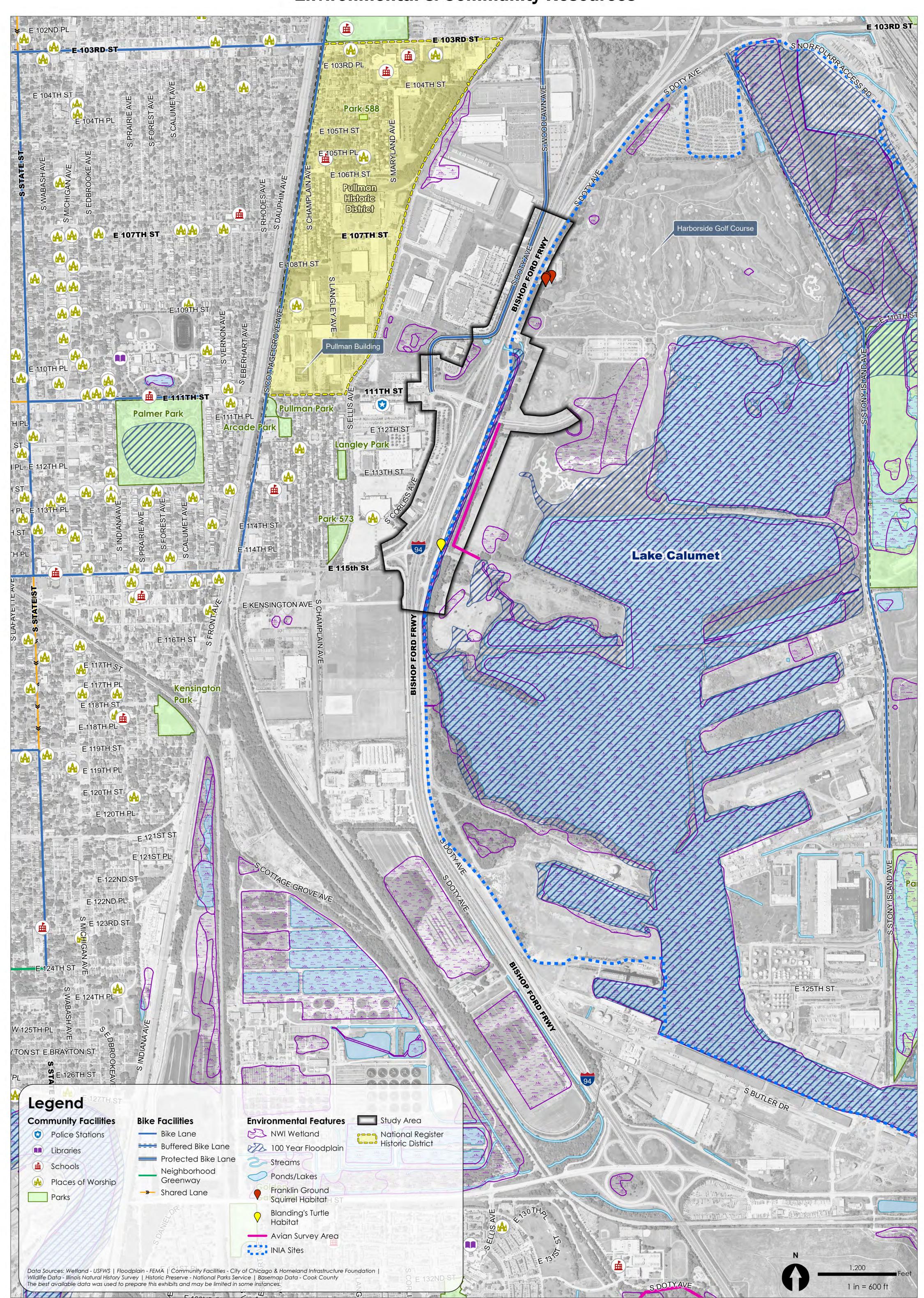
I-94 AT 111TH STREET INTERCHANGE Study Limits Map



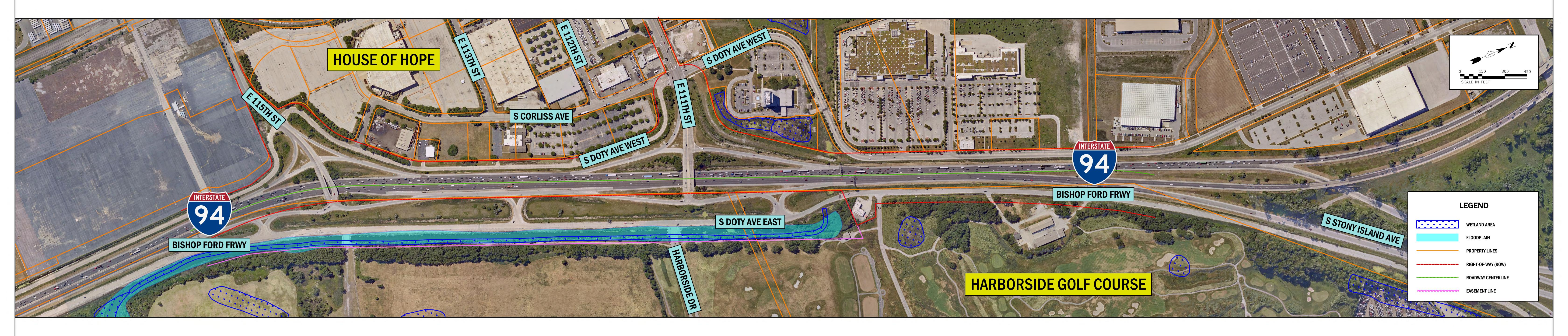


Environmental & Community Resources



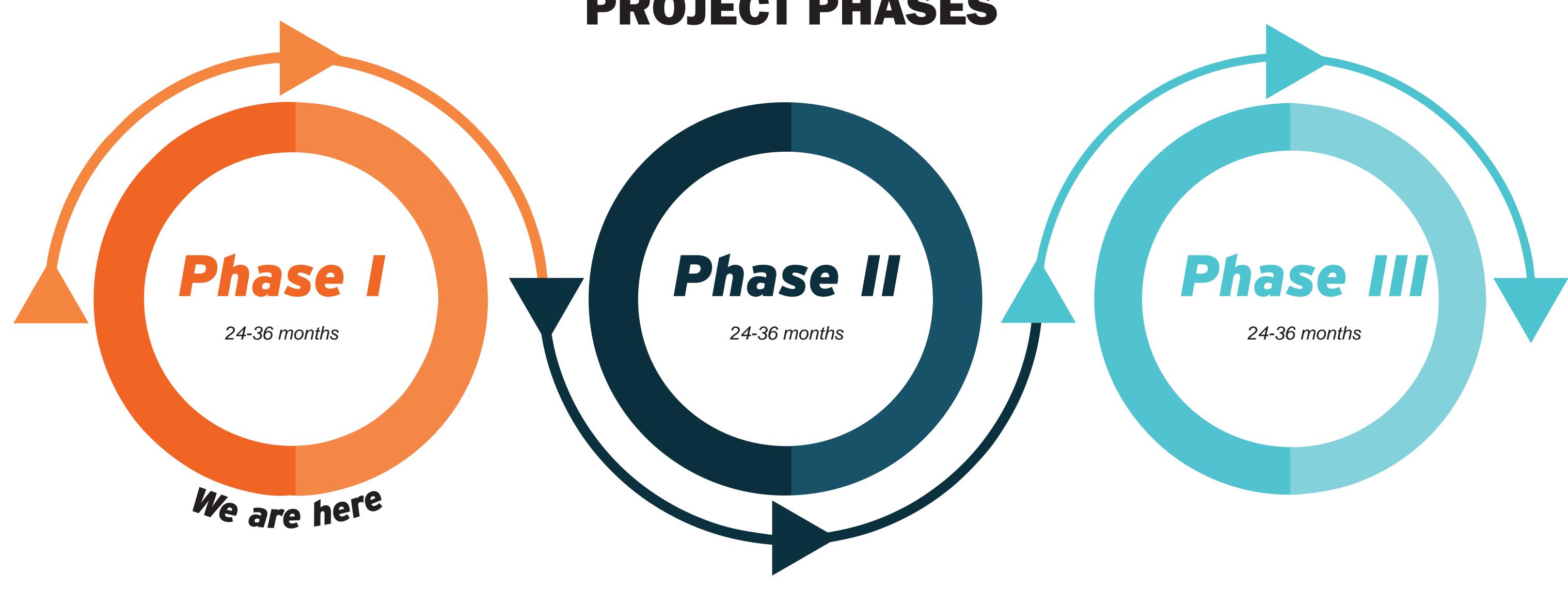


I-94 AT 111TH STREET INTERCHANGE Interstate 94 - Bishop Ford Freeway Existing Conditions





I-94 AT 111TH STREET INTERCHANGE PROJECT PHASES



Preliminary
Engineering &
Environmental Studies

FUNDED

Contract Plan
Preparation & Land
Acquisition

NOT FUNDED*

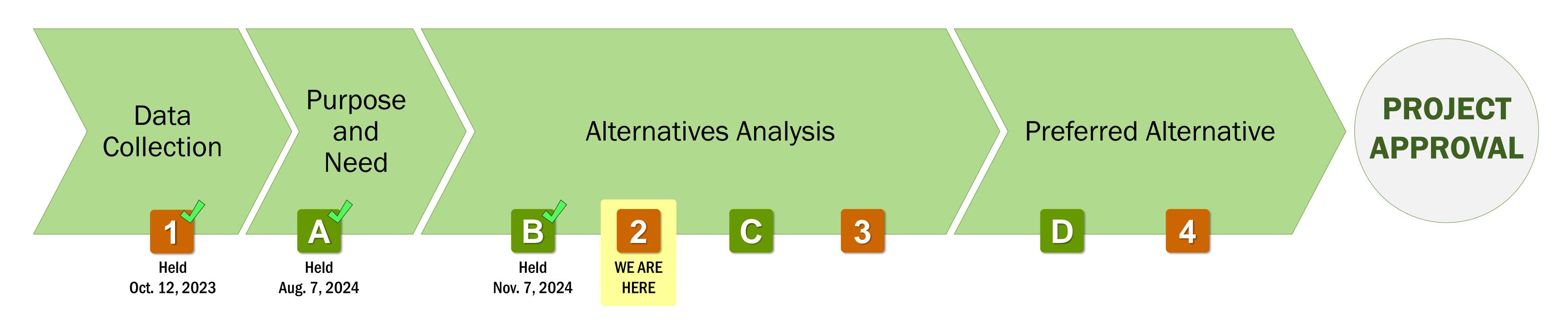
Construction

NOT FUNDED*

*This improvement is not currently included in the Department's FY 2025-2030 Proposed Highway Improvement Program. However, this project will be included in the Department's priorities for future funding consideration among similar improvement needs throughout the region.



Phase I Study Timeline



Public Meetings and Hearings



- Overview of study process
- Solicit public input

2

Public Meeting

- Present project purpose and need
- Present reasonable preliminary alternatives
- Solicit public input

3

Public Meeting

- Present alternatives to be carried forward
- Present alternative evaluation
- Solicit public input

4

Public Hearing

- Present preferred alternative
- Solicit public input

Community Advisory Group (CAG) Meetings



CAG Meeting 1



CAG Meeting 2



CAG Meeting 3



CAG Meeting 4



What is Context Sensitive Solutions (CSS)?

- » Seeks effective, multi-modal transportation solutions by working with stakeholders to develop, build, and maintain cost-effective transportation facilities
- » Stakeholders include community members, elected officials, businesses, commuters, utility providers, special interest groups, and affected local, State, and Federal Agencies
- » Accomplished through:
 - ♦ Community Advisory Groups (CAG)
 - o A CAG is a group of community stakeholders who meet with the study team to help identify concerns and develop potential solutions
 - Public Meetings



Purpose and Need Statement

The purpose of the project is to improve safety, mobility and multimodal connectivity, as well as to address deficient infrastructure condition.



Needs

- ➤ High safety tier locations along 111th Street at I-94 and at the intersection of 111th Street and south Corliss Ave/S Doty Ave
- ➤ More efficient access between I-94 and local roadway network
- > Lack of bicycle and pedestrian connectivity to east side of I-94
- ➤ Deficient vertical clearance of 111th Street bridge and flooding concerns along I-94



I-94 AT 111TH STREET INTERCHANGE Alternative 1: Tight Diamond, I-94 Under 111th Street

111th Street carried **LEGEND** POTENTIAL ACCESS REMOVAL PROPOSED ROADWAY PROPOSED MULTI-USE POTENTIAL TRAFFIC SIGNAL (PENDING TRAFFIC SIGNAL **WARRANT)** Connection to future Lake Calumet Trail

via crosswalk.



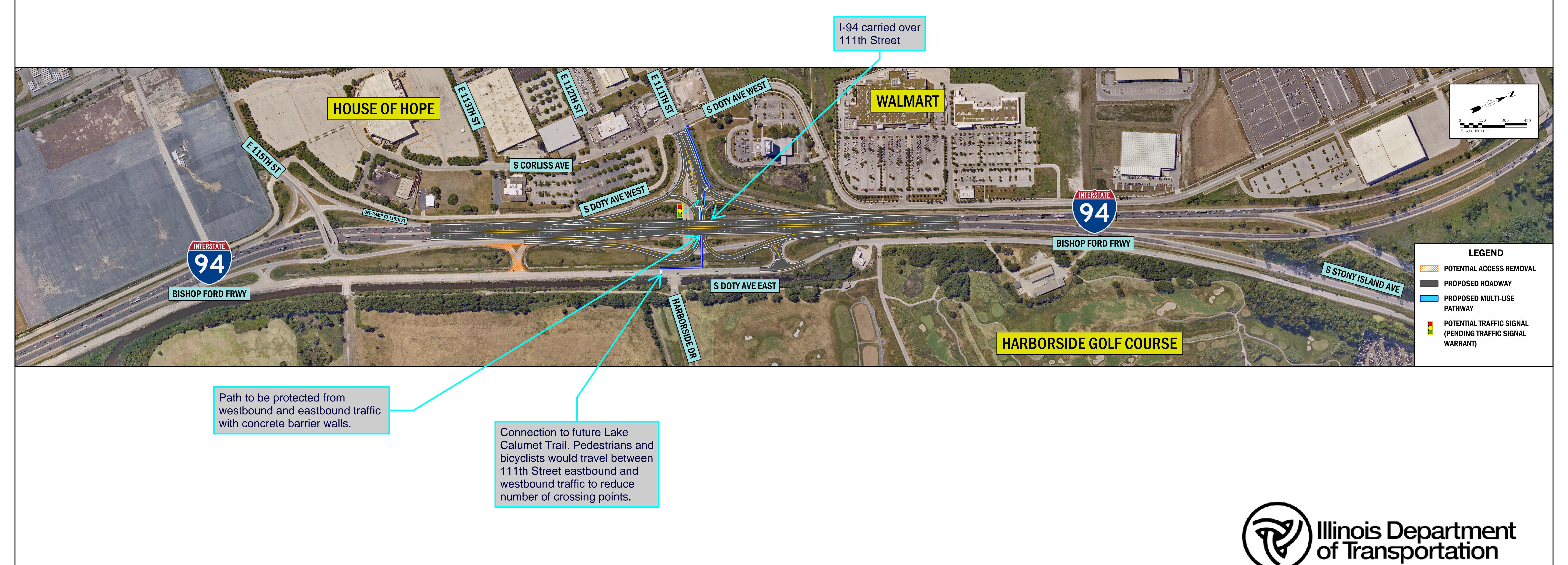
I-94 AT 111TH STREET INTERCHANGE Alternative 2: Tight Diamond, I-94 Over 111th Street



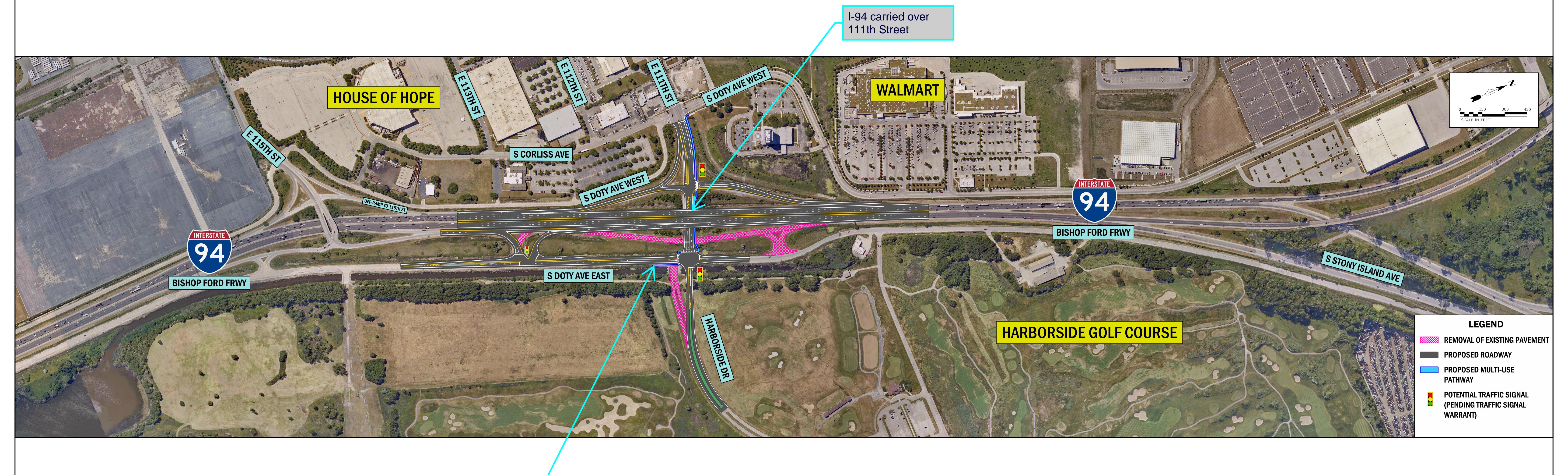
via crosswalk.



Alternative 3: Diverging Diamond Interchange, I-94 Over 111th Street



Alternative 4: Tight Diamond and Collector/Distributor, I-94 Over 111th Street

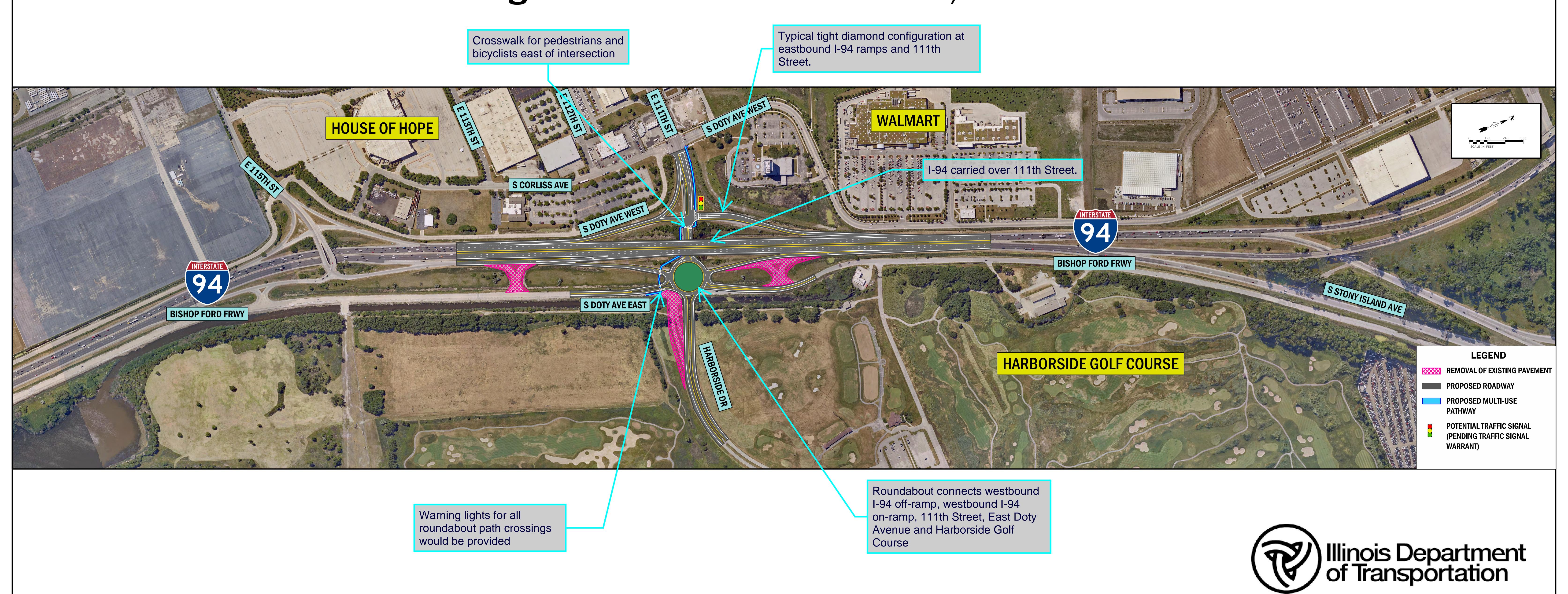


Connection to future

Lake Calumet Trail



I-94 AT 111TH STREET INTERCHANGE Alternative 5: Tight Diamond and Roundabout, I-94 Over 111th Street



Mays to comment



IN-PERSON: Fill out a comment form at tonight's public meeting



MAIL:

Illinois Department of Transportation

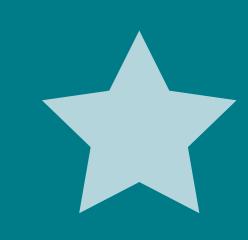
Bureau of Programming Attn: Valentina DeFex 201 Center Court Schaumburg, IL 60196



EMAIL: Submit your comment to i94at111study@gmail.com



PHONE: Call (847) 705-4084



Comments are welcome any time, and those received by **September 11, 2025**, will become part of the official meeting record.

