Professor: Invited Architects:	Ifigenia Mari, Assistant Professor George Parmenidis, Emeritus Professor NTUA Chrysoula Karadima, Ph. D. cand. NTUA Lina Mantikou, Ph. D. cand. NTUA	Laboratory of Geometric Applications: Laboratory of Structural Applications: Digital Constructions Laboratory:	Nikos Kourniatis, arch., Assistant professor of PADA Antonis Takasis, civil engineer. NTUA Dimitris Tsarpalis, civil engineer, postgraduate student NTUA Pantelis Stefanis, arch., Shipbuilder mech. NTUA Evi Fraggedaki, arch., Work. didactic pros. NTUA
	NATIONAL TECHNICAL UNIVERSITY OF ATHENS DEP. OF ARCHITECTURE DEPARTMENT III: ARCHITECTURAL LANGUAGE, COMMUNICATION AND DESIGN ARCHITECTURAL DESIGN 6: "Small Scale Constructions - Building, Space, Object" 2019-2020		

EXCERSICE

03

A "balcony" to the invisible side of the city

A MODEL

Make a model of the area on scale 1:300:

- > in its background you will have represented photographically, with engravings, or by making bulks, of the initiative principles of organization you had elaborated on in Exercise 2
- > delineate individual areas of activity with eye-control elements such as distances, diaphragms, shadows, blockages, perspective enhancements, interruptions.

The boundaries of social spaces should be related to the boundaries of the construction structure [main and secondary elements - systems and subsystems - bodies]

> try to embody a philosophy of construction structure '

'from object to field'
'from standardization to adaptation'
'from site to non-site'
'from hubris to restraint'

- article titles from texts AD-

DRAWINGS_SCETCHES_diagramms

Description of the synthetic proposal with design tools and preferably on a 1: 300 scale,

Specifically:

В

- > general plan
- > sections
- > fragments of individual areas on a smaller scale in order to illustrate the 'philosophy of construction'.

At the title you gave at the first exercise, at the kind of field that resulted from the spatial / temporal dynamic division / measurement, add a subtitle that refers to the "Philosophy of the construction structure."