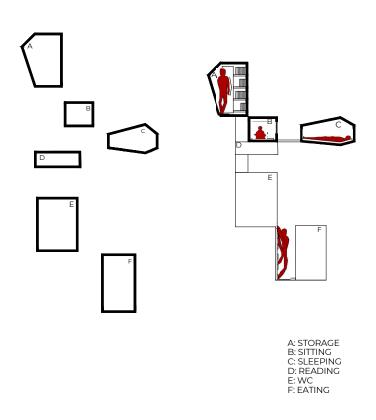
MINIMUM SPACE, MAXIMUM EFFICIENCY

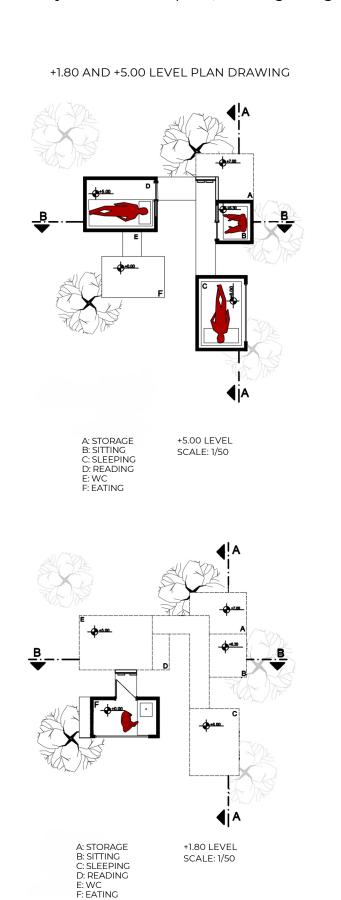
FUNCTIONS TYPES

POMODORO

Various life functions have been designed to ensure maximum ergonomics and actions performed in minimum space. This unit, located on Pine Island, a tree paradise, was designed by taking the surrounding texture into consideration This unit aims to provide maximum efficiency in minimum space, allowing a single person to easily maintain their vital functions.

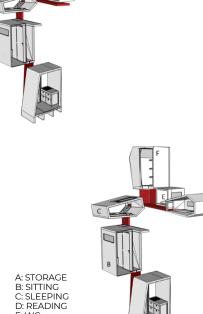
MERGER STRATEGY OF UNITS



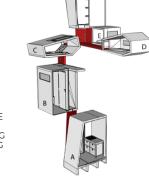


GIF SCENES SHOWING DESIGN DEVELOPMENT





E: WC F: EATING

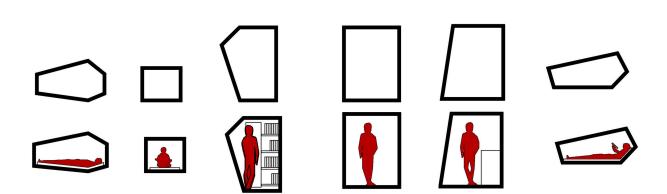


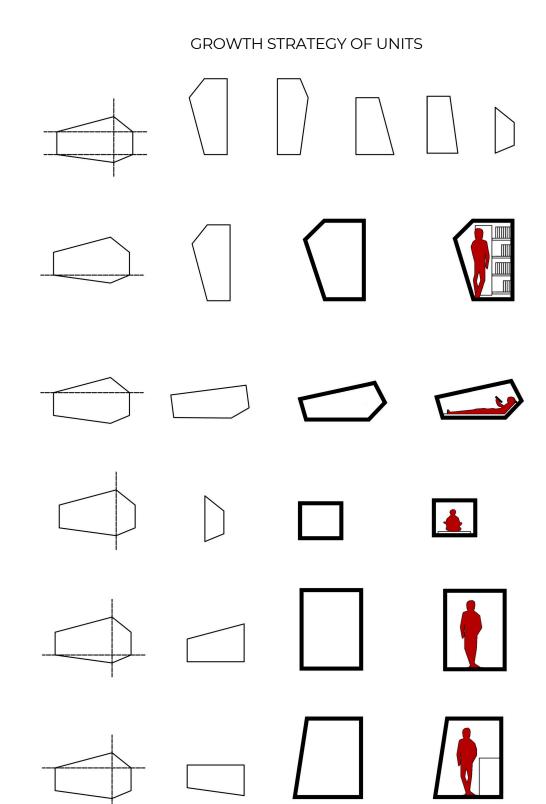


POMODORO

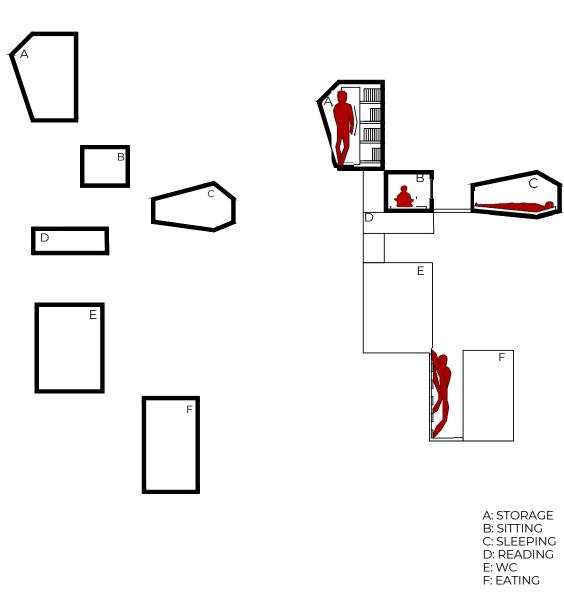
Various life functions have been designed to ensure maximum ergonomics and actions performed in minimum space. This unit, located on Pine Island, a tree paradise, was designed by taking the surrounding texture into consideration. This unit aims to provide maximum efficiency in minimum space, allowing a single person to easily maintain their vital functions.

FUNCTIONS TYPES

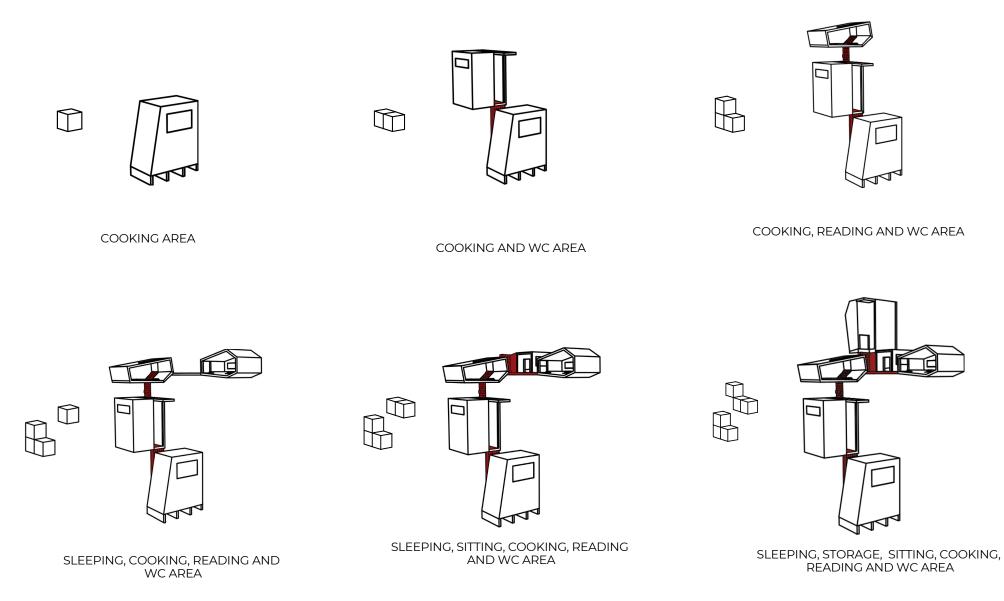


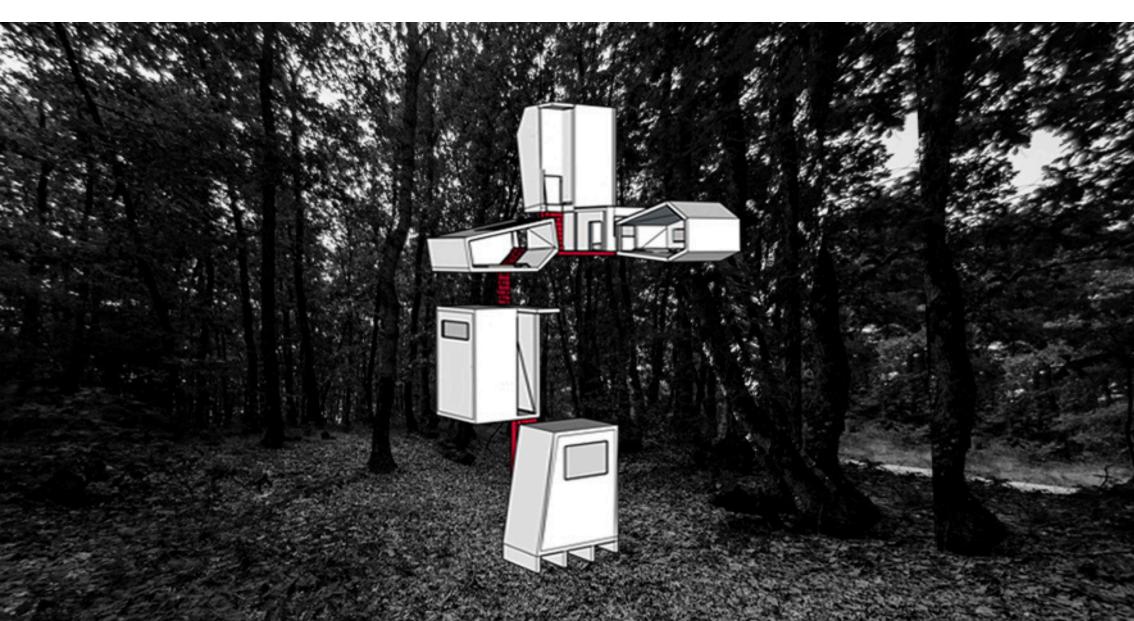


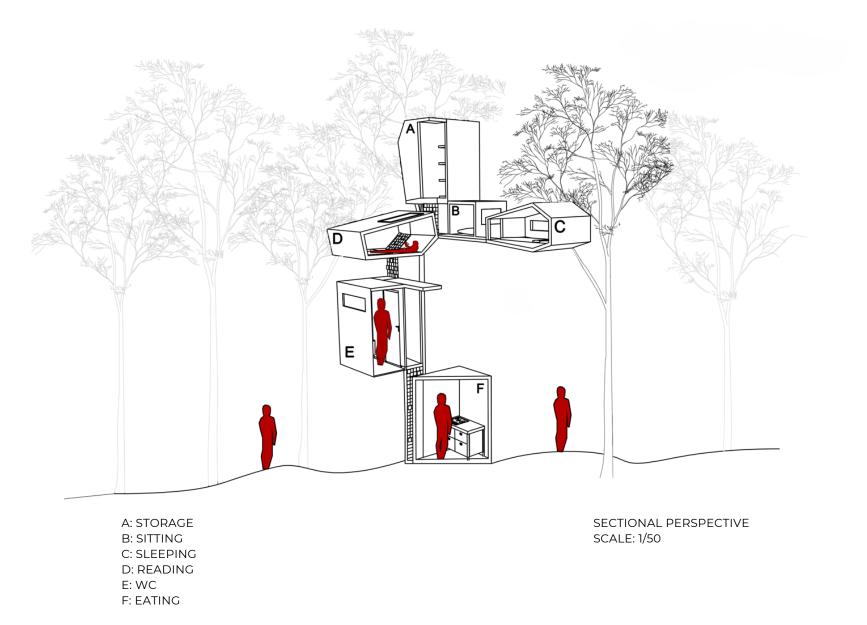
MERGER STRATEGY OF UNITS



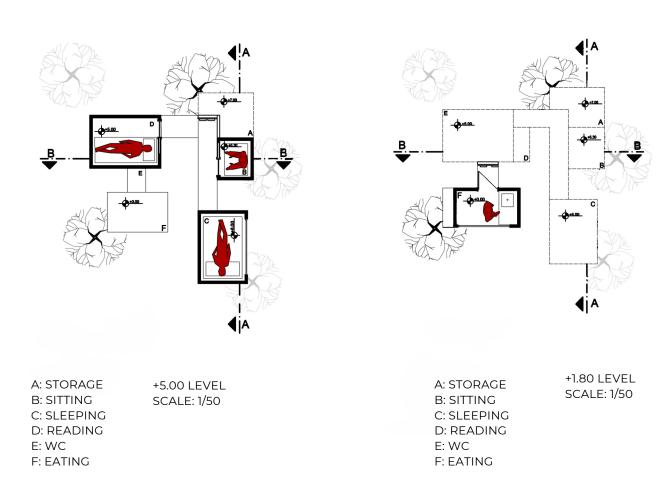
DIAGRAMS ABOUT CONFIGURATION





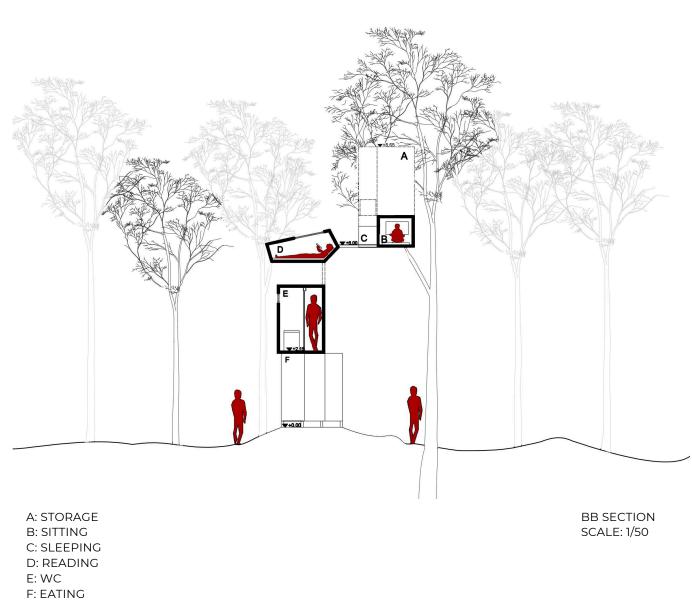


+1.80 AND +5.00 LEVEL PLAN DRAWING



A: STORAGE B: SITTING C: SLEEPING D: READING E: WC F: EATING

BB SECTION DRAWING



GIF SCENES SHOWING DESIGN DEVELOPMENT

