

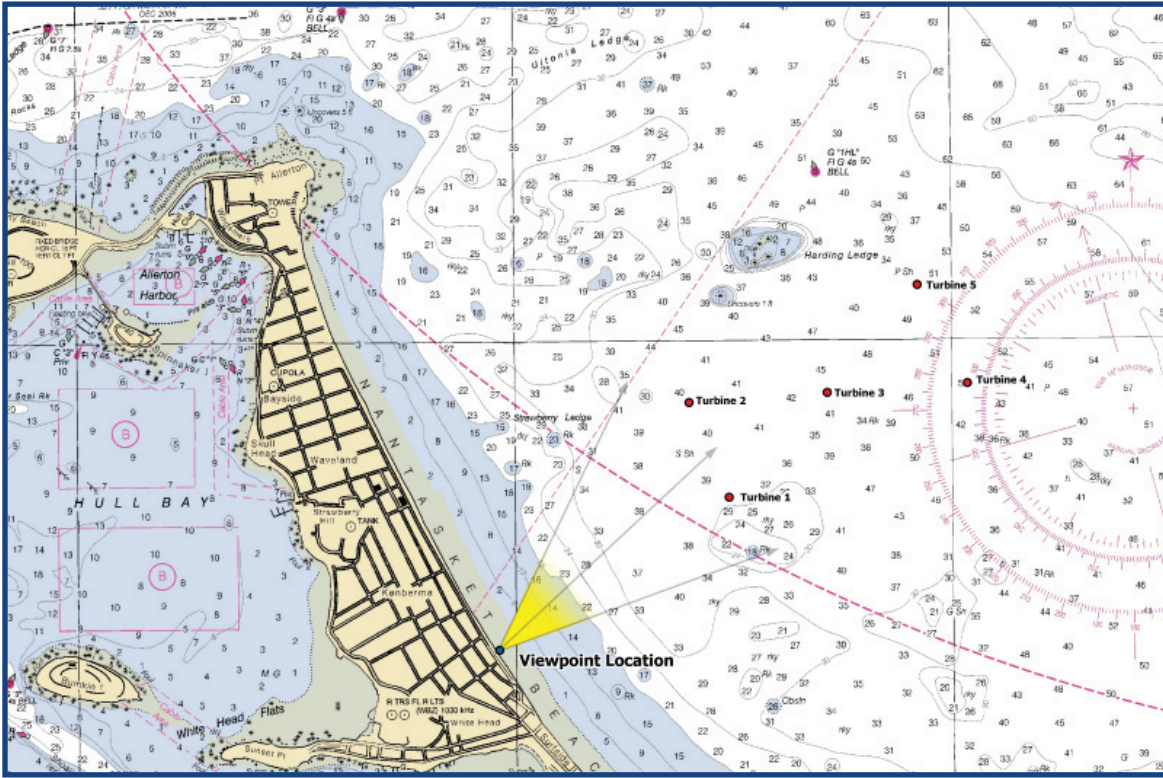


THIS SIMULATION ACCURATELY REPRESENTS A THEORETICAL WIND FARM LAYOUT. DETAILS INCLUDING TURBINE TYPE AND PLACEMENT MAY CHANGE REQUIRING AN AMENDED SIMULATION TO ACCURATELY PORTRAY THE FINAL PROPOSAL.

Existing View



Project Location Map



Viewpoint Data

Camera Type	Nikon D7000
Viewpoint Location	42.28258°N 70.86796°W
Lens Setting	51 MM
Field Of View	38.9
Distance From Nearest Turbine	1.08 Miles
Distance From Farthest Turbine	2.16 Miles

Wind Farm Data

Number of Turbines Shown	5
Power Output	5 MW (25 MW Total)
Rotor Diameter	128 Meters (420 Feet)
Hub Height	80 Meters (263 Feet)
Total Height	144 Meters (472 Feet)

