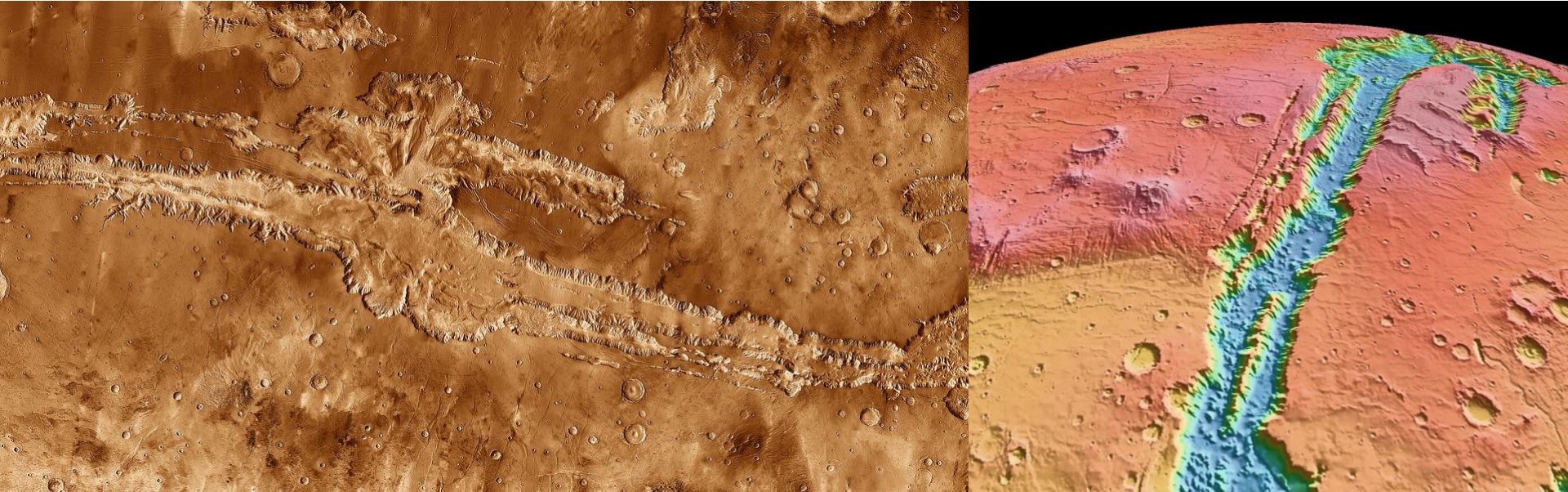
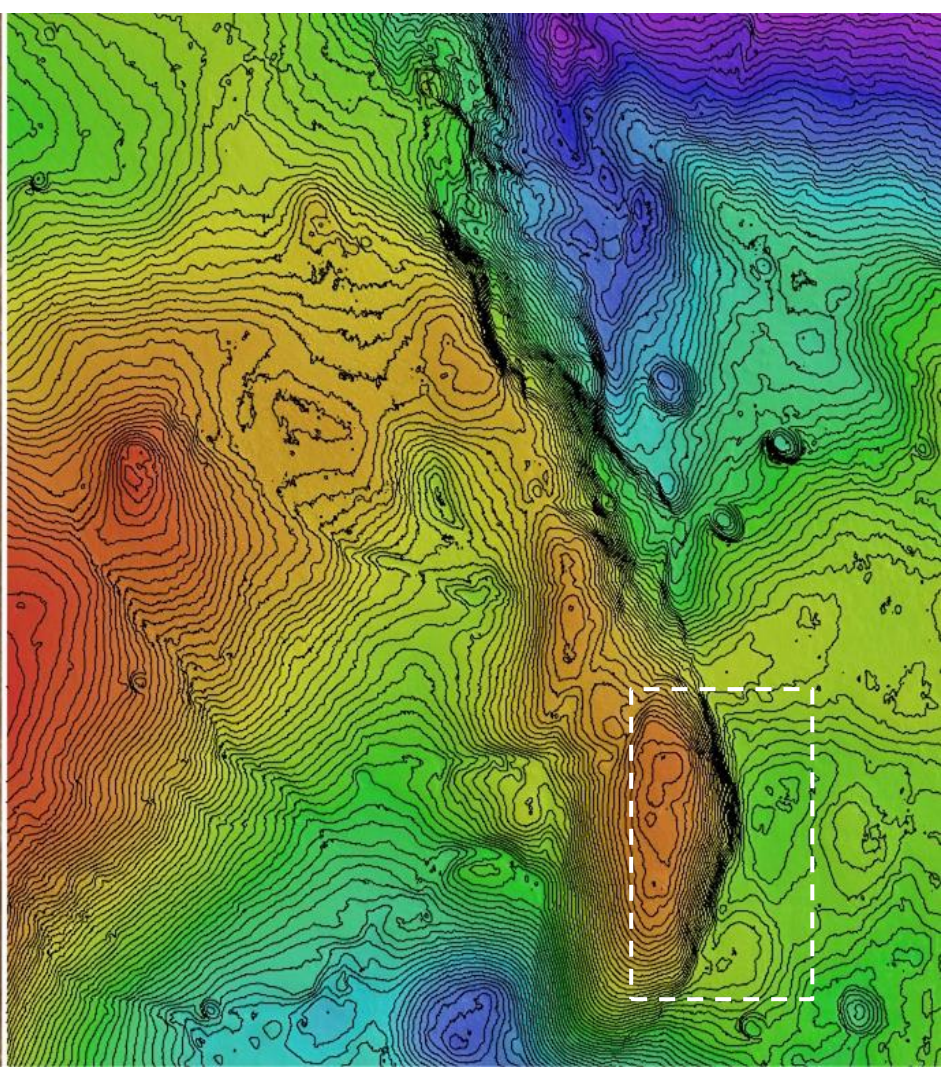
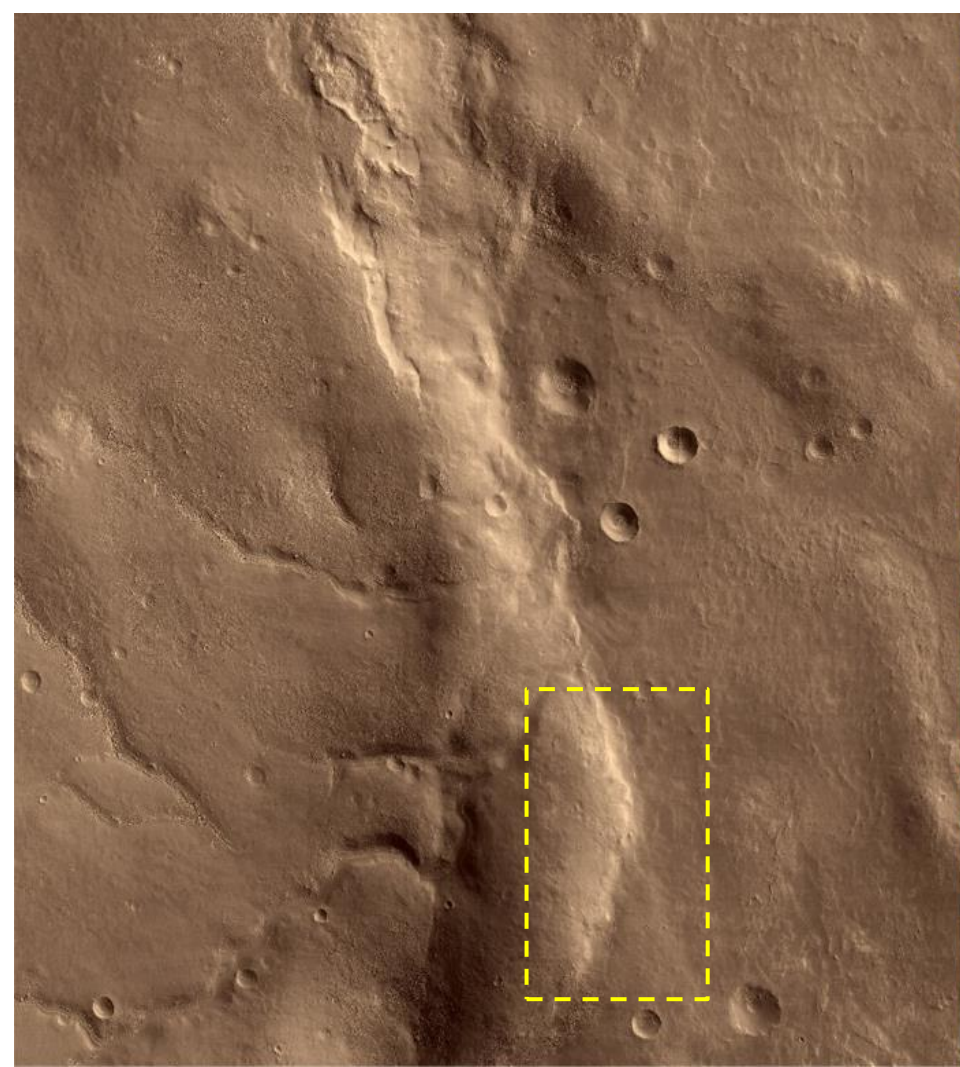


MARS HABITAT Group 1

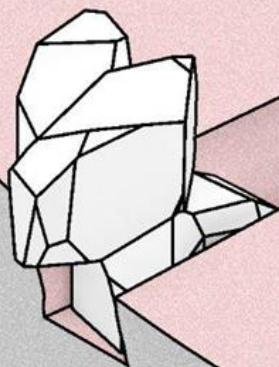
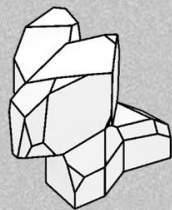
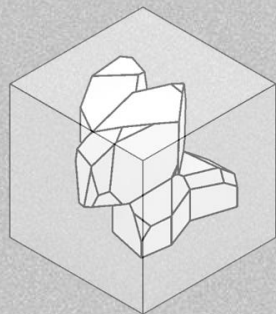
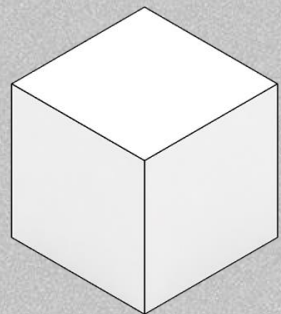
DIYA
GRAYSON
WAN
ANAN
ZHANG

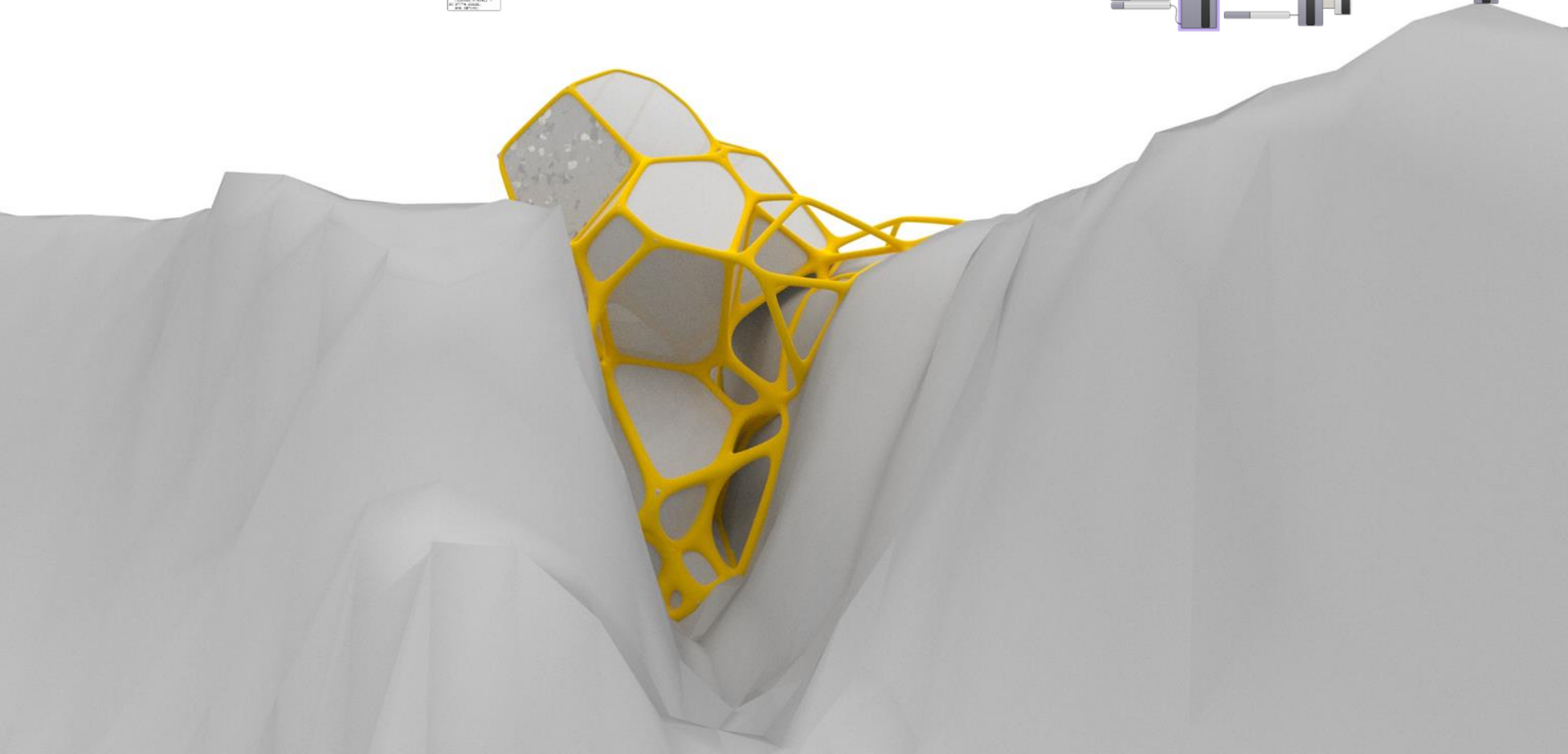
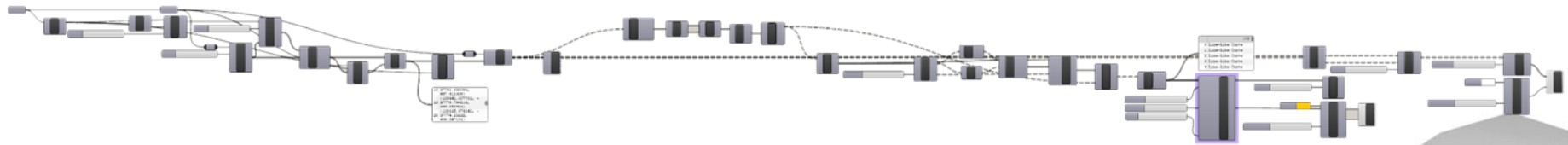
Valles Marineris



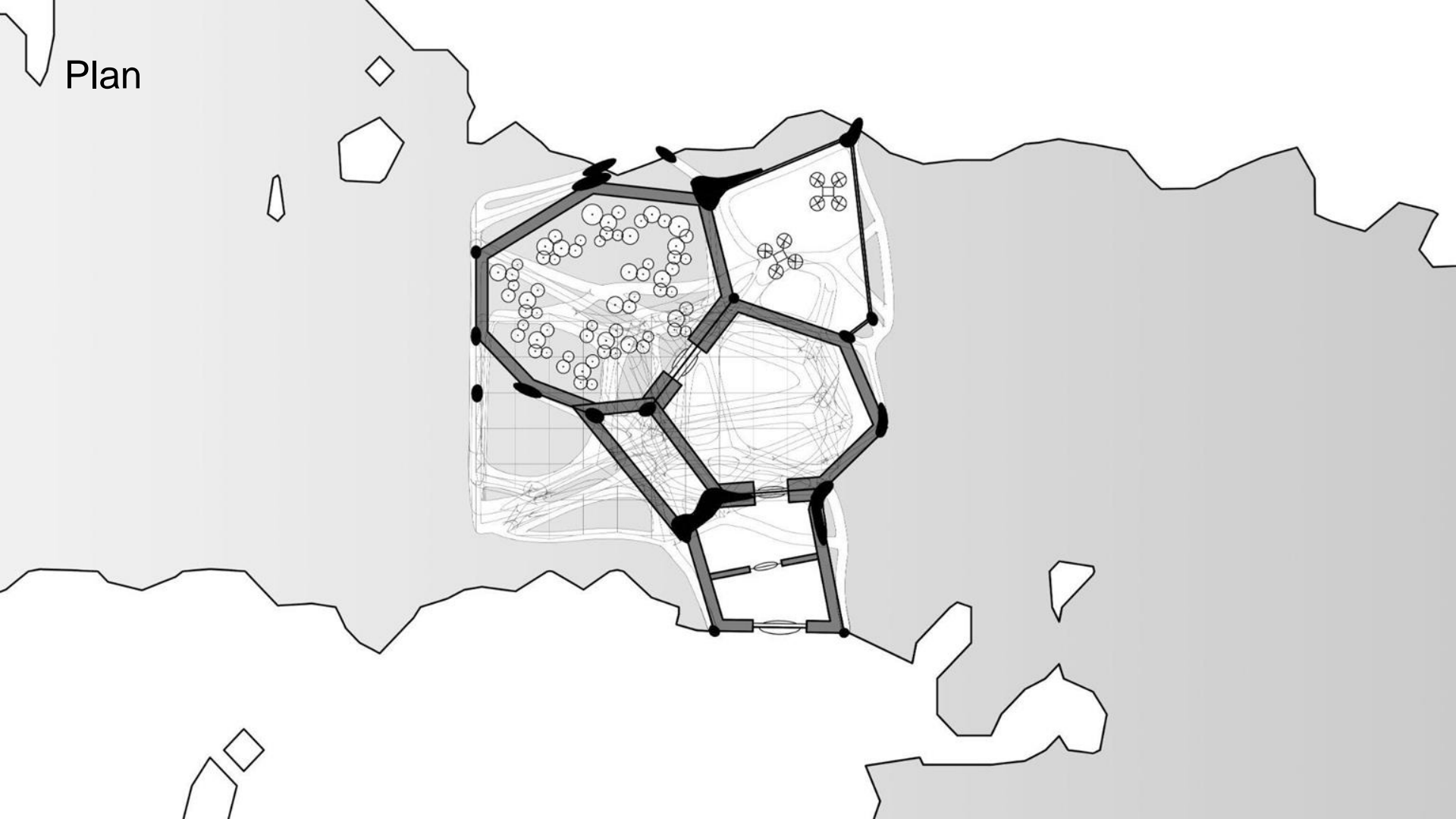




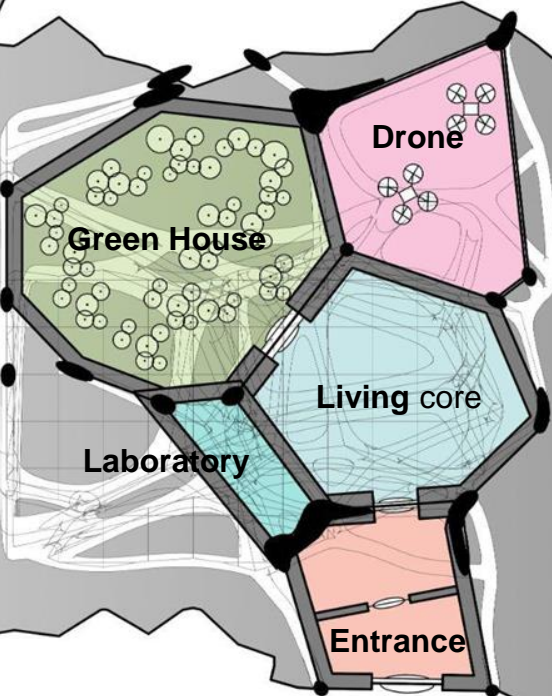




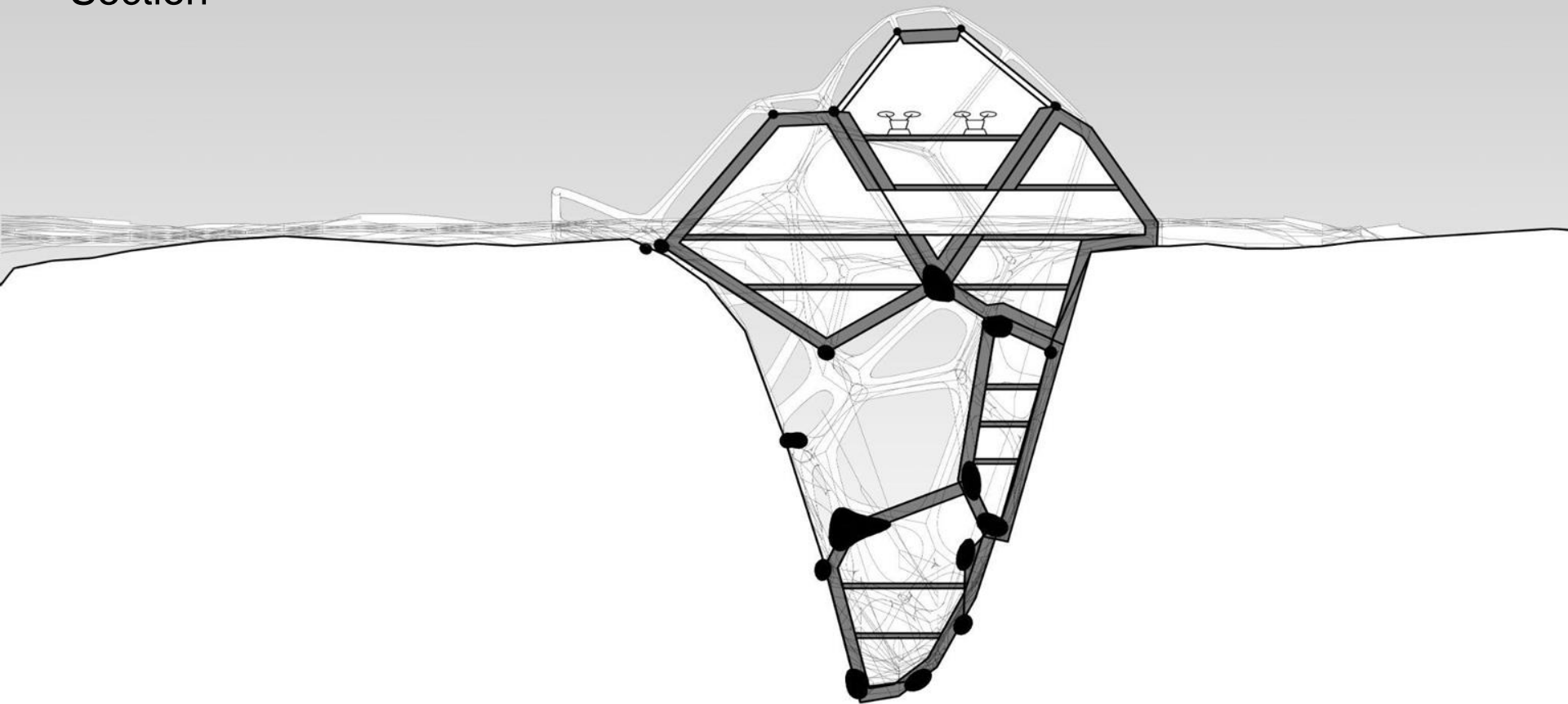
Plan



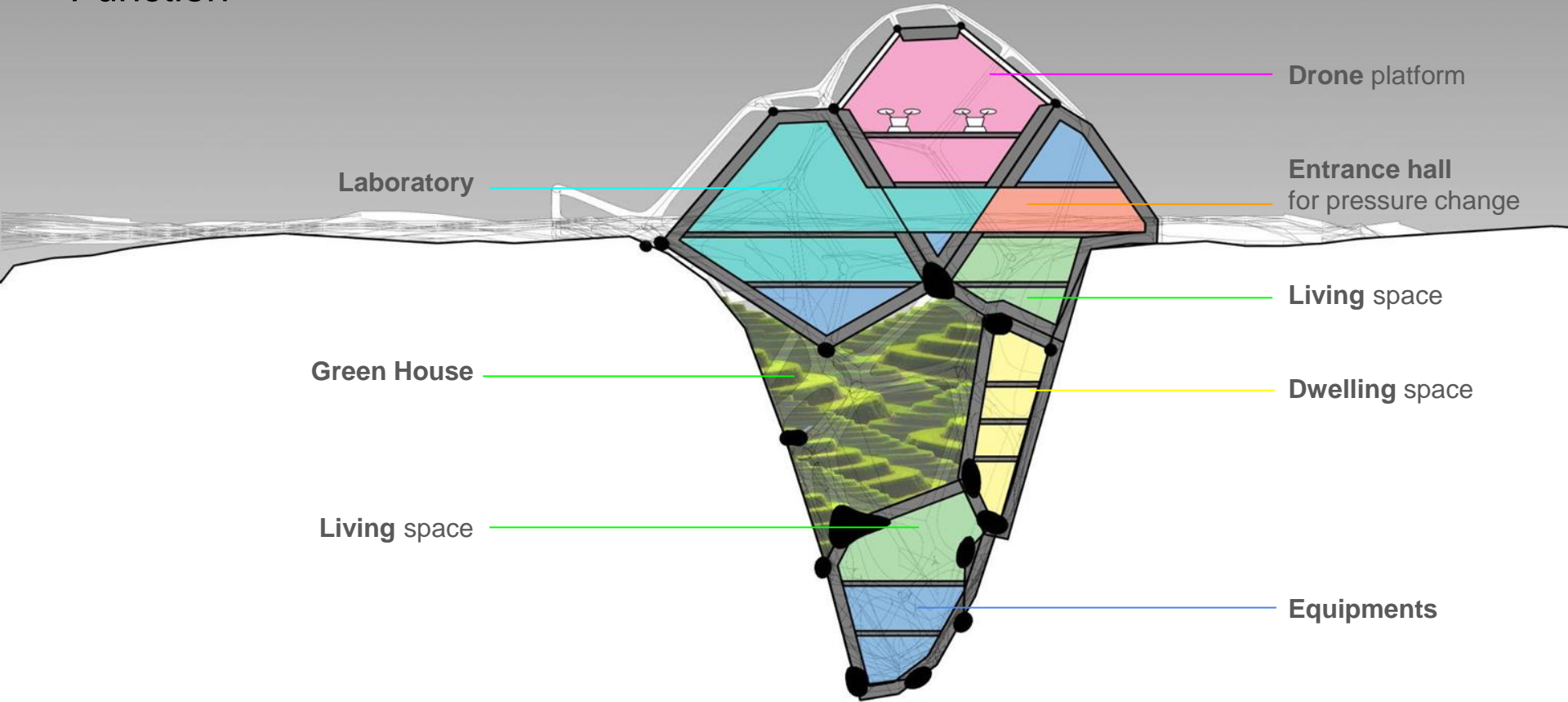
Function



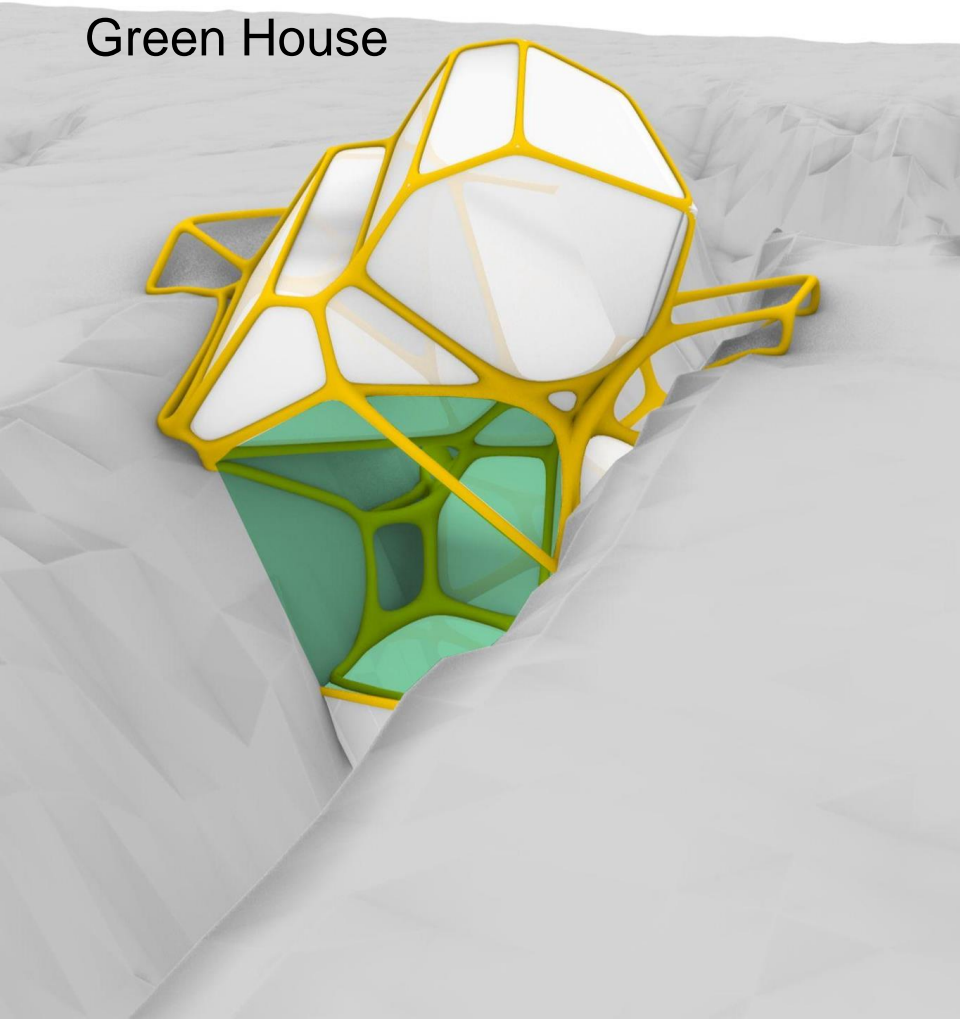
Section



Function

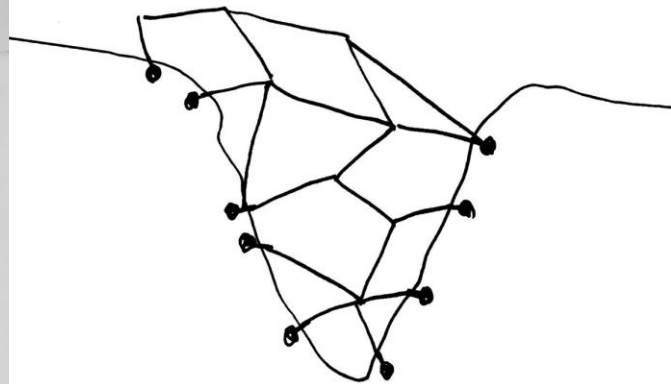
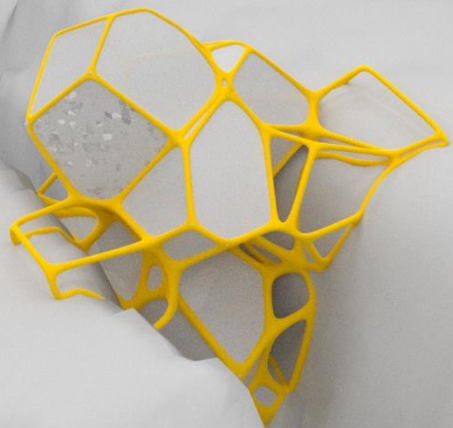


Green House

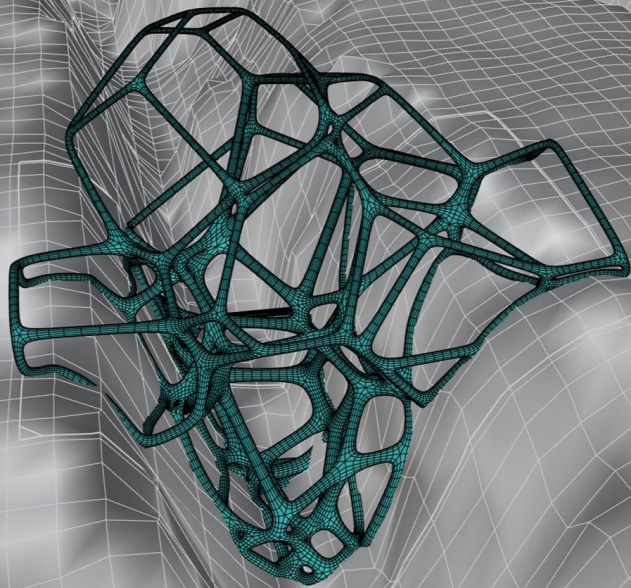


A Vernacular Greenhouse for red bayberry in China

Structure



Structure

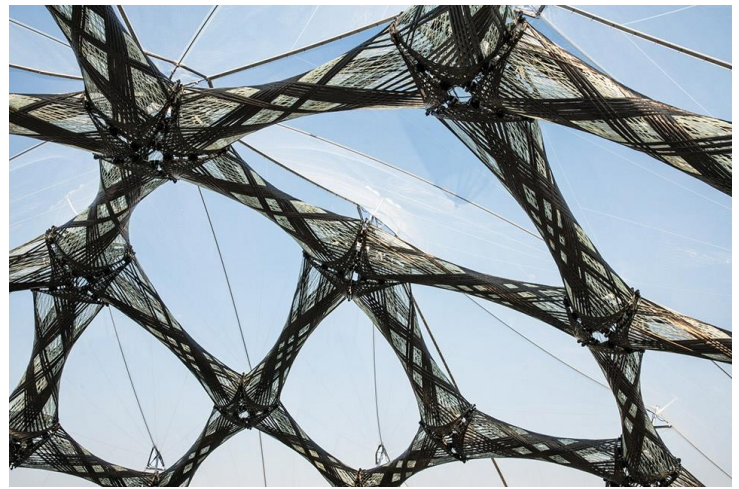
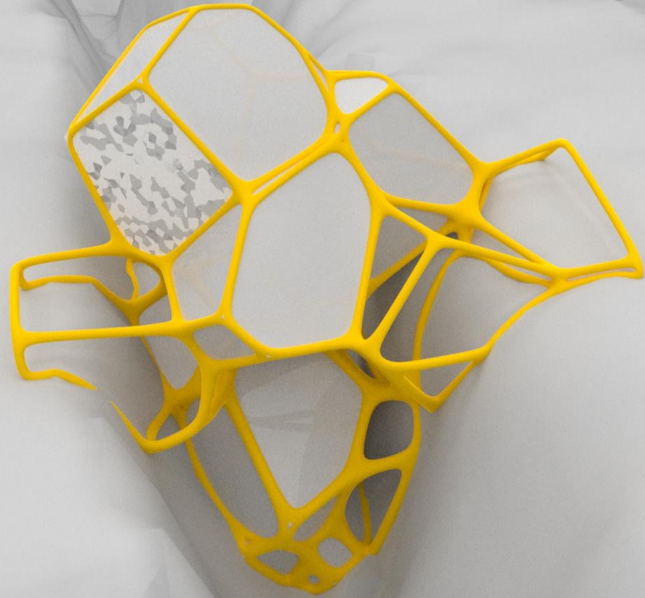


World of Goo, a computer game



Fibre Pavilion @ Bundesgartenschau, Germany

Structure



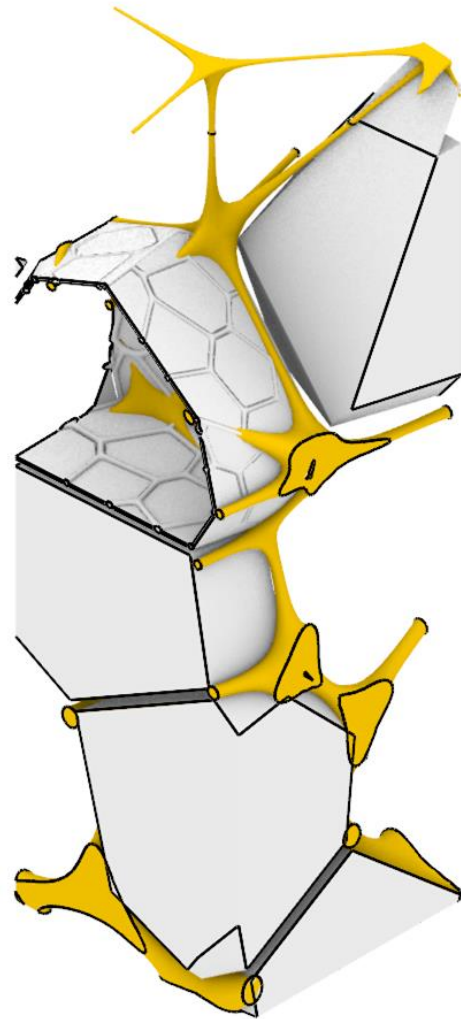
Fibre Pavilion @ Bundesgartenschau, Germany



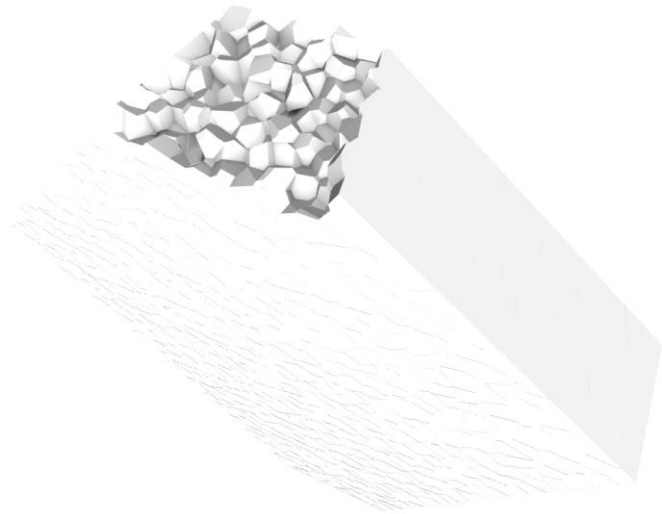
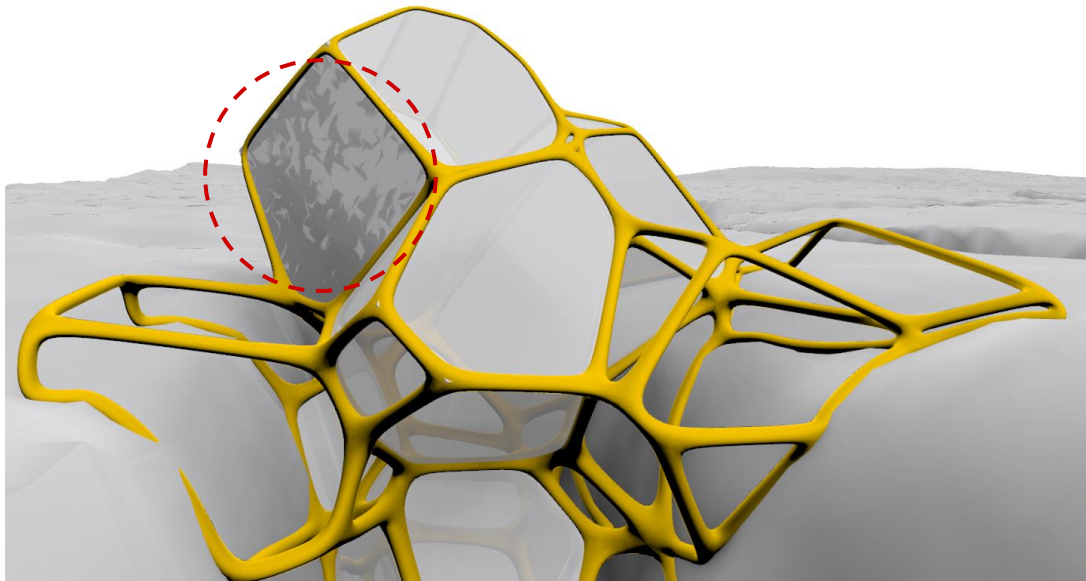
carbon fiber construction process

Components

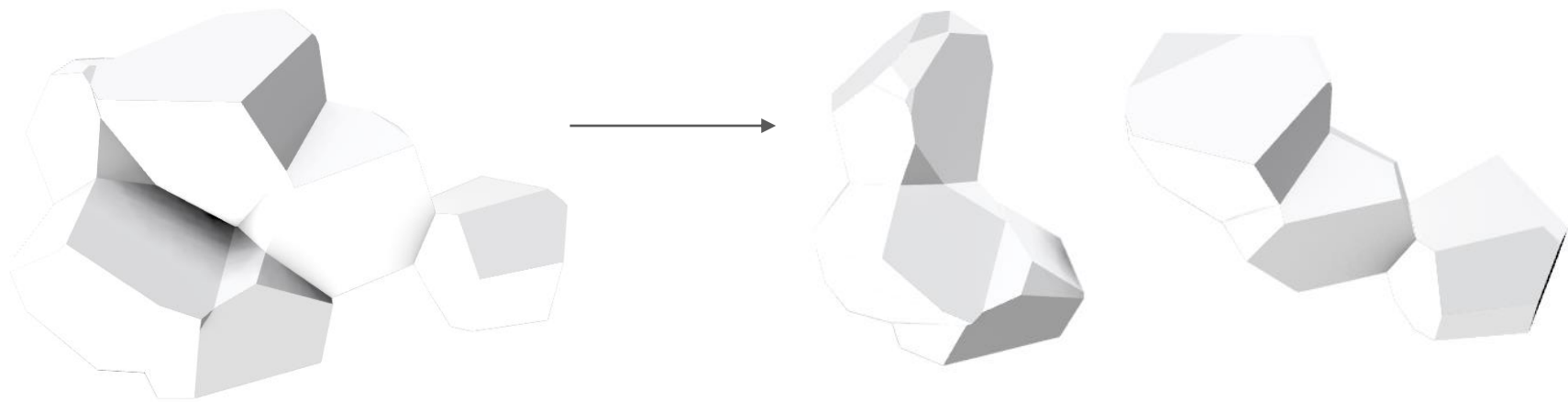
- Basic Organic Cell unit
- Each unit is stacked vertically and horizontally
- Concrete Printed Skeleton Structures support the units
- The division of the surface of each cell also use voronoi cells



Fragment



Fragment



Fragment

