



INFORMATION

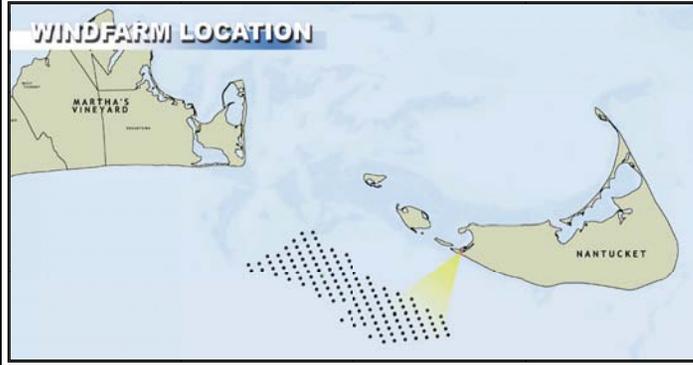
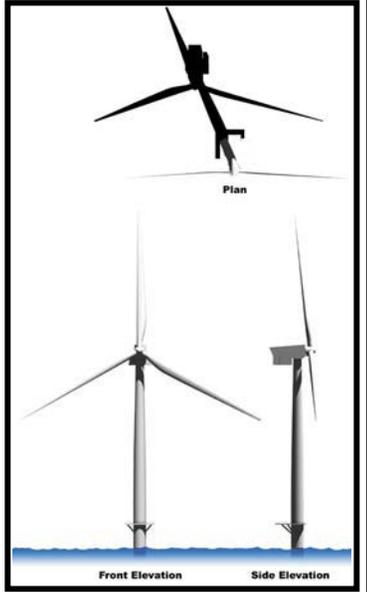
Photo-Rendering Data

Viewpoint Name	Madaket Shoreline
Viewpoint #	A2
Viewpoint Location	41.351332° N 70.450781° W
Percentage of Total Turbines Visible in F.O.V.	29%
Date Parameter	6/5/2003
Time Parameter	9:14am
Temperature & Visibility	NA
Direction of View	33° West of South
Field Of View (F.O.V)	40°
Focal Length ¹	50.0 mm
Closest Turbine in F.O.V.	3.73 miles
Furthest Turbine in F.O.V.	6.68 miles
Camera Elevation	5.1'

¹ Please note that this photo rendering uses a generic seascape image that is not intended to represent actual conditions at a given location.
² This rendering is a representation of the scale, layout, color, and lighting of the proposed alternative wind park, as perceived from the selected location.

Model Dimensions and Data

Proposed Color of Turbine	Off White (5 Percent Gray)
Height to Hub	257'
Hub Diameter	14'
Bounding Dimensions of Nacel (LxWxH)	48' X 40' X 27'
Maximum Width of Tower	16' dia
Minimum Width of Tower	11' dia
Rotor Diameter	364'
Maximum Rotor Blade Width	12'
Maximum Height above MLLW ²	440'
Wind Direction	SW
Height of Turbine Platform above MLLW ²	30'
Bounding Dim. of ESP (LxWxH)	100' X 200' X 100'
Aviation Warning Lights	NA
Coast Guard Warning Lights	NA



Madaket Shoreline Nantucket

Viewpoint A2

Tuckernuck Shoal Alternative, Potential View from Madaket Shoreline, Nantucket - Daytime View



Figure 3.3.5-4
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INFORMATION

Photo-Rendering Data

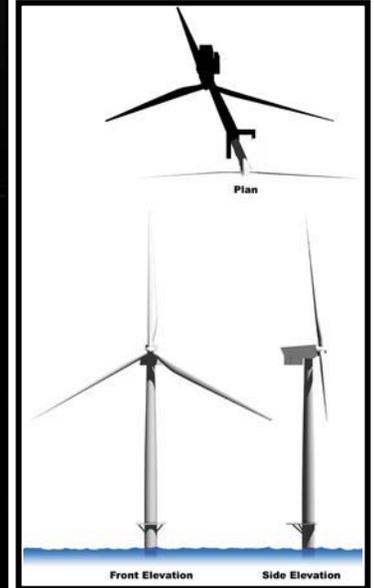
Viewpoint Name	Madaket Shoreline
Viewpoint #	A2
Viewpoint Location	41.351332° N 70.450781° W
Percentage of Total Turbines Visible in F.O.V.	29%
Date Parameter	NA
Time Parameter	NA
Temperature & Visibility	NA
Direction of View	33° West of South
Field Of View (F.O.V.)	40°
Focal Length ¹	50.0 mm
Closest Turbine in F.O.V.	3.73 miles
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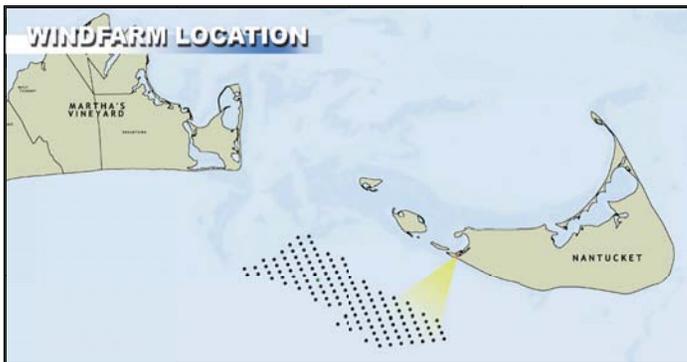
¹Displayed in 35mm equivalent ² MLLW - Mean Lower Low Water

Model Dimensions and Data

Proposed Color of Turbine	Off White (5 Percent Gray)
Height to Hub	25'
Hub Diameter	14'
Bounding Dimensions of Nacel (LxWxH)	48' X 40' X 27'
Maximum Width of Tower	16' dia
Minimum Width of Tower	11' dia
Rotor Diameter	364'
Maximum Rotor Blade Width	12'
Maximum Height above MLLW ²	440'
Wind Direction	SW
Height of Turbine Platform above MLLW ²	30'
Bounding Dim. of ESP (LxWxH)	100' X 200' X 100'
Aviation Warning Lights	FAA L864 and L810
Coast Guard Warning Lights	Dual Amber USCG Lights



* Photograph is a daytime image that has been darkened to simulate nighttime conditions



Madaket Shoreline

Nantucket

Viewpoint A2

Tuckernuck Shoal Alternative, Potential View from Madaket Shoreline, Nantucket - Nighttime View

Prepared By:



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Photo-Rendering Data

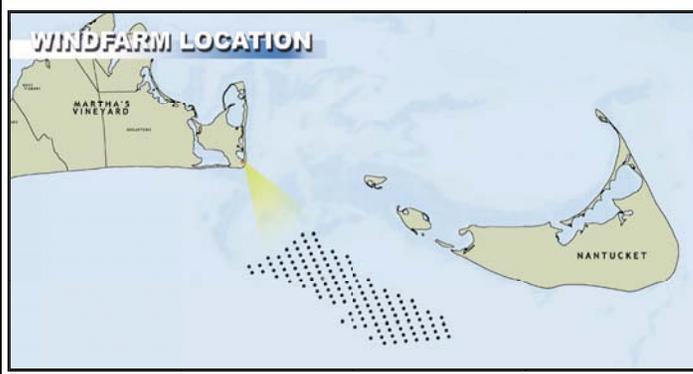
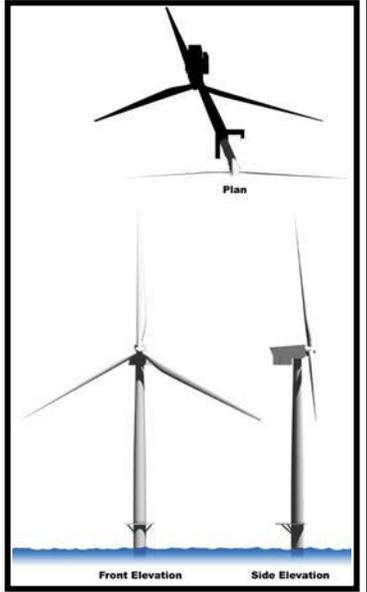
Viewpoint Name	Wasque Point
Viewpoint #	B3
Viewpoint Location	41.351332° N 70.450781° W
Percentage of Total Turbines Visible in F.O.V.	98%
Date Parameter	2/5/2003
Time Parameter	10:14am
Temperature & Visibility	NA
Direction of View	32° East of South
Field Of View (F.O.V.)	41°
Focal Length ¹	48.6 mm
Closest Turbine in F.O.V.	5.85 miles
Furthest Turbine in F.O.V.	16.04 miles
Camera Elevation	25.7'

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Displayed in 35mm equivalent ² MLLW - Mean Lower Low Water

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Maximum Rotor Blade Width	12'
Maximum Height above MLLW ²	440'
Wind Direction	SW
Height of Turbine Platform above MLLW ²	30'
Bounding Dim. of ESP (LxWxH)	100' X 200' X 100'
Aviation Warning Lights	NA
Coast Guard Warning Lights	NA



Wasque Point Martha's Vineyard

Viewpoint B3

Tuckernuck Shoal Alternative, Potential View from Wasque Point,
Martha's Vineyard - Daytime View

Prepared By:
EDR

Figure 3.3.5-4
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Photo-Rendering Data

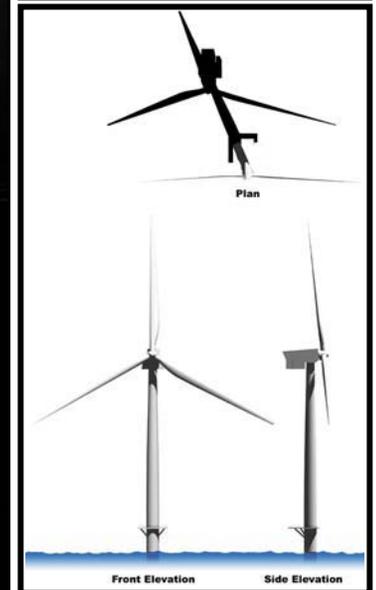
Viewpoint Name	Wasque Point
Viewpoint #	B3
Viewpoint Location	41.351332° N 70.450781° W
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Date Parameter	NA
Time Parameter	NA
Temperature & Visibility	NA
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Wasque Point

Martha's Vineyard

Viewpoint B3

Tuckernuck Shoal Alternative, Potential View from Wasque Point,
Martha's Vineyard - Nighttime View

Prepared By:



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Figure 3.3.5-4
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