

Wire Mill Substation and Extension Project

Indiana Michigan Power representatives working on power grid upgrades to improve electric reliability for customers in Marion. The Wire Mill Substation and Extension Project involves building a substation, building .25 miles of electric transmission line and retiring a substation.

WHAT

- The project involves:
- Building Wire Mill Substation located near the intersection of East 5th Street and South Shunk Street
 - Building .25 miles of 69-kilovolt transmission line connecting Wire Mill Substation to an existing transmission line near the intersection of East 4th Street and South Shunk Street
 - Retiring Anaconda Substation near the intersection of East 8th Street and South Shunk Street

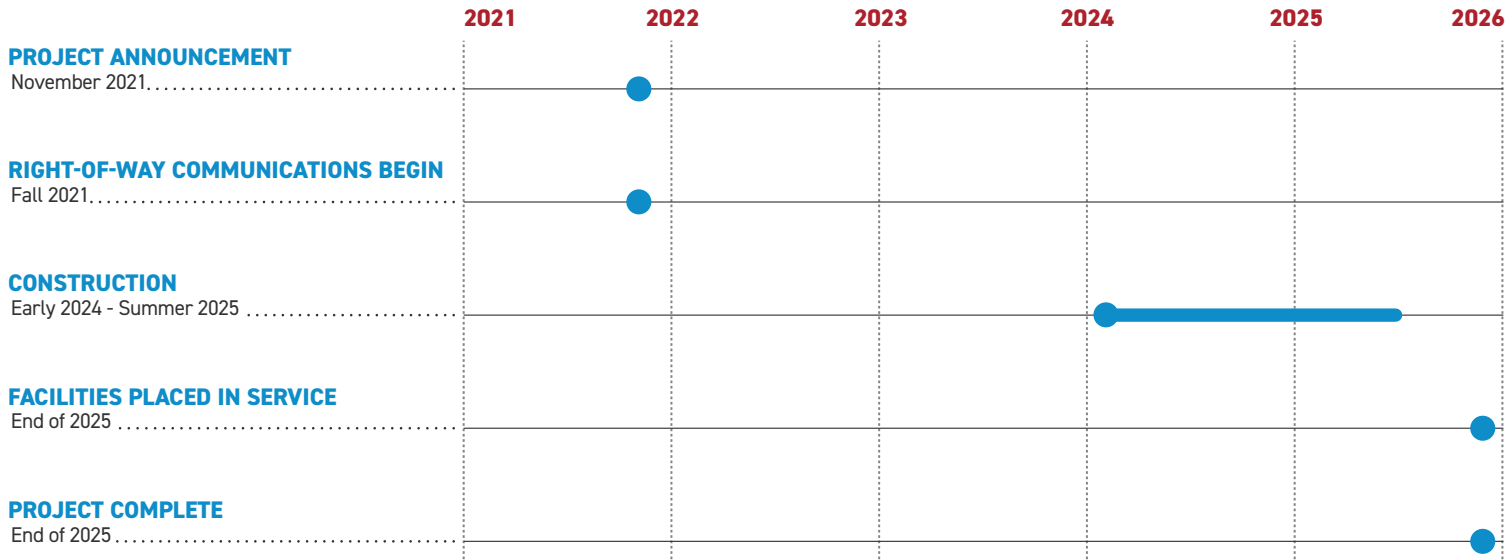
WHY

The existing substation was originally built in the 1950s with wood support structures that are deteriorating. It has also experienced frequent outages in recent years. Building the new substation improves electric service reliability for customers, reduces frequent equipment maintenance and the number of temporary power outages.

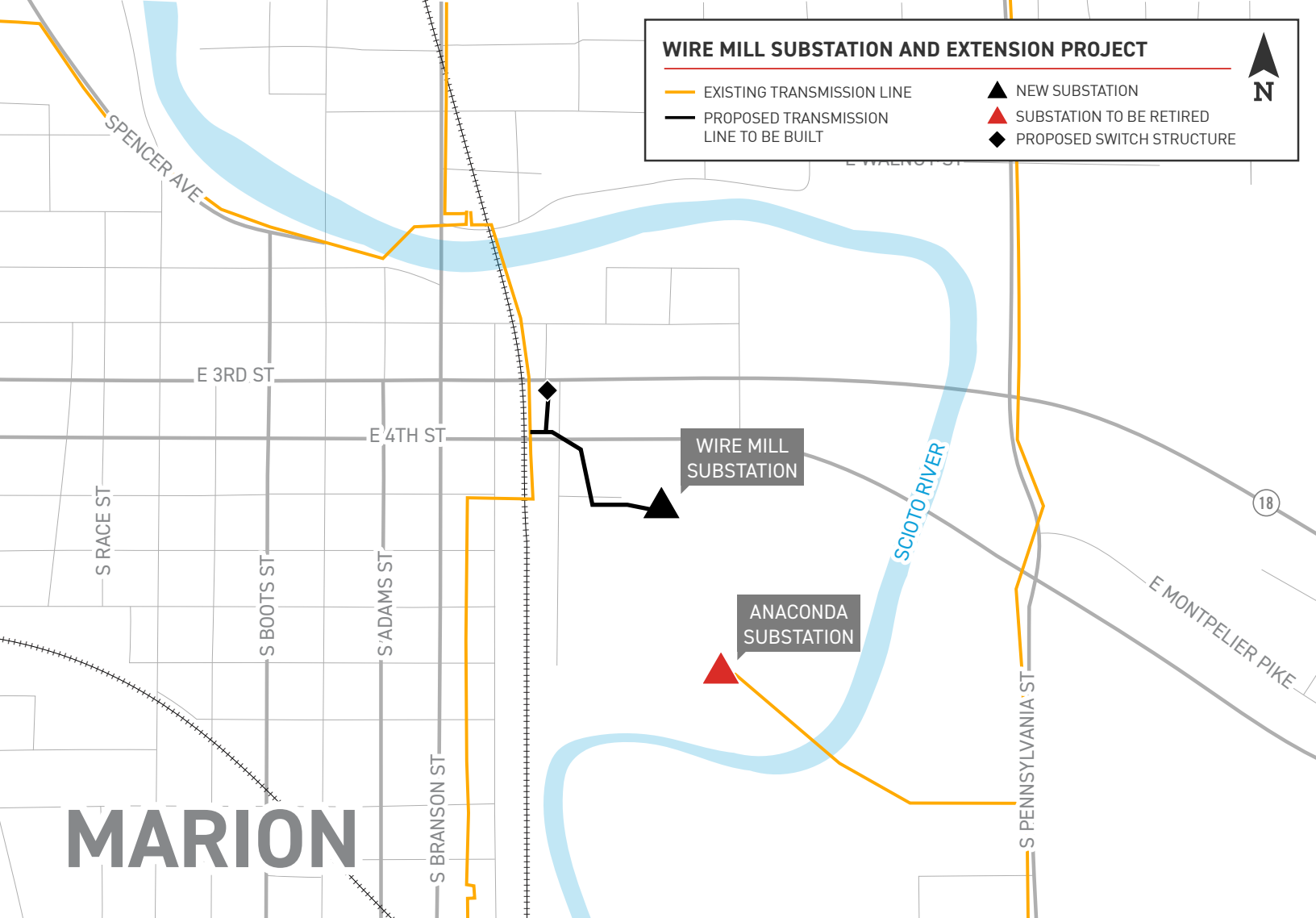
WHERE

- The project area includes:
- The city of Marion
 - Grant County
 - Center Township

PROJECT SCHEDULE



*Timeline subject to change.

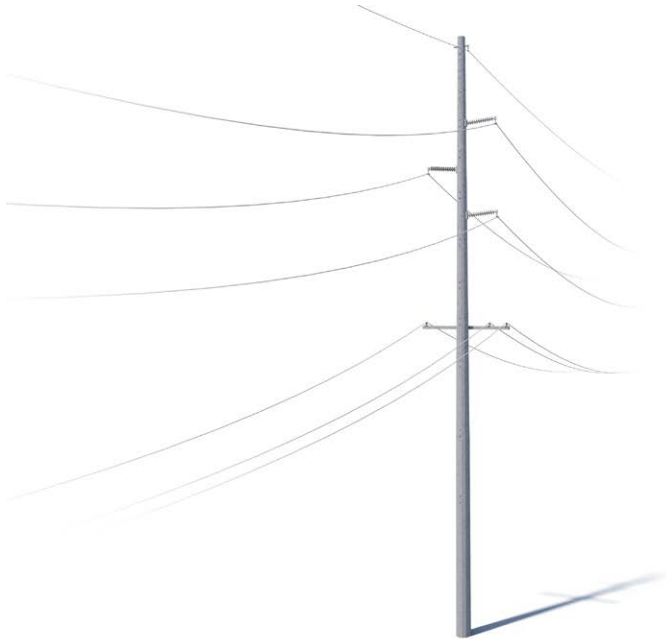


TYPICAL STRUCTURES

The project involves installing steel poles.

Typical Pole Height: [Approximately 70 feet*](#)

Typical Right-of-Way Width: [Approximately 50 feet*](#)



*Exact structure, height, and right-of-way requirements may vary.

WE VALUE YOUR INPUT. PLEASE SEND COMMENTS AND QUESTIONS TO:

SHAWNA HANSEN • PROJECT OUTREACH SPECIALIST

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