

VIA Appendix D Visualizations from Representative Viewpoints

Ocean Wind Visual Impact Assessment Report 1 March 2021

Barnegat Light, Ocean County

LANDSCAPE INFORMATION

Field Identification Number. 288 Context Image Dates. 20 September 2018 Site Map Aerial Date. 24 May 2018 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Jetty/Seawall

SITE MAP



Scenic Resources. Viewpoint is from Barnegat Lighthouse (listed on NRHP) in Barnegat Lighthouse

the Barnegat Inlet from viewpoint.

State Park. Island Beach State Park is located across

CONTEXT IMAGES



1. View looking northeast from base of Barnegat Lighthouse toward the seawall promenade.



2. View looking northwest over bay from the top of Barnegat Lighthouse.



3. View looking northeast toward Barnegat Lighthouse from Barnegat Lighthouse State Park parking area.

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4. View from the seawall promenade looking northwest toward Barnegat Lighthouse.

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Barnegat Light, Ocean County

PANORAMIC VISUALIZATION



CONTEXT MAP
Medford Lakes Linderword Dod Conserve Williamstown Haminonton Haminonton
Tuckerton Tuckerton Szz Pomoga
MaysLanding Listell Manor Pleasantville Atlantic Gty
Woodbine Woo
Sea Isle City Avalon

EXTENT OF NORMAL VIEW

LOCATION

Viewpoint is from the view platform at the	LOCATION		
top of Barnegat Lighthouse.	Date	20 Septem	ber
	Time	11:34 AM	
	Latitude	39.764330	0
	Longitude	-74.106216	3
	Direction of View	South	
	LSZ	Jetty/Seaw	all
TURBINE DIMENSIONS	РНОТО		
ORBINE DIMENSIONS	Field ID	288	
BLADE TIP HEIGHT 906 ft (276 m)	Camera	NIKON D7	50
	Resolution	300 dpi	
	Focal Length	50mm	
HUB HEIGHT 512 ft (156 m)	Viewer Eye Elevation	123'	
	PROJECT INFRASTRI	UCTURE	
788 ft (240 m)	Number of Turbines		99
Indicative Turbines	Number of offshore Su	ubstations	3

IMAGE DATA				
LOCATION			ENVIRONMENTAL	
Date	20 Septemb	er 2018	Temperature (°F)	71°
Time	11:34 AM		Humidity	68%
Latitude	39.764330°		Visibility	10 ו
Longitude	-74.106216		Wind Direction	Е
Direction of View	South		Wind Speed	6 m
LSZ	Jetty/Seawall		Weather Conditions	Mos
РНОТО			PROJECT VIEW	
Field ID	288		Distance to Project	38.0
Camera	NIKON D75	0	Proiect Horizontal	17°
Resolution	300 dpi		Field of View (HFOV)	
Focal Length	50mm			
Viewer Eye Elevation	123'			
PROJECT INFRASTRU	JCTURE			





Barnegat Light, Ocean County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V01

Barnegat Lighthouse

Barnegat Light, Ocean Country

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

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Barnegat Light, Ocean County



VISUALIZATION



NORMAL VIEW VISUALIZATION

V01

Barnegat Lighthouse

Barnegat Light, Ocean Country

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



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Harvey Cedars, Ocean County

LANDSCAPE INFORMATION

Field Identification Number. 282 Context Image Dates. 20 September 2018 Site Map Aerial Date. 24 May 2018 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Beachfront

Scenic Resources. Viewpoint is from Municipal Beach Conservation Land. Viewpoint is near Life Saving Station #19 and Life Saving Crew Residence (eligible for NRHP).



CONTEXT IMAGES



1. View looking southeast from Cape May Avenue toward public beach access.



3. View looking southwest from Cape May Avenue public beach access from top of dune toward beachfront residences in Harvey Cedars.



4. View looking northwest from Cape May Avenue public beach access from top of dune toward Cape May Avenue.

1 March 2021





2. View looking northeast from Cape May Avenue public beach access from top of Dune

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Harvey Cedars, Ocean County

PANORAMIC VISUALIZATION



CONTEXT MAD

LOCATION

Viewpoint is located on sand dune pathway approximately 100 feet east of beach access point at end of East Cape May Avenue.

TURBINE DIMENSIONS



IMAGE DATA			
LOCATION			ENVIRONMENTAL
Date	20 Septem	oer 2018	Temperature (°F)
Time	10:59 AM		Humidity
Latitude	39.690221°	1	Visibility
Longitude	-74.141965	0	Wind Direction
Direction of View	South		Wind Speed
LSZ	Beachfront		Weather Conditions
РНОТО			PROJECT VIEW
Field ID	282		Distance to Project
Camera	NIKON D75	50	Project Horizontal
Resolution	300 dpi		Field of View (HFOV)
Focal Length	50mm		
Viewer Eye Elevation	7'		
PROJECT INFRASTRI	UCTURE		
Number of Turbines		99	

3

Number of offshore Substations



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Harvey Cedars, Ocean County



EXISTING CONDITIONS





NORMAL VIEW EXISTING IMAGE

V02

Harvey Cedars Beach Access

Harvey Cedars, Ocean County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

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Harvey Cedars, Ocean County



VISUALIZATION





NORMAL VIEW VISUALIZATION

V02

Harvey Cedars Beach Access

Harvey Cedars, Ocean County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS





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Long Beach Township, Ocean County

LANDSCAPE INFORMATION

Field Identification Number. 277 Context Image Dates. 20 September 2018 Site Map Aerial Date. 24 May 2018 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Dune

Scenic Resources. Viewpoint is located in Bayview Park over looking Municipal Beach Conservation Land.



CONTEXT IMAGES



1. View looking south from Bayview Park covered lookout. Visualization location is located at the corner of deck.



3. View looking northeast from Bayview Park beach access toward covered overlook.



4. View looking north from Bayview Park beach access toward Ocean Boulevard.

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2. View looking south from Ocean Boulevard toward ramp leading to Bayview Park beach access and covered overlook.

Long Beach Township, Ocean County

PANORAMIC VISUALIZATION



CONTEX	ТМАР
Linderwold	
William stown	Eord Forked River Dod Barnegat Barnegat Barnegat Manahawkin
Hammonton	Tuckerton
Vineland	Egg Harbor City DZZ Pomona anding Datasecorr
Millville,	Estell Manor Pleasantylle 4. Inwood
	Somers Point Ocean City
Later	PROJECT AREA
Villas	Avaton
COARDONT	NORTH 10 MILES

LOCATION	
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Viewpoint is

BLADE TIP HEIGHT 906 ft (276 m) HUB HEIGHT 512 ft (156 m) ROTOR DIAMETER 788 ft (240 m) Indicative Turbines

I						
MAGE DATA						
LOCATION			ENVIRONMENTAL		V03	
Date	26 Septem	nber 2018	Temperature (°F)	69°	V03	
Time	10:14 PM		Humidity	76%		
Latitude	39.615350)°	Visibility	10 mi	Bayview Park	
Longitude	-74.19818	3°	Wind Direction	NE		
Direction of View	South		Wind Speed	7 mph	Long Beach Township, Ocean Count	
LSZ	Dunes		Weather Conditions	Overcast		
рното			PROJECT VIEW			
Field ID	277		Distance to Project	28.08 miles		
Camera	NIKON D7	'50	Proiect Horizontal	23°		
Resolution	300 dpi		Field of View (HFOV)	20	OCEAN WIND	
Focal Length	50mm		L	1		
Viewer Eye Elevation	30'					
PROJECT INFRASTR	UCTURE				tid&a Landscape Architects & Planner	
Number of Turbines		99				
Number of offshore Su	ubstations	3			1 March 2021 Page 10/14	



EXTENT OF NORMAL VIEW 2

Long Beach Township, Ocean County



EXISTING CONDITIONS



NORMAL VIEW I EXISTING IMAGE

V03

Bayview Park

Long Beach Township, Ocean County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

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Long Beach Township, Ocean County



VISUALIZATION



NORMAL VIEW I

V03

Bayview Park

Long Beach Township, Ocean County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS





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Long Beach Township, Ocean County



EXISTING CONDITIONS



NORMAL VIEW 2 EXISTING IMAGE

V03

Bayview Park

Long Beach Township, Ocean County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

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Long Beach Township, Ocean County



VISUALIZATION



Port Republic, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 253 Context Image Dates. 20 September 2018 Site Map Aerial Date. 01 July 2018 Physiographic Area. Mainland Landscape Similarity Zone (LSZ). Inland **Scenic Resources**. Viewpoint is located in the Garden State Parkway Historic District (eligible for NRHP) and on the Pine Barrens Scenic Byway. Viewpoint is near Swan Bay Wildlife Management Area, Port Republic Wildlife Management Area, and Gulf Service Station (eligible for NRHP).

CONTEXT IMAGES



1. View looking northeast from Garden State Parkway Bridge in the Garden State Parkway Historic District.



2. View looking southwest from Garden State Parkway Bridge in the Garden State Parkway Historic District.



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Port Republic, Atlantic County

PANORAMIC VISUALIZATION



CONTEX			
CONTEX			
Medford La	206	Forked R	40-MILE STUDY AREA
As a show			40-MILE ST
CAMDENCOT	V (Barnegat	STUDYAN
CROSS KEYS		18 m	INEA
Williamstown	turum curren	NGE WARREN NGE MARREN RANGE MANANAWKIN	· · · ·
Hammonton	MUN ADDORT		
	in the	Tuckerton	
40			
CA BEN	Egg Harbor City	V 0/	
Vineland	B22 Pomona	(and	
Mays	Landing tarlastic city		
Millville	Estell Manor Bi	rigantine,	
LVELET	50 Pleasantville*	Atlantic City	
IRPORT 49	•Linwood	- rum oc ary	
1 2 1	Ocean City		
47 Woodbine	WOODBINE		
and the	AIRPORT		CEAN WIND ROJECT AREA
			ROJECTAREA
L Sa	Sea Isle City		
ATA	Avalon		
Lis /G			
Villas		1414 C	\mathbb{U}
CAPEMAYT CO ARPORT			NORTH
			10 MILES

LOCATION

Viewpoint is on east side of the Garden State Parkway on bridge over Mullica River.

TURBINE DIMENSIONS



MAGE DATA				
LOCATION		ENVIRONMENTAL		V04
Date	20 September 2018	Temperature (°F)	69°	
Time	8:03 AM	Humidity	84%	
Latitude	39.556071°	Visibility	10 mi	Garden State Parkwa
Longitude	-74.461968°	Wind Direction	E	
Direction of View	Southeast	Wind Speed	3 mph	Port Republic, Atlantic Coun
LSZ	Inland	Weather Conditions	Overcast	
РНОТО		PROJECT VIEW		
Field ID	253	Distance to Project	27.98 miles	
Camera	NIKON D5500	Proiect Horizontal	19°	
Resolution	300 dpi	Field of View (HFOV)	10	OCEAN WIN
Focal Length	50mm			
Viewer Eye Elevation	43'			
PROJECT INFRASTR	UCTURE	-		tjd&a Landscape Architects & P
Number of Turbines	99			
Number of offshore Su	ubstations 3			1 March 2021 Page



Port Republic, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V04

Garden State Parkway

Port Republic, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

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Port Republic, Atlantic County



VISUALIZATION



NORMAL VIEW VISUALIZATION

V04

Garden State Parkway

Port Republic, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



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Long Beach Township, Ocean County

LANDSCAPE INFORMATION

Field Identification Number. 252 Context Image Dates. 20 September 2018 Site Map Aerial Date. 24 May 2018 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Beachfront

Scenic Resources. Viewpoint is between Edwin B. Forsythe National Wildlife Refuge - Holgate Unit and Beach Haven Heights Park.



CONTEXT IMAGES



1. View looking southwest toward Beach Haven Heights Park conservation land parking lot.



3. View looking east from Edwin B. Forsythe National Wildlife Refuge - Holgate Unit. Beach Haven Heights Park parking lot is located on left side of image.



4. View looking south from Edwin B. Forsythe National Wildlife Refuge - Holgate Unit.

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2. View looking east from walkway to beach from Beach Haven Heights Park parking lot.

5. View looking northeast from visualization location, boundary of Edwin B. Forsythe National Wildlife Refuge - Holgate Unit.

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Long Beach Township, Ocean County

PANORAMIC VISUALIZATION





LOCATION

Viewpoint is located on Beachfront at Bay Avenue entry to the Edwin B. Forsythe National Wildlife Refuge - Holgate Unit.

TURBINE DIMENSIONS



	EXTENT	OF	NORMAL	VIEW
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MAGE DATA				
LOCATION			ENVIRONMENTAL	
Date	20 Septemb	er 2018	Temperature (°F)	67°
Time	7:57 AM		Humidity	81%
Latitude	39.531018°		Visibility	10 mi
Longitude	-74.262915°		Wind Direction	N
Direction of View	South		Wind Speed	3 mph
LSZ	Beachfront		Weather Conditions	Overcast
РНОТО			PROJECT VIEW	
Field ID	252		Distance to Project	22.58 miles
Camera	NIKON D750		Proiect Horizontal	28°
Resolution	300 dpi 50mm		Field of View (HFOV)	20
Focal Length				1
Viewer Eye Elevation	14'			
PROJECT INFRASTR	UCTURE			
Number of Turbines		99		

3

Number of offshore Substations





Long Beach Township, Ocean County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V05

Edwin B. Forsythe National Wildlife Refuge - Holgate Unit

Long Beach Township, Ocean County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

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Long Beach Township, Ocean County



VISUALIZATION



NORMAL VIEW VISUALIZATION

V05

Edwin B. Forsythe National Wildlife Refuge - Holgate Unit

Long Beach Township, Ocean County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



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Little Egg Harbor Township, Ocean County

LANDSCAPE INFORMATION

SITE MAP

Field Identification Number. 274 Context Image Dates. 20 September 2018 Site Map Aerial Date. 24 May 2018 Physiographic Area. Marsh + Bay Landscape Similarity Zone (LSZ). Marshland

Scenic Resources. Viewpoint from Great Bay Boulevard Wildlife Management Area. Viewpoint near three structures eligible for the NRHP: U.S. Coast Guard Station #119 (Rutgers Marine Field Station); Station House; and Boat House.

Great Bay Boulevard Wildlife

Management Area

Little Egg Inlet (to Atlantic Ocean)

EXTENT OF PROJECT

Great Bay Boulevard Wildlife Management Area

Station House **Boat House**

U.S. Coast Guard Station #119 (Rutgers Marine Field Station)



Little Egg Harbor

Galloway



CONTEXT IMAGES



1. View looking southwest from access gate on boardwalk toward U.S. Coast Guard Station #119 (Rutgers Marine Field Station). Atlantic City skyline is visible on left side of image.



2. View looking southwest from boardwalk toward U.S. Coast Guard Station #119 (Rutgers Marine Field Station) access gate.



4. View looking north from the end of Great Bay Boulevard.

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NORTH





3. View looking south from end of Great Bay Boulevard toward beach access.



5. View looking west from visualization location on beach toward U.S. Coast Guard Station #119 (Rutgers Marine Field Station).

Little Egg Harbor Township, Ocean County

PANORAMIC VISUALIZATION



EXTENT OF NORMAL VIEW



LOCATION

Viewpoint is located at east end of beach at end of Great Bay Boulevard.

TURBINE DIMENSIONS



MAGE DATA					
LOCATION			ENVIRONMENTAL		V06
Date	20 Septem	ber 2018	Temperature (°F)	72°	
Time	9:40 AM		Humidity	73%	
Latitude	39.508809	0	Visibility	10 mi	Great Bay Boulevard
Longitude	-74.322008	}°	Wind Direction	E	Wildlife Management Area
Direction of View	South		Wind Speed	7 mph	Little Egg Harbor Township,
LSZ	Marshland		Weather Conditions	Overcast	Ocean County
рното			PROJECT VIEW		
Field ID	274		Distance to Project	21.85 miles	
Camera	NIKON D5	500	Proiect Horizontal	30°	
Resolution	300 dpi		Field of View (HFOV)		
Focal Length	50mm			1	
Viewer Eye Elevatio	n 7'				
PROJECT INFRAST	RUCTURE				tid&a Landscape Architects & Planne
Number of Turbines		99			
Number of offshore	Substations	3			1 March 2021 Page 24/1



Little Egg Harbor Township, Ocean County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V06

Great Bay Boulevard Wildlife Management Area

> Little Egg Harbor Township, Ocean County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

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Little Egg Harbor Township, Ocean County



VISUALIZATION



NORMAL VIEW VISUALIZATION

V06

Great Bay Boulevard Wildlife Management Area

> Little Egg Harbor Township, Ocean County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

NOTE: A single turbine is not included in image. It is visible over the land mass and is located to the right of this image. All turbines are represented in the panoramic image.



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Galloway Township, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 238 Context Image Dates. 19 September 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Marsh + Bay Landscape Similarity Zone (LSZ). Marshland Scenic Resources. Viewpoint from Edwin B. Forsythe National Wildlife Refuge. Viewpoint near Absecon Wildlife Management Area and Oceanville / Leeds Point / Moss Mill Historic District (eligible for NRHP).

SITE MAP Oceanville / Leeds Point / Moss Mill Historic District (Eligible for NRHP) Galloway National Golf Club **Reeds Bay** V07 🔵 NORTH Absecon Wildlife Management Area EXTENT OF PROJECT

CONTEXT IMAGES



1. View looking southeast from parking lot toward Edwin B. Forsythe Wildlife Refuge Visitors Center.



3. View looking south from observation tower on Lilly Lake Road.



4. View looking northwest on Wildlife Drive toward observation tower.

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2. View looking southwest from observation pier toward Atlantic City.



5. View looking southeast from top of observation tower on Wildlife Drive toward Brigantine.



Galloway Township, Atlantic County

PANORAMIC VISUALIZATION





LOCATION

Viewpoint is at most southern point on Wildlife Drive in the Edwin B. Forsythe National Wildlife Refuge.

TURBINE DIMENSIONS



LOCATION			ENVIRONMENTAL	
Date	19 Septem	ber 2018	Temperature (°F)	76°
Time	5:45 PM		Humidity	82%
Latitude	39.443886	0	Visibility	10 mi
Longitude	-74.412103	3°	Wind Direction	E
Direction of View	Southeast		Wind Speed	10 mph
LSZ	Marshland		Weather Conditions	Sunny
рното			PROJECT VIEW	
Field ID	238		Distance to Project	20.04 miles
Camera	NIKON D5	500	Project Horizontal	33°
Resolution	300 dpi		Field of View (HFOV)	00
Focal Length	50mm		• •	
Viewer Eye Elevation	13'			
PROJECT INFRASTRI	UCTURE			
Number of Turbines		99		
Number of offshore Substations		3		





Galloway Township, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V07

Edwin B. Forsythe National Wildlife Refuge

Galloway Township, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

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Galloway Township, Atlantic County



VISUALIZATION



NORMAL VIEW VISUALIZATION

V07

Edwin B. Forsythe National Wildlife Refuge

Galloway Township, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS





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Absecon, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 221 Context Image Dates. 19 September 2018 Site Map Aerial Date. 26 August 2018 **Physiographic Area**. Marsh + Bay Landscape Similarity Zone (LSZ). Marshland

Scenic Resources. Viewpoint from Absecon Creek Boat Ramp. Viewpoint near North Shore Road Historic District (eligible for NRHP), Absecon Wildlife Management Area, and Faunce Landing (Absecon 3 Conservation Land).



CONTEXT IMAGES



1. View looking south from Faunce Landing Road toward Faunce Landing.



2. View looking southeast from Faunce Landing toward Absecon Creek Boat Ramp (left side of image), Absecon Wildlife Management Area, Absecon Creek Boat Ramp Conservation Land, and Atlantic City (right side of image)



3. View looking northwest from Absecon Creek Boat Ramp toward parking area and Faunce Landing Road.

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Absecon, Atlantic County

PANORAMIC VISUALIZATION



Field ID

Camera

Resolution

Focal Length

CONTEXT ΜΑΡ	
Medford Lakes	
Lindenwold 206	uked River
current 2 - 5 - 6 / /	NO-MILE STUD
Barne	gat AREA
Williamstown	kin
Hammonton	
Tuckerton	
10/K H 0/1	
Egg Harbor City	
Vineland 522 Pomona	
MaysLanding An Astrony	
Millville, Estell Manor Pleasantrille	
Atlantic City	
49 Linwood Somers Point	
Ocean City	
Woodbine Woodene	OCEAN WIND
Last i b	. PROJECT AREA
Seà Isle City	
Avalon	
Le las	
Villas coreation	
CO ABPORT	NORTH
	10 MILES
	10 IIII2E0

LOCATION

Parking lot at the meeting of East Faunce Landing Road and 4th Street. In the middle of the Absecon Creek Tributary.

TURBINE DIMENSIONS



IMAGE DATA					
LOCATION		ENVIRONMENTAL			
Date	19 September 2018	Temperature (°F)			
Time	3:13 PM	Humidity			
Latitude	39.426099°	Visibility			
Longitude	-74.486196°	Wind Direction			
Direction of View	Southeast	Wind Speed			
LSZ	Marshland	Weather Conditions			
РНОТО		PROJECT VIEW			

Distance to Project
Proiect Horizontal Field of View (HFOV)

PROJECT INFRASTRUCTURE

Viewer Eye Elevation 10'

Number of Turbines	99
Number of offshore Substations	3

221

300 dpi

50mm

NIKON D5500



81°	
72%	
10 mi	
E	
13 mph	
Partly sunny	
21.01 miles	
31°	
	1
	1



Absecon, Atlantic County



EXISTING CONDITIONS



Absecon, Atlantic County



VISUALIZATION



V09. North Brigantine Natural Area Wildlife Observation Deck

Brigantine, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 246 Context Image Dates. 19 September 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Dunes

Scenic Resources. Visualization is from North Brigantine Natural Area.



CONTEXT IMAGES



1. View looking northeast from North Brigantine Natural Area toward Wildlife Observation Deck.



3. View looking northwest from the Observation Deck toward Steelman Bay.



4. View looking south from the Observation Deck. Visualization location is located at corner of deck structure.

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2. View looking northeast toward the upper platform of the Observation Deck.



5. View looking southwest from visualization location toward Steelman Bay and North Brigantine Residential Area.

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Brigantine, Atlantic County

PANORAMIC VISUALIZATION



CONTEXT MAP



EXTENT OF NORMAL VIEW 1

LOCATION

Viewpoint is from southern corner on the second level at the North Brigantine Natural Area Wildlife Observation Deck.

+

TURBINE DIMENSIONS



IMAGE DATA					
LOCATION			ENVIRONMENTAL		V09
Date	19 September 2	2018	Temperature (°F)	74°	V03
Time	6:33 PM		Humidity	88%	
Latitude	39.417470°		Visibility	10 mi	North Brigantine Natural
Longitude	-74.352618°		Wind Direction	E	Area Wildlife Observation
Direction of View	South		Wind Speed	5 mph	Dock
LSZ	Dunes		Weather Conditions	Partly sunny	Brigantine, Atlantic County
РНОТО			PROJECT VIEW		
Field ID	246		Distance to Project	16.77 miles	
Camera	NIKON D750		Proiect Horizontal	37°	
Resolution	300 dpi		Field of View (HFOV)		OCEAN WIND
Focal Length	50mm				
Viewer Eye Elevation 27'					
PROJECT INFRASTR	UCTURE				tid&a Landscape Architects & Planners
Number of Turbines 99					
Number of offshore Su	ubstations 3				1 March 2021 Page 36/144

EXTENT OF NORMAL VIEW 2



Brigantine, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW I EXISTING IMAGE

V09

North Brigantine Natural Area Wildlife Observation Dock

> Brigantine, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

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Brigantine, Atlantic County



VISUALIZATION



NORMAL VIEW I

V09

North Brigantine Natural Area Wildlife Observation Dock

> Brigantine, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



OCEAN WIND

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Brigantine, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW 2 EXISTING IMAGE

V09

North Brigantine Natural Area Wildlife Observation Dock

> Brigantine, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

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Brigantine, Atlantic County



VISUALIZATION



NORMAL VIEW 2 VISUALIZATION

V09

North Brigantine Natural Area Wildlife Observation Dock

> Brigantine, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



OCEAN WIND

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Brigantine, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 243 Context Image Dates. 19 September 2018 Site Map Aerial Date. 26 August 2018 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Beachfront

Scenic Resources. Viewpoint from public beach conservation land, near the Legacy Vacation Club, also known as Brigantine Hotel (identified historic property no official NRHP eligibility determination).

SITE MAP



CONTEXT IMAGES



1. View looking northeast toward Brigantine Hotel (known as the Legacy Vacation Club) from 17th Street.



3. View looking southeast from 17th Street beach access through the dunes.



5. View looking northeast from visualization location toward Brigantine Hotel.

1 March 2021





2. View looking northwest toward Brigantine Beach Patrol from 17th Street beach access.



4. View looking southwest toward Atlantic City from visualization location.

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Brigantine, Atlantic County

PANORAMIC VISUALIZATION



Number of Turbines

Number of offshore Substations

EXTENT OF NORMAL VIEW 1

EXTENT OF NORMAL VIEW 2

CONTEXT MAD

+

LOCATION

Viewpoint is from public beach in front of 17th Street beach access, approximately 450 ft southwest of the Brigantine Hotel.

TURBINE DIMENSIONS



		ENVIRONMENTAL	
Date	19 September 2018	Temperature (°F)	76°
Time	6:09 PM	Humidity	82%
Latitude	39.397962°	Visibility	10 mi
Longitude	-74.372093°	Wind Direction	E
Direction of View	Southeast	Wind Speed	9 mph
LSZ	Beachfront	Weather Conditions	Partly cloudy, dusk
рното		PROJECT VIEW	
Field ID	243	Distance to Project	16.22 miles
Camera	NIKON D750	Project Horizontal	39°
Resolution	300 dpi	Field of View (HFOV)	00
Focal Length	50mm		1
Viewer Eye Elevation	11'		

99

3





Brigantine, Atlantic County



EXISTING CONDITIONS





V10

16th Street Park Beachfront

> Brigantine, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

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Brigantine, Atlantic County



VISUALIZATION



Brigantine, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW 2 EXISTING IMAGE

V10

16th Street Park Beachfront

> Brigantine, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

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Brigantine, Atlantic County



VISUALIZATION



NORMAL VIEW 2 VISUALIZATION

V10

16th Street Park Beachfront

> Brigantine, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS





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Northfield, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 197 Context Image Dates. 19 September 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Mainland Landscape Similarity Zone (LSZ). Inland

Scenic Resources. Viewpoint from Shore Road Historic District (identified historic property - no official NRHP eligibility determination). Viewpoint near Stillwater Park conservation land; Linwood Bike Path; and Northfield 1 conservation land.



CONTEXT IMAGES



1. View looking southeast from Shore Road at entrance to Atlantic City Country Club.



3. View looking northeast from visualization location at Atlantic City Country Club. Residential development is visible through treeline.



4. View looking south from visualization location at Atlantic City Country Club toward clubhouse and parking area.

1 March 2021





2. View looking northwest from visualization toward the Atlantic City Country Club entrance.

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Northfield, Atlantic County

PANORAMIC VISUALIZATION



CONTEX	ТМАР	
Lindenwold	akes Doe 40-MILE STUDY	
Williamstown	Barnegat Barnegat Barnegat Barnegat Barnegat	AREA
Hammonton	timber and a second sec	
40	Tuckerton Egg Harbor Gity	
Vineland	1922 Pormana Landing 21 n. ver.com	
Millville	Estell Manor Brigantine,	
LIVELE MUNI URPORTZ	Atlantic City	
47 Woodbine	Crean City OCEAN WIND	
- La lite	PROJECT AREA	_
the state	Sea Isle City Avalon	
Villas		D
COARPORT		RTH
	10 M	IILES

LOCATION

Viewpoint is located adjacent to parking lot at Atlantic City Country Club entrance on Leo Fraser Drive.

TURBINE DIMENSIONS



EXTENT OF NORMAL VIEW

MAGE DATA				
LOCATION			ENVIRONMENTAL	
Date	19 Septem	ber 2018	Temperature (°F)	80°
Time	12:10 PM		Humidity	76%
Latitude	39.370969	D	Visibility	10 mi
Longitude	-74.542152	<u>0</u> °	Wind Direction	N
Direction of View	Southeast		Wind Speed	10 mph
LSZ	Inland		Weather Conditions	Partly sunny
РНОТО			PROJECT VIEW	
Field ID	197		Distance to Project	19.71 miles
Camera	NIKON D5	500	Project Horizontal	23°
Resolution	300 dpi		Field of View (HFOV)	20
Focal Length	50mm		L	
Viewer Eye Elevation	n 31'			
PROJECT INFRASTR	UCTURE			
Number of Turbines		99		
Number of offshore Su	ubstations	3		





Northfield, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V11

Atlantic City Country Club

Northfield, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

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Northfield, Atlantic County



VISUALIZATION



NORMAL VIEW VISUALIZATION

V11

Atlantic City Country Club

Northfield, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS

HUB HEIGHT 512 ft (156 m) BLADE TIP HEIGHT 906 ft (276 m) ROTOR DIAMETER 788 ft (240 m)

OCEAN WIND

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Atlantic City, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 310 Context Image Dates. 26 July 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Dunes **Scenic Resources**. Viewpoint from public beach conservation area. Viewpoint near Atlantic City Boardwalk Historic District (identified historic property no official NRHP eligibility determination).

SITE MAP



CONTEXT IMAGES



1. View looking northwest from beach access ramp toward the boardwalk.



3. View looking east from beach access ramp toward Steel Pier.



4. View looking north from beach toward beach access at South Carolina Avenue. Visualization is located on access ramp.

1 March 2021





2. View looking northeast from beach access ramp toward the boardwalk and casinos.



5. View looking northeast from boardwalk toward Hard Rock Casino & Hotel.

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Atlantic City, Atlantic County

PANORAMIC VISUALIZATION





LOCATION

Viewpoint is located on beach access ramp between Steel Pier and Schiff's Central Pier, approximately 140 feet south of the boardwalk.

TURBINE DIMENSIONS



XTENT	OF	NORMAL	VIEW	1	

1				
MAGE DATA				
			ENVIRONMENTAL	
Date	26 July 20	18	Temperature (°F)	88°
Time	2:39 PM		Humidity	57%
Latitude	39.357197	0	Visibility	10 mi
Longitude	-74.422929)°	Wind Direction	W
Direction of View	Southeast		Wind Speed	8 mph
LSZ	Dune		Weather Conditions	Scattered clouds
рното			PROJECT VIEW	
Field ID	310		Distance to Project	16.04 miles
Camera	NIKON D7	50	Proiect Horizontal	41°
Resolution	300 dpi		Field of View (HFOV)	
Focal Length	50mm			
Viewer Eye Elevation	er Eye Elevation 22'			
	UCTURE		-	
Number of Turbines		99		
Number of offshore Su	ubstations	3		



EXTENT OF NORMAL VIEW 2



Atlantic City, Atlantic County



EXISTING CONDITIONS





V12

Atlantic City Beachfront (Day)

> Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

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Atlantic City, Atlantic County



VISUALIZATION



NORMAL VIEW I

V12

Atlantic City Beachfront (Day)

> Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



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Atlantic City, Atlantic County



EXISTING CONDITIONS





V12

Atlantic City Beachfront (Day)

> Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

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Atlantic City, Atlantic County



VISUALIZATION



NORMAL VIEW 2 VISUALIZATION

V12

Atlantic City Beachfront (Day)

> Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS





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Atlantic City, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 318 Context Image Dates. 26 July 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Dunes

Scenic Resources. Viewpoint from public beach conservation area. Viewpoint near Atlantic City Boardwalk Historic District (identified historic property no official NRHP eligibility determination).

SITE MAP



CONTEXT IMAGES



1. Daytime conditions from visualization location looking east on beach access ramp toward Steel Pier.



2. View looking northeast from beach access ramp toward boardwalk and casinos.



4. View looking southwest from beach access ramp toward Playground Pier.

1 March 2021





3. Nighttime view looking east from beach access ramp toward Steel Pier.



5. View looking southwest from covered entrance to Hard Rock Casino & Hotel on the boardwalk.

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Atlantic City, Atlantic County

PANORAMIC VISUALIZATION



CONTEXT MAD

LOCATION

Viewpoint is located on beach access ramp between Steel Pier and Schiff's Central Pier, approximately 140 feet south of the boardwalk.

TURBINE DIMENSIONS



EXTENT OF NORMAL VIEW 1 -

+	TENT OF NO			NT OF NORMAL VIEW	V 2	
MAGE DATA						
			ENVIRONMENTAL		V13	
Date	26 July 20	18	Temperature (°F)	77°	V13	
Time	10:45 PM		Humidity	90%		
Latitude	39.357197	0	Visibility	10 mi	Atlantic City Beachfront	
Longitude	-74.42292	9°	Wind Direction	SW	(Night)	
Direction of View	Southeast		Wind Speed	3 mph	Atlantic City, Atlantic County	
LSZ	Dunes		Weather Conditions	Clear		
РНОТО			PROJECT VIEW			
Field ID	318		Distance to Project	16.04 miles		
Camera	NIKON D7	'50	Proiect Horizontal	41°		
Resolution	300 dpi		Field of View (HFOV)		OCEAN WIND	
Focal Length	50mm					
Viewer Eye Elevation	22'					
PROJECT INFRASTR	UCTURE				tjd&a Landscape Architects & Planners	
Number of Turbines		99			Landscape Architects & Planners	
Number of offshore S	ubstations	3			1 March 2021 Page 58/14	



Atlantic City, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW I EXISTING IMAGE

V13

Atlantic City Beachfront (Night)

> Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

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Atlantic City, Atlantic County



VISUALIZATION





NORMAL VIEW I

V13

Atlantic City Beachfront (Night)

> Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS

HUB HEIGHT 512 ft (156 m) BLADE TIP HEIGHT 906 ft (276 m) ROTOR DIAMETER 788 ft (240 m)



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Atlantic City, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW 2 EXISTING IMAGE

V13

Atlantic City Beachfront (Night)

> Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

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Atlantic City, Atlantic County



VISUALIZATION





NORMAL VIEW 2 VISUALIZATION

V13

Atlantic City Beachfront (Night)

> Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



OCEAN WIND

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V14. Playground Pier Atlantic City, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 200 Context Image Dates. 19 September 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Boardwalk

Scenic Resources. Visualization near Atlantic City Convention Hall (NHL); Shelburne Hotel (listed on NRHP); Atlantic City Boardwalk Historic District (identified historic property - no official NRHP eligibility determination).

SITE MAP



CONTEXT IMAGES





1. View looking southeast from the west side of Playground Pier toward the end of the pier.





3. View looking west from end of Playground Pier toward Atlantic City. The Atlantic City Convention Hall (NHL) is visible on the right side of the image.



4. View looking northeast from end of playground pier toward Central Pier and Steel Pier.

1 March 2021





2. View looking northeast from visualization location at end of Playground Pier toward Central Pier and Steel Pier.



5. View looking east from visualization location at end of Playground Pier toward Atlantic City shoreline.

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Atlantic City, Atlantic County

PANORAMIC VISUALIZATION



CONTEXT MAP
Meddord Lakes Lindenwold Courses Asser Williamstown
ADDRESS AND AND ADDRESS AS A ADDRESS AS ADDRESS AS ADDRESS AS A ADDRESS AS A ADDRESS AS A ADDRES
Williamstown Hammonton Hamoses
Tudeeton Egg Harbor City
Vineland Joz Pomona MaysLanding Diskecor
Milvelle, Estell Manor Brigantine, Pleasanbulle
timed work 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Se woodens
OCEAN WIND
Sealsie City Avalon
Vilar (
Will start NORTH
10 MILES

- EXTENT OF NORMAL VIEW 1 -

Viewpoint is located at the end of the Playground Pier. The pier extends approximately 900 ft from the boardwalk over beach and open water.

LOCATION

TURBINE DIMENSIONS



MAGE DATA						
LOCATION		EN	/IRONMENTAL		V14	
Date	19 September	2018 Ter	mperature (°F)	79°	V14	
Time	12:28 PM	Hu	midity	77%		
Latitude	39.352591°	Vis	ibility	10 mi	Playground Pier	
Longitude	-74.433571°	Wii	nd Direction	Ν		
Direction of View	Southeast	Wii	nd Speed	7 mph	Atlantic City, Atlantic County	
LSZ	Boardwalk	We	ather Conditions	Broken clouds		
РНОТО		PRO	DJECT VIEW			
Field ID	200	Dis	tance to Project	15.21 miles		
Camera	NIKON D750	Pro	piect Horizontal	41°		
Resolution	300 dpi		ld of View (HFOV)			
Focal Length	50mm					
Viewer Eye Elevatio	n 24'					
PROJECT INFRAST	RUCTURE				tid&a Landscape Architects & Plan	
Number of Turbines 99						
Number of offshore	Substations 3				1 March 2021 Page 64	



EXTENT OF NORMAL VIEW 2

Atlantic City, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW I EXISTING IMAGE

V14

Playground Pier

Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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Atlantic City, Atlantic County



VISUALIZATION



NORMAL VIEW I

V14

Playground Pier

Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS





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Atlantic City, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW 2 EXISTING IMAGE

V14

Playground Pier

Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

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Atlantic City, Atlantic County



VISUALIZATION



NORMAL VIEW 2 VISUALIZATION

V14

Playground Pier

Atlantic City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS

HUB HEIGHT 512 ft (156 m) BLADE TIP HEIGHT 906 ft (276 m) ROTOR DIAMETER 788 ft (240 m)



tjd&a

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V15. City Hall in Ventnor City

Ventnor City, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 220 Context Image Dates. 12 December 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Island Community **Scenic Resources**. Visualization is from Ventnor City Hall (listed on NRHP), near the Tofani House (Listed on NRHP) and St. Leonard's Tract Historic District (eligible for NRHP). Orange line on map below represents boundary for eligible district. Red line below represents identified historic district (with no official NRHP eligibility determination).

SITE MAP



CONTEXT IMAGES



1. View looking southeast from Atlantic Avenue toward Cambridge Avenue beach access.



3. View looking northwest from Atlantic Avenue toward entrance of Ventnor City Hall.



5. View looking southeast toward Cambridge Avenue beach access.

1 March 2021





2. View looking northwest from Atlantic Avenue toward Ventnor City Hall.



4. View looking southeast from Ventnor City Hall toward Harvard Avenue beach access.



6. View looking southwest from Cambridge Avenue toward east entrance of Ventnor City Hall.



V15. City Hall in Ventnor City

Ventnor City, Atlantic County

PANORAMIC VISUALIZATION



CONTEXT MAP	
Automatical Annual An	STUDY AREA
Casterna Andre Barnegat	ODY AREA
Williamstown AB Manabawkin	
Hammonton Hamosed	
Tuckerton	
Egg Harbor Gty	
Vineland Dzz Pomoņa	
MaysLanding Estell Manor Estell Manor	
Pleasantville	
Atlantic City and Somers Point	
ocean City	
Woodbine BOOSENE OCEAN WIND	
PROJECT ARI	EA
Sea Isle City	
Avalon	
villar	\bigcirc
CRANCE ST	NORTH
	10 MILES

LOCATION

+

Viewpoint is located at entry to City Hall on the corner of South Cambridge Avenue and Atlantic Avenue.

TURBINE DIMENSIONS



EXTENT OF NORMAL VIEW

Number of offshore Substations 3

IMAGE DATA					
LOCATION	EN	ENVIRONMENTAL			
Date	12 Decemb	er 2018	Τe	emperature (°F)	81°
Time	3:55 PM		Н	umidity	72%
Latitude	39.337966°	•	Vi	sibility	10 r
Longitude	-74.479342	0	W	ind Direction	Е
Direction of View	Southeast		W	ind Speed	13 r
LSZ	Island Com	munity	W	eather Conditions	Par
РНОТО			PR	OJECT VIEW	
Field ID	220		Di	stance to Project	15.8
Camera	NIKON D75	50	Pr	oiect Horizontal	1°
Resolution	300 dpi			eld of View (HFOV)	
Focal Length	50mm				
Viewer Eye Elevation	17'				
PROJECT INFRASTRI	UCTURE	,			
Number of Turbines		99			



+

	V15
81°	
72%	
10 mi	City Hall in Ventnor City
E	
13 mph	Ventnor City, Atlantic County
Partly sunny	
15.80 miles	
1°	OCEAN WIND
	tjd&a Landscape Architects & Planners
	1 March 2021 Page 70/144

V15. City Hall in Ventnor City

Ventnor City, Atlantic County



EXISTING CONDITIONS


V15. City Hall in Ventnor City

Ventnor City, Atlantic County



VISUALIZATION



Scenic Resources. Viewpoint from Lucy the Elephant (NHL) located in Lucy Park Conservation Area (known

as Josephine Harron Park). Viewpoint in near public

beach conservation areas.

Margate City, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 154 Context Image Dates. 16 August 2018 Site Map Aerial Date. 26 August 2018 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Island Community

SITE MAP Lucy, The Margate **()** V16, EXTENT OF PROJECT ic Beach **Public Beach** NORTH

CONTEXT IMAGES



1. View looking south from Lucy Park conservation area toward Lucy the Elephant.



3. View looking north from the howdah (carriage) at the top of Lucy, The Margate Elephant.



5. View looking southeast from Lucy's Burger Shack, outdoor dining area deck, toward public beach access, and Atlantic Ocean.

1 March 2021





2. View looking southwest from Decatur Avenue toward Lucy the Margate Elephant.



4. View looking northwest from public beach toward Lucy the Elephant.

Margate City, Atlantic County

PANORAMIC VISUALIZATION



EXTENT OF NORMAL VIEW 1 -



LOCATION

Viewpoint is from the howdah (carriage) at the top of Lucy the Elephant, located at the corner of Atlantic Avenue and South Decatur Avenue.

TURBINE DIMENSIONS



IMAGE DATA				
LOCATION			ENVIRONME	NTAL
Date	16 August 2018		Temperature	(°F)
Time	12:50 PM		Humidity	
Latitude	39.320830°		Visibility	
Longitude	-74.511553°		Wind Direction	on
Direction of View	Southeast		Wind Speed	
LSZ	Island Community		Weather Cor	nditions
РНОТО	PROJECT VI	EW		
Field ID	154		Distance to F	Project
Camera	NIKON D75	50	Project Horiz	rontal
Resolution	300 dpi		Field of View	(HFOV)
Focal Length	50mm		L	
Viewer Eye Elevation	54'			
PROJECT INFRASTRUCTURE				
Number of Turbines		99		

3

Number of offshore Substations

EXTENT OF NORMAL VIEW 2 -



88°	
59%	
10 mi	
NW	
7 mph	
Sunny	
16.01 miles	
39°	C
	tj
	4 .



Margate City, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW I EXISTING IMAGE

V16

Lucy the Elephant National Historic Landmark

> Margate City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

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Margate City, Atlantic County



VISUALIZATION



NORMAL VIEW I

V16

Lucy the Elephant National Historic Landmark

> Margate City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



OCEAN WIND

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Margate City, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW 2 EXISTING IMAGE

V16

Lucy the Elephant National Historic Landmark

> Margate City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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Margate City, Atlantic County



VISUALIZATION



NORMAL VIEW 2 VISUALIZATION

V16

Lucy the Elephant National Historic Landmark

> Margate City, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



OCEAN WIND

tjd&a

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Somers Point, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 92 Context Image Dates. 15 August 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Marsh + Bay Landscape Similarity Zone (LSZ). Bay **Scenic Resources**. Viewpoint from Municipal Beach Park; Bay Front Historic District (listed on NRHP); and Shore Road Historic District (identified historic property no official NRHP eligibility determination).

SITE MAP



CONTEXT IMAGES



1. View looking southwest from Bay Avenue in Bay Front Historic District. Municipal Beach Park is on left side of image.



3. View looking southeast from parking area at end of New Jersey Avenue toward Municipal Beach Park Pier.



5. View looking northwest from end of Municipal Beach Park Pier toward visualization location on beach.

1 March 2021



2. View looking northeast from Bay Avenue in Bay Front Historic District.



4. View looking east from end of Municipal Beach Park Pier.



6. View looking east toward the Municipal Beach Park stage at visualization location.



Somers Point, Atlantic County

PANORAMIC VISUALIZATION



CONTEXT ΜΑΡ	
Medford Lakes Linderwold 2000 Current Struct Williamstown	
40-MILE ST.	
Converse Barnegat Barnegat	
uner te n GROVE States Alen	
Williamstown	•
Hammonton Hanser	
Tuckerton	
and the second sec	
EggHarbor Gty	
Vineland 1222 Pomona MaysLanding	
Estell Manor	
Allville, Pleasantville,	
40 Atlantic City	
i mers Point	
a m City	
Woodbine woodened	
PROJECT AREA	
Sea Isle City	
Avalon	
villas ······	
NORTH	
10 MILES	

LOCATION

Viewpoint from Beachfront at Municipal Beach Park.

TURBINE DIMENSIONS



Indicative	Turbines

Number of offshore Substations 3

LOCATION			ENVIRONMENTAL	
Date	15 August 2018		Temperature (°F)	84°
Time	10:50 AM		Humidity	63%
Latitude	39.311343°		Visibility	10 mi
Longitude	-74.593139°		Wind Direction	W
Direction of View	Southeast		Wind Speed	8 mph
LSZ	Bay		Weather Conditions	Sunny
рното			PROJECT VIEW	
Field ID	92		Distance to Project	18.33 miles
Camera	NIKON D750		Project Horizontal	31°
Resolution	300 dpi		Field of View (HFOV)	
Focal Length	50mm			
Viewer Eye Elevation	9'			
PROJECT INFRASTR	UCTURE			
PROJECT INFRASTR Number of Turbines	UCTURE	99		





Somers Point, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW I EXISTING IMAGE

V17

Municipal Beach Park in Bay Front Historic District

> Somers Point, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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Somers Point, Atlantic County



VISUALIZATION



NORMAL VIEW I

V17

Municipal Beach Park in Bay Front Historic District

> Somers Point, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS





tjd&a

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V18. Ocean City Boardwalk

Ocean City, Cape May County

LANDSCAPE INFORMATION

Field Identification Number. 317 Context Image Dates. 26 July 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Boardwalk

Scenic Resources. Viewpoint from public beach conservation area. Viewpoint near Ocean City Residential Historic District (listed on NRHP), Ocean City NJ Life-Saving Station (listed on NRHP), Ocean City Music Pier (eligible for NRHP), and Veterans Memorial Park.

SITE MAP



CONTEXT IMAGES



1. View looking southeast on 5th Street toward boardwalk.



3. View looking northwest from boardwalk toward 5th Street.



5. View looking southwest from boardwalk toward Ocean City Music Pier.

1 March 2021





2. View looking southeast from 5th Street entrance to boardwalk.



4. View looking southwest from boardwalk toward Gillian's Wonderland.



6. View looking northeast from boardwalk toward visualization location.

Ocean City, Cape May County

PANORAMIC VISUALIZATION



CONTEXT MAD

EXTENT OF NORMAL VIEW 1

LOCATION

Viewpoint is from the boardwalk at the end of 5th Street.

TURBINE DIMENSIONS



EXTENT OF NORMAL VIEW 2

IMAGE DATA					
LOCATION			ENVIRONMENTAL		V18
Date	26 July 20	18	Temperature (°F)	82°	V10
Time	7:18 PM		Humidity	77%	
Latitude	39.277746°		Visibility	10 mi	Ocean City Boardwalk
Longitude	-74.563480°		Wind Direction	SSW	(Day)
Direction of View	Southeast		Wind Speed	7 mph	Ocean City, Cape May County
LSZ	Boardwalk		Weather Conditions	Sunny	
РНОТО			PROJECT VIEW		
Field ID	317		Distance to Project	15.54 miles	
Camera	NIKON D750		Proiect Horizontal	36°	
Resolution	300 dpi		Field of View (HFOV)		OCEAN WIND
Focal Length	50mm				
Viewer Eye Elevation	19'				
PROJECT INFRASTR	UCTURE				tid&a Landscape Architects & Planners
Number of Turbines		99			
Number of offshore S	ubstations	3			1 March 2021 Page 84/144



Ocean City, Cape May County



EXISTING CONDITIONS





V18

Ocean City Boardwalk (Day)

Ocean City, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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Ocean City, Cape May County



VISUALIZATION



NORMAL VIEW I

V18

Ocean City Boardwalk (Day)

Ocean City, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS





tjd&a

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Ocean City, Cape May County



EXISTING CONDITIONS





V18

Ocean City Boardwalk (Day)

Ocean City, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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Ocean City, Cape May County



VISUALIZATION



NORMAL VIEW 2 VISUALIZATION

V18

Ocean City Boardwalk (Day)

Ocean City, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS





tjd&a

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Ocean City, Cape May County

LANDSCAPE INFORMATION

Field Identification Number. 140 Context Image Dates. 15 August 2018 Site Map Aerial Date. 26 July 2018 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Beachfront **Scenic Resources**. Viewpoint from Corson's Inlet State Park, near Cape May Coastal Wetlands Wildlife Management Area.



CONTEXT IMAGES



1. View looking northeast from Rush Chattin Bridge toward Corson's Inlet State Park.



3. View looking southeast from end of trail connecting State Park parking lot to beachfront.



5. View looking northeast from State Park beach toward Ocean City.

1 March 2021





2. View looking northeast from beachfront north of State Park.



4. View looking southwest from beach in State Park toward Strathmere.



6. View looking southwest from west side of State Park toward Corsons Inlet Bridge and Strathmere Bay.



Ocean City, Cape May County

PANORAMIC VISUALIZATION



- EXTENT OF NORMAL VIEW 1



LOCATION

Viewpoint is from beachfront at Corson's Inlet State Park near the head of Ocean Trail (approximately 0.4 miles south from the end of Central Avenue).

TURBINE DIMENSIONS



MAGE DATA					
LOCATION		ENVIRONMENTAL			
Date	15 August 2018		Temperature (°F)	90°	
Time	4:55 PM		Humidity	45%	
Latitude	39.213474°		Visibility	10 mi	
Longitude	-74.642627°		Wind Direction	W	
Direction of View	Southeast		Wind Speed	12 mph	
LSZ	Beachfront		Weather Conditions	Sunny	
РНОТО			PROJECT VIEW		
Field ID	140		Distance to Project	16.22 miles	
Camera	NIKON D750		Project Horizontal	34°	
Resolution	300 dpi		Field of View (HFOV)		
Focal Length	50mm				
Viewer Eye Elevation	15'				
PROJECT INFRASTRI	UCTURE				
Number of Turbines 99		99			
Number of offshore Substations 3		3			





Ocean City, Cape May County



EXISTING CONDITIONS



NORMAL VIEW I EXISTING IMAGE

V19

Corsons Inlet State Park

Ocean City, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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Ocean City, Cape May County



VISUALIZATION



NORMAL VIEW I

V19

Corsons Inlet State Park

Ocean City, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS

HUB HEIGHT 512 ft (156 m) BLADE TIP HEIGHT 906 ft (276 m) ROTOR DIAMETER 788 ft (240 m)



tjd&a

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Ocean City, Cape May County



EXISTING CONDITIONS





V19

Corsons Inlet State Park

Ocean City, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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Ocean City, Cape May County



VISUALIZATION



NORMAL VIEW 2 VISUALIZATION

V19

Corsons Inlet State Park

Ocean City, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



OCEAN WIND

tjd&a

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Sea Isle City, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 118 Context Image Dates. 15 August 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Boardwalk

SITE MAP



Scenic Resources. Viewpoint from Sea Isle City Promenade, near Excursion Park and Memorial Park.

CONTEXT IMAGES



1. View looking southeast on John F. Kennedy Boulevard toward Sea Isle City Promenade.



3. View looking southeast from the end of John F. Kennedy Boulevard toward Promenade.



^{5.} View looking northeast from visualization location toward Excursion Park.

1 March 2021





2. View looking southwest from visualization location on Promenade.



4. View looking northwest from visualization location toward John F. Kennedy Boulevard.

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Sea Isle City, Atlantic County

PANORAMIC VISUALIZATION





LOCATION

Viewpoint located on Sea Isle City Promenade at the end of John F. Kennedy Boulevard.

TURBINE DIMENSIONS



EXTENT OF NORMAL VIEW

Number of offshore Substations

IMAGE DATA					
LOCATION			ENVIRONMENTAL		
Date	15 August 2	2018	Temperature (°F)	85°	
Time	1:50 PM		Humidity	61%	
Latitude	39.154885)	Visibility	10 mi	
Longitude	-74.689855	°	Wind Direction	W	
Direction of View	East		Wind Speed	7 mph	
LSZ	Boardwalk		Weather Conditions	Sunny	
РНОТО			PROJECT VIEW		
Field ID	118		Distance to Project	17.36 m	
Camera	NIKON D5500		Project Horizontal	19°	
Resolution	300 dpi		Field of View (HFOV)	10	
Focal Length	50mm				
Viewer Eye Elevation	16'				
PROJECT INFRASTR	UCTURE				
Number of Turbines		99			

3



	V20
85°	
61%	
10 mi	Sea Isle City Promenade
W	
7 mph	Sea Isle City, Atlantic County
Sunny	
17.36 miles	
19°	OCEAN WIND
	tjd&a Landscape Architects & Planners
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Sea Isle City, Atlantic County



EXISTING CONDITIONS



Sea Isle City, Atlantic County



VISUALIZATION



Scenic Resources. Viewpoint is near Avalon Recreation Field conservation land, Avalon Life Saving Station

(listed on NRHP), and 254 6th Street (eligible for NRHP).

Avalon, Atlantic County

LANDSCAPE INFORMATION

Field Identification Number. 25 Context Image Dates. 14 August 2018 Site Map Aerial Date. 26 July 2018 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Jetty/Seawall

SITE MAP



CONTEXT IMAGES



1. View looking south from 8th Street beach access parking area, toward entry to beach.



3. View looking north from 8th Street beach access entrance ramp toward parking area.



^{5.} View looking southwest from visualization location on jetty toward Avalon shoreline.

1 March 2021





2. View looking east from 8th Street beach access toward jetty.



4. View looking northwest from visualization location on jetty toward north end of Avalon.

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Avalon, Atlantic County

PANORAMIC VISUALIZATION



CONTEXT MAP
Medford Lakes Linderwold
200 200 40-MILE or
Medford Lakes Lindenwold Did Current Williamstown Williamstown Universe Williamstown
COSSETS WATER 48 m
Williamstown
Hammonton Amber
Tuckerton
Egg Harbor City
Vineland 132 Pomona
MaysLanding Din Adressor
Millville, Estell Manor Brigantine,
50 Pleasanbille Atlantic Gty
49 Linwood
Somers Point Ocean City
Woodbine woosene
PROJECTAREA
Sealsle City
NORTH
10 MILES

LOCATION

Viewpoint is from the rock jetty at the north end of the public beach in Avalon.

TURBINE DIMENSIONS



IMAGE DATA						
LOCATION			ENVIRONMENTAL			
Date	14 August 2018			Temperature (°F)	77°	
Time	10:14 AM			Humidity	79%	
Latitude	39.107568°	,		Visibility	10 m	
Longitude	-74.704266	0		Wind Direction	WSV	
Direction of View	East			Wind Speed	13 m	
LSZ	Jetty/Seawa	all		Weather Conditions	Partl	
РНОТО				PROJECT VIEW		
Field ID	25			Distance to Project	17.8	
Camera	NIKON D75	50		Proiect Horizontal	29°	
Resolution	300 dpi			Field of View (HFOV)	-	
Focal Length	50mm					
Viewer Eye Elevation	13']			
PROJECT INFRASTRU	JCTURE					
Number of Turbines		99				

3

Number of offshore Substations



	V21
77°	
79%	
10 mi	Jetty at North End of
WSW	Avalon Beach
13 mph	Avalon, Atlantic County
Partly sunny	
17.84 miles	
29°	OCEAN WIND
	tjd&a Landscape Architects & Planners
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Avalon, Atlantic County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V21

Jetty at North End of Avalon Beach

> Avalon, Atlantic County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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Avalon, Atlantic County



VISUALIZATION



Stone Harbor, Cape May County

LANDSCAPE INFORMATION

Field Identification Number. 59 Context Image Dates. 14 August 2018 Site Map Aerial Date. 26 July 2018 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Beachfront Scenic Resources. Viewpoint from a public beach conservation area. Viewpoint is near Stone Harbor Downtown Commercial Block (identified historic district no official NRHP eligibility designation).

SITE MAP



CONTEXT IMAGES



1. View looking southeast from the end of 95th Street toward Stone Harbor Beach Patrol, and public beach access.



2. View looking east toward gazebo on 95th Street beach access dune viewing platform.



4. View looking southeast from 95th Street beach access dune viewing platform.

1 March 2021





3. View looking northwest toward 95th Street from 95th Street beach access dune viewing platform.



5. View looking southwest from visualization location on the 95th Street beach access ramp.



Stone Harbor, Cape May County

PANORAMIC VISUALIZATION





LOCATION

The viewpoint is from the access ramp to the Stone Harbor beachfront, located at 95th Street adjacent to the Beach Patrol building and municipal parking lot.

TURBINE DIMENSIONS



MAGE DATA				
LOCATION			ENVIRONMENTAL	
Date	14 August 2018		Temperature (°F)	83°
Time	4:22 PM		Humidity	63%
Latitude	39.052389	0	Visibility	10 mi
Longitude	-74.75485	5°	Wind Direction	W
Direction of View	East		Wind Speed	14 mph
LSZ	Beachfront		Weather Conditions	Partly Cloudy
ното			PROJECT VIEW	
ield ID	59		Distance to Project	20.93 miles
Camera	NIKON D750		Proiect Horizontal	25°
Resolution	300 dpi		Field of View (HFOV)	20
ocal Length	50mm			
/iewer Eye Elevation	13'			
ROJECT INFRASTR	UCTURE		_	
lumber of Turbines		99		
Number of offshore Su	ubstations	3		





Stone Harbor, Cape May County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V22

Stone Harbor Beach Access (Day)

Stone Harbor, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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Stone Harbor, Cape May County



VISUALIZATION



NORMAL VIEW VISUALIZATION

V22

Stone Harbor Beach Access (Day)

Stone Harbor, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



OCEAN WIND

tjd&a

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V23. Stone Harbor Beach Access (Night)

Stone Harbor, Cape May County

LANDSCAPE INFORMATION

Field Identification Number. 77 Context Image Dates. 14 August 2018 Site Map Aerial Date. 26 July 2018 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Beachfront **Scenic Resources**. Viewpoint from a public beach conservation area. Viewpoint is near Stone Harbor Downtown Commercial Block (identified historic district - no official NRHP eligibility designation).

SITE MAP



CONTEXT IMAGES



1. Daytime conditions from visualization location on 95th Street beach access ramp looking northeast.



2. View looking east toward gazebo on 95th Street beach access dune viewing platform.



4. View looking northwest from 95th Street beach access dune viewing platform toward public parking area.

1 March 2021





3. View looking east toward gazebo on 95th Street beach access dune viewing platform.



5. View looking northwest from 95th Street beach access dune viewing platform toward public parking area.
V23. Stone Harbor Beach Access (Night)

Stone Harbor, Cape May County

PANORAMIC VISUALIZATION



CONTEXT MAP
Medford Lakes
Lindenwold 200 Forked River
current STUD
Barnegat
Medford Lakes Linderwold Current Williamstown Williamstown United to the state of the state
Hammonton
Tuckerton
40 Egg Harbor Gity
The second
Vineland J322 Pomona MaysLanding
maysellioning Thi affective
Millville, Estell Manor Brigantine, Pleasantville
Atlantic City
Point 40 Somers Point
g Ocean City
Woodbine Woodbine Woodbine
Seàlsle City
Avalon
Villas cuestor cuestor NORTH
COMPART NORTH
10 MILES
10 MILES

LOCATION

The viewpoint is from the access ramp to the Stone Harbor beachfront, located at 95th Street adjacent to the Beach Patrol building and municipal parking lot.

TURBINE DIMENSIONS



EXTENT OF NORMAL VIEW

MAGE DATA				
LOCATION			ENVIRONMENTAL	
Date	August 14,	2018	Temperature (°F)	79°
Time	8:49 PM		Humidity	69%
Latitude	39.052389	0	Visibility	10 mi
Longitude	-74.75485	5°	Wind Direction	SW
Direction of View	East		Wind Speed	8 mph
LSZ	Beachfront		Weather Conditions	Mostly Cloudy
РНОТО			PROJECT VIEW	
Field ID	77		Distance to Project	20.93 miles
Camera	NIKON D7	50	Project Horizontal	25°
Resolution	300 dpi		Field of View (HFOV)	20
Focal Length	50mm			
Viewer Eye Elevation	n 13'			
	UCTURE		_	
Number of Turbines 99		99		
Number of offshore Substations 3		3		





V23. Stone Harbor Beach Access (Night)

Stone Harbor, Cape May County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V23

Stone Harbor Beach Access (Night)

Stone Harbor, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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V23. Stone Harbor Beach Access (Night)

Stone Harbor, Cape May County



VISUALIZATION





Middle Township, Cape May County

LANDSCAPE INFORMATION

Field Identification Number. 6 Context Image Dates. 13 August 2018 Site Map Aerial Date. 26 July 2018 Physiographic Area. Marsh + Bay Landscape Similarity Zone (LSZ). Bridge

Scenic Resources. Viewpoint near Grassy Sound Historic District (eligible for NRHP) and Cape May Coastal Wetlands Wildlife Management Area.



CONTEXT IMAGES



1. View looking north from North Wildwood Boulevard Bridge toward the Grassy Sound Historic District



2. View looking southeast from North Wildwood Boulevard Bridge over Grassy Sound toward North Wildwood.



3. View looking southwest from North Wildwood Boulevard Bridge over Grassy Sound toward Cape May Coastal Wetlands Wildlife Management Area.

1 March 2021



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Middle Township, Cape May County

PANORAMIC VISUALIZATION



CONTEXT MAP	
Lindenwold	ed River
206 206	40-MII -
CAMPENIOT	STUDY
Barnega	Ad River
Williamstown	
	· · · ·
Hammonton Arefor	
Tuckerton	
to i have been been	
Egg Harbor City	
Vineland 322 Pomona	
Mays Landing Arrake corv	
Millville, Brigantine,	
so Pleasantville Atlantic City	
Linwood	
•Somers Point Ocean City	
Woodbine woodbare	OCEAN WIND
Laugh to the	PROJECT AREA
Sea Isle City	
Avalon	
3 1029	
Villas	\bigcirc
CONFUNCT	NORTH
	10 MILES
	TO MILLO

LOCATION

Viewpoint is from eastbound lane on Route 147 (North Wildwood Boulevard). Bridge over the bay connects mainland to North Wildwood.

TURBINE DIMENSIONS



EXTENT	OF	NORMAL	VIEW

Number of offshore Substations

IMAGE DATA					
LOCATION			ENVIRONMENTAL		
Date	13 August 2018		Temperature (°F)	83°	
Time	1:54 PM		Humidity	74%	
Latitude	39.027779	>	Visibility	10 mi	
Longitude	-74.811890	0	Wind Direction	N	
Direction of View	East		Wind Speed	7 mph	
LSZ	Bridge		Weather Conditions	Sunny	
РНОТО			PROJECT VIEW		
Field ID	6		Distance to Project	24.29 miles	
Camera	NIKON D5	500	Proiect Horizontal	22°	
Resolution	300 dpi		Field of View (HFOV)		
Focal Length	50mm				
Viewer Eye Elevation	67'				
PROJECT INFRASTR	UCTURE				
Number of Turbines		99			

3





Middle Township, Cape May County



EXISTING CONDITIONS





V24

North Wildwood Boulevard Bridge

Middle Township, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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Middle Township, Cape May County



VISUALIZATION



NORMAL VIEW VISUALIZATION

V24

North Wildwood Boulevard Bridge

Middle Township, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS



OCEAN WIND

tjd&a

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Upper Township, Cape May County

LANDSCAPE INFORMATION

Field Identification Number. 126 Context Image Dates. 13 August 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Marsh + Bay Landscape Similarity Zone (LSZ). Marshland **Scenic Resources**. Viewpoint from Hereford Inlet Lighthouse (listed on NRHP). Viewpoint near North Wildwood Life Saving Station (eligible for NRHP), and Hereford Inlet Fishing Pier Conservation Land.

SITE MAP Hereford Inlet / Atlantic Ocean Hereford Inlet Fishing ier Conservation Land Life ving Station EXTENT OF PROJECT Hereford In Lighthouse ENLARGED VIEW **Beach Conservation Land** NORTH 100 F

CONTEXT IMAGES



1. View looking southeast from Hereford Inlet Lighthouse parking lot toward Hereford Inlet Lighthouse Museum and Gardens.



2. View looking southeast from Lighthouse parking lot toward gazebo and gardens.



4. View looking southeast from back porch of Lighthouse toward gardens.

1 March 2021





3. View looking southwest from North Wildwood Seawall, toward entrance to Hereford Inlet Lighthouse Museum and Gardens.



5. View looking southwest from visualization location at top of Lighthouse.

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North Wildwood, Cape May County

PANORAMIC VISUALIZATION



EXTENT OF NORMAL VIEW



LOCATION

Viewpoint is at the highest accessible point inside the Hereford Inlet Lighthouse

TURBINE DIMENSIONS



MAGE DATA			
LOCATION			ENVIRONMENTAL
Date	13 August 2	2018	Temperature (°F)
Time	3:20 PM		Humidity
Latitude	39.006821°	•	Visibility
Longitude	-74.791514	0	Wind Direction
Direction of View	Northeast		Wind Speed
LSZ	Island Community		Weather Conditions
рното			PROJECT VIEW
Field ID	17		Distance to Project
Camera	NIKON D55	500	Proiect Horizontal
Resolution	300 dpi		Field of View (HFOV)
Focal Length	50mm		
Viewer Eye Elevation	46'		
PROJECT INFRASTR	UCTURE	,	
Number of Turbines		99	

Number of offshore Substations 3



84°	
67%	
10 mi	F
SW	
8 mph	N
Sunny	
23.61 miles	
9°	С
	tj
	1 1 1



North Wildwood, Cape May County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V25

Hereford Inlet Lighthouse

North Wildwood, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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North Wildwood, Cape May County



VISUALIZATION



NORMAL VIEW VISUALIZATION

V25

Hereford Inlet Lighthouse

North Wildwood, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS





tjd&a

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Wildwood Crest, Cape May County

LANDSCAPE INFORMATION

Field Identification Number. 57 Context Image Dates. 14 August 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Beachfront

Scenic Resources. Viewpoint is from structure over public beach. Viewpoint is near Wildwoods Shore Resort Historic District (eligible for NRHP) and the Caribbean Motel (Listed on NRHP).



CONTEXT IMAGES



1. View looking southeast toward entrance to the Wildwood Crest Fishing Pier from Heather Road at Beach Avenue pedestrian walkway.



2. View looking northeast from platform near the entrance of the Wildwood Crest Fishing Pier.



4. View looking northeast from Wildwood Crest Fishing Pier, toward Wildwoods Convention Center and Adventure Pier amusement park.

1 March 2021





3. View looking southeast from the Wildwood Crest Fishing Pier toward \ visualization location at end of fishing pier.

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Wildwood Crest, Cape May County

PANORAMIC VISUALIZATION



IMAGE DATA

LOCATION

CONTEXT MAP	
Linderwold 208	
current STUDY	
Cossers Barnegat	AREA
Williamstown GROVE Manahawkin	· · · ·
Hammonton Hamson	
Tuckerton	
and it was been been	
Egg Harbor City	
Vineland 1022 Pomona MaysLanding	
Estell Manor Brigantine	
Millville,	
Atlantic City	
*Somers Point Ocean City	
a woodens	
OCEAN WIND	
Sea Isle City Avalon	
A Avaion	
Villas	\mathbf{D}
	RTH
	—
10 M	ILES

LOCATION

Viewpoint is from the end of fishing pier in Wildwood Crest.

TURBINE DIMENSIONS



Date	August 14,	2018	Temperature (°F)
Time	3:49 PM		Humidity
Latitude	38.973579°		Visibility
Longitude	-74.823186	0	Wind Direction
Direction of View	Northeast		Wind Speed
LSZ	Beachfront		Weather Conditions
РНОТО			PROJECT VIEW
Field ID	57		Distance to Project
Camera	NIKON D55	500	Project Horizontal
Resolution	300 dpi		Field of View (HFOV)
Focal Length	50 mm		
Viewer Eye Elevation	22'		
PROJECT INFRASTR	UCTURE		
		~~	

ENVIRONMENTAL

Number of Turbines	99
Number of offshore Substations	3



83°	
63%	
10 mi	
W	
14 mph	١
Sunny	
25.95 miles	
20°	(
	t
	1 N



Wildwood Crest, Cape May County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V26

Wildwood Crest Fishing Pier

Wildwood Crest, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND

tjd&a

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Wildwood Crest, Cape May County



VISUALIZATION



Lower Township, Cape May County

LANDSCAPE INFORMATION

Field Identification Number. 33 Context Image Dates. 14 August 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Dunes

Scenic Resources. Viewpoint from Cape May National Wildlife Refuge and United States Coast Guard (USCG). Viewpoint near USCG LORAN-C Support Unit and LSU Wildwood (listed on NRHP).



CONTEXT IMAGES



1. View looking southwest on trail to public beach at Cape May National Wildlife Refuge (NWR).



3. View looking southeast from lookout platform toward beach access path.



4. View southwest from beach access path in Cape May NWR.

1 March 2021





2. View looking northwest from beach access path in Cape May NWR.

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Lower Township, Cape May County

PANORAMIC VISUALIZATION



CONTEXT			
CONTEX			
Medford Lak		Forked River	OMILE STUDY AREA
	206	4	0-MILE
CAMDENCO	((K	1 db 1 as	- STUDY
CROSS KEYS	WARREN	Barnegat	AREA
o William stown	GROVE RANGE	Manahawkin	
Hammonton	TAMMONTON .	RANGE Mananawkin	`.
Hammorron	ALMORT IN THE		
		Tuckerton	
40	Egg Harbor City		
Vineland	322 Pomona		
	ATLANCE CITY ARPORT		
Millville	Estell Manor Brigan Pleasantville*	itine.	
LVILLE (MIN) MONI RFORT	50 6 6 6 6 6	dantic City	
189 ORT 49	•Linwood		
1 2 1 -	Ocean City		
47 Woodbine*	WOODBINE STATE		
woodbine +	AURPORT		N WIND
Las Brown Co		PROJ	ECT AREA
D	Seà Isle City		
Etal	Avalon	*	
He la			
Villas			
CAPE MAY		•	NORTH
			10 MILES
• /			

LOCATION

Viewpoint is from the sand dune path at the edge the Cape May National Wildlife Refuge – Two Mile Unit.

TURBINE DIMENSIONS



EXTENT OF NORMAL VIEW

Number of offshore Substations

IMAGE DATA					
LOCATION			ENVIRONMENTAL		
Date	14 August	2018		Temperature (°F)	77°
Time	11:16 AM			Humidity	79%
Latitude	38.947185)		Visibility	10 mi
Longitude	-74.858812	0	Wind Direction		NW
Direction of View	Northeast			Wind Speed	10 mph
LSZ	Dunes			Weather Conditions	Scattered clouds
РНОТО			PROJECT VIEW		
Field ID	33			Distance to Project	28.45 miles
Camera	NIKON D5500			Proiect Horizontal	18°
Resolution	300 dpi			Field of View (HFOV)	
Focal Length	50mm				
Viewer Eye Elevation	14'				
PROJECT INFRASTRI	UCTURE				
Number of Turbines 99					

3





Lower Township, Cape May County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V27

Cape May National Wildlife Refuge

> Lower Township, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

OCEAN WIND



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Lower Township, Cape May County



VISUALIZATION



NORMAL VIEW VISUALIZATION

V27

Cape May National Wildlife Refuge

> Lower Township, Cape May County

VIEW NOTE

When printed on 11x17 inch paper, viewer should hold this image approximately 21 inches from eye to replicate actual view.

TURBINE DIMENSIONS





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Lower Township, Cape May County

LANDSCAPE INFORMATION

Field Identification Number. 7 Context Image Dates. 13 August 2018 Site Map Aerial Date. 26 August 2016 Physiographic Area. Shoreline Landscape Similarity Zone (LSZ). Beachfront

Scenic Resources. Viewpoint from Cape May Lighthouse (listed on NRHP) in Cape May Point State Park. Viewpoint near Battery 233 (listed on NRHP), and Sea Grove Historic District (identified historic district - no official NRHP eligibility determination).



CONTEXT IMAGES





- 1. View looking south from Cape May Lighthouse parking lot.
- Lighthouse Pond West and Delaware Bay.



3. View looking east from top of Cape May Lighthouse toward the 4. View looking north from the base of Cape May Lighthouse Atlantic Ocean. toward the oil house.



5. View looking southeast toward Cape May Point State Park parking area.

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2. View looking north from visualization location at the top of Cape May Lighthouse toward





6. View looking southeast from Yale Avenue in Sea Grove Historic District toward Cape May Lighthouse.

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Lower Township, Cape May County

PANORAMIC VISUALIZATION





LOCATION

Viewpoint is from the outdoor viewing platform at the top of the Cape May Lighthouse.

TURBINE DIMENSIONS



EXTENT OF NORMAL VIEW

Number of offshore Substations

MAGE DATA				
LOCATION		ENVIRONMENTAL		
Date	13 August 2	2018	Temperature (°F)	83°
Time	2:03 PM		Humidity	74%
Latitude	38.933011°		Visibility	10 mi
Longitude	-74.960385	0	Wind Direction	SW
Direction of View	Northeast		Wind Speed	8 mph
LSZ	Island Com	munity	Weather Conditions	Sunny
РНОТО			PROJECT VIEW	
Field ID	7		Distance to Project	33.88 miles
Camera	NIKON D75	50	Proiect Horizontal	16°
Resolution	300 dpi		Field of View (HFOV)	10
Focal Length	50mm			
Viewer Eye Elevation	114'			
PROJECT INFRASTR	UCTURE		-	
Number of Turbines		99		

3





Lower Township, Cape May County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V28

Cape May Lighthouse

Lower Township, Cape May County

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OCEAN WIND

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Lower Township, Cape May County



VISUALIZATION



Ocean Township, Ocean County

LANDSCAPE INFORMATION

Field Identification Number. 356 Context Image Date. 5 February 2020 Site Map Aerial Date. 20 May 2019 Physiographic Area. Mainland Landscape Similarity Zone (LSZ). Inland Scenic Resources. Viewpoint is from the Barnegat Branch Trail, a multi-use trail that runs from Barnegat Township to Toms River.

SITE MAP Oyster Creék Substation NORTH SUBSTATION PROPERTY BOUNDARY SUBSTATION AREA / FENCE LINE ABOVE GROUND TRANSMISSION LINE ROUTE

CONTEXT IMAGES



1. View looking northwest from the Barnegat Branch Trail bridge over the Forked River toward the Oyster Creek Nuclear Generating Station (OCNGS).



3. View looking northwest from the Barnegat Branch Trail toward the southern pedestrian bridge over the Forked River. OCNGS is visible in the background.



4. Informational signage along the Barnegat Branch Trail describes the OCNGS as a point of interest.

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2. View looking northwest from the Barnegat Branch Trail toward the OCNGS.



5. View looking south toward the northern pedestrian bridge over the Forked River. Vegetation blocks views toward OCNGS.



Ocean Township, Ocean County

PANORAMIC VISUALIZATION



EXTENT OF NORMAL VIEW



LOCATION

Viewpoint is from the Barnegat Branch Trail at bridge over the Forked River.

OCATION		ENVIRONMENTAL	
Date	5 February 2020	Temperature (°F)	43
Time	3:45 PM	Humidity	71
Latitude	39.810975°	Visibility	10
Longitude	-74.199897°	Wind Direction	NN
Direction of View	Northwest	Wind Speed	5 n
LSZ	Inland	Weather Conditions	Мс
ото		PROJECT VIEW	
Field ID	356	Distance to Project	0.5
Camera	NIKON Z6	Project Horizontal	20
Resolution	300 dpi	Field of View (HFOV)	20
Focal Length	50mm		_
Viewer Eye Elevation	11'		



43°	
71%	
10 mi	Oyster Cr
NNE	
5 mph	Ocean Town
Mostly cloudy	
0.53 miles	
20°	OCEA
	tjd&a Land
	1 March 2021



Ocean Township, Ocean County



EXISTING CONDITIONS



NORMAL VIEW EXISTING IMAGE

V29

Oyster Creek Substation

Ocean Township, Ocean Country

VIEW NOTE

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Ocean Township, Ocean County



VISUALIZATION



NORMAL VIEW VISUALIZATION

V29

Oyster Creek Substation

Ocean Township, Ocean Country

VIEW NOTE

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Upper Township, Cape May County

LANDSCAPE INFORMATION

Field Identification Number. 343 Context Image Date. 7 February 2020 Site Map Aerial Date. 26 August 2016 Physiographic Area. Inland Landscape Similarity Zone (LSZ). Mainland **Scenic Resources**. Viewpoint is from the public fishing peer adjacent to the BL England Generating Station.



CONTEXT IMAGES



1. View looking northwest from Beesley's Point Beach toward BL England Generation Station.



3. View looking northwest from the Clay Avenue access road toward the proposed BL England Substation site.



4. View looking northwest from the public fishing pier parking area toward BL England Generation Station.

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2. View looking north at the Tuckahoe Inn. Portions of BL England Generation Station are visible in the background of the image.



5. View looking northwest from North Shore Road toward the Clay Avenue access road to the proposed BL England Substation site.

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Upper Township, Cape May County

PANORAMIC VISUALIZATION



EXTENT OF NORMAL VIEW 1

CONTEXT MAP
Medford Lakes Linderwold Covered Anstr Williamstown Williamstown
Williamstown Katery Manahawkin
Hammonton Hammonton
Taj Egg Harbor City
Vineland 522 Portiona MaysLanding Distance on Annual State
Miliville Estell Manor Brigantine
Atlantic City
Woodbine Woodbine
Sea Isle City
Avalon
Villa: Overeit NORTH

	EXTENT OF NORM	AL VIEW 2	EXTENT		
	LOCATION	IMAGE DATA			
Forked River	Viewpoint is from the public fishing pier adjacent to the BL England Generating Station.	LOCATION	LOCATION		
		Date	7 February 2020	Temperature (°F)	48°
		Time	2:02 PM	Humidity	50%
		Latitude	39.289197°	Visibility	10 mi
		Longitude	-74.631918°	Wind Direction	W
		Direction of View	Southwest	Wind Speed	25 m
		LSZ	Mainland	Weather Conditions	Partly
		РНОТО		PROJECT VIEW	
		Field ID	343	Distance to Project	440 F
		Camera	NIKON Z6		70°
OCEAN WIND		Resolution	300 dpi	Field of View (HFOV)	10
		Focal Length	50mm		
		Viewer Eye Elevation	14'	_	
		Resolution Focal Length	300 dpi 50mm	Proiect Horizontal	_





Upper Township, Cape May County



EXISTING CONDITIONS



NORMAL VIEW I EXISTING IMAGE

V30

BL England Substation

Upper Township, Cape May Country

VIEW NOTE

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Upper Township, Cape May County



VISUALIZATION



NORMAL VIEW I

V30

BL England Substation

Upper Township, Cape May Country

VIEW NOTE

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Upper Township, Cape May County



EXISTING CONDITIONS



NORMAL VIEW 2 EXISTING IMAGE

V30

BL England Substation

Upper Township, Cape May Country

VIEW NOTE

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Upper Township, Cape May County



VISUALIZATION



NORMAL VIEW 2 VISUALIZATION

V30

BL England Substation

Upper Township, Cape May Country

VIEW NOTE

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Upper Township, Cape May County



EXISTING CONDITIONS



NORMAL VIEW 3 EXISTING IMAGE

V30

BL England Substation

Upper Township, Cape May Country

VIEW NOTE

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Upper Township, Cape May County



VISUALIZATION



NORMAL VIEW 3 VISUALIZATION

V30

BL England Substation

Upper Township, Cape May Country

VIEW NOTE

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OCEAN WIND

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Upper Township, Cape May County



EXISTING CONDITIONS



Upper Township, Cape May County



VISUALIZATION

