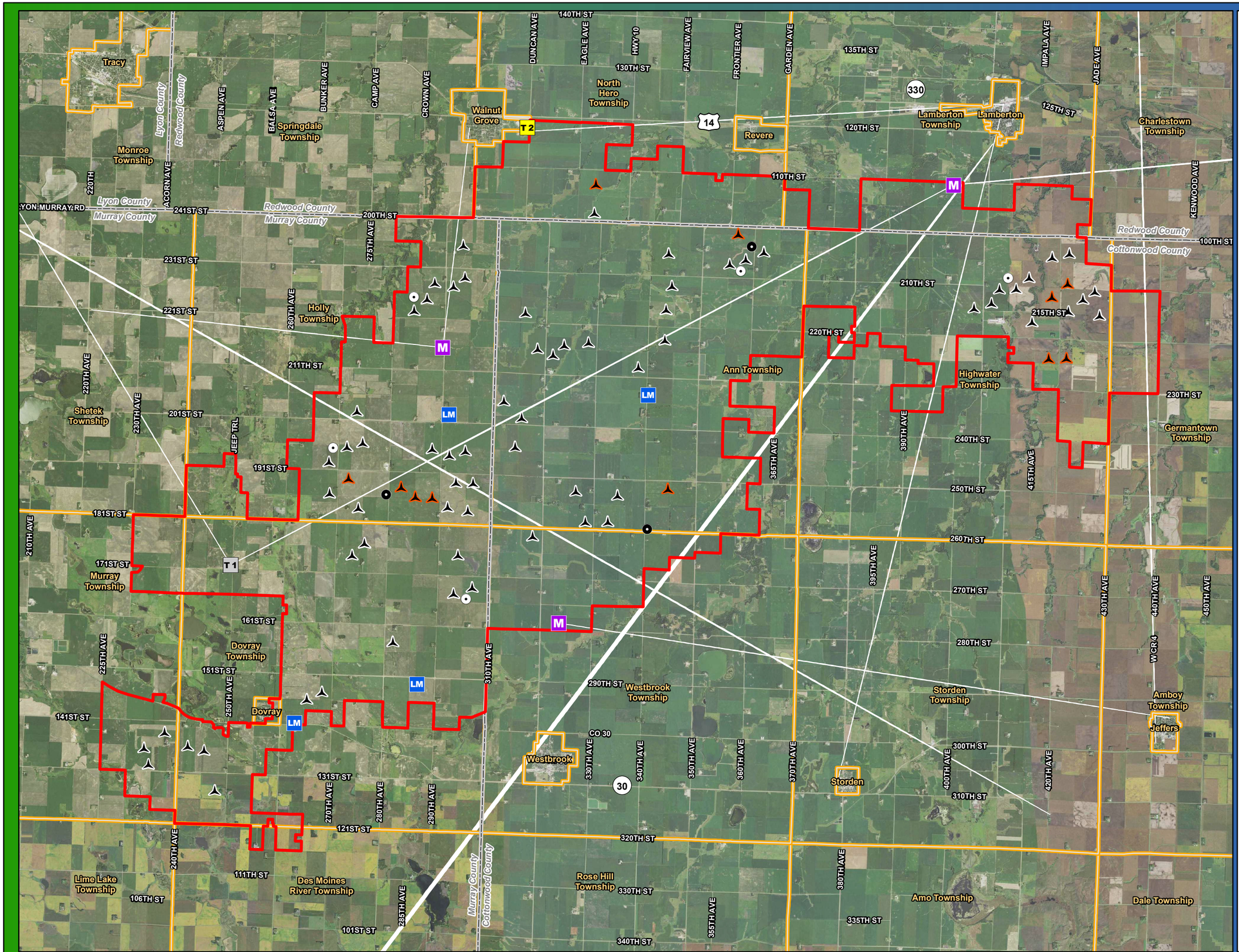

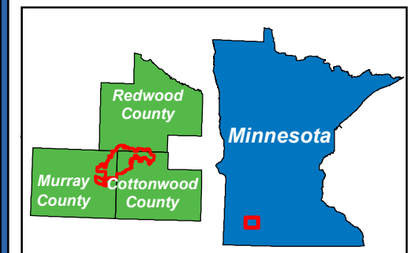

0 1 2
Miles

N

Service Layer Credits: MNGeo, FSA 2017
Data Source: Geronimo Energy, US Census

- SG170 Proposed Turbine (Primary)
- SG170 Proposed Turbine (Alternate)
- Permanent Met Tower
- Temporary Met Tower
- LM Land Mobile
- M Microwave

Tower

- T 1 Microwave/Cellular
- T 2 Microwave/Land Mobile
- Project Area Boundary
- Microwave Beam Path (Worst Case Freznal Zone)
- City/Township
- County Boundary

*Turbines not to scale

Figure 10b
Microwave Bream Path
Siemens Gamesa SG170

Plum Creek Wind Project

Redwood, Murray, and Cottonwood Counties, MN

PLUM CREEK WIND FARM

Document Path: Z:\Clients\E_H\Geronimo\Plum_Creek\Permitting\PUC\Site_Permit\Mapping\Fig10b_SG170_Microwave_Beam_Path.mxd