

PROJECT 2.2 : A BOUTIQUE HOSTEL FOR BACKPACKERS

CO - LIVING PLAY + WORK + LIVE



It's important to have private as well as shared spaces. In co-living, single rooms are specially provided with kitchenette and private bathroom while four pax dormitories are provided with its own kitchenette and dining area which suitable for a bunch of friends living together.

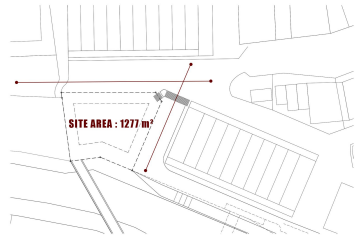


Beautifully designed communal entertainment spaces, shared kitchens, working space, bbq zone, mini theater, internet zone and cafe for social events.

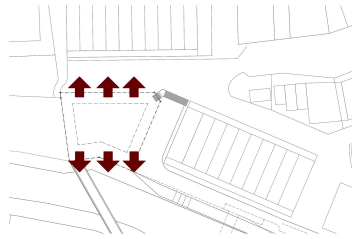


Targeting long term backpacker who would like to seek for job or for long term travelling.

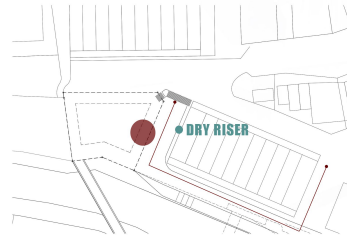
ABOUT SITE



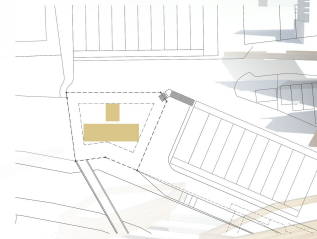
1. SITE AREA



2. DOUBLE FRONTAGE



3. SERVICE LIFT / LOADING / UNLOADING ZONE

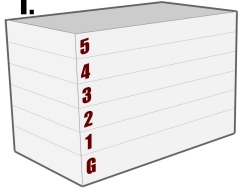


4. ROOMS ARRANGEMENT

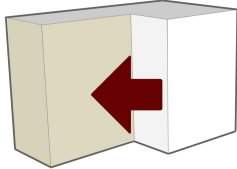


DESIGN DEVELOPMENT (DOUBLE FRONTAGE)

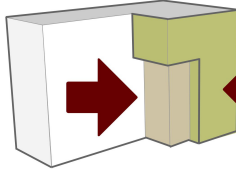
1.



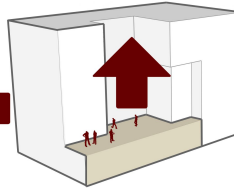
1. A flat land is then levelled up into 6 storey height building.



2. Half of the front part of the building is pushed in to create entrance.

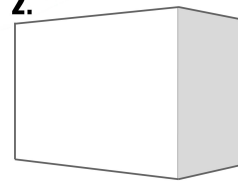


3. Both faces are subtracted to create hierarchy of the building.

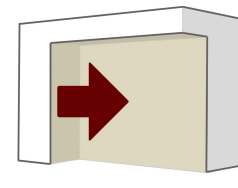


4. Plane at ground floor is the pushed up to create outdoor terrace.

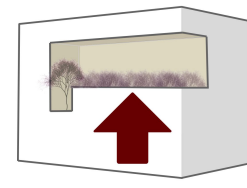
2.



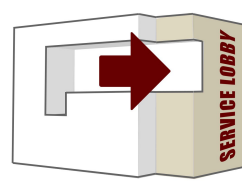
1. Geometry form as the basic to develop into desired design.



2. 3/4 of the surface is pushed in.

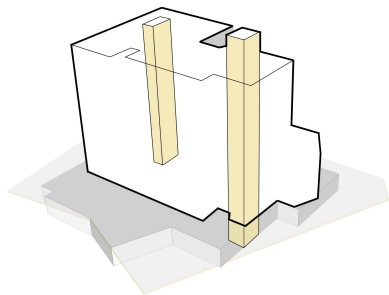


3. Triple volume and double volume of voids are created to create garden views and river views.

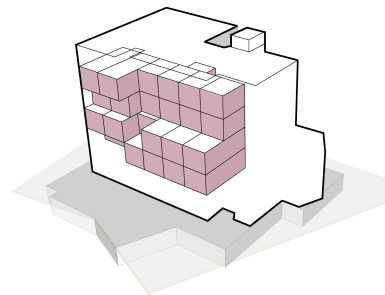


4. End part of the building is pushed backwards to define the service lobby.

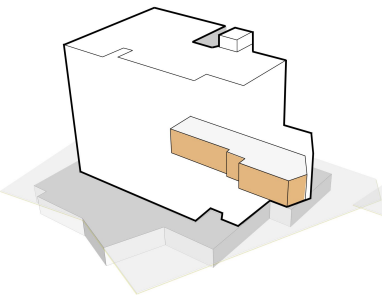
ANALYSIS DIAGRAM



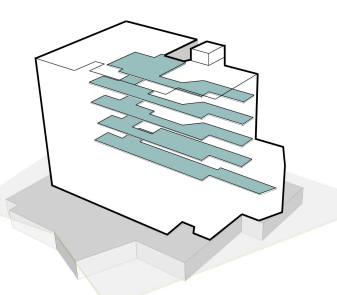
1. LIFT CORE



2. HOSTEL ROOMS ARRANGEMENT

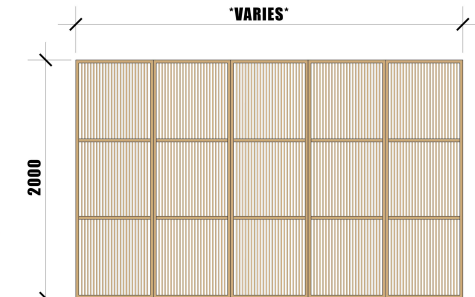


3. RECEPTION LOBBY



4. HALLWAY

FACADE ANALYSIS



2000mm height of timber louver panel is designed to create visual effect that the entire room looked wider. Full height of timber louver panel can promote natural ventilation and also can provide wider view to the riverfront.



LEFT ELEVATION
SCALE 1:100



RIGHT ELEVATION
SCALE 1:100



FRONT ELEVATION
SCALE 1:100



REAR ELEVATION
SCALE 1:100



BRIDGE CONNECTION



RECEPTION LOBBY



PEDESTRIAN WALKWAY

PERSPECTIVES



RECEPTION LOBBY + WORKING SPACE



FRONT ENTRANCE