



### Panoramic View

The image above is a +/- 180° Panoramic view from US Route 2 approximately 1.42 miles southwest of the proposed Project Tower, panning from northwest (left) to southeast (right). The white rectangle represents the extent of the simulation photo.

### Base Photography

Date: December 5, 2025  
Time: 2:57 pm  
Image Size: 6,048 x 4,024 pixels

### Camera Properties

Camera Make/Model: Nikon Z 6II  
Sensor Dimensions: 35.9 mm x 23.9 mm  
Lens Make/Model: Nikkor Z 24-70 mm  
Lens Focal Length: 50 mm  
Approximate Angles of View:  
39.6° wide and 27° high  
Camera Height: 1.5 meters (5 feet)

### Project Design

The simulation is based on the best information available in January 2026.

### Viewpoint Information

Viewpoint Number: 8  
Location: US Route 2 - Marshfield, VT  
Latitude: 44.3285°  
Longitude: -72.3764°  
Viewpoint Elevation: 790 feet (Approx.)  
Orientation: Looking northeast

### Simulation Viewing Notes

The simulation is properly printed on an 11-by-17 inches sheet at actual size. The simulated image is at the proper perspective when viewed at 23.5 inches from the eye or at a distance of approximately twice the image height. If viewed on a computer monitor, use the highest screen resolution.

### Sheet Information

Sheet 1 - Cover Sheet  
General Information

### Sheet 2 - Existing Conditions

Existing view looking directly towards the Project, as represented by the white rectangle in the panoramic view above.

### Sheet 3 - Simulated Conditions

Proposed view looking directly towards the proposed Project tower.





