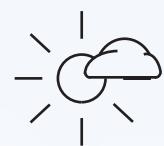


Sun and Weather



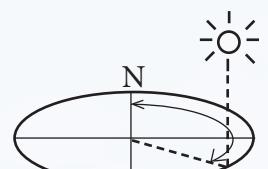
Date:
9-9-2025
Photo Time:
12:42 pm

Visibility:



Air Quality: Good

Sun Azimuth (degrees): **166.15**



Sun Angle (degrees): **55.35**

Lighting Angle on Project: **Side**

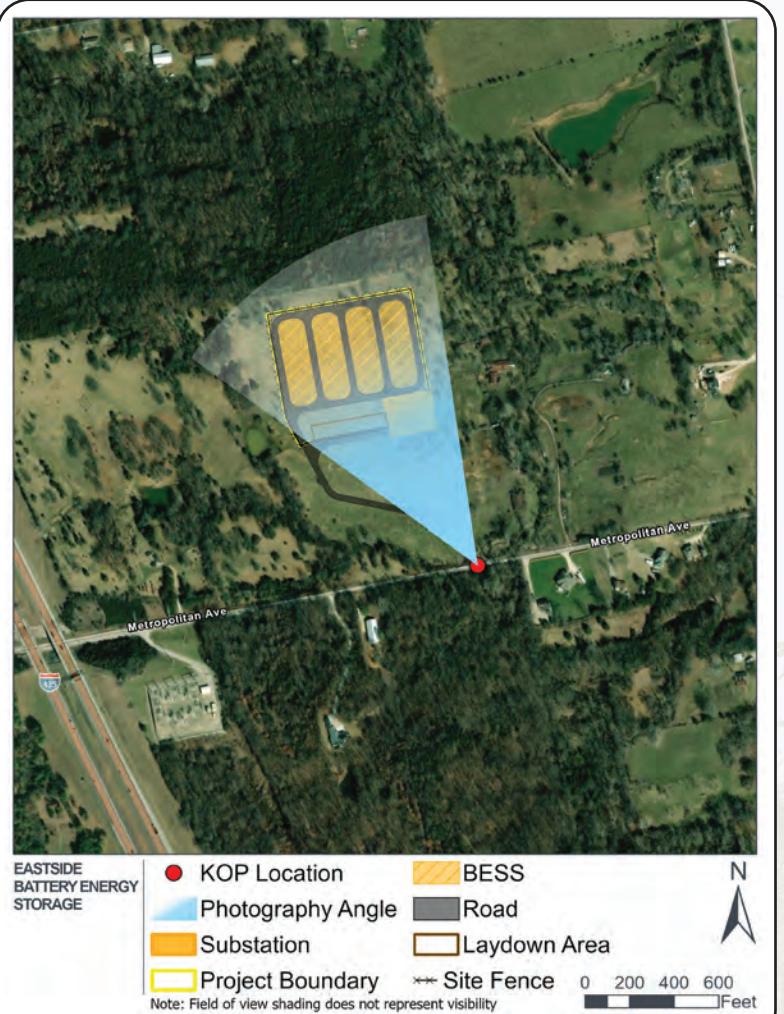
Wind: **9 mph**

Cloud Cover: **40 %**

Temperature (°F): **80° F**

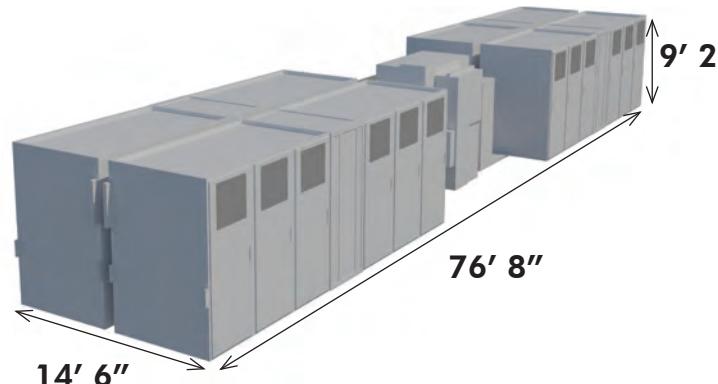
Simulation was prepared using information provided by client, "2025-9-22 East Side BESS-CAD" dated September 22, 2025. Locations, colors, and heights may vary based on final engineering and design.

East Side Energy Storage



KOP Location and Visible Elements

BESS Unit



Structure Diagram



Extent of Single Frame Simulation

KOP 1 - Metropolitan Ave

Base Photographic Documentation

Latitude, Longitude (degrees):
39.07277, -94.788929

Viewpoint Elevation (feet):
800

Camera Height (meters):
1.8

Camera Heading (degrees):
340

Camera Make & Model:
Canon EOS 5D Mark IV

Camera Sensor Size (mm):
36 x 24 Full Frame

Lens Make & Model:
AF-P Nikkor

Lens Focal Length (mm):
50

Image Size (pixels):
6720 x 4480

Approximate Distance to Nearest Project Component:
700 feet

Viewing Instructions: Printed at 100% the resulting simulation is 16 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed at arms length (24 inches). If viewed on a computer monitor, scale should be 100%.

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KOP 1: View from Metropolitan Ave looking northwest - Existing Condition



KOP 1: View from Metropolitan Ave looking northwest - Simulated Condition



KOP 1: View from Metropolitan Ave looking northwest - Simulated Condition with Mature Landscaping