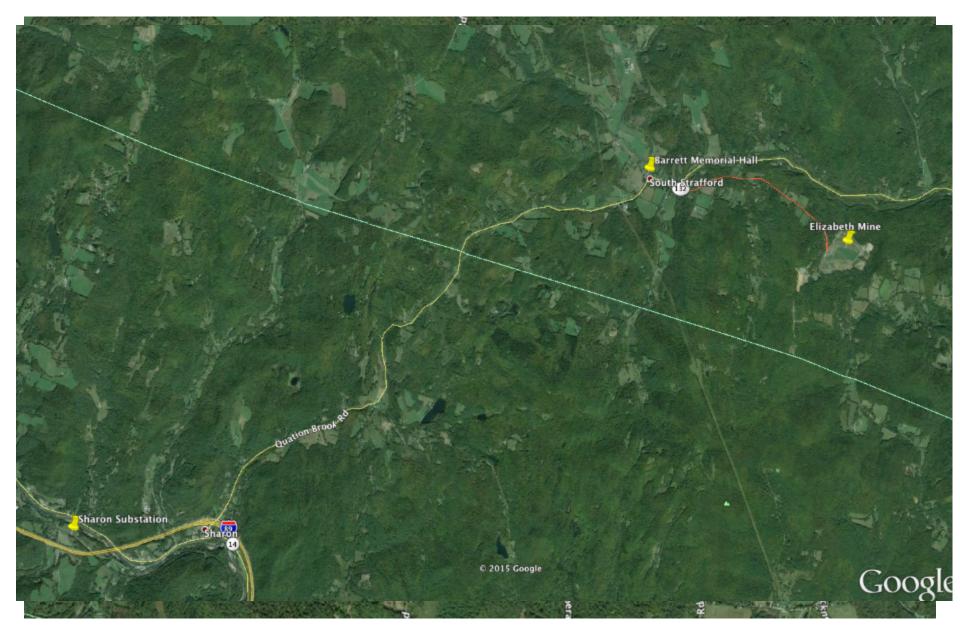
Elizabeth Mine Solar PV Project Strafford June 17, 2015





Elizabeth Mine Locus Maps 169 Mine Road, South Strafford, VT 05070





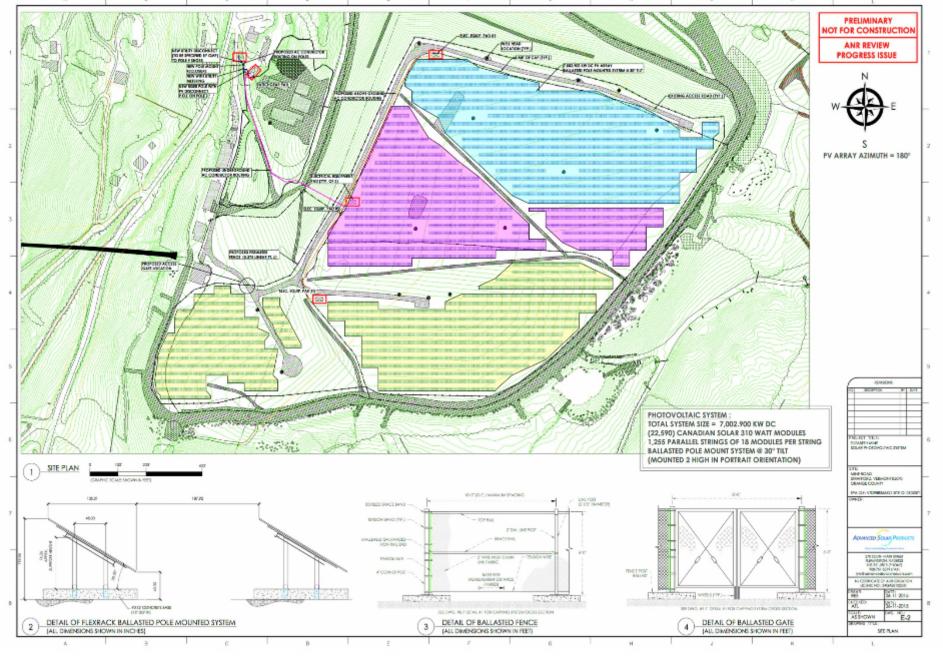


Past

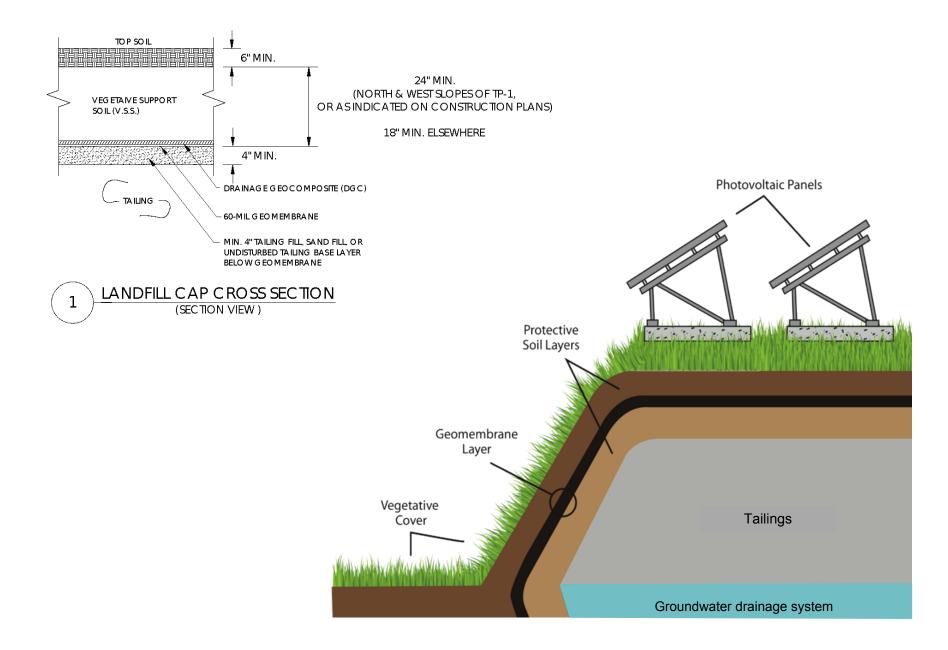


Present

Picture Source: "Copperas to Cleanup" (2014) Milestone Heritage Consulting



Future









About the Project



- 4.99 MWAC / 7 MWDC array
- \$4 million in local construction jobs, professional fees and rentals
 - **8,850,000 kWh** of clean electricity every year
- Power over 1,200 homes annually
- Offset emissions from 14,192 barrels of oil/year
- Offset 6,272 tons of carbon dioxide/year
- Commitment to maintain site integrity
- Aligns with EPA's Re-Powering America initiative

248 Process: Public Service Board State agencies:

- Public Service Department
- Agency of Natural Resources

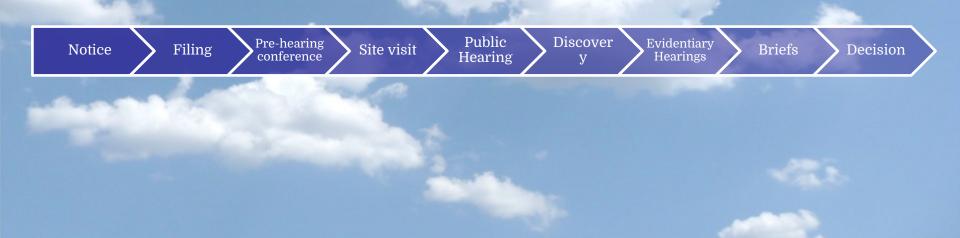
and expert testimony in the following areas:

- Electrical Engineering
- Water/Wildlife Rare, Threatened and Endangered
- Stormwater Management
- Aesthetics
- Historic (above ground and archeological)
- Brownfields / Soils
- Sound / Transportation

248 Process: Expert Testimony

Requires energy developers to obtain a Certificate of Public Good (CPG) from the Public Service Board

- Orderly development
- Demand for service
- System stability & reliability
- Economic benefit
- No undue adverse effect on aesthetics, historic sites, air & water purity, the natural environment, or public health & safety







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