Wind Ways is a series of aluminum pipes that uses incoming wind patterns to create energy and sound. The shape of each pole takes advantage of the "Venturi Effect", propelling the winds downwards at much higher speeds through a set of mechanical fans in order to produce energy. As the wind then exits each pipe, a specific music note is played to eventually create an entire song throughout a pathway. This line of pipes is meant to be placed along trails in order to encourage the users to pass through at consistent speeds, whether it be by bike or by foot. All mechanisms are hidden away from the exterior in order to leave the viewer with a simplistic, and somewhat mysterious, experience as they pass through.