

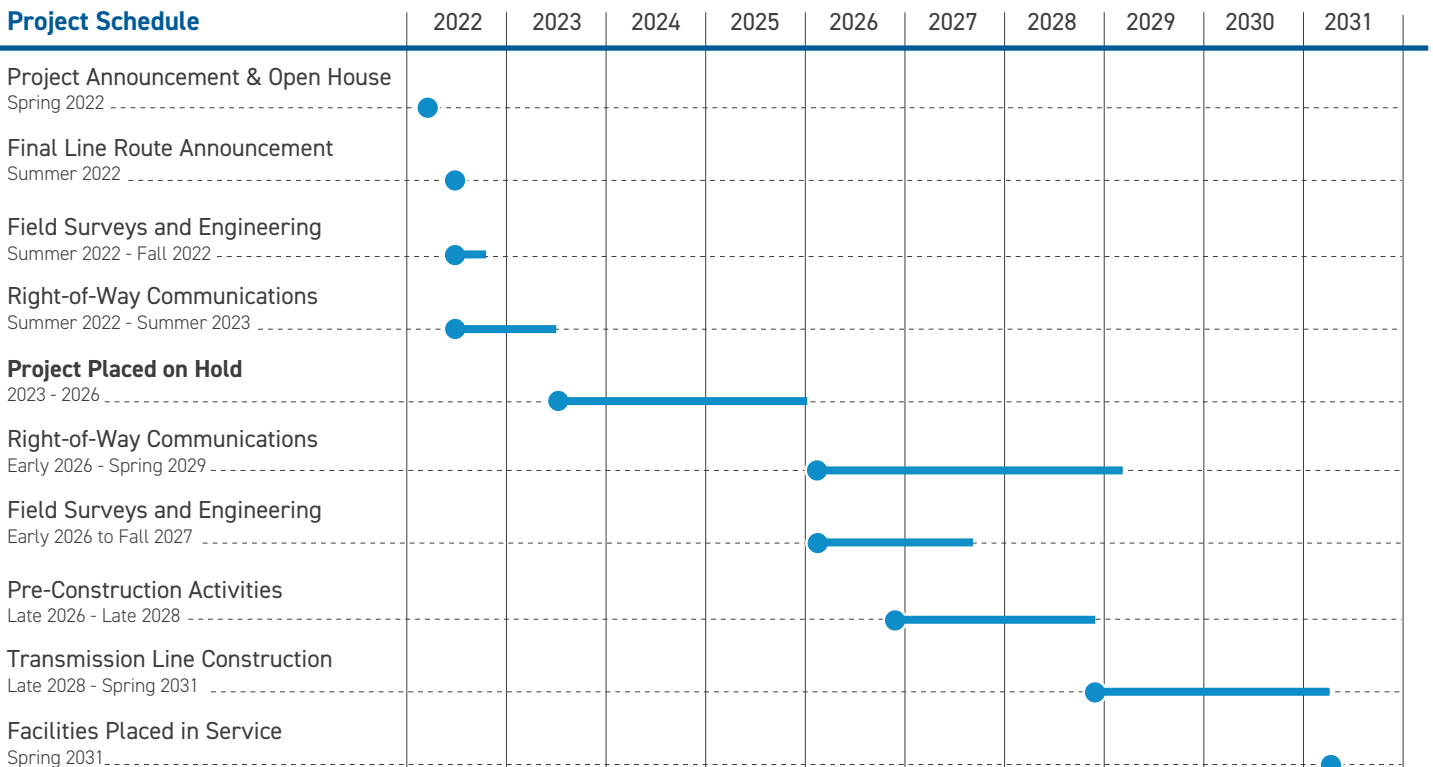
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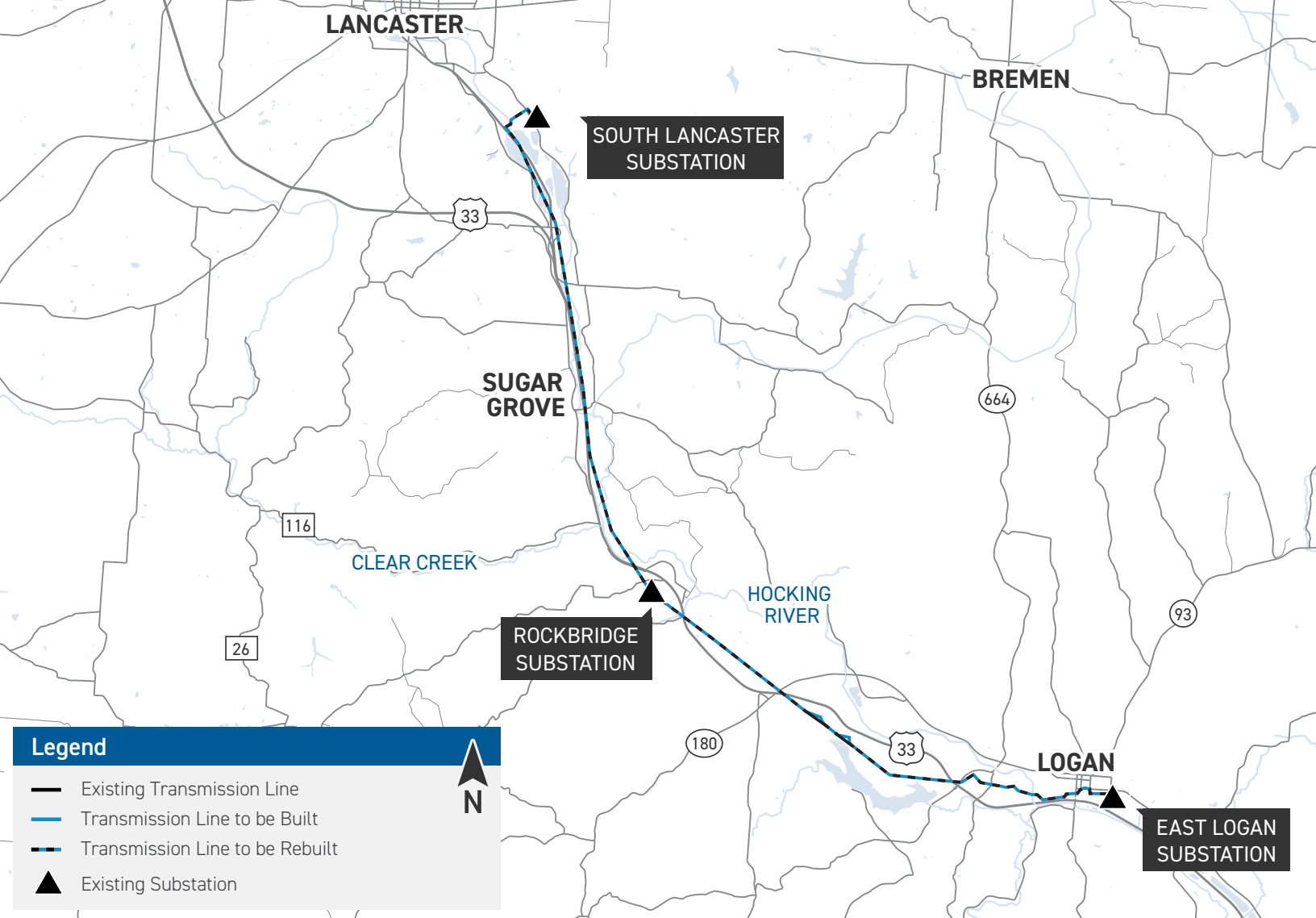
- Rebuilding about 15 miles of 69-kV transmission line from East Logan Substation, located off East Front Street in Logan, to South Lancaster Substation, located off Sugar Grove Road in Lancaster
- Replacing aging lattice towers and wooden poles with single steel poles
- Removing about 2 miles of transmission facilities

Improvements to the nearly 100-year-old power line can help reduce the likelihood of larger, sustained community power outages by replacing deteriorating steel lattice and wooden poles. An upgrade to modern steel poles reduces the need for frequent power line maintenance and improves the line's operational performance.

- Fairfield County
- Hocking County
- City of Lancaster
- City of Logan
- Village of Sugar Grove
- Berne Township
- Falls Township
- Good Hope Township

Project Schedule



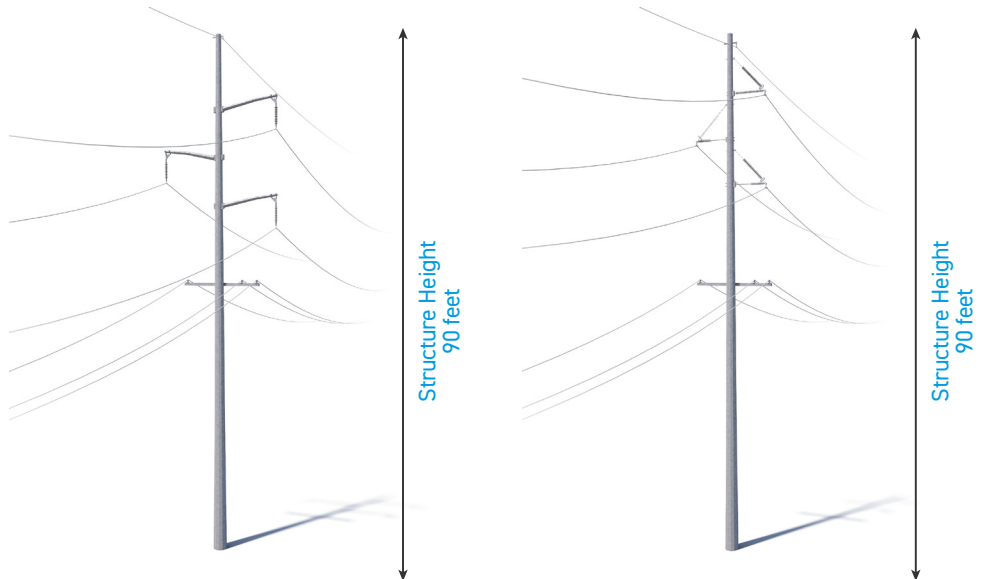


Typical Structures

Crews plan to rebuild the line using single steel poles.

Typical Structure Height: 90 feet*

Typical Right-of-Way Width: 60 feet*



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

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