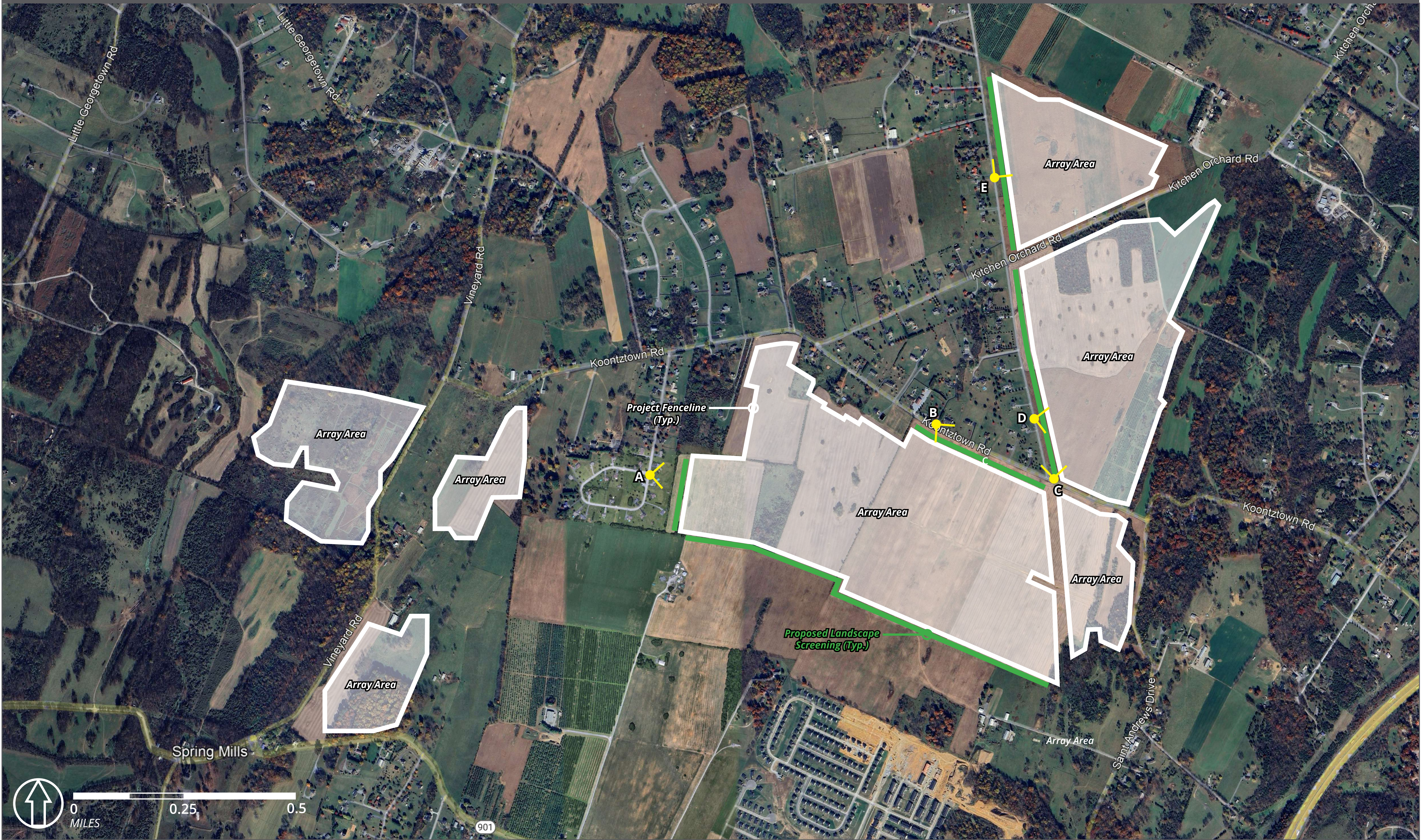


FALLING WATERS SOLAR PROJECT

BERKELEY COUNTY , WV



OVERVIEW MAP



EXISTING CONDITIONS



VISUAL SIMULATION



SIMULATION NOTES

View looking east from Michelle Drive toward the proposed Project.

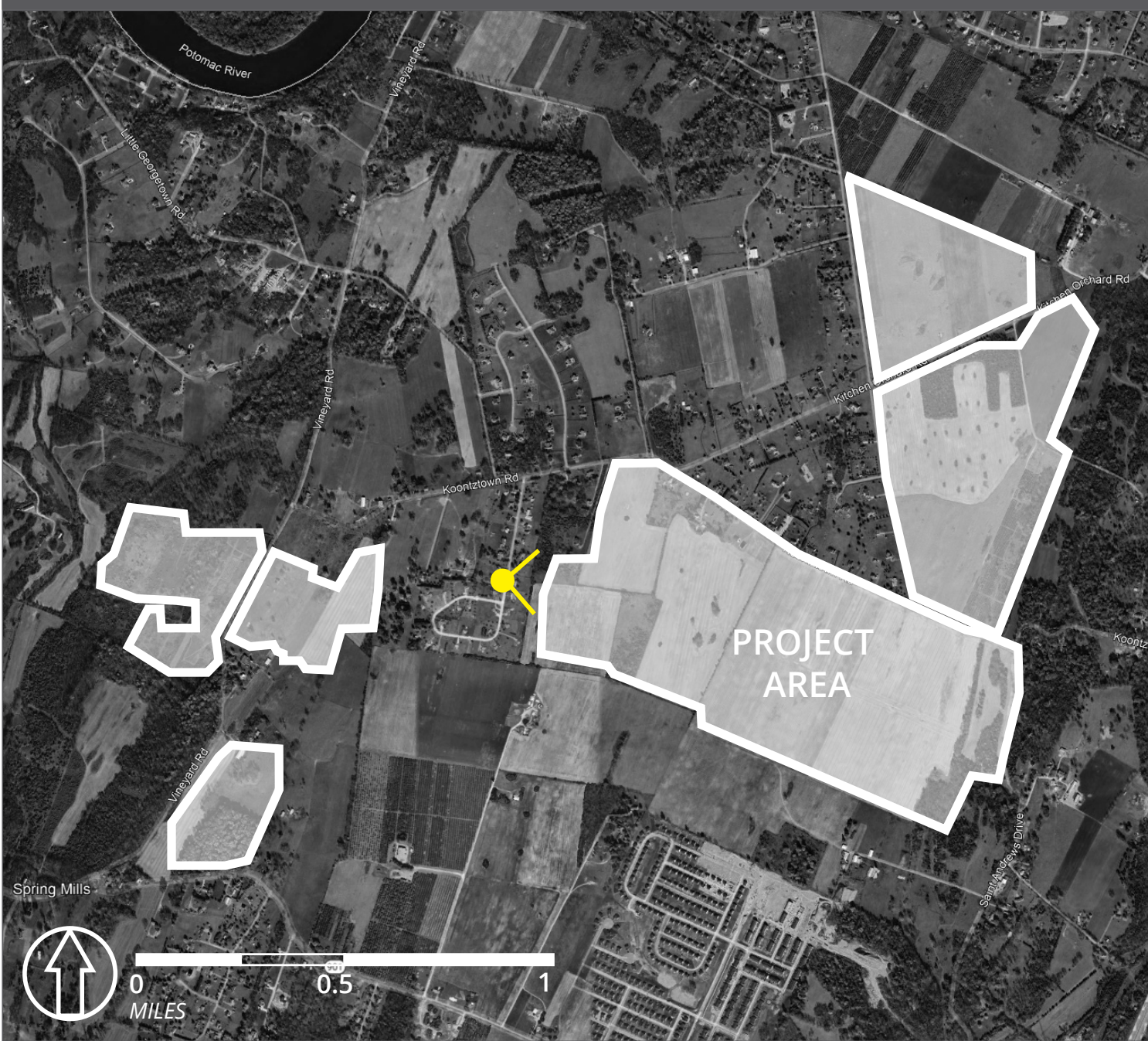
This visual simulation is based on preliminary Project design, and does not represent final Project layout and design parameters.

Field photography captured in late fall 2024 and early spring 2025 during leaf-off conditions. Vegetative mitigation has been modeled to show leaf-on conditions to better illustrate potential screening.

SIMULATION DATA

LOCATION & SETTING	
DATE	12/5/2024
TIME	10:40 AM
LATITUDE	39.568070°
LONGITUDE	-77.933331°
WEATHER	PARTLY CLOUDY
DISTANCE TO PROJECT	425 FT
PHOTO	
VIEW DIRECTION	EAST
CAMERA	NIKON Z7 II
FOCAL LENGTH	50MM
RESOLUTION	8256 x 5504PX
CAMERA HEIGHT	515.5 FT

CONTEXT MAP



LOCATION MAP



VIEWPOINT A

MICHELLE DRIVE
BERKELEY COUNTY, WV

FALLING WATERS
SOLAR PROJECT



MAY 2025
Visual Simulations



SIMULATION NOTES

View looking southeast from Koontztown Road toward the proposed Project.

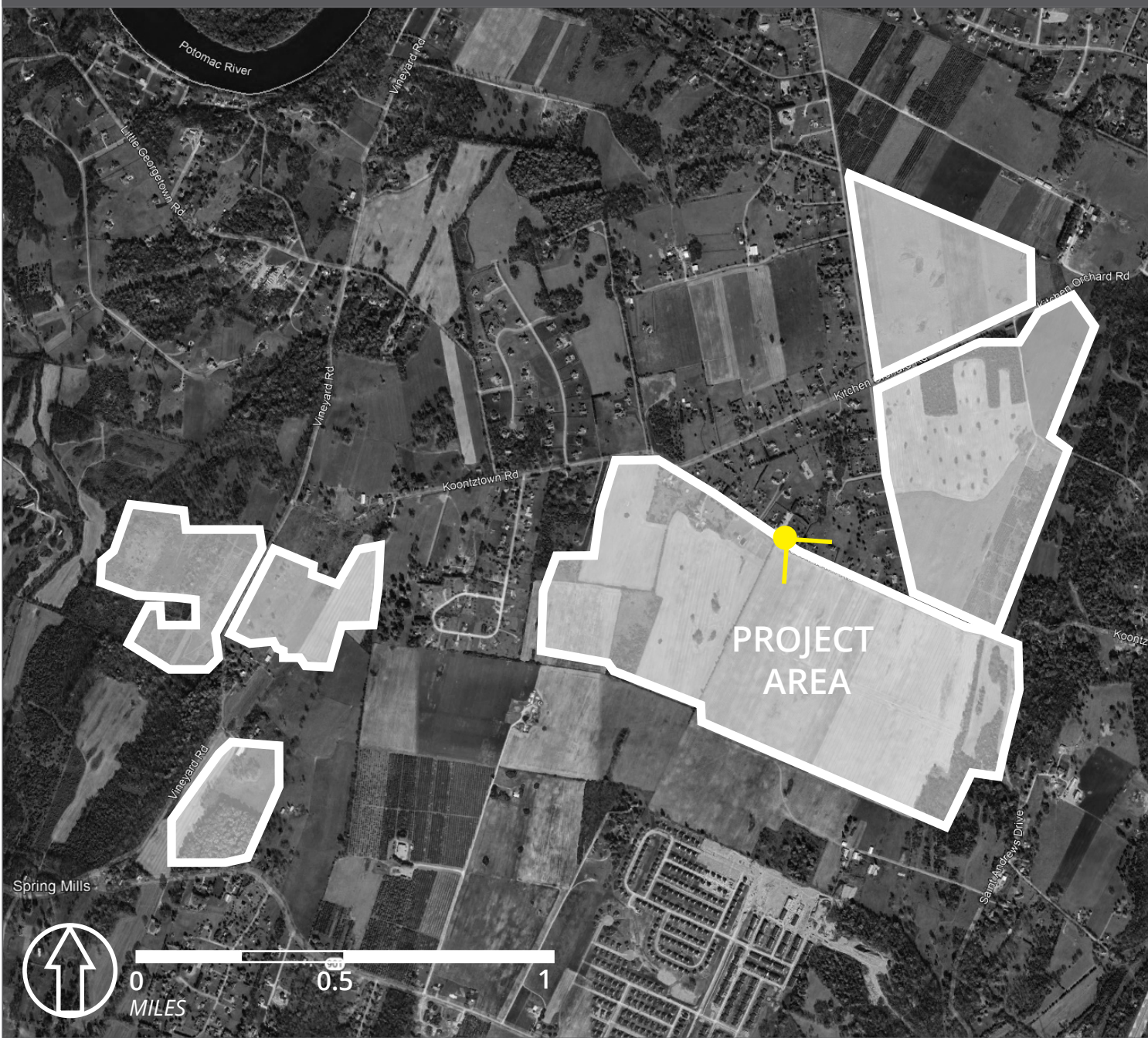
This visual simulation is based on preliminary Project design, and does not represent final Project layout and design parameters.

Field photography captured in late fall 2024 and early spring 2025 during leaf-off conditions. Vegetative mitigation has been modeled to show leaf-on conditions to better illustrate potential screening.

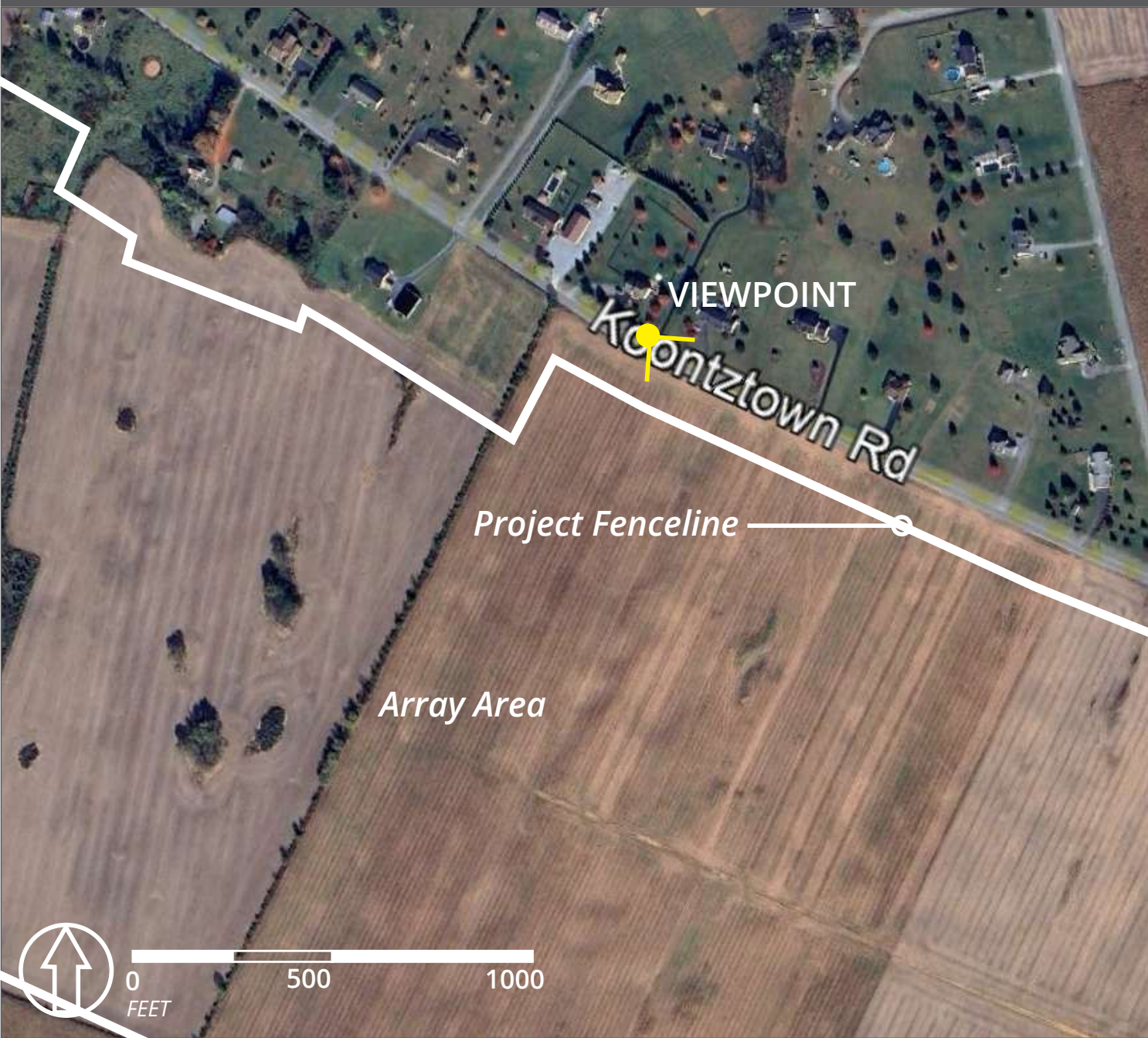
SIMULATION DATA

LOCATION & SETTING	
DATE	12/5/2024
TIME	10:50 AM
LATITUDE	39.569652°
LONGITUDE	-77.921139°
WEATHER	PARTLY CLOUDY
DISTANCE TO PROJECT	25 FT
PHOTO	
VIEW DIRECTION	SOUTHEAST
CAMERA	NIKON Z7 II
FOCAL LENGTH	50MM
RESOLUTION	8256 x 5504PX
CAMERA HEIGHT	505.5 FT

CONTEXT MAP



LOCATION MAP



VIEWPOINT B

KOONTZTOWN ROAD

BERKELEY COUNTY, WV

FALLING WATERS
SOLAR PROJECT



MAY 2025

Visual Simulations

EXISTING CONDITIONS



VISUAL SIMULATION



SIMULATION NOTES

View looking north from Koontztown Road toward the proposed Project.

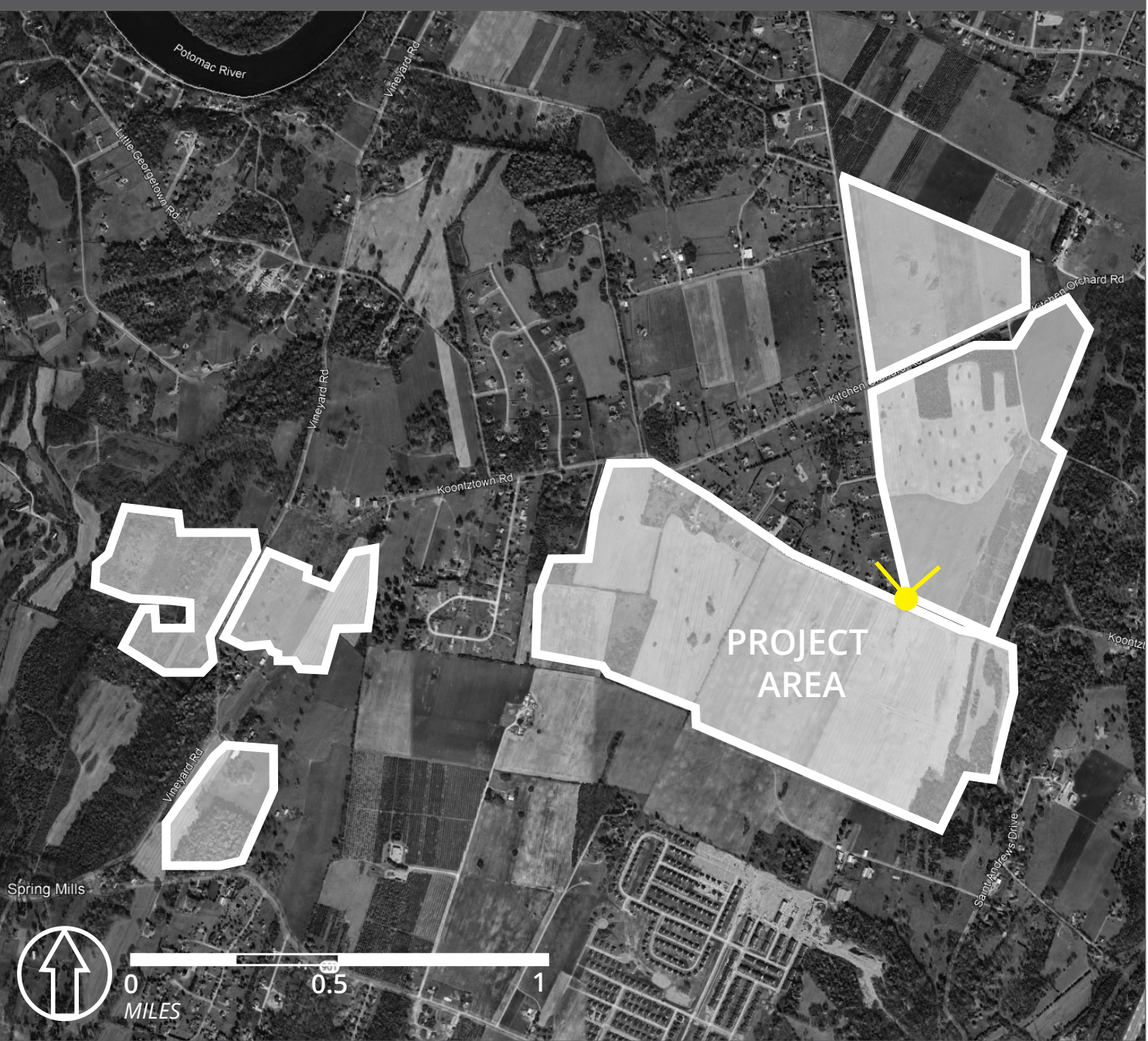
This visual simulation is based on preliminary Project design, and does not represent final Project layout and design parameters.

Field photography captured in late fall 2024 and early spring 2025 during leaf-off conditions. Vegetative mitigation has been modeled to show leaf-on conditions to better illustrate potential screening.

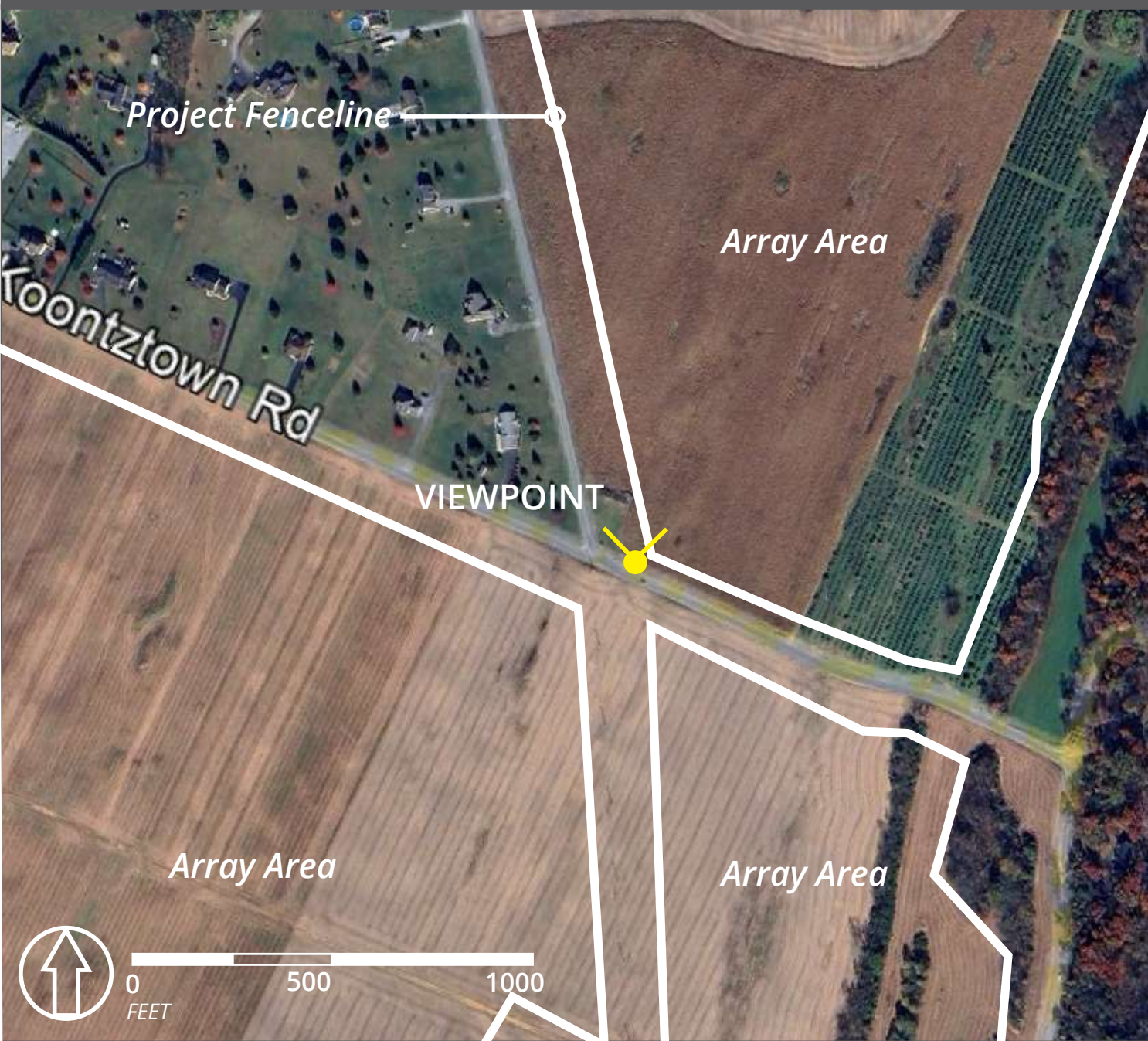
SIMULATION DATA

LOCATION & SETTING	
DATE	3/14/2025
TIME	9:35 AM
LATITUDE	39.567812°
LONGITUDE	-77.915874°
WEATHER	OVERCAST
DISTANCE TO PROJECT	105 FT
PHOTO	
VIEW DIRECTION	NORTH
CAMERA	NIKON Z7 II
FOCAL LENGTH	50MM
RESOLUTION	8256 x 5504PX
CAMERA HEIGHT	519.5 FT

CONTEXT MAP



LOCATION MAP



VIEWPOINT C

KOONTZTOWN ROAD
BERKELEY COUNTY, WV

FALLING WATERS
SOLAR PROJECT



MAY 2025
Visual Simulations

EXISTING CONDITIONS



VISUAL SIMULATION



SIMULATION NOTES

View looking east from Tice Road toward the proposed Project.

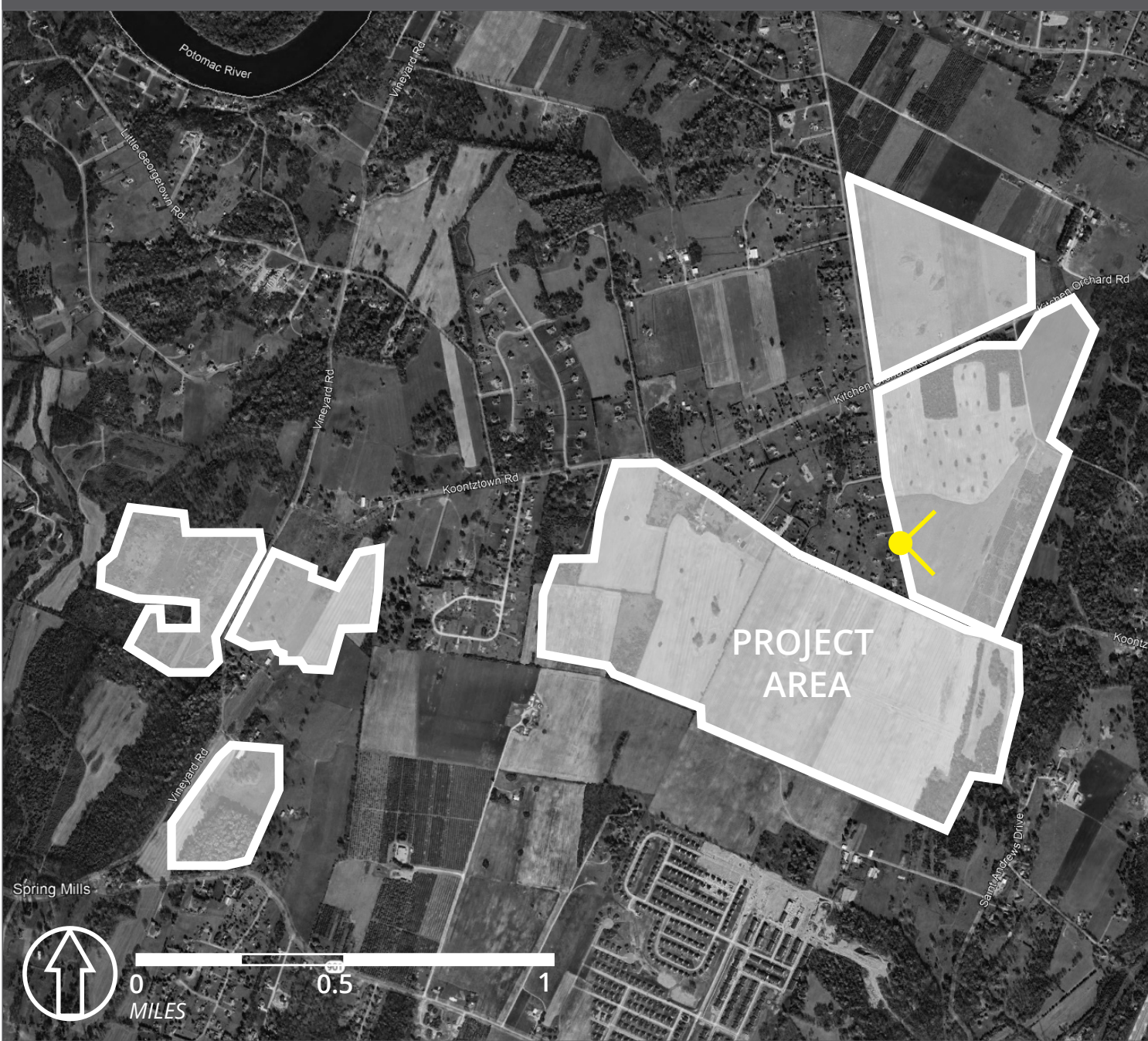
This visual simulation is based on preliminary Project design, and does not represent final Project layout and design parameters.

Field photography captured in late fall 2024 and early spring 2025 during leaf-off conditions. Vegetative mitigation has been modeled to show leaf-on conditions to better illustrate potential screening.

SIMULATION DATA

LOCATION & SETTING	
DATE	3/14/2025
TIME	9:30 AM
LATITUDE	39.569739°
LONGITUDE	-77.916720°
WEATHER	OVERCAST
DISTANCE TO PROJECT	80 FT
PHOTO	
VIEW DIRECTION	EAST
CAMERA	NIKON Z7 II
FOCAL LENGTH	50MM
RESOLUTION	8256 x 5504PX
CAMERA HEIGHT	510.5 FT

CONTEXT MAP



LOCATION MAP



VIEWPOINT D

TICE ROAD

BERKELEY COUNTY, WV

FALLING WATERS
SOLAR PROJECT

TETRA TECH

MAY 2025

Visual Simulations

EXISTING CONDITIONS



VISUAL SIMULATION



SIMULATION NOTES

View looking northeast from Tice Road toward the proposed Project.

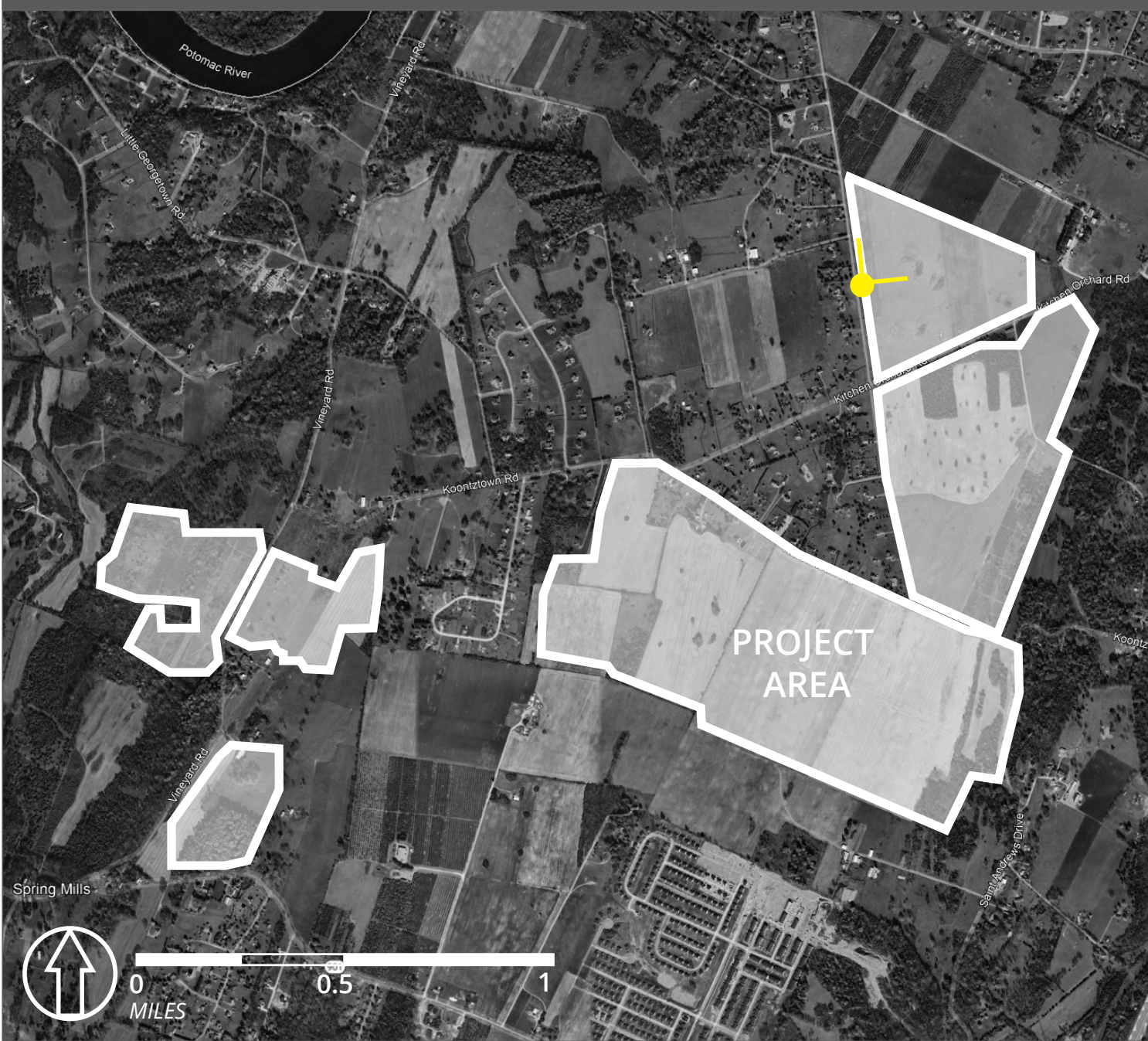
This visual simulation is based on preliminary Project design, and does not represent final Project layout and design parameters.

Field photography captured in late fall 2024 and early spring 2025 during leaf-off conditions. Vegetative mitigation has been modeled to show leaf-on conditions to better illustrate potential screening.

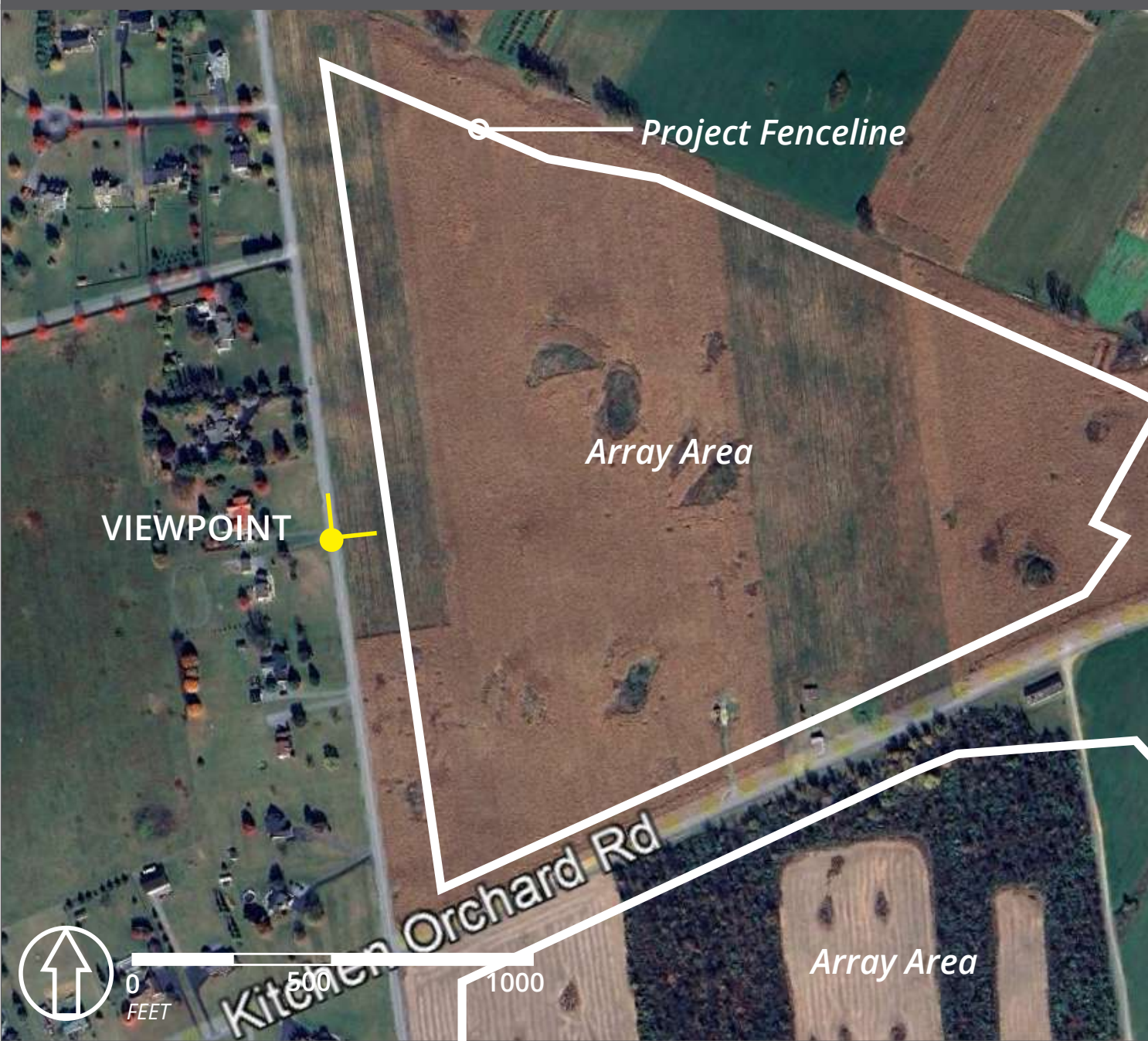
SIMULATION DATA

LOCATION & SETTING	
DATE	12/5/2024
TIME	11:10 AM
LATITUDE	39.577762°
LONGITUDE	-77.918497°
WEATHER	PARTLY CLOUDY
DISTANCE TO PROJECT	100 FT
PHOTO	
VIEW DIRECTION	NORTHEAST
CAMERA	NIKON Z7 II
FOCAL LENGTH	50MM
RESOLUTION	8256 x 5504PX
CAMERA HEIGHT	471.5 FT

CONTEXT MAP



LOCATION MAP



VIEWPOINT E

TICE ROAD

BERKELEY COUNTY, WV

FALLING WATERS
SOLAR PROJECT

TETRA TECH

MAY 2025

Visual Simulations