

HILLMAN ENERGY CENTER SITE PHOTOGRAPHS

Photographs of the Project Site for Hillman Energy Center LLC's battery energy storage system ("BESS") project in Tewksbury, Massachusetts are provided as Photos 1 through 5 below. The photographs were taken using a DJI Avata drone. The drone uses a 1/1.7" Complementary Metal-Oxide-Semiconductor ("CMOS") sensor camera with up to 12 million effective pixels. The aperture of the lens is F2.8, the focus range is 0.6 meters to infinity, and the Field of View ("FOV") of the lens can reach 155 degrees. A map showing the approximate points from which and direction in which the photographs were taken is provided as Figure 1.



Photo 1

DRONE FOOTAGE FROM THE NORTHERN BOUNDARY OF THE PROJECT SITE FACING SOUTH TOWARD THE PROJECT SITE, CLINTON STREET, AND HILLMAN STREET



Photo 2

DRONE FOOTAGE ABOVE THE NORTHEASTERN PORTION OF THE PROJECT SITE TOWARD THE SURROUNDING AREAS TO THE SOUTHEAST



Photo 3

DRONE FOOTAGE FROM THE NORTHERN BOUNDARY OF THE PROJECT SITE FACING NORTHEAST TOWARD TEWKSBURY
NO. 22A SUBSTATION



Photo 4

DRONE FOOTAGE ABOVE HILLMAN STREET ALONG THE SOUTHERN BOUNDARY OF THE PROJECT SITE TOWARD
THE SURROUNDING AREAS TO THE WEST



Photo 5

DRONE FOOTAGE ABOVE THE SOUTHWESTERN CORNER OF THE OF THE PROJECT SITE TOWARD THE
NORTHWEST SHOWING TRANSMISSION INFRASTRUCTURE AND TEWKSBURY NO. 22 SUBSTATION



HILLMAN ENERGY CENTER FACILITY PHOTOGRAPHS

Simulated photographs of Hillman Energy Center LLC's battery energy storage system ("BESS") project in Tewksbury, Massachusetts are provided below. A map showing the approximate points from which and direction in which the simulated photographs were taken is also provided.

Photo Simulation Location Map

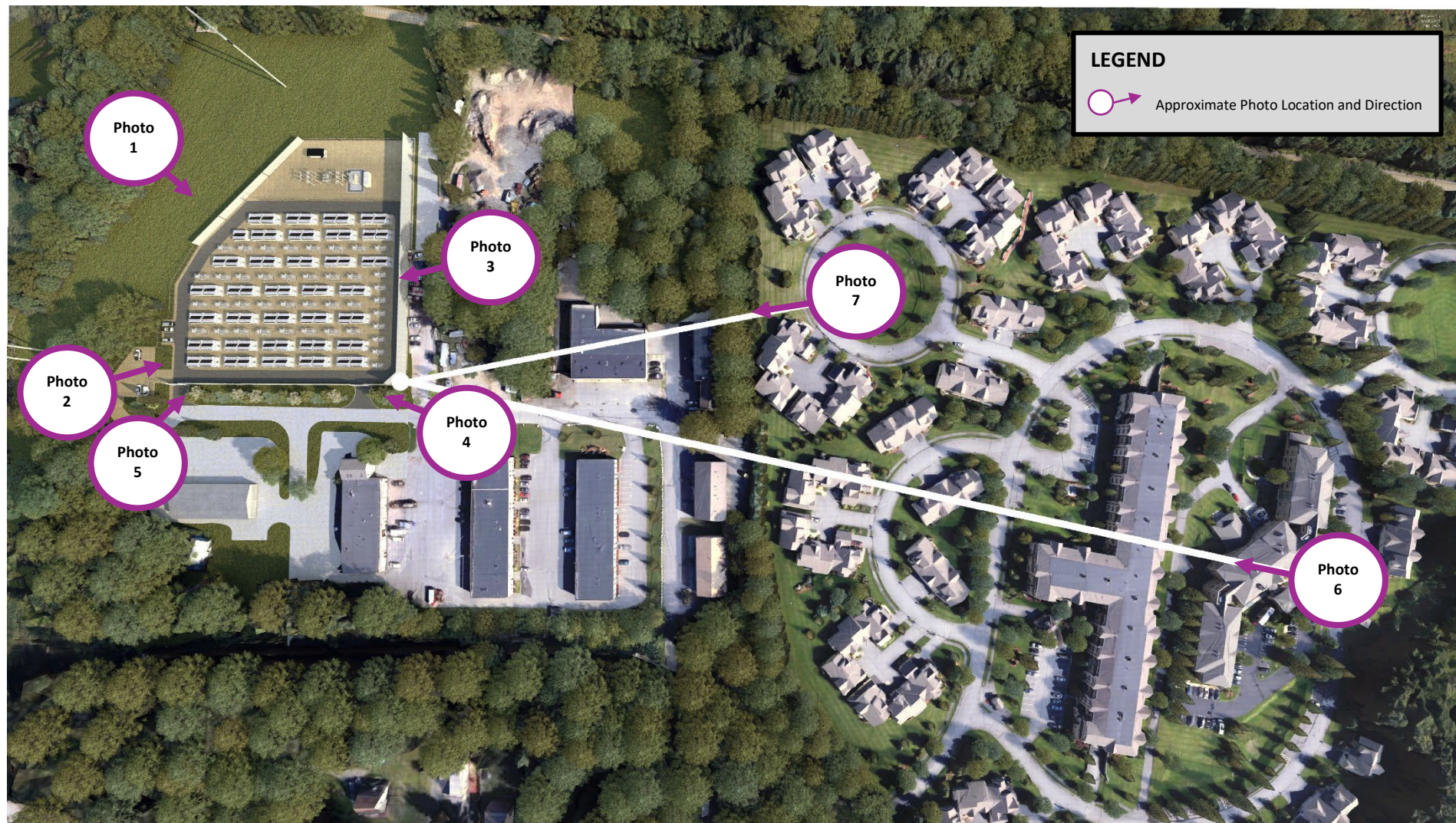


Photo Simulation 1



Photo Simulation 2



Photo Simulation 3



Photo Simulation 4



Photo Simulation 5



Photo Simulation 6

P.O.I. 1 - AFTER



Photo Simulation 7

P.O.I. 2 - After

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Sound Wall Outline