TERRAGNI LINGERI PONTI LANCIA FIGINI POLLINI GARDELLA MINOLETTI LATIS ASNAGO VENDER MORETTI BOTTONI BELOTTI CACCIA DOMINIONI

DEEP milano

an idea by Lorenzo Degli Esposti

BELLONI BOTTICINI CARAVATTI CONSALEZ DANELLI DIFRANCO MAGGIORE MAGNI PRIVILEGGIO SALVADEO SANTAGOSTINO TROPEA

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Lorenzo Degli Esposti

DEEP MILANO

ISBN: 978-88-99165-31-4

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Studio Marinoni

S MownPublishing
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by StudioMarinoni OwnPublishing
Corso Sempione 36
20154 Milano
www.smownpublishing.com
studio@studiomarinoni.com

UNIVERSITY PRESS Series Editor Giuseppe Marinoni

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DEEPmilano

This book presents the results of the international architectural composition workshop DEEPmilano 2013 conceived by Lorenzo Degli Esposti and offered by the School of Architecture and Society at Politecnico of Milan and the Architectural & Urban Forum - Milan, held at the Politecnico di Milano in July / September 2013.



Editor Lorenzo Degli Esposti

Translated by Stephanie Carwin, Lorenzo Degli Esposti

Transcriptions and organization of materials Francesco Degli Esposti, Giulia Ragnoli

Editing and graphics Maurizio Petronio with Silvia Binetti, Andrea Bonatti, and Gaia D'Alpaos

Cover graphics Lorenzo Degli Esposti with Silvia Binetti and Gaia D'Alpaos

Photographs by Maurizio Petronio, Daniele Zerbi

Ebook coordination Vilma Cernikyte

With the support of Scuola di Architettura e Società, Politecnico di Milano, Architectural & Urban Forum, Milan

Acknowledgments

We would like to acknowledge:

All the teachers and members of the reviews for their voluntary participation; Mr. Maurizio Petronio and Mr. Daniele Zerbi for their photographs; The staff of the Politecnico for their help, above all Mrs. Efisia Cipolloni; The archives and foundations which provided us with the copies of the original drawings to be used for educational purposes; Mr. Aldo for his artistic sabotage.

ISBN 978-88-99165-31-4



UNIVERSITY PRESS / 5

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Patio of the Facoltà di Architettura, designed by Vittoriano Viganò.

Conception, curatorship and direction Lorenzo Degli Esposti

Organization Stefano Antonelli (coordinator) Francesca Maria Pozzi (organizational coordinator) Alessandro Raffa

Final critique Stefano Antonelli Emilio Battisti Marco Biraghi Ernesto d'Alfonso Lorenzo Degli Esposti Peter Eisenman Franco Purini Daniele Vitale

Results

First Prize team 5 Giada Bonatti Celina Labanca Vittorio Marelli mentor: Carlo Alberto Maggiore tutor: Fabio Casula



Mention team 3 Francesco Nobili Gregorio Pecorelli Andrea Zecchetti mentor: Paolo Belloni tutor: Daniele Zerbi







team 1 Ilaria Pittana Luca Richini Felicia Trotta mentor: Giorgio Santagostino tutor: Tommaso Raffa

team 2 Cesare Albergoni Gabriele Bergna Brenda Pracht mentor: Lorenzo Consalez tutor: Francesca Maria Pozzi

team 3 Francesco Nobili Gregorio Pecorelli Andrea Zecchetti mentor: Paolo Belloni tutor: Daniele Zerbi

team 4 Serena De Bonis Silvia Favini Laura Pagani mentor: Emilio Caravatti tutor: Carlo Lunelli

team 5 Giada Bonatti Celina Labanca Vittorio Marelli mentor: Carlo Alberto Maggiore tutor: Fabio Casula

team 6 Fabio Figaroli Claudio Natalini Giulia Tonelli mentor: Pierluigi Salvadeo tutor: Alice Bottelli team 7 Inna Burshteyn Valerio Sorgini Greta Taronna mentor: Andrea Di Franco tutor: Alessandro Raffa

team 8 Amedeo Aiello Anton Kotlyarov Ani Zakaryan mentor: Nicolò Privileggio tutors: Marco Baccarelli, Marco Voltini

team 9 Federico Cecere Alexandre Giordani Claudio Rossi mentor: Paolo Danelli tutor: Maurizio Petronio

team 10 Alessandro Abate Mattia Rota Lorenzo Visioli mentor: Camillo Botticini tutor: Ilaria Presezzi

team 11 Angelo Lagostina Federico Marani Valentina Rao mentors: Camillo Magni, Stefano Tropea tutor: Riccardo Nemeth

TEAM 6 - RESIDENTIAL BUILDING IN VIA LANZO-NE BY G. AND V. LATIS





team 6

Residential building via Lanzone 6 1949-1951

Gustavo Latis Vito Latis

students: Fabio Figaroli Clusone (Bergamo)

Claudio Natalini Albizzate (Varese)

Giulia Tonelli Bagnolo Mella (Brescia)

mentor: Pierluigi Salvadeo

tutor: Alice Bottelli



Pierluigi Salvadeo

He graduated with a degree in architecture from the Politecnico di Milano, and earned a PhD in Exhibition and Interior Design. Assistant professor in Exhibition and Interior Design at the Politecnico di Milano, where he currently teaches. Scientific curator of several international design workshops, national and international conferences, and conventions, he has won several architecture prizes, such as: Premio Nazionale di Architettura Luigi Cosenza (1994 and 1996), First Prize at Concorso Opera Prima (1995), First Prize Domus/InArch (1996). First Prize for an ALER building in Pioltello (2005 competition), First Prize ex-aequo for a library in Melzo (2006 Ideas competition), Honorable Mention at the Medaglia d'Oro all'Architettura Italiana prize (Triennale di Milano, 2006), First Prize for the design of three social housing buildings in Monteluce (2007 competition), and Special Prize in Design for All Italia, Dedalo Minosse International Prize (2011).

Alice Bottelli

She graduated with a degree in architecture in 2007 at the Politecnico di Milano. She worked for Degli Esposti Architetti, involved in preliminary, permit, and execution design. Her career as a freedance architect began in 2008, collaborating with important firms on design competitions and urban scale projects, such as the City Life housing in Milan and the Taipei Pop Music Center in Taiwan. She was founding partner, with Joi Donatt, of DBmLab in 2010. Since 2010, she has been collaborating with Prof. Paolo Caputo in his Architecture Design Studio and with Prof. Pier Federico Caliari in his Museography course, both at the Politecnico di Milano. Since 2009, she has been collaborating with the Accademia Adrianea di Architettura e Archeologia, within the activities of the traveling Master in Museography.



The City: from Place to Condition

Pierluigi Salvadeo

The project by Gustavo and Vito Latis (1949/51) is situated in a central zone of the city of Milan that was seriously bombed in 1943. In order to solve the reconstruction problem for a vast urban area delimited by Via Circo, Via Lanzone and Via San Pio V, the project is given to the Latis brothers and to Asnago & Vender. The first firm works at the corner of the streets, the latter just next to that, on a site facing Via Lanzone. Latis' project is composed of two distinct buildings, four and eight stories respectively, both stepped back from the street and looking onto an internal garden. Both are destined for residential dwellings: the low building has small units, exclusively to be rented, while the tall one has apartments for owner-occupied private residences. This latter

building may be defined as one of "superimposed villas," because each floor houses just one apartment, with large windows and balconies. This definition is commonly used for other works of architecture in Milan from that period, like Giulio Minoletti's building on Corso di Porta Romana, similar in concept, to which the architect attributes the name of a "dwelling made by superimposed villas."

A reference to rationalism and to some of Le Corbusier's most propagandist manifestos is still very present in several Milanese architects of that period. In spite of Rogers' theories and the concepts of continuity and tradition so influential during the reconstruction period, a mirage of a kind of architecture able to guarantee a peaceful life within a rational dwelling is still very strong. The five points were intended to guarantee a perfect existence for mankind, and the superimposed villas, a clear reference to Le Corbusier's Immeuble Villa, are speaking of this happy ending. The same can be said for the frame façade, an evident reference to a rational principle in the construction, which had in Terragni's Casa del Fascio an important precedent application. Many further themes are obviously in the Latis brothers' works, observable in those complex spatial relationships which are evident in the comparison between these two buildings, the first more compact and clad with Vicenza white stone and the latter in which lightness and dynamism prevail, or abstract decorations, or the use of art as an important completion of architecture, thanks to Lucio Fontana's panels. The principal relations with the context have been wisely resolved by the architects: the relation between the low body and some pre-existing buildings; the disposition of both bodies with respect to the public space and the internal garden; the geometric relationship and alignment with Asnago and Vender's building.

Definitively, a perfect case of reconstruction, insertion, and reinterpretation of a piece of the city, perfectly dated in its conception and results, and so old-fashioned today that it does not allow any debate, only discussions among architects and art historians. So the match would be over, a history to be accepted, as it comes to us, if only the DEEPmilano workshop did not force us, willy-nilly, to reflect upon it, as if in a school of architecture, where teachers and students test themselves in virtuoso exercises and varied thinking. Even more intriguing was that, in this place, there is no need of a project. At least a project in a traditional sense: neither construction, nor reconstruction; neither stitching nor repurposing, or anything at all. So, freed from any constraints, outside of any real necessity (as architects on the contrary do usually love to have) and without any client asking for new uses, we tested ourselves in theoretical exercises, but not abstract, or at least that is how we thought of it.

We started from the observation that a new modernity with great expansive power, even if the bearer of partial and disjointed transformations, has today modified knowledge into an interdisciplinary skill, overcoming the restrictions of the great continuous narratives about the past and every other idea of continuity. We also think that a rational attitude and its definite answers are today stored in the past and absolutely inadequate in terms of reading the complex phenomena of contemporaneity. Electronic devices and computer technolo-

gies allow us to use the land in a freer way, transforming it into a sort of continuous surface, crossable and reversible. So, following this general trend, our cities and our ways of approaching architecture are changing.

Typological space has been substituted by an incomplete space, imperfect, reversible, and interested in processes of continuous regenerations. The common hierarchical order of indoor and outdoor spaces has been turned upside down, as has public and private, the building and the city. This role inversion seems to cause a transversal territory without specializations, where functions are no longer fixed. In these conditions, architecture is only able to give partial answers, and today the city is not exclusively defined by its morphological, distributive, and service positioning layouts. It is instead heterogeneous, transversal, multidisciplinary, scattered, introspective, and sometimes even intangible. Specialized uses, perceptive frameworks, information networks, artificial climates, and communication systems all affect this kind of city. Those conditions are all included in architecture, but are scarcely describable by formal architectural language. Construction activities are very effectively flanked by the directing of single scenes, which make the city a complex, heterogeneous, multisensory, and experiential place. From these concepts, we moved to understand our possible city project's character, and in particular around the Latis brothers' buildings.

These still represent, by virtue of their history and features, an idea of the city defined by parameters and specializations, the metaphor of a harmonious and structured society, where every part (housing, leisure, work, green, circulation, etc.) is expressed by a specific and defined spatial setting. In assuming a critical position toward these concepts, four principal topics drove both our preliminary research and our project, without a clear distinction between those two stages. Our drawings are not therefore exhibited following a sequential logic, from the research to the project, but their disposition expresses the total permeation of the two.

First topic:

The topic of the architectural surface, as a thin layer, seems to have become a dominant condition today, even in spatial design. A kind of omnipresent bidimensionality is the result, putting architecture in a condition to be constantly admired and transferring a great part of its value to the requirement of a self-referential spectacularization. It is an idea of space that is no longer linked only with its volumetric dimension, but also with the disarticulation and pulverization of the traditional elements of architecture.

Second topic:

The dwelling of post-industrial society is a creative act, able to continuously invent new ways to use the space, sometimes inappropriate, but always innovative. New dwellers use cross-cutting architecture in the city, transforming the idea of a fixed place into a dramaturgical one, where the spectacular instability of the location substitutes for the permanence and the sacredness of place.

Third topic:

It is a new society that inhabits the space in a freer and more open way, able to enter both the immaterial spaces of the network and the built space of the

city. This attitude of living is different, not sedentary, itinerant, transversal, linked to a newer and broader reference system. In these new conditions, the classic sense of living is lost – that of staying, of being located, of being at home – by inventing always new ways of occupying the space.

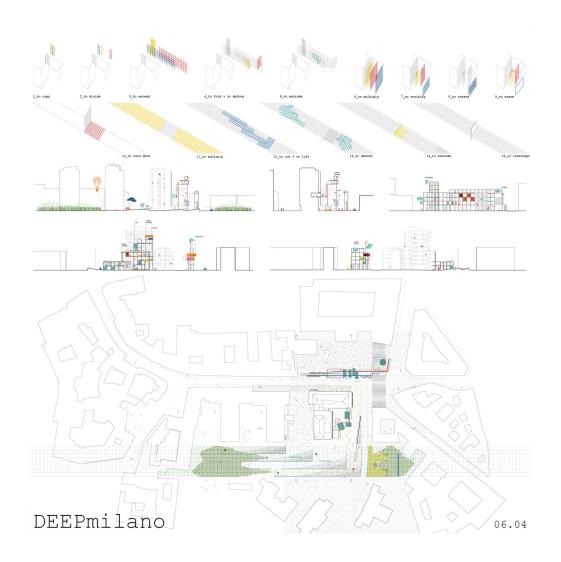
Fourth topic:

The city is lived more and more as a sum of interior spaces, which come in succession without a real solution of continuity, and living can no longer be described according to an univocal definition. It is perhaps possible to talk about a general condition of interiority, according to which interior architecture is no longer studied only in its typological classification, but the themes of living are investigated as belonging to a more general condition of spatial interiority.











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