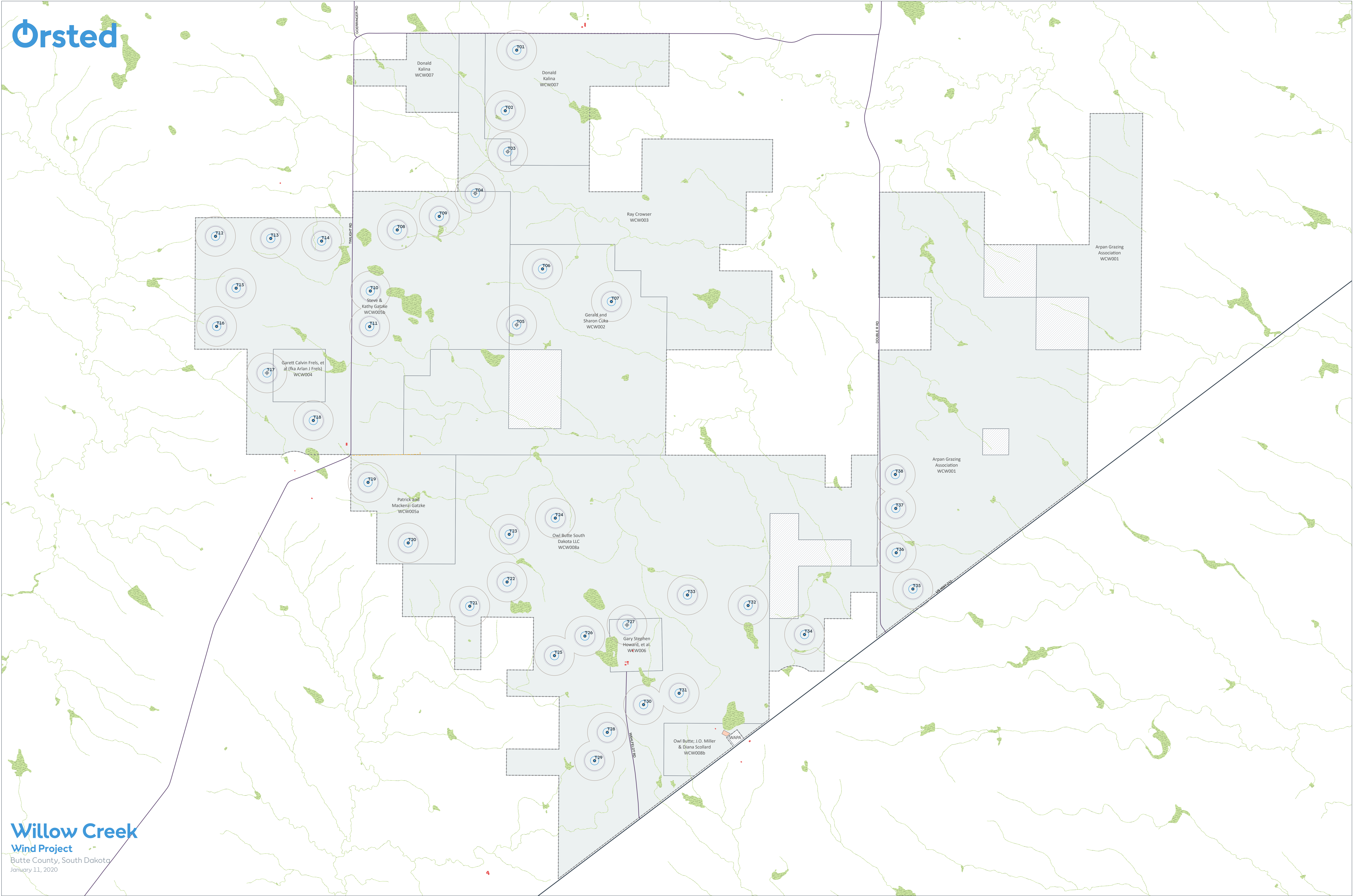
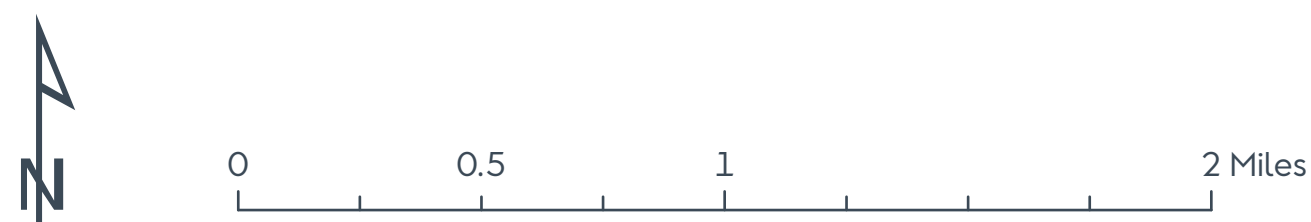




As Built - Wind Turbine Layout

Turbine Setback Analysis



- Wind Turbine
- + Wind Turbine - feature within Setback*
- 213' Setback (wetlands)
- 500' Setback (roads, distribution, transmission)
- 548.9' Setback (1.1x max tip height, parcels)
- 1000' Setback (structures)
- Overhead Utility
- Project Boundary
- Structure
- State Highway System
- Rural Road
- O & M Building
- Substation
- ▨ Parcels - Not Leased
- ▨ Parcels - Leased
- FWS Waterfowl Protection Area (none in vicinity)
- USA Wetlands

* Turbines with features that fall within setbacks:
T03: Parcel setback (Note: participating parcels)
T04: Parcel setback (Note: participating parcels)
T17: Parcel setback (Note: participating parcels)
T05: Parcel setback (Note: participating parcels)
T27: Parcel setback (Note: participating parcels)

Spatial Reference
 Name: WGS 1984 Web Mercator Auxiliary Sphere
 PCS: WGS 1984 Web Mercator Auxiliary Sphere
 GCS: GCS WGS 1984
 Datum: WGS 1984
 Projection: Mercator
 Projection: Mercator Auxiliary Sphere
 Date Exported: 1/12/2021 11:36 AM
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