

### KEY FEATURES

- SOLAR PANELS (CARBON STEEL FRAME)
- MOON SHELTER IS FABRICATED WITH STEEL & EPOXY COATED CONCRETE PANELS.
- COMFORTABLE AND SAFE INTERIOR ENVIRONMENT.
- SELF-SUSTAINING ENERGY SYSTEM.
- INTEGRATED PLANTERS FOR GREENERY.
- MODULAR COMPONENTS FOR EASY ASSEMBLY AND DISASSEMBLY.

### COMPONENTS

- HEXAGONAL SHELTER MODULES
- SOLAR PANEL WITH STEEL FRAME
- PLANTER MODULE (GREENERY)
- BENCH MODULE (CORTEN STEEL)
- STORAGE / UTILITY MODULE
- ENTRY MODULE
- CONNECTION ADAPTERS AND BASE SUPPORTS

### DESIGN INSPO

### CONCEPT

INSPIRED BY THE MOON'S SURFACE AND CRATERS. THE SHELTER UNIT CHERISHES ITS CALM PRESENCE... AND COMFORTABLE HARMONY. END CAPS AND CONNECTION CARTERS ARE USED.

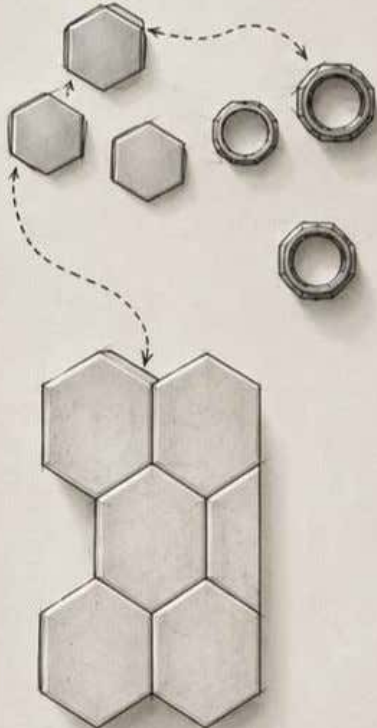
### MATERIAL PALETTE

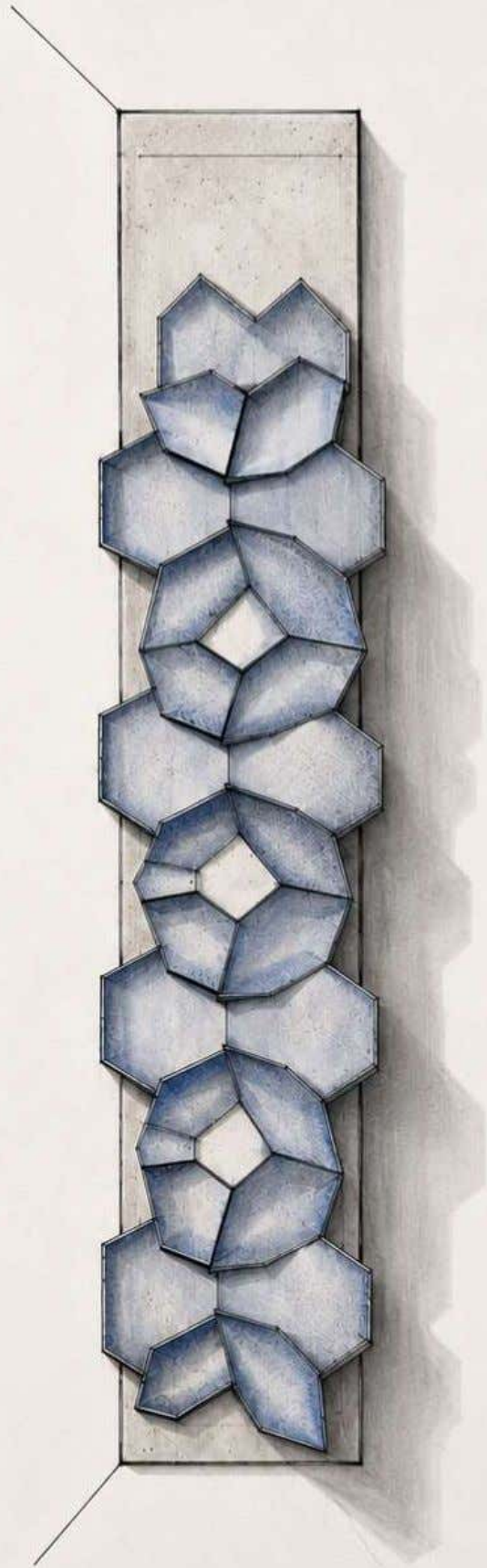
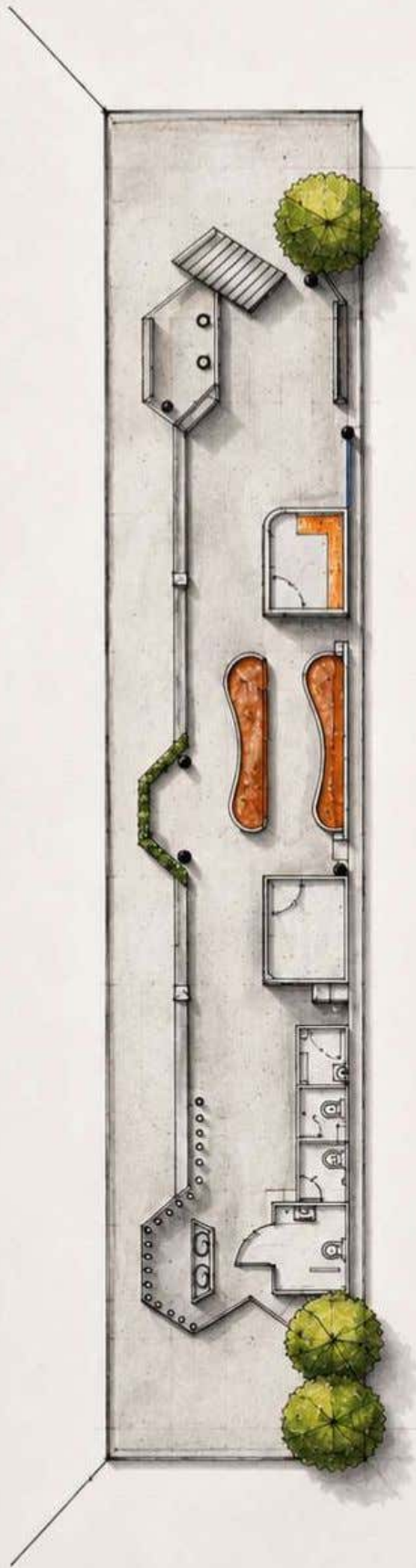
- TEXTURED CONCRETE PANELS
- GLASS
- CARBON STEEL

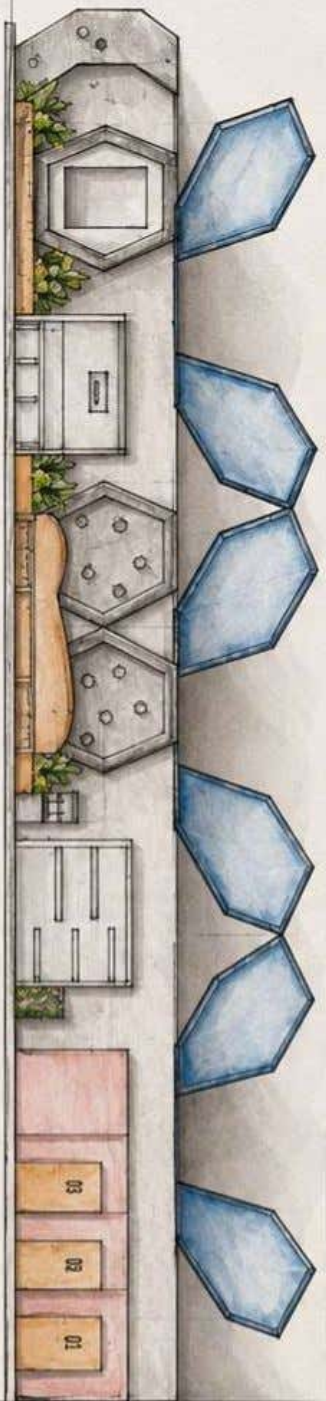
THERMAL COMFORT

INSULATION

ENERGY EFFICIENCY

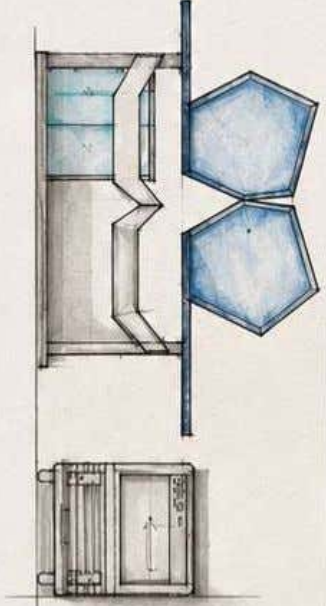




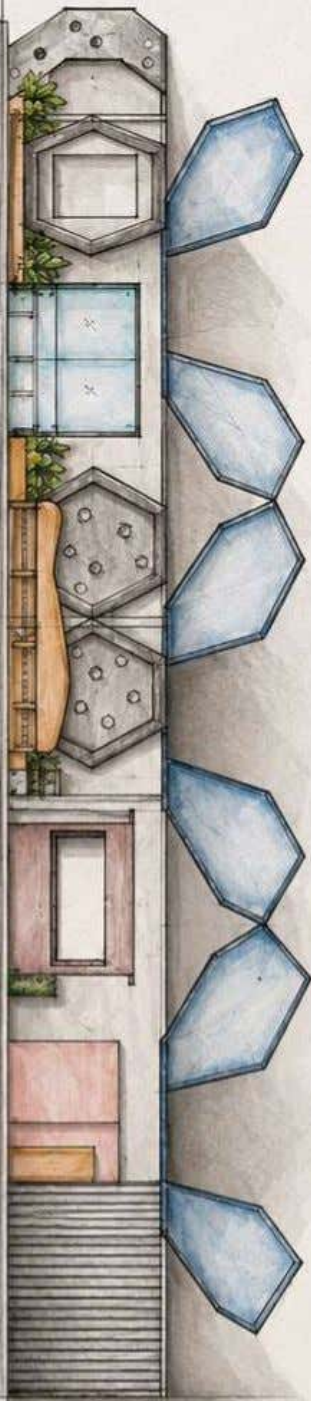
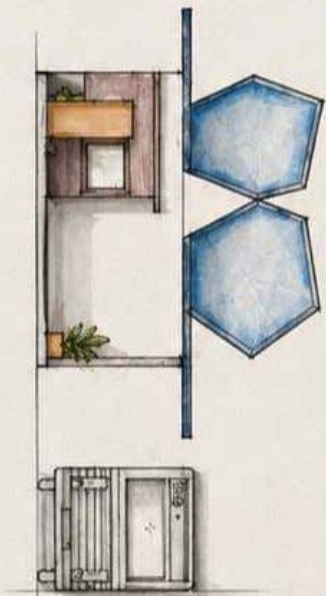


ELEVATION

SECTION AA'



SECTION BB'



ELEVATION