



City  
University / School  
Academic year  
Title of the project  
Authors



## TECHNICAL DOSSIER

Title of the project	<b>RESILIENT SPRAWL: LANDSCAPE TERRITORIALIZATION CORRIDORS</b>
Authors	<b>DANIEL MONROY</b>
Title of the course	<b>INTERMEDIATE UNIT OF LANDSCAPE ARCHITECTURE</b>
Academic year	<b>2018</b>
Teaching Staff	<b>DIEGO BERMÚDEZ + DANIEL HUERTAS</b>
Department/Section/Program of belonging	<b>DEPARTMENT OF DESIGN AND ARCHITECTURE / INTERMEDIATE UNITS / UNDERGRADUATE ARCHITECTURE PRGRAMA</b>
University/School	<b>UNIVERSIDAD DE LOS ANDES</b>



Written statement, short description of the project in English, no more than 250 words

**This proposal faces the territorial scale by addressing the problematic relationship between Muña reservoir infrastructure that supplies water to the city of Bogotá and its strategic impact on the regional landscape's configuration.**

**It also poses different strategies that could define the urban park of the XXI century, such as, embedding a water filtration and purification system into the topography; but also, restoring ecological reserves damaged by foreign species, and finally, reprogramming the reservoir structures (such as high voltage cables) to integrate the landscape with the urban fabric sprawl.**

For further information  
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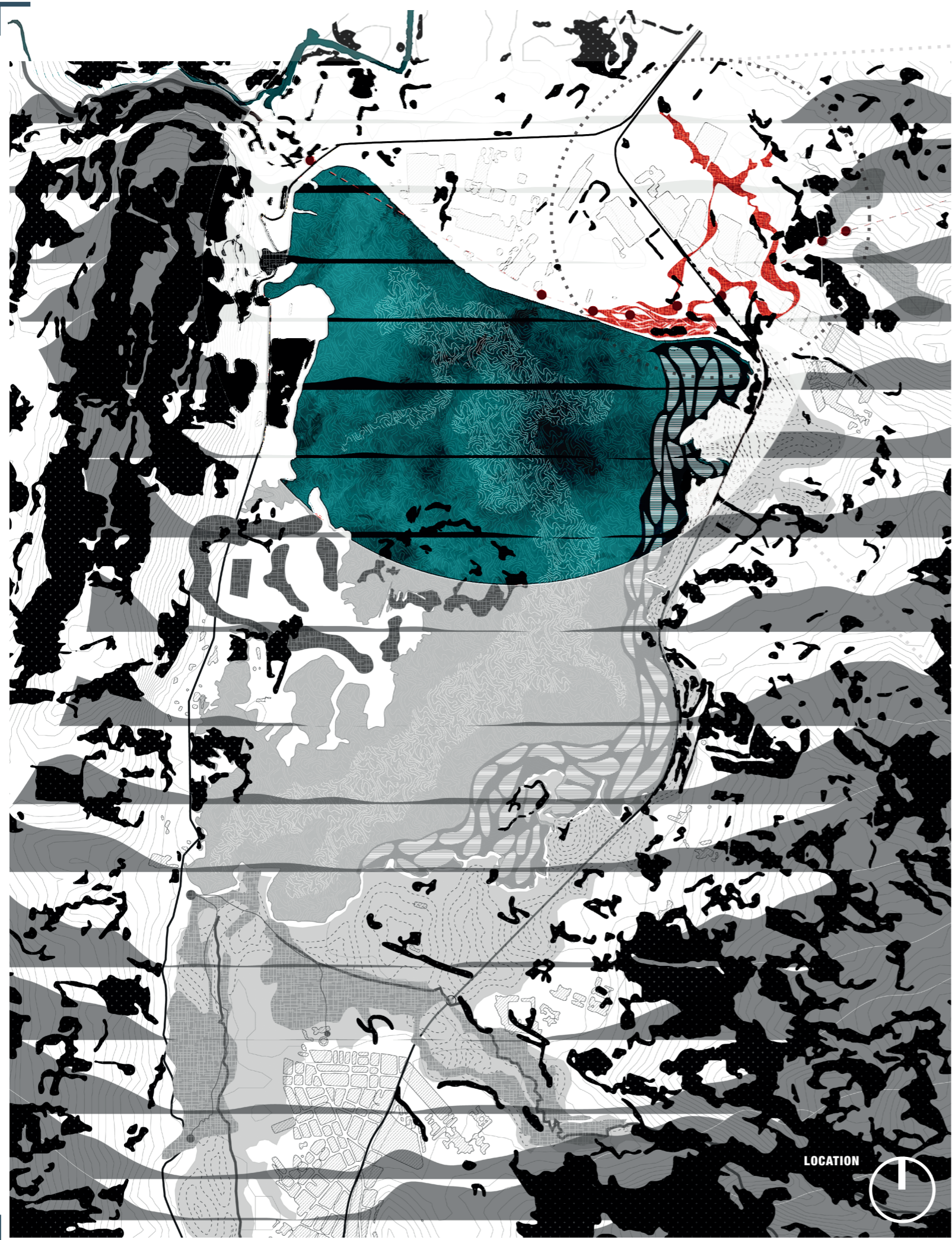


# CLIMATE CHANGE AGAIN

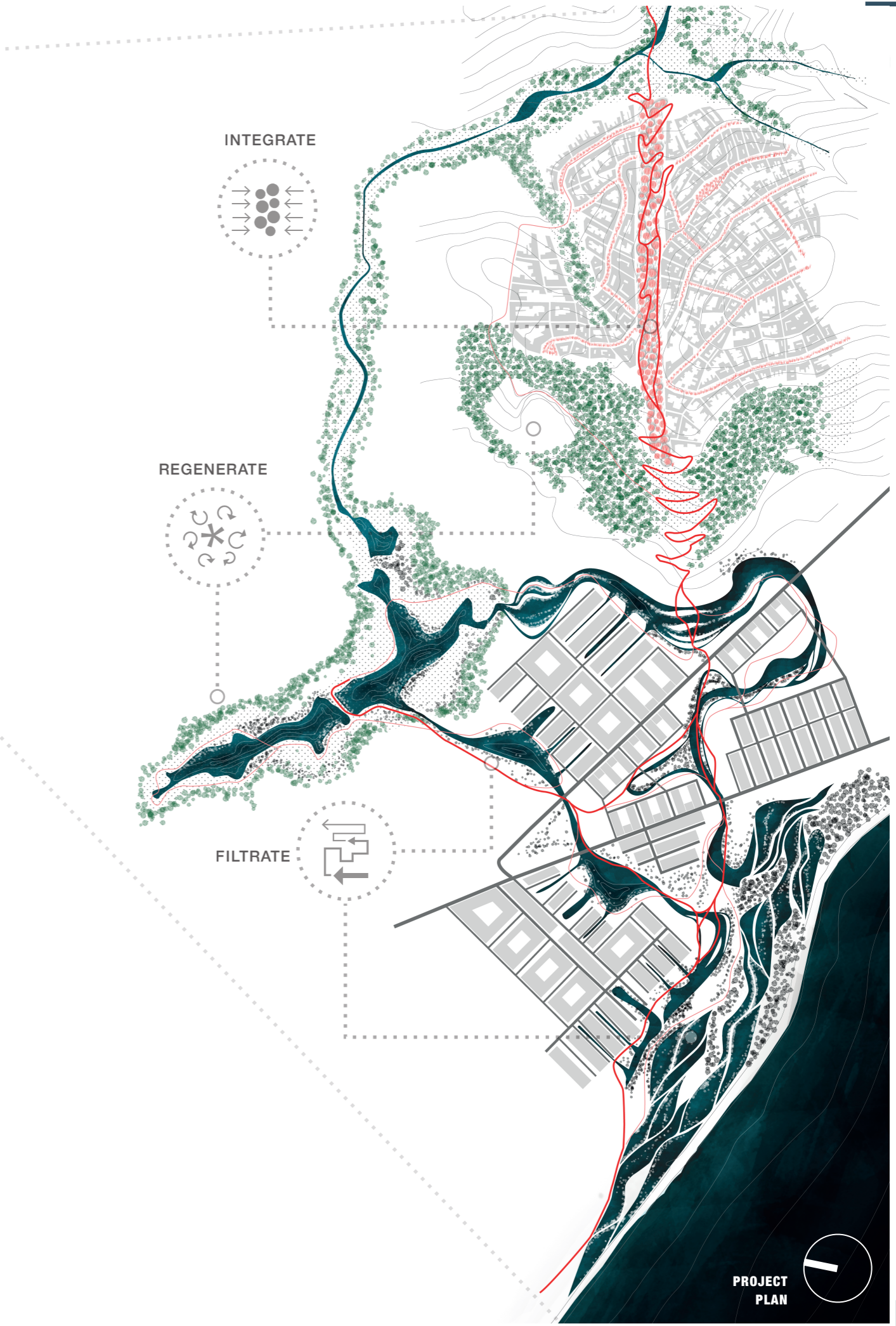
11th International Biennial Landscape Barcelona

Barcelona September 2020  
SCHOOL PRIZE





LOCATION



INTEGRATE



REGENERATE



FILTRATE

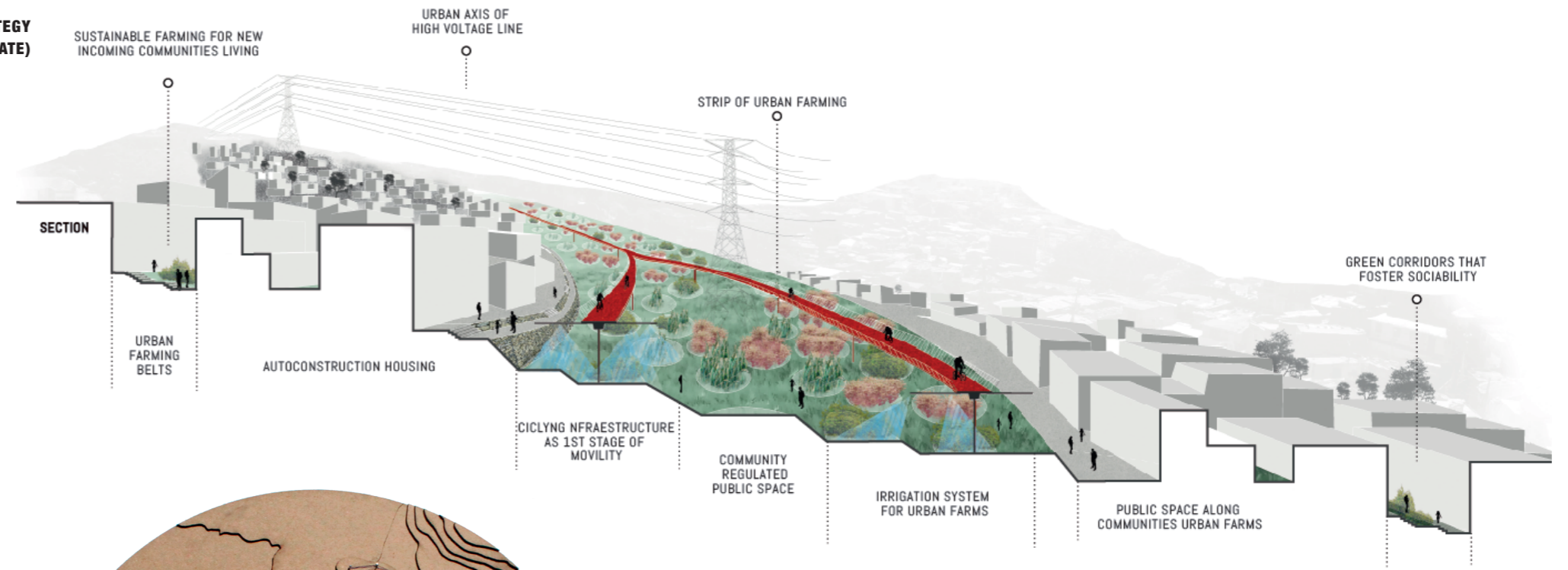


PROJECT PLAN





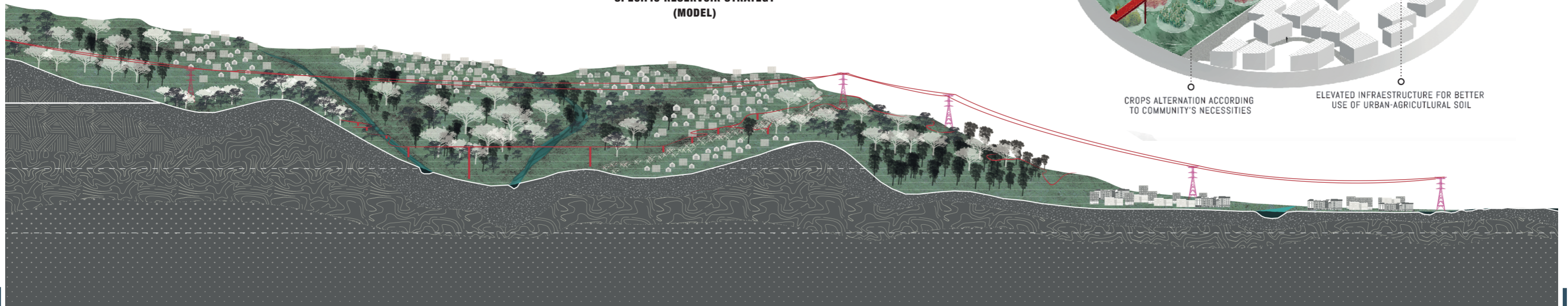
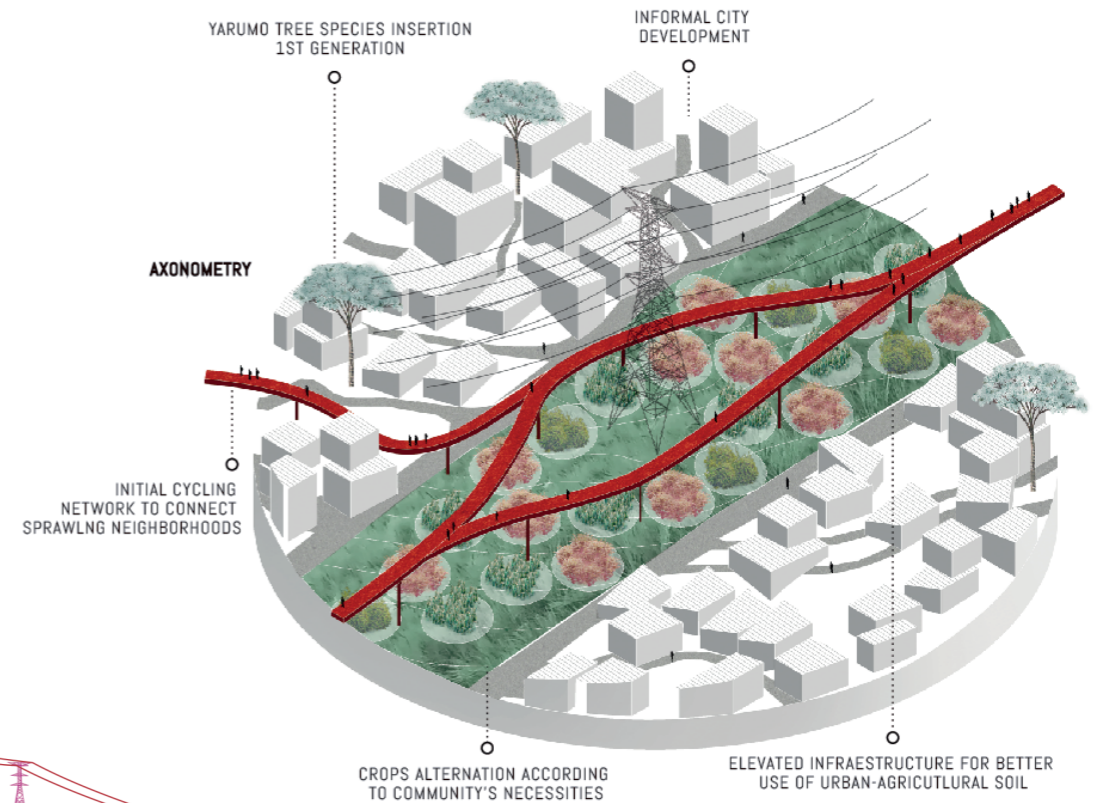
**URBAN SPRAWL STRATEGY  
(INTEGRATE)**



**BOGOTÁ RIVER  
REGIONAL STRATEGY  
(MODEL)**

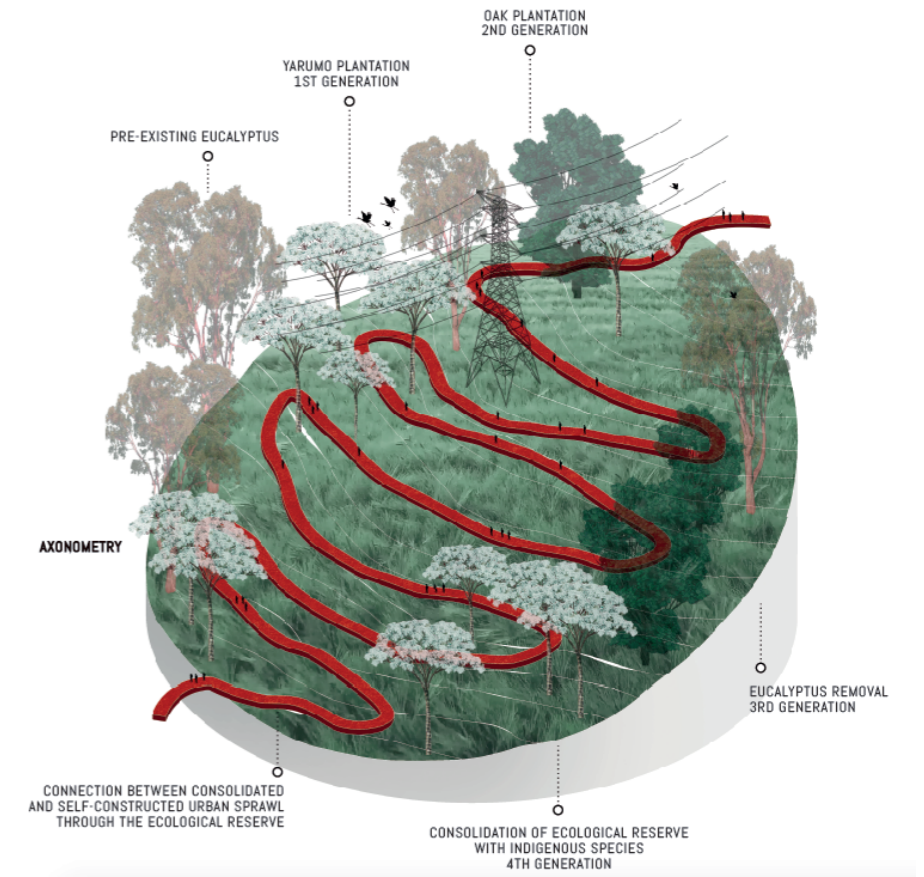
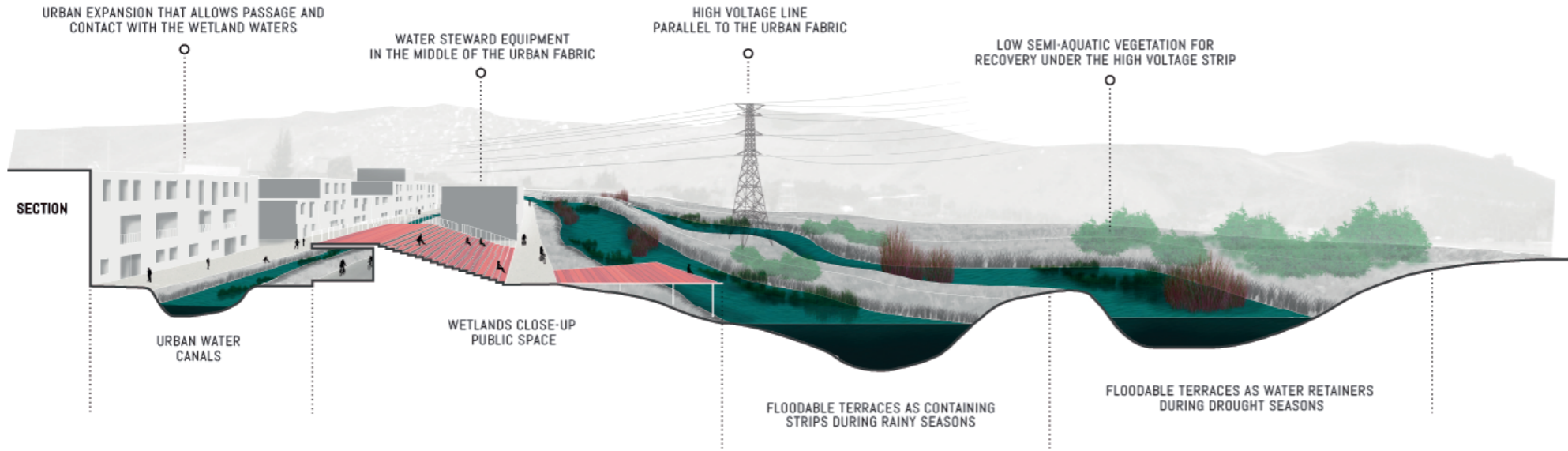


**SPECIFIC RESERVOIR STRATEGY  
(MODEL)**





**ECOLOGICAL RESTORATION STRATEGY  
(REGENERATE)**



**WATER PURIFICATION STRATEGY  
(FILTRATE)**

