



Università degli Studi di Firenze
sede di Empoli

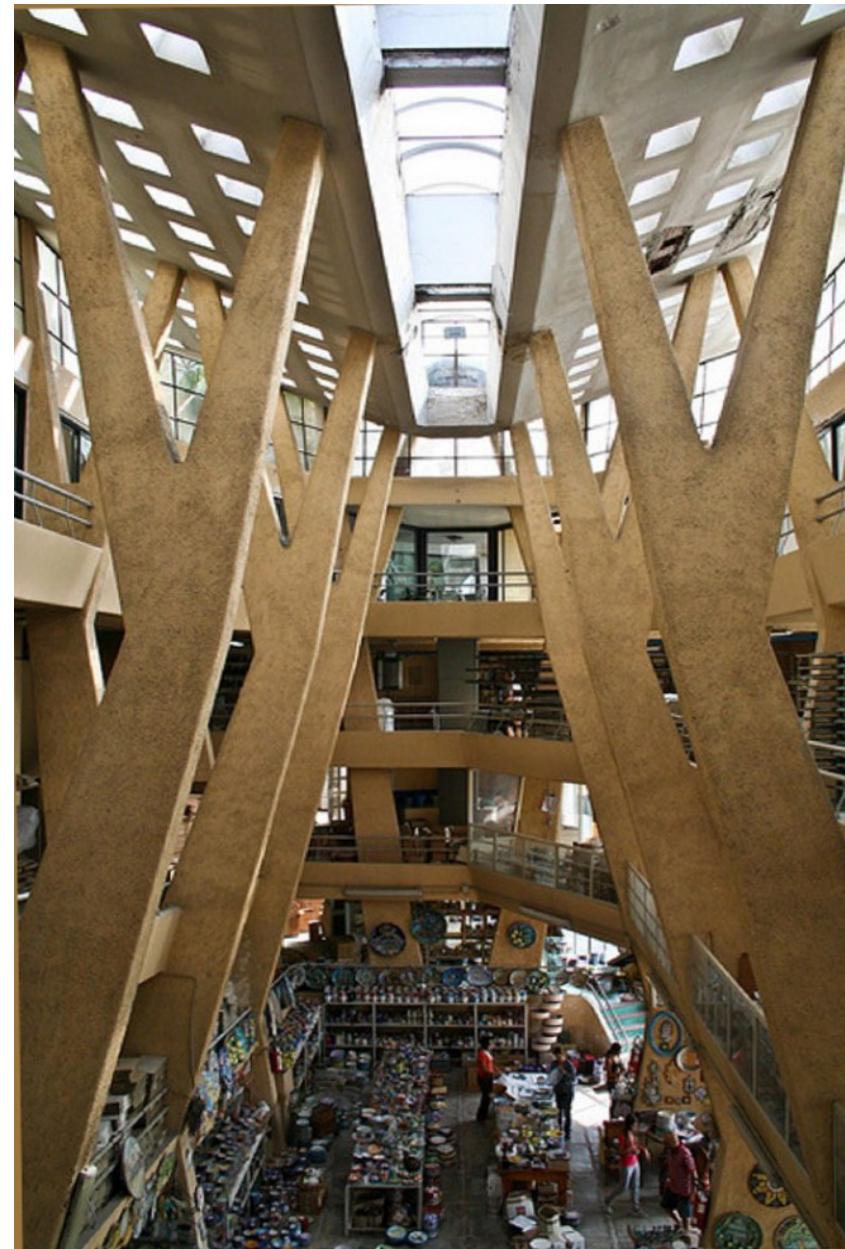
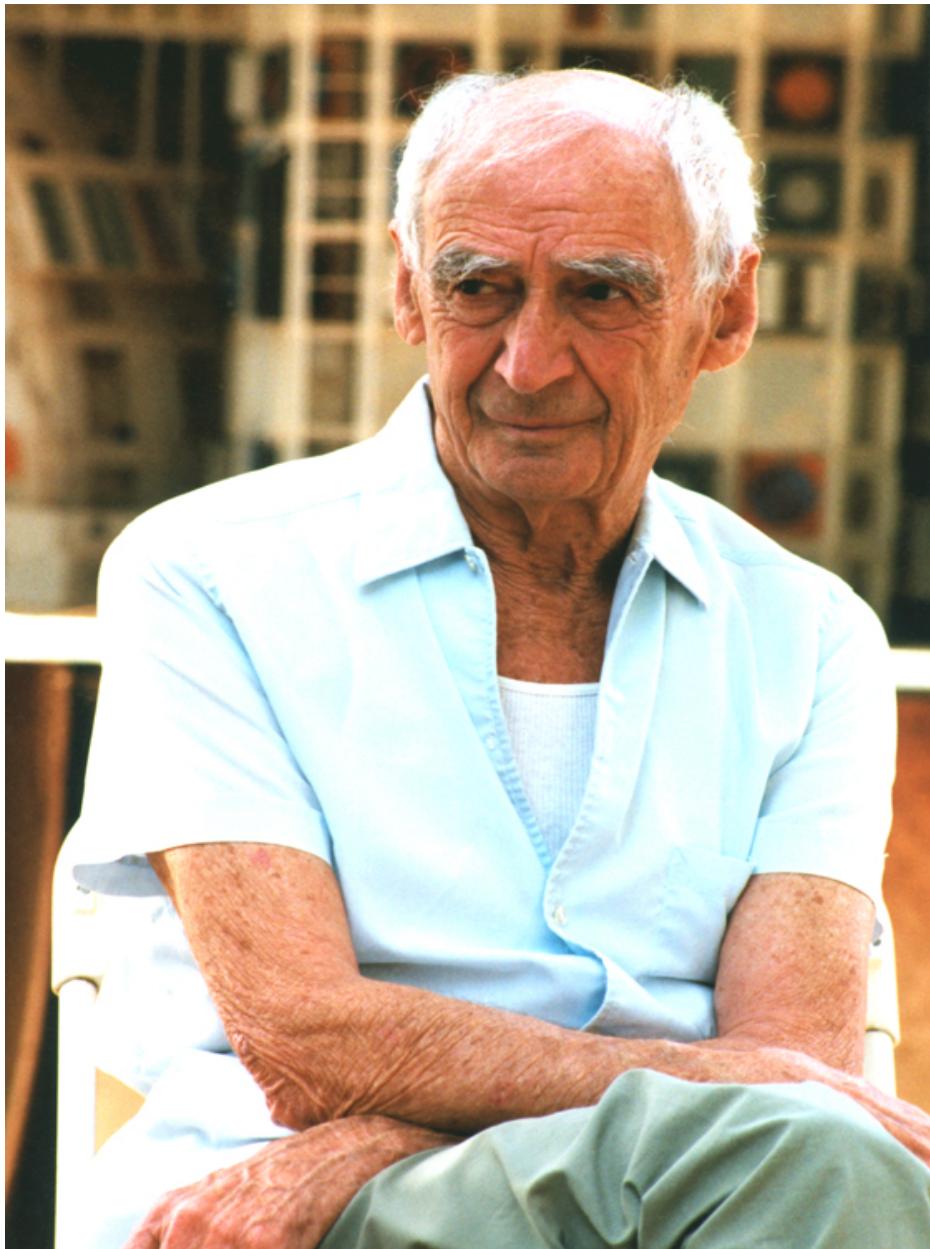
Corso di laurea in pianificazione della città del
territorio e del paesaggio

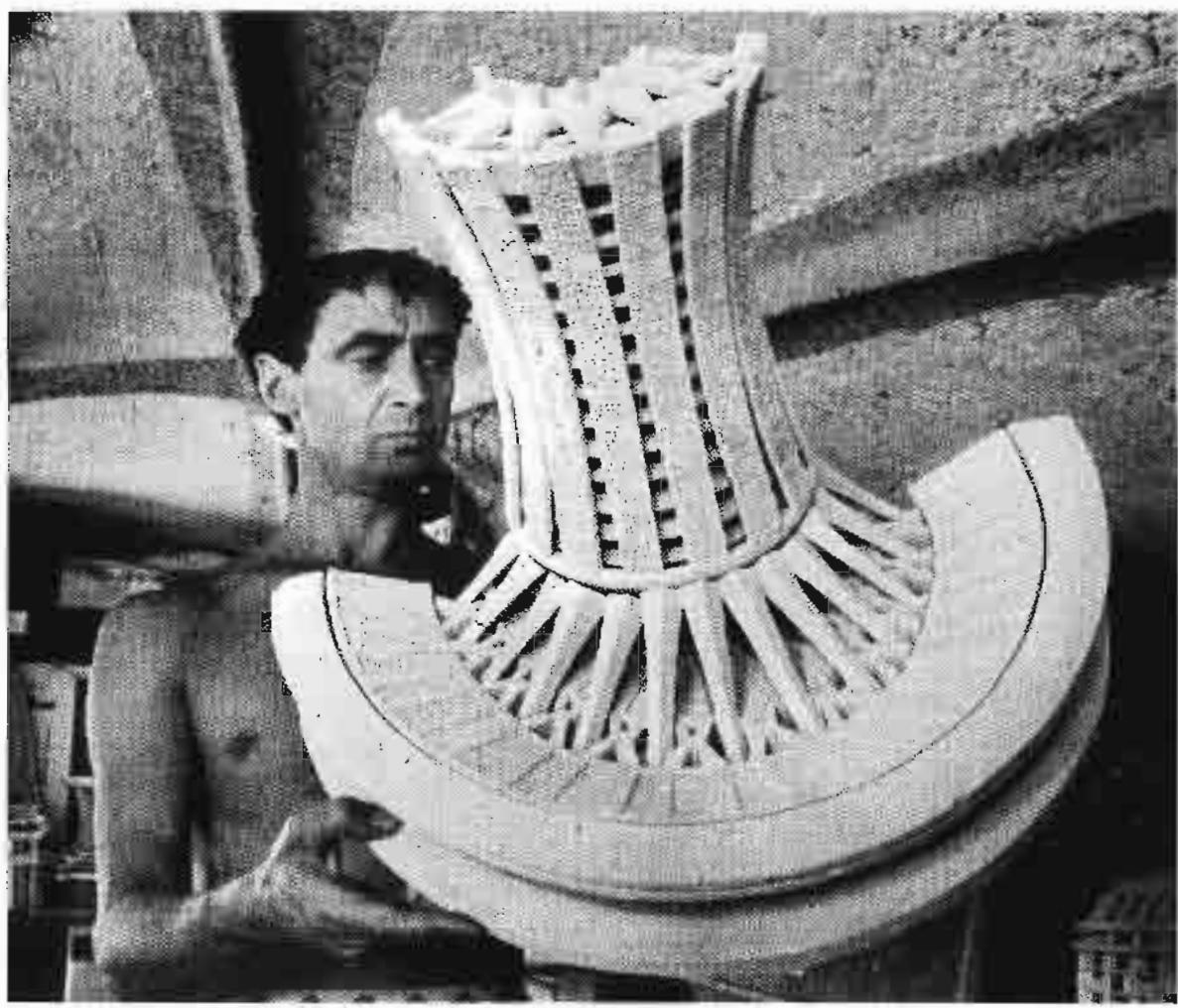
Visioni di città

STORIA DELL'URBANISTICA MODERNA
B021540 - A.A. 2019-2020

Roger Anger, Auroville (*City of Dawn*), (1968)

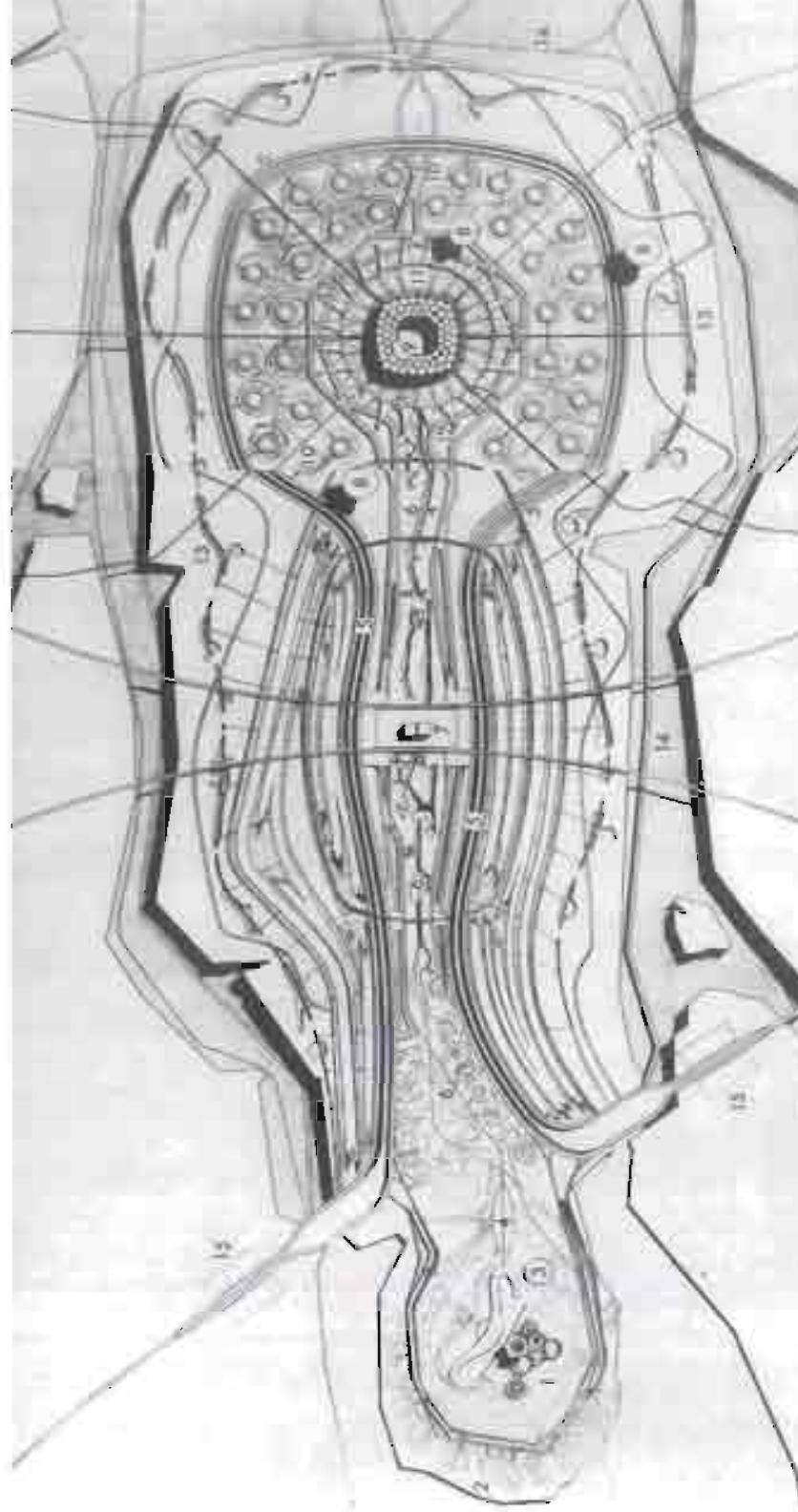
Paolo Soleri 1919-2013

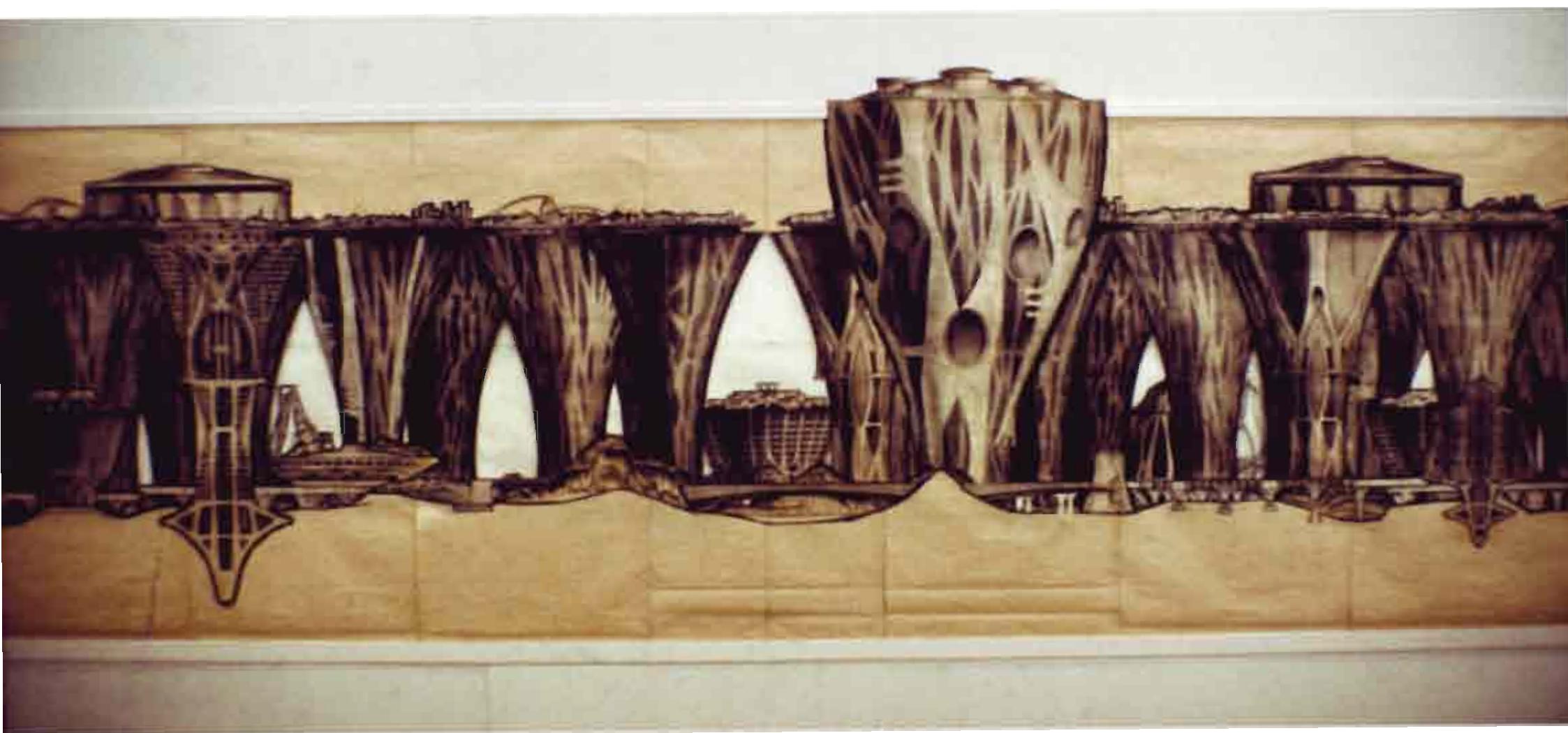


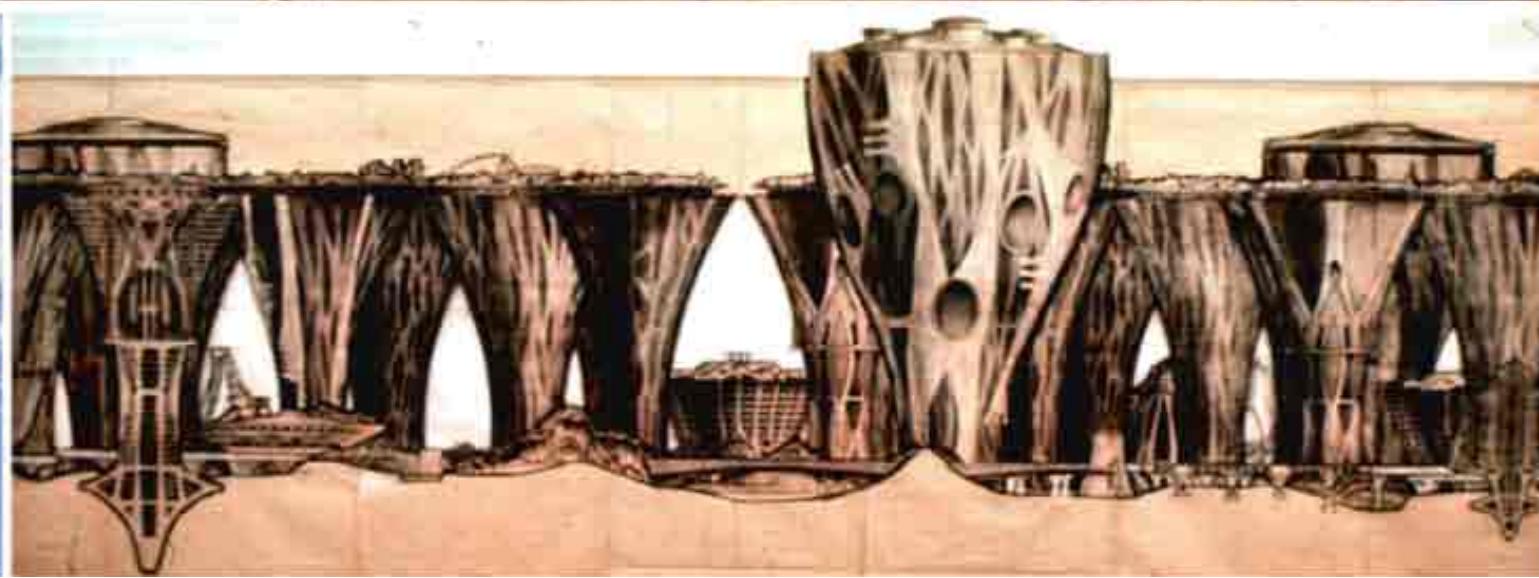
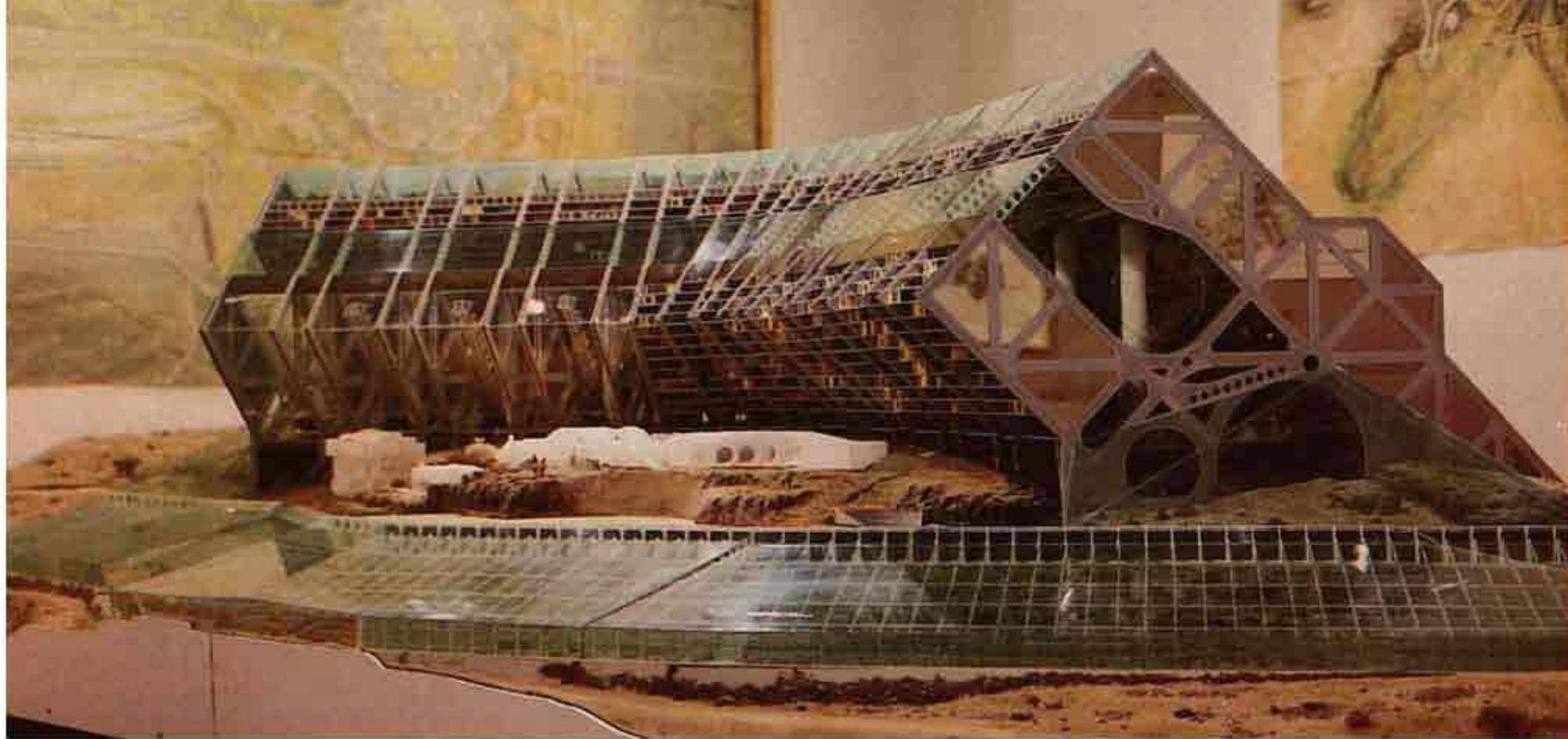


Mesa City 1960

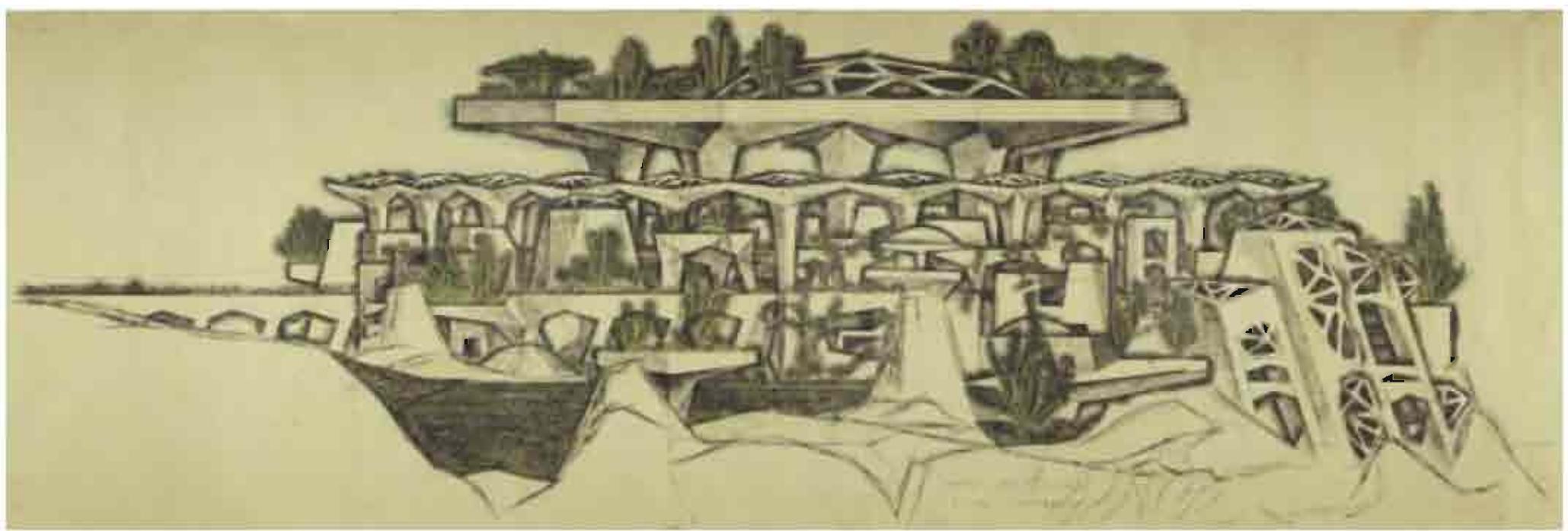












Babelnoah 1969

TOTAL DEFINITE OR TOTAL AFFIRMATION

DEFINITE BOTH. TO BARBARIAN STATUS.

PRIMITIVE. OR BETTER SAVAGEY ETC.

PRESSES LIFE IN BOTH THE VIOLENT FORMS OF WOLES OF THE PRIMITIVE BEING & ATOMIC MEDIUM & THE QUASI IMMUTISM OF THE EVERY DAY LIFE

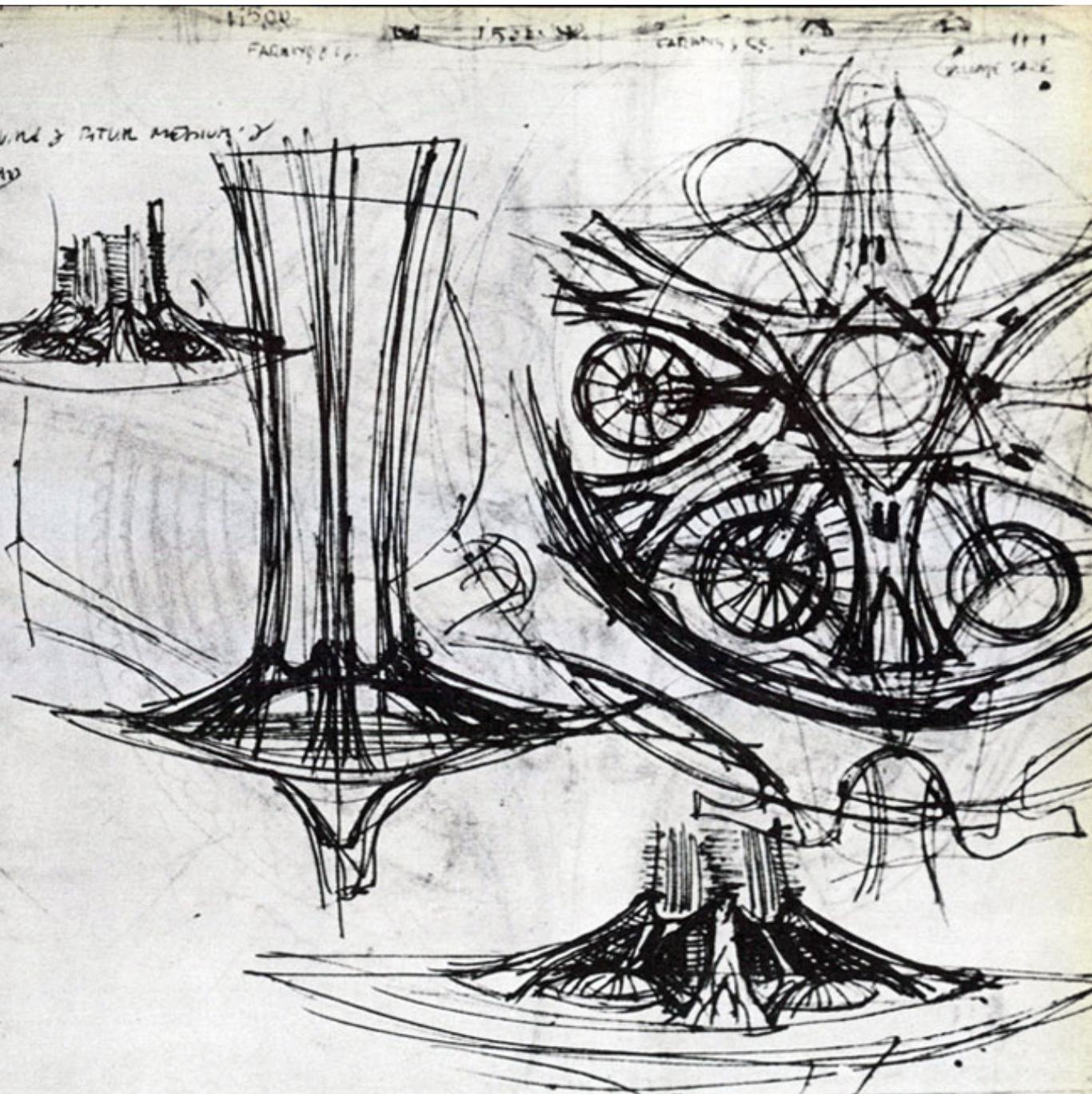
IS TO BE EXPECTED THEN IN THIS AGE OF EXPLICIT BARBARISM WHICH FLARES UP IN ACTS OF WOLESUME VIOLENCE, GENOCIDE, BRUTALISATION, AUTOMATISM, GROSSNESS OF EVILUTION ETC.... ON ONE SIDE & BEHIND FOR SPERMANALIA THUS, CONFORTABLE GRANESS, SOCIAL IMMUTISM ETC. ON THE OTHER, THAT THE PROFOUND SOLUTION MAY BE SOUGHT IN THE VULNERITY OF TROUBLE THE ENTIRE ME!

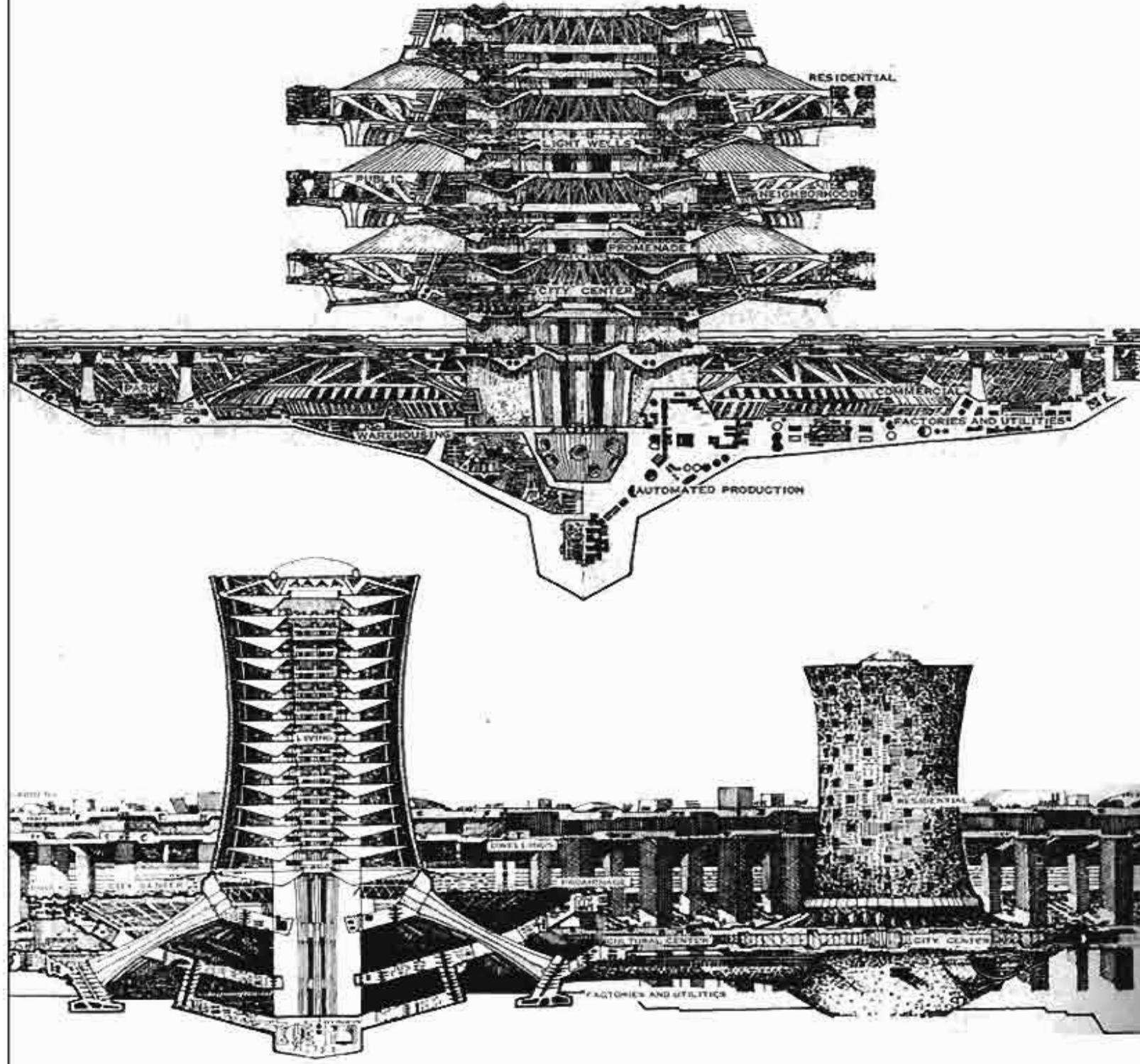
DEFIANCE.

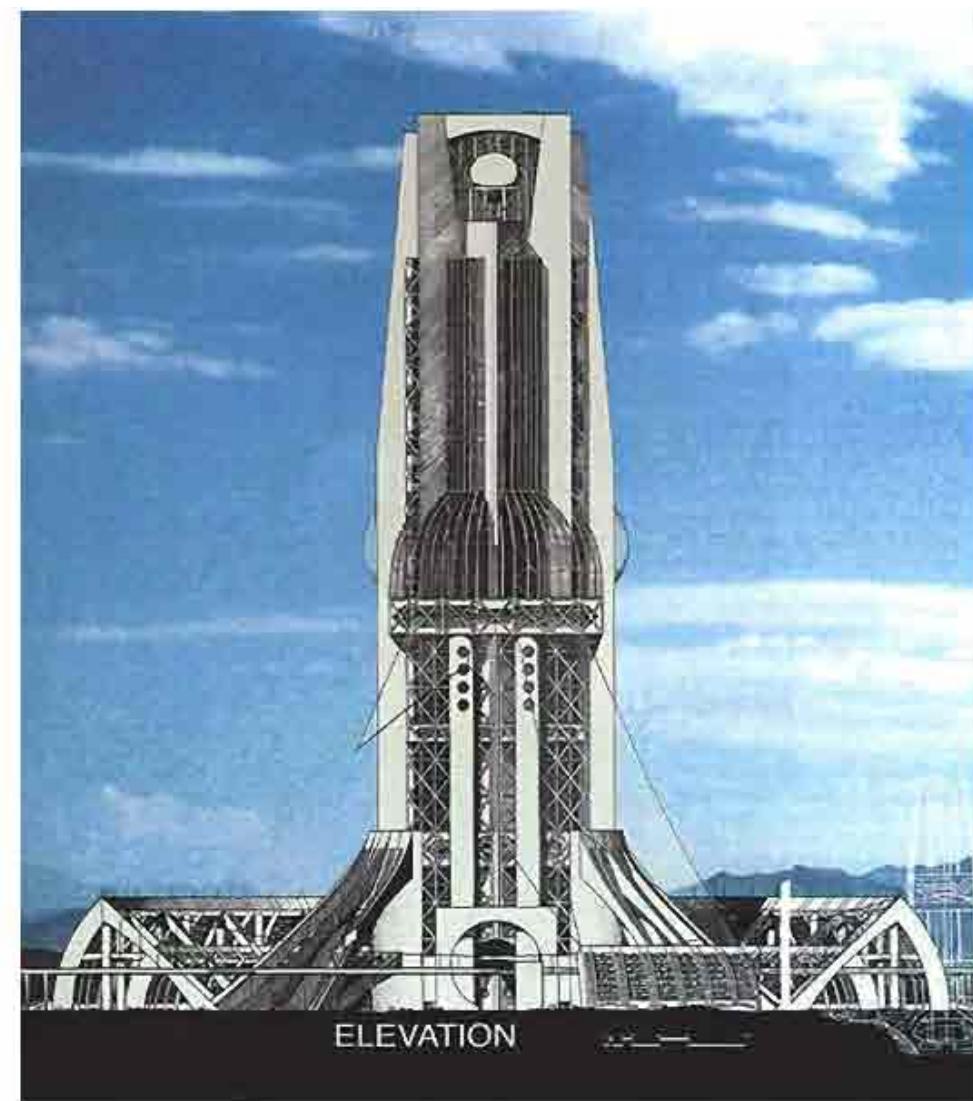
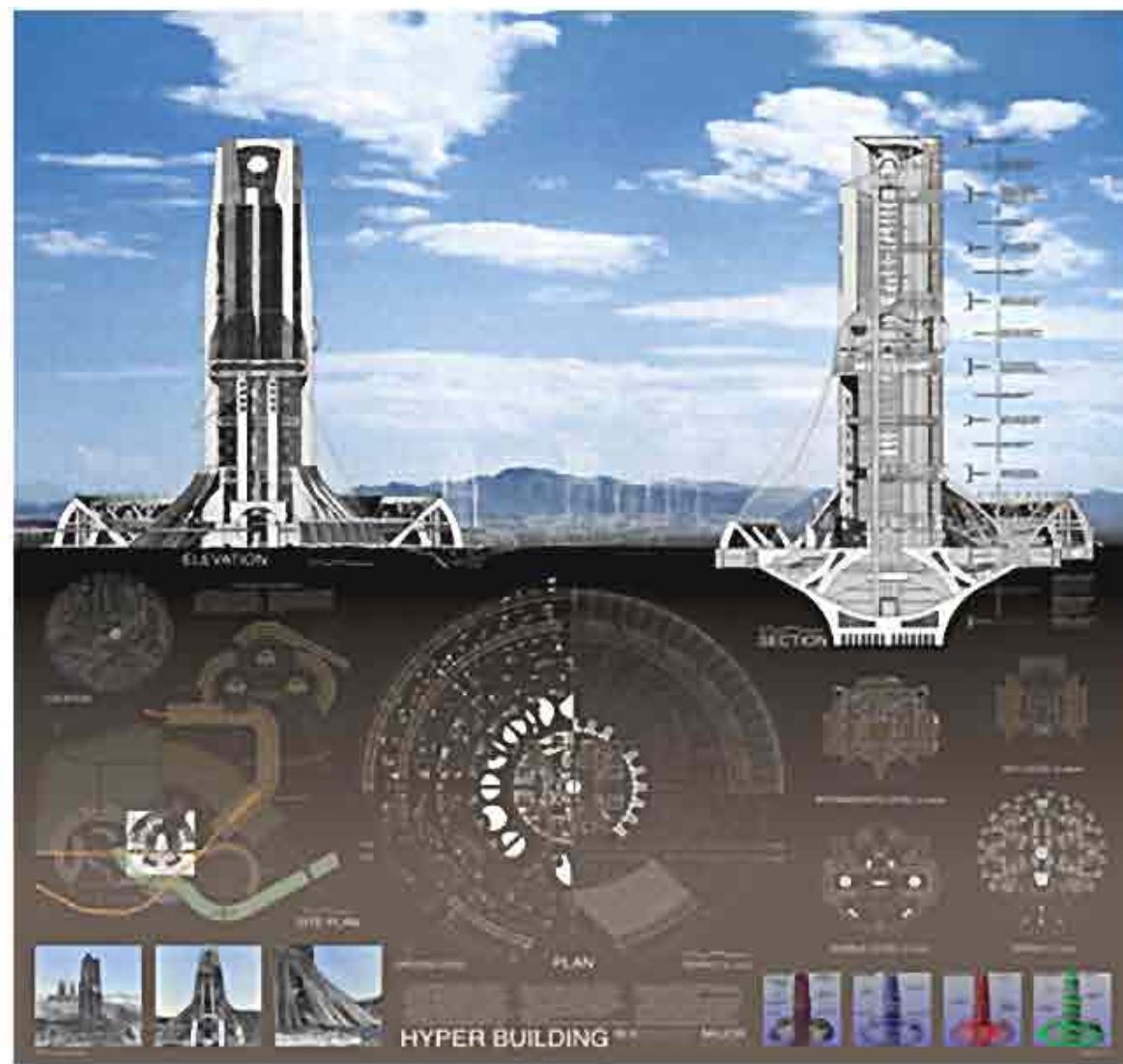
DEFIANCE IS INFUSION OF AN AT LEAST STATISTICAL CHANCE FOR SUCCESS.

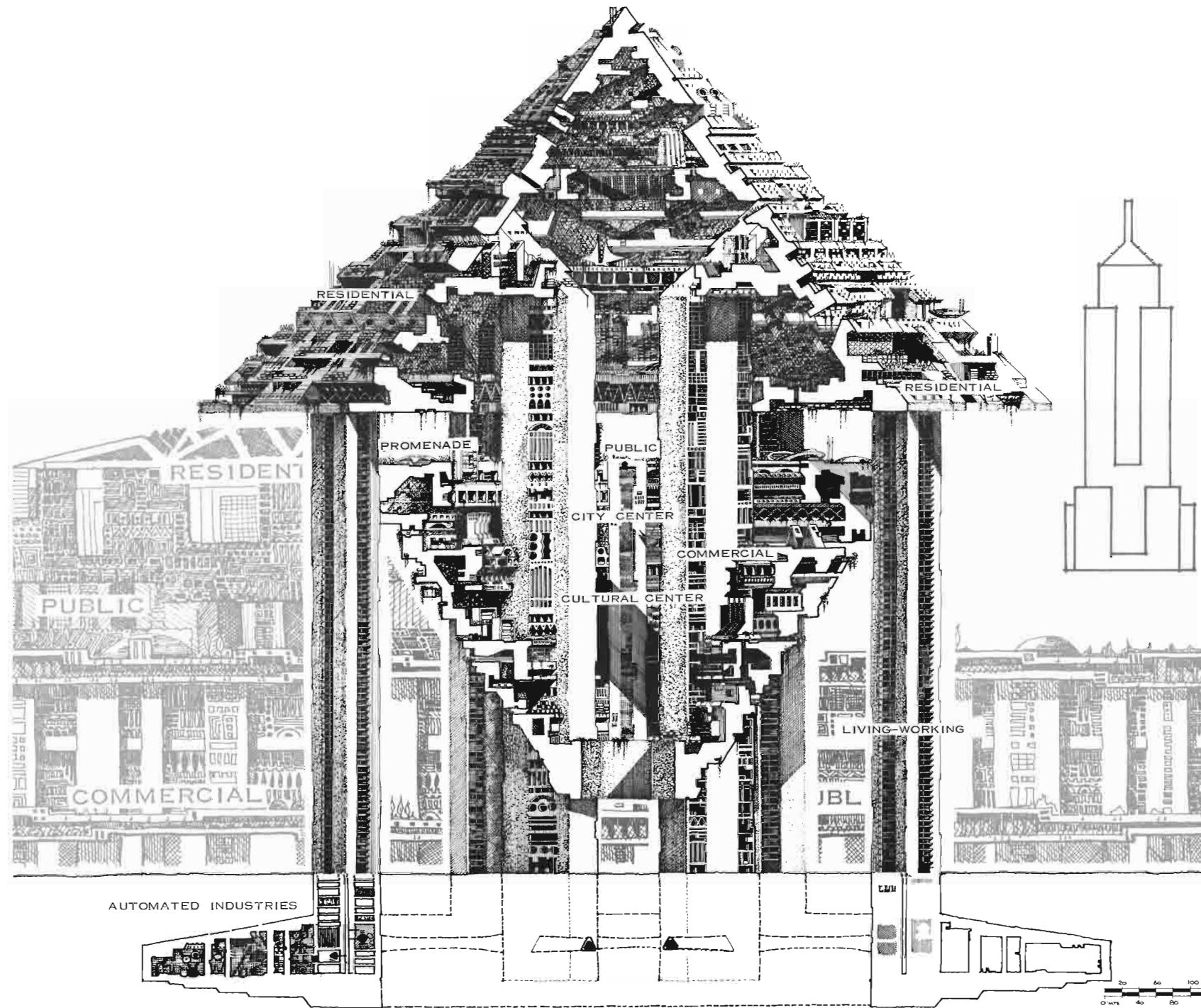
BOLDNESS IS THE ENDIENT NEEDED. BUT BOLDNESS WITHOUT GRAVE IS DARING. THIS UNLESS, THE BOLD ACT IS AN ACT OF LOVE THE ATTITUDE OF DEFIANCE WILL DRIVE BOTH OUT AN AFFIRMATION OF MANY POTENTIALS AND WILL SIMPLY INFIL A MOTHER WOUND ON THE ENVIRONMENT. LIKE PREGESSING THE WILD BEAST TO DEATH WHILE TRYING TO TAME IT.

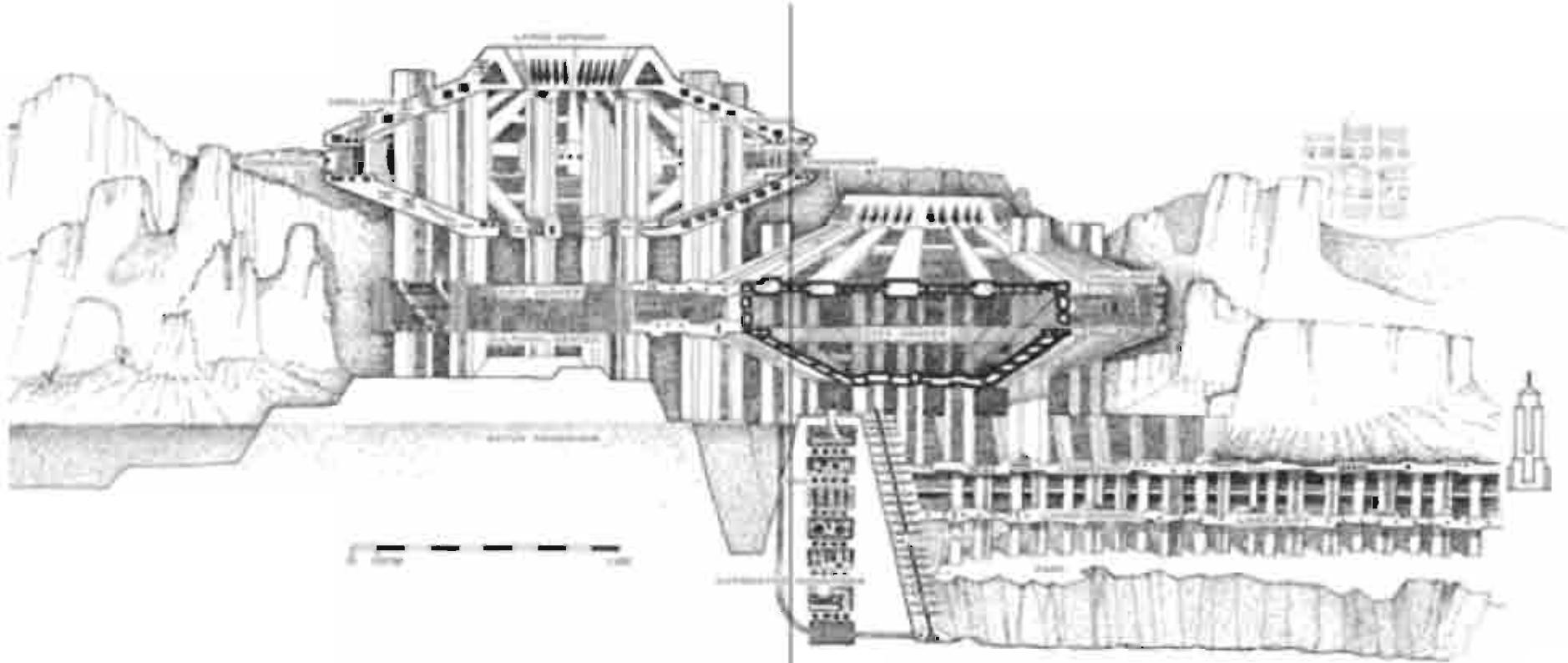
IF DEFIANCE ARISES FROM THE UNDERLYING OF ONE'S OWN INSIGNIFICANCE



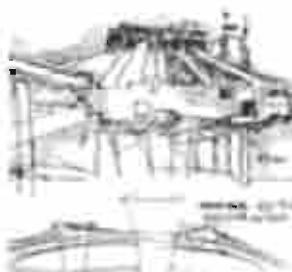








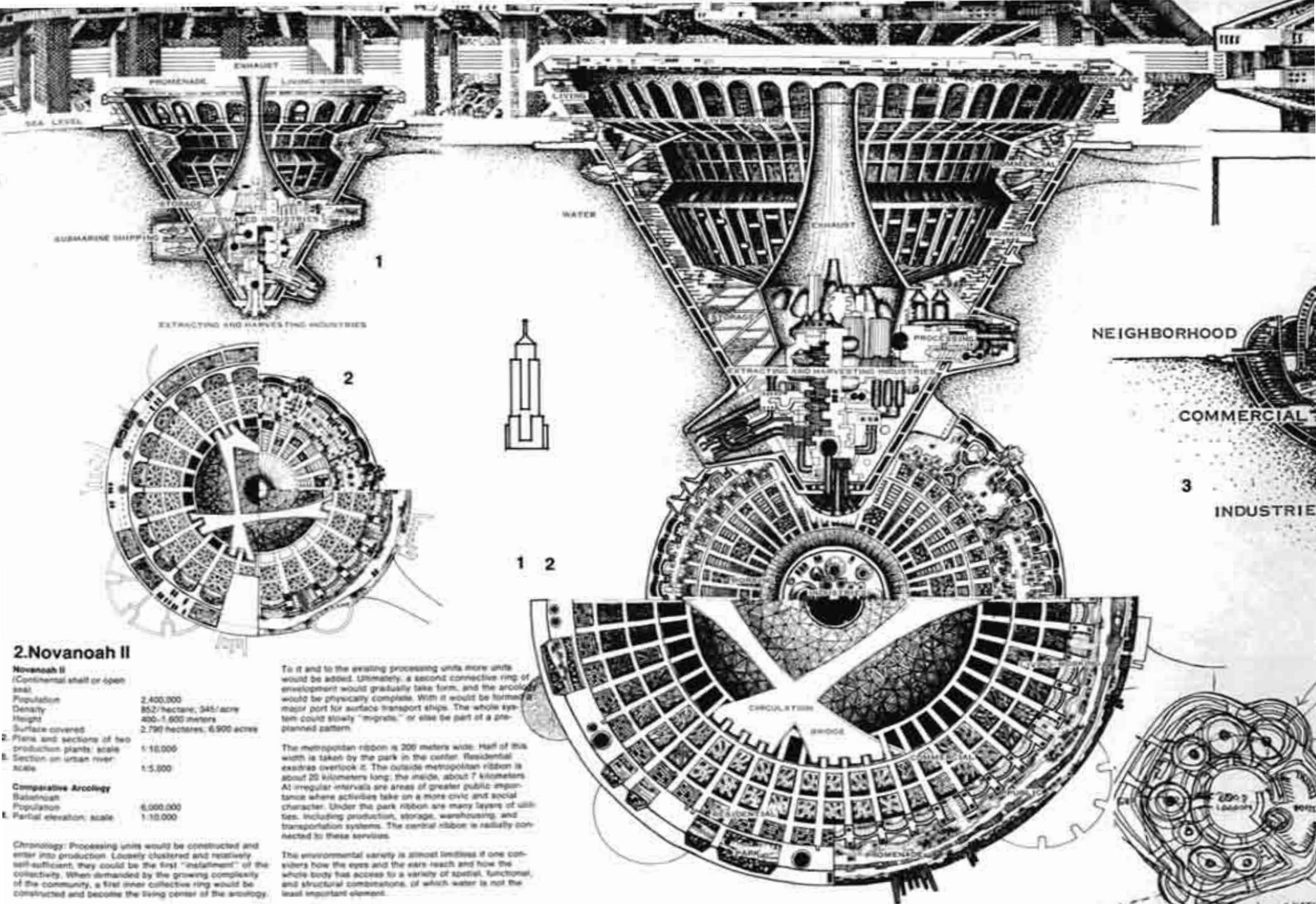
Ninety minutes north of Phoenix, Arizona, down a dusty imposed road - through the high desert land with scrub grass and saguaro cacti - lies a trail of sand traversed daily by roadrunners, mountain lions, and horn-snapping predators. The thin veins of the Agua Fria River run through the canyon that slices the site, an occasional isolated spring perched, dragging there of rusty barbed wire held up by weathered, low-slung and sand-and-wind shaped erosion blisters crisscross the pale arid ground. Highway 17, obscured by a small tree, cuts the trail. Its continuous stream of commuters traveling from the limestone-fringed metropolis of Phoenix to tourist destinations like Prescott and Flagstaff is the air a distance-control wheel emanating from the



cars on the flat landscape. It is this arid terrain that helps to define Amtrak as a concept and project, an attempt at a presentable respite from the Age of the Automobile.

Amtrak's Amtrakified cities in Paul Bovis's oft-quoted concept of "arêteing" - the fusion of architecture and ecology into a high-density, multi-purpose, and interconnected urban area that relates a minimum of land and energy. Proposed arêteages would pack homes, work, and civic areas into a compact, tight area, facilitating access on foot and linking communities naturally. Under proposed urban spaces would be allotted directly next to rural areas modulated by farms, with agricultural areas connecting the two zones, maximizing food

production and distribution systems in a holistic plan. Energy conservation is manifested via the use of passive solar heating using solar, greenhouse, vegetative and ground architecture to take advantage of natural light, heat and wind. Overall an arêteage is a comprehensive plan that is to prevent sprawl by urban form as a way and means of living. Construction began on Amtrak in 1970 and was expected to be completed within a decade, though that construction timeline has stretched out over the past thirty years with a series of forward assessments due to lack of funding and Amtrak's reliance on volunteer labor. Today, Amtrak is in progress. Stand as a remarkable assembly of vibrantly interconnected buildings, piles of materials,



2.Novanoah II

Novaeh B
(Continued from page 6)

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Population

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J. Neurosci.

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Country

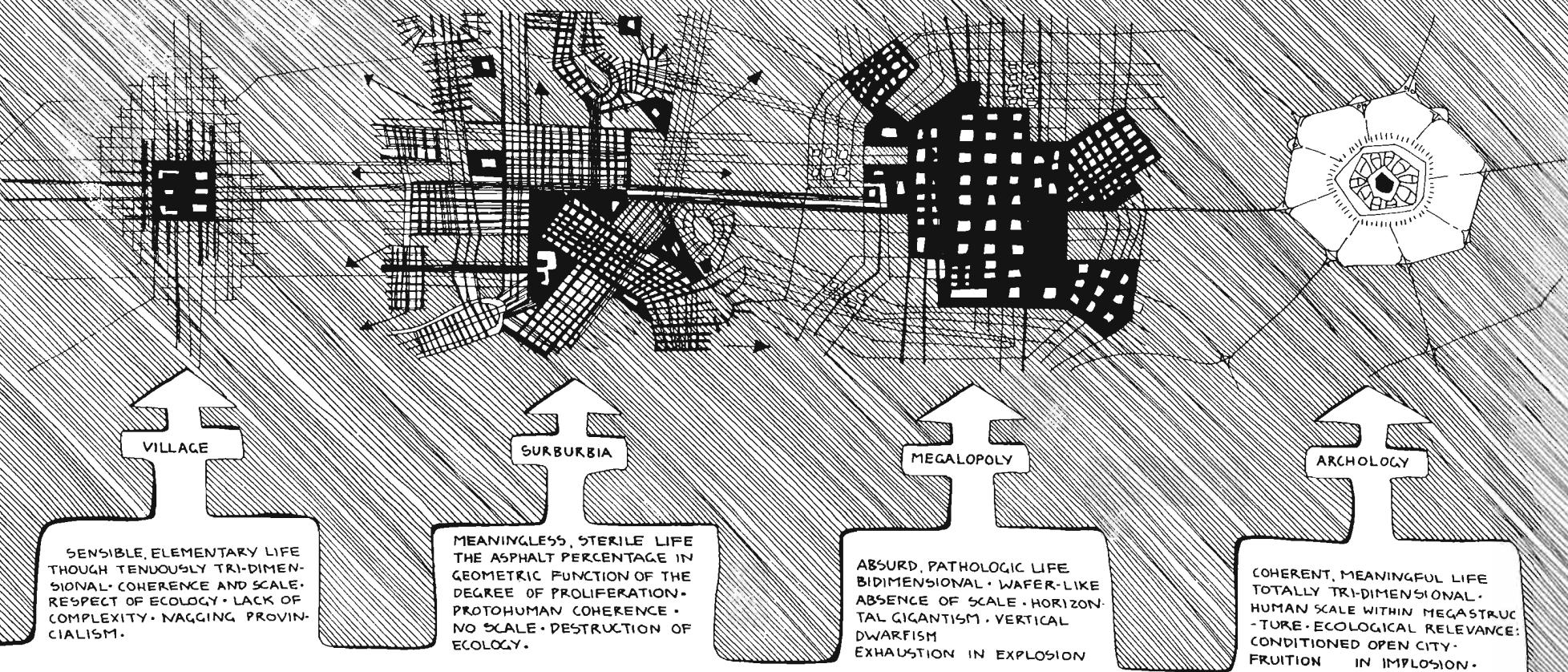
of the com-

Connexions

To it and to the existing processing units more units would be added. Ultimately, a second connecting ring of envelopment would gradually take form, and the arcology would be physically complete. With it would be formed a major port for surface transport ships. The whole system could slowly "migrate," or else be part of a pre-planned pattern.

The metropolitan ribbon is 200 meters wide. Half of this width is taken by the park in the center. Residential extends over 50 meters; the outside metropolitan ribbon is about 25 kilometers long; the inside, about 7 kilometers. At irregular intervals are areas of greater public importance where activities take on a more civic and social character. Under the park ribbon are many layers of utility. Including production, storage, warehousing, and transportation systems. The central ribbon is radially connected to these services.

The environmental variety is almost limitless if one considers how the eyes and the ears reach and how the whole body has access to a variety of spatial, functional, and structural combinations, of which water is not the least important element.



Arcosanti

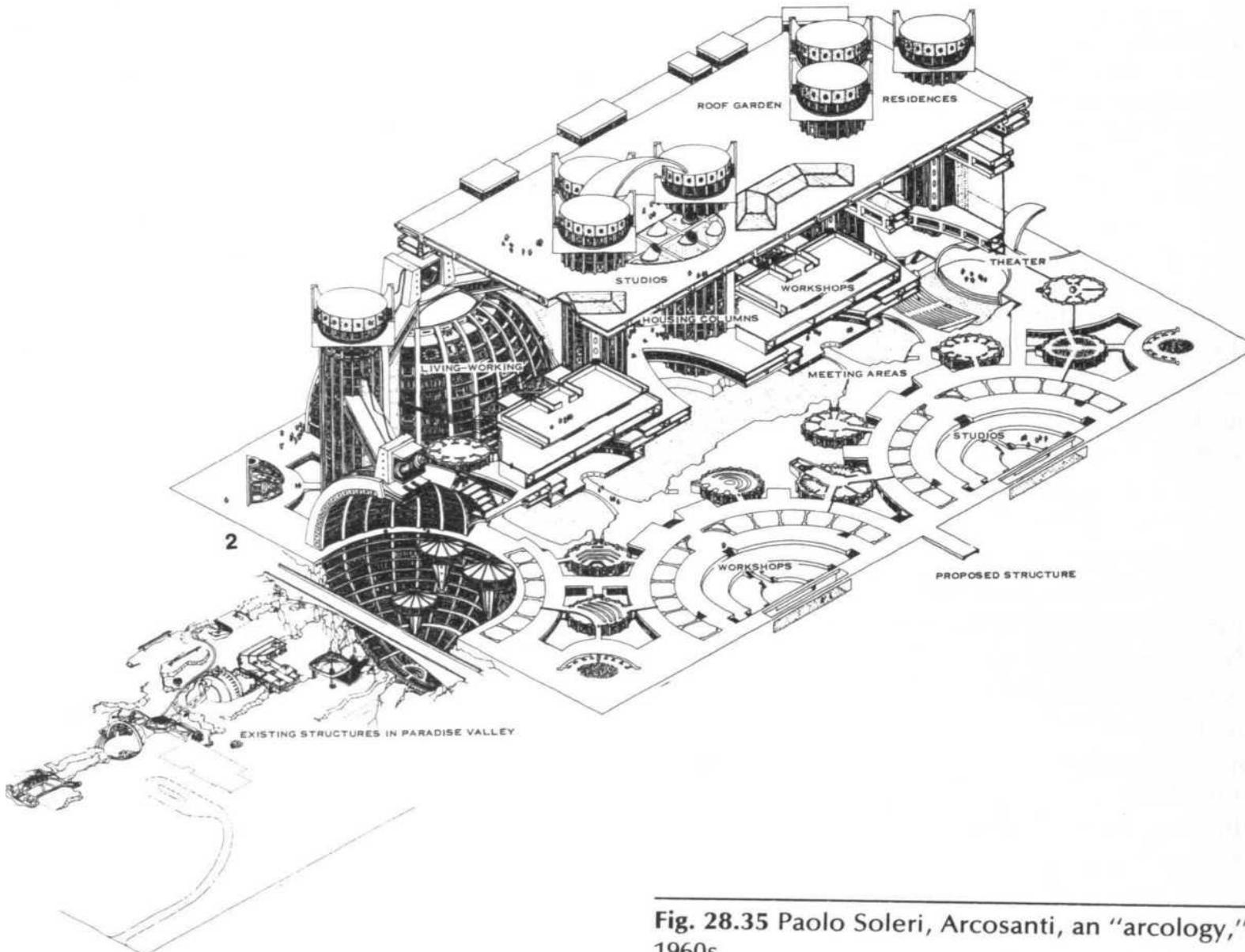


Fig. 28.35 Paolo Soleri, Arcosanti, an "arcology," 1960s.





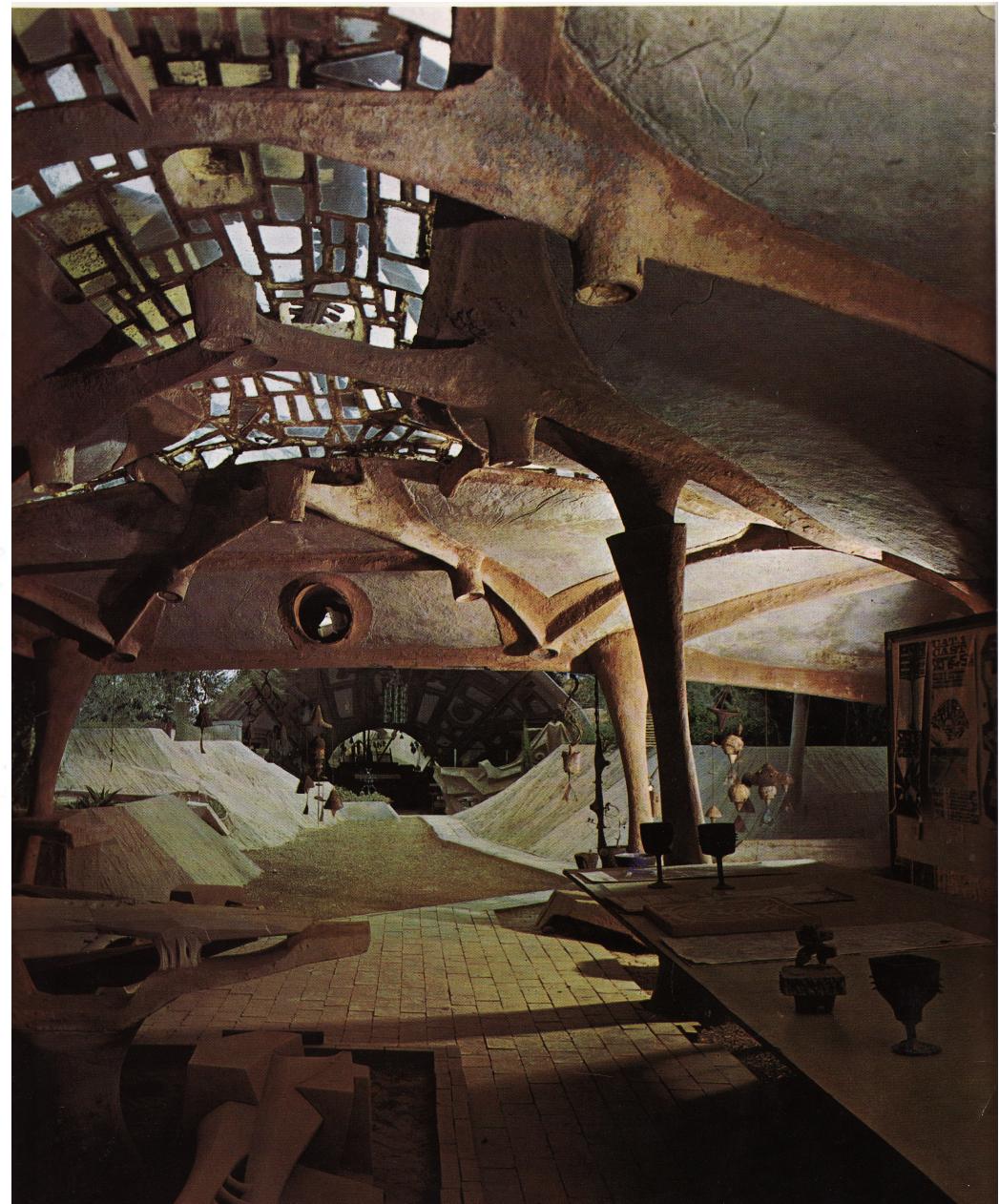
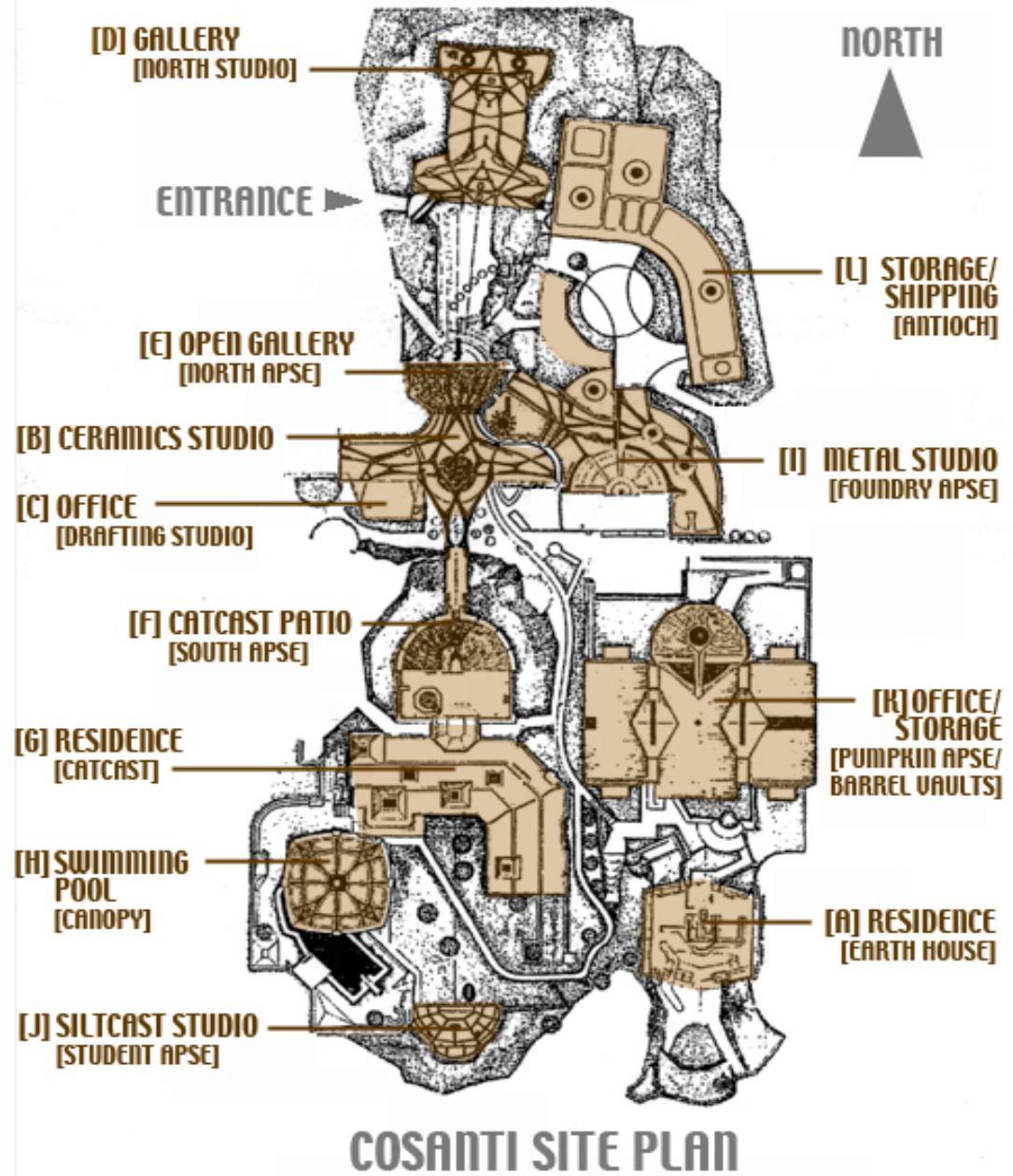




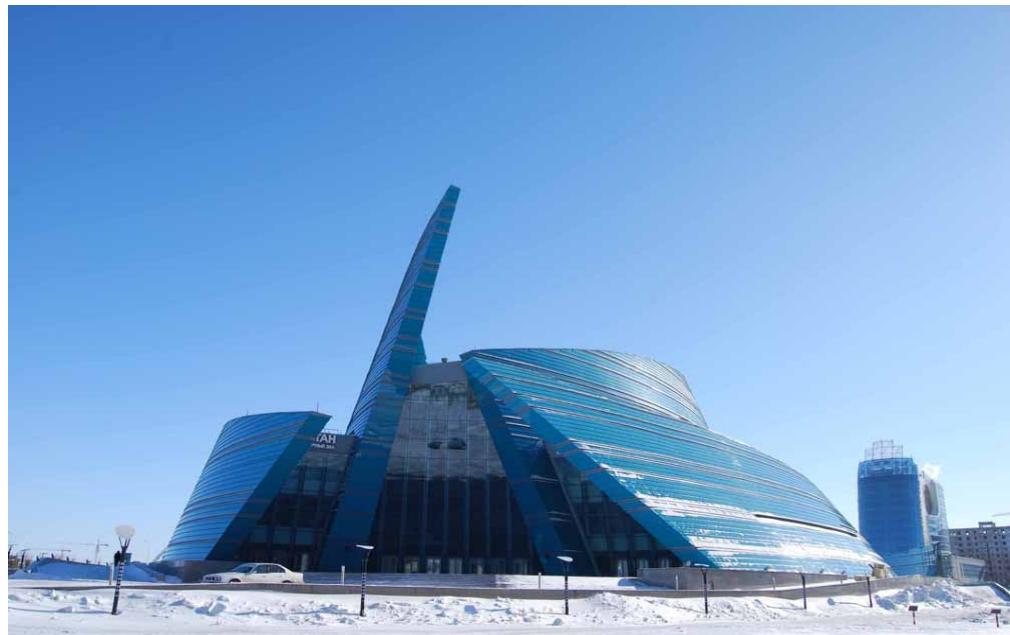




Cosanti



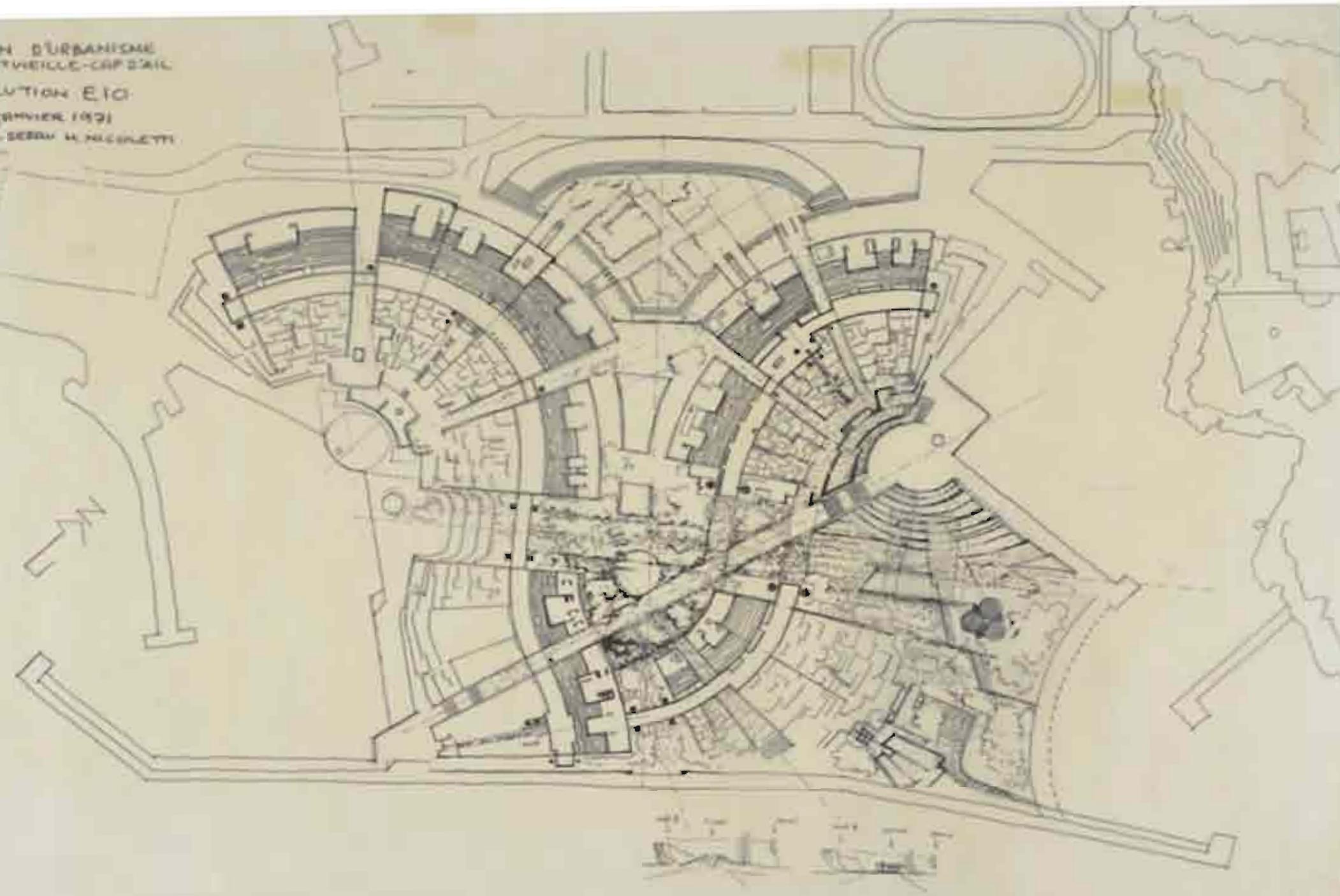
Manfredi Nicoletti 1930

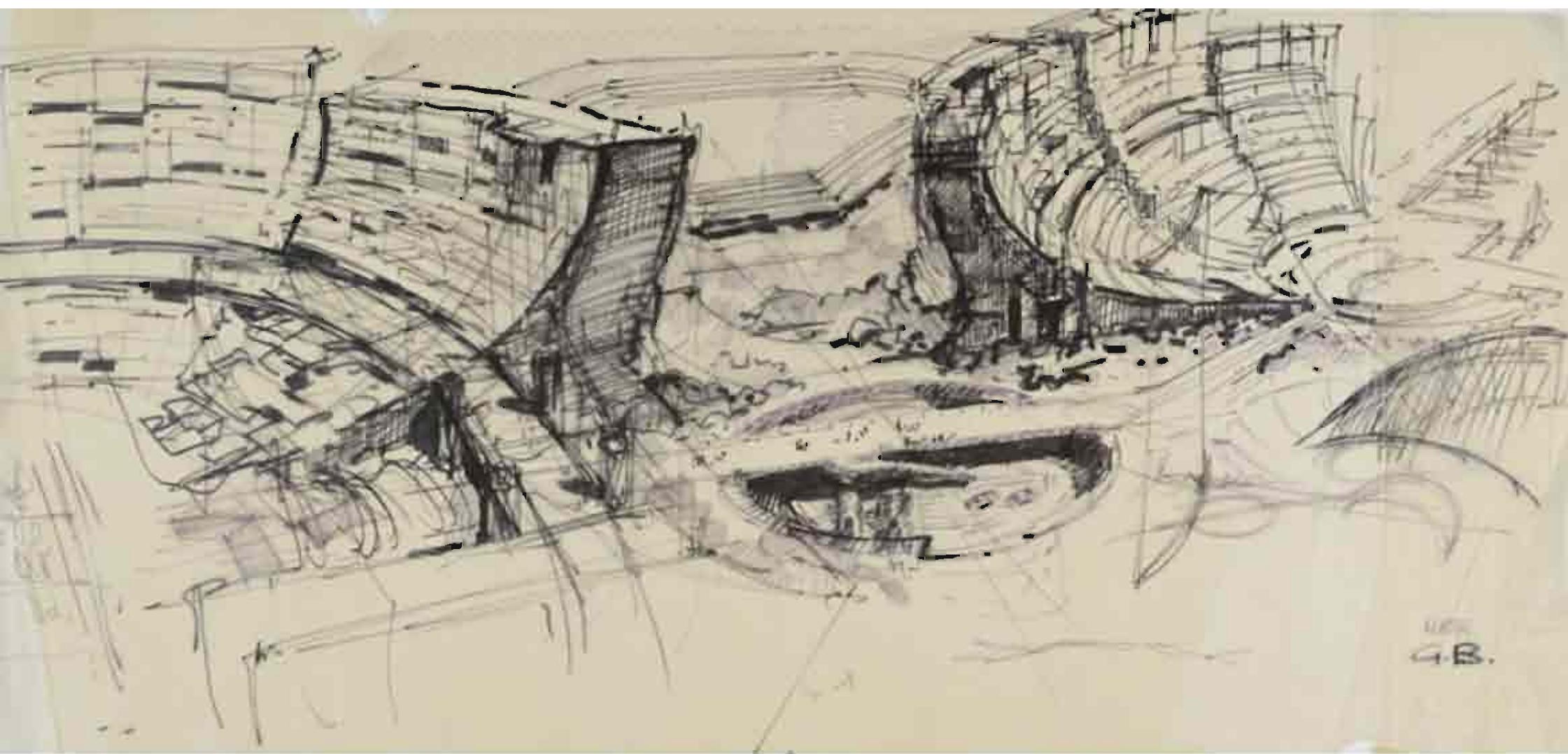


Ville satellite, Monaco, 1961-1973

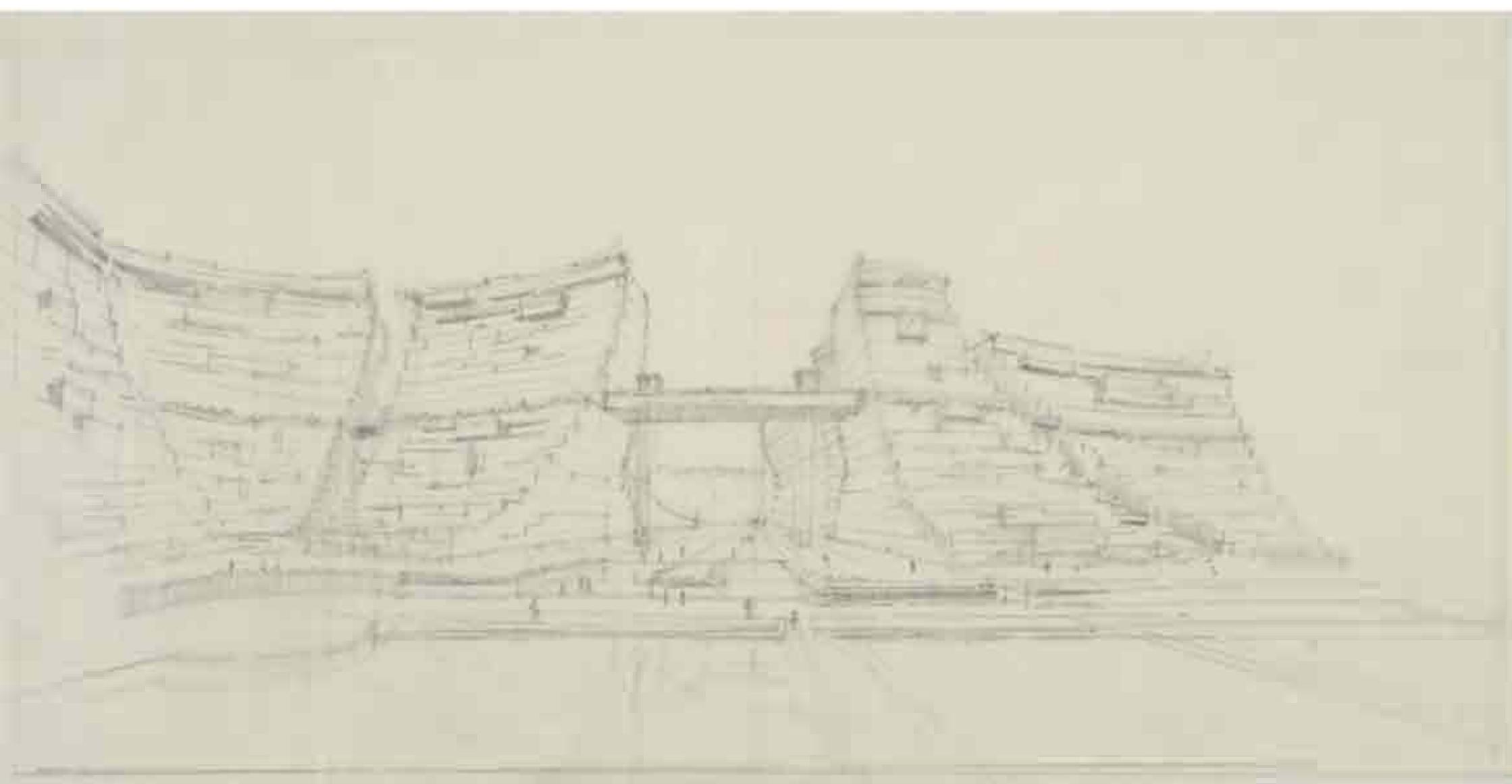


PLAN D'URBANISME
FONTVIEILLE-CAP D'AIL
SOLUTION ETOILE
29 JANVIER 1931
ARCH. SERGIO M. NICOLINI





G.B.



PLAISIR D'UN VILLAGE
DU JARDINIER
GARDENERS OF
THE PLEASURE

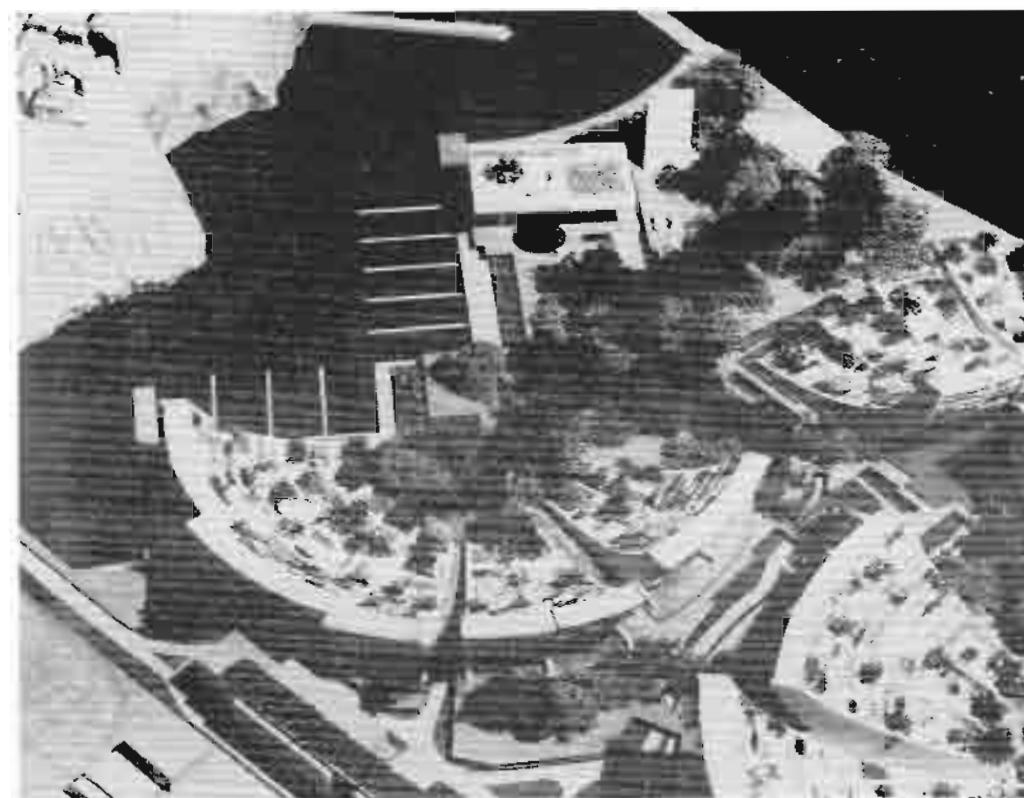
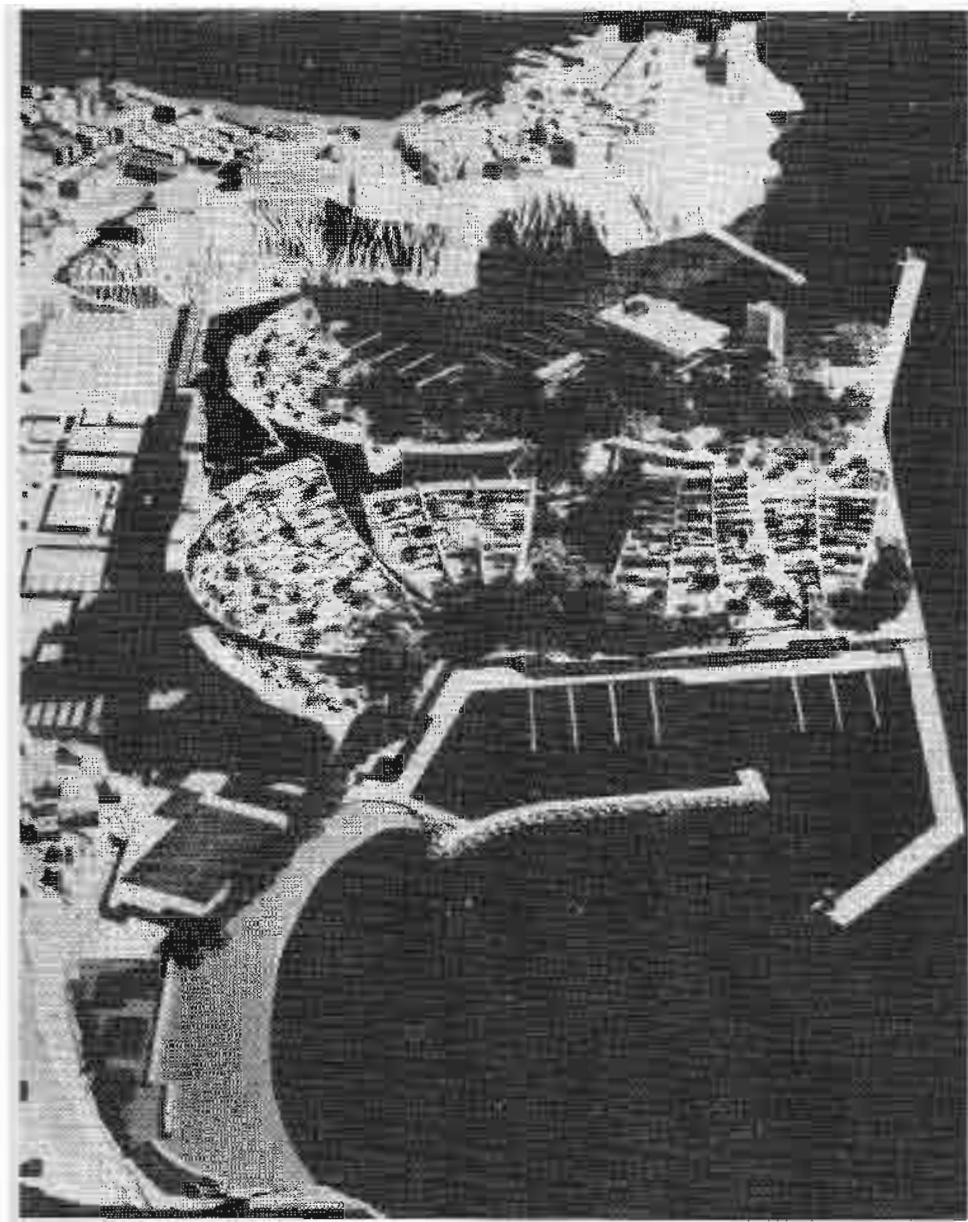


SECTION B-B

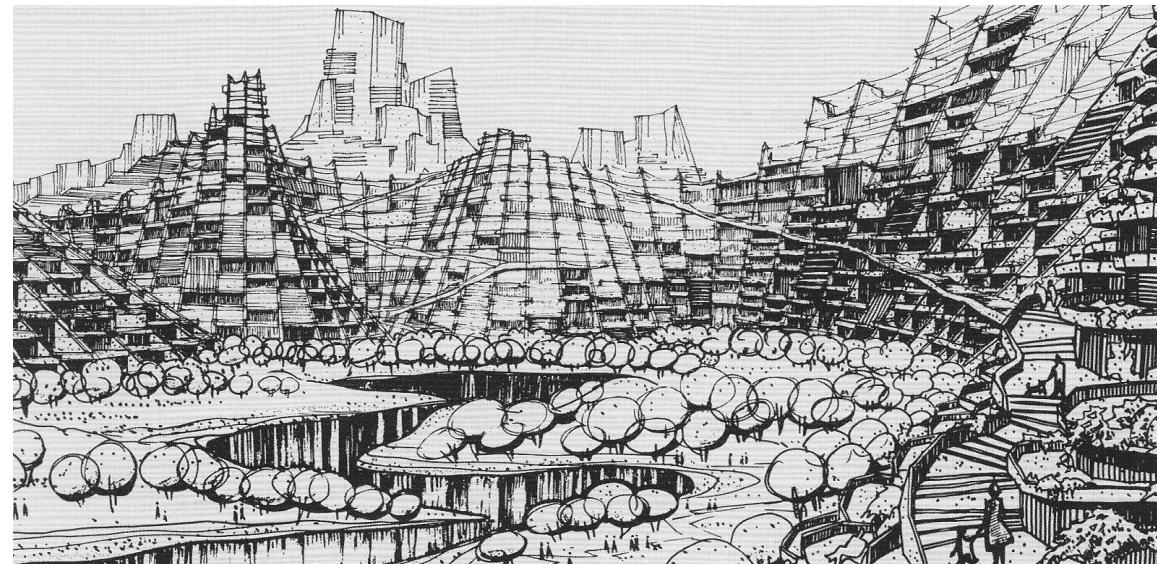


SECTION A-A



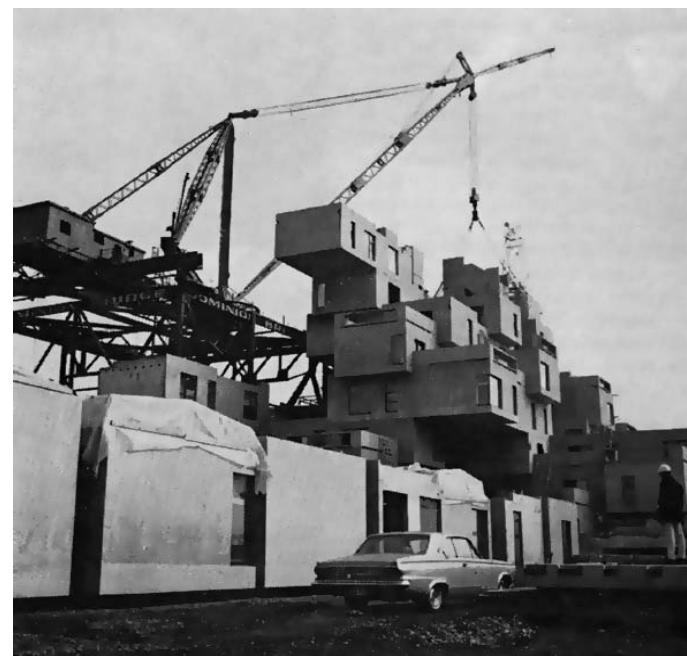


Merete Mattern 1930-2007

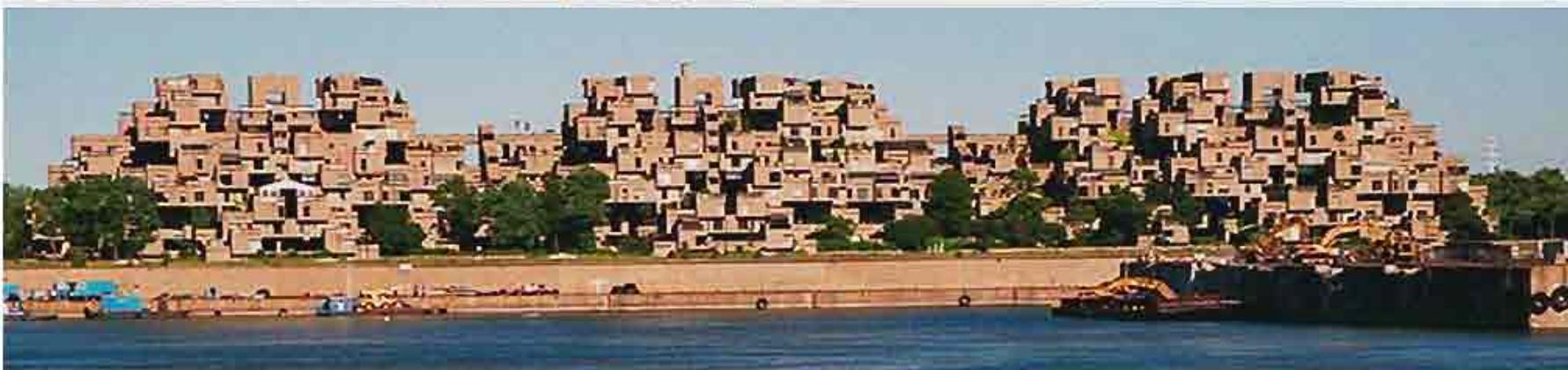
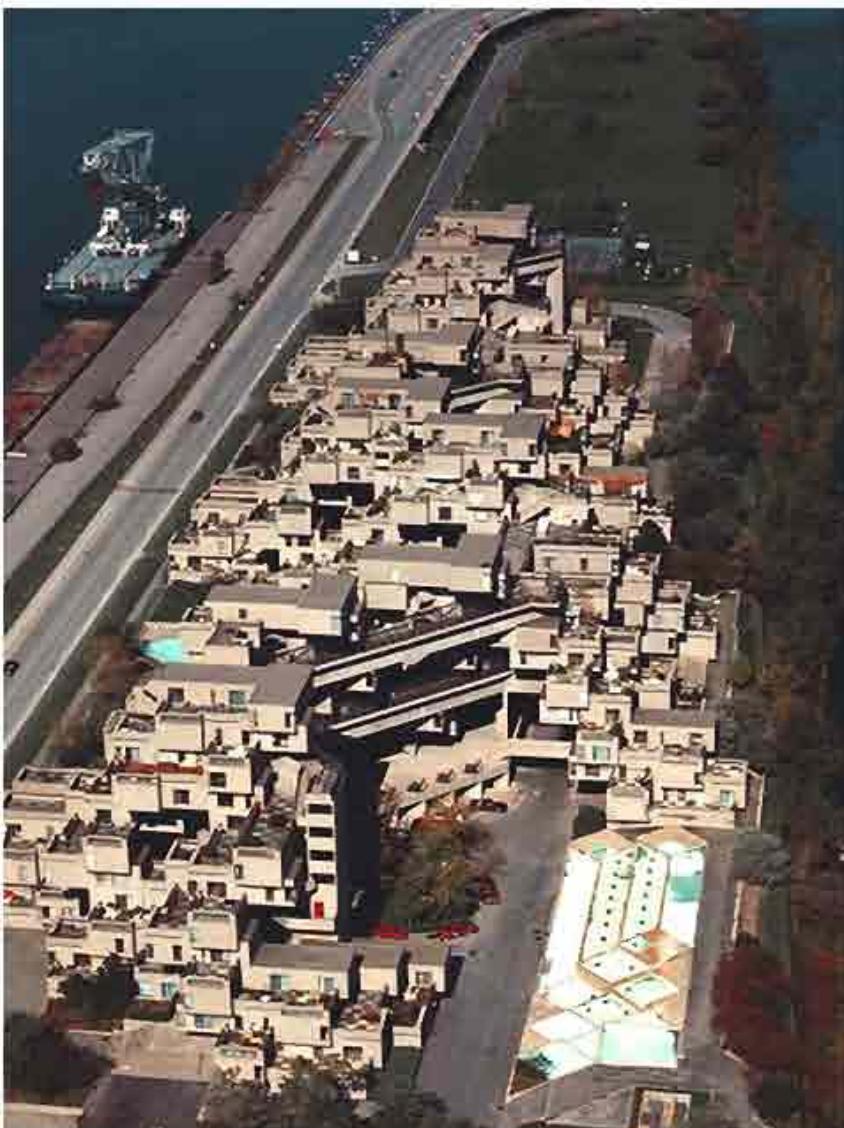


Ratigen west

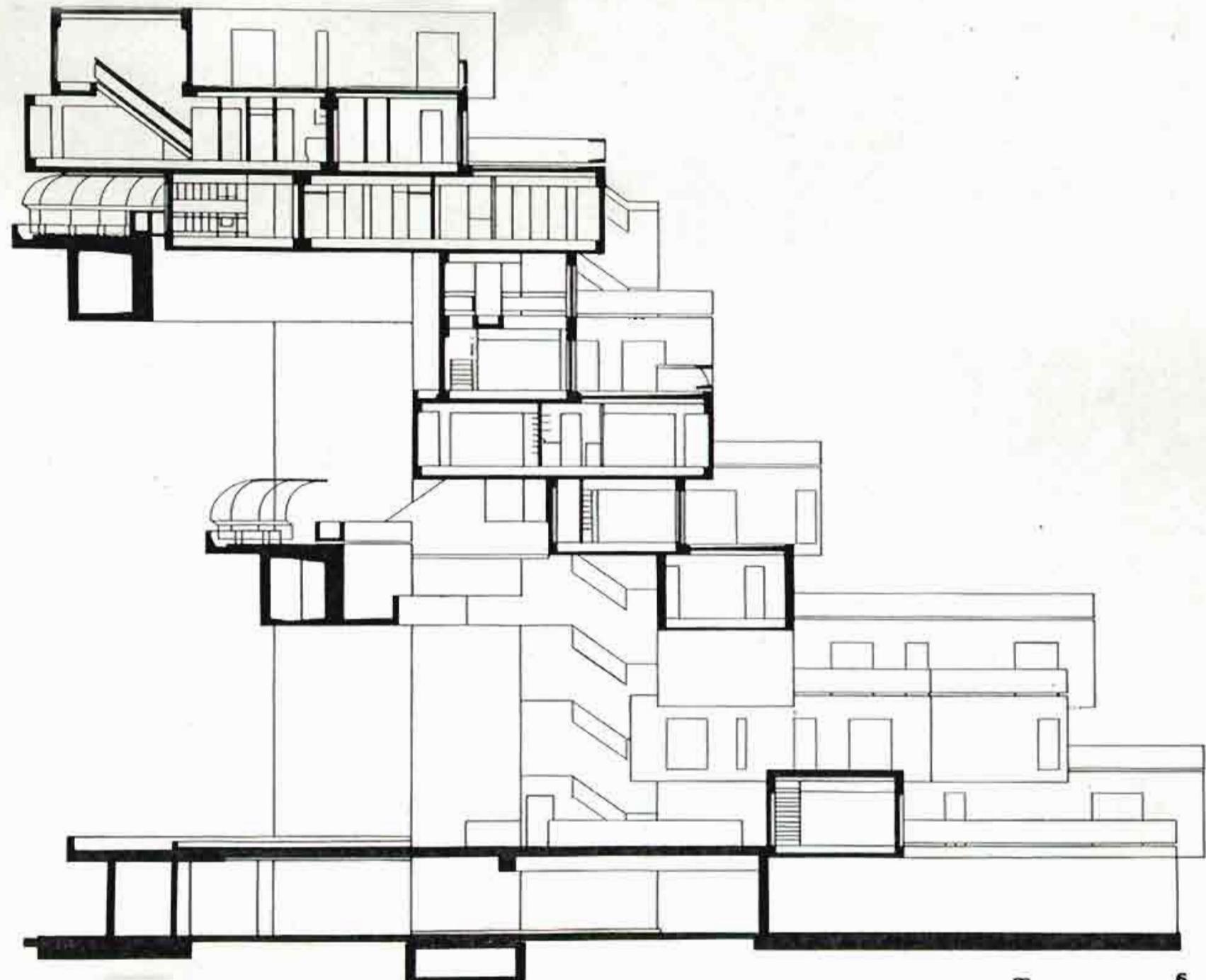
Moshe Safdie 1938



Habitat 67 - 1964-1967







6
m
ft
20

design: Moshe Safdie and David Barlow, Barlow, Associated Architects
general contractor: Anglo Nigerian Oilfield Ltd.
structural design: Canadian Bridge Manufacturing Industry
structural consultants: Dr. A. E. Komendant, Hines & Tremblay and
Nicholas Foster & Associates, mechanical, & electrical engineers.

(left) The way the prefabricated houses are joined.
(left above) Special crane for lifting the prefabricated houses onto
site.
(right center) Safdie's first proposal for Habitat 67.
(right bottom) Sectional views.

