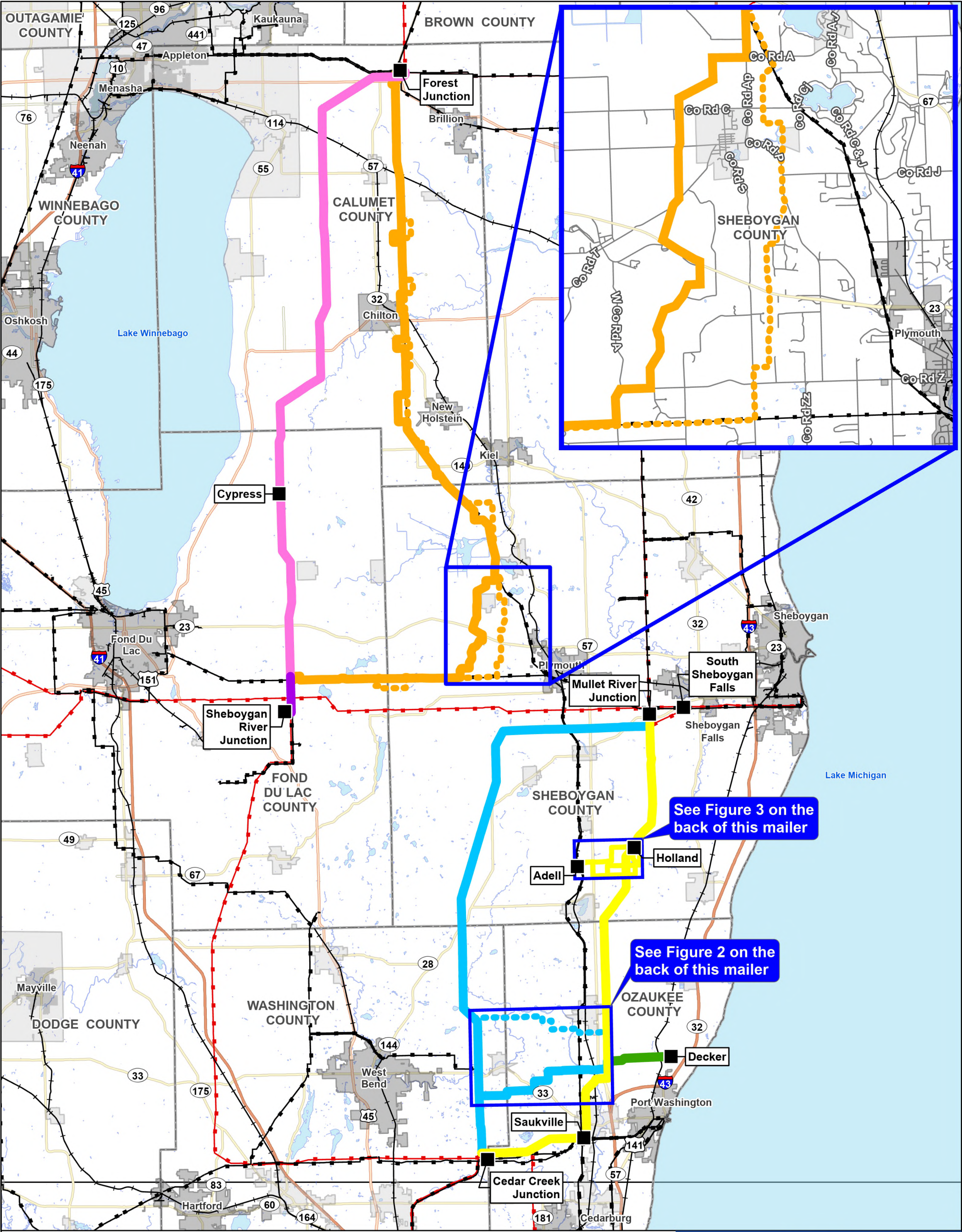




PROJECT RELATED DATA

- Project Substation

▬

Routing Focus Area

▬

Existing Electric Transmission Line

▬

138 kilovolts

▬

345 kilovolts

▬

Municipal Boundary

▬

City

▬

Village

▬

County

▬

Railroad

▬

Open Water
- ▬

Proposed North Routes

▬

Preferred

▬

Common

▬

Alternate

▬

Contingent

▬

Proposed South Routes

▬

East

▬

Common

▬

West

▬

Contingent

Power line Route options are preliminary and are subject to change.

Base Map Data Sources: ATC, Stantec, Esri, WDOT, USCB.

The information presented in this map document is advisory and is intended for reference purposes only. Applicant owned and operated facility locations are approximate.

FIGURE 1
Proposed Routes

OZAUKEE COUNTY DIC
TRANSMISSION ROUTING STUDY



FIGURE 2
Proposed West Route

**OZAUKEE COUNTY DIC
TRANSMISSION ROUTING STUDY**



PROJECT RELATED DATA

Routing Focus Area

Power Line Route Options

Candidate Route

Contingent Route

Existing Electric Transmission Line

138 kilovolts

345 kilovolts

Municipal Boundary

Village

County

Railroad

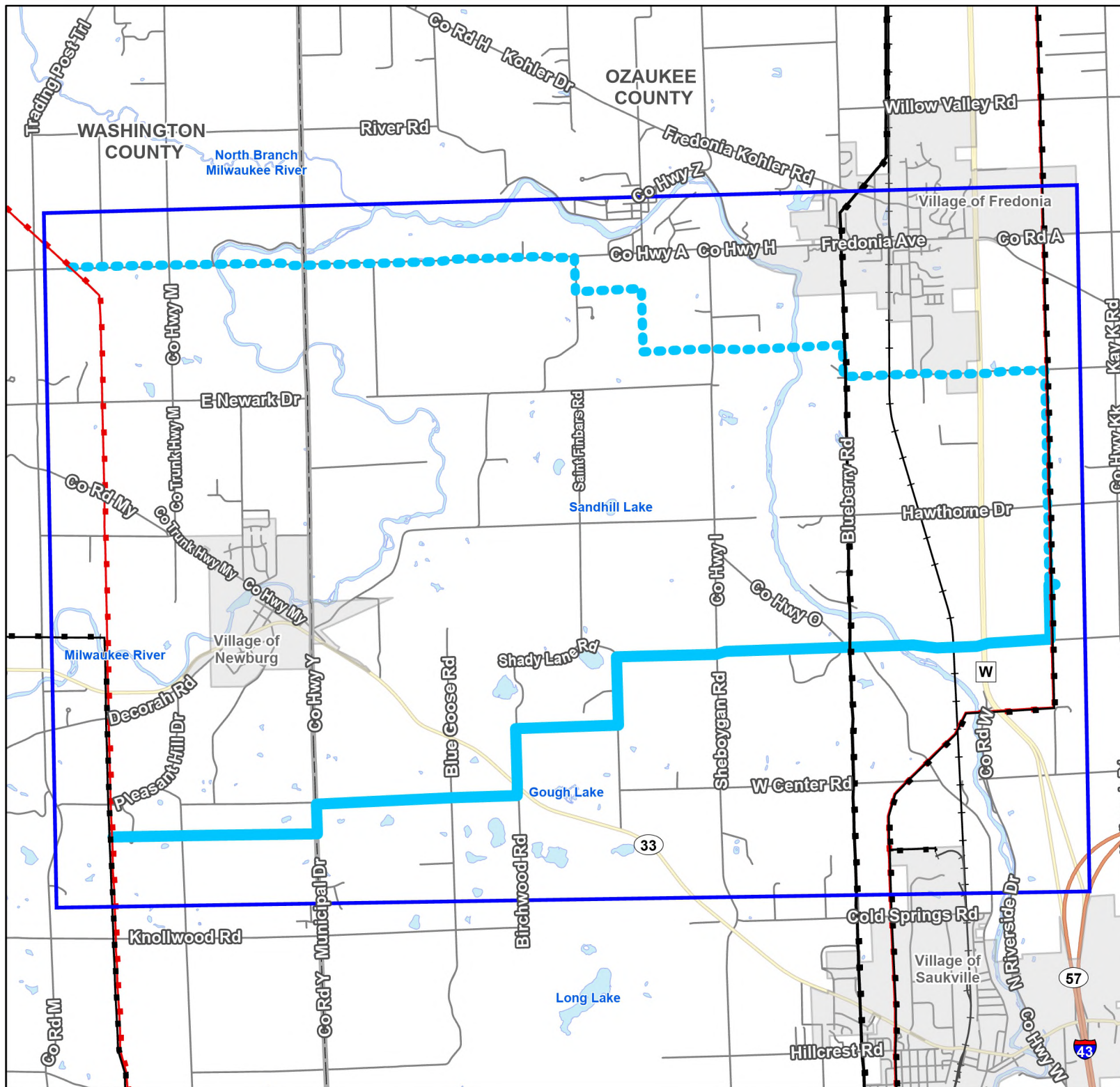
Open Water

Power line Route options are preliminary
and are subject to change.



The information presented in this map document is advisory and is intended for reference purposes only. Applicant owned and operated facility locations are approximate.

Base Map Data Sources: ATC, Stantec, Esri, WDOT, USCB.



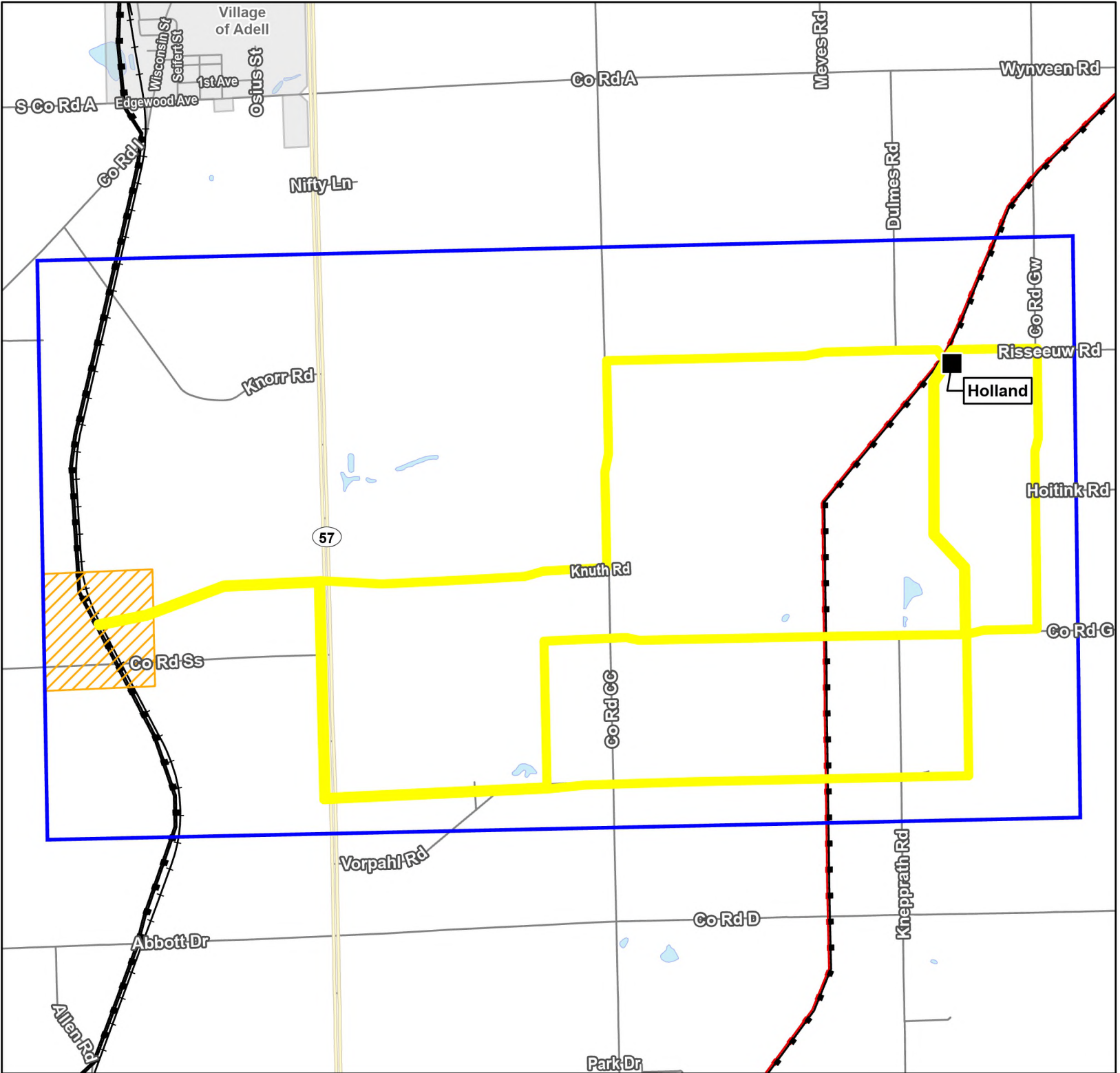


FIGURE 3
Proposed East Route

OZAUKEE COUNTY DIC
TRANSMISSION ROUTING STUDY

Wisconsin

Map area shown in red

Illinois

PROJECT RELATED DATA

Project Substation

Routing Focus Area

Route Alternatives

New Adell Substation Potential Location*

Existing Electric Transmission Line

138 kilovolts

345 kilovolts

Municipal Boundary

Village

Railroad

Open Water

*Represents the general area ATC is seeking to locate the new substation and is not representative of the actual size of the substation.

Route Alternatives for this Routing Focus Area are still under evaluation

Power line Route options are preliminary and are subject to change.

0 0.25 0.5

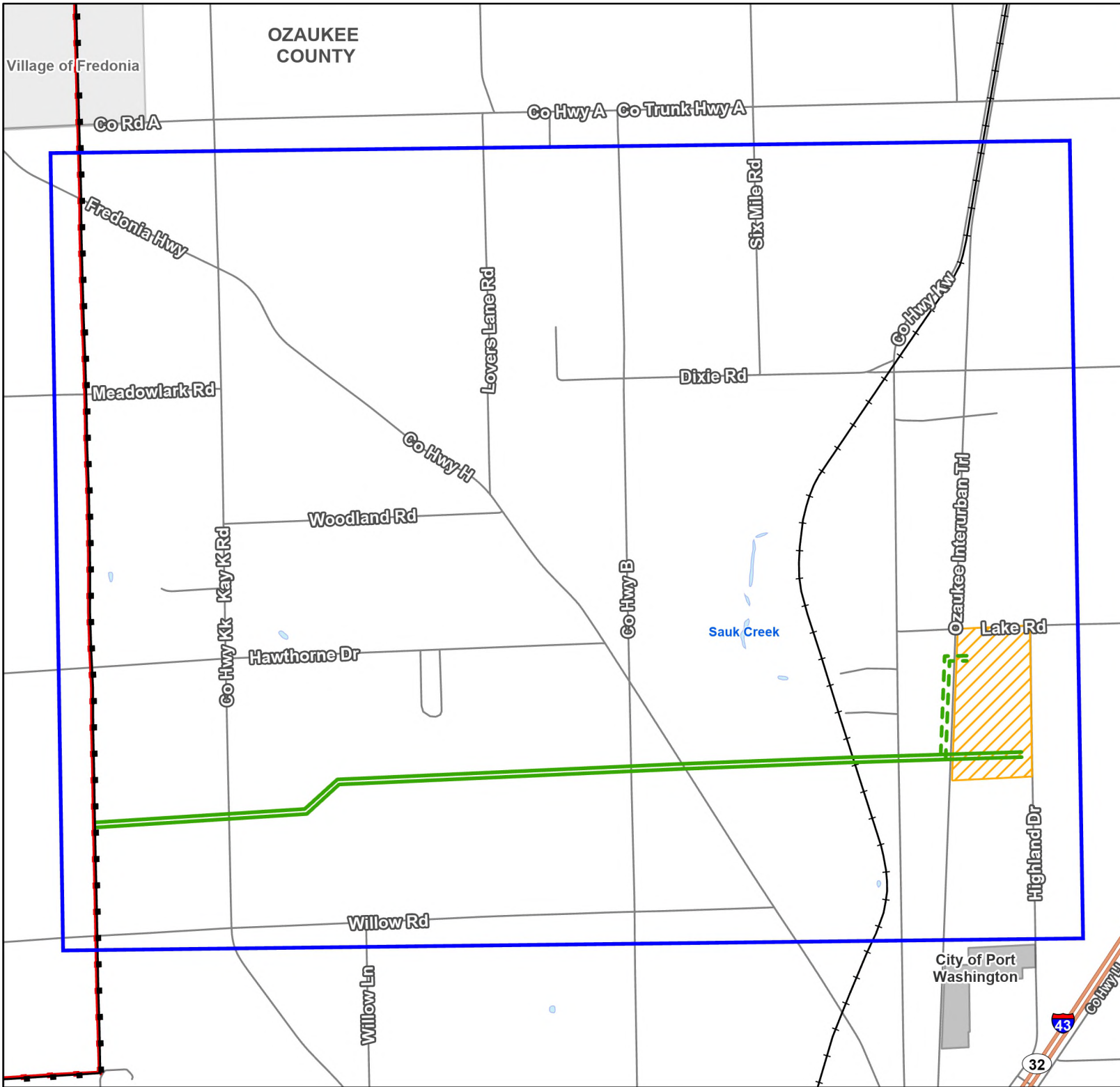
Miles

The information presented in this map document is advisory and is intended for reference purposes only. Applicant owned and operated facility locations are approximate.

Base Map Data Sources: ATC, Stantec, Esri, WDOT, USCB.

JULY 2025

PAGE 1 OF 1



Proposed Common Route Decker Substation Area

OZAUKEE COUNTY DIC TRANSMISSION ROUTING STUDY



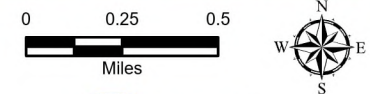
PROJECT RELATED DATA

- Routing Focus Area
- Proposed Decker Substation Location*
- Power Line Route Options
 - Proposed Route
 - Potential Substation Connection Route**
- Existing Electric Transmission Line
 - 138 kilovolts
 - 345 kilovolts
- Municipal Boundary
 - City
 - Village
 - County
 - Railroad
 - Open Water

*Represents the general area ATC is seeking to locate the new substation and is not representative of the actual size of the substation.

**Exact transmission line route entering substation will be based on final substation location and layout.

Power line Route options are preliminary and are subject to change.



The information presented in this map document is advisory and is intended for reference purposes only. Applicant owned and operated facility locations are approximate.

Base Map Data Sources: ATC, Stantec, Esri, WDOT, USCB.