

A photograph of a park landscape. In the foreground, there is a wooden walkway that curves along a body of water. Three people are on the path: one is running, and two are standing and looking at the water. The background features a dense line of palm trees and other tropical vegetation, with a city skyline visible in the distance under a hazy sky.

Et sirkulært landskap i et globalt perspektiv

Sonja Stockmarr, Global Design Director Landscape



Henning
Larsen

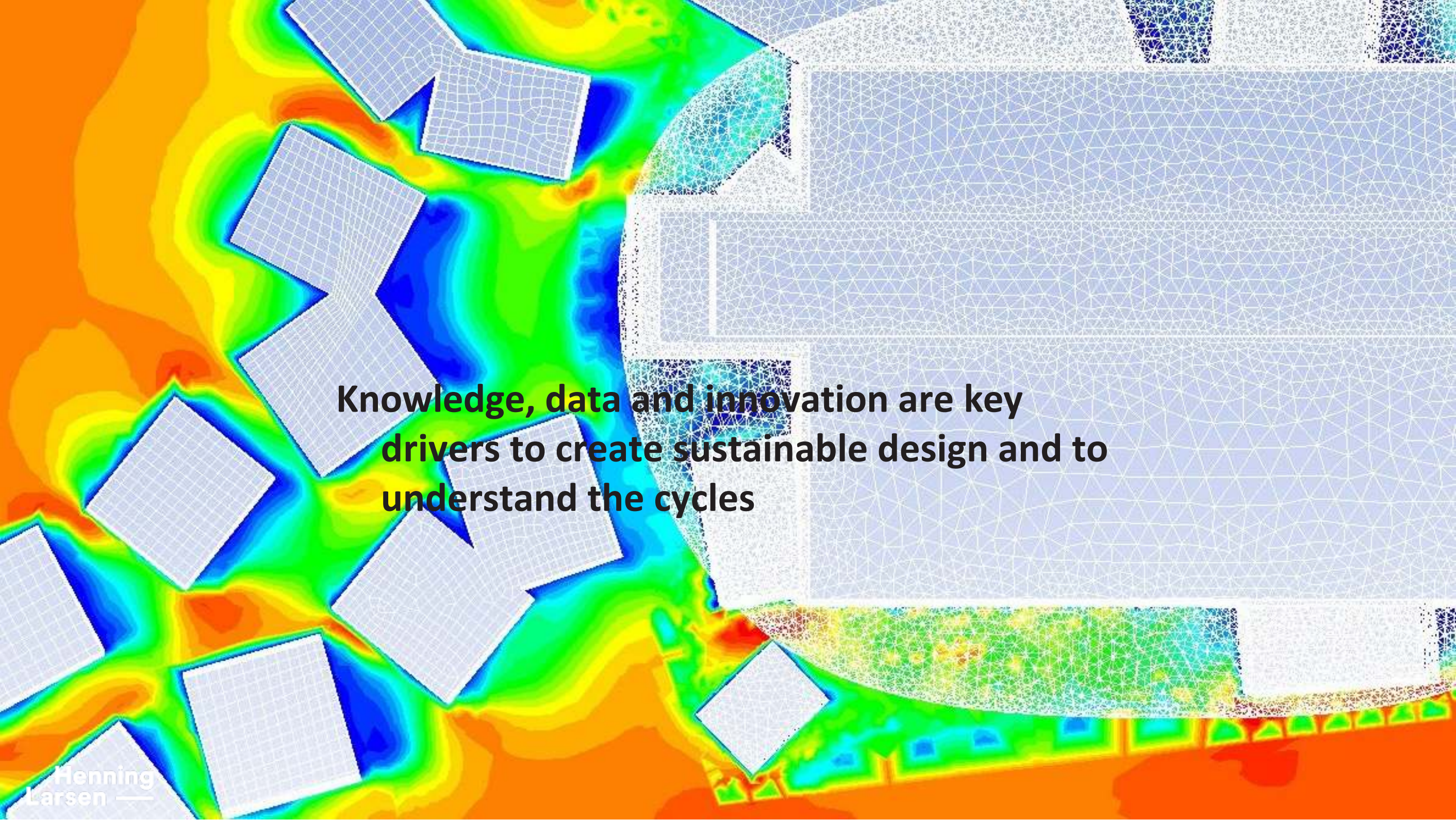
We are 195 qualified landscape architects around
the world - working in all phases and in all
climates



An aerial photograph of a cityscape. In the foreground, a modern building features a large, lush green roof with various plants and trees. The building has a series of white, rectangular vertical elements. In the background, a dense urban area is visible, including a prominent tall, dark brick church spire. The sky is overcast with grey clouds.

Nature is smart!

At Henning Larsen, we work with landscapes to create a better environment, solve social, urban, and climatic challenges, and add value for people by using nature's natural skills as resources by re-linking the cycles



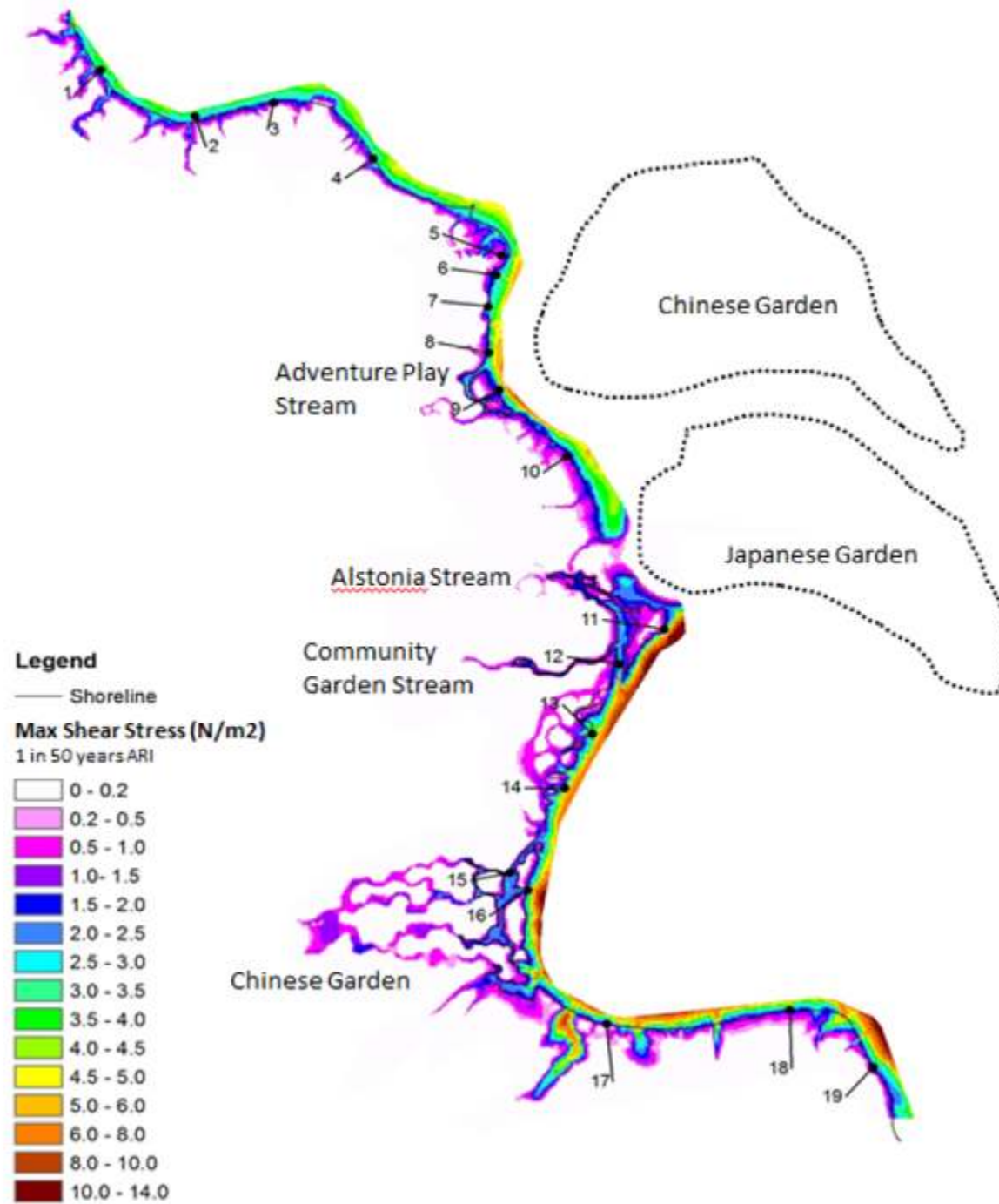
**Knowledge, data and innovation are key
drivers to create sustainable design and to
understand the cycles**

A photograph of three people sitting at a green metal table on a rooftop garden. The garden is filled with various green plants and vines. In the background, there is a modern building with a glass facade and a curved roof. The scene is brightly lit, suggesting a sunny day.

Understanding cycles

An aerial photograph of the Jurong Lake Garden West area. The image shows a large, irregularly shaped lake in the center, surrounded by dense residential development with many multi-story apartment buildings. A major road or railway line runs diagonally across the upper right portion of the image. The lake has several small islands and peninsulas, some of which are covered in greenery. The overall scene depicts a modern urban environment integrated with a large natural water body.

Jurong Lake Garden West



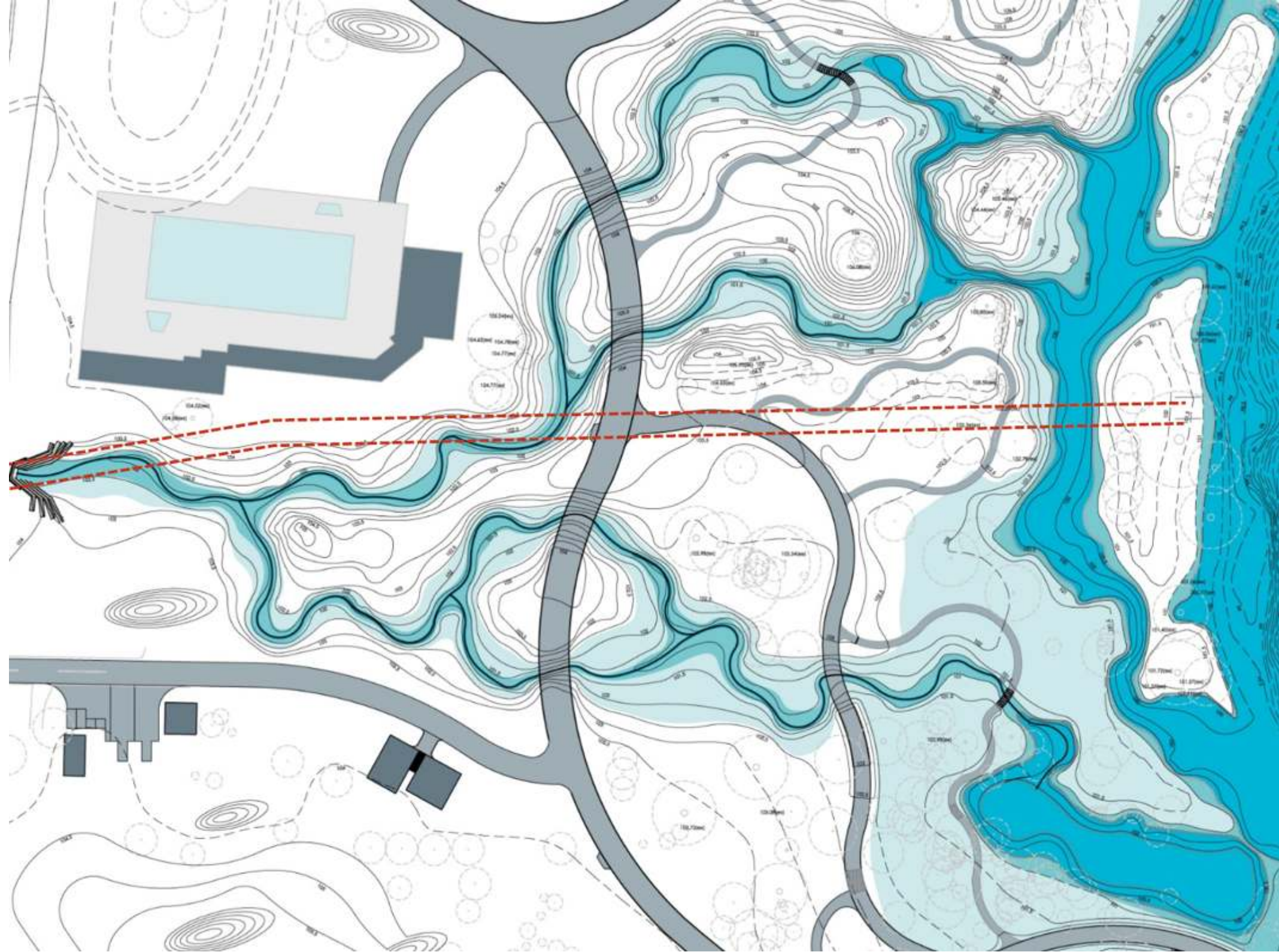
Integration of nature and water cycles as activation for wildlife, play and learning

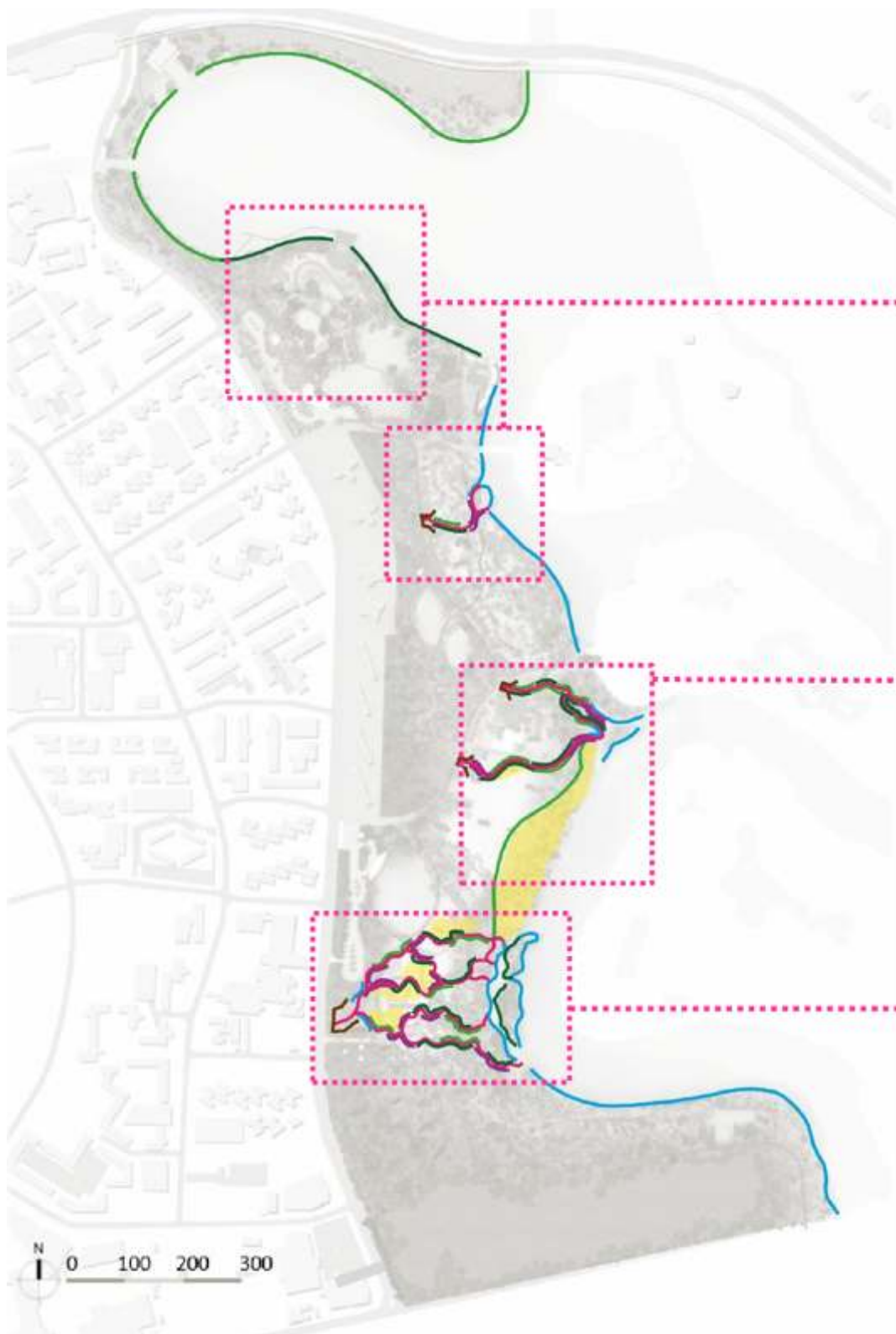




LEGEND

- 1 Clusia Clove
- 2 North Carpark
- 3 Lakeside Field
- 4 Entrance Pavillion
- 5 BBQ Pits
- 6 PAssion WaVe
- 7 Fitness Corner
- 8 Forest Ramble
- 9 Butterfly Field
- 10 Butterfly Maze
- 11 Gardenhouse
- 12 Allotment Gardens
- 13 Alstonia Island
- 14 Dog Run
- 15 Grasslands
- 16 Rasau Walk
- 17 South Carpark
- 18 The Oval
- 19 Neram Streams
- 20 Heron Island
- 21 Southern Promenade





Cleansing Biotope and Ponds



Flooded Riverine and Tidal Edge



Wet Grassland Swales and Fig Islands



Hardwood
From
Fallen Trees



Quality
Excavated
Earth



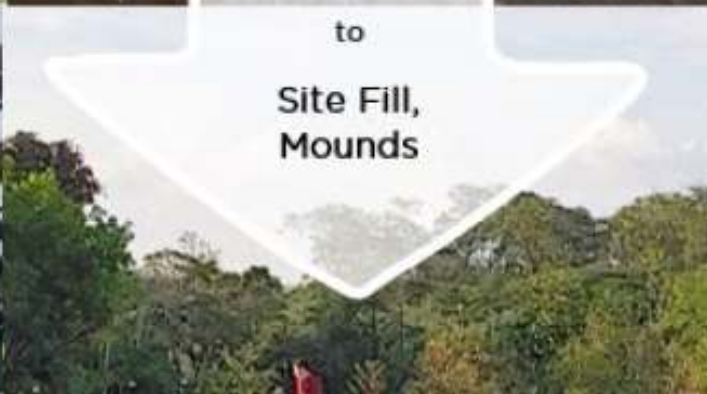
Concrete from
Structures
& Paths



Laterite
Rocks



to
Bird Hide, Bird Platform,
Habitat Logs,
Logs Trail,
Seats



to
Site Fill,
Mounds



to
Bioengineering,
Drainage swales,
Walls, Stairs
& Steps



to
Feature
Gabion Infill,
Feature Rocks
Along Trails





EcoPond

Tidal Pond

Ripple Pond

Cleansing
Biotopes

UV Filter











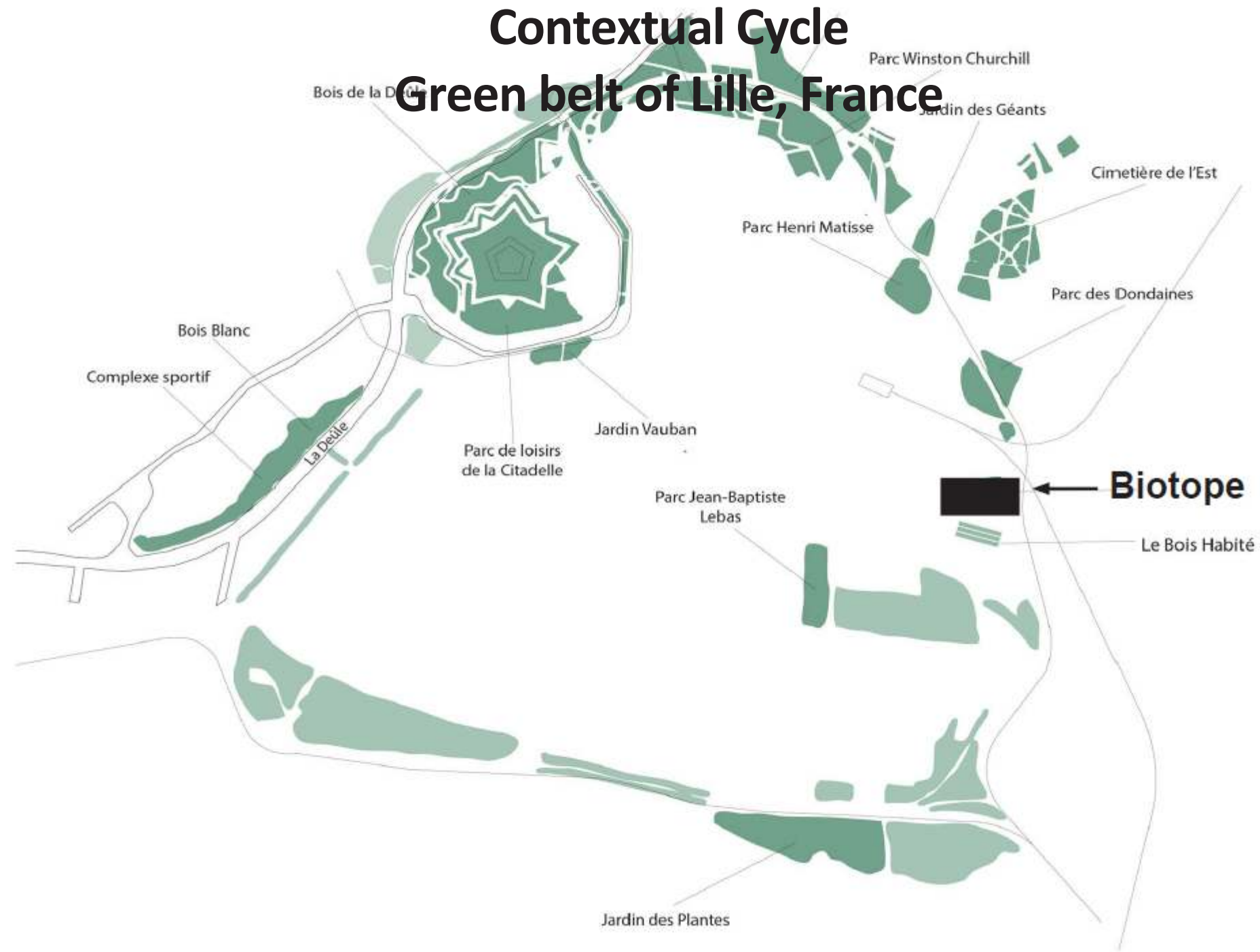


Biotope

office and nature

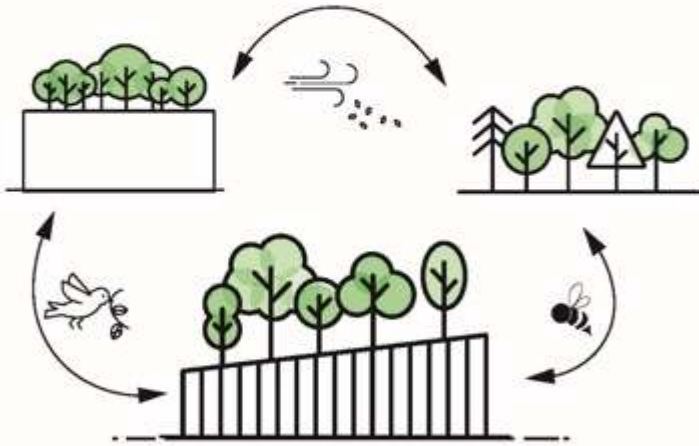
Contextual Cycle

Green belt of Lille, France

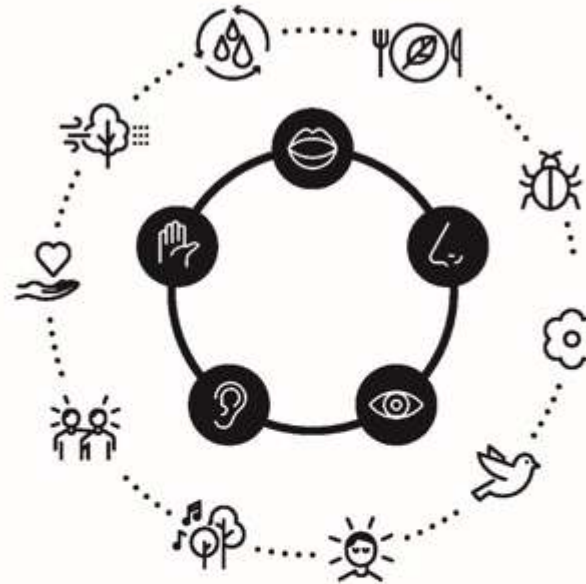


Design Purposes

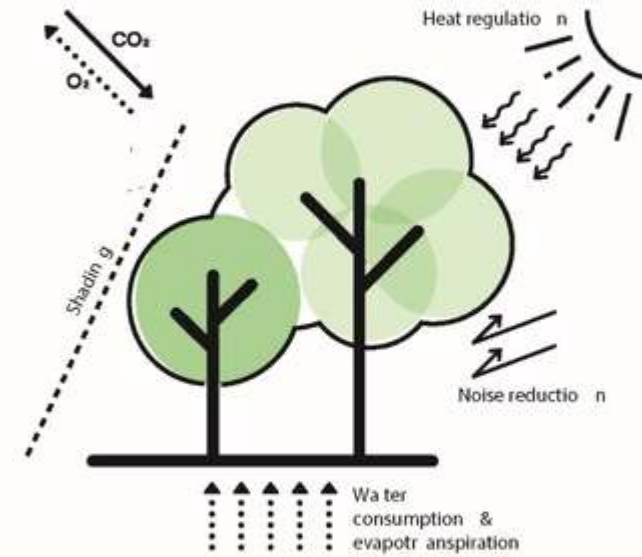
BIODIVERSITY & ECOSYSTEM CONNEXION



BIOPHILIA



COMFORT & RESILIENCE



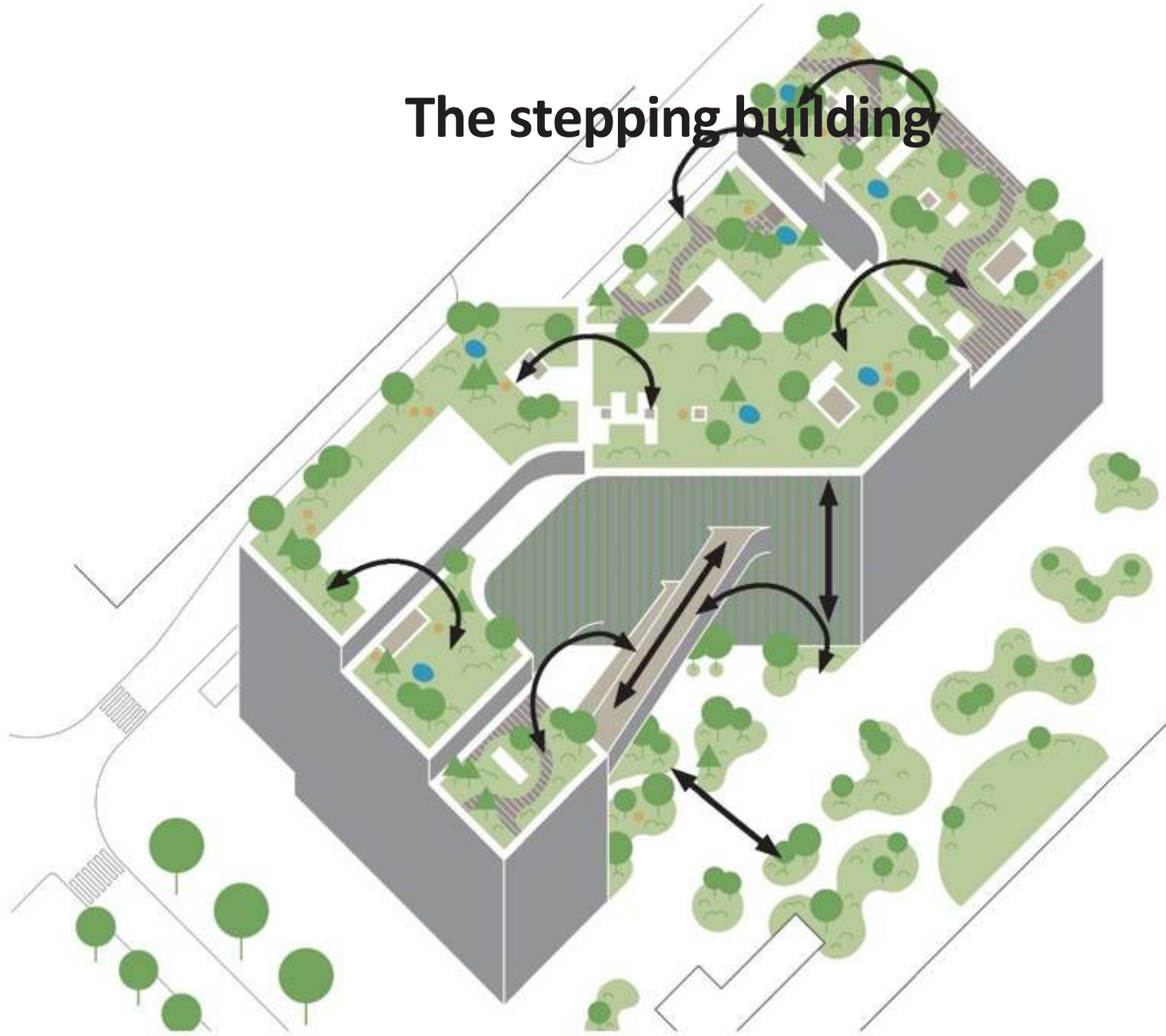


biodiversitycity



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The stepping building



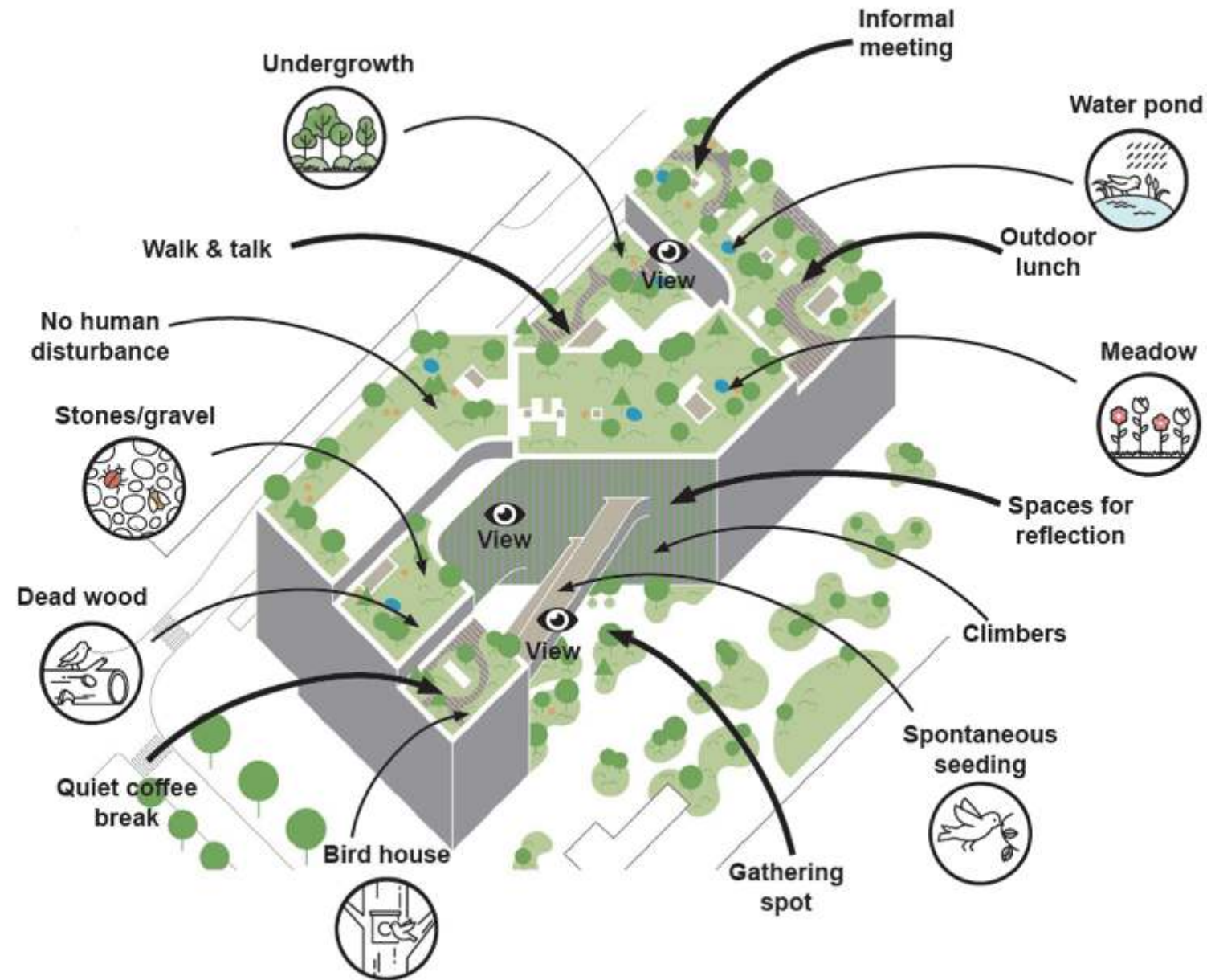


60% planted
3300 m2 on roofs



A diverse outdoor space

Playing with technical constraints to compose a variable living and feeding environment for all





Planting implementation

Anchoring & watering system

“Oasis system” (50L/m²) + dripline irrigation



Shaped rootball with roots high density



Planting implementation

+/- 120.000 m³, 50% mineral - 50% organic



Chipped wood and on site green waste







A great opportunity to bring architecture
and landscape to the next level!!