



Country / City University / School Academic year

Aristotle University of Thessaloniki / School of Architecture

2018 - 2019

Children are discovering nature: A path and a center of environmental awareness in Seih Sou. Andreadou Maria, Beltsou Panagoula



Title of the project Authors

TECHNICAL DOSSIER

Title of the project $$ (Children are discovering nature: A path and a center of environmental awareness in Seih Sou
Authors	Andreadou Maria, Beltsou Panagoula
Title of the course	Diploma design thesis
Academic year	2018 - 2019
Teaching Staff	Stiliani Lefaki
Department/Section	ı/Program of belonging
University/School	Aristotle University of Thessaloniki / Faculty of Engineering / School of Architecture

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

The aim of this diploma thesis is to bring children, who live in cities, closer to nature, and raise awareness of the problems and the protection of the environment. The young explorers, walk on an 'imaginary' path, in the suburban forest of Thessaloniki, which ends up in an alternative shelter, where children follow collective and ecological lifestyle. Once we walked in Seih Sou, we chose a path that fulfilled the criteria of suitable distance and time factors, hiking difficulty for children, proper views, interesting site points, inspiring natural elements, special senses. Apart from the starting and end point, we created four more stops-points. Each stop remarks an environmental issue, adjusts to the existing landscape features (existing equipment, nature, use, materials), while at the same time, serves the operational needs of each point. The educative path ends up at the center of environmental awareness (CEA). The basic design principle is the creation of semi-open spaces and shape-shifting constructions, in order the child to familiarize with the space and organize it freely. Towards a sustainable design, we aim to maintain and highlight the natural elements, and reuse the building reserve. The sixteen, small houses, are formed in neighborhoods with different uses (workshops of natural and recyclable materials, performing arts, food processing and two residential neighborhoods), while the main building accommodates mainly collective spaces. Our intention is to create a total experience, that raises social and ecological concerns for younger guests, and opens new perspeclivina, in a collective friendly tives of and environment

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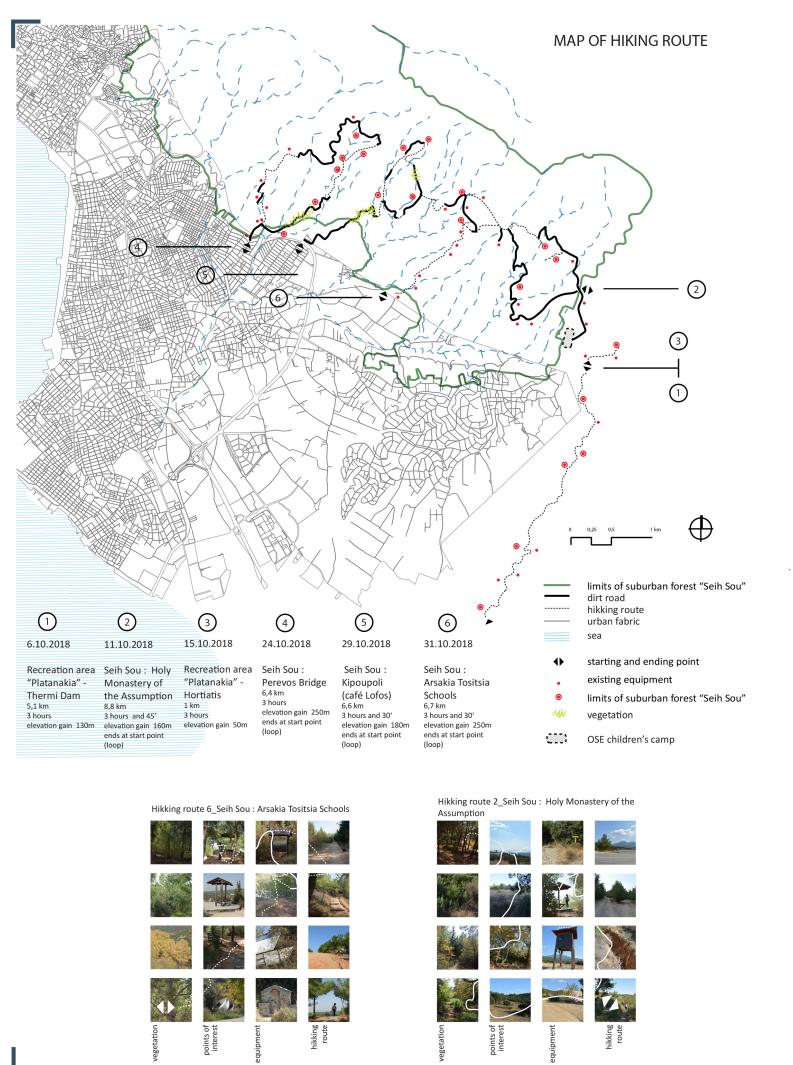




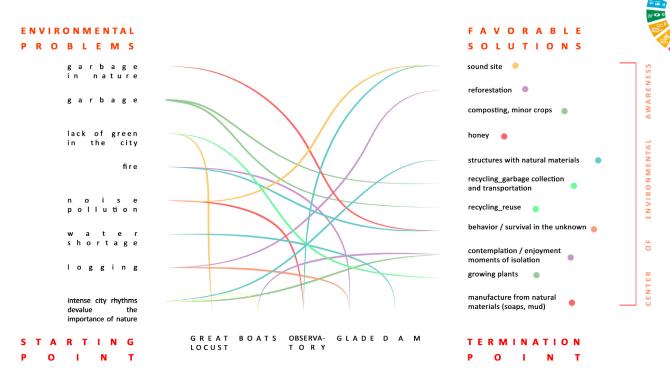
CLIMATE CHANGE AGAIN

11th International Biennial Landscape Barcelona

Barcelona September 2020 SCHOOL PRIZE



CONCEPTUAL DIAGRAM

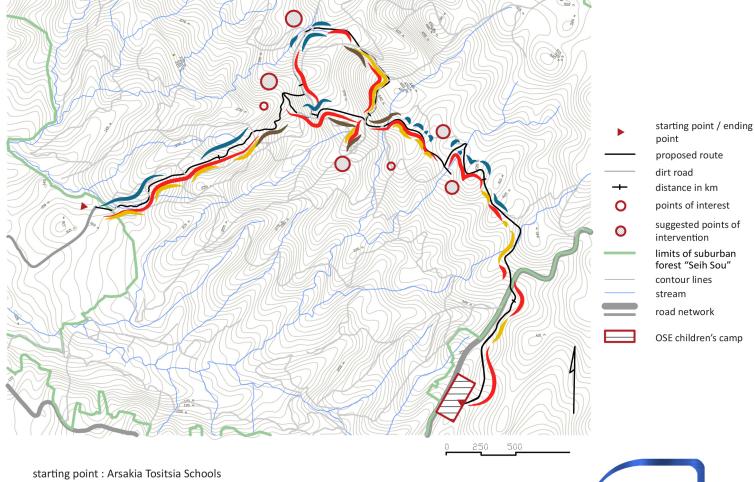


MAP OF THE PROPOSED ROUTE

ending point : OSE camp

distance: 5.6 km

duration: 3 - 4 hours



ROUTE QUALITIES

soil gravel

stone

shadow

