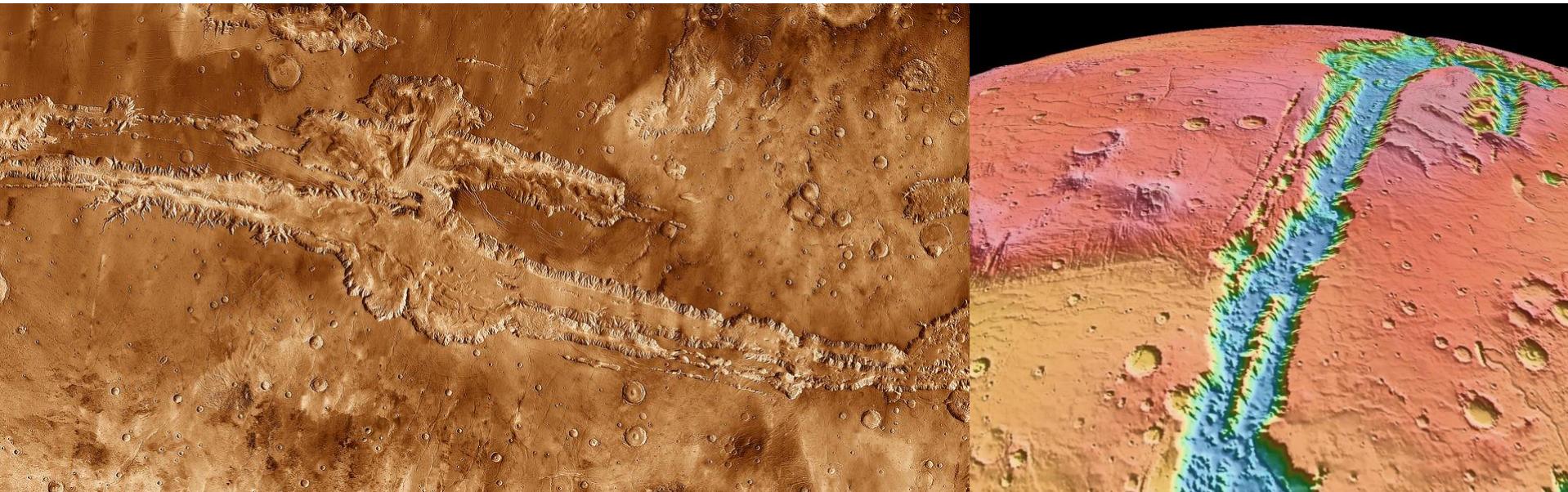


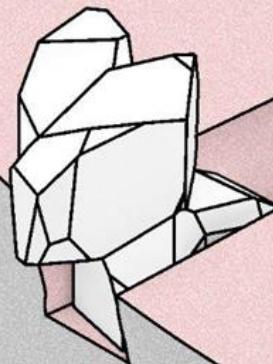
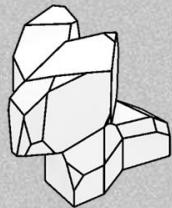
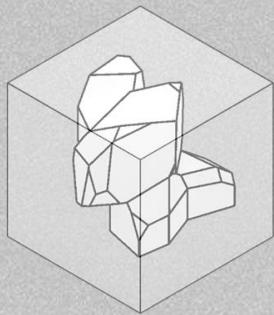
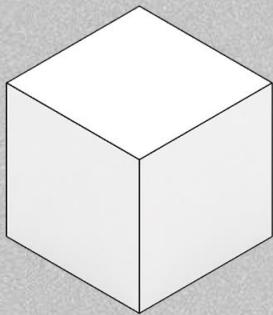
# MARS HABITAT Group 1

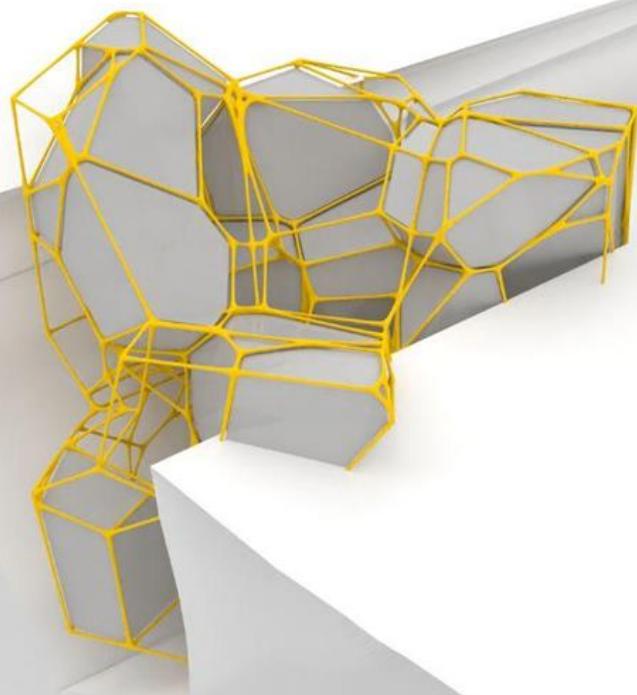
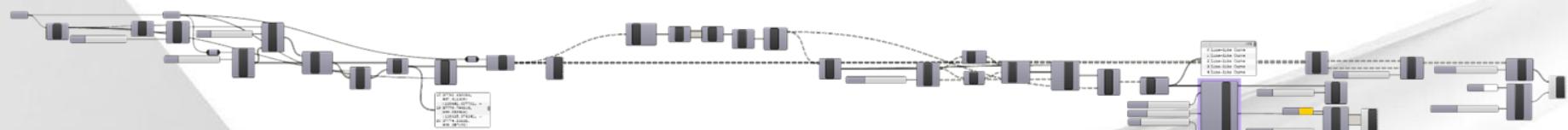
DIYA  
GRAYSON  
WAN  
ANAN  
ZHANG

# Valles Marineris



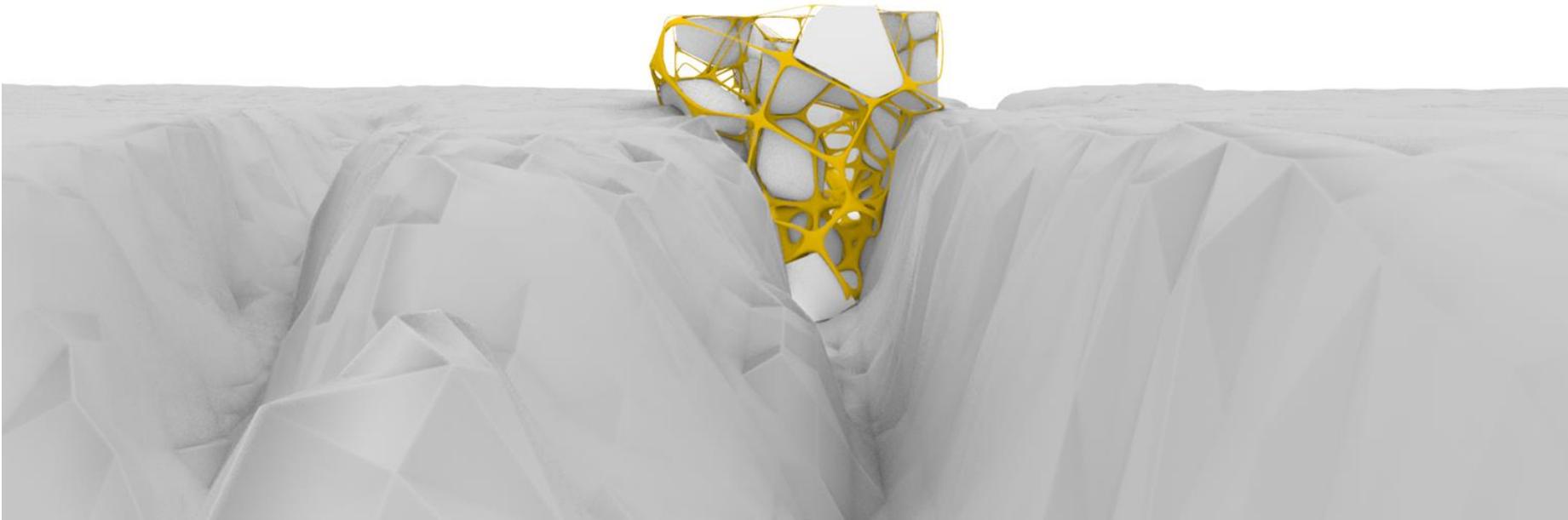
# Last Week



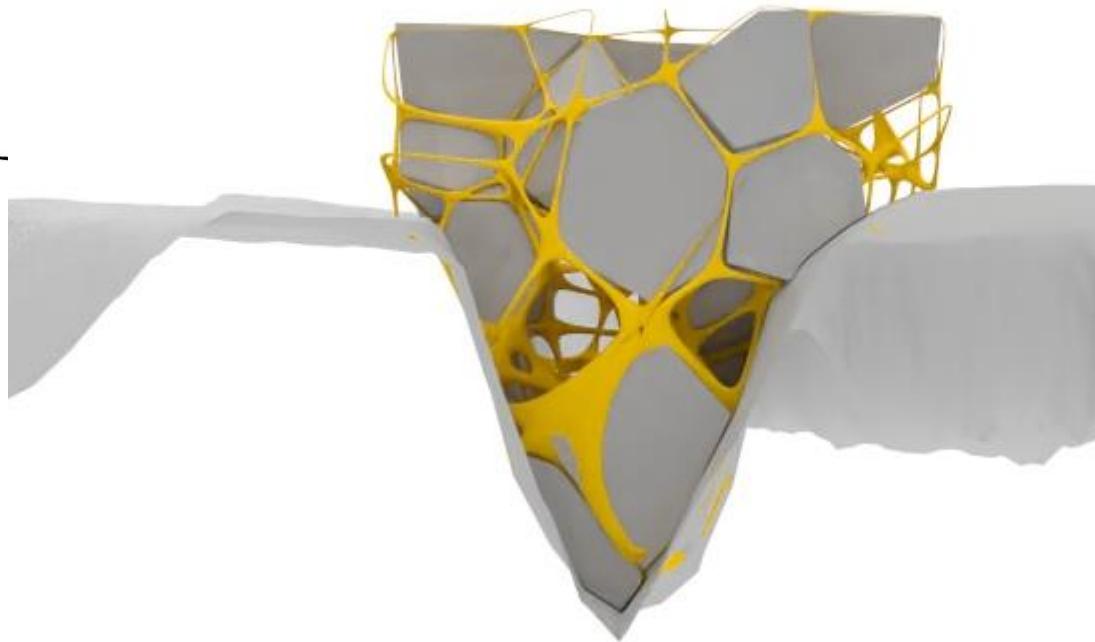
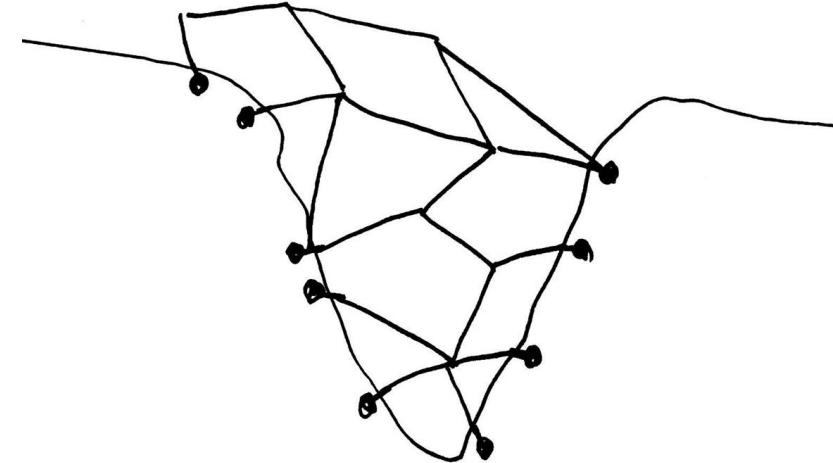




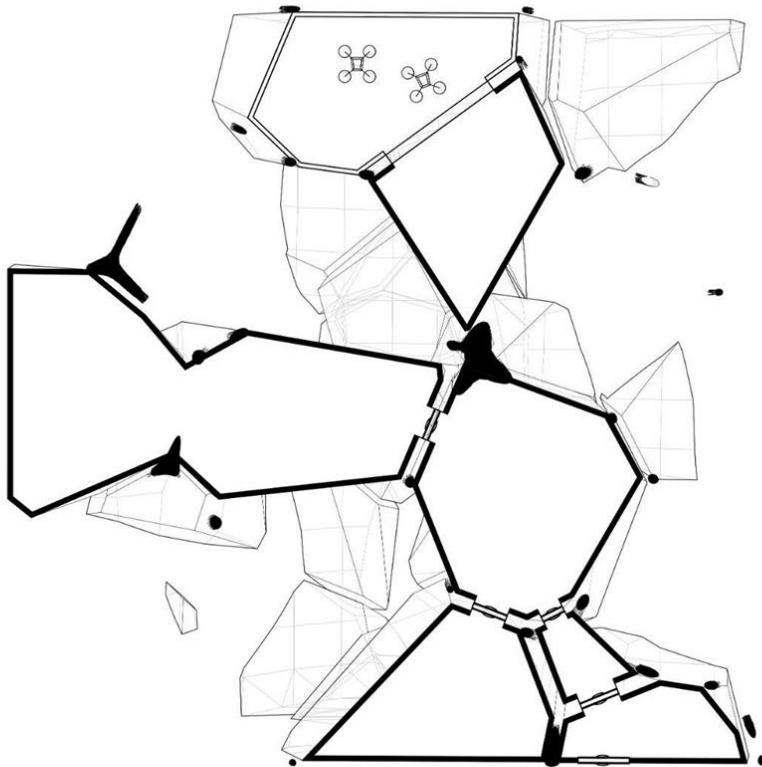
# Overview



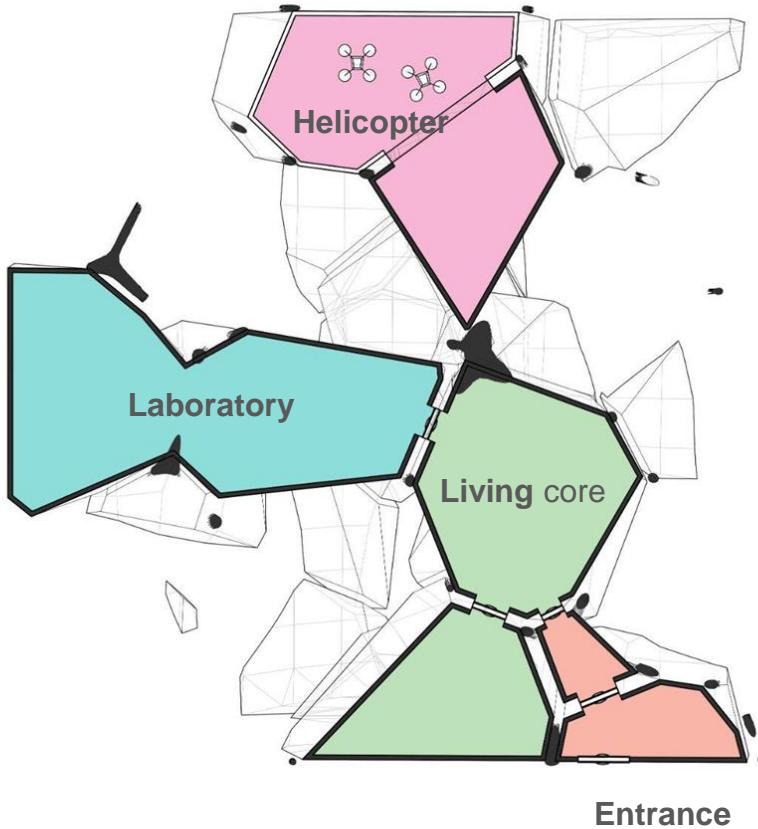
# Structure



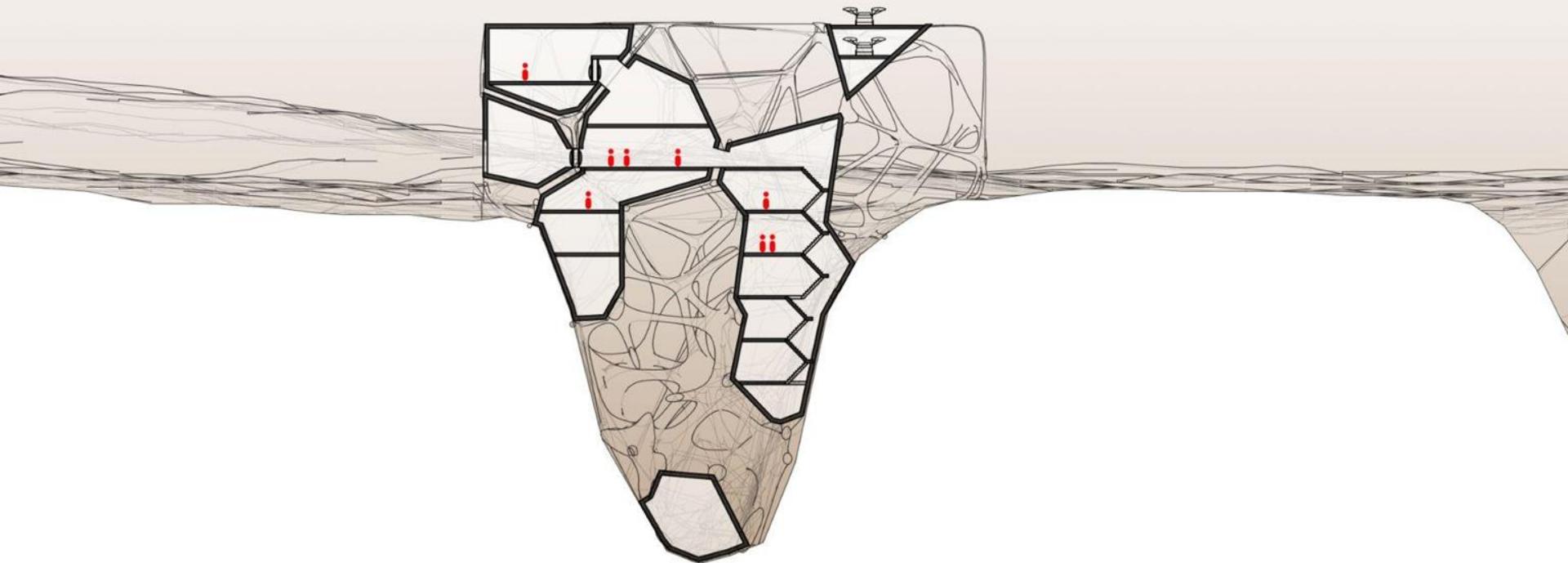
# Plan



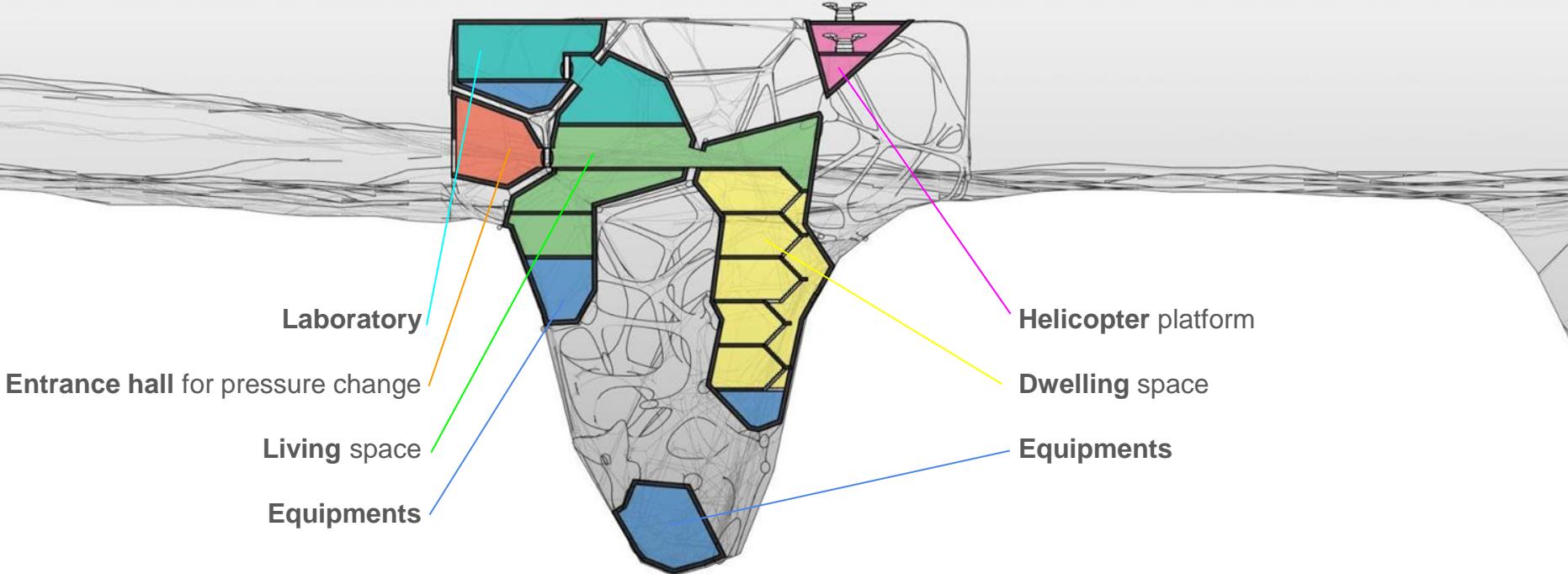
# Function



# Section

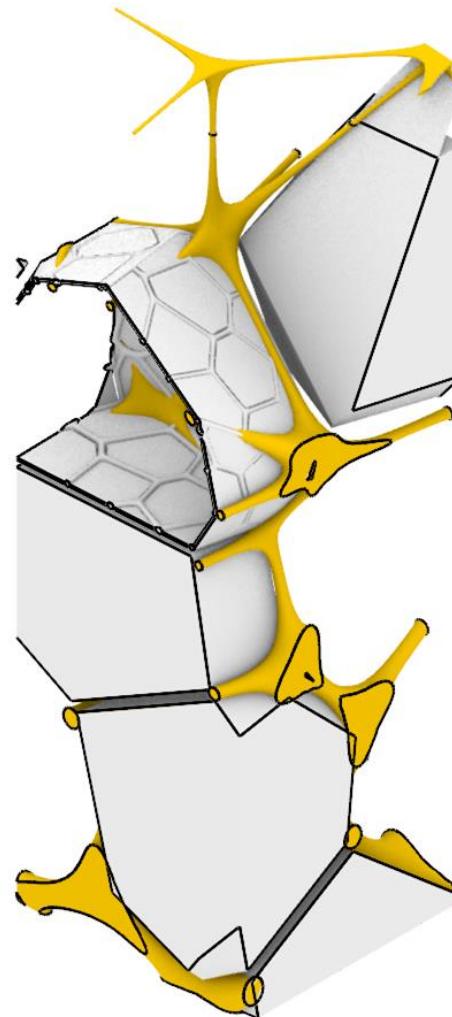


# Function

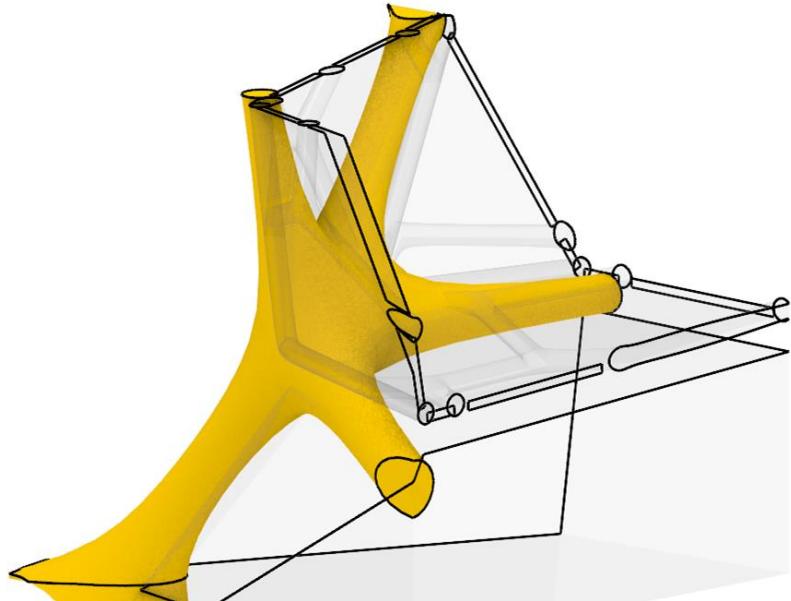


# Components

- 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



- Part of Skeleton structure  
(5\*5\*5m)
- Print in 1:10 scale

# Fragment

