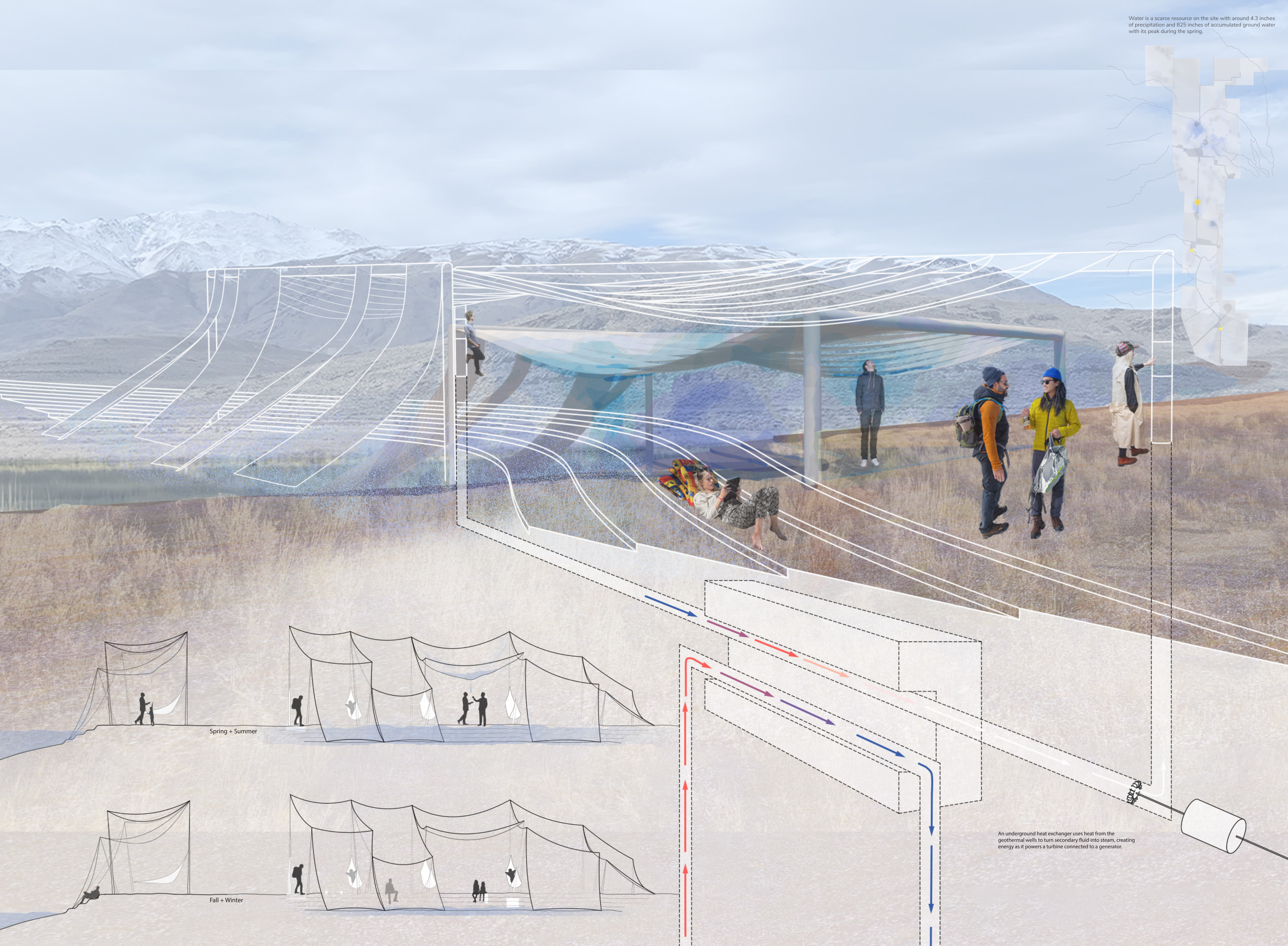


Water is a scarce resource on the site with around 4.3 inches of precipitation and 825 inches of accumulated ground water with its peak during the spring.



Spring + Summer

Fall + Winter

An underground heat exchanger uses heat from the geothermal wells to turn secondary fluid into steam, creating energy as it powers a turbine connected to a generator.