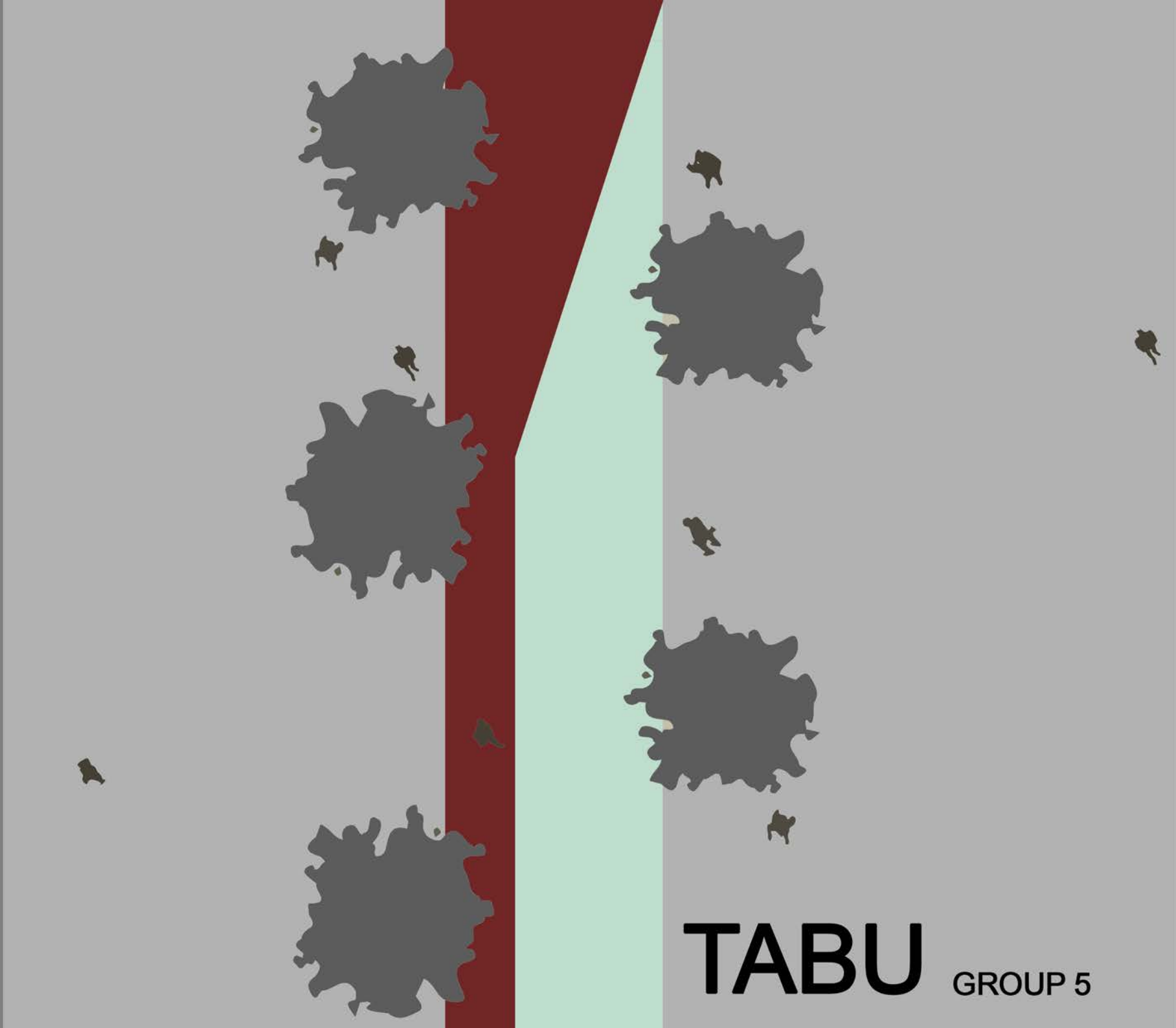


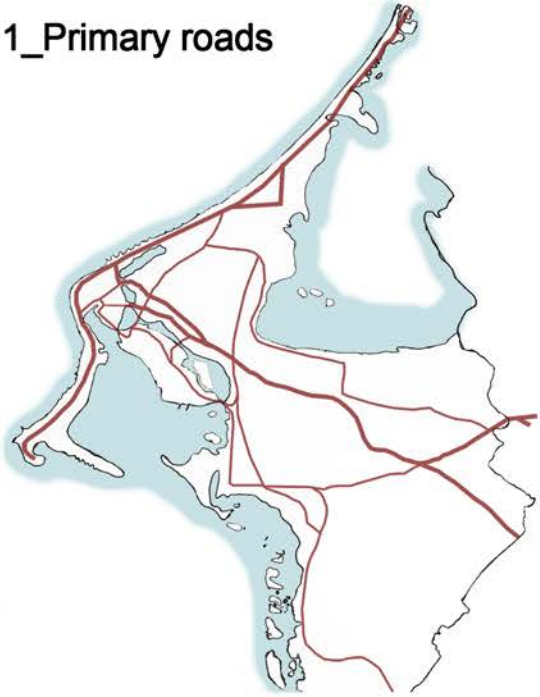
A RENOVATION AXIS



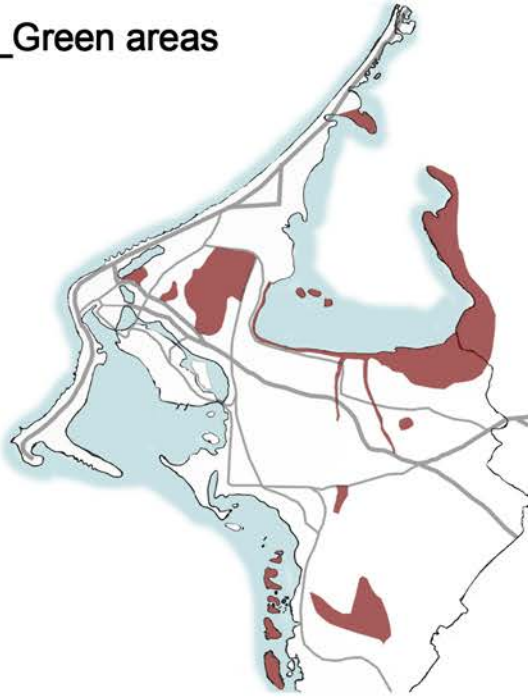
**TABU** GROUP 5

UN EJE DE RENOVACION

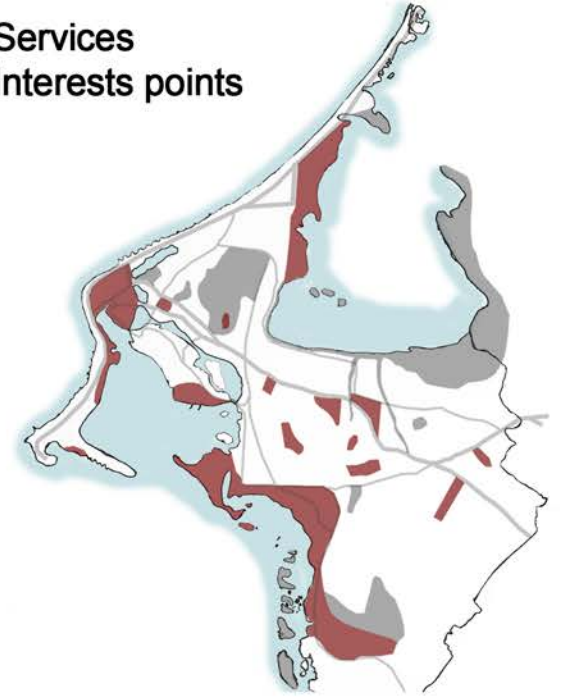
1\_Primary roads



2\_Green areas

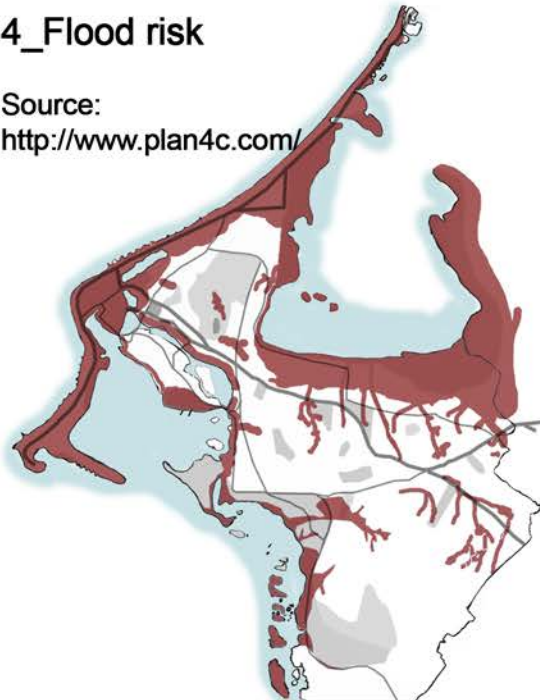


3\_Services  
Interests points



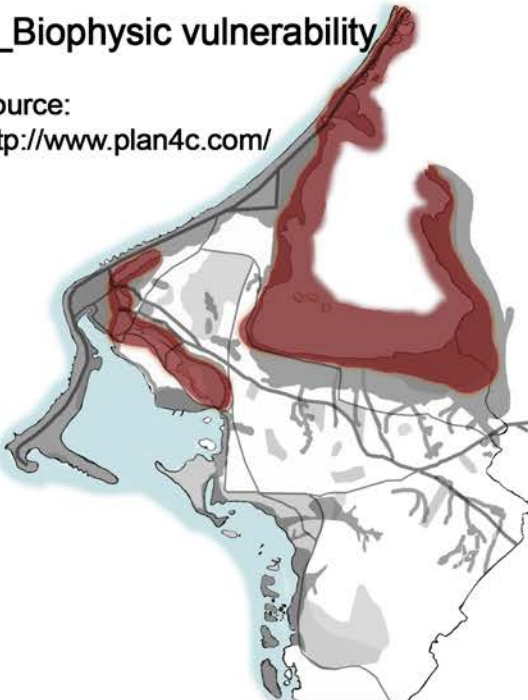
4\_Flood risk

Source:  
<http://www.plan4c.com/>



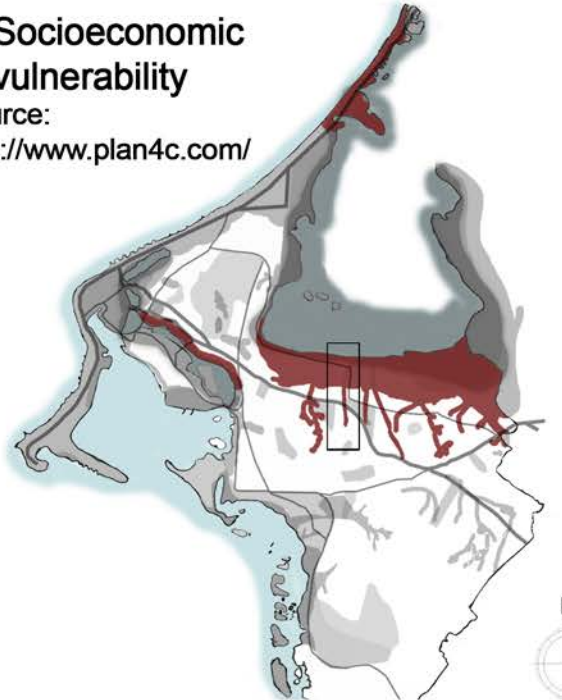
5\_Biophysic vulnerability

Source:  
<http://www.plan4c.com/>



6\_Socioeconomic  
vulnerability

Source:  
<http://www.plan4c.com/>





Housing Density



Flood Risk

## LEGEND

Source: [midas.cartagena.gov.co/](http://midas.cartagena.gov.co/)



High



Medium



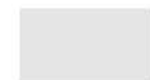
Low



High (previous analysis)



Medium (previous analysis)



Low (previous analysis)





Corrego Antonico, São Paulo, Brasil.



Actual situation



The canal in a dry day

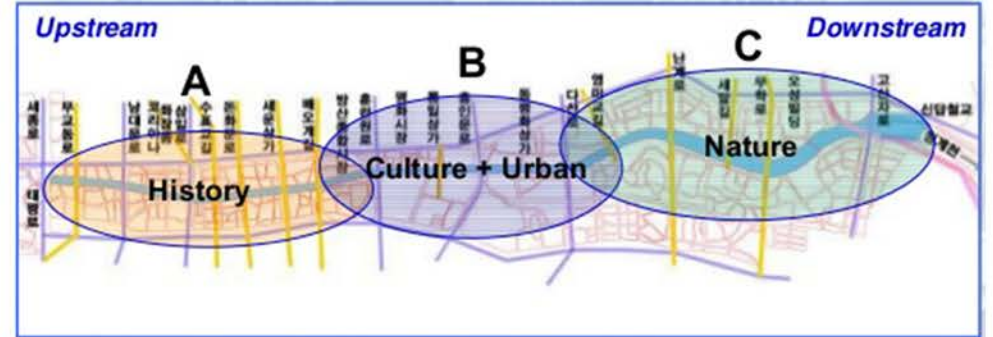


The canal when it rains is helped by a subterranean system

Cheonggyecheon canal restoration, Seoul, South Korea.



Site masterplan

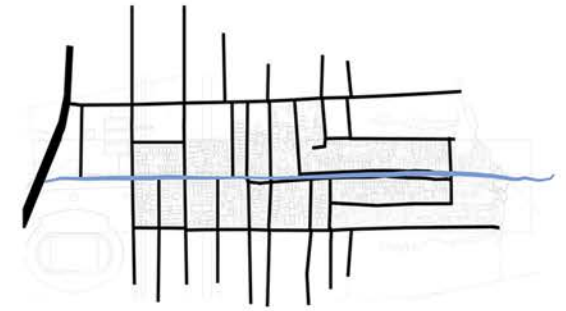
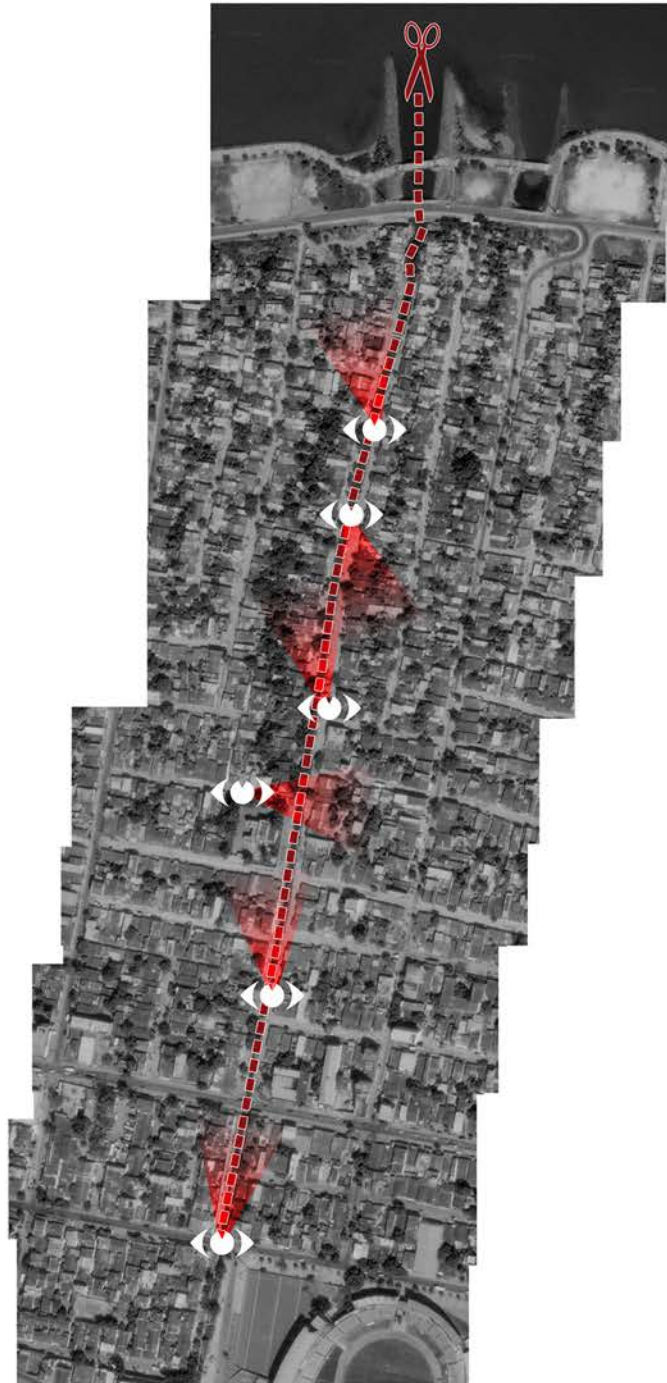


Thematic areas

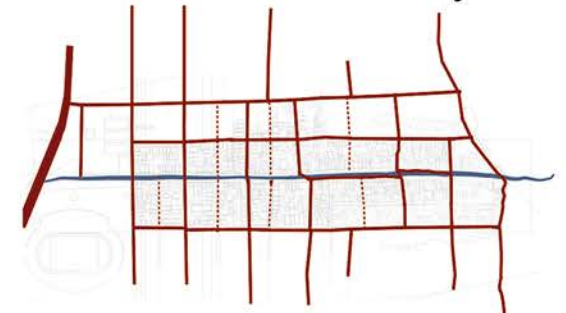


A view of the new canal





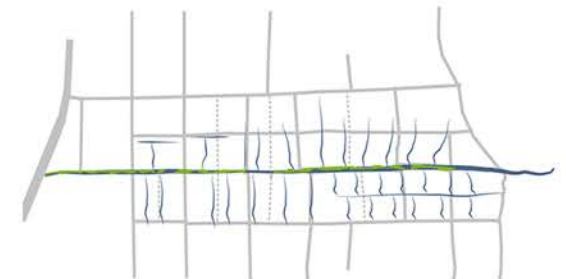
Old road system



New road system; more space for pedestrians



Joining & Communication point



Combination between drainage & green system



Defining the site



Intervention area



Local interventions

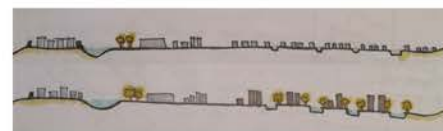




Public space  
Entrance to the canal



Residential area  
New canal walk

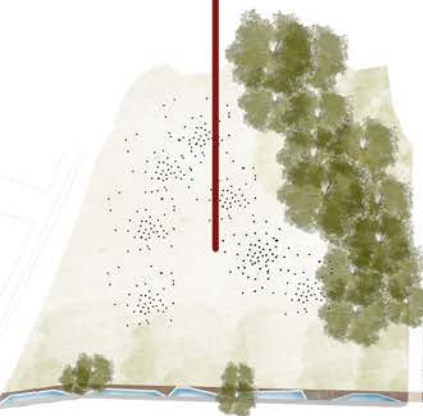


New buildings  
Densification

Naturalistic park  
Rehabilitation of the  
ecosystem  
Filter area: Wind park

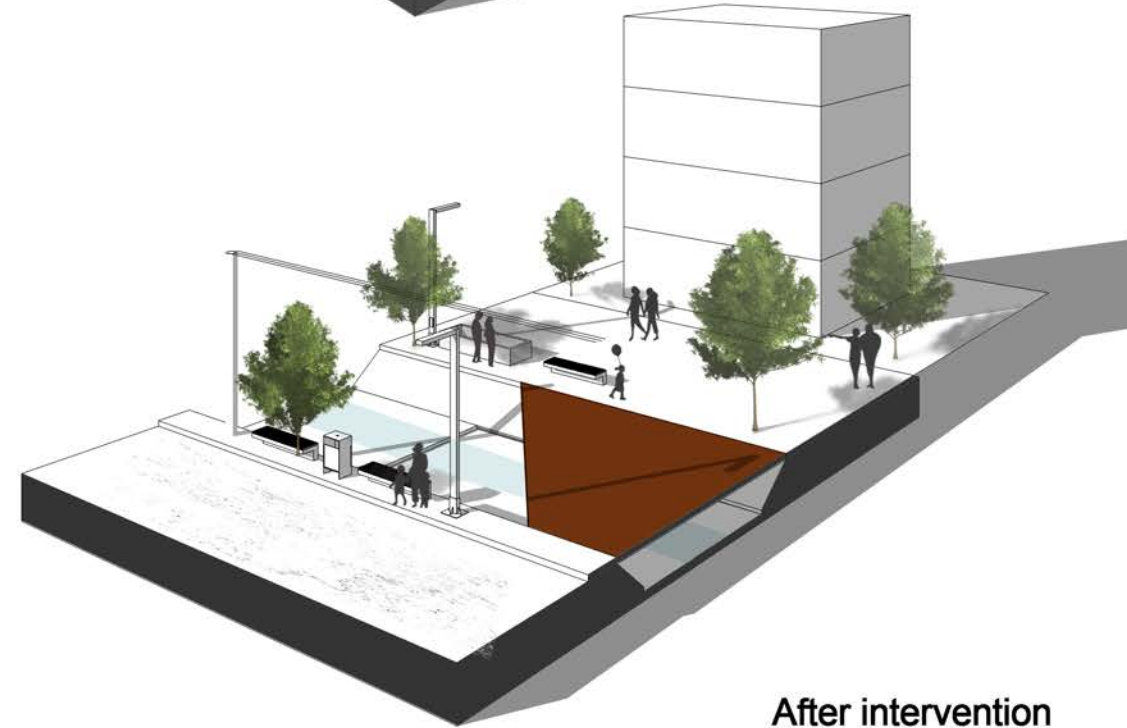
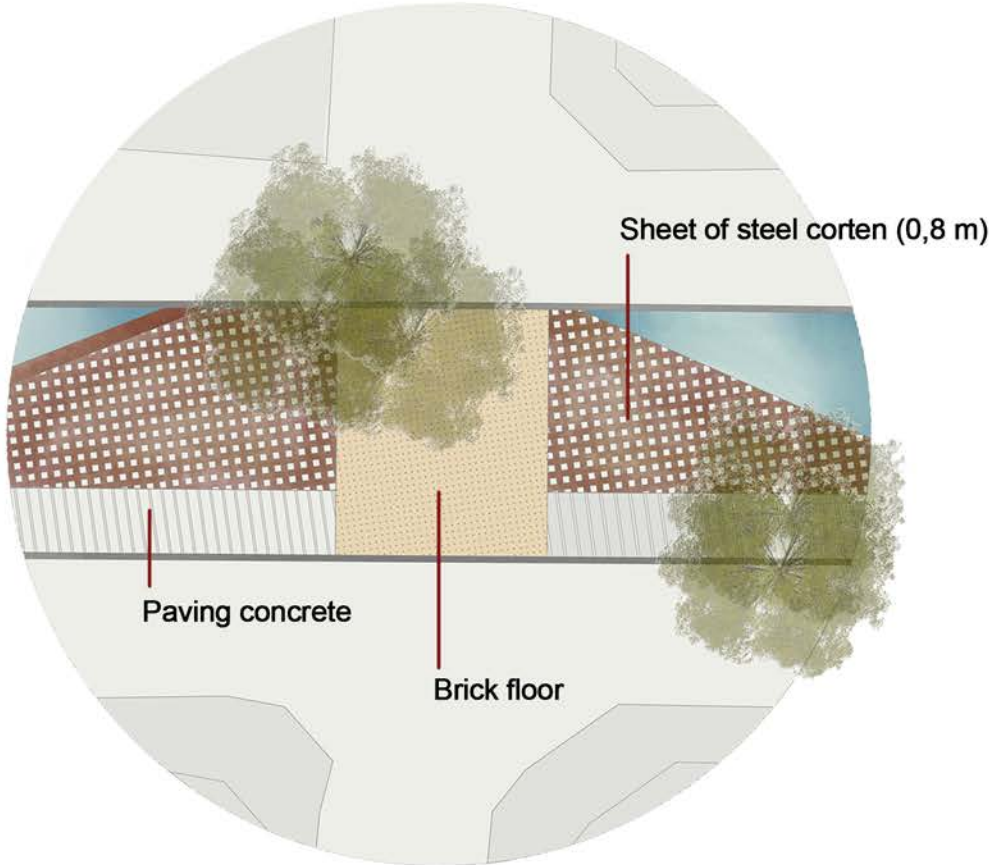
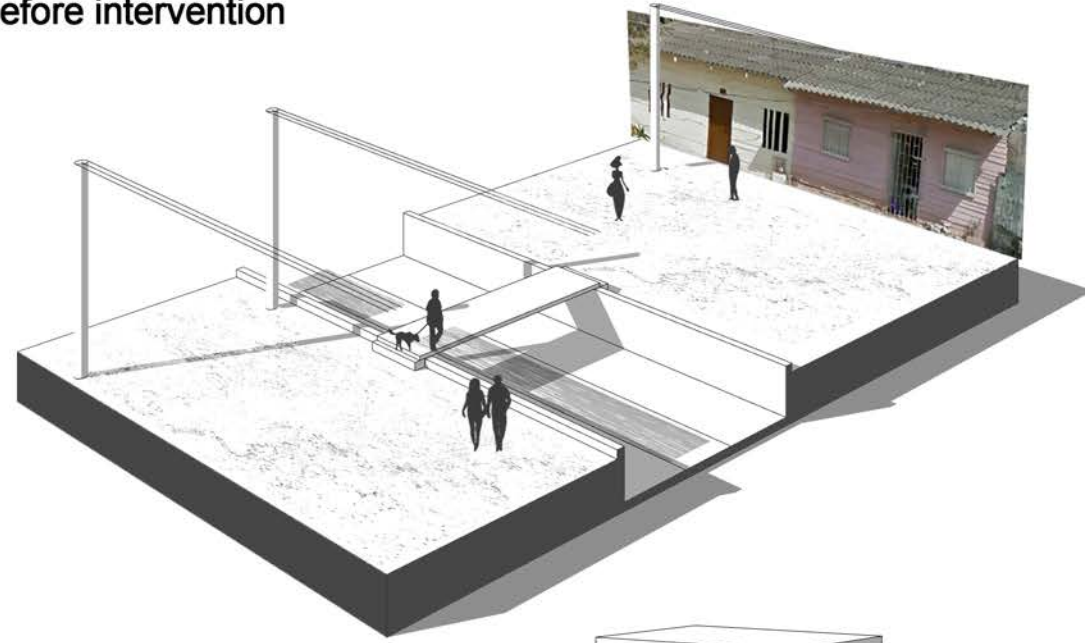


New road section





Before intervention



After intervention