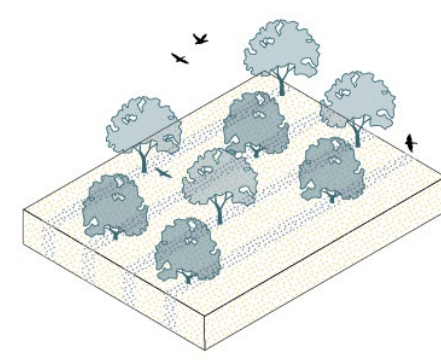
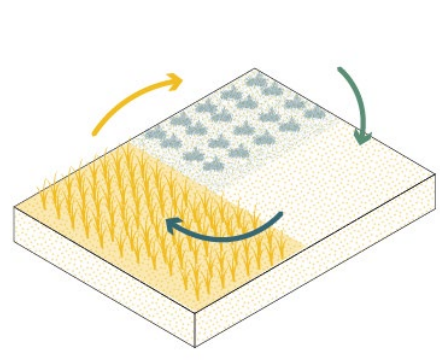

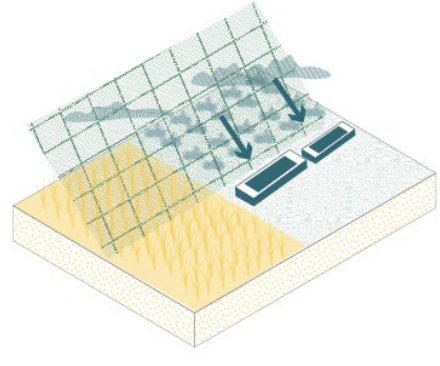
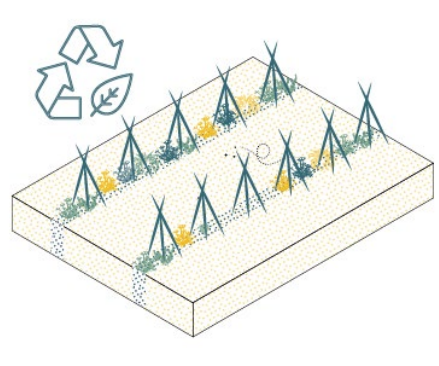
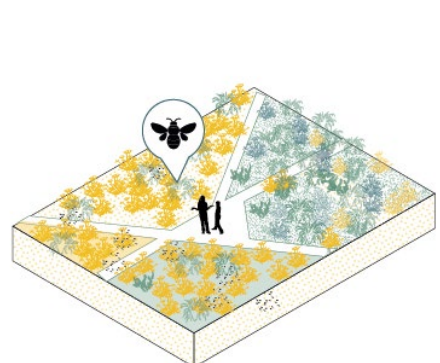
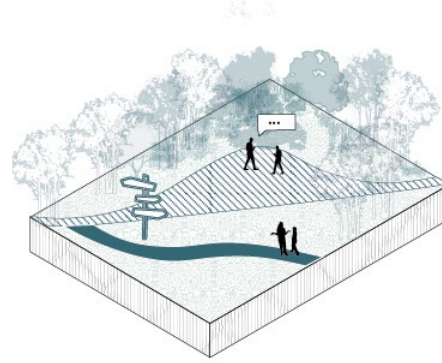
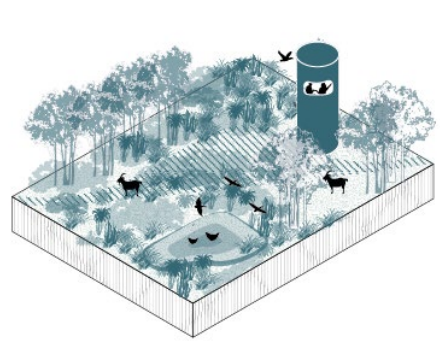
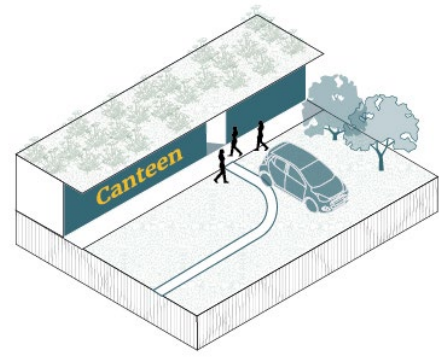
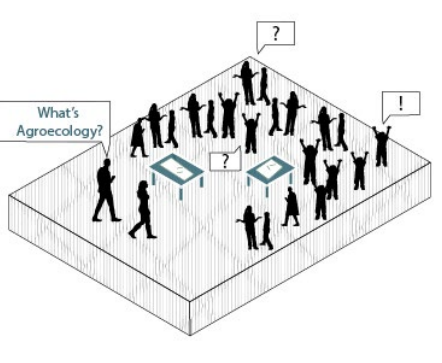
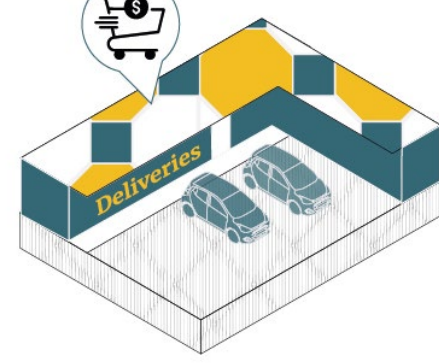
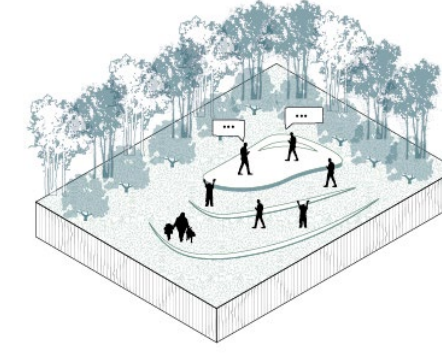
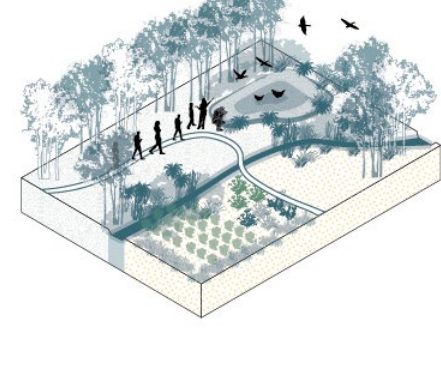
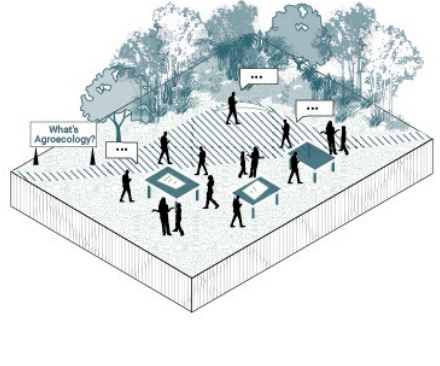
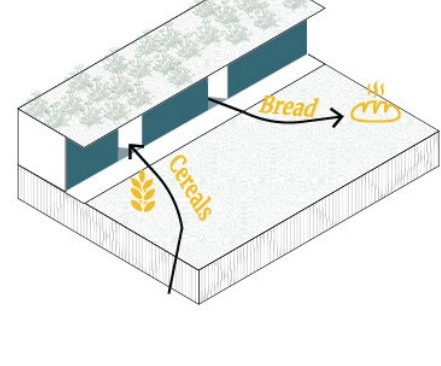

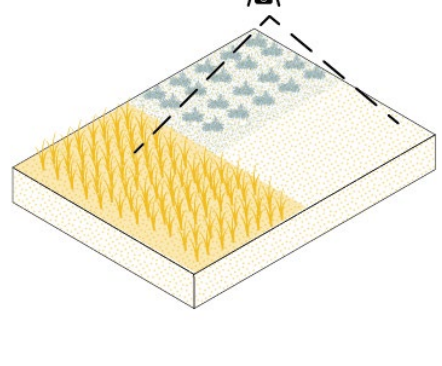
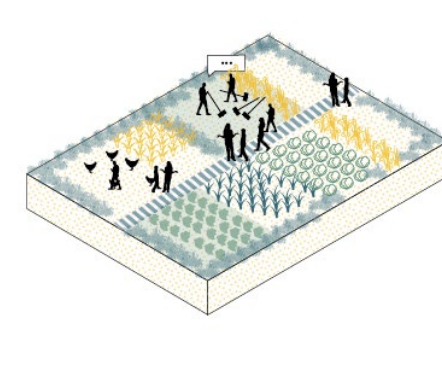
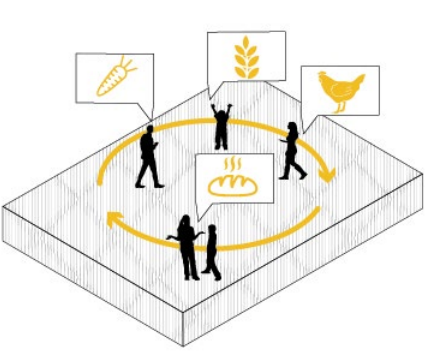


02

The agroecological design toolbox

The design tools are represented here through small axonometries that give the idea of the physicality of possible interventions. In addition to reading the table through the design categories, it is also possible to observe it through the colours. In fact, **blue and green represent the design tools that involve natural elements** (such as reforestation, open fields, multi-species rows, etc.), **Yellow**, on the other hand, represents elements that relate to agricultural production and areas of research and education in this field.

As can be seen, agroecology leads to synergistic links between the two components, which is why many design tools feature both colours.

						
Agroforestry	Crop rotation	Experimental crops	Flora and fauna integration	Floriculture	Flower meadows	Hedge planting
						
Horticulture	Intercropping	Mobile laying hen box	No herbicides	Open meadow	Phytoremediation	Polyculture
						
Polyspecific tree rows	Rainwater tanks	Reforestation	Reuse of organic materials	Wetlands		
						
Agritourism	Bees garden	Butterflies garden	Day centre for the disabled people	Educational Farm	Educational meetings spaces	Info panels
						
Outdoor covered spaces	Pathways	Plant nursery	Research center	Shop point		
						
Apiculture	Birdwatching	Breeding	Canteen delivery service	Cooperation with universities, schools, local associations and research institutes	E-commerce sale	Educational activities
						
Guided tours	Internships	Processing of agricultural products	Product picking up by visitors	Remote sensing	Self-help training service	Social farming
						
Therapeutic gardening	Training for farmers	Weekly market in the city center				


Land management
19
agroecological design tools


Equipped public spaces design
12
agroecological design tools


Community empowerment
17
agroecological design tools