# **HABEETAT**

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Wild bees play a big role in agriculture by being the most important polinators of the Dutch flora. Too little polination results in less and underdeveloped crop and fruit yield, causing vegetation decline and possible food shortages for wildfile spacies.

Aside from their common preference for flowers, each bee species has its own habits. Some species live socially in colonies while most species (more than 90%) live soiliary. A lot of bee species are picky and only collect pollen from particular flower species. They also build their nests in numerous ways and in a variety of places.

HABEETAT is a masterplan strategy that introduces a communal way of small-scale agriculture in combination with housing to increase biodiversity of the wild bee. By providing different habitats and a diverse menu for the wild bee as well as for 150 households, HABEETAT is a place where bees and humans live together.

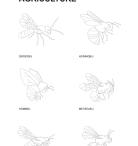


#### CONCEPT CONCEPT



# CATALOGUE (CROP TYPES)

## AGRICULTURE













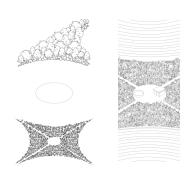


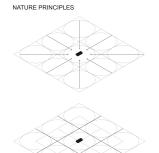


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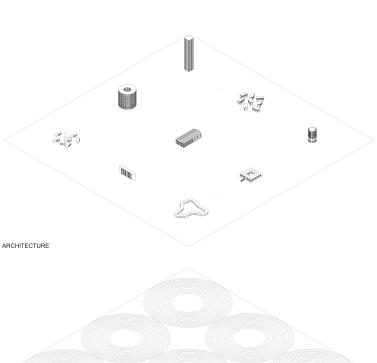
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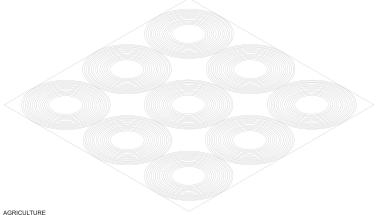
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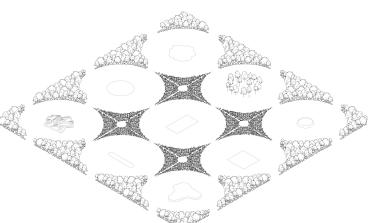


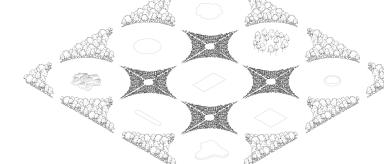












NATURE

