

## direct inter



the park as it is now has a permeability problem - and insofar as people go there for the park itself, the bank is almost completely closed off, with uniqu and specific entry points that can be hard to find spontaneously. ding streets - with on



architecturally, the only intervention is the creation of two large agoras. the acovered-but open, spaces will serve as a modern congregation space with a variety of uses; sports, markets, concerts, and anything else it can accommodate. spatially it will open the park to the city on its most important side spatially it will open the park to the city on its most important side accorder and currently underused. it will house a coffee and restaurant, public toilets, and an information point. the museum entrances are redefined to better integrate ther in the park. architecturally, the onl



the north and southern banks of the park will remain occupied as they are today. functionally, they are the only occupied spaces today, their situation - on the edge of the park and close to their respective neighborhoods, puts them exactly where they should be to open the park to the inhabitants. with the removal of all the physic barriers and the transformation of the surrounding streets, they will serve their given purpose of attracting people to the park.

## alobal reflection



due to its position, the under tunnel is bound to be rende obsolete in the near future. the main arrival from the ea can be questioned in the near future. we project the re-purposin of the tunnel into a storm water retention basin. the park being in a plateau, it will alleviate the bottom of the maelbeek valley from potential flooding in the event of



tunnel now channeling rain wat control the flow of water he bottom of the valley. he topography of the park its vill serve as a depression wh storms, the ponds will overflow and parts of the park will become natural swamp - redefining the ro of the park in the inevitable near



remain the same, and will keep its formal aesthetic - we propose to re-purpose the vast surface towards a completely natural park native species, lettin wing all of th come a true oasis where people n take shelter during extreme at waves and dry periods. t only will the park regain a mblance of biodiversity, it will ar a true congregation space in th

while the structure of the park will







brussels (be)



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plazas the main plazas mark the entrance points to the park - both west and east.
the stay for the most part mineral, but with draining pavement to allow for the overflow of water to seep to the earth.
they are shaped so as to create a temporary retaining basin during extreme rainfalls.



2. footpaths most footpaths are kept in their original position - but are made narrower. most of the paths today are more than ten meters wide, this is reduced to allow even more space to the wild gardens now growing in the park.



3. periphery as the surrounding streets are made almost completely pedestrian, the interior bike path becomes another footpath. the limits of the park are slightly extended outwards, making these footpaths surrounded by nature. the bikes now go around the park through the shared streets - completely separating the various mobility means around t park and creating an even more pleasant experience.

botanical list of belgian native species edible – medicinal – pollinator

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4. schuman the west entrance is transformed to become the "place des échanges" one of the two main entry points to the park. mineral and vegetal come together to crystallize the proposal's to crystalize the proposal's intentions. the water flows outwards from the park and brings together the park, the city, and itself.