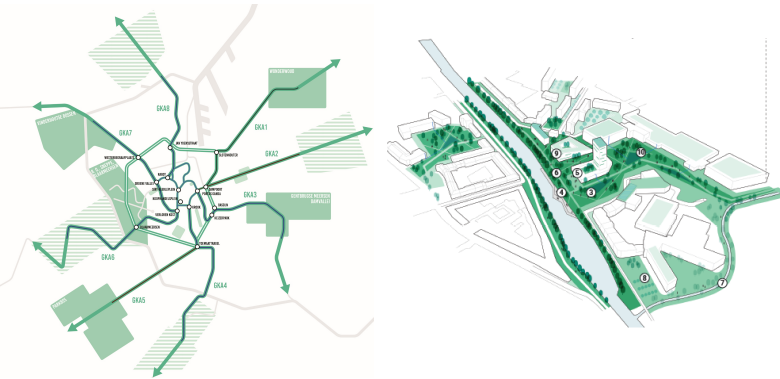


R1: Identify the beneficiaries for making the case for BGI

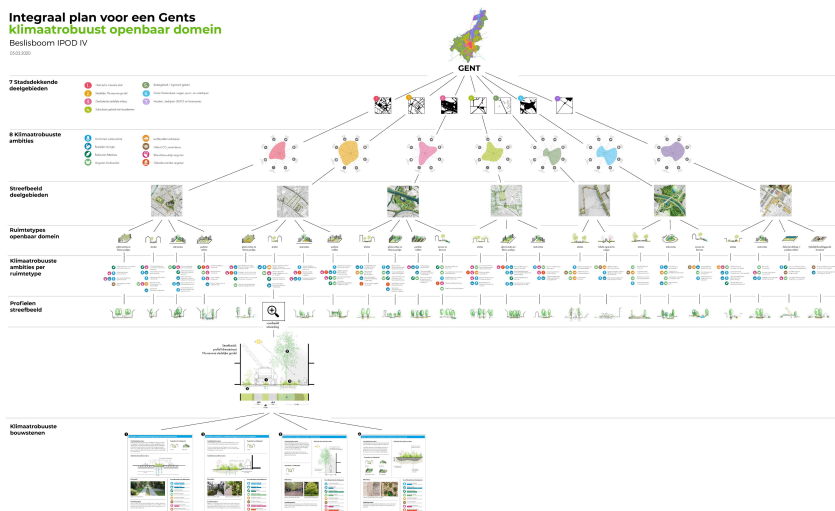
- Vision for realising 8 green climate axes: system for the city - **READY**



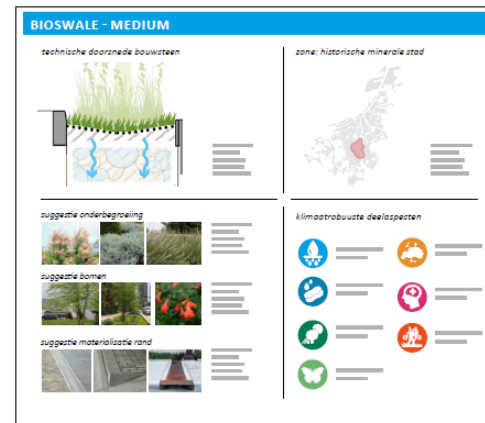
- IPOD 4: manual with vision and guidelines for designing climate robust public domain: streets, squares, ...: individual locations in the city – **IN PROGRESS**

Decision tree

Integraal plan voor een Gents
 klimaatrobuust openbaar domein
 Belisboom IPOD IV
 03/2020



Technical guidelines



Ambition images



R2: Relate the BGI to communities by demonstrating the value to them

- Living streets



- Temporal uses



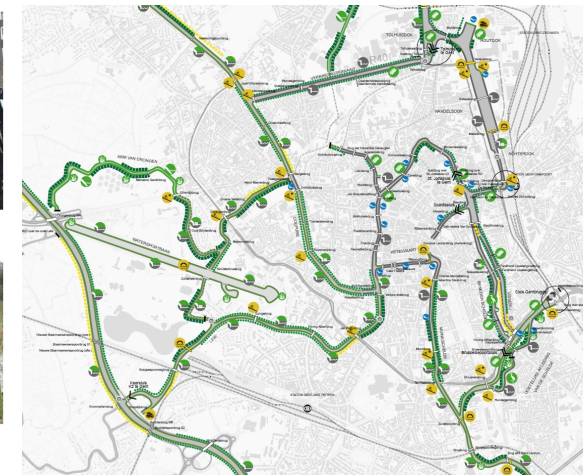
Concrete example: Maaseikplein



R3: BGI requires interdisciplinary municipal (and other) partnering

Examples

- IPOD 4 + vision on green climate axes: cooperation between a lot of city services: urban planning, services for roads and waterways, mobility, policy participation, city architect, greenery service, economy service, ...
- Vision 'Room for water': Cooperation between municipality and Flemish government (department for waterways)



Want to learn more about

- Cooperation between municipality and private land-owners

R4: Develop asset management principles and processes for BGI

Examples

- Vulnerability assesment for flood risk: ready
- Vulnerablility assesment for heat stress: ready
- Vulnerability assesment for drought: work in progress
- Biological evaluation map: updated now
- Evaluation green structure plan: work in progress
- ...

Missing in policy brief

- Reasons for realising BGI: not only flood risk reduction, but also reducing heat stress and drought, realising ecological corridors and realising modal shift to bicycle and walking. In Ghent these goals are not only seen as positive side effects but as real urgencies.