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205TH AND CUMBERLAND
INTERSECTION

FEBRUARY 25, 2025





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JEO Consulting Group

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205TH AND CUMBERLAND INTERSECTION

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TODAY'S AGENDA

- Presentation
 - Project Overview
 - Overall Project Schedule
 - Project Phasing
 - What to Expect
 - Project Contacts



PROJECT OVERVIEW

- Project Purpose
 - Improve traffic operations and safety at 205th Street and Cumberland Drive intersection
- Project Needs
 - Heavy congestion
 - Access spacing
 - Large growth potential
 - Sporting event traffic
 - Poor connectivity



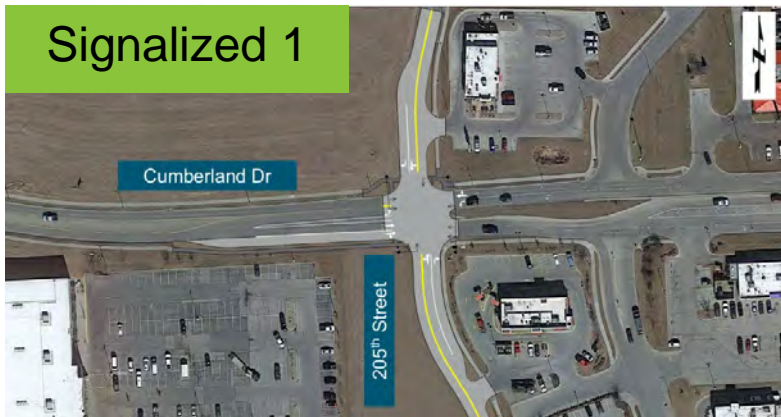
PROJECT BACKGROUND

- Traffic study evaluated intersection of 205th and Cumberland and determined a roundabout was the preferred alternative
- Traffic study efforts included:
 - Data collection
 - Existing conditions analysis
 - Traffic forecasts
 - Alternatives development & analysis

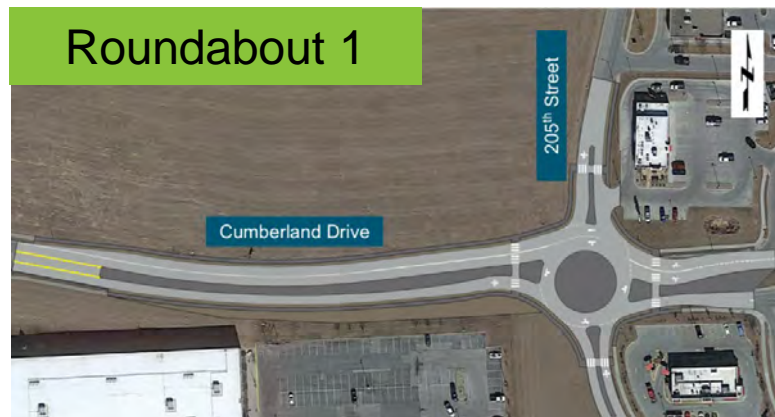


PROJECT BACKGROUND

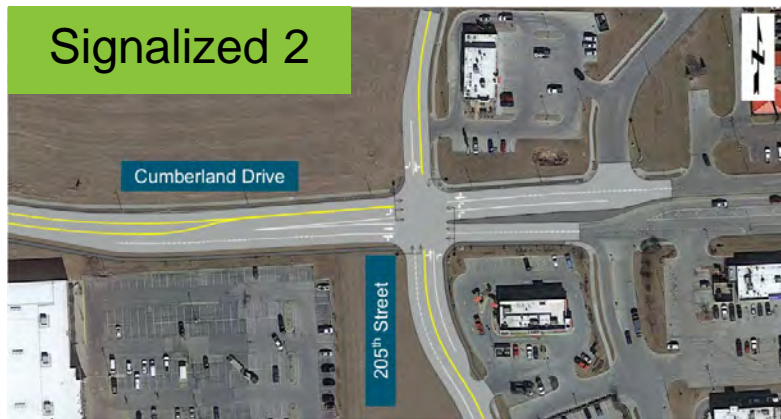
Signalized 1



Roundabout 1




























Signalized 2



Roundabout 2



PROJECT BACKGROUND

	No Build Alternative	Signal #1 (Small Footprint)	Signal #2 (Large Footprint)	Roundabout #1 (Small Footprint)	Roundabout #2 (Large Footprint)
Area Traffic Operations					
Safety					
Property/ ROW					
Constructability					
Cost					

 *Negative impact*

 *Positive impact*

 *Neutral impact*

PROJECT IMPROVEMENTS



Reduce
vehicle
accidents and
accident
severity



Improve
pedestrian
safety



Improve
traffic
operations
and reduce
congestion



Intersection,
street, and
sidewalk
improvements

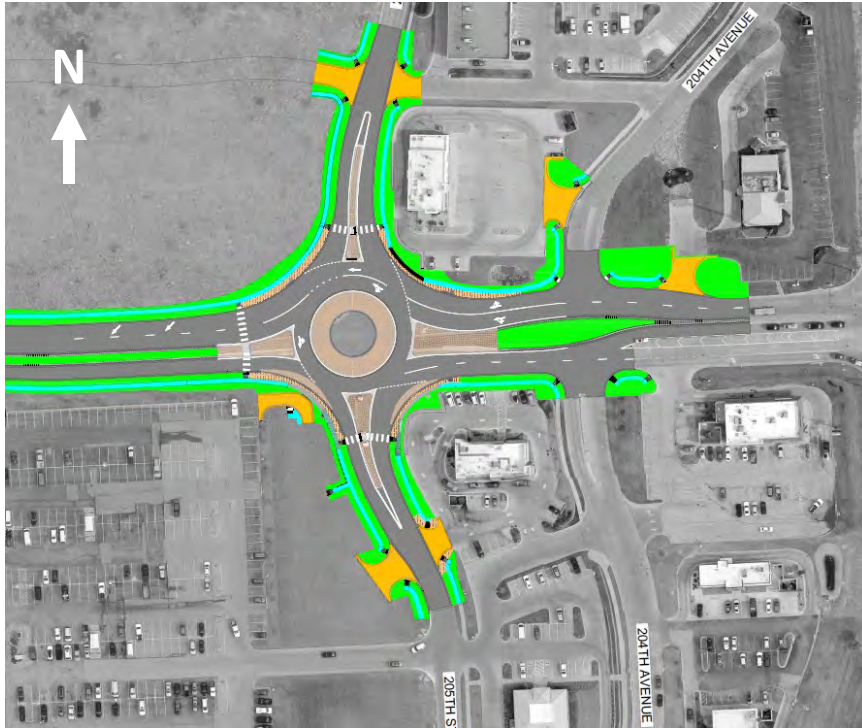


Storm sewer
improvements



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CONSTRUCTION OVERVIEW



- Construction tentatively scheduled to begin on **Monday, March 10, 2025.**
- The project will be completed in two phases.
- Utility work is currently taking place in the area.
- Construction is tentatively scheduled to be completed in **Fall 2025.**



PHASE 1 CONSTRUCTION



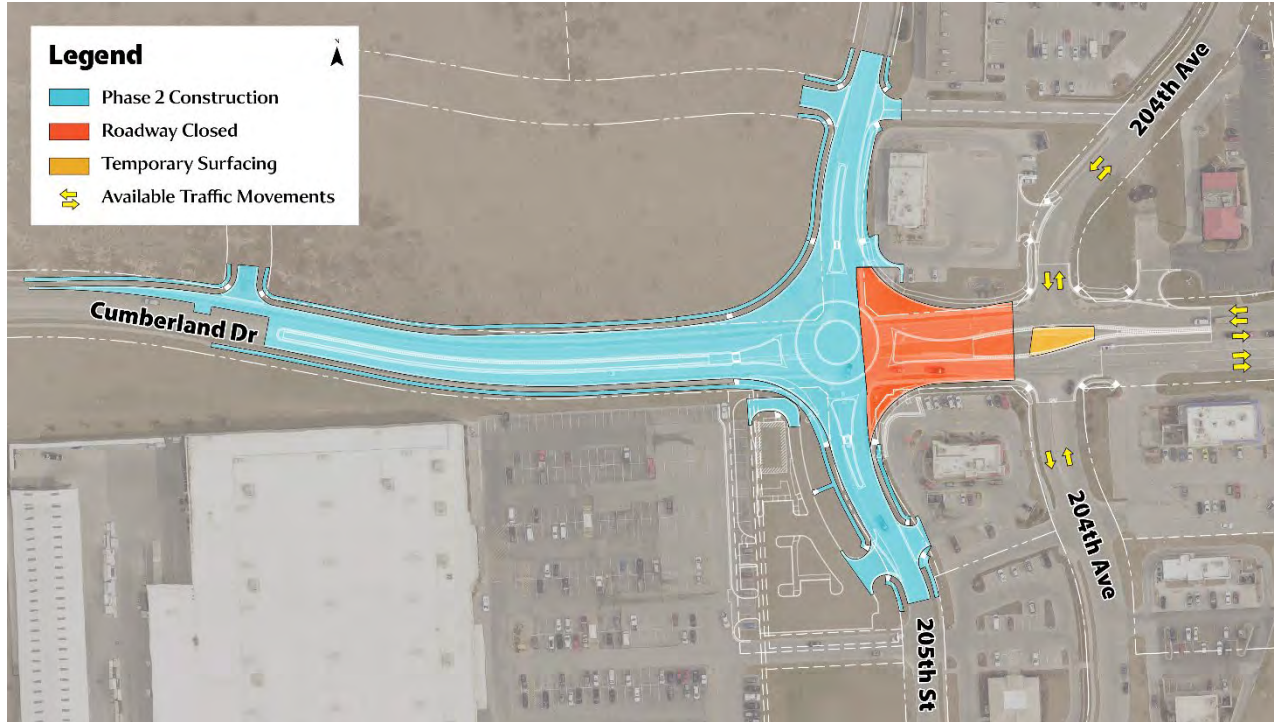
Phase 1 – March through May

Please note these phases and dates are tentative and subject to change based on weather and unforeseen circumstances.



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PHASE 2 CONSTRUCTION



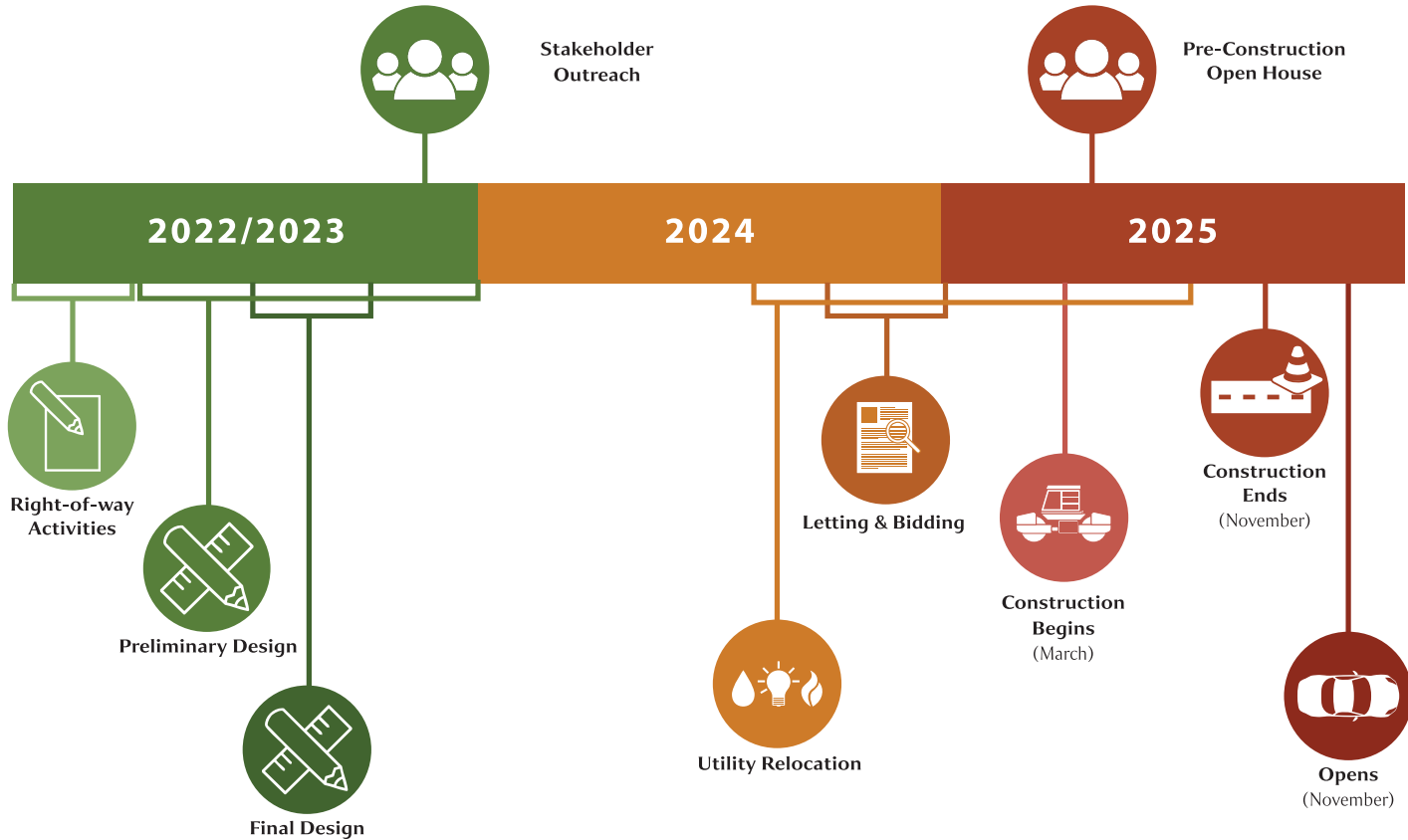
Phase 2 – April through Fall 2025

Please note these phases and dates are tentative and subject to change based on weather and unforeseen circumstances.



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PROJECT SCHEDULE



CONTACT INFORMATION

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