





Boundary + POI

-  Project Boundary
-  Point of Interconnection




Lease Status (Secured Agreements)

-  Lease Option
-  Transmission Line Easement

Project Layout





-  Inverter
-  Panel
-  UG Collection
-  Access Road
-  Security Fence
-  Gate
-  Storm Water Detention Basin

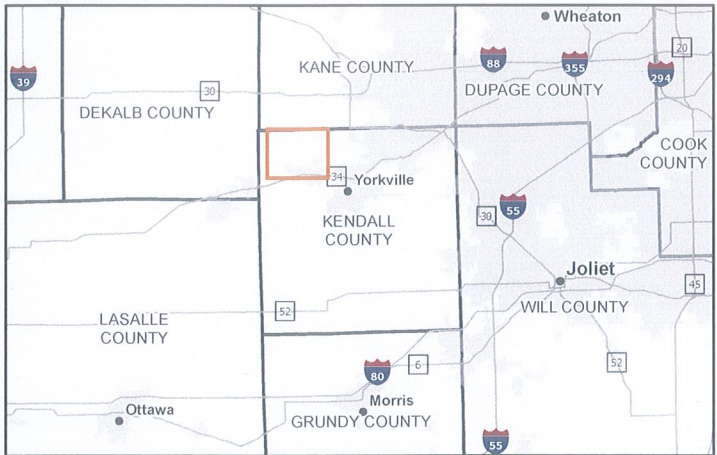
Project Facilities

-  POI Switching Station
-  Substation
-  Laydown Yard

Existing Transmission Lines

Voltage kV

-  138
-  345
-  765
-  Substation



PRELIMINARY DESIGN – NOT FOR CONSTRUCTION

PROJECT:	
DEVELOPER: SAVION, LLC	ENGINEER:
DATE: 1/8/2025	SCALE: 1 INCH : 2,333 FEET
NOTES:	

SHEET:
11X17 PROJECT (LLC)