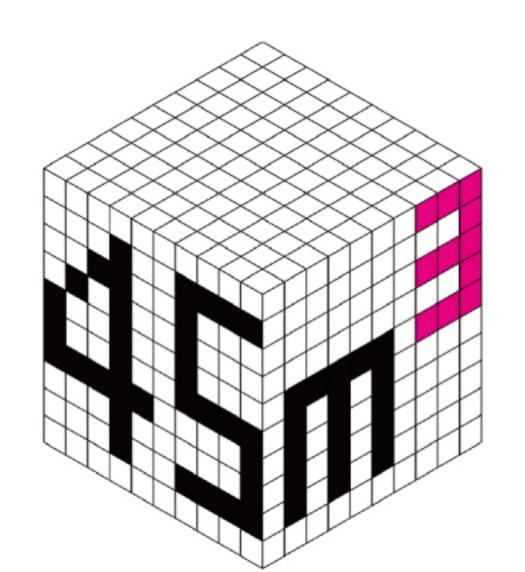
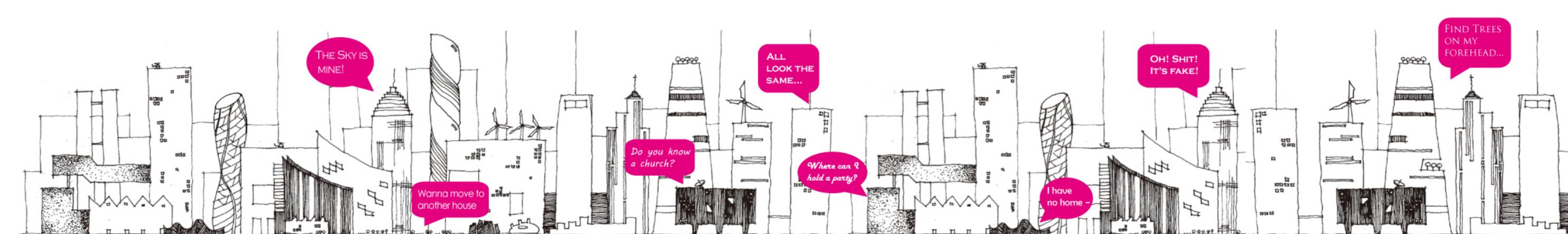
## LIMITED VOLUME INFINITE LIFE

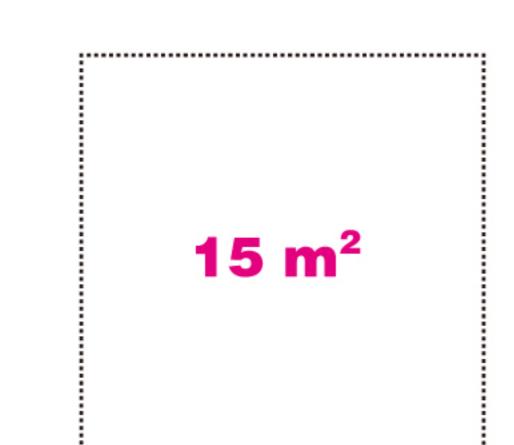
///SUPER MINI HOUSE/// IN HIGH DENSITY FUTURE CITY



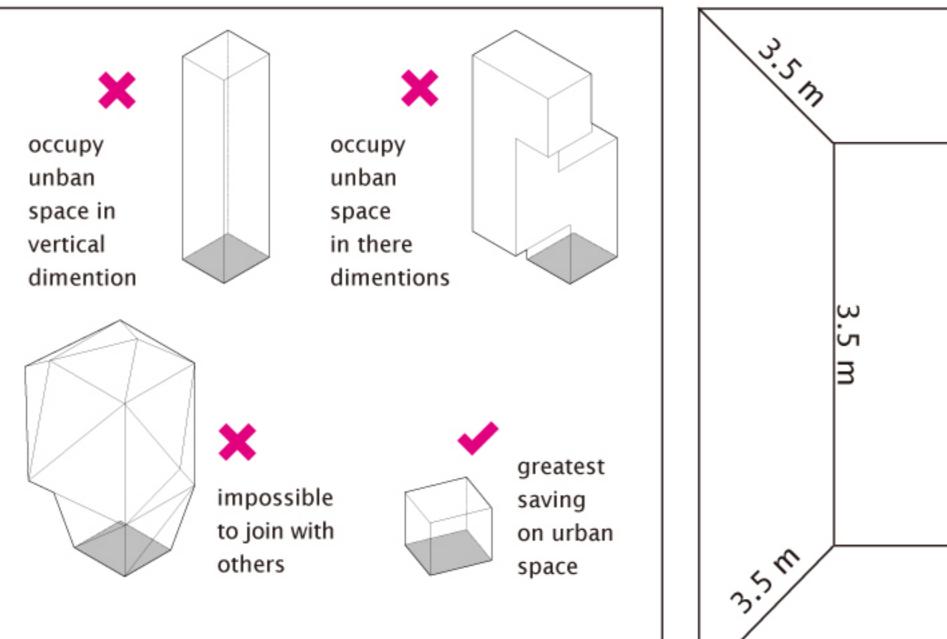
>>> 30 years later, the Earth's population will reach 200 billion, 95% of the population live in cities. Living space per person is limited to 4 square meters. In that case, which dimention of space should we use for future supermini-house?

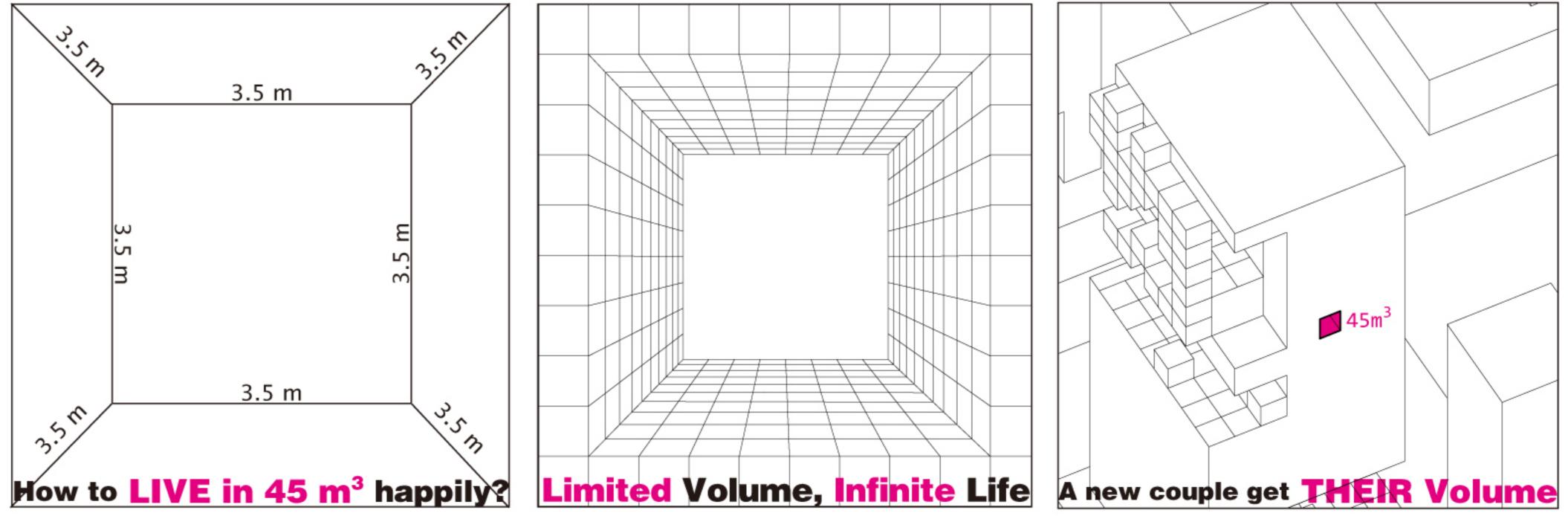


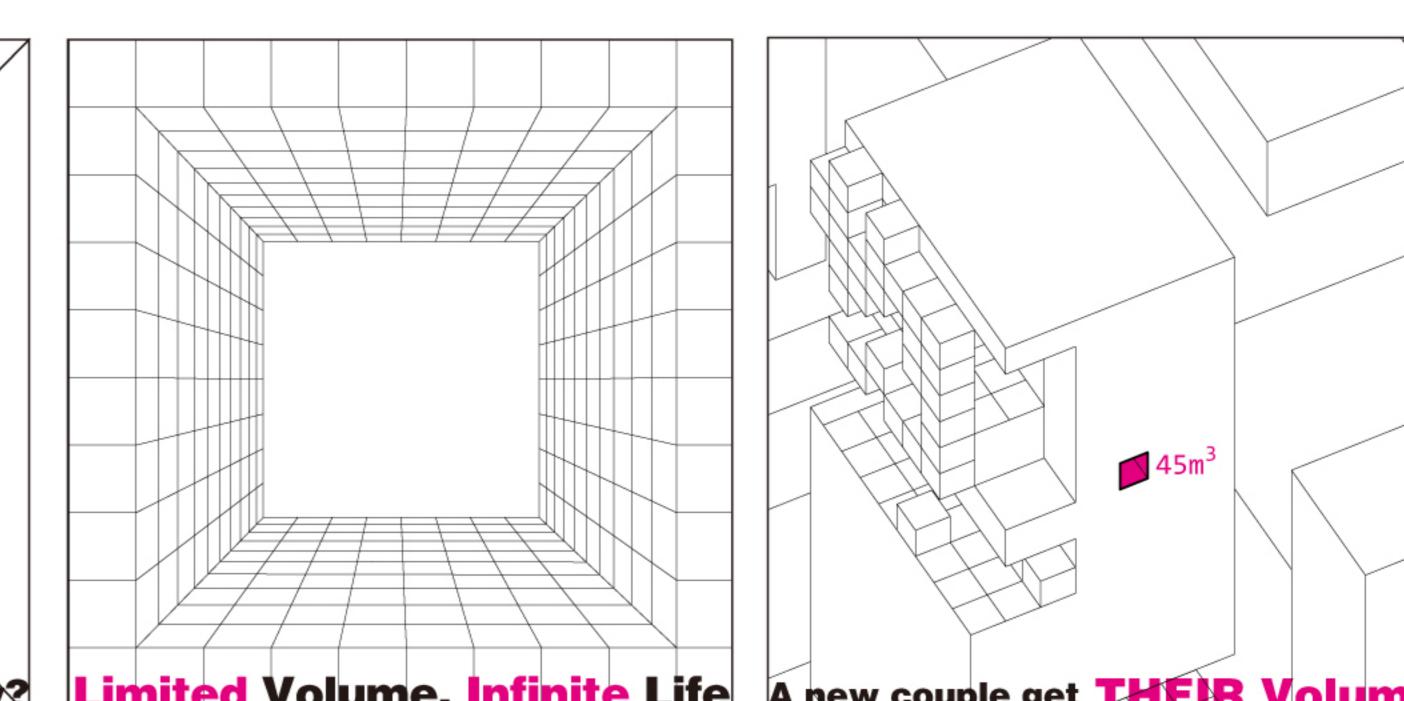
We Need SUPER mini House



What is SUPER mini House?







## dm<sup>3</sup>

>>>

/// For the means of subsistence

we need a Volume House.

We modulize the space which the means of subsistence possess. Floors, walls, roofs, structure, windows, furniture, domestic appliance, life products---BOX is everything. Then they can be bought and sold, or taken to any other place with your home.

Saving of two-dimensions cannot solve the

problem actually. So we have to save living space

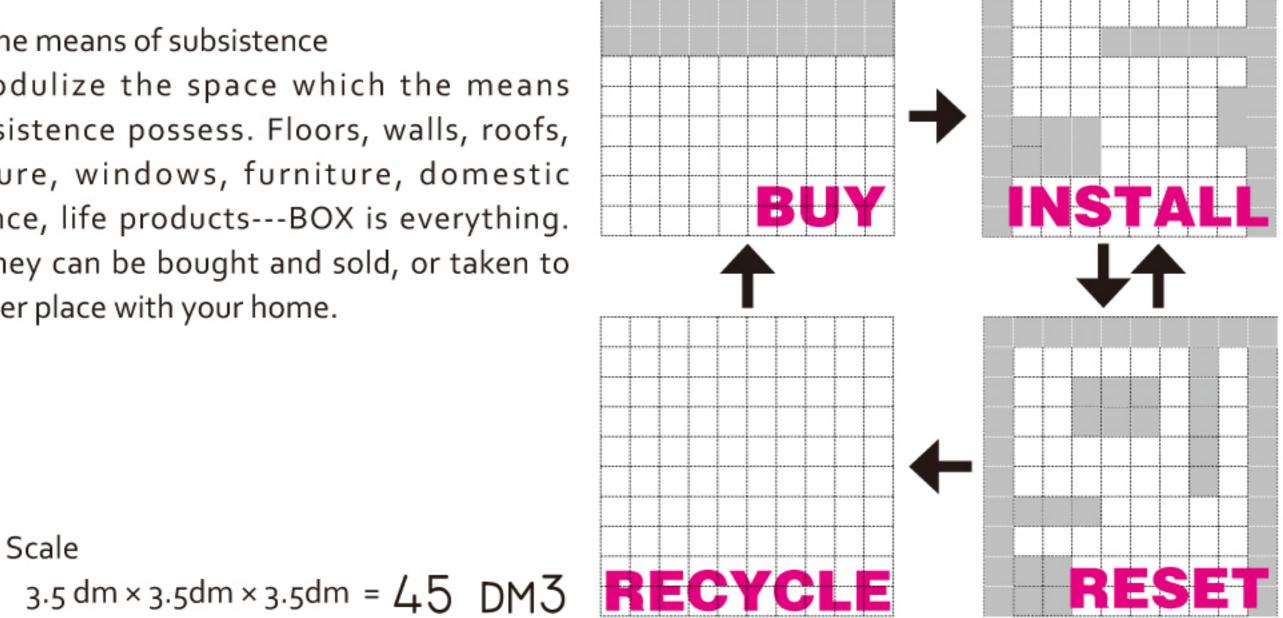
in three-dimensions, even four-dimentions,

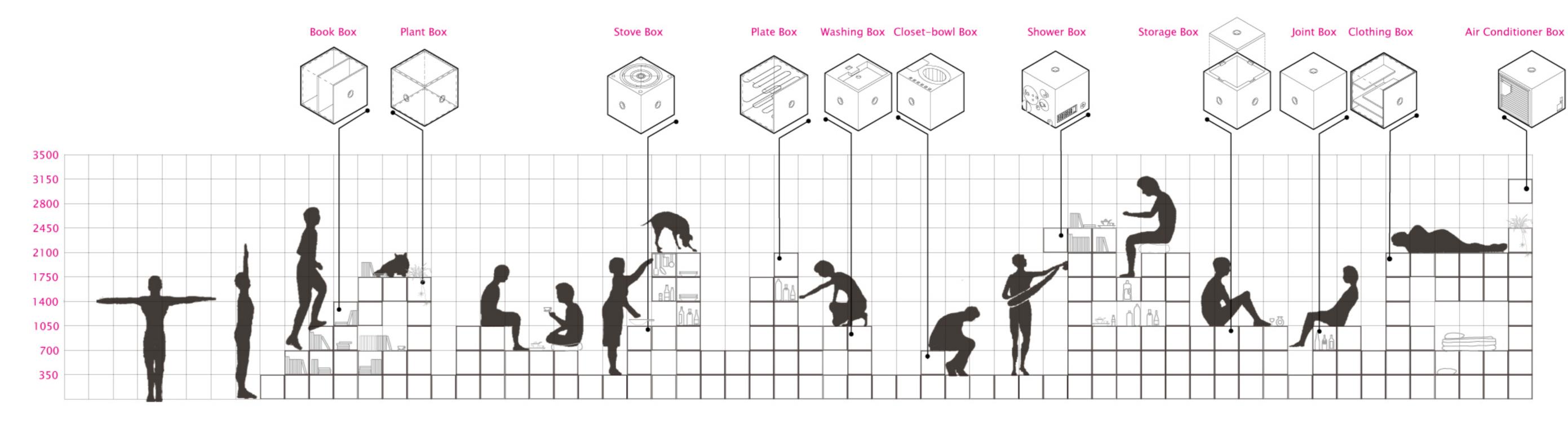
considering time. In such a crowed Volume City,

The Volume House is composed by two element:

means of subsistence, which depend on the

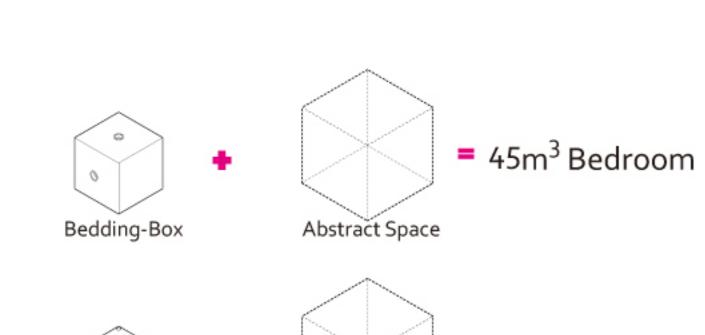
users, and abstract space, which is constant.

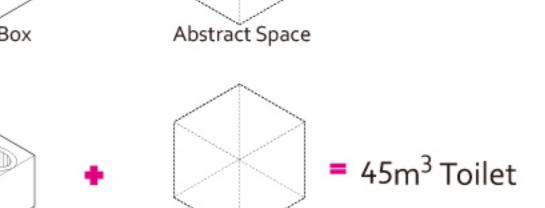




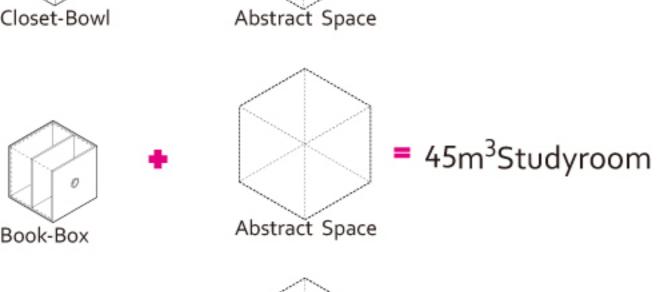
Human Scale

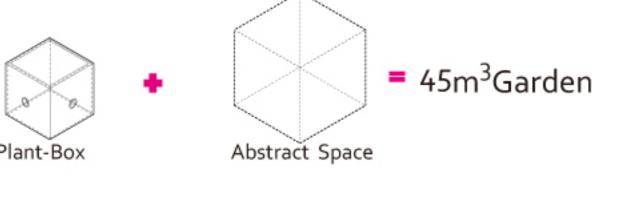
>>> The means of subsistence determine the function of the abstract space LIFE BOX + ABSTRACT SPACE = 45M3 HOUSE





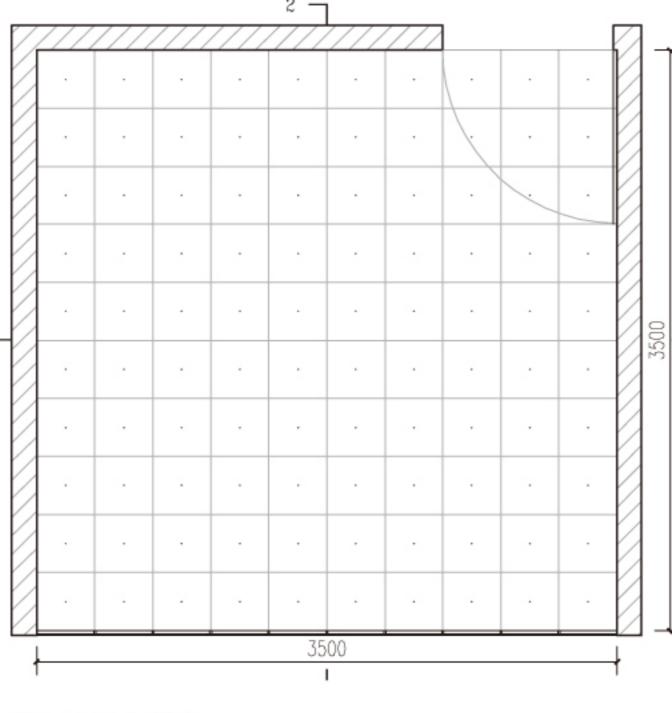
45m<sup>3</sup> Kitchen





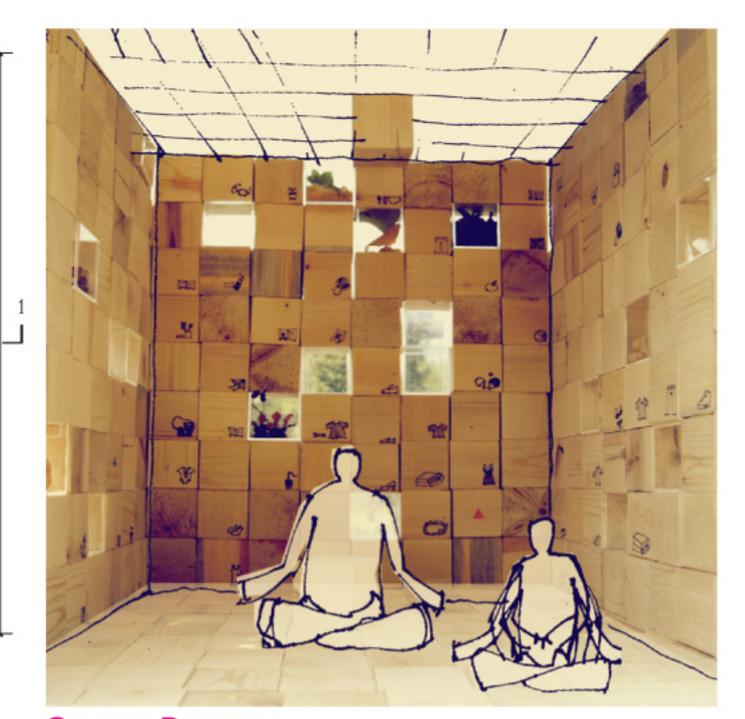


KISS GOODBYE

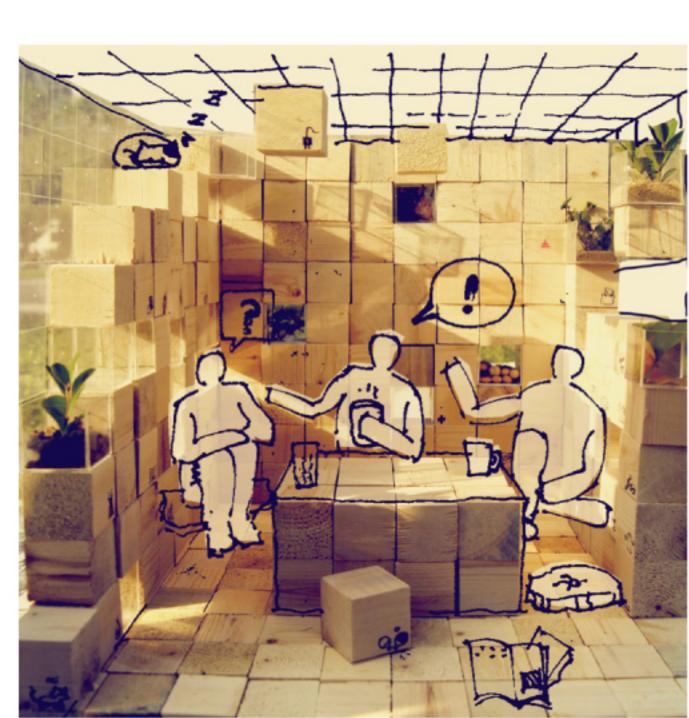


PLAN I:50

**Volume Matters!** 



SLOW DOWN







SUNDAY PARY

SOUTH ELEVATION 1:50 Dair-in



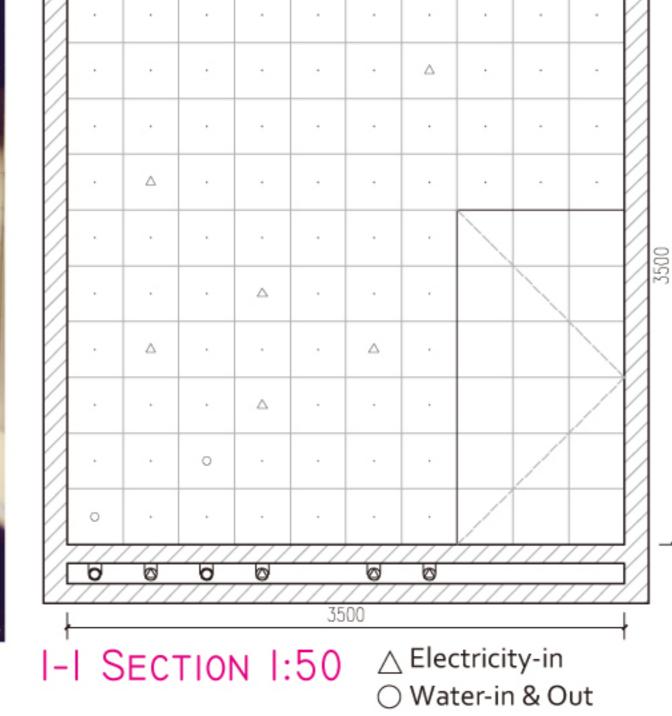








3.5 m × 3.5m × 3.5m = 45 M3 MOVIE MOVES U



SWEET DREAM

0 0 2-2 SECTION 1:50

TELL U I LOVE U

km<sup>3</sup>

Supper Mini House Scale

In the super-city 30 years later, urban space will become the most precious of all, where people's living space are reduced to the least in three dimentions. It is volume that matters! We have to accept the "Volume City "!

Everyone is on the way! We do not have fixed place to live .

Buidings are on the way, too. They will never die. If necessary , one building (or part of it) will be splited to basic units and stand up at a new place with a new look and function.

