

INDOOR SKATEPARK

In Bandung, Indonesia

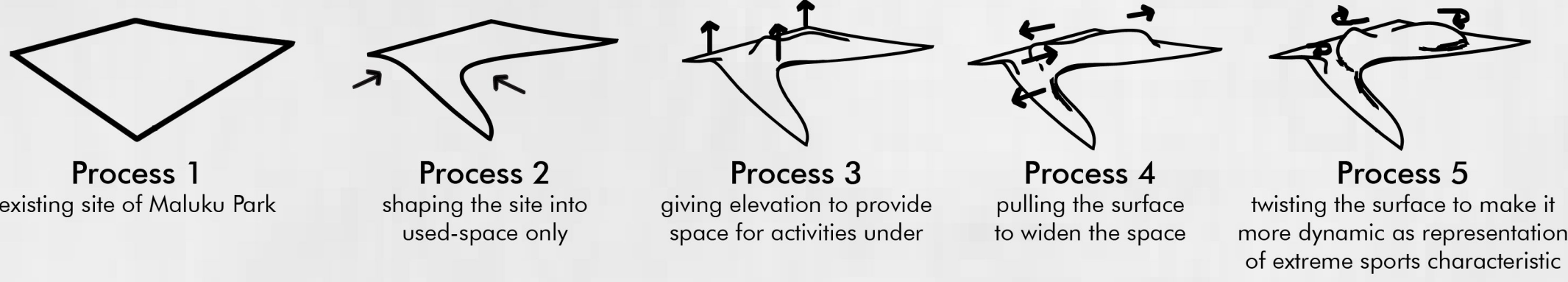
Project Background

Skating sports such as skateboard, inline skating, and motocross bike (BMX) are extreme sports that have a lot of enthusiasts in Indonesia. But Indonesia is lacking of a skatepark that follows international standards and suitable for the country's climate. The purpose of this design is to plan a skating sports facility that can accommodate all of the skate enthusiasts and athlete's activities, in accordance with the prevailing climates in Indonesia. The design process begins with a literature study of the main and supporting facilities of an international standard skatepark, then analyze and cultivate the site to create a building shape that has continuity between its inner and outer space. The result from this design process is an indoor skatepark that has an international standard facility such as street and park skating areas, locker rooms, skateshop, exhibition room, conference room, and medical room.

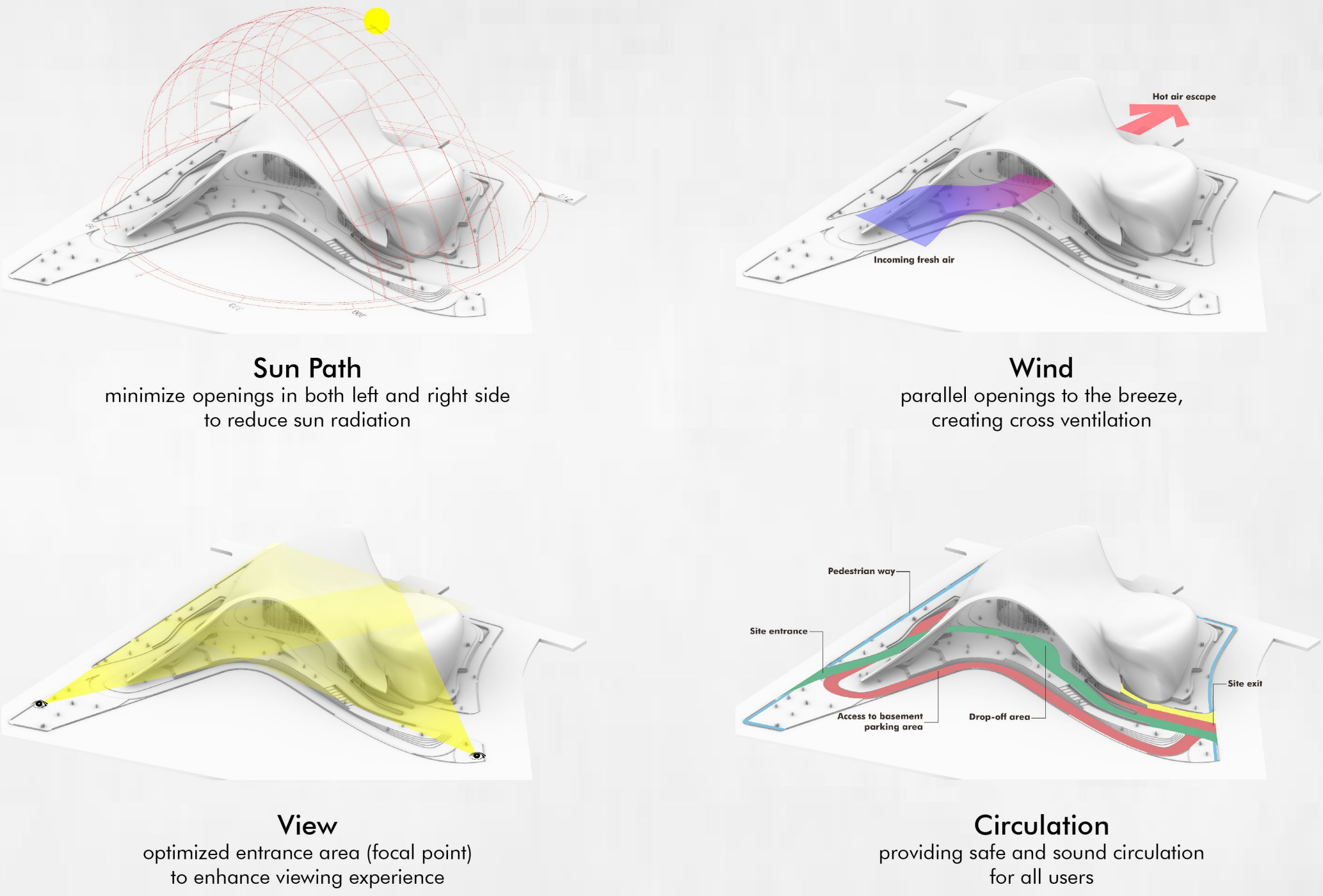


Maluku Park, Sapatua St. Bandung, West Java, Indonesia

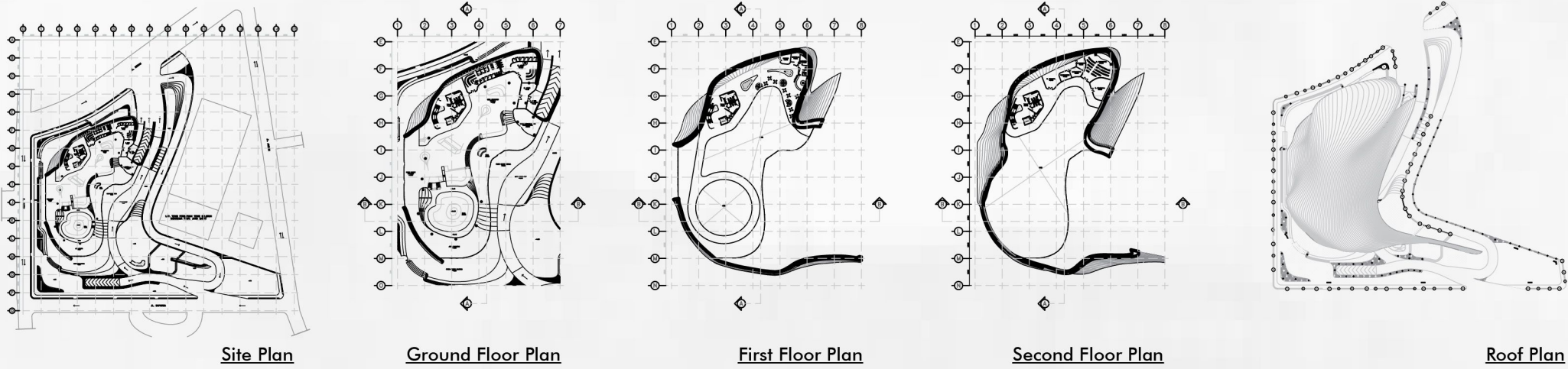
Design Process



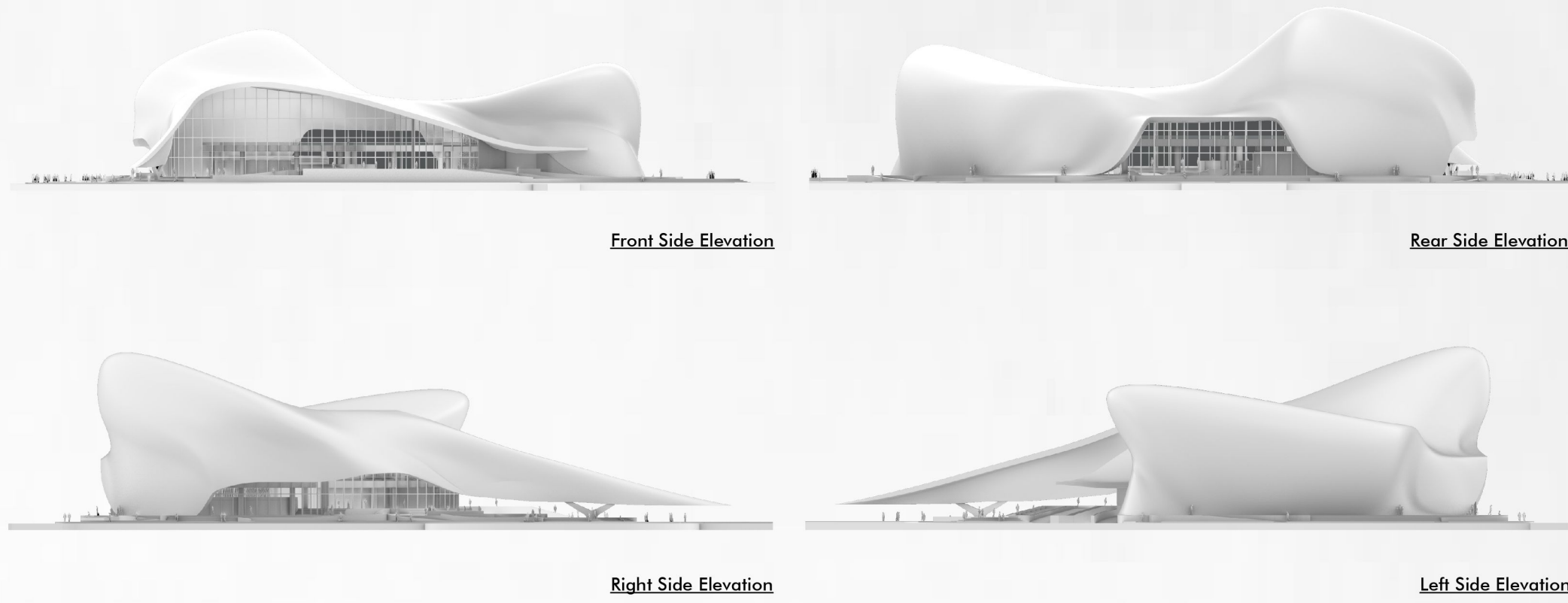
Site Analysis



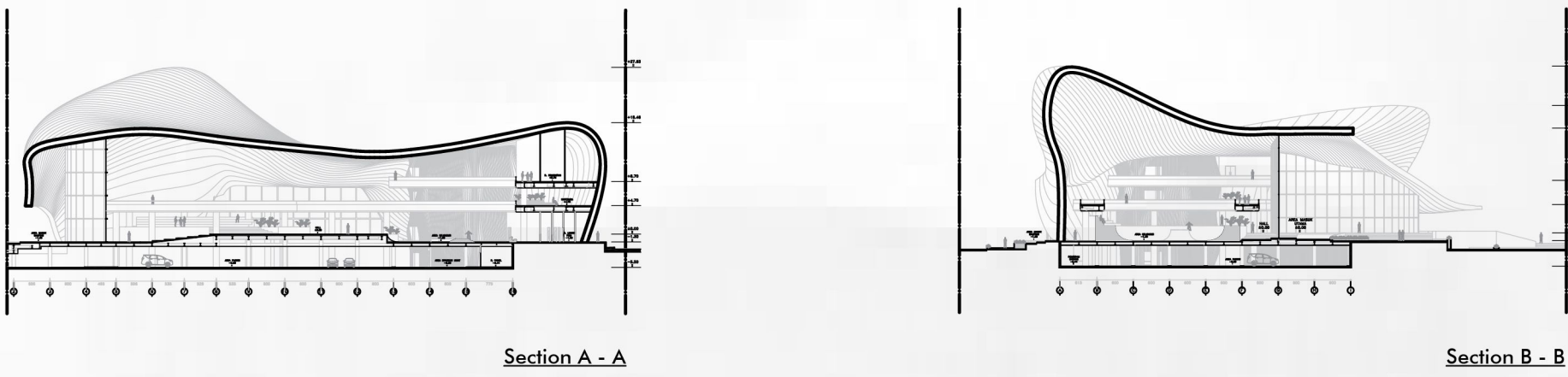
Plan



Elevation



Section



Axonomic Section

