Group 2

Non-standard Habitat Brainstorm

1. Design constrictions

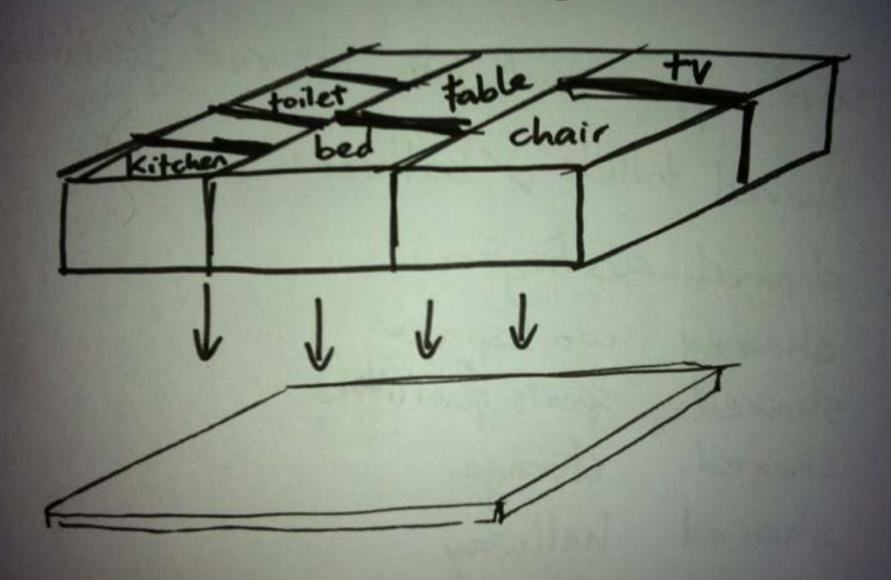
- Student housing
- Maximum # of habitants
- 10 year durability

2. Design solutions

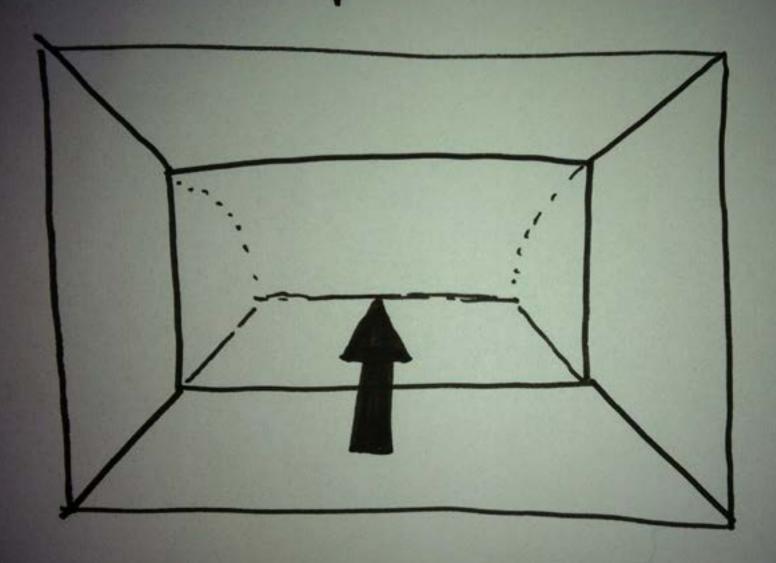
Cutlery

Floor craded into bath

Functions stored in ceiling



Open up the space to the outside

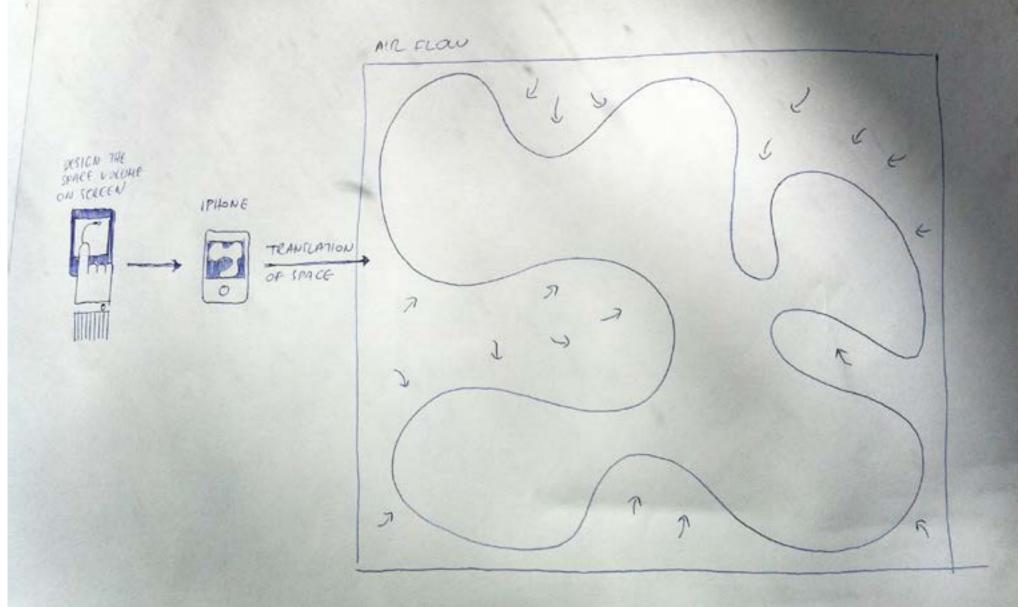


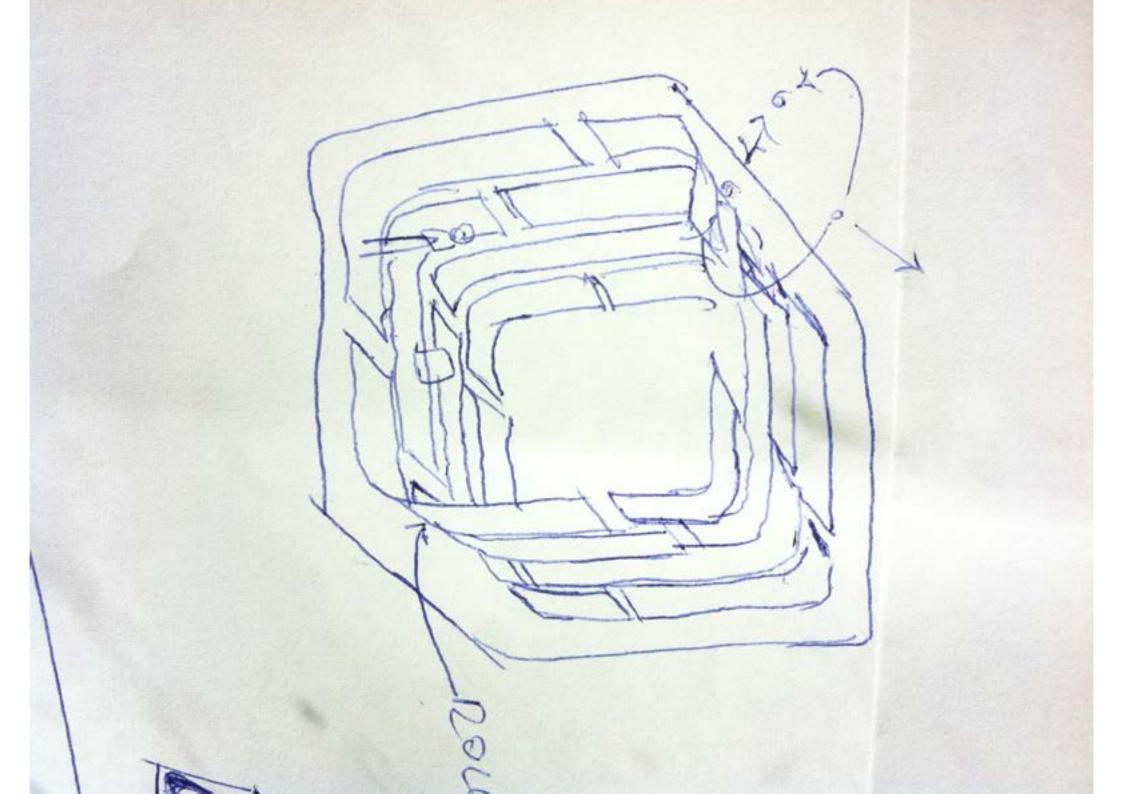
lphone input décides next room and it appears

Turing slices

Sliding walls

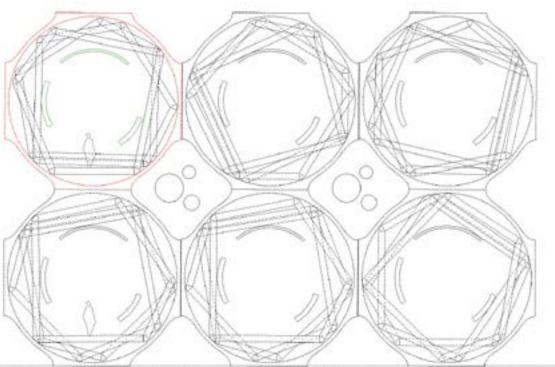
-like 3d postcord. Basicia Program: Rails can help us! - Funiture wall.

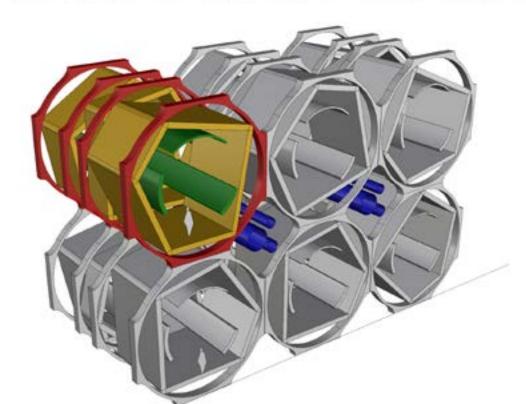




Inception

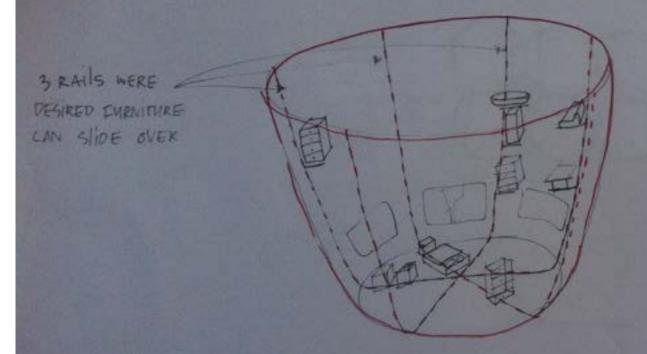






VASE-HOUSE

30- IMPRESSION



SLENARIOS



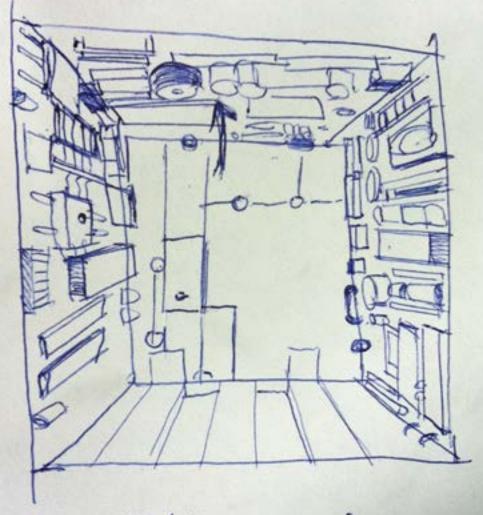








ATTACH EVERY THING



ON THE WALLS.

Room rotates to specific needs garden bedroom Cotating room ballyrook kildren

Plus	50 M2 app	partments into shared facilities
		foilets/bathroom
		meetingroom
-	shared	workspace
	shared	sports facilitées
	shared	storage
	Shared	hallway

Temporary use of objects

Foldaway foilet Foldaway bed Window becomes balcony Kitchen becomes dining table Bath under bed Foldaway projecting screen

use: 15 Min/day use: 8 hrs / day use: nice weather use: one at a time use: rarely use: evenings

Use snowtphone to change specifications of room

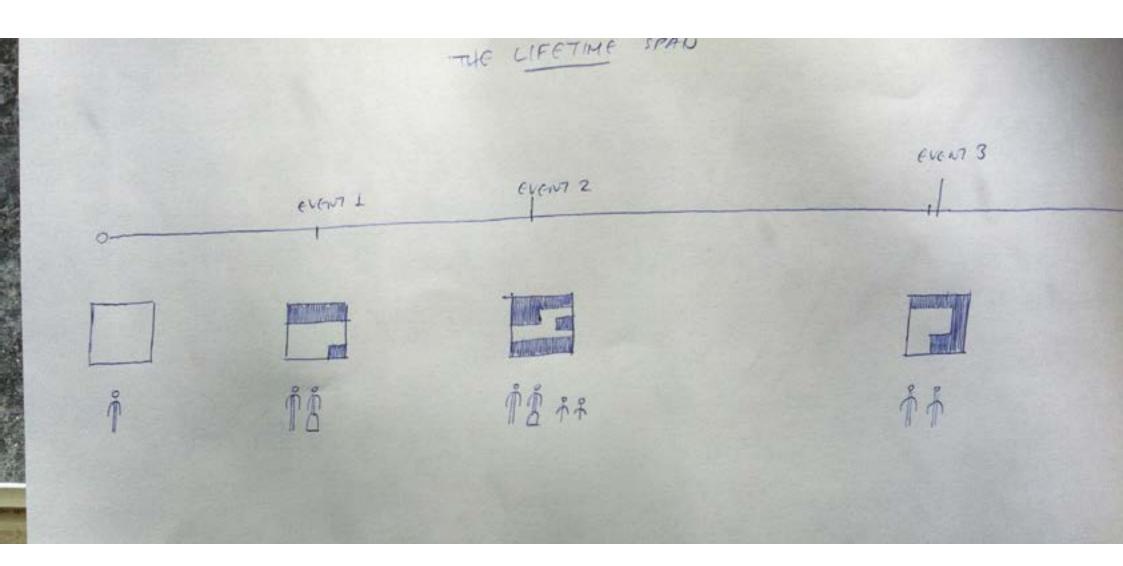
- door unlocks and opens when I am near
- sleep cycle analysis brings up my bed when I normally go to bed

 ambient light sensor in phone regulates lightly

 Proto TAG shows info and let's me add to the story of certain objects

 QR code shows Virtual Reality overlay

- of possible room configurations



3. Inventarisations

- What does a 20 people capacity bedroom / kitchen / living / bathroom for 50m² look like?

- Boat / ariplane / spacestation design sensibilities

- More useful storage space