

Viewpoint 9

Viewpoint Information

County: Oswego

City: Oswego

Location: West Side Riverfront Linear Park

Latitude, Longitude: 43.45937°N, 76.51166°W

Direction of View: North-Northeast

Distance to Project: 0.25 Miles

Environmental Data

Date Taken: 05/20/2020

Time: 0959 hrs.

Temperature: 63°F

Humidity: 41%

Visibility: 10 miles

Conditions Observed: Clear

Visual Resources

LSZ: Developed Waterfront

User Group: Resident, Tourist

Aesthetic Resource: West Side Riverfront Linear Park, City of Oswego, Oswego Port, Lake Ontario

Camera Information

Camera: Nikon D7100

Resolution: 24 megapixels

Lens Focal Length: 35 mm (53.6)

Camera Elevation: 255.5 feet

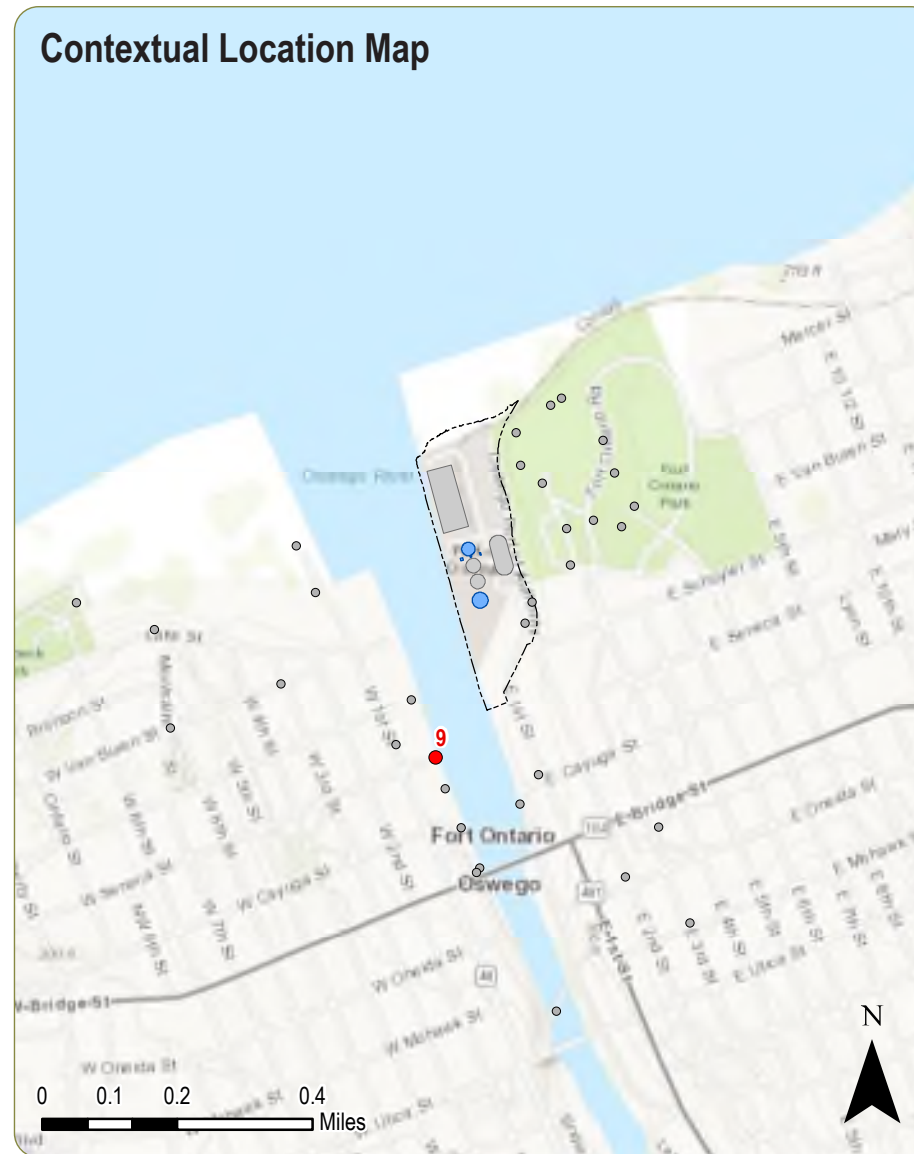
Project Information:

The construction of a new storage dome, repurposing of storage dome #1 into silo #1, construction of a grain elevator tower, construction of a truck/rail loading tower, and the construction of a new control center building.

Viewing Instructions:

Printed at 100% the resulting simulation size is 15 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed from a distance 23 inches.

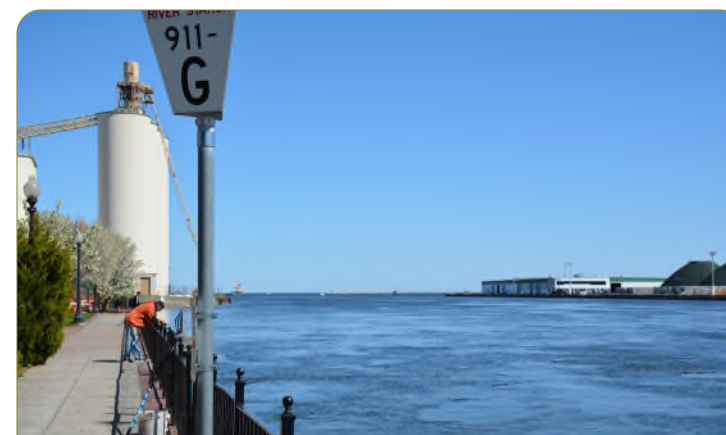
Contextual Location Map



Detailed Location Map



Context Photo: View to the North-Northwest



Context Photo: View to the North



Simulation Photo: View to the North-Northeast



Context Photo: View to the Northeast

Port of Oswego Agricultural Center Expansion Project

City of Oswego, Oswego County, New York

Viewpoint 9 - West Side Riverfront Linear Park, Oswego

Appendix A: Sheet 1 of 6

Existing Conditions



This scale is designed to insure the simulation images are printed at the intended size.

Proposed Conditions



This scale is designed to insure the simulation images are printed at the intended size.

Viewpoint 31

Viewpoint Information

County: Oswego

City: Oswego

Location: Fort Ontario State Historic Site

Latitude, Longitude: 43.46545°N, 76.50637°W

Direction of View: Southwest

Distance to Project: 0.20 Miles

Environmental Data

Date Taken: 05/20/2020

Time: 1246 hrs.

Temperature: 71°F

Humidity: 29%

Visibility: 10 miles

Conditions Observed: Clear

Visual Resources

LSZ: Developed Waterfront

User Group: Resident, Tourist

Aesthetic Resource: Fort Ontario State Historic Site, City of Oswego, Oswego Port, Lake Ontario

Camera Information

Camera: Nikon D7100

Resolution: 24 megapixels

Lens Focal Length: 35 mm (53.6)

Camera Elevation: 297.5 feet

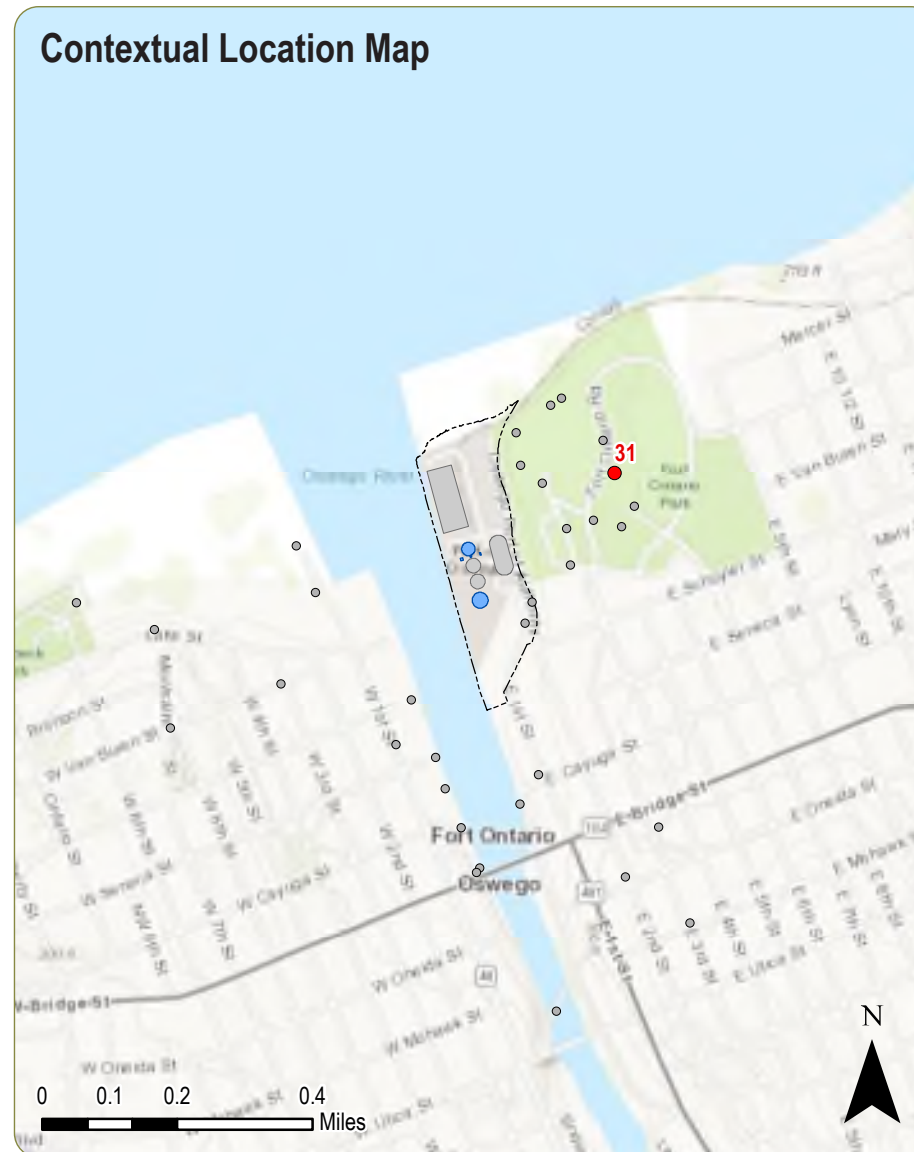
Project Information:

The construction of a new storage dome, repurposing of storage dome #1 into silo #1, construction of a grain elevator tower, construction of a truck/rail loading tower, and the construction of a new control center building.

Viewing Instructions:

Printed at 100% the resulting simulation size is 15 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed from a distance 23 inches.

Contextual Location Map



Detailed Location Map



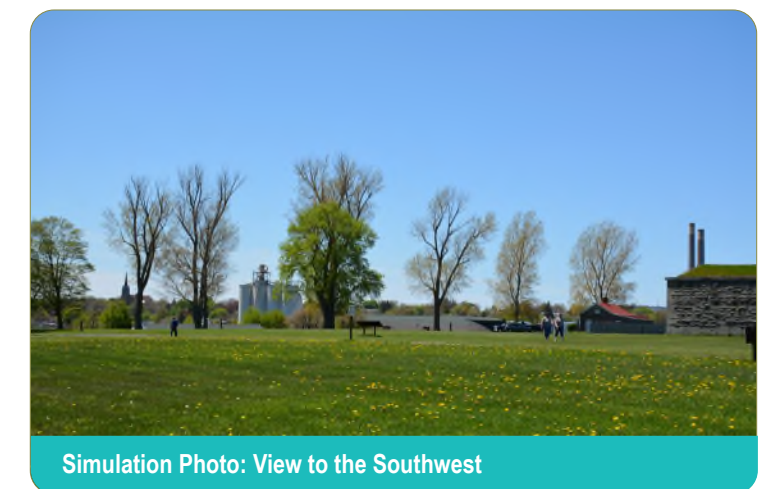
Context Photo: View to the South-Southeast



Context Photo: View to the South



Context Photo: View to the South-Southwest



Simulation Photo: View to the Southwest

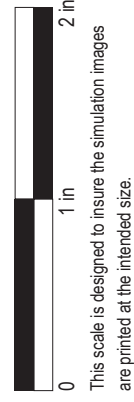
Port of Oswego Agricultural Center Expansion Project

City of Oswego, Oswego County, New York

Viewpoint 31- Fort Ontario State Historic Site, Oswego

Appendix A: Sheet 4 of 6

Existing Conditions



Proposed Conditions



This scale is designed to insure the simulation images are printed at the intended size.