

Country / City ITALY/ROME
University / School SAPIENZA UNIVERSITY OF ROME
Academic year 2015/16
Title of the project REACTIVATION OF THE ANCIENT VIA SEVERIANA ARCHAEOLOGICAL AND NATURE TRAIL AT TORVAIANICA, ROME
Authors MAGALI GILISTRO



PERFORMATIVE NATURE

Barcelona International Landscape Architecture Biennial

September 2018 **Barcelona**

SCHOOL PRIZE

X International Landscape Architecture Biennial

Máster d'Arquitectura del Paisatge -DUOT - UPC
ETSAB- Escola Tècnica Superior
d'Arquitectura de Barcelona
Avenida Diagonal, 649 piso 5
08028 Barcelona-Spain

TECHNICAL DOSSIER

Title of the project *Reactivation of the ancient via Severiana. Archaeological and nature trail at Torvaianica, Rome.*

Authors Magali Gilistro

Title of the course Landscape Architecture

Academic year 2015/2016

Teaching Staff Prof. Gianni Celestini

Department/Section/Program of belonging Dipartimento di Architettura e Progetto - DiAP

University/School Sapienza University of Rome

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

The project is located in a section (6km) of the coastline south of Rome near the municipality of Pomezia, next to the Natural Reserve of Castel Porziano. Here the dune ecosystem has strongly been threatened by urbanization during the 1950s. This part of the coast was anciently crossed by the via Severiana, a major Roman infrastructure connecting the ancient city of Ostia with the smaller coastal centres, along which some important archaeological sites are also in relationship with the system of the great archaeological areas of Ostia, Lavinium and Ardea.

The strategy starts from the reactivation of the ancient via Severiana, considering the potential role of the infrastructure in connecting the natural landscape and the archaeological landscape of the coast. The trail, tracing the ancient road, is located at a distance of around 500 m by the sea, with views on the Roman countryside; the connection with the coast is guaranteed by three transversal axes at the main ditches.

Two interventions on the two archaeological areas in the municipality mark the beginning and the end of the corridor, that is articulated by two more interventions on the dune ecosystem and by one on the urban landscape of the seaside town of Torvaianica. The interventions on archaeological heritage face the problems of accessibility and communication of the sites; two conservation interventions on natural heritage address the renaturalization of the Mediterranean forest, and the last one foresees a neighbourhood park to connect the system to the urban area.

For further information

Máster d'Arquitectura del Paisatge -DUOT - UPC

T: + 34 93 401 64 11 / +34 93 552 0842

Contact via email at: biennal.paisatge@upc.edu

Consult the web page <http://landscape.coac.net/>

REACTIVATION OF THE ANCIENT VIA SEVERIANA

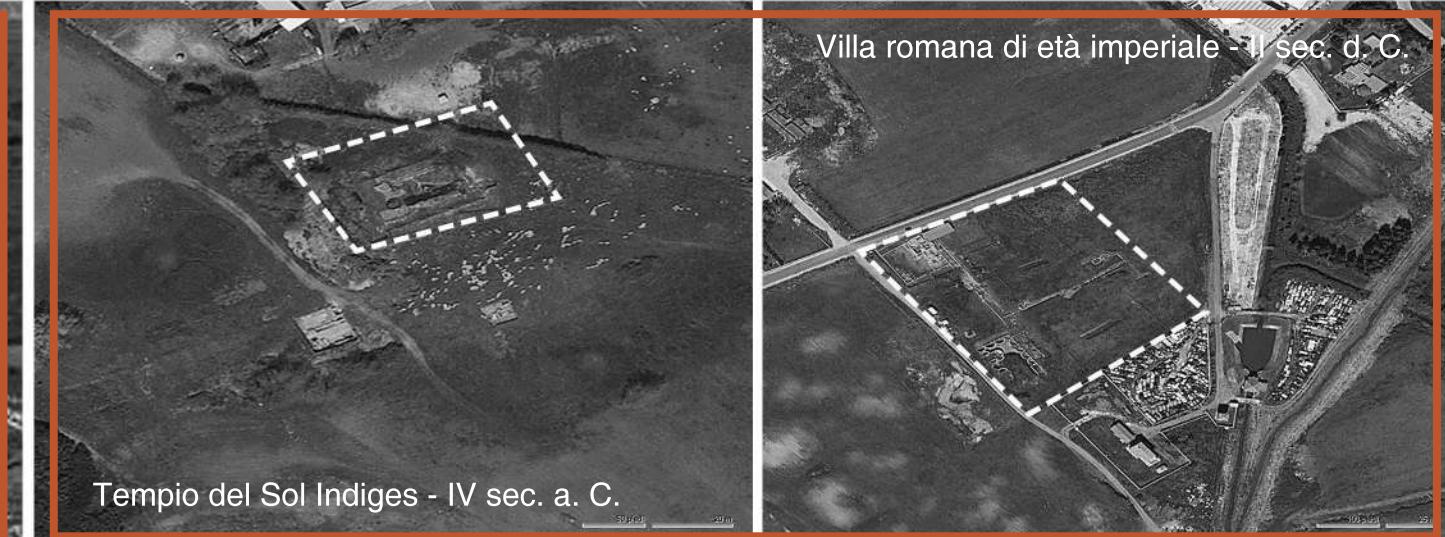
ARHCAEOLOGICAL AND NATURE TRAIL
AT TORVAIANICA, ROME



NATURAL LANDSCAPE



ARCHAEOLOGICAL LANDSCAPE





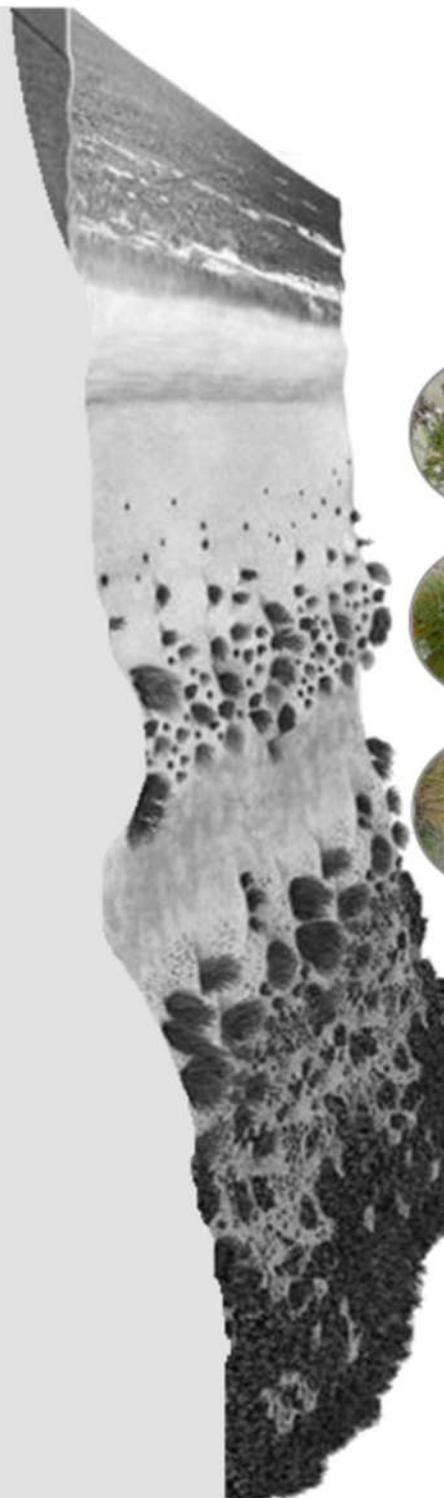
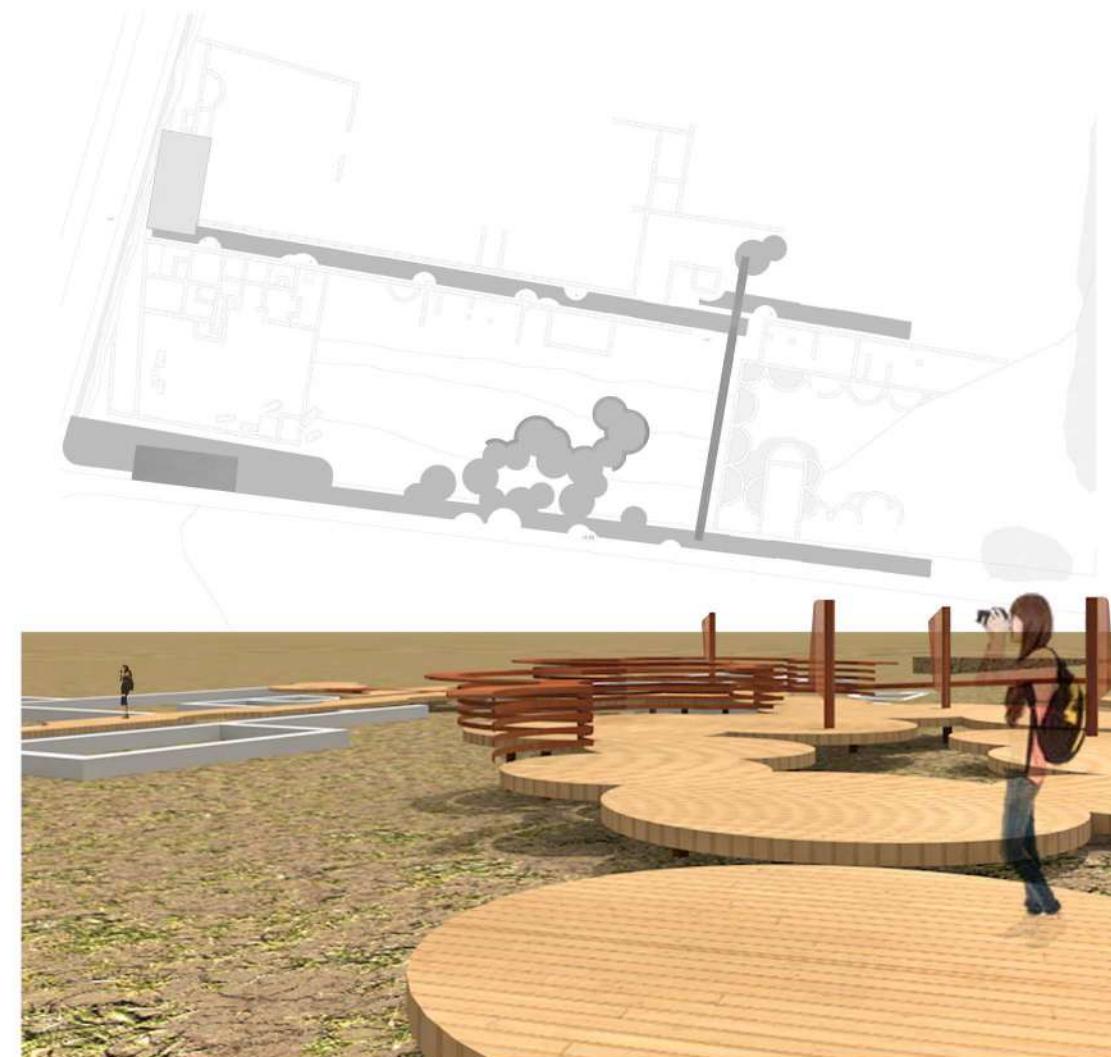
REGENERATION OF THE SOUTHERN ROMAN COASTAL LANDSCAPE INTERVENTIONS ON ARCHAEOLOGICAL HERITAGE



INTERVENTIONS ON NATURAL HERITAGE



CONSERVATION INTERVENTIONS
ON NATURAL HERITAGE



10



Cakile maritima

Elymus farctus

Amophila arenaria

Phillyrea latifolia *Pistacia lentiscus* *Juniperus oxycedrus*