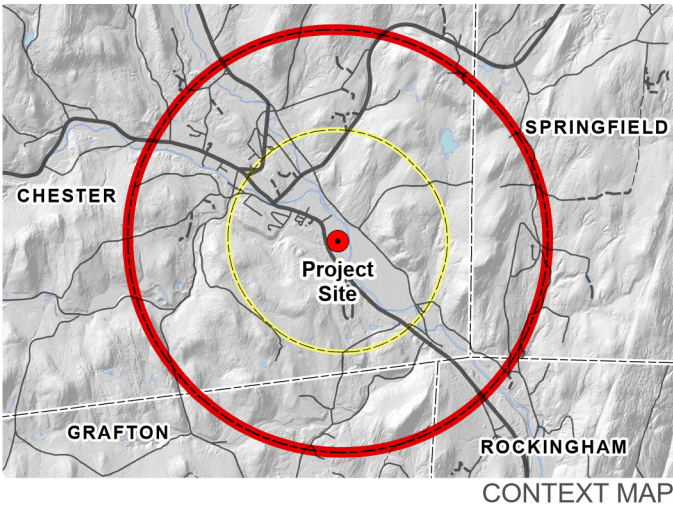
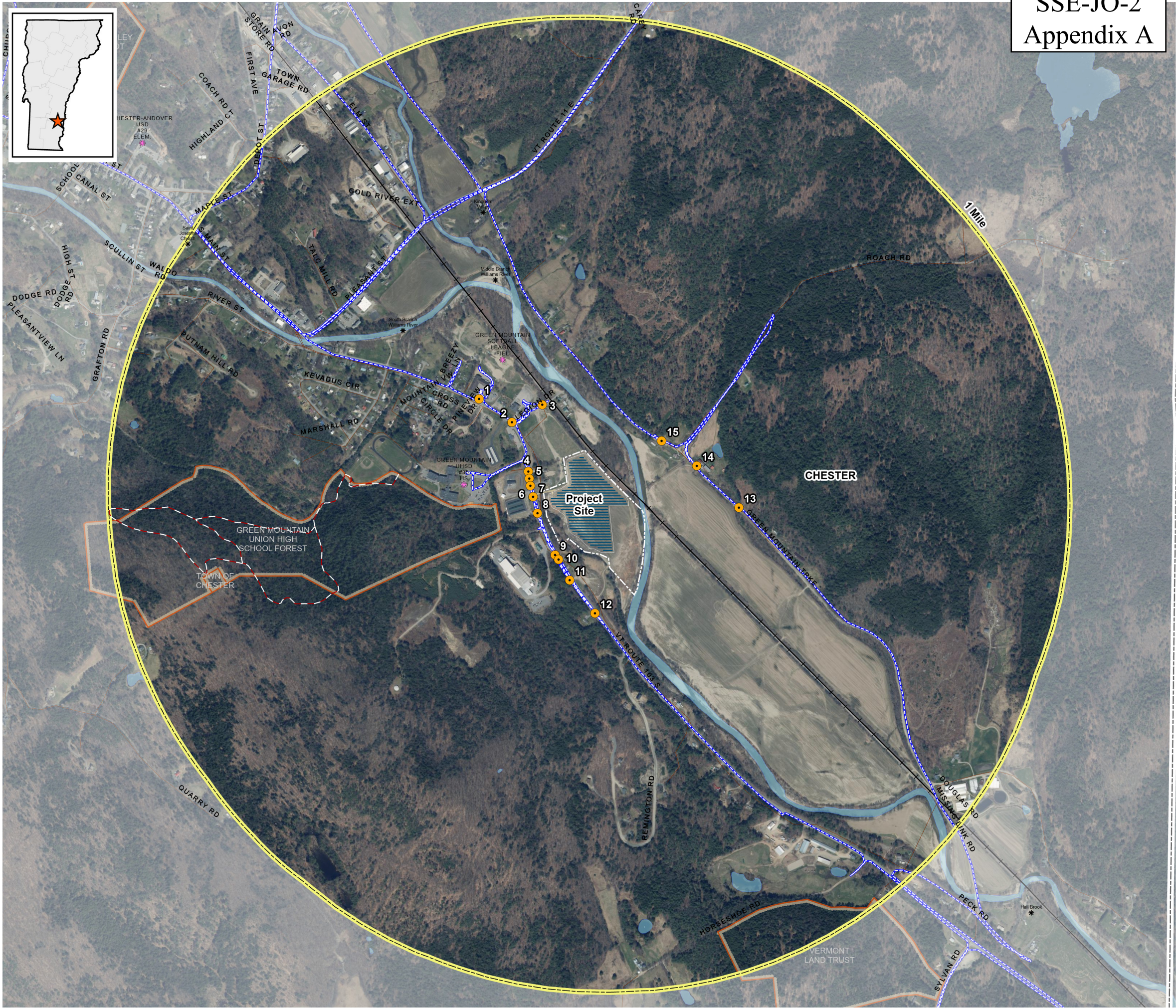




Savage Solar Project

Appendix A

MAP 1: AERIAL CONTEXT MAP

March 2026

LEGEND

- Viewpoint Location
- Landmarks
- Recreation Sites
- Utility Lines
- Inventory Route
- Vermont Trails
- Railroads
- 1-Mile Radius
- Town Boundary
- Vermont Protected Lands
- Hydrology
- Proposed Solar Array Layout

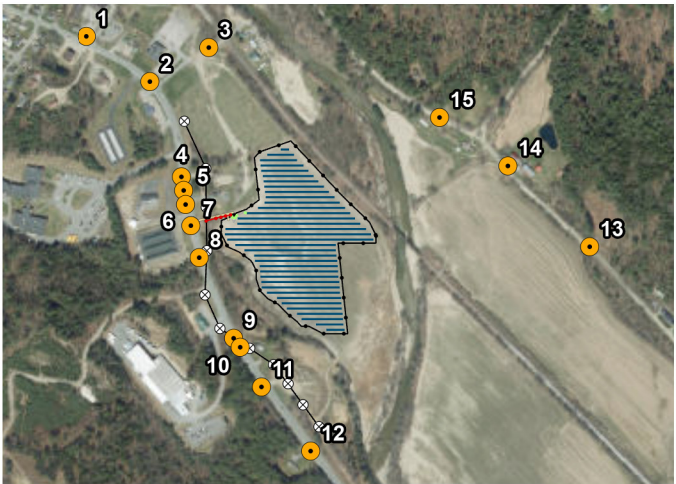
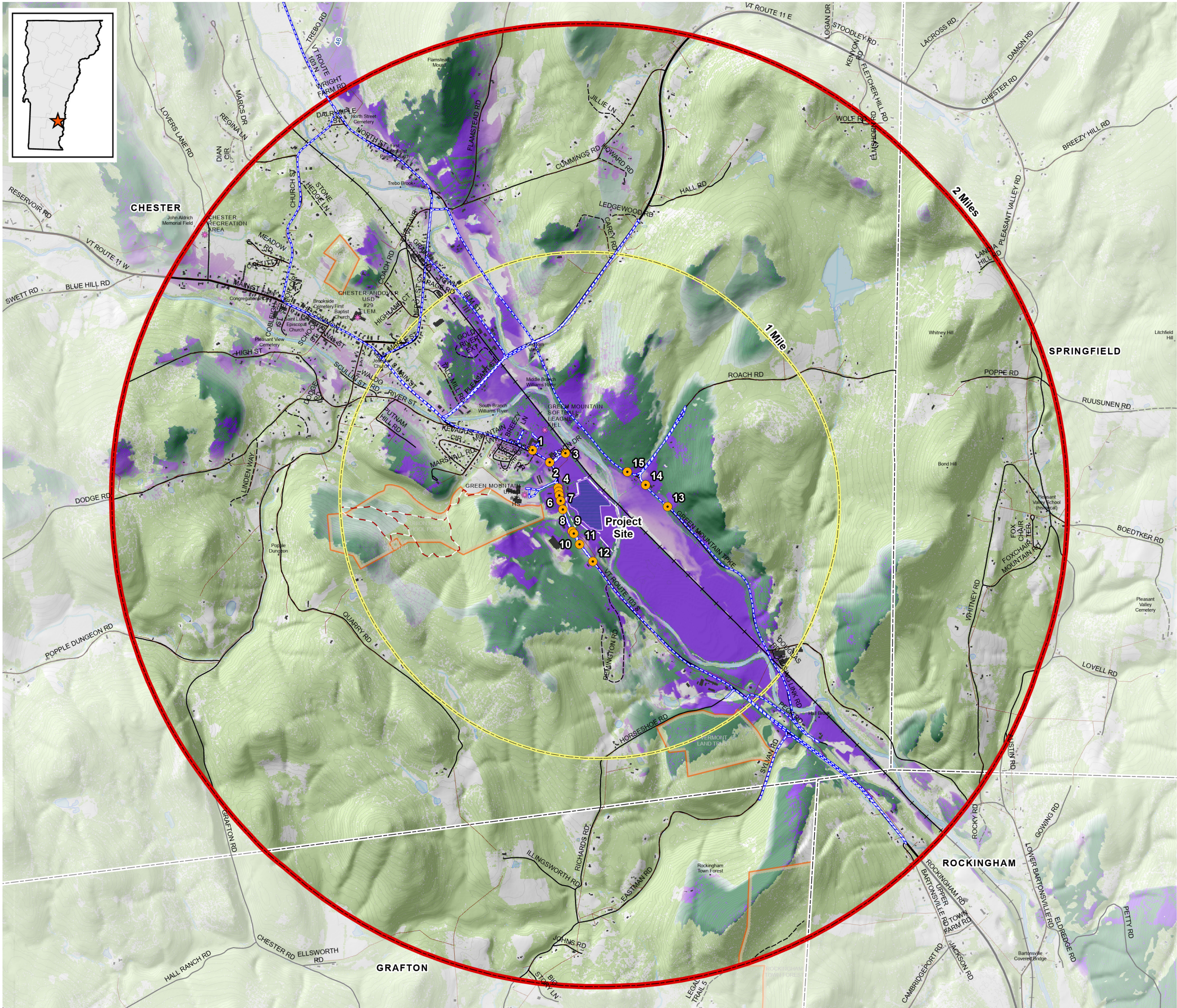


0 0.25
Miles

Service Layer Credits: EGC_services\IMG_VCGI_CLR_SP_CACHE: VCGI



T.J. BOYLE ASSOCIATES
LANDSCAPE ARCHITECTURE & PLANNING



SITE MAP

Savage Solar Project

Appendix A

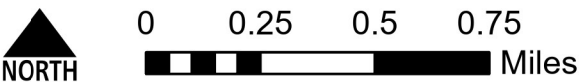
MAP 2: TERRAIN VIEWSHED MAP

[2-Mile Study Area]

March 2026

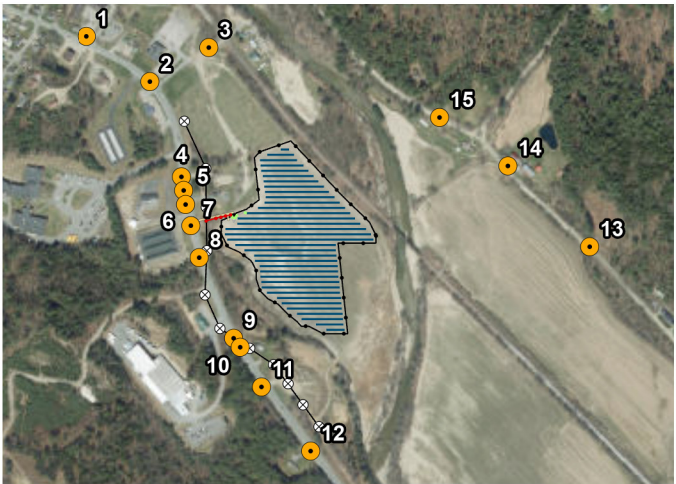
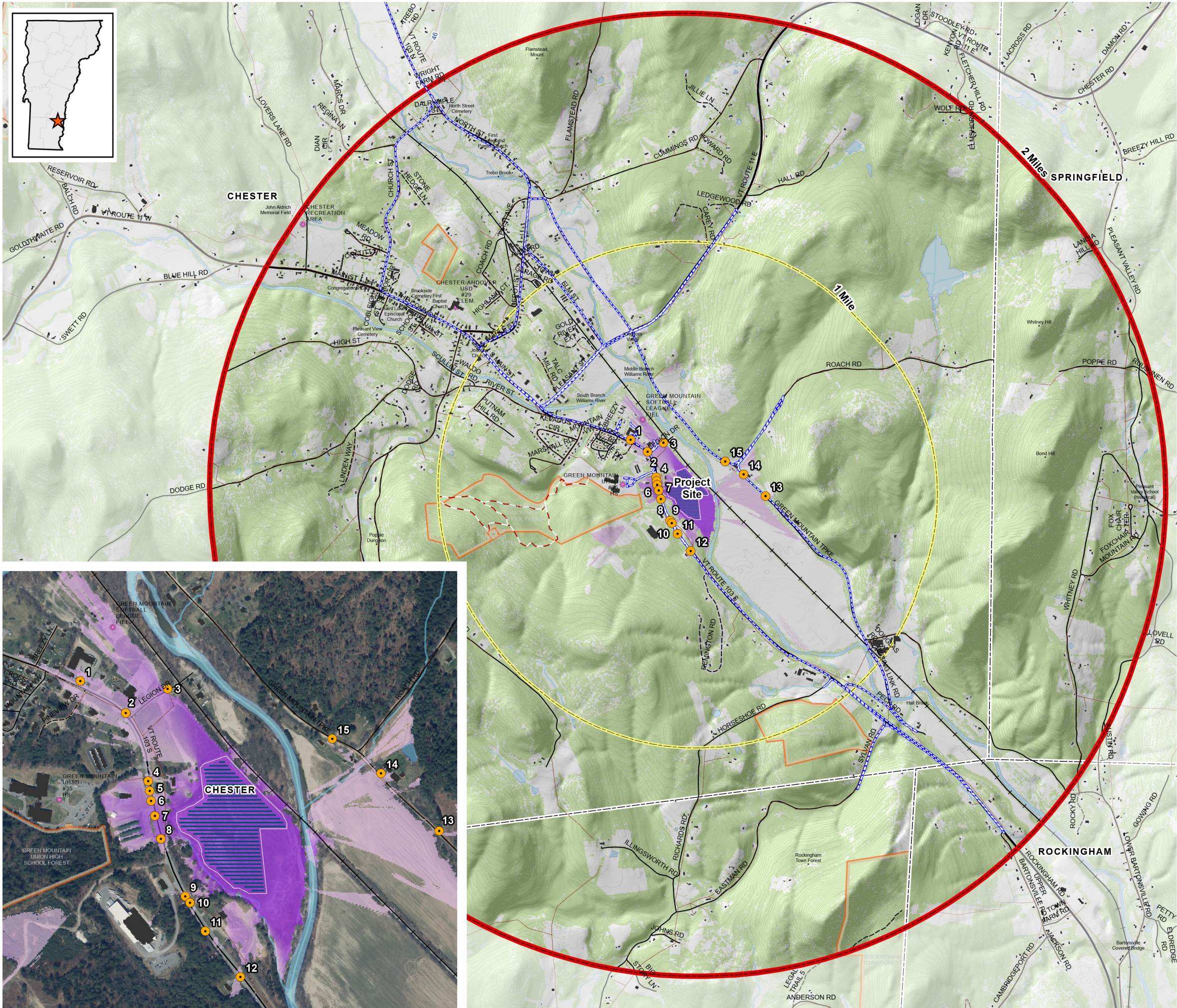
LEGEND

- Viewpoint Location
- Landmarks
- Recreation Sites
- Inventory Route
- 20' Contours
- Vermont Trails
- Railroads
- 2-Mile Study Area
- Town Boundary
- Hydrology
- Vermont Protected Lands
- Proposed Solar Array Layout
- Potential Visibility within Non-Forested Areas
- Potential Visibility within Forested Areas



GIS viewshed mapping is a preliminary means of visual analysis. While beneficial for preliminary orientation and investigation, because of data assumptions and omissions, viewshed maps are not a definitive indication of visibility. Potential visibility needs to be confirmed through field investigation and other visualization techniques.

Elevation data derived from LiDAR data and/or the National Elevation Dataset.



SITE MAP

Savage Solar Project

Appendix A

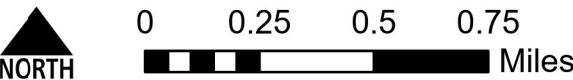
MAP 3: VEGETATED VIEWSHED MAP

[2-Mile Study Area]

March 2026

LEGEND

- Viewpoint Location
- Landmarks
- Recreation Sites
- Inventory Route
- Utility Lines
- 20' Contours
- Vermont Trails
- Railroads
- 1-Mile Radius
- 2-Mile Study Area
- Town Boundary
- Hydrology
- Vermont Protected Lands
- Proposed Solar Array Layout
- Potential Visibility within Non-Forested Areas
- Low
- High



GIS viewshed mapping is a preliminary means of visual analysis. While beneficial for preliminary orientation and investigation, because of data assumptions and omissions, viewshed maps are not a definitive indication of visibility. Potential visibility needs to be confirmed through field investigation and other visualization techniques.

Elevation and obstruction data derived from LIDAR data, aerial imagery, the National Elevation Dataset and the National Land Cover Database.