

Please provide a 250-word text explaining the selection criteria used to choose the five projects representing the school in the Ribas Piera Prize. Detail the aspects evaluated, such as conceptual quality, innovation, thematic relevance, technical resolution, or any other criteria considered in the selection process with a single image, characteristic of the academic process, to accompany the text.

"Green tales" showcases parks which reach all the five senses of their visitors while telling them stories of rivers, railway stations, precious fairy-tale ecosystems, and their inhabitants. Our projects focus on sustainable forms of planning and maintenance with the application of technologies that save resources and energy, as well as enhancing biodiversity. "Biopark Santo Inácio" project near Porto and "Zootopia" project in Thessaloniki reimagine these two zoos as modern bioparks where nature and culture meet in a looping path through biomes representing global ecosystems. "Simulacrum" project proposes the creation of a parkland as part of a waterfront regeneration megaproject, while the combination of vegetation, new technologies and mirrors creates a balanced environment despite the prominent contrast between the story about past and present, real and unreal. The main task of the Green regenerations of Railway Areas in Sofia and Lille is to create a multifunctional thematic parks and related to the history of the industrial development of cities and their postindustrial transformation but also about the transformation of society.







Sofia, Bulgaria

UACEG - University of Architecture, Civil Engineering and Geodesy

2024-2025

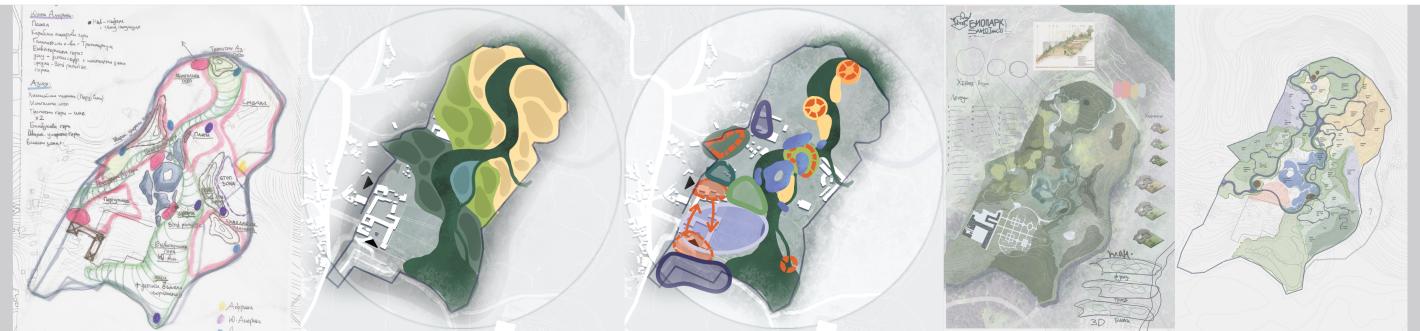
Biopark Santo Inacio- Transformation and Modernisation of an Existing Zoo

Viara Petkova Slavova



Title of the project	Biopark Santo Inacio- Transformation and Modernisation of an Existing Zoo
Authors	Viara Petkova Slavova
Title of the course	Special Use Park Project
Academic year	2024-2025
Teaching Staff	Assoc. Prof. Dr. Arch. L. Arch. Env-Eng. Ml. Tanov, Assist. Prof. L. Arch. D. Dimitrov
Department / Section / Program of belonging Department of Urban Planning, Landscape Architecture and	
•	Landscape Planning Master Program
University / School	





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

This project reimagines the Santo Inácio Zoo near Porto as a modern biopark where nature and culture meet.

Based on the concept of biomes, the animal habitats are reorganized into ecological zones that reflect global biodiversity. Barriers between animals and visitors are removed to create a stronger sensory experience and support wildlife conservation.

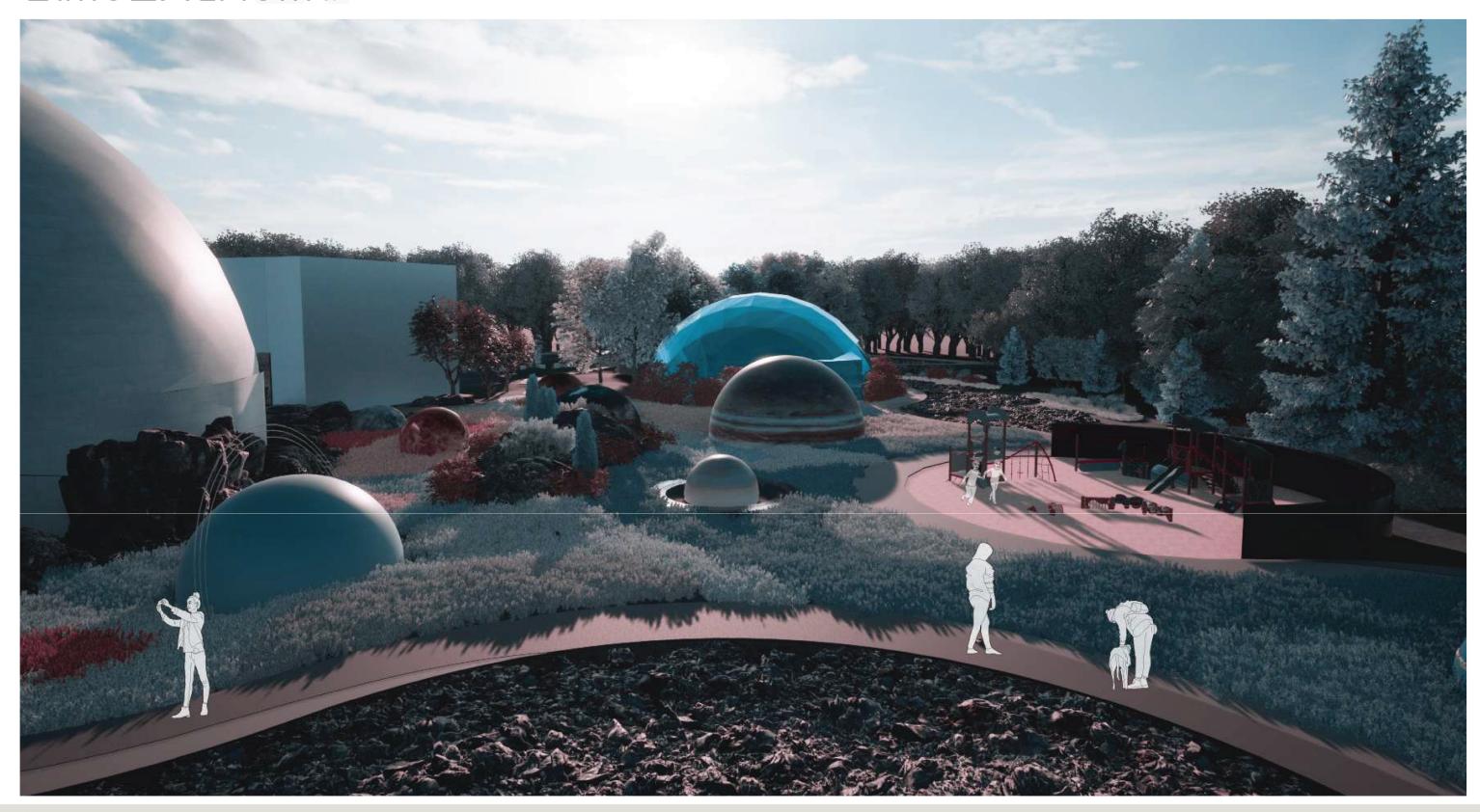
The park experience takes place on four levels: ground-level paths alongside nature, elevated walkways offering views from above, underground routes for quiet discovery, and a cultural layer where themes connect local history, symbols, and ruins through storytelling. Cultural immersion is part of every zone, inspired by both nature and the human cultures linked to it. Each area becomes a themed space, blending plants, land, and built forms in a way that feels real and sensory, not artificial. The historic estate and gardens enrich the park's cultural story. More than just a zoo, the park becomes a living dialogue between species, landscapes, and cultures. It's a place where architecture blends into nature, and culture makes the natural world feel even more meaningful.

### **Barcelona International Landscape Biennial**

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# SIMULACRUM #



Country/City
University / School
Academic year
Title of the project
Authors

Sofia, Bulgaria

UACEG - University of Architecture, Civil Engineering and Geodesy

2023-2024

SIMULACRUM - Park Development of a coastal area - Bratislava

\_ia Yankulova



Title of the project
Authors
Lia Yankulova

Title of the course
Academic year
Teaching Staff
Department / Section / Program of belonging
Landscape Planning Master Program

University / School

SIMULACRUM - Park Development of a coastal area - Bratislava
Lia Yankulova

Special Use Park Project

2023-2024

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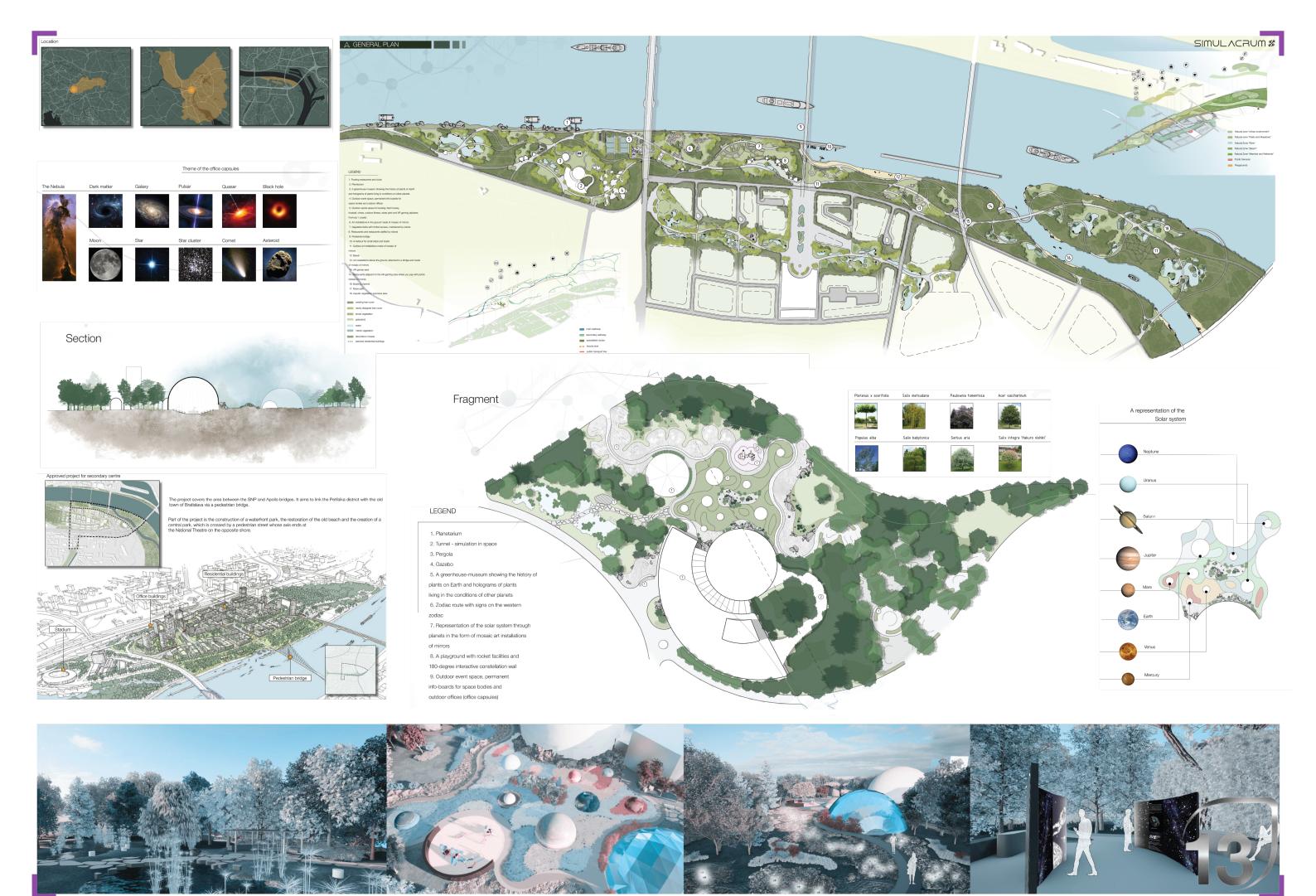


## Written statement, short description of the project in English, no more than 250 words

The project proposes the creation of parkland as part of a waterfront regeneration megaproject with offices, residential, buildings etc., while creating new recreational features and experiences unique to the area. The park concept develops two thematic lines- showcasing the natural beauty by recreating the natural appearance of the riverside from the past in order to stimulate the public's interest in nature and the city's history and integrating high-tech attractions - simulations and simulacra (attempting to recreate a non-existent reality) of different aspects of modern life, recreating the present. The second element of this are the mirrors in the art installations. They represent the unreal reality they reflect and are a meaningful buffer between what we see and what the park offers through technology. Today, simulated reality is more real than actual reality, which we no longer seek because of the time we spend behind entertainment screens. Hyperreality is born from the merging of media reality with our own without being able to distinguish our "real" worldview from the false one. The combination of vegetation, water, new technologies and mirrors creates a balanced environment despite the meaningful contrast between past and present, and real and unreal. The different natural and functional zones are simulations of sorts, interweaving into simulacra and uniting into one large simulacrum.

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Sofia, Bulgaria

UACEG - University of Architecture, Civil Engineering and Geodesy

2023-2024

Green Regeneration of Railways Areals In Sofia

Nicol Spasova



Title of the project
Authors
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Green Regeneration of Railways Areals In Sofia
Nicol Spasova

Special Use Park Project
2023-2024

2023-2024

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

The development is a project for green regeneration of the railway area between two railway stations in the Bulgarian capital Sofia. Considering the role of the area as a former important transport, logistics and industrial centre, the main task of the project is to create a multifunctional thematic park for recreation and services related to the history of the industrial development of Sofia. Another important task is to overcome the spatial barrier of the railway infrastructure and transform the area into a linking element for the surrounding residential areas.

The concept of the park is developed as a historical narrative of man's achievements from the past through to the present with an eye to the future with museum exhibitions, technology laboratories and cultural and art facilities in the open air and in the old halls. The main routes in the park follow this narrative and reveal successive displays of machinery, equipment and vehicles from the industrial age, laboratories and installations of modern eco-technologies and sustainable practices, as well as environments for self-discovery and self-improvement, and for art and culture. At the level of form-shaping, a contrasting opposition between linearity and landscape is expressed, symbolizing the two opposing elements of industry and nature.

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Sofia, Bulgaria

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2024-2025

700limpia

Kristiana Karneva, Sofia Stamenova



Title of the project	Zoolimpia
Authors	Kristiana Karneva, Sofia Stamenova
Title of the course	Special Use Park Project
Academic year	2024-2025
Teaching Staff	Assoc. Prof. Dr. Arch. L. Arch. Env-Eng. Ml. Tanov, Assist. Prof. L. Arch. D. Dimitrov
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## Written statement, short description of the project in English, no more than 250 words

Zoolympia is a modern zoo project that merges ecological diversity with Greek mythology to create an immersive, educational journey. The zoo unfolds as a looping path through biomes representing global ecosystems—each paired with a Greek deity symbolizing its spirit and values. Visitors begin at a small "Greek" village, where Aphrodite, goddess of beauty and harmony, presides over a space of artisanal shops and handmade products. The route continues to the Coastal Biome, under Poseidon, featuring water-loving birds. The Tropicarium, governed by Dionysus, showcasing species from South America, Africa, and Asia. Next, the Prairie and Wetlands, under Hera, focus on biodiversity and harmony in grassland and marsh environments. The Savanna Biome, ruled by Zeus, features a Safari zone with iconic grazing species, but Desert Biome, under Ares, emphasizes resilience and survival. In the Mountain Biome Hermes guides visitors along elevated paths and scenic lookouts through alpine vegetation. There lies the Underworld, governed by Hades, housing reptiles and amphibians in cave-like enclosures. The journey concludes in the Forest, watched over by Artemis, where shaded paths and a petting zone offer gentle interaction with wildlife. Public service hubs with traditional architecture for the respective regions have been created in all biomes.

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Sofia, Bulgaria

UACEG - University of Architecture, Civil Engineering and Geodes

2023-2024

Conversion of a railway station into a science and technology comple

/ictoria Manolov



Title of the project
Authors
Victoria Manolova

Title of the course
Academic year
Teaching Staff
Department / Section / Program of belonging
Landscape Planning Master Program

University / School

Conversion of a railway station into a science and technology complex
Victoria Manolova

Special Use Park Project

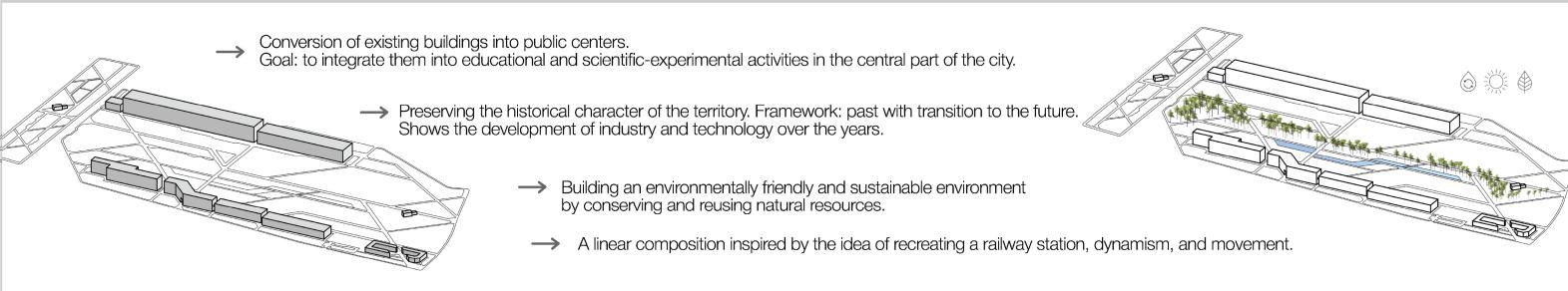
2023-2024

Assoc. Prof. Dr. Arch. L. Arch. Env-Eng. Ml. Tanov

Department of Urban Planning, Landscape Architecture and Landscape Planning Master Program

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

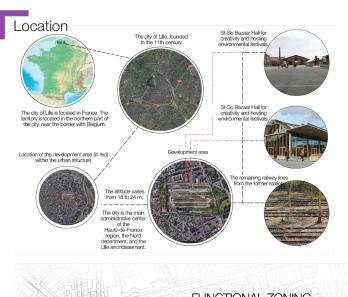
This project is a story about the transformation of the large freight station in Lille, France, into a post-industrial educational, cultural and a research center for modern sustainable technologies. But also a story about the transformation of society and the change in individual choice of each of its members, following one of the many parallel life paths and alternative destinies - one of the many parallel tracks.

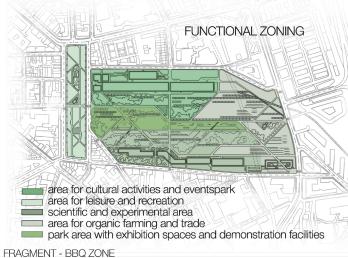
The new urban park in the central part of the city is an important element of the green system, providing a pedestrian connection between the surrounding urban areas and serving their recreational needs.

Given the concentration of educational and cultural institutions in the area, the park is well suited to a functional profile linked to industrial heritage, science, innovation, and modern technologies in the fields of sustainable development, environmental protection and restoration, agricultural practices.

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**LEGEND** main entrance secondary entrance parking entrance underground parking entrance underground parkking buildings with public service function green areas broadleaf tree vegetation coniferous tree vegetation bushes water decking

1. Children's cultural center 2. Center for applied arts

3. Center for architecture and urbanism

4. Storage room5. Restaurants6. Historical museum

Playground for disadvantaged children

8. Exhibition of architectural elements

9. Barbecue area

10. Area for outdoor activities and events 11. Dormitories

11. Dormitories
12. Soil microbiology laboratory
13. Plant biotechnology center
14. Ecology and health center
15. Agricultural markets
16. Open areas for growing vegetables
17. Open areas for growing herbs
18. Cafés

17. Open areas for growing herbs
18. Cafés
19. Playground for children up to 3 years of age
20. Playground for children aged 3 to 12 years
21. Event area at the children's center
22. outdoor fitness area
23. parking lot (20 parking spaces)

24. underground parking lot

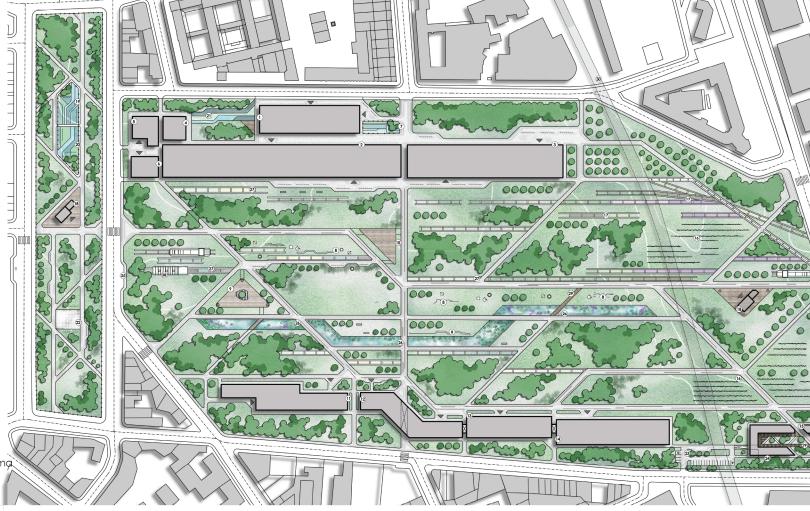
25. bus stop

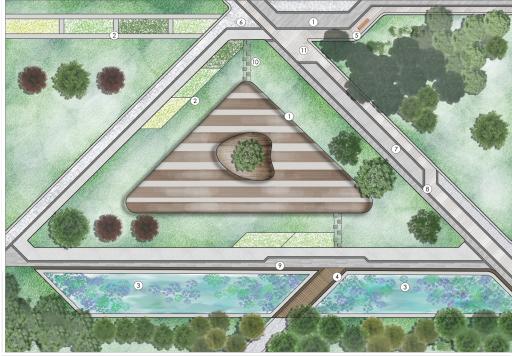
26. Water areas with vegetation
27. Grass areas with decorative grasses
28. Exhibition carriages

29. Decking 30. Elevated metro

31. Large meadow for events and summer cinema 32. Connection to green wedge

LEGEND

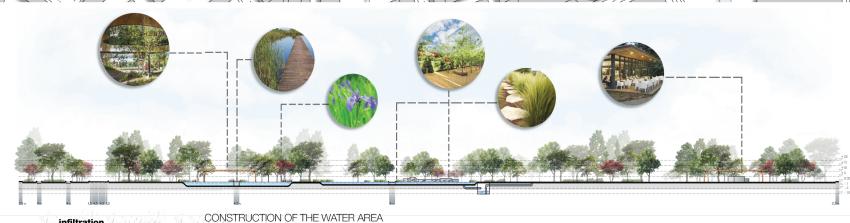


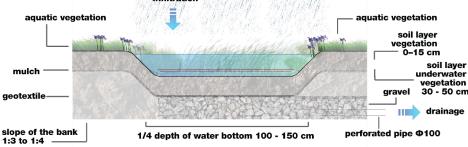


green areas water areas \_\_\_\_ paving decking 1. pergola 2. decorative grasses 3. water features 4. deckina 5. benches 6. crushed stone pavement 7. vibro-pressed

concrete paving stones 8. drainage concrete 9. granite slabs 10. stamped concrete

11. concrete slabs













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