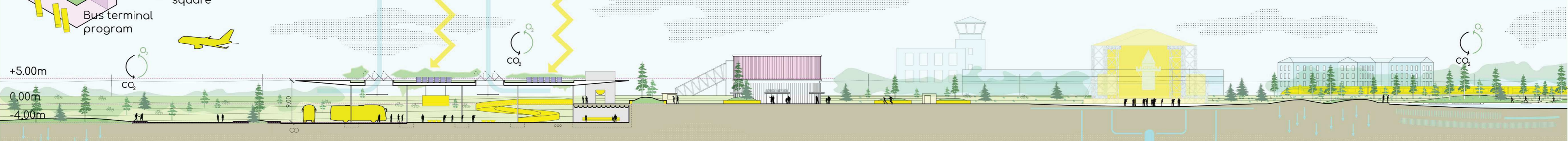
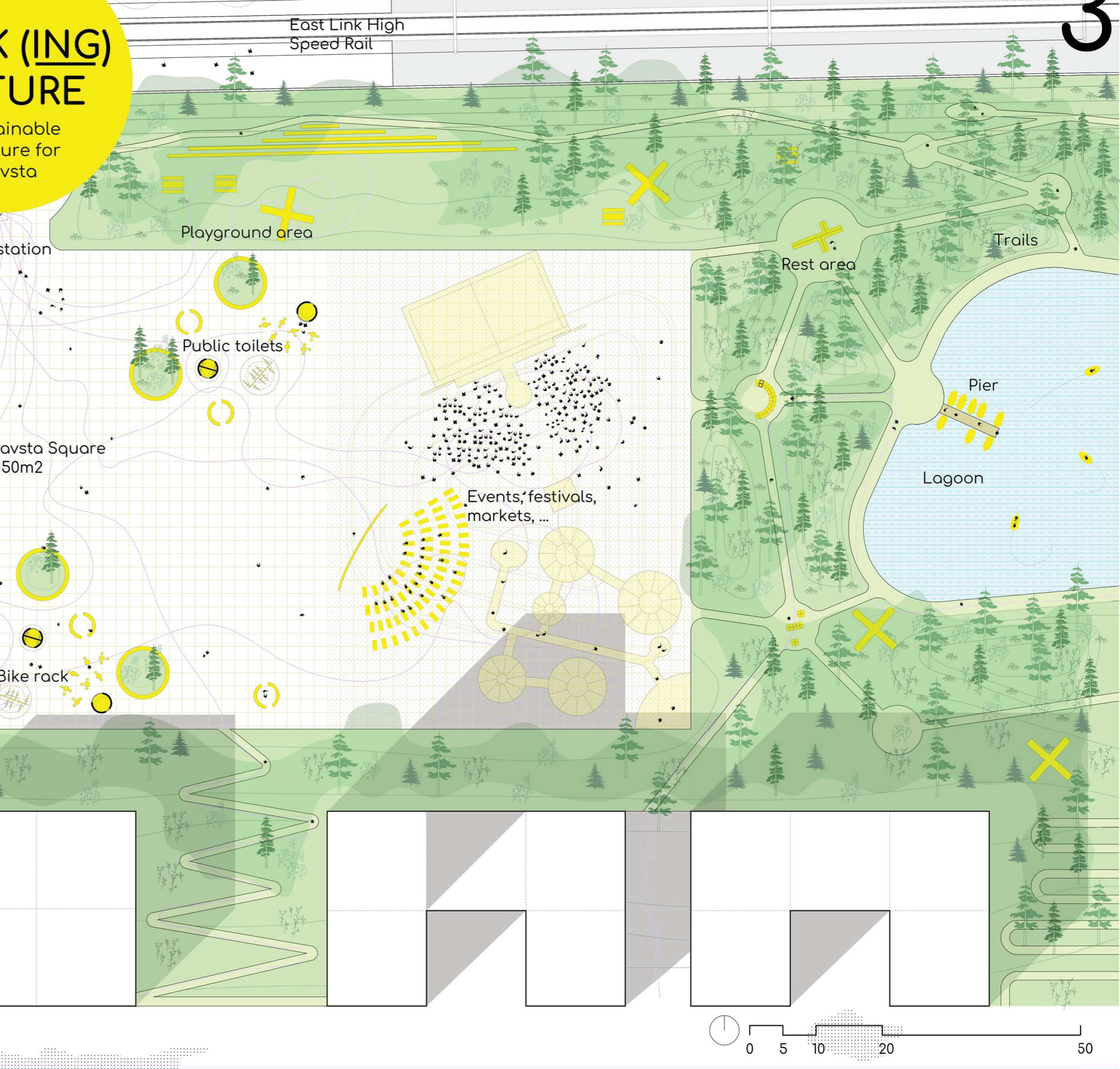
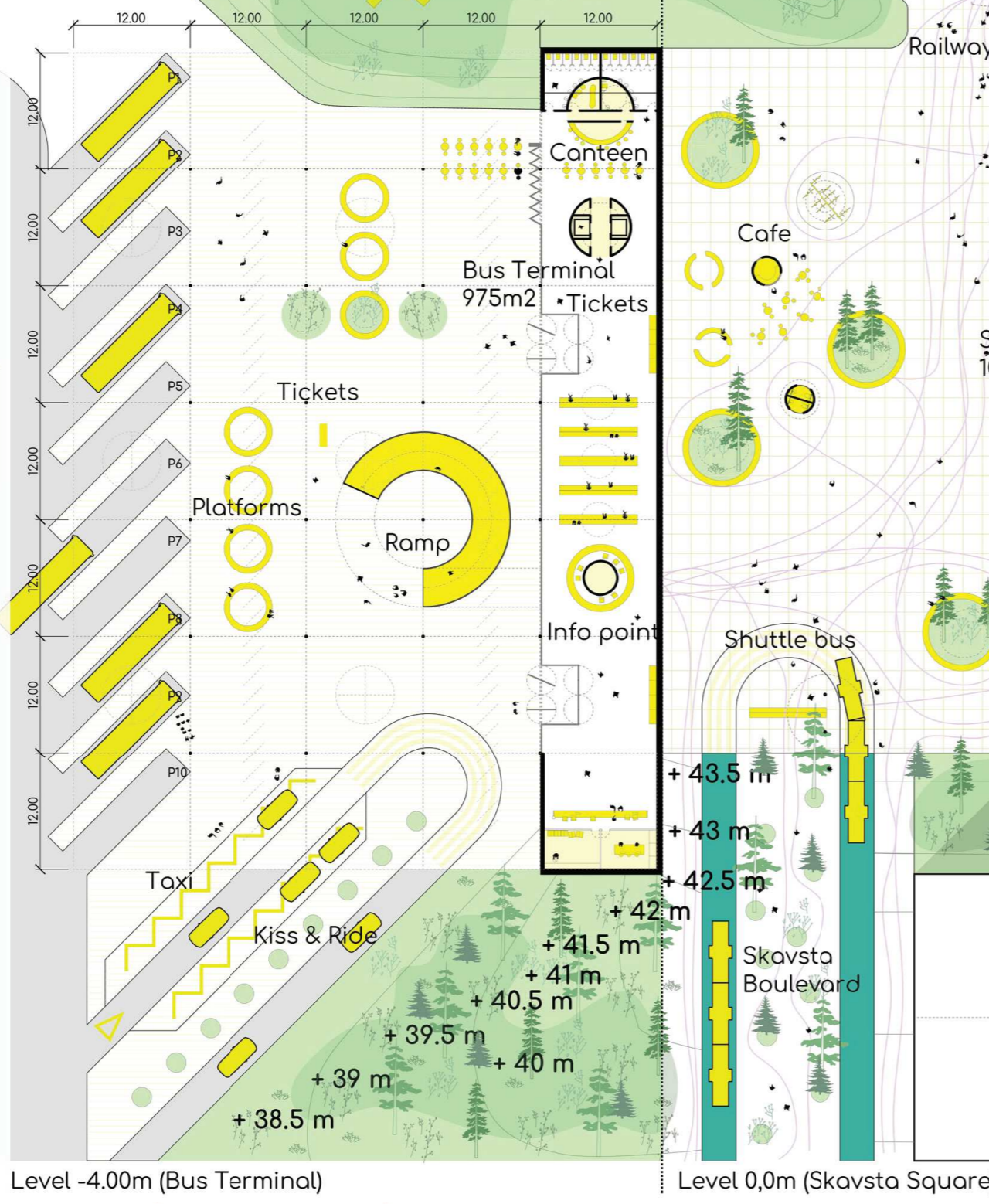
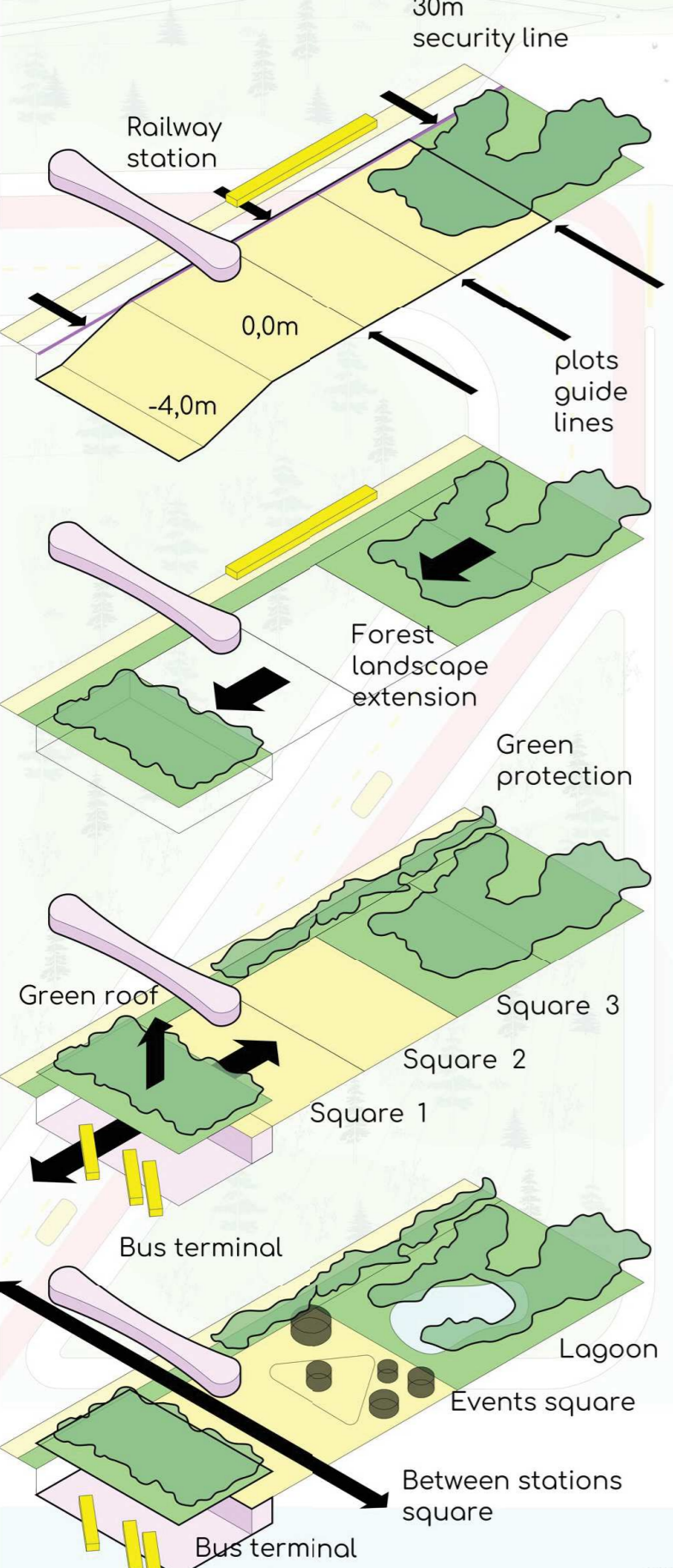


Nyköping Skavsta (SE)

WORK (ING) NATURE

A sustainable departure for Skavsta

4 PUBLIC SPACES



DRAINING TOPOGRAPHIES

Integration of sustainable drainage solutions, such as trenches and rain gardens, to filter and retain stormwater, allowing it to infiltrate into the soil and recharge local aquifers.

GREEN ROOF

Implementation of green roofs on buildings and structures, which will not only help retain and absorb rainwater but also provide benefits in terms of thermal insulation and urban biodiversity.

SOIL PERMEABILITY

Promotion of the use of materials and techniques that enhance soil permeability, which will enable better water infiltration and reduce the risk of flooding. Storage of this water, and its use for irrigation or filling ponds.

IMPLEMENTATION OF PONDS

Design of ponds and natural lagoons that function as water storage and purification systems, as well as serve as aesthetic spaces and aquatic ecosystems for local biodiversity.

