

Note: Printed at actual size, the resulting wireframe rendering is 15 inches wide by 10 inches high. At this size and focal length, the rendering should be viewed from a distance 21 inches from the eye of the viewer.



Note: Printed at actual size, the existing view image is 15 inches wide by 10 inches high. At this size and focal length, the existing view image should be viewed from a distance 21 inches from the eye of the viewer.

Sheet 39 of 55



Note: Printed at actual size, the resulting simulation image is 15 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed from a distance 21 inches from the eye of the viewer.



Note: Printed at actual size, the resulting wireframe rendering is 15 inches wide by 10 inches high. At this size and focal length, the rendering should be viewed from a distance 21 inches from the eye of the viewer.

EXISTING VIEW - PANORAMA



This scale is to ensure at the intended size.



VIEWPOINT 105B Stewarts Corners Road

Agricola Wind Project Visual Impact Assessment Supplement, Appendix 8-C, Attachment B



PHOTOSIMULATION - PANORAMA



This scale is to ensure at the intended size.



Stewarts Corners Road

VIEWPOINT 105B

Agricola Wind Project Visual Impact Assessment Supplement, Appendix 8-C, Attachment B



WIREFRAME RENDERING - PANORAMA



This scale is to ensure at the intended size.



Stewarts Corners Road

VIEWPOINT 105B

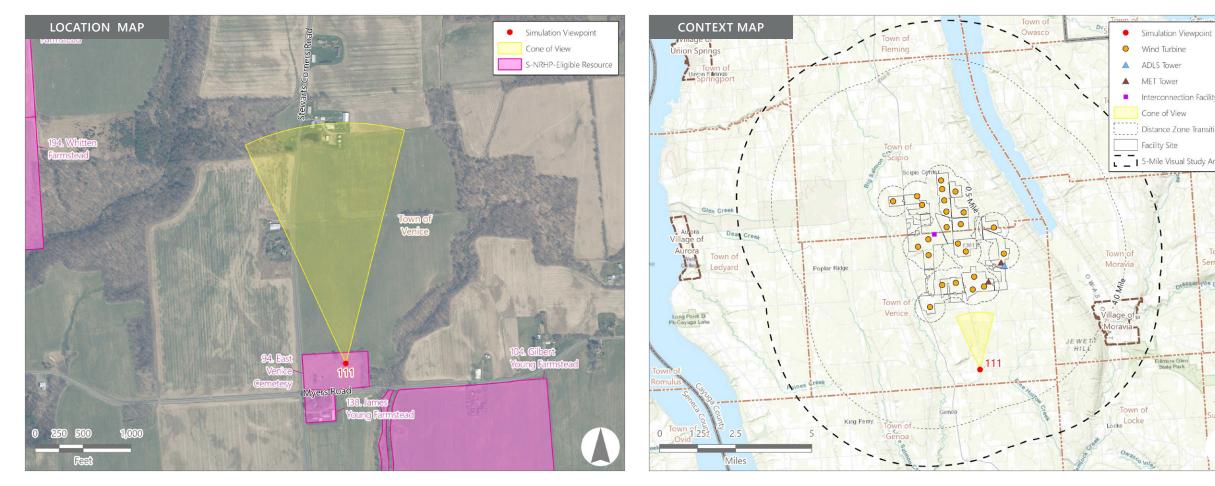
Agricola Wind Project Visual Impact Assessment Supplement, Appendix 8-C, Attachment B



Attachment B. Photosimulations and Wireframe Renderings



Note: The image above is a panorama composition panning clockwise from northwest (left) to northeast (right).



Agricola Wind Project

Towns of Venice and Scipio, Cayuga County, New York

Visual Impact Assessment Supplement Appendix 8-C



VIEWPOINT 111B

LOCATION INFORMATION

Municipality:	Town of Venice	
County:	Cayuga	
Latitude:	42.69035° N	
Longitude:	76.51160° W	
Wind Turbine Distance*:	2.6 miles	
Distance Zone Represented:	Middle Ground	
Landscape Similarity Zone:	Agricultural/Rural Residential	
Viewer/User Group(s):	Local Residents	
Visually Sensitive Resource(s):		
VSR ID # 94	East Venice Cemetery	

PHOTOGRAPH	INFORMATION

Date:	January 21, 2025
Time:	11:06 AM
Camera:	Canon EOS 5D Mark IV
Camera Resolution:	30.4 Megapixels
Lens Focal Length (35 mm sensor	<i>r equivalent):</i> 50 mm
Camera Elevation:	1,168 feet
Field of View:	39 degrees
Direction of View:	North
Printed Size:	10 inches x 15 inches
Viewing Distance**:	21 inches

NOTES

*Distance as measured from the viewpoint to the closest wind turbine within the simulated photograph's field of view.

**The simulation is at the correct perspective when printed on an 11 inch by 17 inch sheet at full scale, and viewed approximately 21 inches from the eye of the viewer.



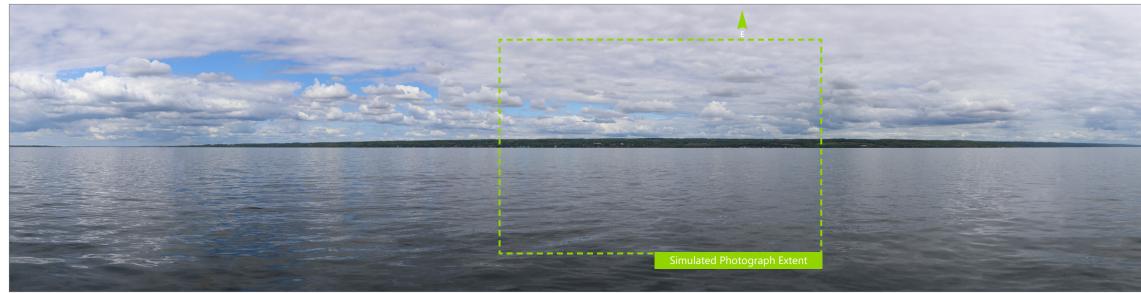


Note: Printed at actual size, the existing view image is 15 inches wide by 10 inches high. At this size and focal length, the existing view image should be viewed from a distance 21 inches from the eye of the viewer.

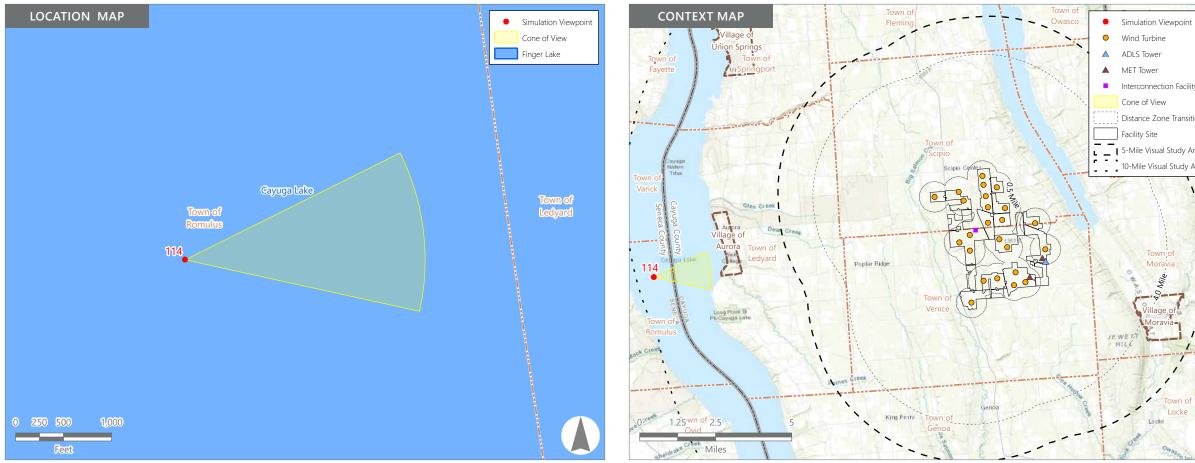


Note: Printed at actual size, the resulting simulation image is 15 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed from a distance 21 inches from the eye of the viewer.

Attachment B. Photosimulations and Wireframe Renderings



Note: The image above is a panorama composition panning clockwise from north (left) to south (right).



Agricola Wind Project

Towns of Venice and Scipio, Cayuga County, New York

Visual Impact Assessment Supplement Appendix 8-C





VIEWPOINT 114

LOCATION INFORMATION

Municipality:
County:
Latitude:
Longitude:
Wind Turbine Distance*:
Distance Zone Represented:
Viewer/User Group(s):

Town of Romulas Seneca 42.73628° N 76.74764° W 9.6 miles Background Local Residents, Tourists/ Recreational Users

Visually Sensitive Resource(s):

Cayuga Lake

d lurbine	
.S Tower	
Tower	
rconnection Facility	
e of View	1
ance Zone Transition	
lity Site	
lile Visual Study Area	-
/lile Visual Study Area	
Town of Moravia Village of a Moravia	at the set

PHOTOGRAPH INFORMATION

Date:	May 16, 2024
Time:	3:07 PM
Camera:	Canon EOS 5D Mark IV
Camera Resolution:	30.4 Megapixels
Lens Focal Length (35 mm sensor	<i>equivalent):</i> 50 mm
Camera Elevation:	385 feet
Field of View:	39 degrees
Direction of View:	East
Printed Size:	10 inches x 15 inches
Viewing Distance**:	21 inches

NOTES

*Distance as measured from the viewpoint to the closest wind turbine within the simulated photograph's field of view.

**The simulation is at the correct perspective when printed on an 11 inch by 17 inch sheet at full scale, and viewed approximately 21 inches from the eye of the viewer.



Note: Printed at actual size, the existing view image is 15 inches wide by 10 inches high. At this size and focal length, the existing view image should be viewed from a distance 21 inches from the eye of the viewer.



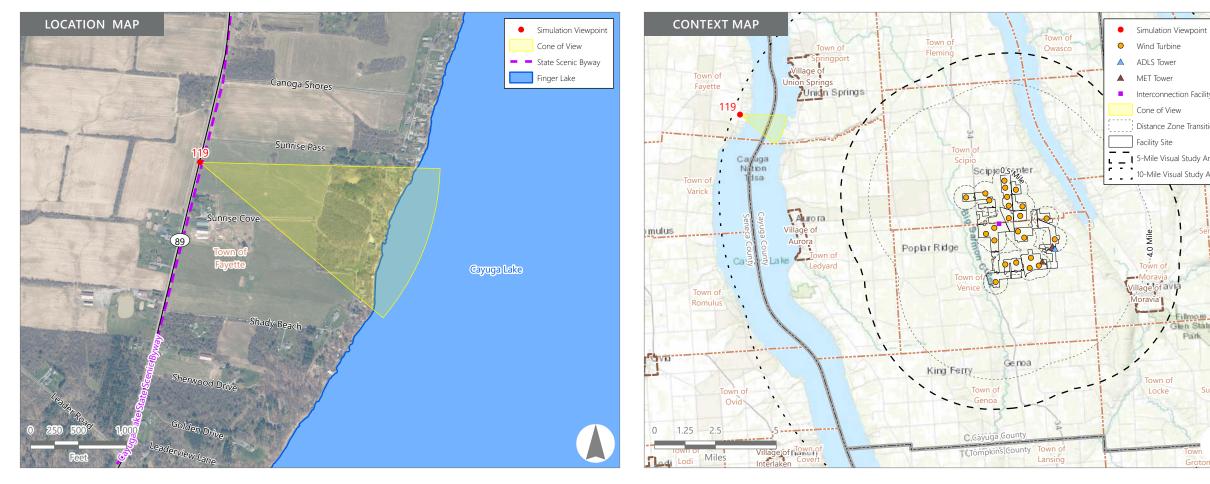


Note: Printed at actual size, the resulting wireframe rendering image is 15 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed from a distance 21 inches from the eye of the viewer.

Attachment B. Photosimulations and Wireframe Renderings



Note: The image above is a panorama composition panning clockwise from northeast (left) to south (right,



Agricola Wind Project

Towns of Venice and Scipio, Cayuga County, New York

Visual Impact Assessment Supplement Appendix 8-C



VIEWPOINT 119

LOCATION INFORMATION

Municipality:	Town of Fayette
County:	Seneca
Latitude:	42.82389° N
Longitude:	76.74633° W
Wind Turbine Distance*:	9.9 miles
Distance Zone Represented:	Background
Viewer/User Group(s): Local Residents, Through-Travelers,	
Tourists/Recreational Users	
Visually Sensitive Resource(s):	
Ca	yuga Lake State Scenic Byway

Date:	January 21, 2025
Time:	1:41 PM
Camera:	Canon EOS 5D Mark IV
Camera Resolution:	30.4 Megapixels
Lens Focal Length (35 mm sensor	r equivalent): 50 mm
Camera Elevation:	483 feet
Field of View:	39 degrees
Direction of View:	East-southeast
Printed Size:	10 inches x 15 inches
Viewing Distance**:	21 inches

NOTES

*Distance as measured from the viewpoint to the closest wind turbine within the simulated photograph's field of view.

**The simulation is at the correct perspective when printed on an 11 inch by 17 inch sheet at full scale, and viewed approximately 21 inches from the eye of the viewer.





Note: Printed at actual size, the existing view image is 15 inches wide by 10 inches high. At this size and focal length, the existing view image should be viewed from a distance 21 inches from the eye of the viewer.



Note: Printed at actual size, the resulting simulation image is 15 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed from a distance 21 inches from the eye of the viewer



Note: Printed at actual size, the resulting wireframe rendering image is 15 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed from a distance 21 inches from the eye of the viewer.