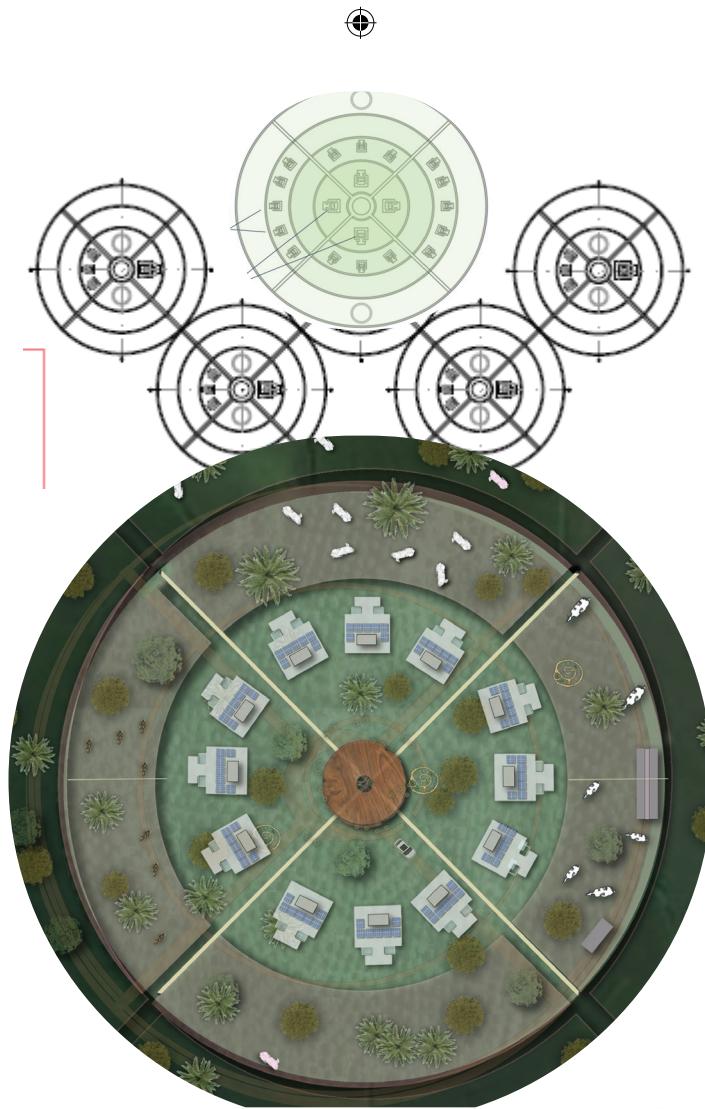
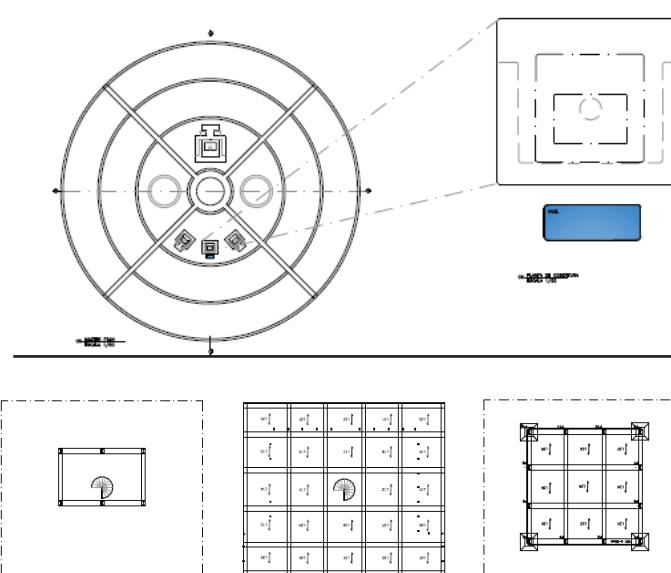




#### AuraCurve Architecture Showcases:

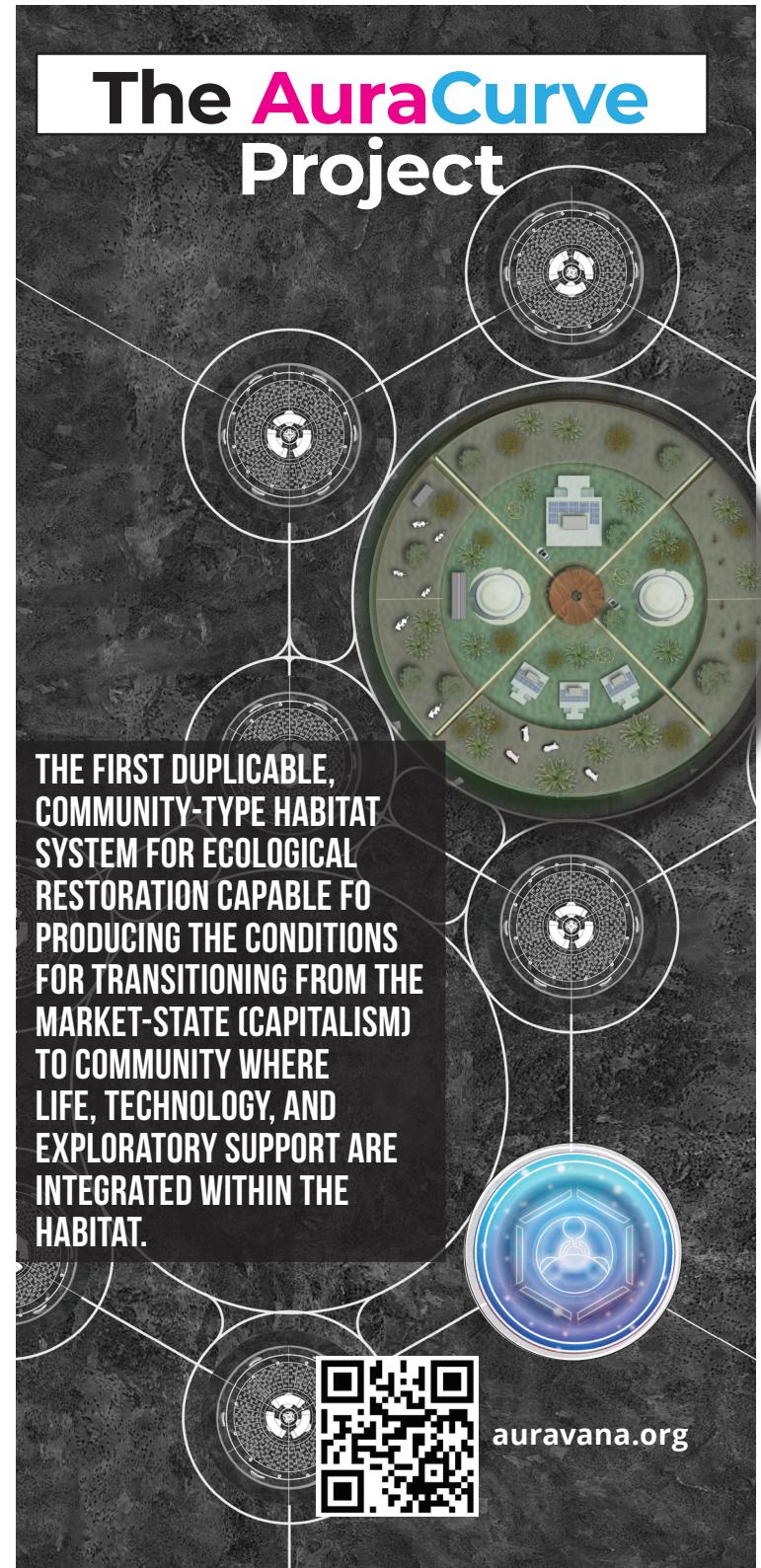
- A regenerative circular cultivation system, symbiotic with farmed animals, optimizing community objectives.
- A habitat service system and standard for safety and global human resource fulfillment.

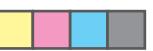


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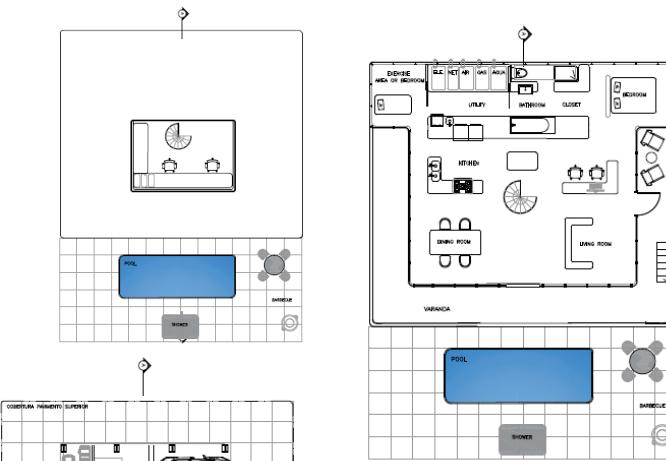
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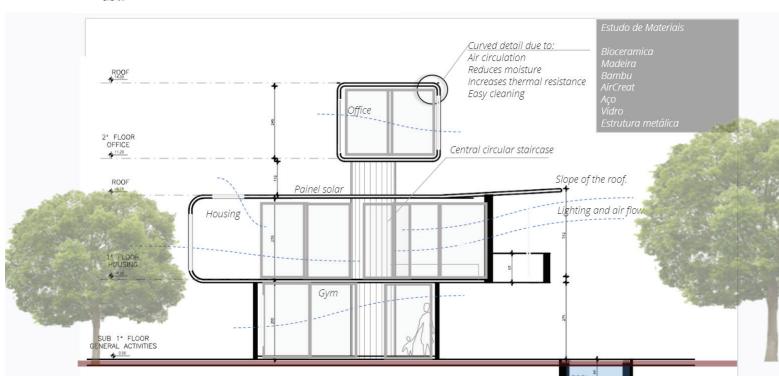


## AuraCurve architecture (minimalist integrated):

- Integrated design.
- Simple fabrication and setup.
- Easy to maintain and to clean.
- A regenerative habitat.
- Beautiful.



The beauty of integration. The first AuraCurve building. The home for those in need.



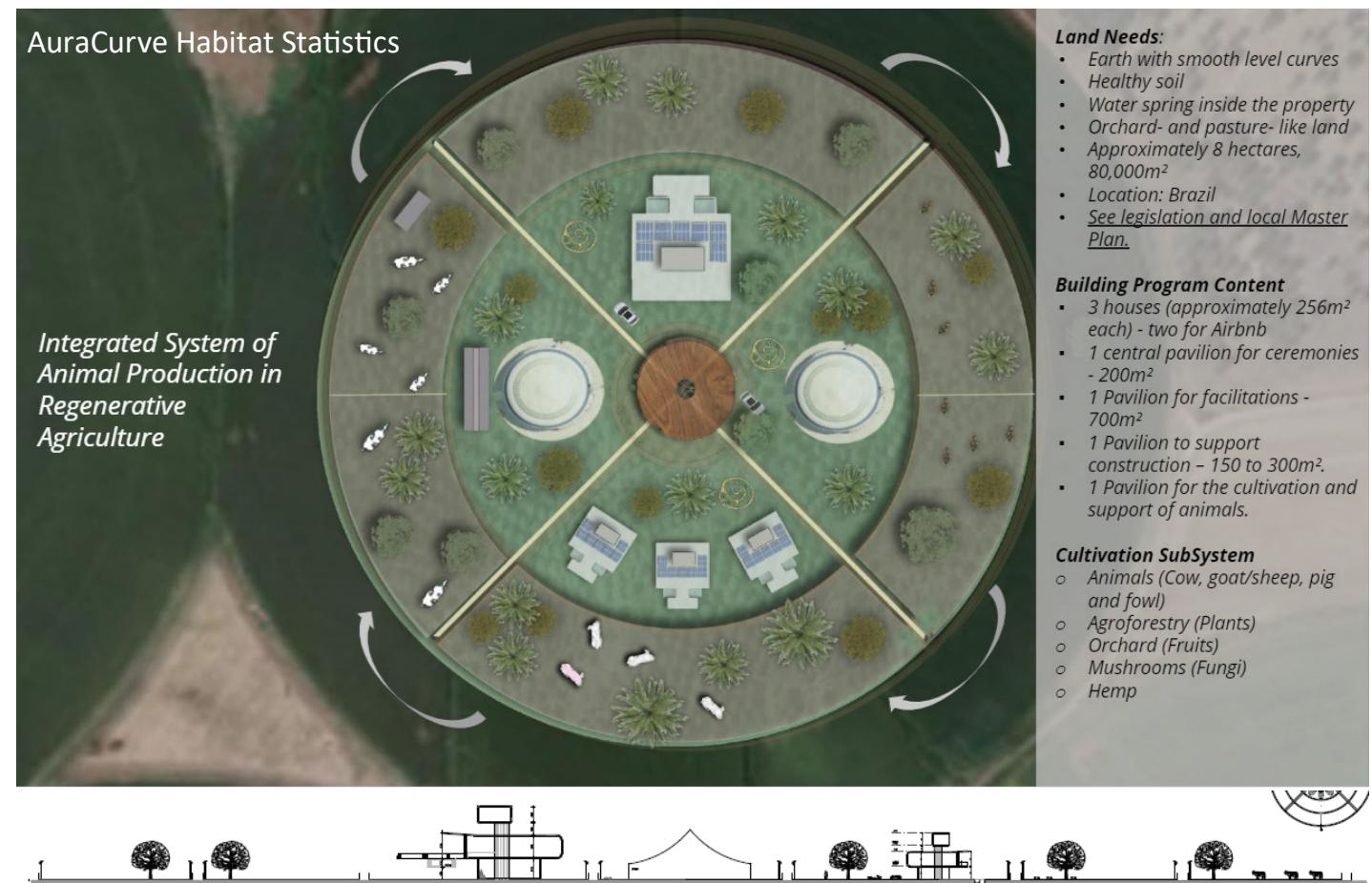
Today's cities are swollen; what is necessary is an agrarian reform project for sharing land, information and resources planning for a high quality-of-life.

*AuraCurve is one proposal for reform of rural land, transforming it into a network of integrated habitat service systems.*

Create the conditions for transition from the market-State to community where life, technology, and exploratory support are freely accessible, collaboratively developed, and contributed to in operation.

## AuraCurve Habitat Statistics

### Integrated System of Animal Production in Regenerative Agriculture



#### Land Needs:

- Earth with smooth level curves
- Healthy soil
- Water spring inside the property
- Orchard- and pasture-like land
- Approximately 8 hectares, 80,000m<sup>2</sup>
- Location: Brazil
- [See legislation and local Master Plan](#).

#### Building Program Content

- 3 houses (approximately 256m<sup>2</sup> each) - two for Airbnb
- 1 central pavilion for ceremonies - 200m<sup>2</sup>
- 1 Pavilion for facilitations - 700m<sup>2</sup>
- 1 Pavilion to support construction - 150 to 300m<sup>2</sup>.
- 1 Pavilion for the cultivation and support of animals.

#### Cultivation SubSystem

- Animals (Cow, goat/sheep, pig and fowl)
- Agroforestry (Plants)
- Orchard (Fruits)
- Mushrooms (Fungi)
- Hemp