

Request: A204001377

Electric 100-Level Map Grid: N01E0257

Midwest GIS
6/16/2020 11:34:41

2/10/2022 11:04 AM

Electric Distribution

-  Pole
 -  Decorative Pole
 -  Pad
 -  Vault
 -  Switchgear
 -  Cabinet
 -  Manhole
 -  Overhead Primary

Electric Transmission

- Transmission Pole
 - ☒ Transmission Tower
 - ☒ Transmission Structure
 - Overhead Transmission Conductor
 - Underground Transmission Conductor

Current Request

- Input Geometry
 - Map Grid

The figure shows a 3x3 grid of land parcels. The central cell contains a green hatched polygon labeled N01E0257. The polygon is tilted and irregular, representing a non-rectangular parcel. The grid cells are labeled with identifiers: N02E0256 (top-left), N02E0264 (top-center), N02E0308 (top-right), N01E0249 (middle-left), N01E0301 (middle-right), N01E0250 (bottom-left), N01E0258 (bottom-center), and N01E0302 (bottom-right).



DISCLAIMER - This document was prepared for internal Duke Energy purposes only and was not prepared by a land surveyor. All facility, cable, and equipment locations are approximate; and this information may not be accurate or complete. It should not be used for any survey, engineering, or legal purposes.

If no underground primary distribution conductor or no underground transmission conductor has been identified within a map grid, the electric map will not be provided. If no Duke-owned gas main has been identified within a map grid, the gas map will not be provided.

