# ACTIVATE CHURCH + MAIN

# WELCOME!

- The meeting will begin at 6:00 p.m. We look forward to your questions and comments!
  - Please take a moment to find the Zoom chat feature on your device. We will discuss questions and comments at the end of the presentation.



# **MEET THE PANELISTS**



Gina Trimarco AICP, LEED
TranSystems
Project Manager



Nick Mandler
TranSystems
Senior Civil Engineer



Rachael Smith AICP
The Lakota Group
Community Branding Manager



**Kevin Clark** PLA, AICP

The Lakota Group

Principal



Corey J. Stout P.E.

IMEG Corp.

Principal / Client Executive



Jeremy A. Carter P.E.
City of Rockford
City Traffic Engineer



Timothy Hinkens P.E.
City of Rockford
City Engineer



**Kyle Saunders**City of Rockford
Director of Public Works



- Project Overview
- Engagement Recap
  - Q&A and Live Poll
- IL Route 2: Design Alternatives
  - Q&A and Live Poll
- Proposed Roadway Sections
- Crosswalk Options
  - Q&A and Live Poll
- Project Timeline
  - Final Questions and Comments



# **OPEN HOUSE OBJECTIVES**



Provide an update on the project and the decisions that have been made to date.

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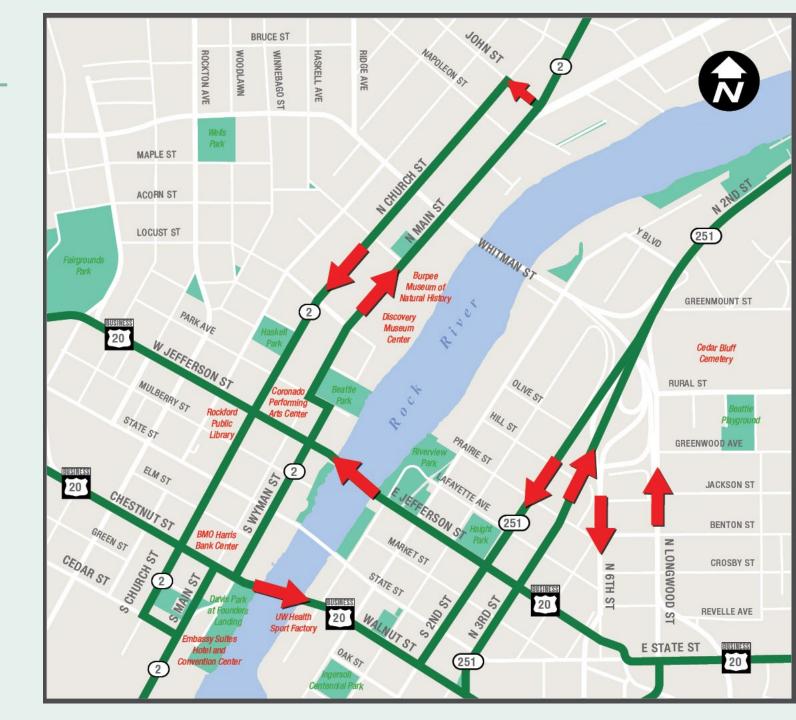
Review the project schedule and timeline for implementation.



Listen to stakeholder feedback and answer any questions you may have.

# **PROJECT UNDERSTANDING**

- Study to convert Church Street to two-way (Cedar Street to John Street)
- Currently, IL State Route 2 is NB on Main Street and SB on Church Street
- Looking to shift IL Route 2 onto Church Street with options north of Whitman; Main Street would be local street
- IDOT has jurisdiction over state route; any plans need to adhere to IDOT policy and require their approval





- Enable economic development opportunities
- Improve mobility within Downtown Rockford, including for emergency responders
- Create a new vision and support an overall transportation network plan for the Downtown
- Encourage better pedestrian and bicycle access
- Minimize impacts to property owners
- Get people to, not through, Downtown Rockford







# **PUBLIC ENGAGEMENT RECAP**

- Project Brand and Website:
  - www.ActivateChurchAndMain.com
- September 25: Focus Group Sessions held with various local organizations and residents
- November 19: First Community Open House
- December 2019 January 2020: Online Survey following Community Open House
- Looking ahead:
  - Final Community Open House Presentation upon project completion



Visit <a href="https://www.ActivateChurchAndMain.com">www.ActivateChurchAndMain.com</a> to stay involved!

# **OPEN HOUSE 1 + SURVEY 1: What We Heard**

# 96% **OF RESPONDENTS**

support converting Church Street and Main Street from oneway to two-way traffic

SIMPLIFY WAYFINDING, **NAVIGATION, AND ACCESS TO DOWNTOWN** 

# TOP IMAGES: STREETSCAPE, PEDESTRIAN SAFETY, BIKE + TRANSIT

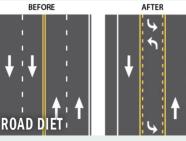


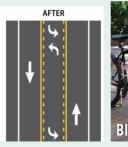


















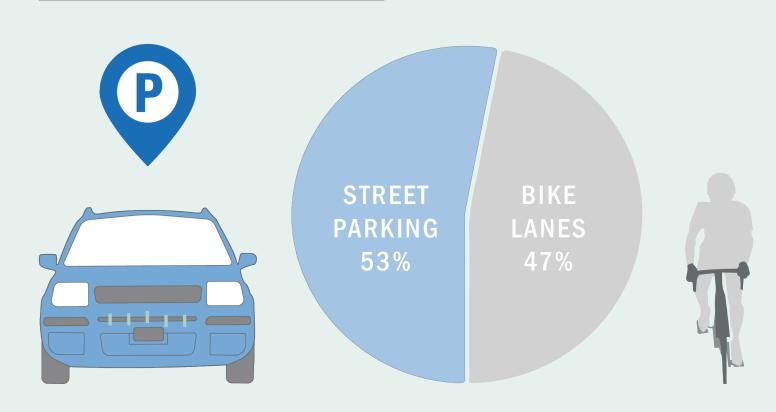






# **OPEN HOUSE 1 + SURVEY 1: What We Heard**

# **CHURCH STREET SECTION**

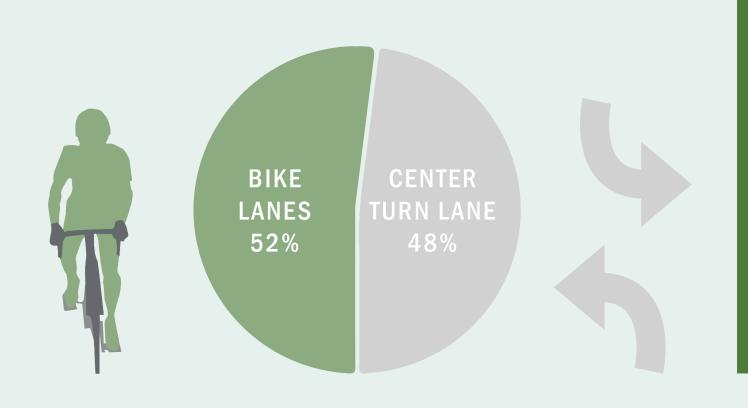


53% PREFER
STREET PARKING
TO BIKE LANES
ON CHURCH



# **OPEN HOUSE 1 + SURVEY 1: What We Heard**

# **MAIN STREET SECTION**



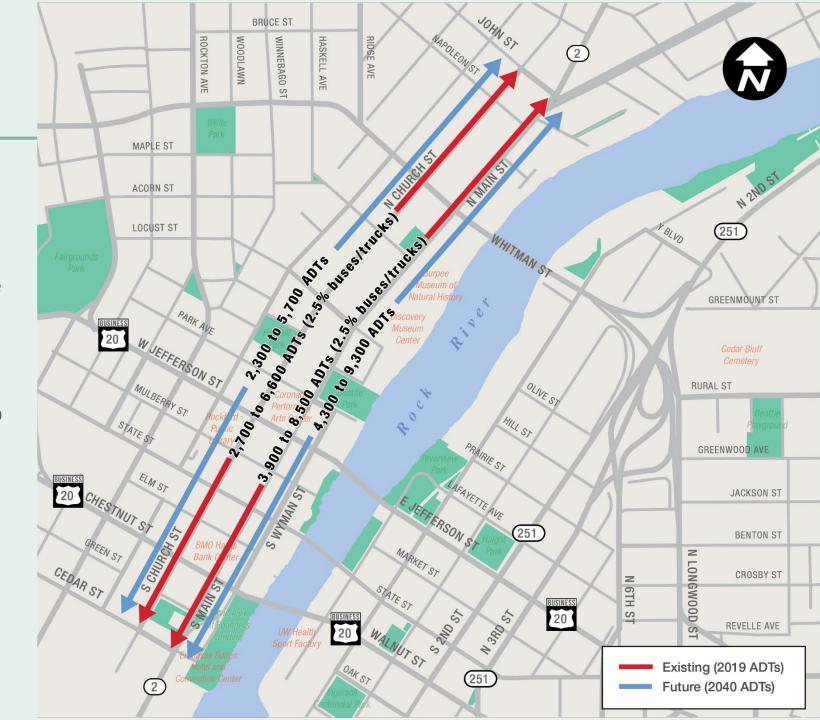
52%
PREFER
BIKE LANES
TO CENTER
TURN LANE



**COMMENTS OR QUESTIONS?** 

# DOWNTOWN ROCKFORD TRAFFIC CONDITIONS

- Buses/trucks represent a small percentage of existing traffic
- Church Street traffic volumes are projected to decrease after conversion
- Church Street has the capacity to handle two-way traffic



# **IL ROUTE 2 ALTERNATIVES STUDIED**



**OPTION 1: CHURCH STREET** 

**OPTION 2: MAIN STREET** 

# **LEGEND**



**Existing Signalized Intersection** 



**STOP** Existing Signed Intersection

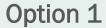


**2-Way Traffic Conversion** 



**Possible Illinois Route 2 Corridor** 

# **IL ROUTE 2 ALTERNATIVES STUDIED**



### Pros:

- Retains IL Route 2 as a more direct route
- Keeps Main Street as local road with bike treatments

### Cons

Potential impacts to single family residential areas

# Option 2

## Pros:

 More multi-family residential/institutional on Main Street

### Cons:

 Prevents Main Street becoming local street between Whitman and John

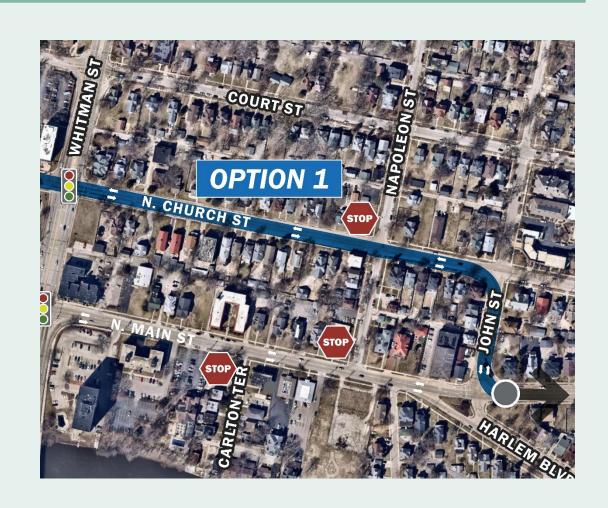


**OPTION 1: CHURCH STREET** 

**OPTION 2: MAIN STREET** 

# **OPTION 1 SELECTED:** Here's Why

- Option 1 was selected, which keeps the State Route on N Church Street between Whitman and John.
- Option 2 does not allow sufficient space for truck turning movements on Whitman between Church and Main without major impacts to properties
- The wider Church Street cross section between
   Whitman and John is more amenable for a state route
- While the residents of Church Street currently abut a State Route, the conversion from one- to two-way traffic on Church will help with speed management.
- Allows Main Street, between Cedar and John, to become a local street, with appropriate "downtown" design elements and bike lanes

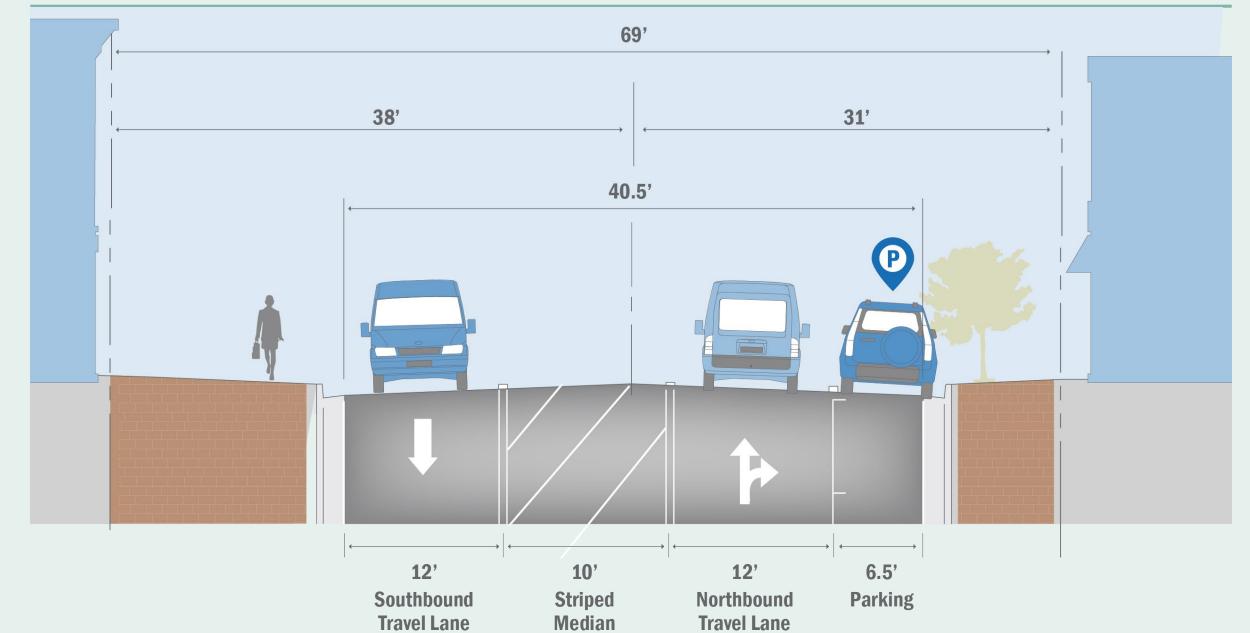


# **OPTION 1: CHURCH STREET**

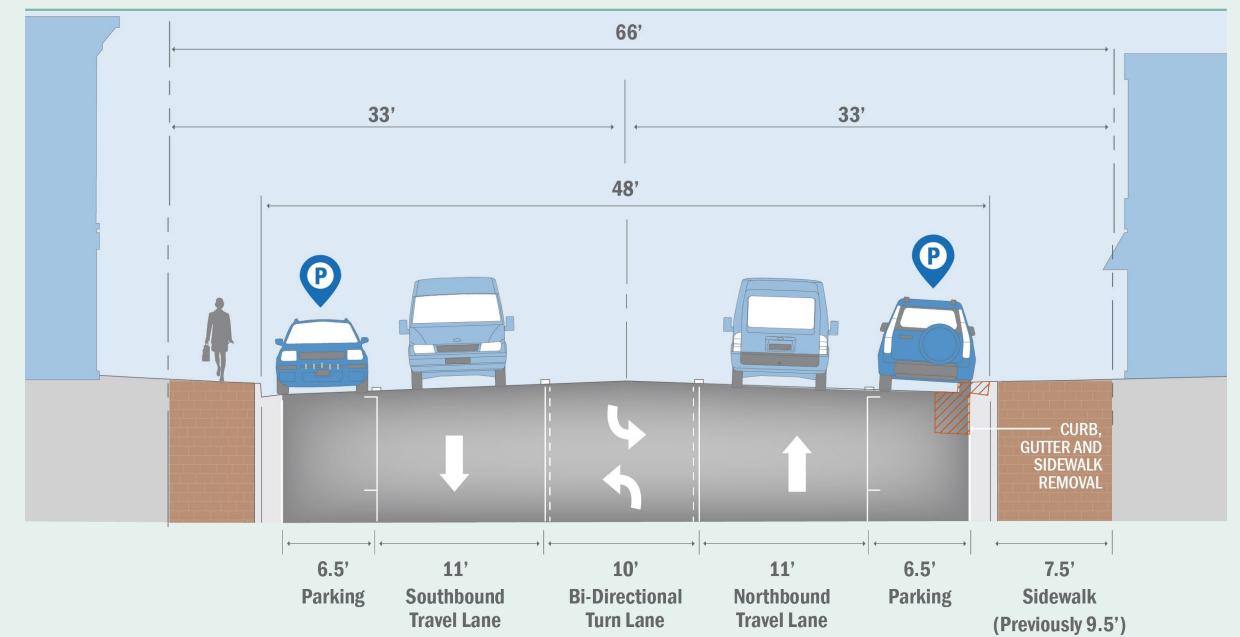


**COMMENTS OR QUESTIONS?** 

# **CHURCH STREET SECTION:** Green to Chestnut

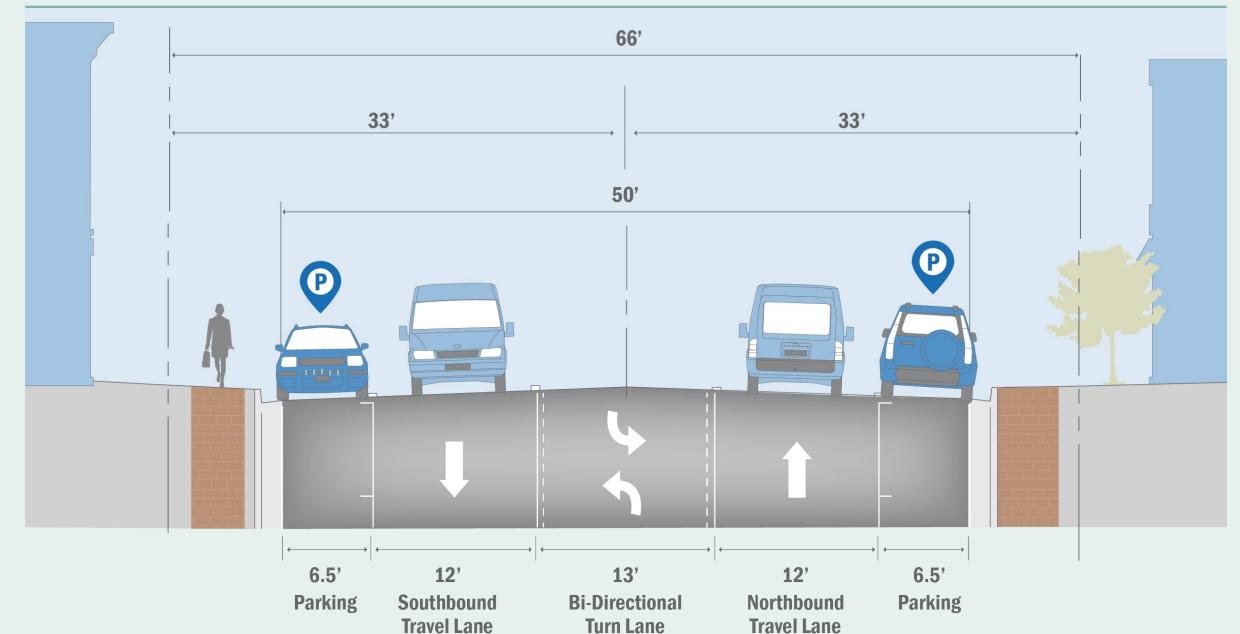


# **CHURCH STREET SECTION:** State to Jefferson

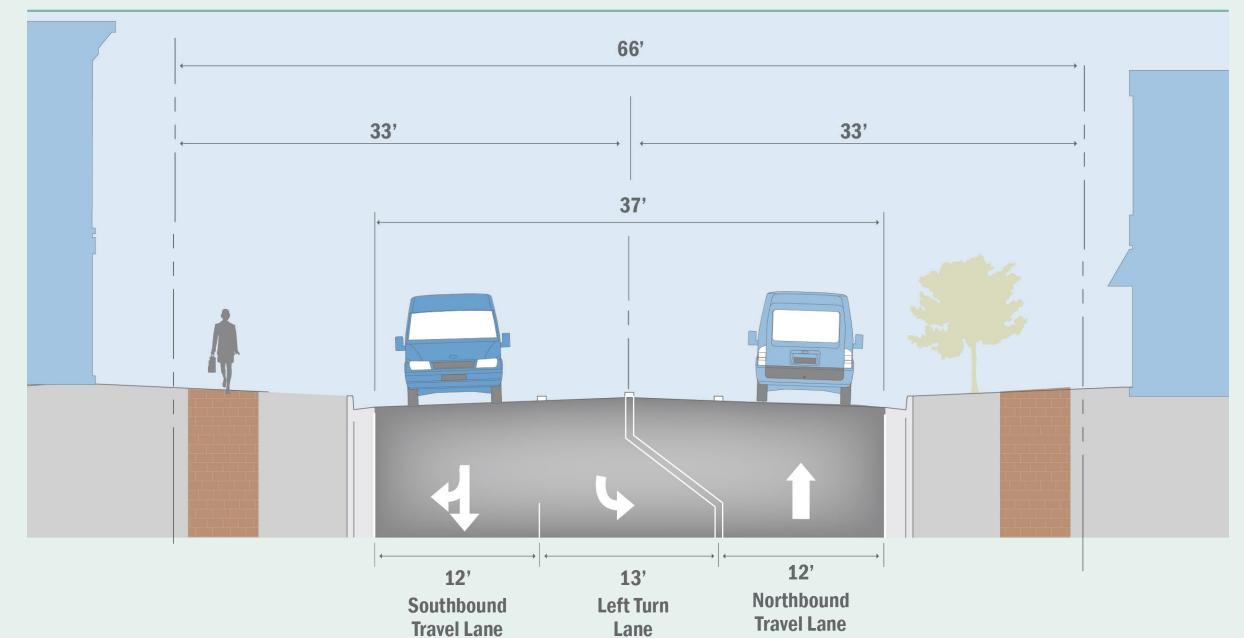


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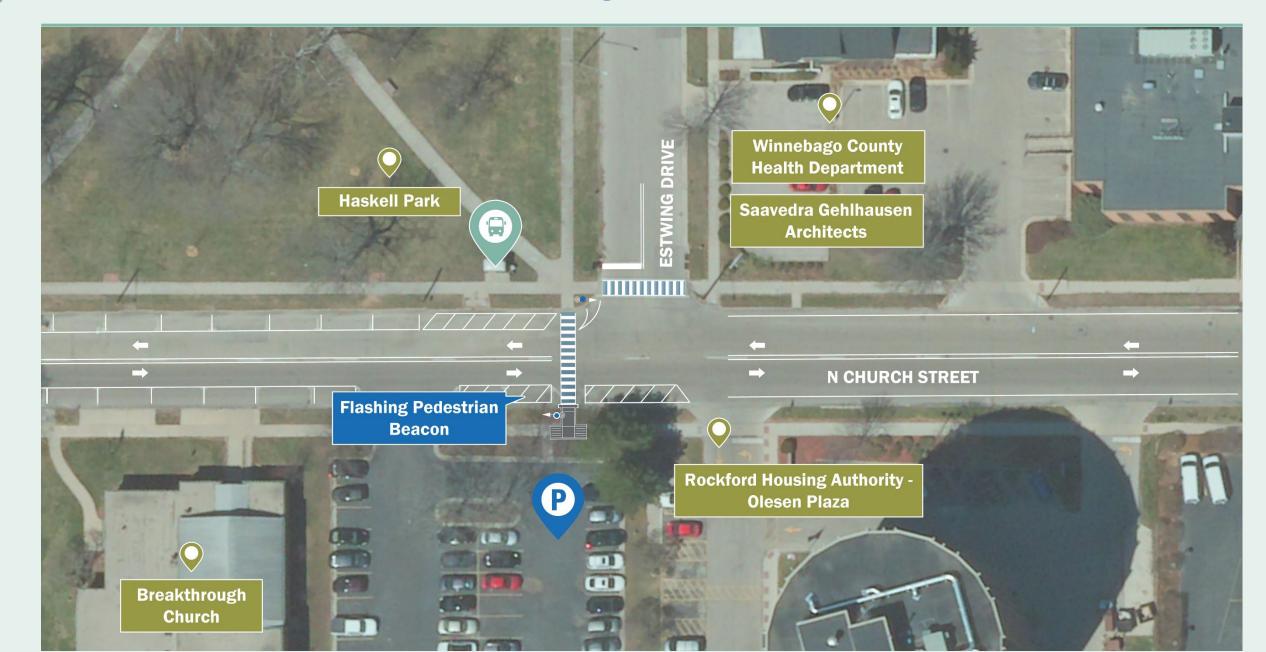
# **CHURCH STREET SECTION:** Whitman to Napolean



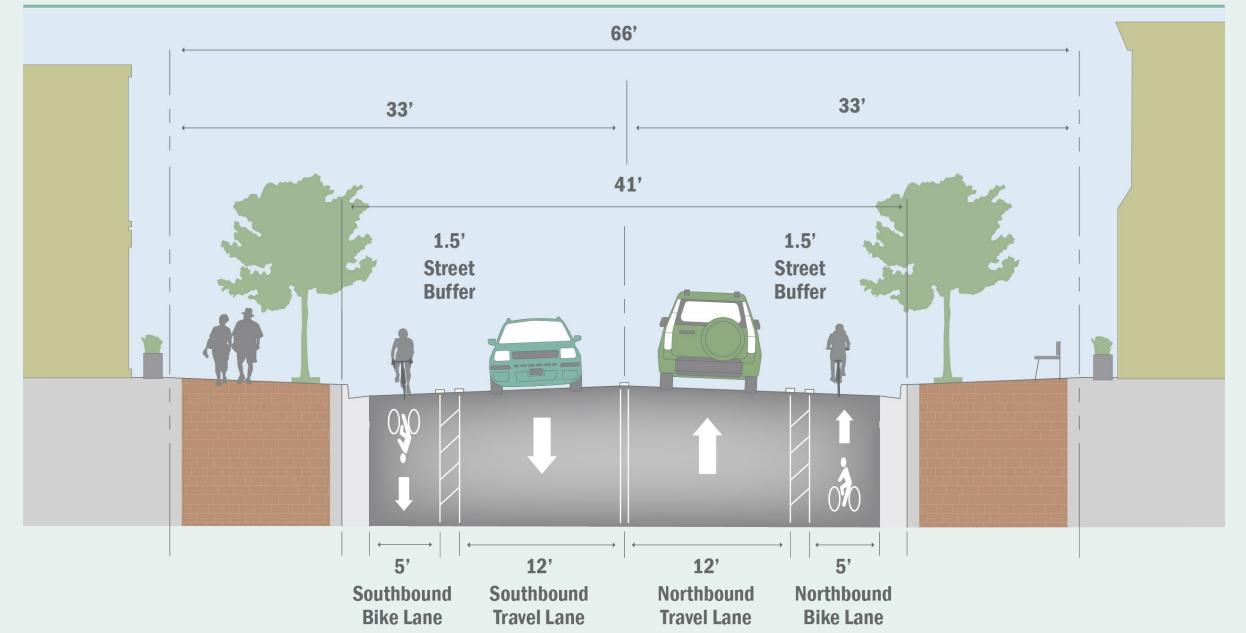
# **CHURCH STREET SECTION:** Napolean to John



# **CROSSWALK OPTIONS:** Church at Estwing



# **MAIN STREET SECTION:** Whitman to Napolean



# **CROSSWALK OPTIONS:** Main at Discovery Center





**COMMENTS OR QUESTIONS?** 

# **PROJECT TIMELINE**

