropriate Number of Lanes



Roundabouts



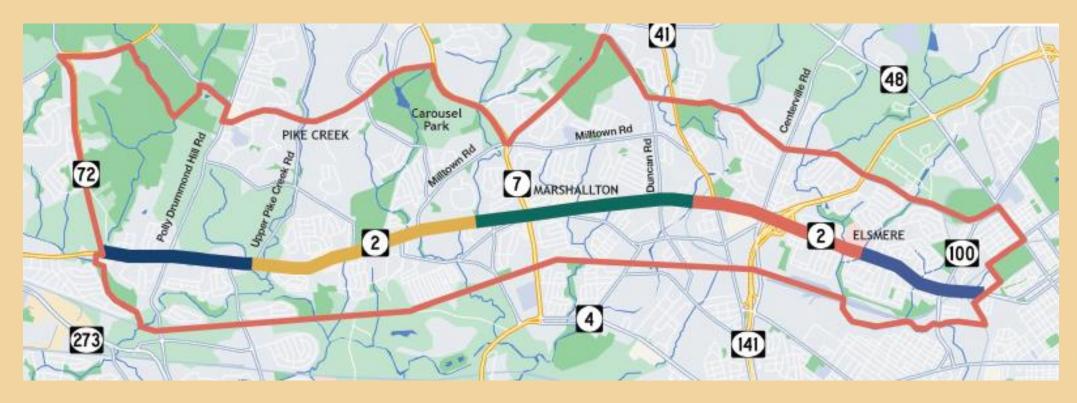
Right-Sizing the SR 2 and SR 141 Interchange



Major Intersections



SCENARIOS → ALTERNATIVES



Two interactive boards provide an opportunity for you to help the Project Team develop alternatives that convert Kirkwood Highway to either a Street or a Road in each of the five (5) segments shown above



ALTERNATIVES



WORKSHOP STATIONS

Welcome

Sign-In and let us know if you need an interpreter

Presentation

15–20-minute presentations starting at 4:15pm and 5:45pm

Study Basics

Interactive - share where you live/work/recreate / shop

4 Newcomer Corner

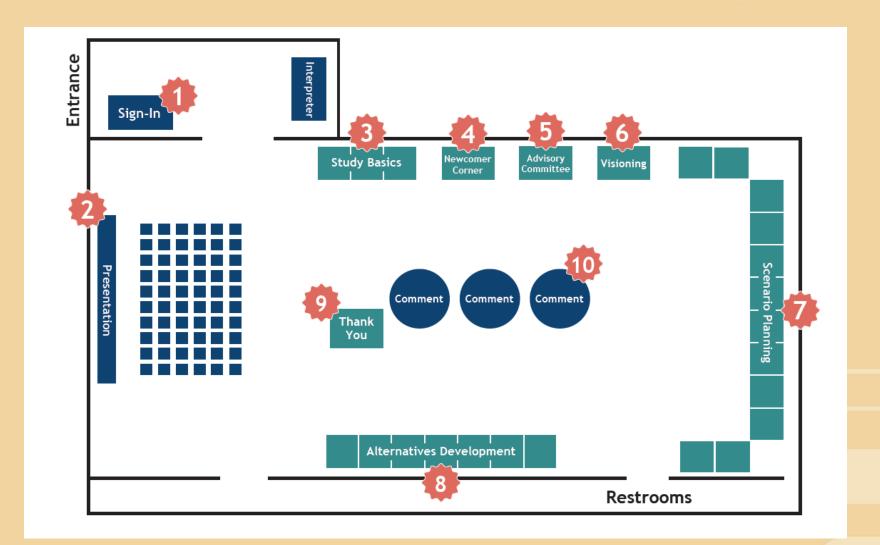
Review Visioning Workshop data if you missed the first workshop

- **6** Advisory Committee
- 6 Visioning
- Scenario Planning

Recap from previous workshops and detailed considerations being used for Alternatives Development

- 8 Alternatives Development
 Interactive Share your feedback
- Thank You & Next Steps
- Comment Comment

Interactive - Share your feedback



FEEDBACK

- Provide a written comment tonight or online on the project website
- Visit the project website at www.wilmapco.org/kirkwood
- To stay connected, sign up for project updates on the project website
- Contact the project manager Dave Gula at dgula@wilmapco.org
- Attend the next workshop in the fall

NT SHEET
VES WORKSHOP
rmation (Optional)
wish to be added to the Kirkwood Highway Project
nformation (Optional)
used for internal planning purposes; it will give the
people living/working in the Corridor.
ur affiliation? (Check as many as apply)
Institution (School, Church, Other)
Other:
Other:
nat apply)
an Indigenous American/Native American
Prefer Not to Self-Identify
Other:
unicate with the public as the Study progresses?
Public Meeting
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Mail:
ated comment box or via email to dgula@wilmapco.org visit the website at www.wilmapco.org/kirkwood

