

****This project requires Ohio Power Siting Board (OPSB) approval.**

- The improvements:
- Provide customers with safe and reliable electric service.
- Modernize aging equipment from the 1960s.
- Minimize the likelihood of service disruptions and future outages.
- Reduce the need for frequent power line maintenance.

- The project area involves:
 - Franklin County
 - Jackson and Hamilton townships
 - Grove City
 - City of Columbus

Company representatives plan to evaluate study segments to rebuild or reroute the power line. Study segments include alternatives to determine a final transmission line route. Company representatives do not build all study segments, rather, they select one route based on public feedback and feasibility.

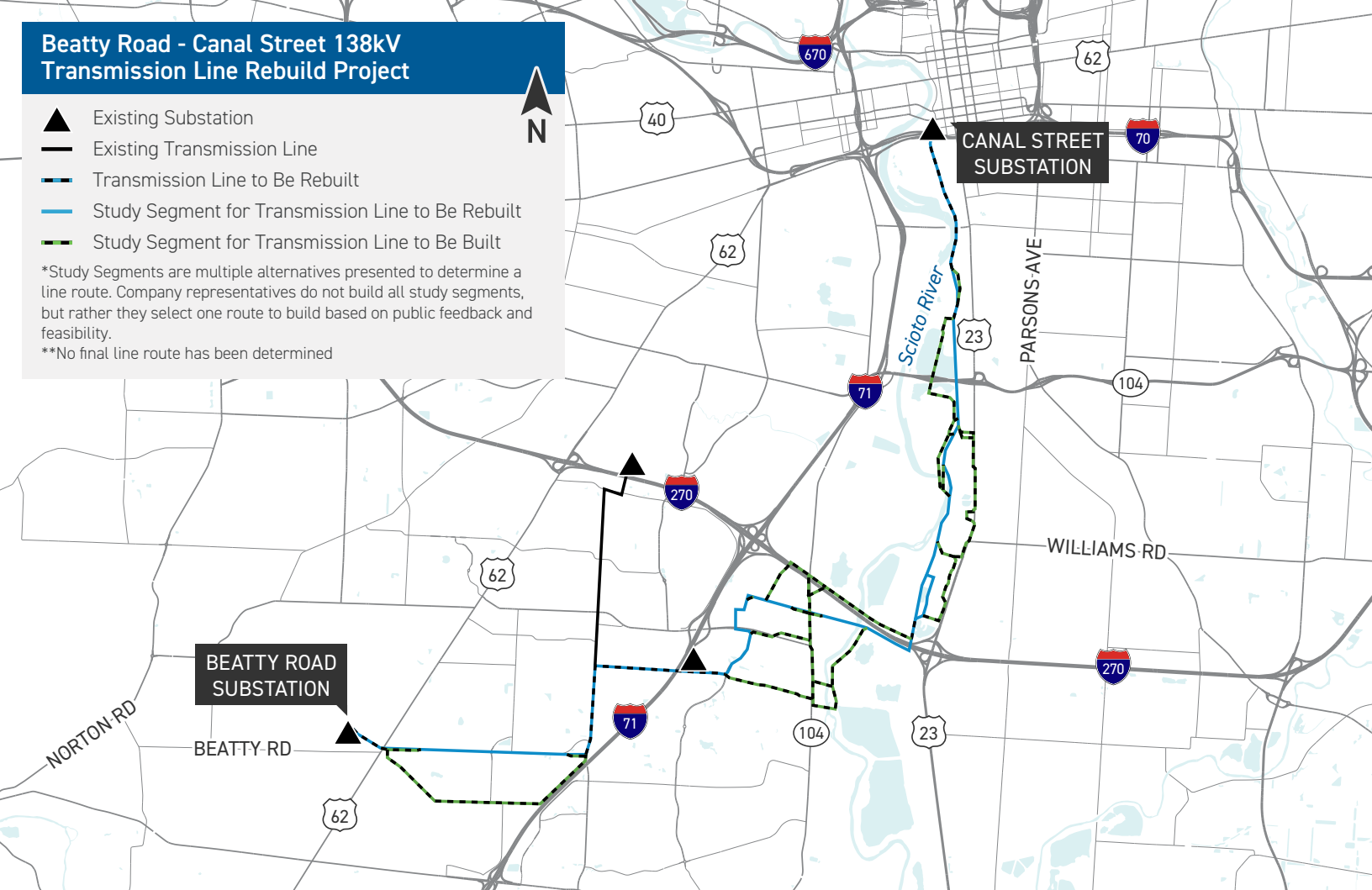
****Timeline is Subject to Change**

Beatty Road - Canal Street 138kV Transmission Line Rebuild Project

- ▲ Existing Substation
- Existing Transmission Line
- Transmission Line to Be Rebuilt
- Study Segment for Transmission Line to Be Rebuilt
- Study Segment for Transmission Line to Be Built

*Study Segments are multiple alternatives presented to determine a line route. Company representatives do not build all study segments, but rather they select one route to build based on public feedback and feasibility.

**No final line route has been determined

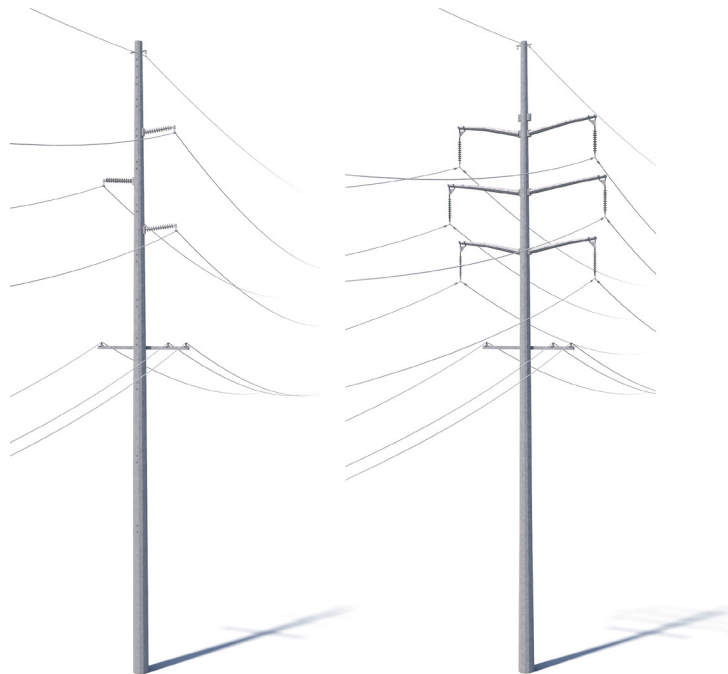


Typical Structures

The project involves the use of single steel poles.

Pole Height: 80-100 feet*

Right-of-Way Width: 50-100 feet*



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



We value your input. Please send comments and questions to:

Kelly Foley Kruse • Project Outreach Specialist, WSP representing AEP Ohio
Outreach@AEPTransmission.com • 833-689-3375

AEPOhio.com/Beatty-Canal

03/18/2026