



**Hilltop Substation  
3928 Hilltop Ave.**

One single-circuit line runs between the Sherman St. and Hilltop Substations on wooden H-frame structures. ATC proposes to replace this line with single steel poles capable of carrying the existing line and a new circuit.

**Sherman St. Substation  
3195 W. Sherman St.**

Two single-circuit lines run between the Weston and Sherman St. Substations. They are carried on separate wooden H-frame structures. ATC proposes to replace the western-most line with single steel poles capable of carrying the existing line and another new circuit. The eastern-most line will remain unchanged.

**Weston Substation  
2500 Morrison Ave**

**Gardner Park Substation  
1138 Gardner Park Rd**

ATC proposes to build a line between the Gardner Park and Weston substations. The line will be built entirely on Wisconsin Public Service Corp. property.



## GARDNER PARK - HILLTOP PROJECT AREA

Electric Transmission Network & Substations

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

Base Map Data Sources: ATC, WDNR, PSCW.

2,000 1,000 0 2,000  
Feet

- Transmission Sites**
- Joint Owned - Conveyed
  - ▲ ATC Owned
  - Joint Owned - Retained
  - Project Nodes

- Transmission Lines \***
- 115 kV Single Circuit Project Line
  - 345 kV Single Circuit
  - 115 kV Double Circuit
  - 345 kV Double Circuit

- City
- Town
- Village

