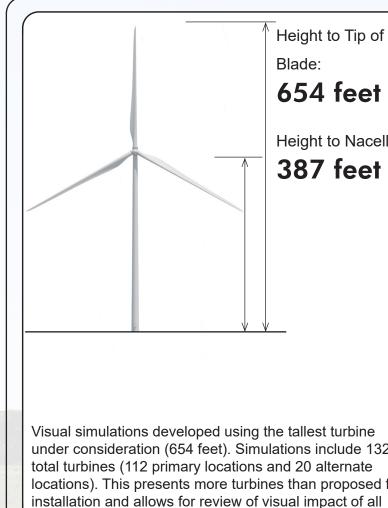


KOP Location and Visible Elements



Structure Diagram

possible turbine locations.



Lava Run Wind Energy Project

	KOP 8 - Springerville/ Eagar City Limits on Main Street
	Base Photographic Documentation
	Latitude, Longitude (degrees): 34.125466, -109.290542
:	Viewpoint Elevation (feet): 6,985
	Camera Height (meters):
	Camera Heading (degrees): 310
	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):
	Image Size (pixels): 6720 x 4480
r	Approximate Distance to Nearest Turbine in Simulation: 6.3 miles
	Number of Turbines Visible in Simulation: 38
	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%.
	SWCA ENVIRONMENTAL CONSULTANTS





