



GARDEN CITY CHINDEN TURBINE

HATCH DESIGN ARCHITECTURE REFLECTIONS SCHOLARSHIP ENTRY
MACKENZIE MODDE

The Garden City Chinden Turbine project features sustainable energy design methods that bring new life and visual interest to the Garden City area of Boise, Idaho. Joe DoucetxPartners’s kinetic turbine wall features energy saving techniques that utilize wind traffic for storing effecient energy. The proposed mural wall incorporates turbine wind wall capabilities with decal imagery that can be applied to each kinetic blade, allowing an array of displayed graphics to introduce

visual appeal to the area. Additional concept exploration could include the use of projected animated imagery to the kinetic blades allowing both blades and animation to work cohesively in created a digital mural display. Energy generated from wind traffic during the day could be stored and powered for digital animation displays at night. Idaho outdoor imagery, advertisement, graphic art installation all have potenetial of being displayed for viewing.



JOE DOUCETxPARTNERS

