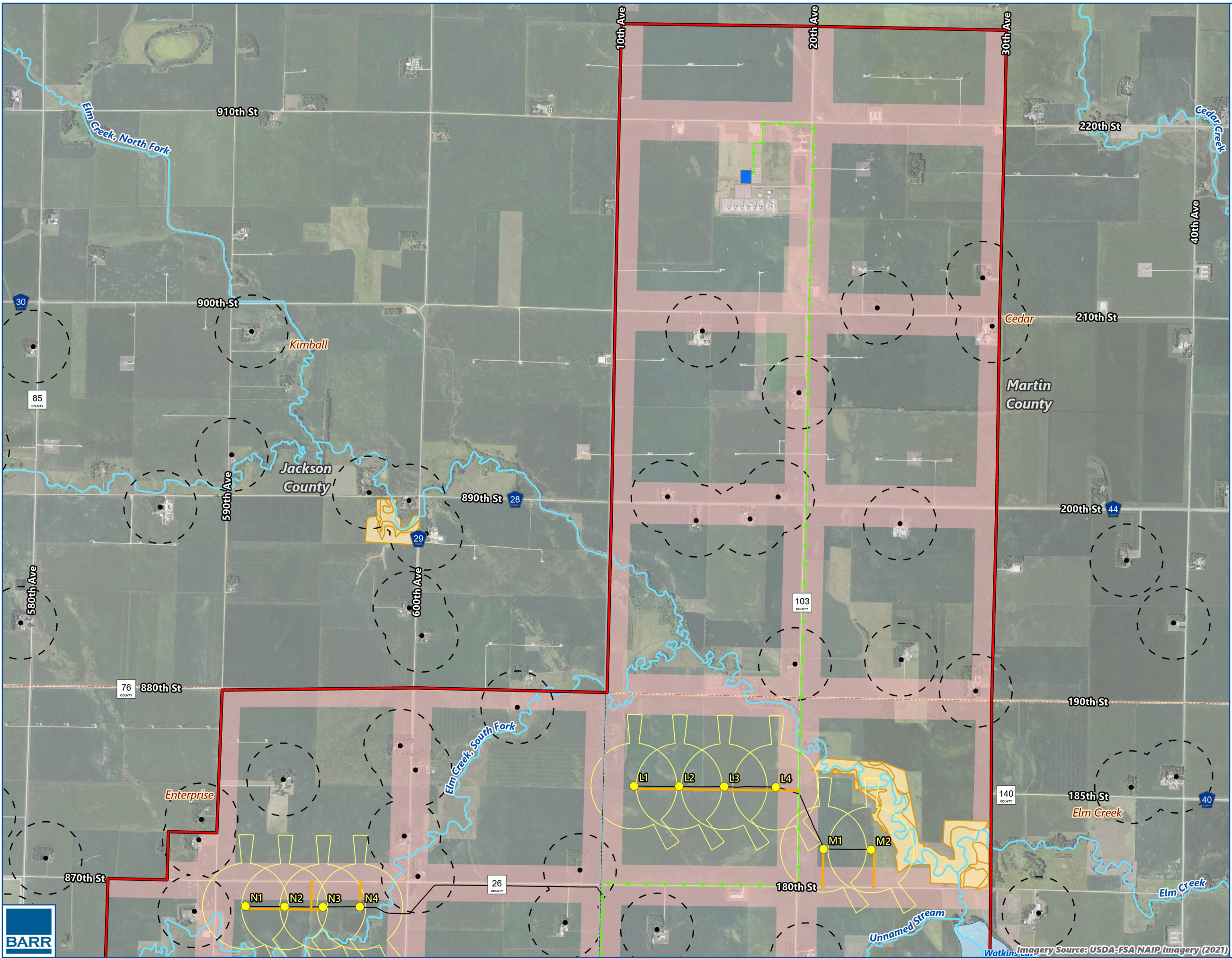
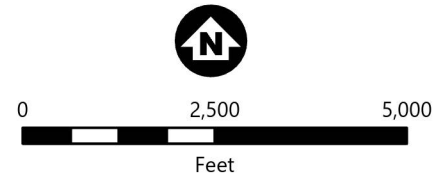


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- Project Area
- Existing Turbine to be Retrofitted
- Wind Access Buffer¹
- Met Tower
- O&M Facility Location
- Substation Location
- Access Road
- Overhead Collector Line
- Underground Collector Line
- PWI Basin
- PWI Stream
- Residence Location
- Residence Setback
- Public Road Right-of-Way Setback
- County Boundary
- Municipal Boundary
- Civil Township Boundary
- Native Prairie
- Artz WMA, Public Lands

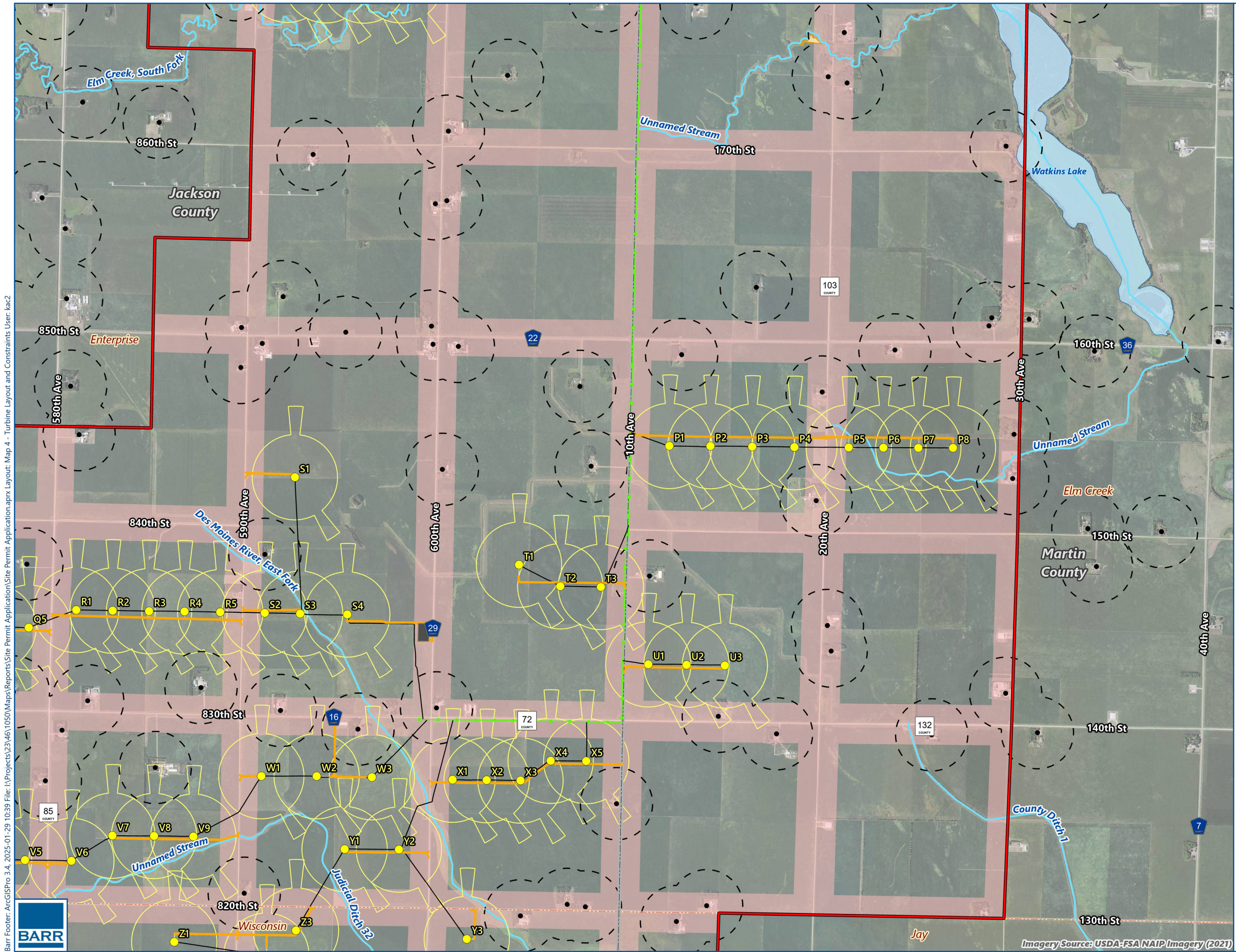
¹3x5 Wind Access Buffer for wind turbines with a rotor diameter of 120 meters. Buffers oriented for seasonal prevailing wind directions from 180° and 326°.



TURBINE LAYOUT AND CONSTRAINTS
Elm Creek II Wind
Martin and Jackson Counties, MN



Barr Footer: ArcGISPro 3.4, 2025-01-29 10:39 File: I:\Projects\23\46\1050\Maps\Reports\Site Permit Application\Site Permit Application.aprx Layout: Map 4 - Turbine Layout and Constraints User: kac2



Project Area

Existing Turbine to be Retrofitted

Wind Access Buffer¹

Met Tower

O&M Facility Location

Substation Location

Access Road

Overhead Collector Line

Underground Collector Line

PWI Basin

PWI Stream

Residence Location

Residence Setback

Public Road Right-of-Way Setback

County Boundary

Municipal Boundary

Civil Township Boundary

Native Prairie

Artz WMA, Public Lands

¹3x5 Wind Access Buffer for wind turbines with a rotor diameter of 120 meters. Buffers oriented for seasonal prevailing wind directions from 180° and 326°.

0

2,500

5,000

Feet

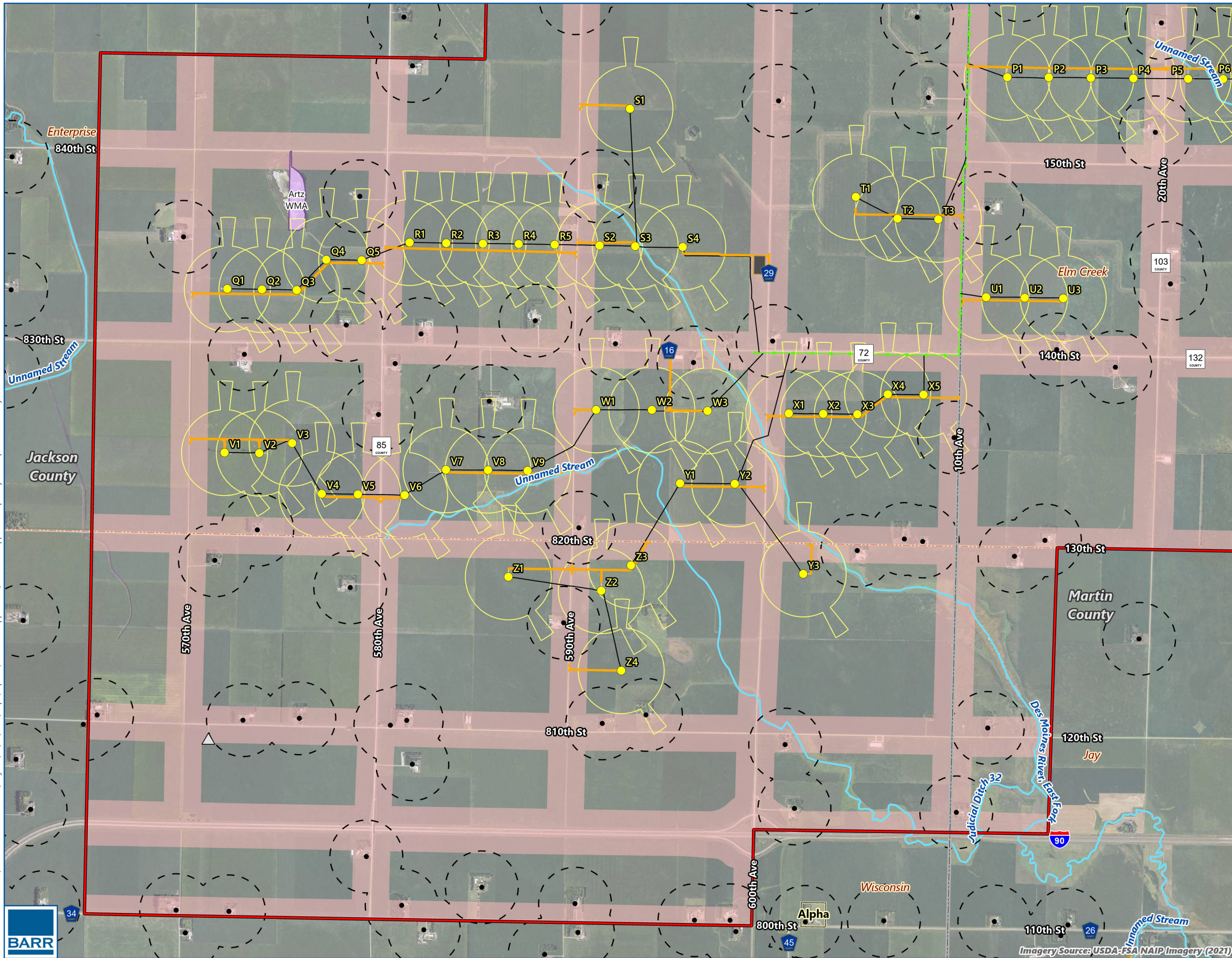
TURBINE LAYOUT AND CONSTRAINTS

Elm Creek II Wind

Martin and Jackson Counties, MN

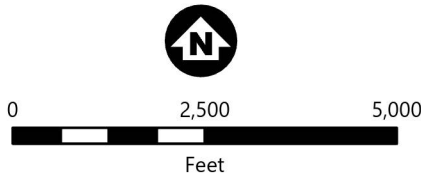
MAP 4.2

Imagery Source: USDA-FSA NAIP Imagery (2021)



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