

WINDFIN

An Observatory of Air in Motion

WINDFIN is an observatory of air in motion: its existence is instrumental to reveal and create awareness of the atmosphere's presence. It is a giant sensor of wind movement, and a climate remote sensing station focused on atmospheric change. Forty thousand thin film mini-solar panels will oscillate with the wind to generate enough energy to power the new 30,000 sqft 'SJArt. Community Center,' the Observatory's Periscope, and remote sensing equipment. Enhanced ecological corridors, native educational gardens, and a new Green Amphitheater will reactivate the park. Our future is in the air.