



Country / City Romania / Bucharest  
University / School "Ion Mincu" University of Architecture and Urbanism/ Faculty of Urbanism  
Academic year 2nd year of Master's degree  
Title of the project "Urban Biodiversity in a Parasitic Ecosystem. Study case: Oradea"  
Authors Atena-Ioana GÂRJOABĂ



## TECHNICAL DOSSIER

Title of the project "Urban Biodiversity in a Parasitic Ecosystem. Study case: Oradea"  
Authors Atena-Ioana GĂRJOABĂ  
Title of the course Diploma project  
Academic year 2nd year of Master's degree  
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Master's Degree/ Urban Planning and Landscape Design Department  
University/School "Ion Mincu" University of Architecture and Urbanism/ The Faculty of Urbanism



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

Perhaps the most obvious conflict between man and the other components of the biocenosis is the city. The anthropization of a region rich in terms of natural resources affects the flora and fauna specific to the place. The rapid and chaotic development of the city affects the local ecosystems, the urban fabric becoming a void with small islands of biodiversity, represented by green spaces.

Considering that the city of Oradea is tangent or even overlaps with Natura 2000 protected natural areas, the valuable natural heritage at territorial level is distinguished. The fact that the areas are arranged approximately diametrically to the city, turns Oradea into an area of their confluence. Thus, there is a need for a strategy to control possible conflicts between the anthropic environment and the natural environment.

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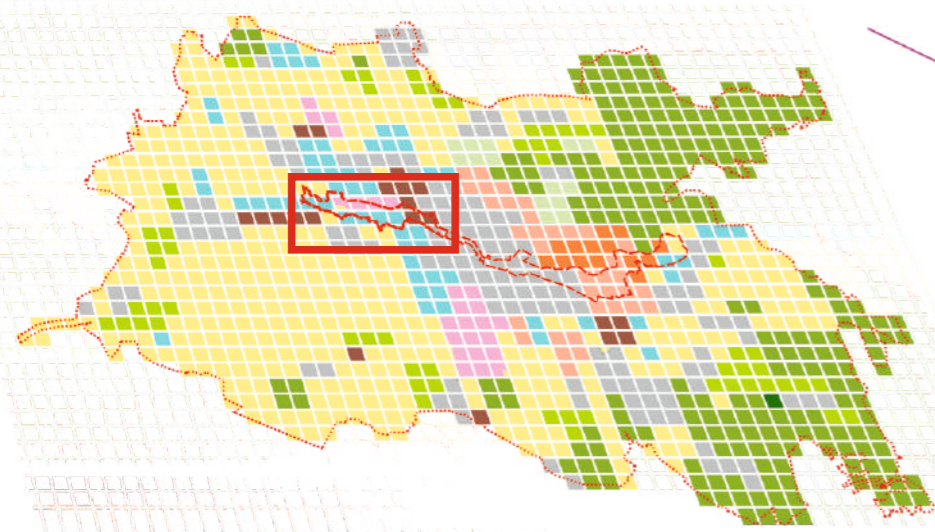
# CLIMATE CHANGE AGAIN

11th International Biennial Landscape Barcelona

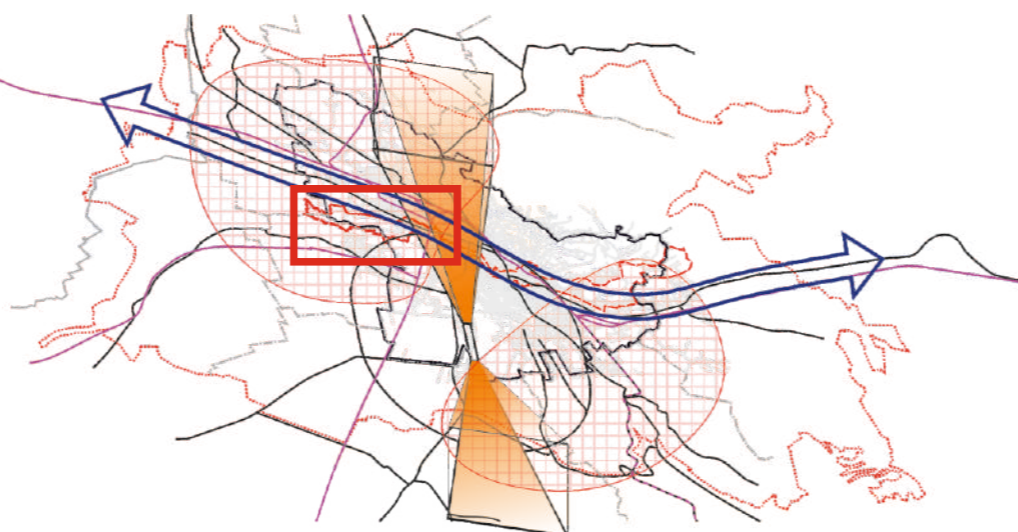
Barcelona September 2020  
SCHOOL PRIZE



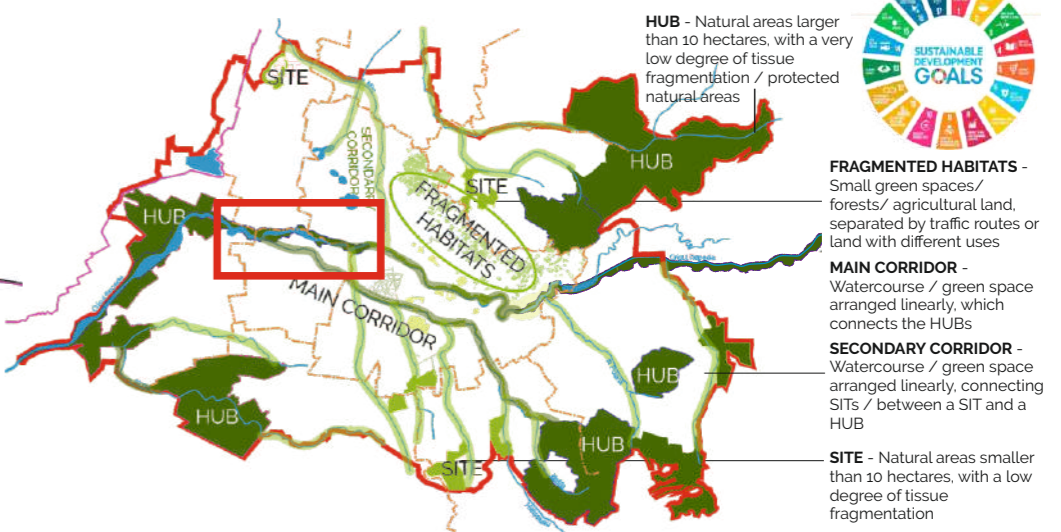
# FUNCTIONAL ZONING - ANALYSIS



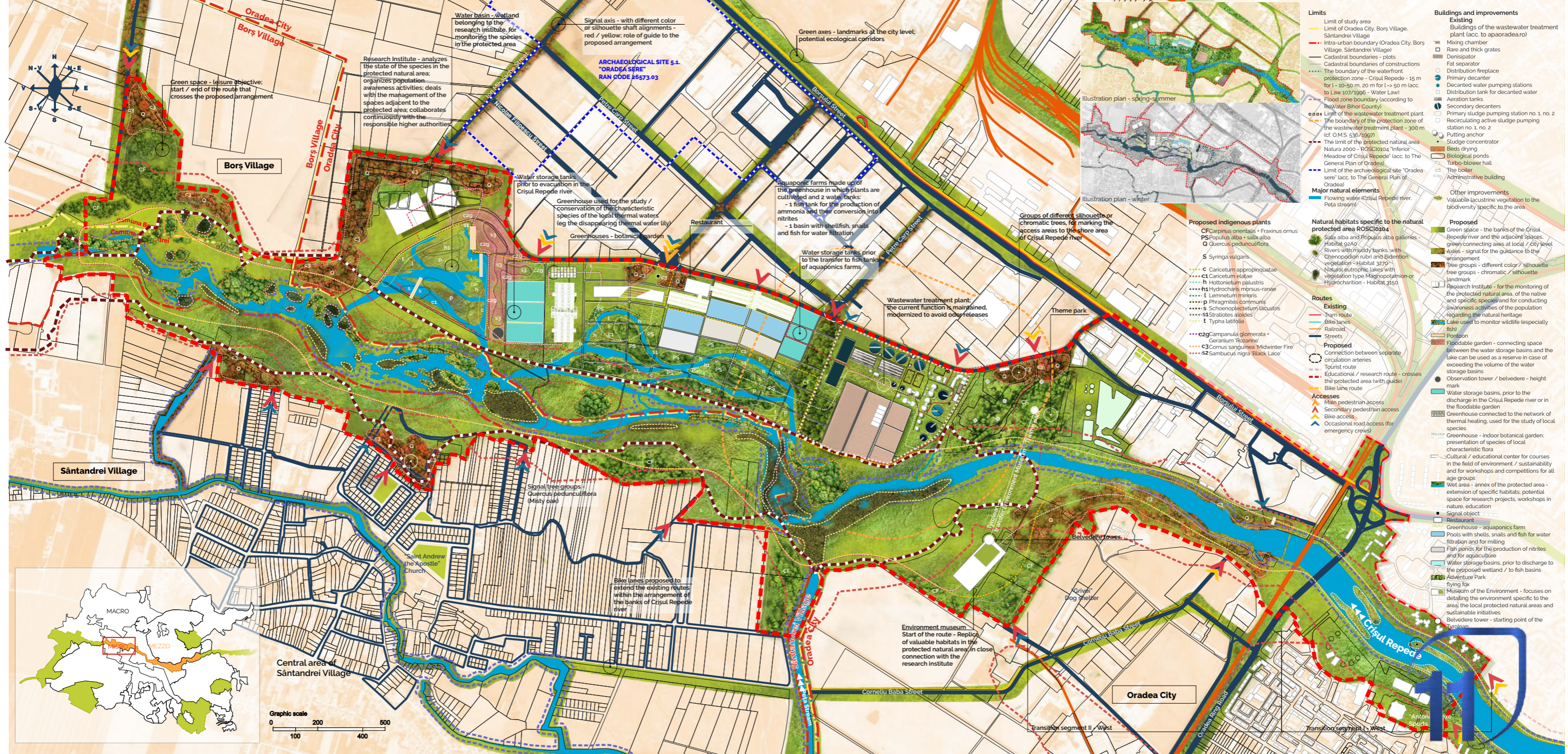
# TRAFFIC, ROUTES - ANALYSIS



# GREEN INFRASTRUCTURE NETWORK - PROPOSAL

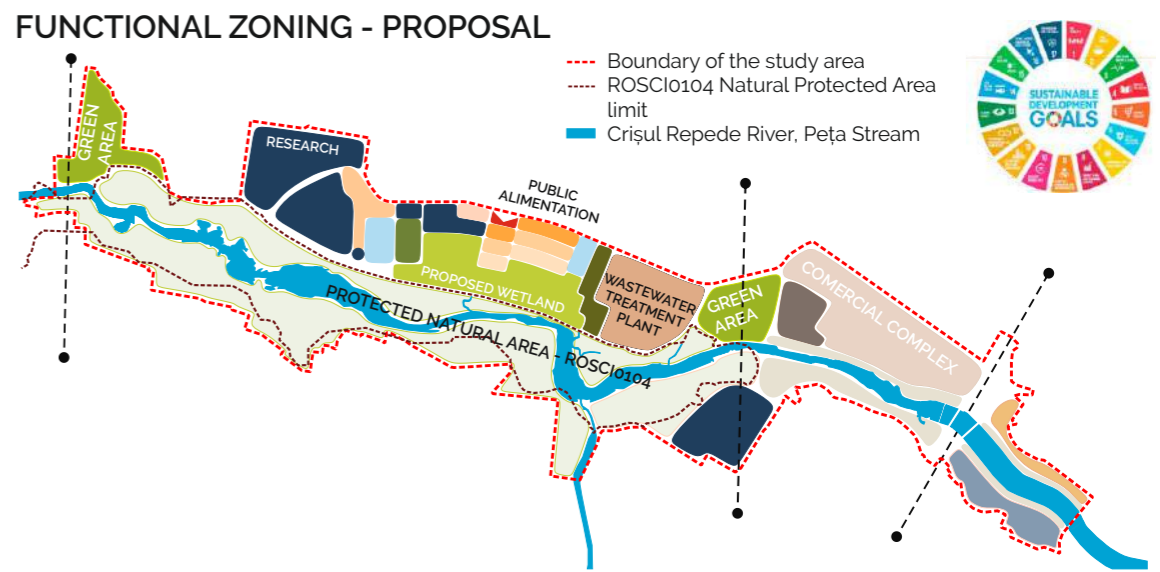
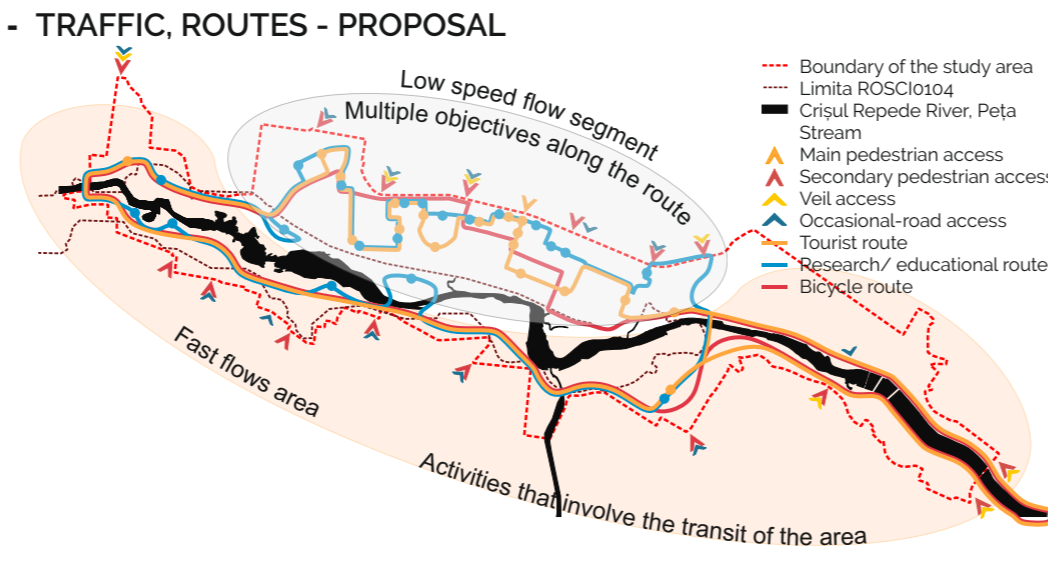
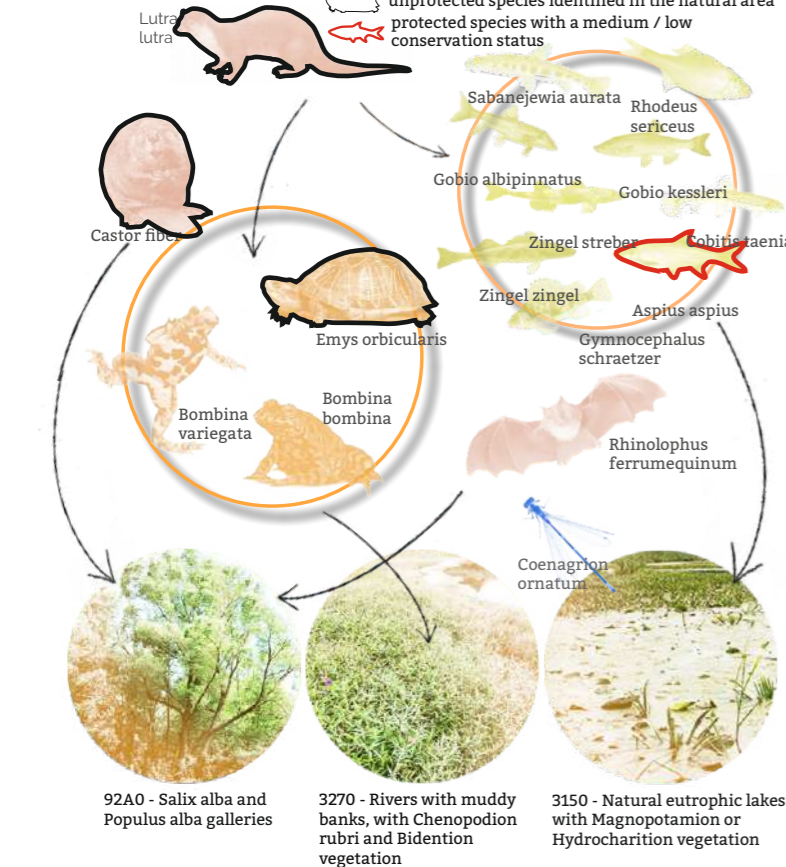


# PROPOSAL ILLUSTRATION PLAN





# Animal species and habitats of conservative interest - TRAFFIC, ROUTES - PROPOSAL



# Proposed plant species (indigenous to the northwestern region of Romania)





