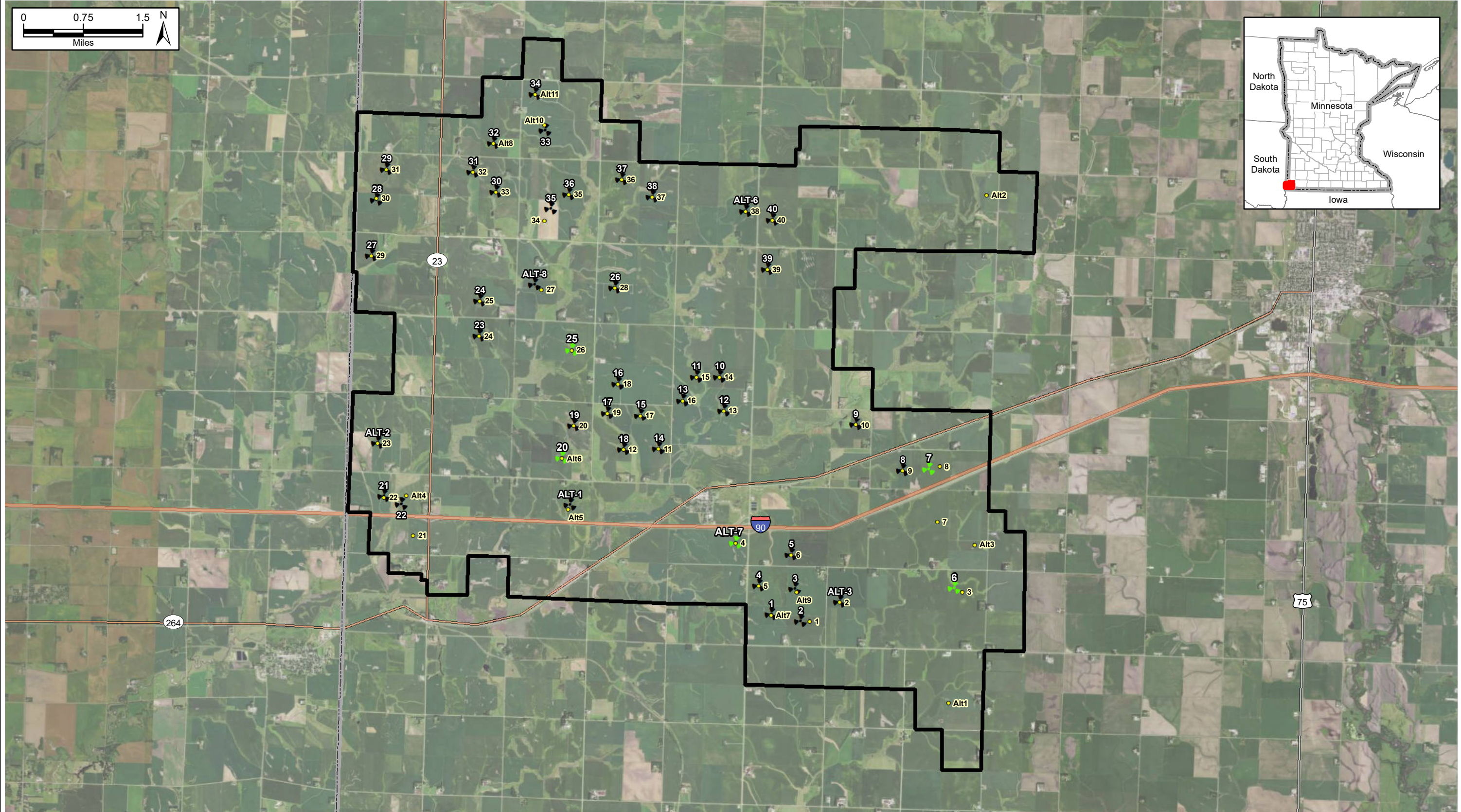


# **ATTACHMENT A**





**TURBINE LAYOUT COMPARISON**  
**WALLEYE WIND PROJECT**  
 WALLEYE WIND, LLC  
 ROCK COUNTY, MINNESOTA

Sources: ECT, 2020.

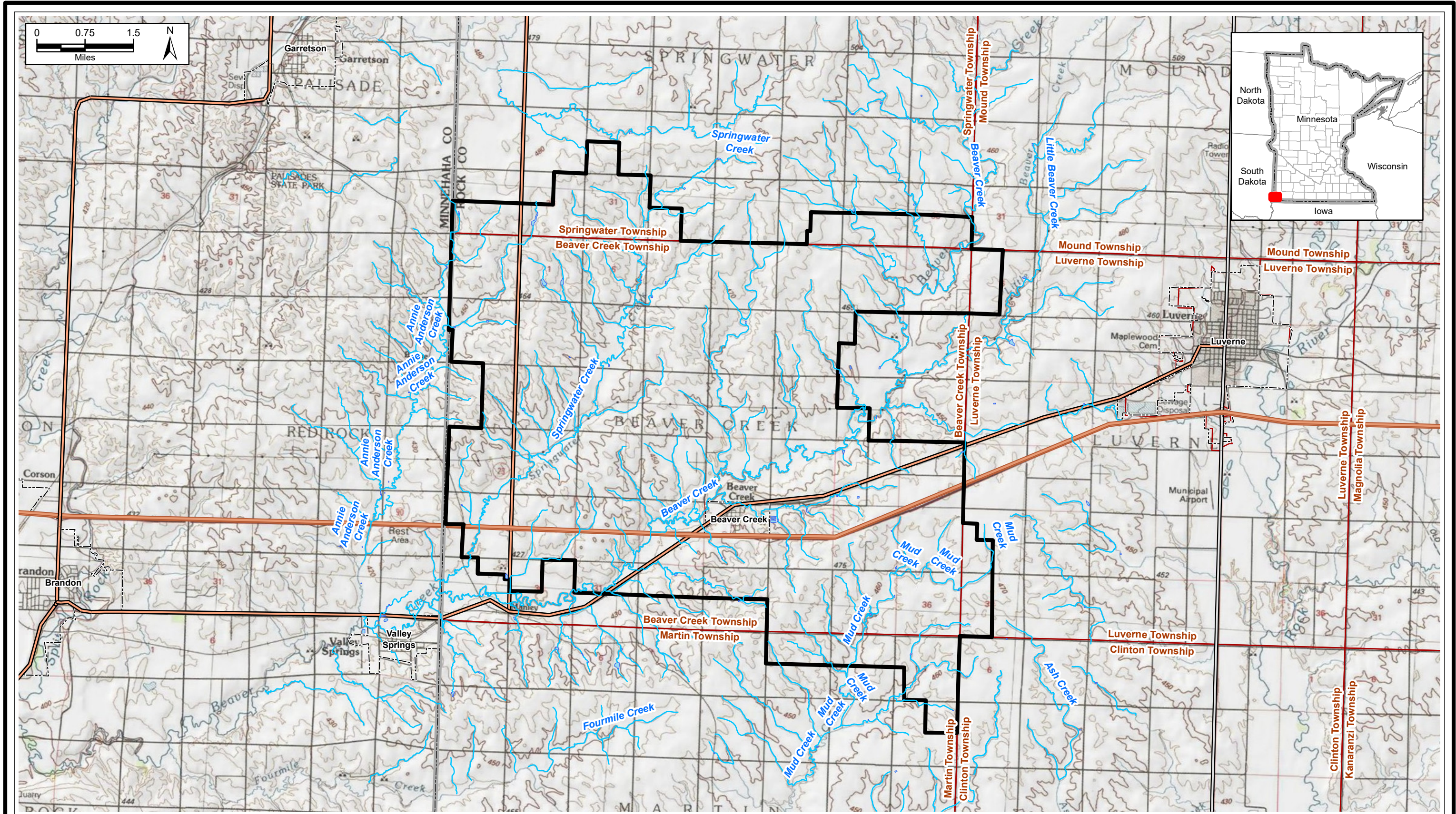
- Current Turbine Array in Site Permit Amendment GE 2.82 Model
- Current Turbine Array in Site Permit Amendment GE 2.32 Model
- Turbine Array submitted in Site Permit Application
- Project Boundary (±31,095 Ac.)
- State Boundary
- Interstates
- US Highways
- State Highways





## **ATTACHMENT B**





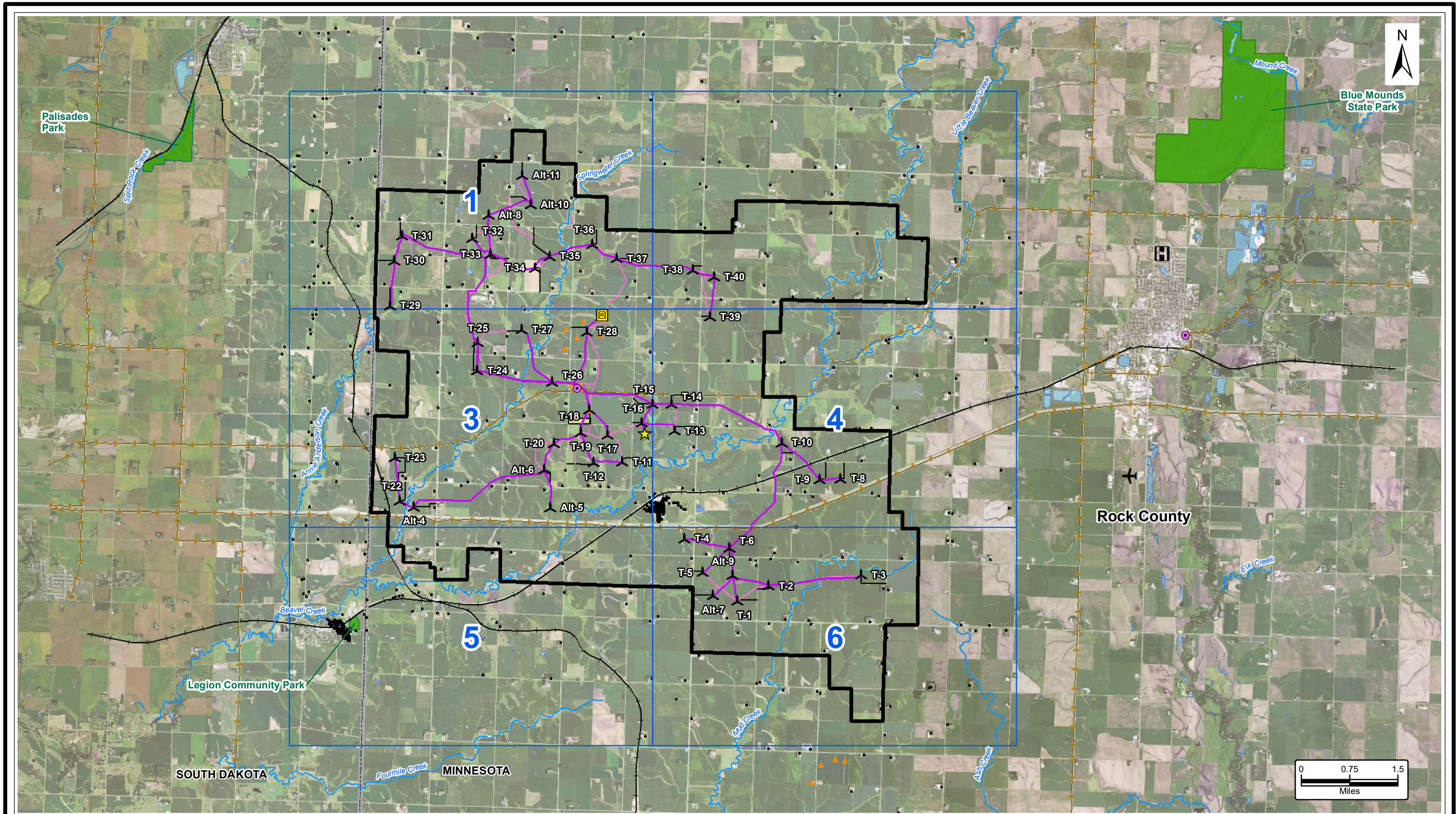
MAP 1 - PROJECT LOCATION  
 WALLEYE WIND PROJECT  
 WALLEYE WIND, LLC  
 ROCK COUNTY, MINNESOTA

Sources: USA Topo Maps; ECT, 2020.

	Project Boundary (±31,095 Ac.)		Interstates
	City Boundary		US Highways
			State Highways







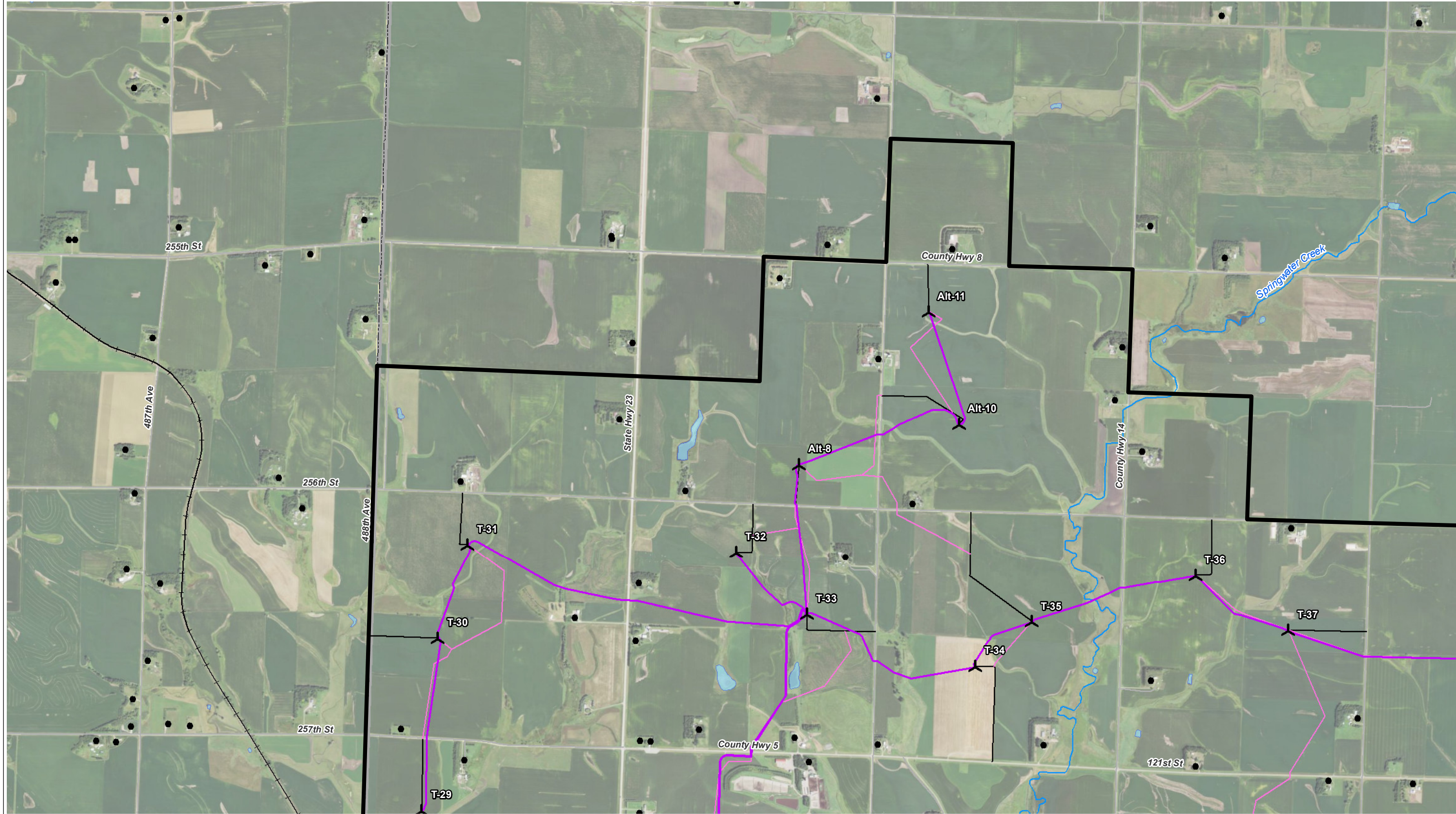
MAP 2 - SITE AND FACILITIES  
 WALLEYE WIND PROJECT  
 WALLEYE WIND, LLC  
 ROCK COUNTY, MINNESOTA  
 DATE: 10/12/2020

Sources: ECT, 2020.

- |  |  |   |   |
|--|--|---|---|
| <ul style="list-style-type: none"> <li> Proposed Turbine (10/12/20)</li> <li> Proposed MET Tower</li> <li> Proposed ADLS Tower</li> <li> Project Boundary (±31,095 Ac.)</li> </ul> | <ul style="list-style-type: none"> <li> Collection Circuits</li> <li> Crane Paths</li> <li> Access Roads</li> <li> O&amp;M And Substation</li> <li> Proposed Laydown Yard</li> </ul> | <ul style="list-style-type: none"> <li> Receptors</li> <li> Existing Turbine</li> <li> Existing Substation</li> <li> Railroads</li> <li> Existing Transmission Lines</li> </ul> | <ul style="list-style-type: none"> <li> Airport</li> <li> Heliport</li> <li> Recreational Lands</li> <li> State Boundary</li> </ul> |
|--|--|---|---|

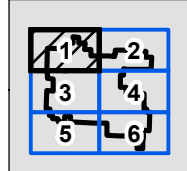
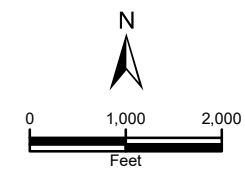




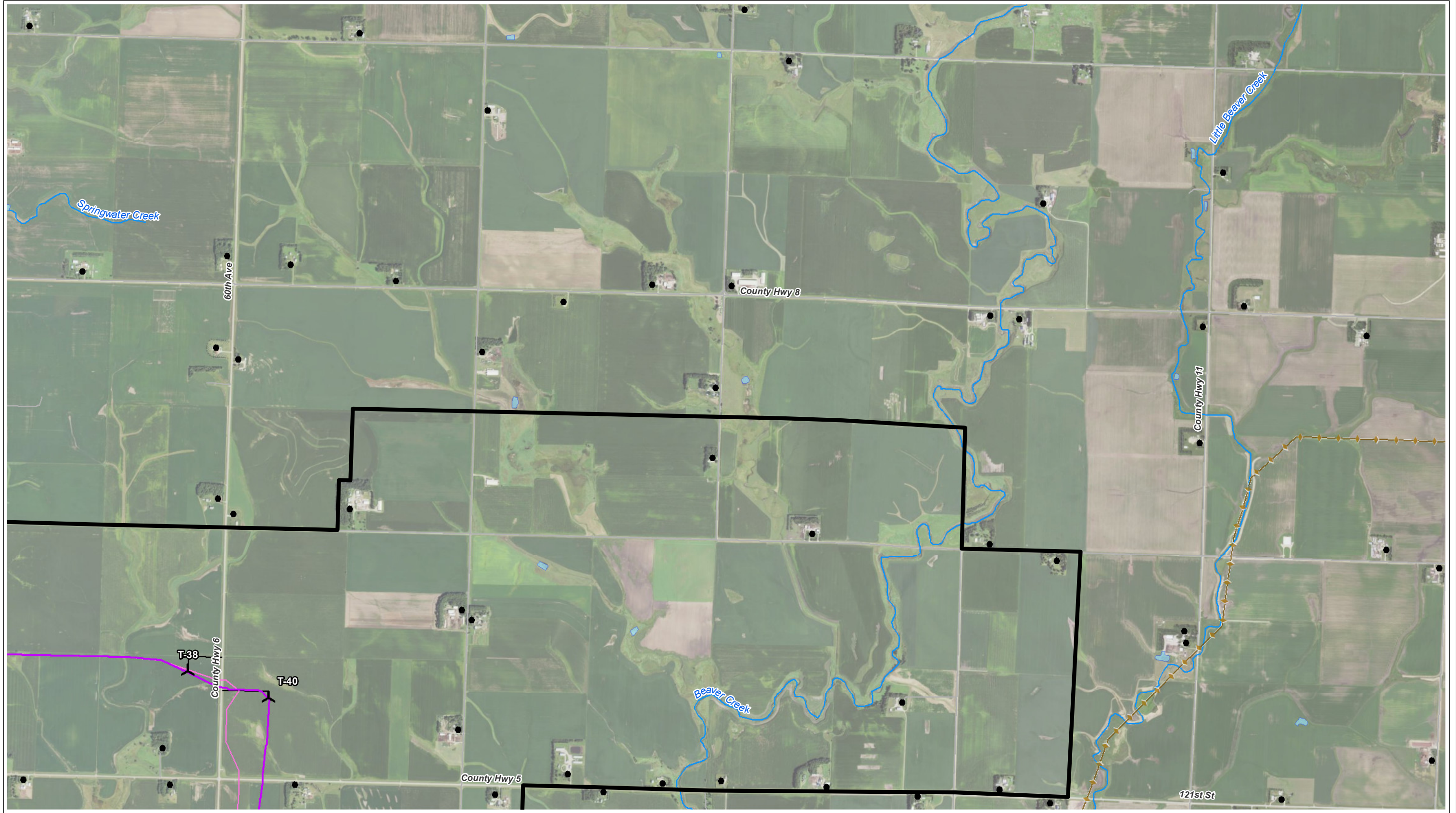


MAP 2 - SITE AND FACILITIES - PAGE 1 OF 6  
 WALLEYE WIND PROJECT  
 WALLEYE WIND, LLC  
 ROCK COUNTY, MINNESOTA  
 DATE: 10/12/2020  
 Sources: NAIP 2019 Imagery; ECT, 2020.

- |                                |                       |                             |                    |
|--------------------------------|-----------------------|-----------------------------|--------------------|
| Proposed Turbine (10/12/20)    | Collection Circuits   | Receptors                   | Stream/River (NHD) |
| Proposed MET Tower             | Crane Paths           | Existing Turbine            | Waterbody (NHD)    |
| Proposed ADLS Tower            | Access Roads          | Existing Substation         | Recreational Lands |
| Project Boundary (±31,095 Ac.) | O&M And Substation    | Railroads                   | Airport            |
|                                | Proposed Laydown Yard | Existing Transmission Lines | Heliport           |



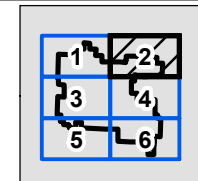
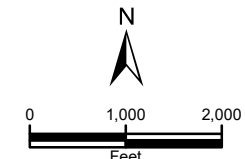




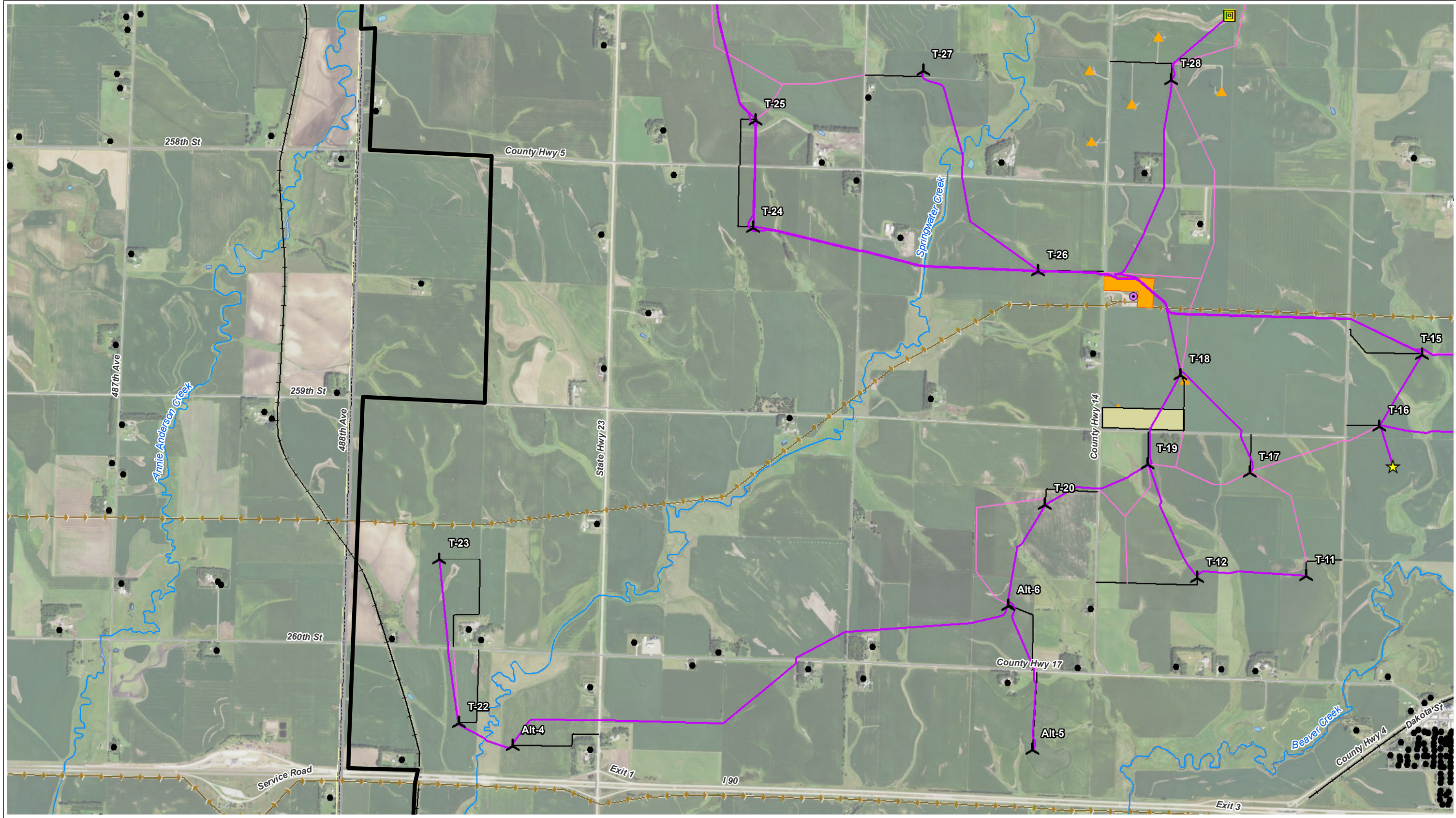
MAP 2 - SITE AND FACILITIES - PAGE 2 OF 6  
 WALLEYE WIND PROJECT  
 WALLEYE WIND, LLC  
 ROCK COUNTY, MINNESOTA  
 DATE: 10/12/2020

Sources: NAIP 2019 Imagery; ECT, 2020.

- |                                |                       |                             |                    |
|--------------------------------|-----------------------|-----------------------------|--------------------|
| Proposed Turbine (10/12/20)    | Collection Circuits   | Receptors                   | Stream/River (NHD) |
| Proposed MET Tower             | Crane Paths           | Existing Turbine            | Waterbody (NHD)    |
| Proposed ADLS Tower            | Access Roads          | Existing Substation         | Recreational Lands |
| Project Boundary (±31,095 Ac.) | O&M And Substation    | Railroads                   | Airport            |
|                                | Proposed Laydown Yard | Existing Transmission Lines | Heliport           |

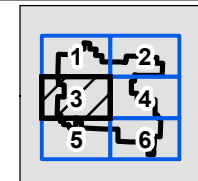
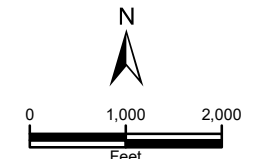




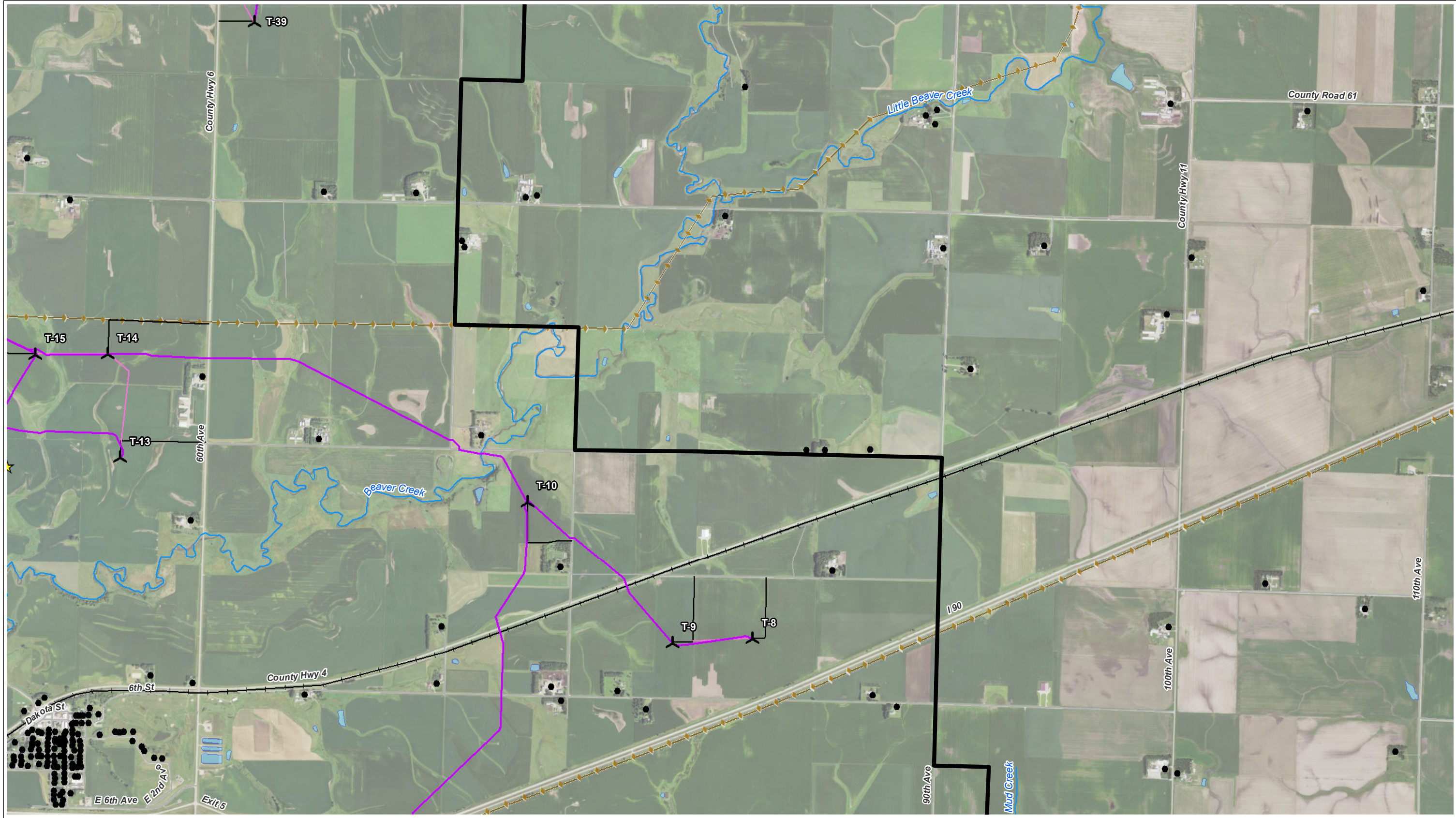


MAP 2 - SITE AND FACILITIES - PAGE 3 OF 6  
 WALLEYE WIND PROJECT  
 WALLEYE WIND, LLC  
 ROCK COUNTY, MINNESOTA  
 DATE: 10/12/2020  
 Sources: NAIP 2019 Imagery; ECT, 2020.

- |                                |                       |                             |                    |
|--------------------------------|-----------------------|-----------------------------|--------------------|
| Proposed Turbine (10/12/20)    | Collection Circuits   | Receptors                   | Stream/River (NHD) |
| Proposed MET Tower             | Crane Paths           | Existing Turbine            | Waterbody (NHD)    |
| Proposed ADLS Tower            | Access Roads          | Existing Substation         | Recreational Lands |
| Project Boundary (±31,095 Ac.) | O&M And Substation    | Railroads                   | Airport            |
|                                | Proposed Laydown Yard | Existing Transmission Lines | Heliport           |

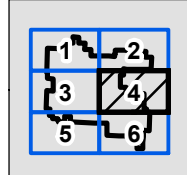
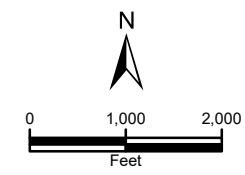




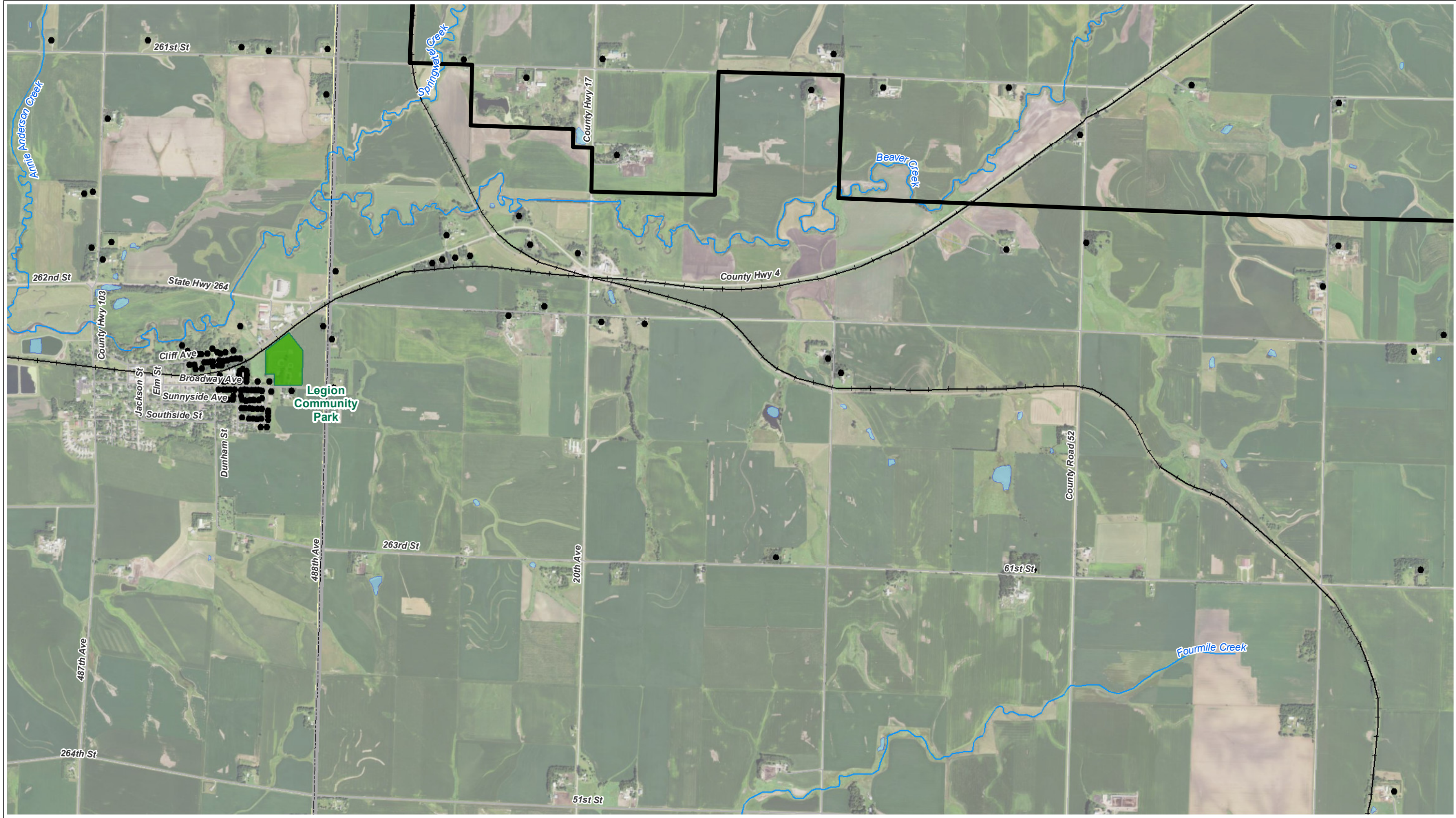


MAP 2 - SITE AND FACILITIES - PAGE 4 OF 6  
 WALLEYE WIND PROJECT  
 WALLEYE WIND, LLC  
 ROCK COUNTY, MINNESOTA  
 DATE: 10/12/2020  
 Sources: NAIP 2019 Imagery; ECT, 2020.

- |                                |                       |                             |                    |
|--------------------------------|-----------------------|-----------------------------|--------------------|
| Proposed Turbine (10/12/20)    | Collection Circuits   | Receptors                   | Stream/River (NHD) |
| Proposed MET Tower             | Crane Paths           | Existing Turbine            | Waterbody (NHD)    |
| Proposed ADLS Tower            | Access Roads          | Existing Substation         | Recreational Lands |
| Project Boundary (±31,095 Ac.) | O&M And Substation    | Railroads                   | Airport            |
|                                | Proposed Laydown Yard | Existing Transmission Lines | Heliport           |

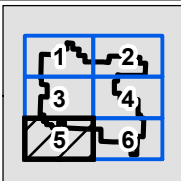
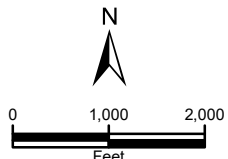




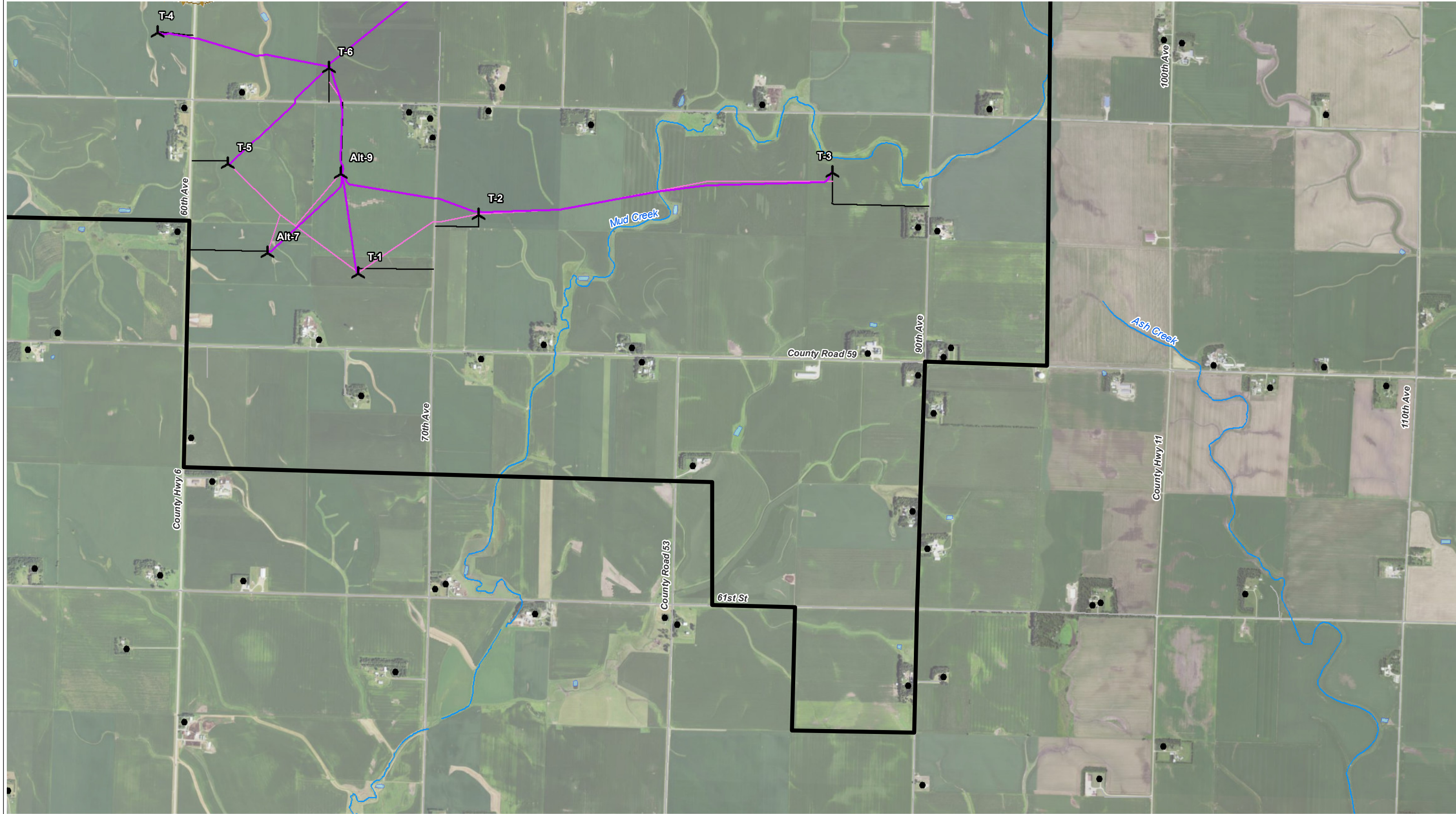


MAP 2 - SITE AND FACILITIES - PAGE 5 OF 6  
 WALLEYE WIND PROJECT  
 WALLEYE WIND, LLC  
 ROCK COUNTY, MINNESOTA  
 DATE: 10/12/2020  
 Sources: NAIP 2019 Imagery; ECT, 2020.

- |                                |                       |                             |                    |
|--------------------------------|-----------------------|-----------------------------|--------------------|
| Proposed Turbine (10/12/20)    | Collection Circuits   | Receptors                   | Stream/River (NHD) |
| Proposed MET Tower             | Crane Paths           | Existing Turbine            | Waterbody (NHD)    |
| Proposed ADLS Tower            | Access Roads          | Existing Substation         | Recreational Lands |
| Project Boundary (±31,095 Ac.) | O&M And Substation    | Railroads                   | Airport            |
|                                | Proposed Laydown Yard | Existing Transmission Lines | Heliport           |







MAP 2 - SITE AND FACILITIES - PAGE 6 OF 6  
 WALLEYE WIND PROJECT  
 WALLEYE WIND, LLC  
 ROCK COUNTY, MINNESOTA  
 DATE: 10/12/2020  
 Sources: NAIP 2019 Imagery; ECT, 2020.

- |                                |                       |                             |                    |
|--------------------------------|-----------------------|-----------------------------|--------------------|
| Proposed Turbine (10/12/20)    | Collection Circuits   | Receptors                   | Stream/River (NHD) |
| Proposed MET Tower             | Crane Paths           | Existing Turbine            | Waterbody (NHD)    |
| Proposed ADLS Tower            | Access Roads          | Existing Substation         | Recreational Lands |
| Project Boundary (±31,095 Ac.) | O&M And Substation    | Railroads                   | Airport            |
|                                | Proposed Laydown Yard | Existing Transmission Lines | Heliport           |

