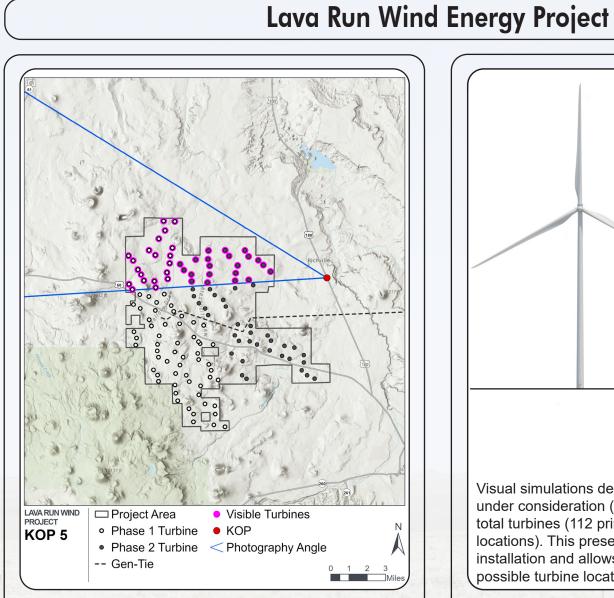
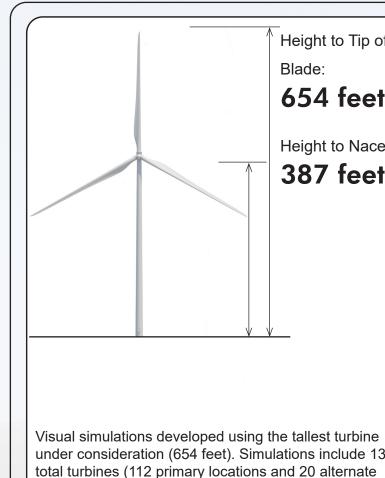


final engineering and design.



KOP Location and Visible Elements



total turbines (112 primary locations and 20 alternate locations). This presents more turbines than proposed installation and allows for review of visual impact of all possible turbine locations.

Structure Diagram



	KOP 5 - US 191 Mile Marker 384
	Base Photographic Documentation
	Latitude, Longitude (degrees): 34.267195, -109.359827
e:	Viewpoint Elevation (feet): 6,415
	Camera Height (meters): 1.5
	Camera Heading (degrees): 280
	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
or	Approximate Distance to Nearest Turbine in Simulation: 3.1 miles
	Number of Turbines Visible in Simulation: 41
	Approximate Distance to Nearest Gen-Tie in Simulation: Gen-Tie is not visible in simulation
	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%.
	SNACA ENVIRONMENTAL CONSULTANTS





KOP 5: View from US 191 Mile Marker 384 looking northwest - Simulated Condition

