



Attachment 11

Conformance with Approved Application and Plans – Final Site Plan



August 21, 2025

Certification of Conformance with Approved Application Plans

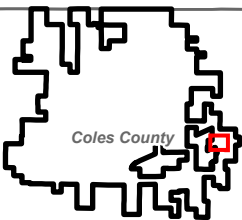
Coles Wind, LLC certifies it will construct and operate the Coles Wind Project in substantial conformance with the construction plans (Final Site Plan) included in the Building Permit Submittal. Coles Wind understands minor adjustments to turbine locations up to 100 feet or such distance as permitted by applicable FAA regulations, whichever is less, may occur from those locations shown in the Final Site Plan if necessary to avoid newly identified cultural resources or due to geotechnical testing results at the wind turbine locations, landowner input, or other factors, provided the turbine shifts meet all setback, noise, and shadow flicker requirements set forth in the Coles County Wind Ordinance and satisfy all other Coles County Wind Ordinance requirements and applicable state or federal requirements, including the requirement that the turbine locations shall not adversely affect any communications systems or radar systems.

Coles Wind, LLC also certifies that the final locations of turbines, access road, collection lines, O&M building, Aircraft Detection Lighting System radar tower, and LiDAR will be detailed on the As-Build WECS Project Plans.

I hereby certify, as an authorized officer of Coles Wind, LLC, that the above statement is true and accurate to the best of my knowledge.

Scott Koziar, Chief Development Officer

Douglas County



Coles County

Coles Wind

Turbine Setbacks:

T47a

 Turbine

 Project Boundary

 Wind Lease and Easement

Turbine Setbacks

 Non-Participating Residence (setback is 1,352 feet)

 Non-Participating Parcel (setback is 709 feet)

 Public Road Rights-of-Way (setback is 709 feet)

 Overhead Communication and Electric Transmission and Distribution Facilities (setback is 709 feet)

*Turbines are not drawn to scale.

**Only setback features affecting the turbine siting are shown.

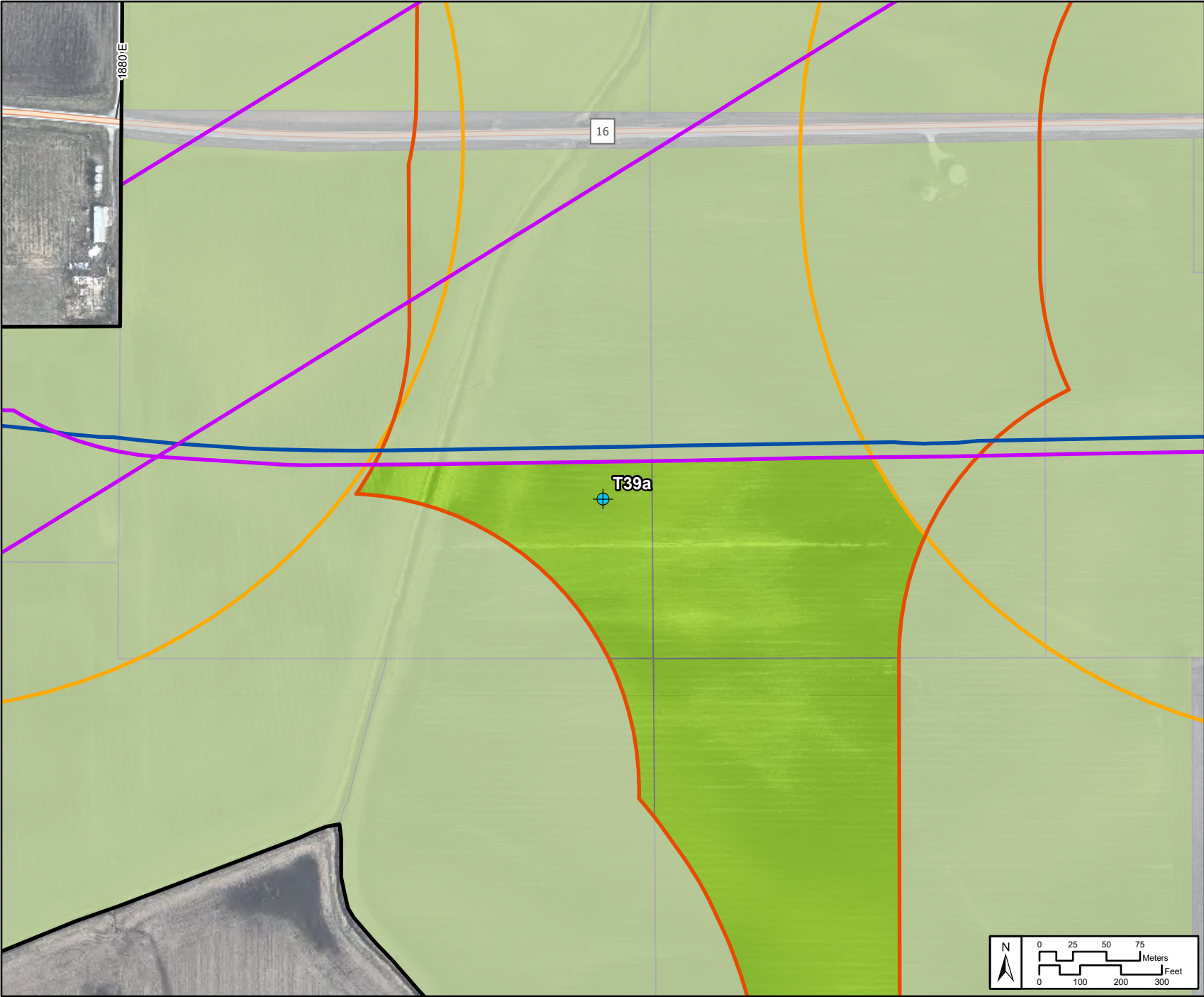
***There are no Fish and Wildlife Areas or Illinois Nature Preserve Commission Protected Lands within 1,500 feet of the Project Area



COLES WIND

A project by APEX

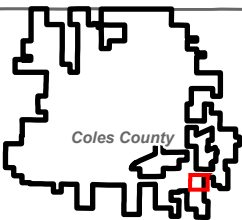
Date: 8/22/2025



The main map displays the project area for Coles Wind. A green-shaded region represents the wind lease and easement. A black line outlines the project boundary. Turbine T39a is marked with a blue crosshair. Various setback boundaries are shown: orange for non-participating residences (1,352 feet), red for non-participating parcels (709 feet), blue for public road rights-of-way (709 feet), and purple for overhead communication and electric transmission facilities (709 feet). A road labeled '16' runs horizontally across the top. An inset map in the top left shows a larger area with a red box indicating the project location. A north arrow and a scale bar (0 to 300 feet) are located in the bottom right corner.

Turbine Number	Occupied Community Building (setback is 1,352 feet) - distance of closest to each turbine (feet)	Participating Residence (setback is 709 feet) - distance of closest to each turbine (feet)	Non-Participating Residence (setback is 1,352 feet) - distance of closest to each turbine (feet)	Non-Participating Parcel (setback is 709 feet) - distance of closest to each turbine (feet)	Public Road Rights-of-Way (setback is 709 feet) - distance of closest to each turbine (feet)	Overhead Communication and Electric Transmission and Distribution Facilities (setback is 709 feet) - distance of closest to each turbine (feet)
T39a	5248	3744	1917	953	850	814

Douglas County



Coles County

Coles Wind

Turbine Setbacks:

T47a

 Turbine

 Project Boundary

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Turbine Setbacks

 Non-Participating Residence
(setback is 1,352 feet)

 Non-Participating Parcel
(setback is 709 feet)

 Public Road Rights-of-Way
(setback is 709 feet)

 Overhead Communication
and Electric Transmission
and Distribution Facilities
(setback is 709 feet)

*Turbines are not drawn to scale.

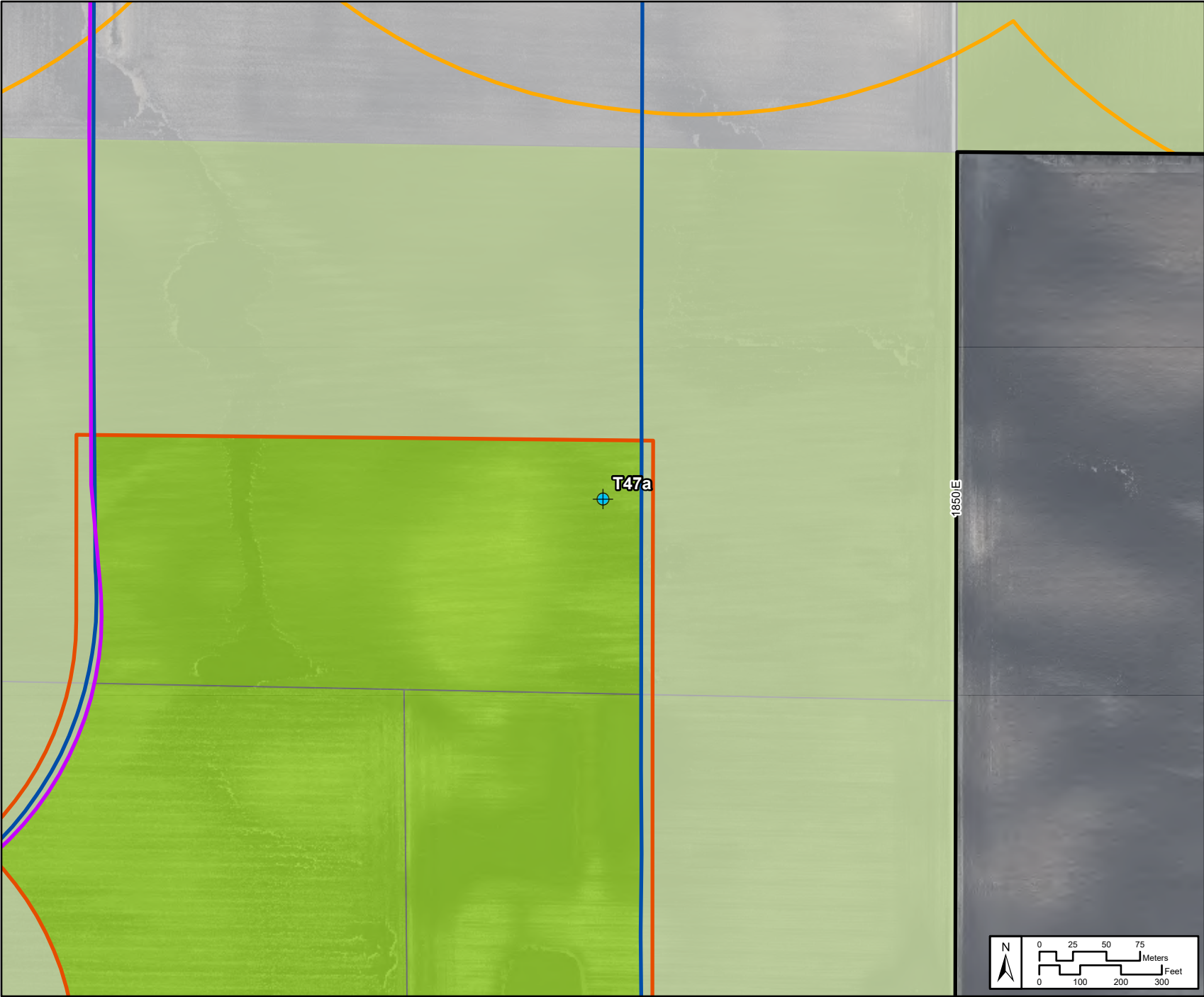
**Only setback features affecting
the turbine siting are shown.

***There are no Fish and Wildlife Areas
or Illinois Nature Preserve Commission
Protected Lands within 1,500 feet
of the Project Area



A project by APEX

Date: 8/22/2025



1850 E

Turbine Number	Occupied Community Building (setback is 1,352 feet) - distance of closest to each turbine (feet)	Participating Residence (setback is 709 feet) - distance of closest to each turbine (feet)	Non-Participating Residence (setback is 1,352 feet) - distance of closest to each turbine (feet)	Non-Participating Parcel (setback is 709 feet) - distance of closest to each turbine (feet)	Public Road Rights-of-Way (setback is 709 feet) - distance of closest to each turbine (feet)	Overhead Communication and Electric Transmission and Distribution Facilities (setback is 709 feet) - distance of closest to each turbine (feet)
T47a	8156	3687	2325	846	818	1969