The project will connect a new We Energies substation, called Creekview to an existing ATC 138,000-volt transmission line.

The route approved by the Public Service Commission of Wisconsin will follow CTH F to the east, then turn north to run along an existing 345-kV transmission line, and then connect electrically to an existing ATC 138-kV transmission line.

The Creekview Substation site will occupy an approximately 425' by 425' parcel located on the north side of CTH F, near Greenway Road.

Existing 138-kV Line

Existing 345-kV Line

New We Energies Creekview Substation Site

Town of Forest

Town of Eden

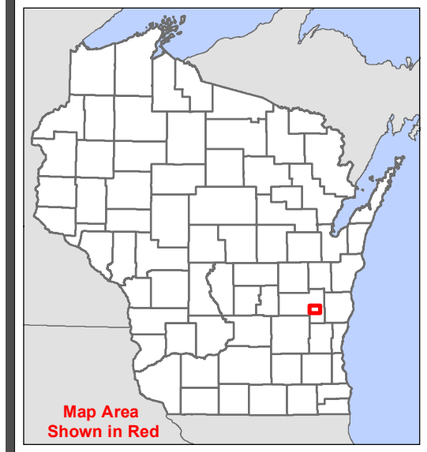
Town of Osceola

Village of Eden

Willow Rd
Pine Rd (2)
7 Hills Rd
Mushroom Rd
North View Rd
Maple Rd
Mill Rd
Valley Dr
Grandview Dr
Baudry Ln
Birch Rd
Cedar Rd
Bridle Ln
Marsh Rd
Pipeline Ln
Lime Rd
Sunny Rd (2)
Pine Rd
Northview Rd
Winter Rd
Church Rd
Mink Rd
Elm St
Pine St
Ct
Shady Ln
Hickory Twin Ln
Star Rd
Twin Lake Ln
Short Ln
Sunrise Dr
Preserve Ln
Rahn Ln
Timberlane Dr
Greenway Rd
Tracks Ln
Eagle Rd
Mitchell Rd
Big Ben Rd
Happy Rd
Hilltop Dr

T
H
45
UU
V
B
W
F

Creekview Interconnection Project



ATC EXISTING LINE VOLTAGE & TYPE

138-kV 345-kV

Final Route for 138-kV line

Route approved by the PSC in October 2015

Connection to existing ATC transmission system

Roads

Village Boundary

AMERICAN TRANSMISSION COMPANY®

N

0 0.25 0.5 1

Miles

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.
Data Sources: WDNR - Trout Streams, Exceptional Resource Waterways, Wetlands. PSCW, WDOT

Revised: October 17, 2017