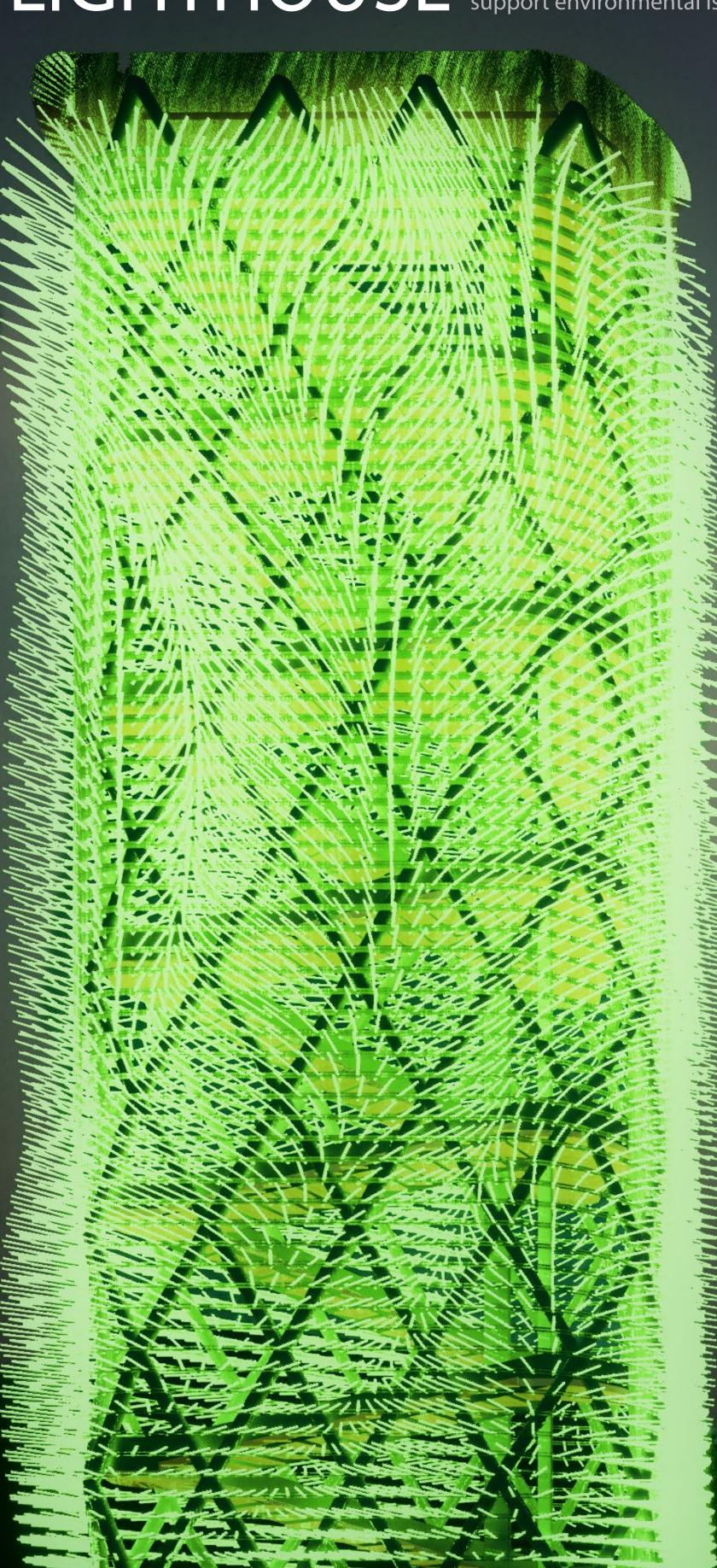
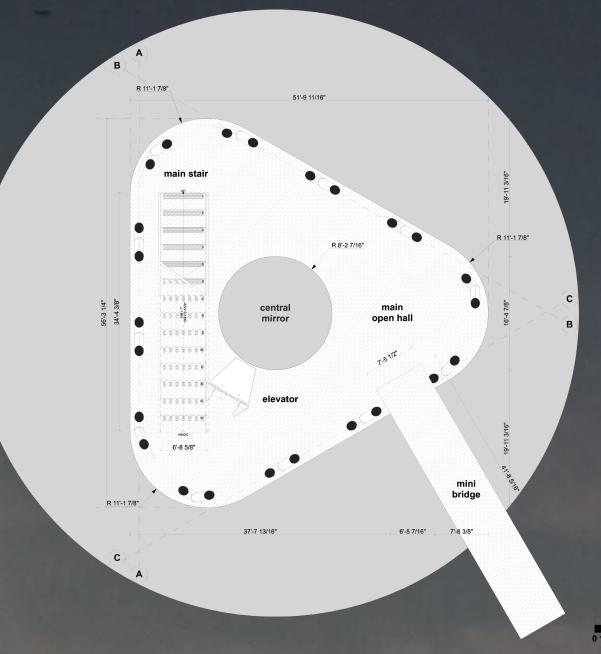
Algae Lighthouse project captures the CO2 in the atmosphere and converts it into O2. This is possible thanks to the 9500 Microalgae Lamps that are placed vertically along with a steel tower structure. The tower light up green at night thanks to the energy produced during the day, capturing energy from the sun and the microalgae photosynthesis. It is estimated that the tower will catch around 95 Ton of CO2 each year. We hope this tower will promote the research of new innovative technologies to support environmental issues that we might face in the future.

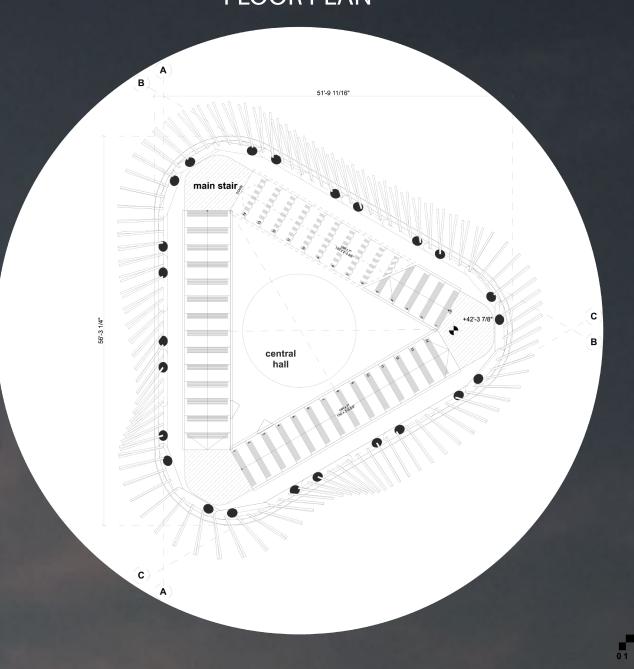




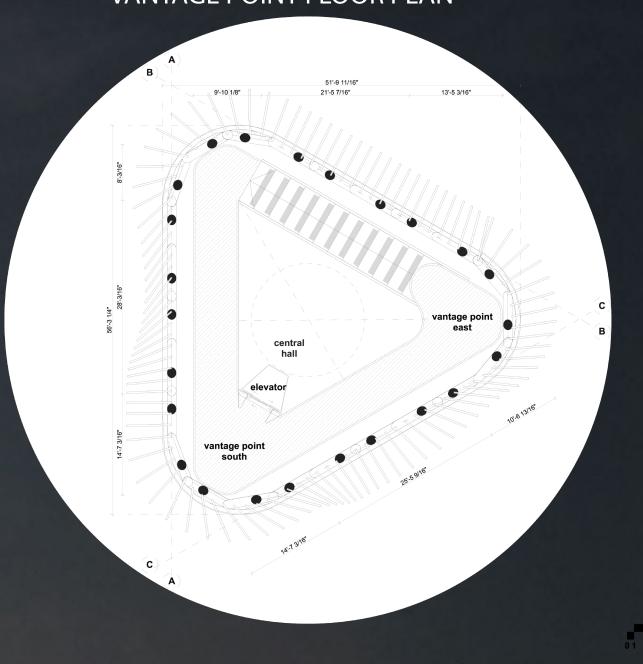
GROUND FLOOR PLAN



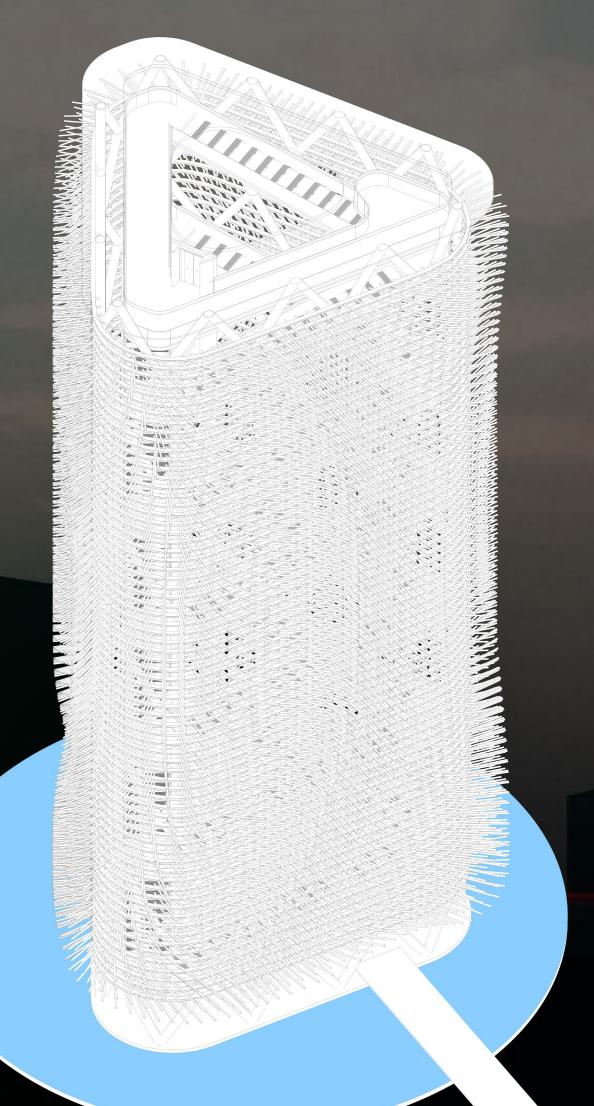
FLOOR PLAN



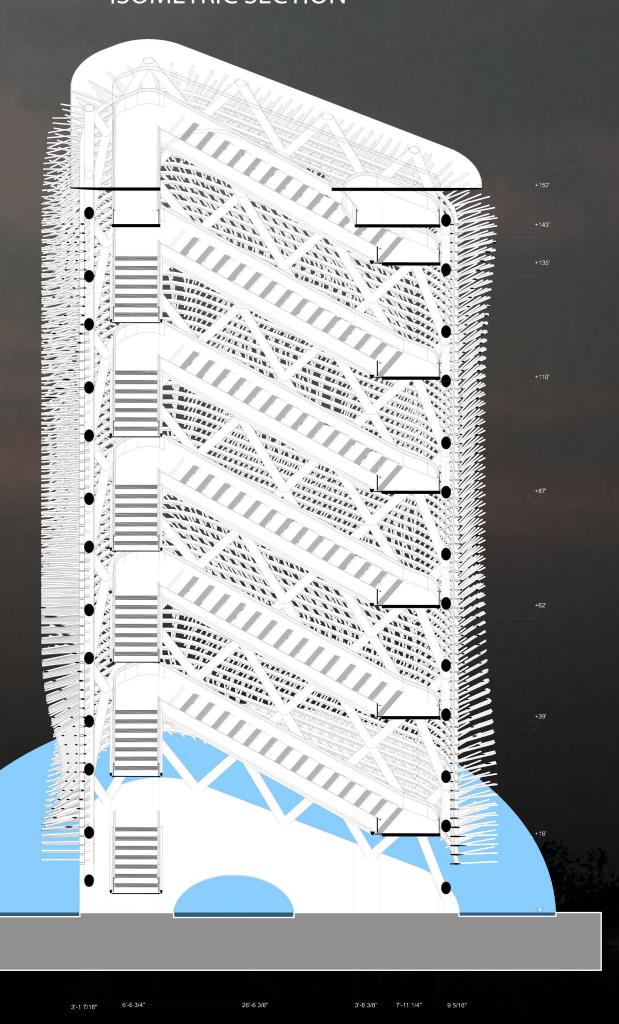
VANTAGE POINT FLOOR PLAN



ISOMETRIC VIEW



ISOMETRIC SECTION



MAIN HALL NIGHT VIEW

