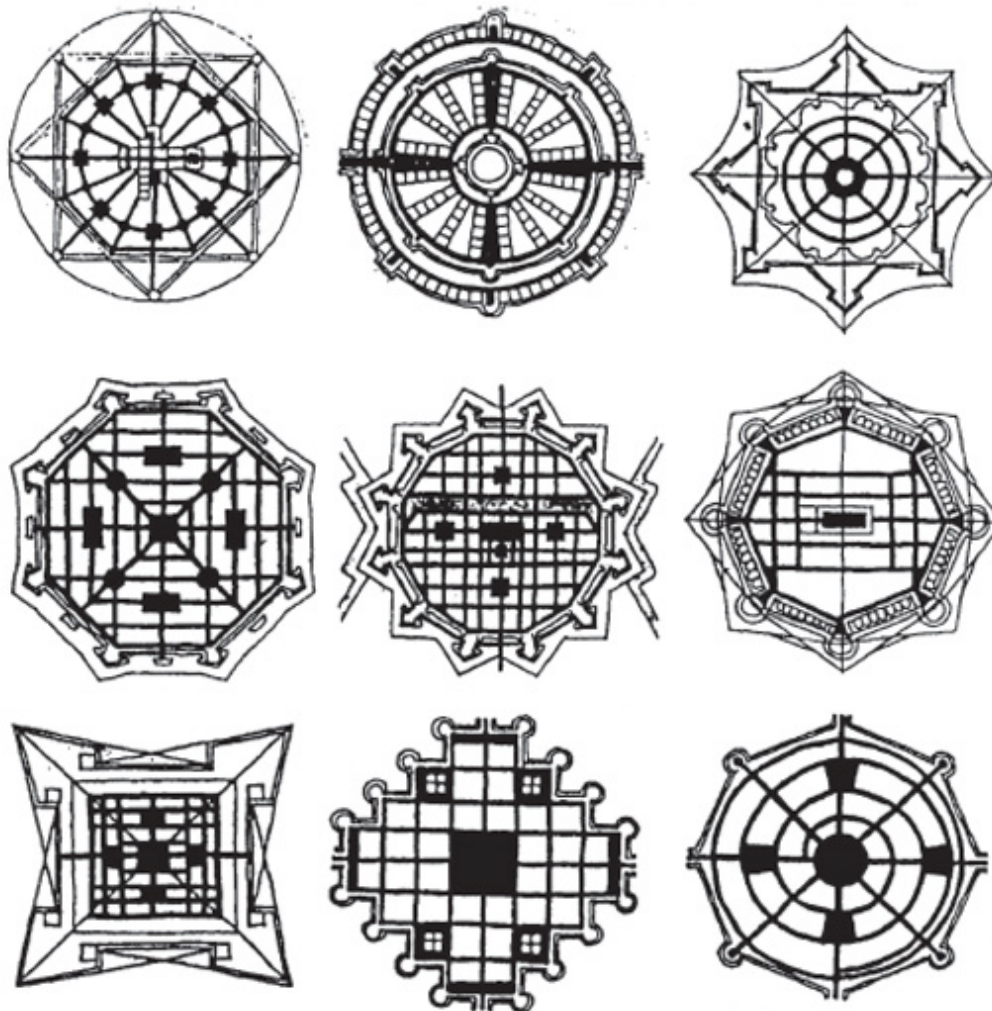


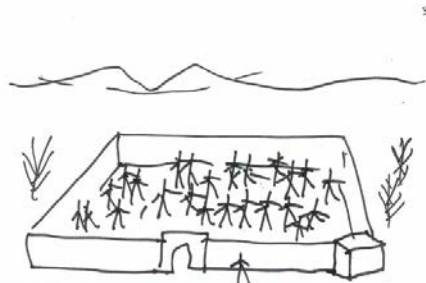
ИДЕЈНИ ПРЕТХОДНИЦИ НА СОВРЕМЕНИОТ ГРАД

ИДЕЈНИ ПРЕТХОДНИЦИ НА СОВРЕМЕНИОТ ГРАД



Модел на идеален ренесансен град 15-16 век
инспирирани од Витрувије

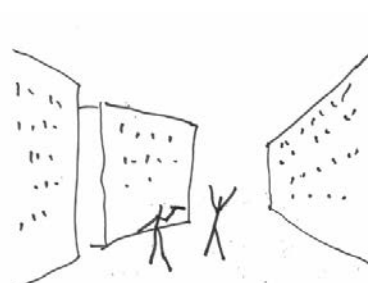
ИДЕЈНИ ПРЕТХОДНИЦИ НА СОВРЕМЕНИОТ ГРАД



CITIES IN THE PAST WERE COMPACT
(MANY PEOPLE IN A SMALL AREA)



NECESSARY FOR SECURITY,
DEFENSE



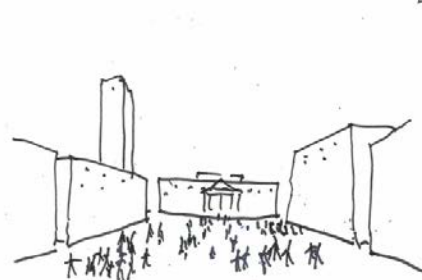
TODAY, SECURITY DOES NOT DEPEND
ON HABITATION DENSITY



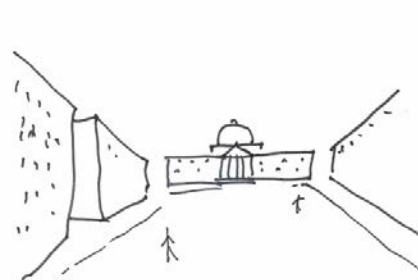
NEW TECHNOLOGY REDUCES DEPENDANCE
ON SERVICE NETWORKS



FOR EFFICIENT SERVICE NETWORKS



AND FOR COMMUNICATION
BY MEETING PEOPLE

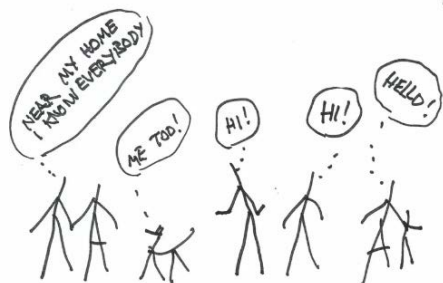


AND WE DON'T MEET AT THE FORUM

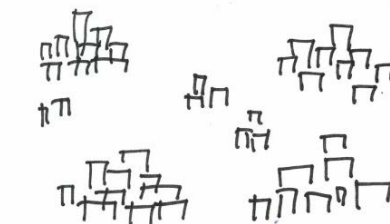


BUT IN SMALL CAFES
AND THROUGH CELLULAR PHONES

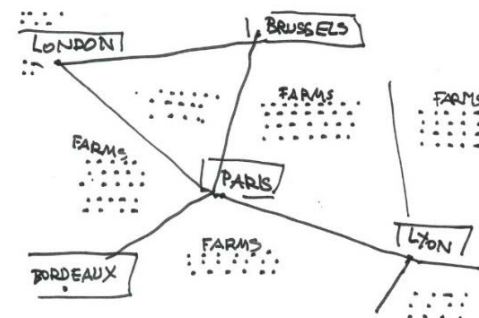
ИДЕЈНИ ПРЕТХОДНИЦИ НА СОВРЕМЕНИОТ ГРАД



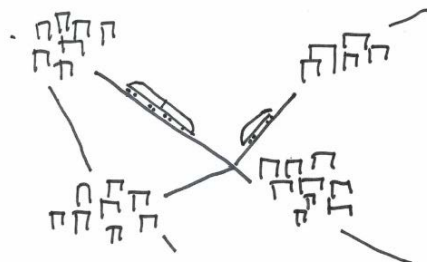
URBAN VILLAGE REEMERGED
AS A REALITY



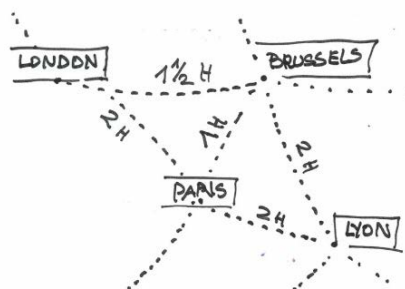
THE NEW BIG CITY
IS NOT ANYMORE A CITY



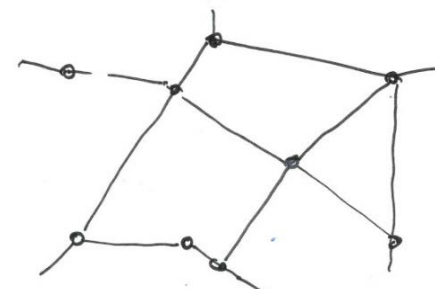
"METROPOLE EUROPE" CONTAINS ALSO
FARMING, NOT ONLY SERVICES AND INDUSTRY



BUT A NET OF CITIES
LINKED THROUGH FAST TRAINS



IS PARIS A SUBURB OF LONDON,
OR LONDON THAT OF PARIS OR BRUSSELS



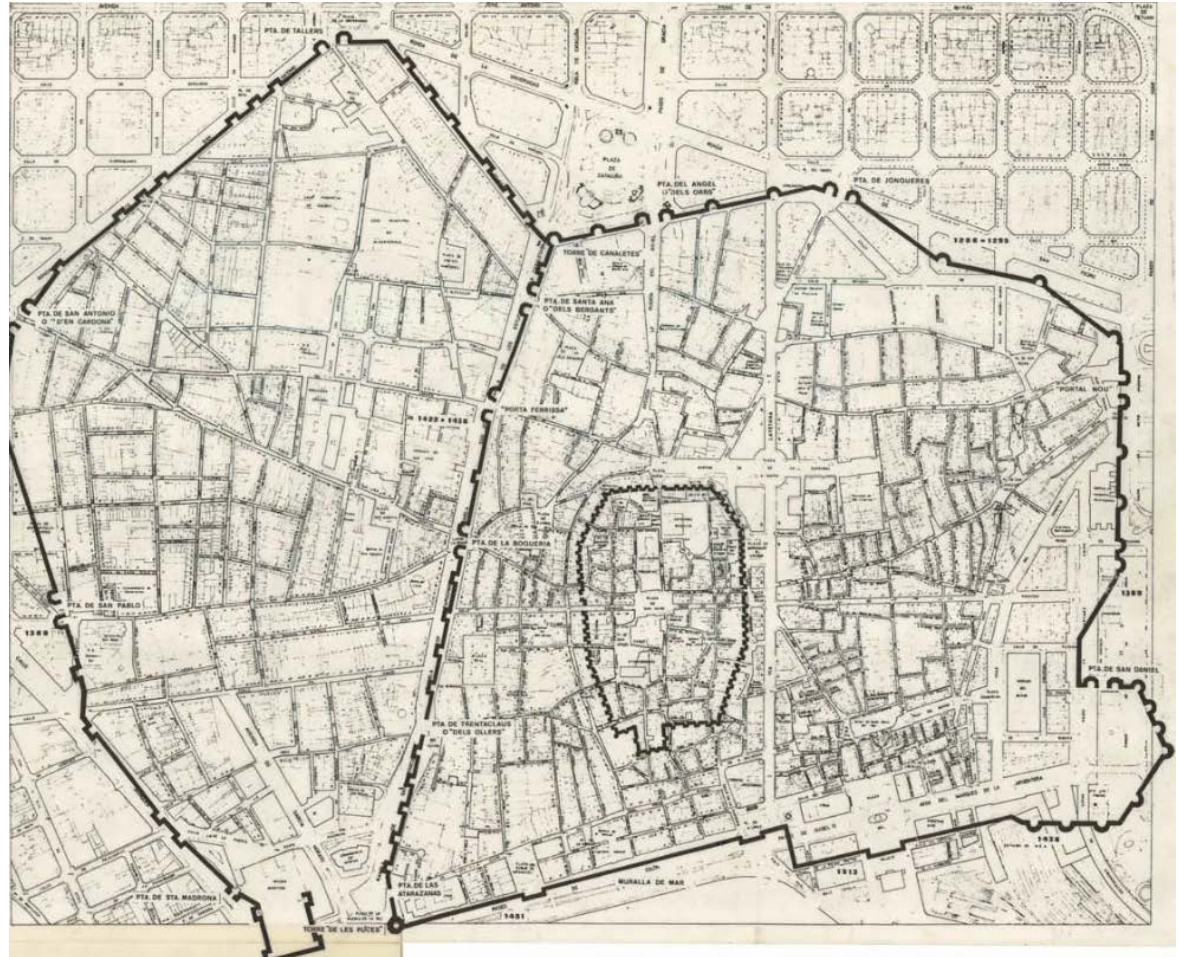
THUS THE NEW CITY IS EXISTING CITIES
WITHOUT BUILDING NEW ONES

ИДЕЈНИ ПРЕТХОДНИЦИ НА СОВРЕМЕНИОТ ГРАД



Мапа на Барселона од крајот на XIX век

ИДЕЈНИ ПРЕТХОДНИЦИ НА СОВРЕМЕНИОТ ГРАД



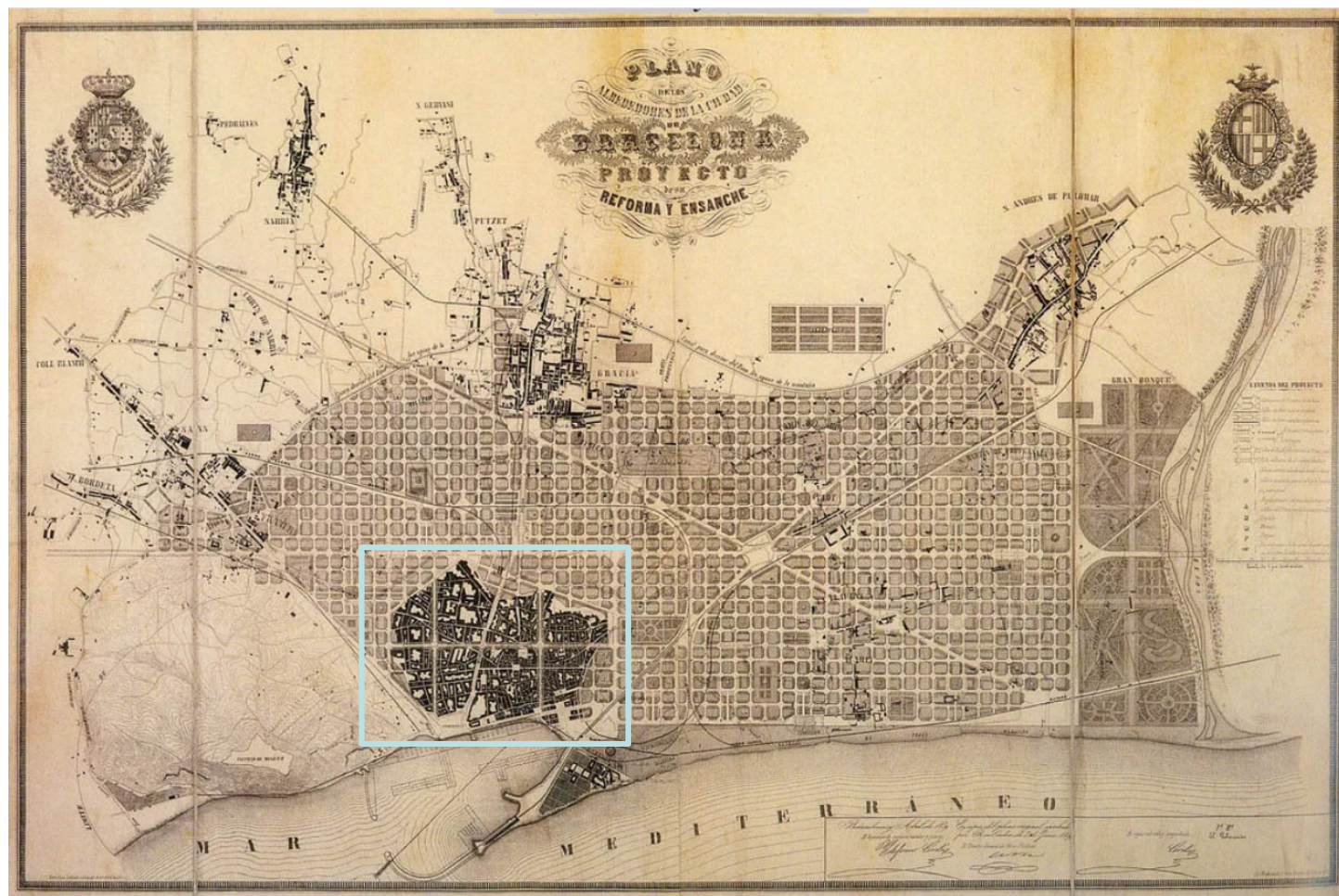
Barcelona plan Ildefons Cerdà 1859

ИДЕЈНИ ПРЕТХОДНИЦИ НА СОВРЕМЕНИОТ ГРАД



Barcelona plan
Ildefons Cerdà 1859

ИДЕЈНИ ПРЕТХОДНИЦИ НА СОВРЕМЕНИОТ ГРАД



Barcelona plan
Ildefons Cerdà 1859

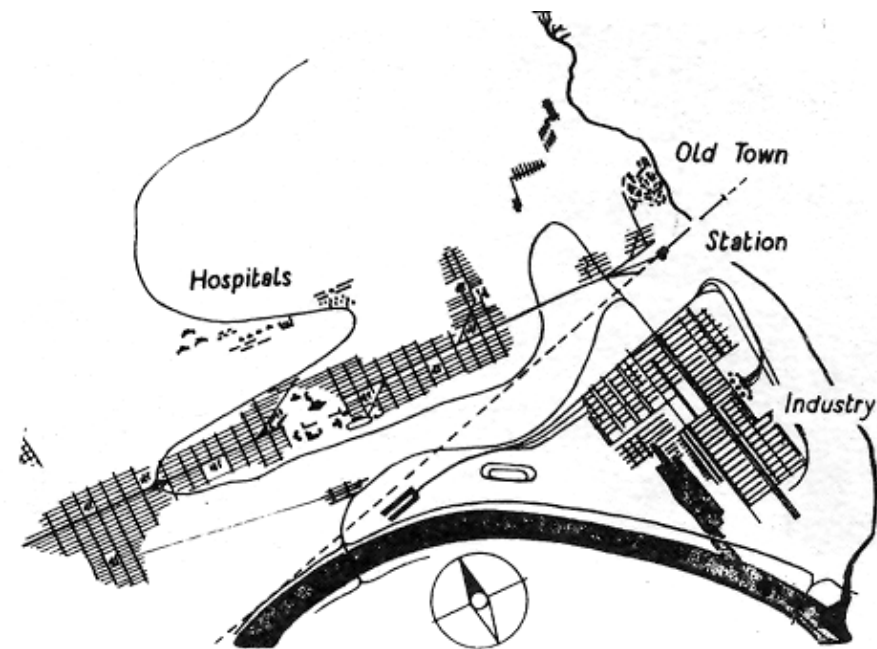
ИДЕЈНИ ПРЕТХОДНИЦИ НА СОВРЕМЕНИОТ ГРАД

1. Холистички пристап
2. Систем на еднаквост во просторната диспозиција на урбаните блокови
3. Инкорпорирање на зеленилото како дел од урбаното ткиво
4. Ортогонална мрежа на планирање



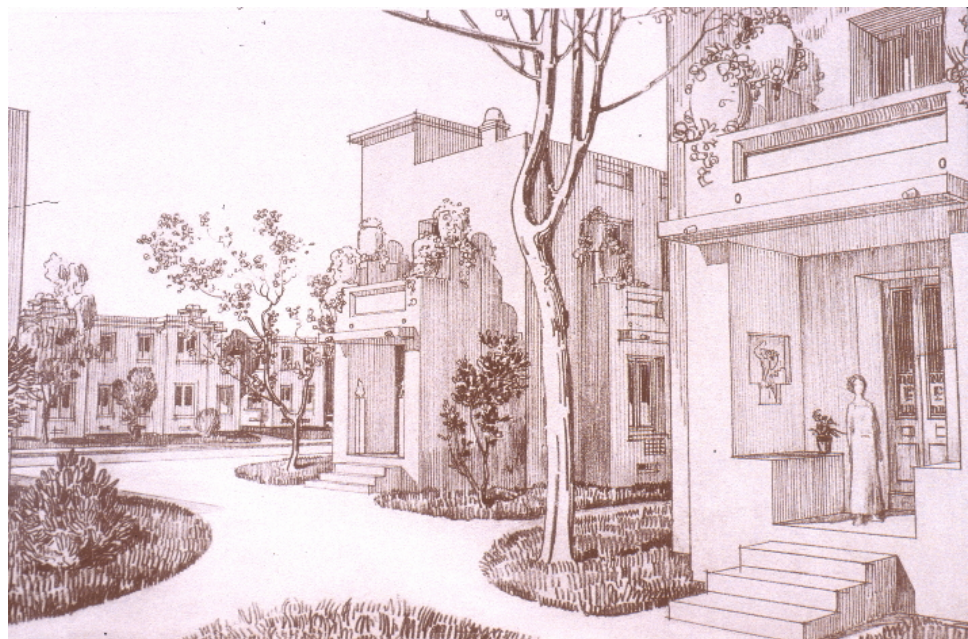
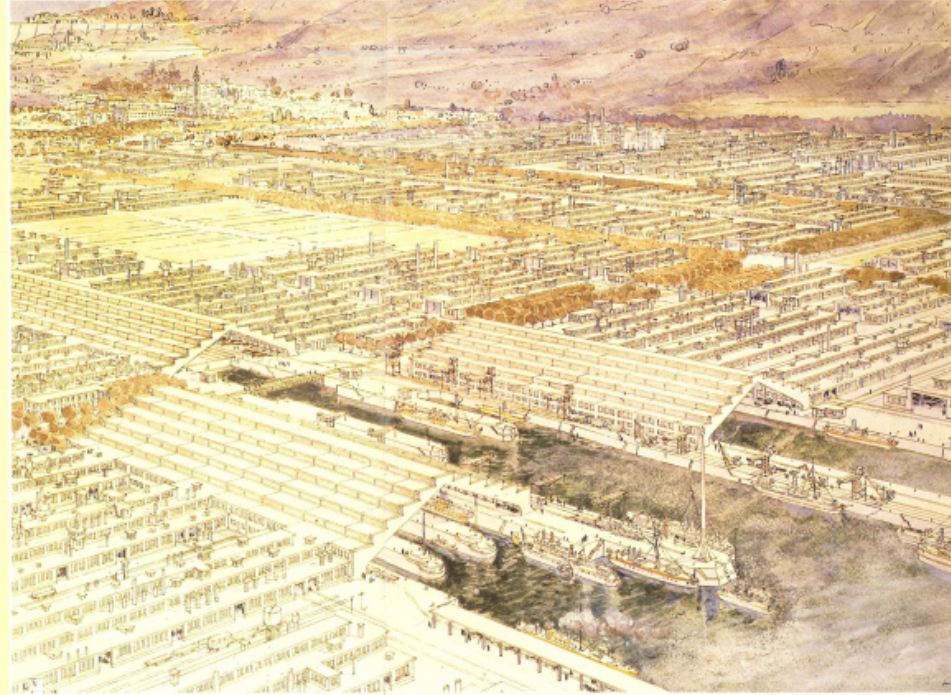
Barcelona plan
Ildefons Cerdà 1859

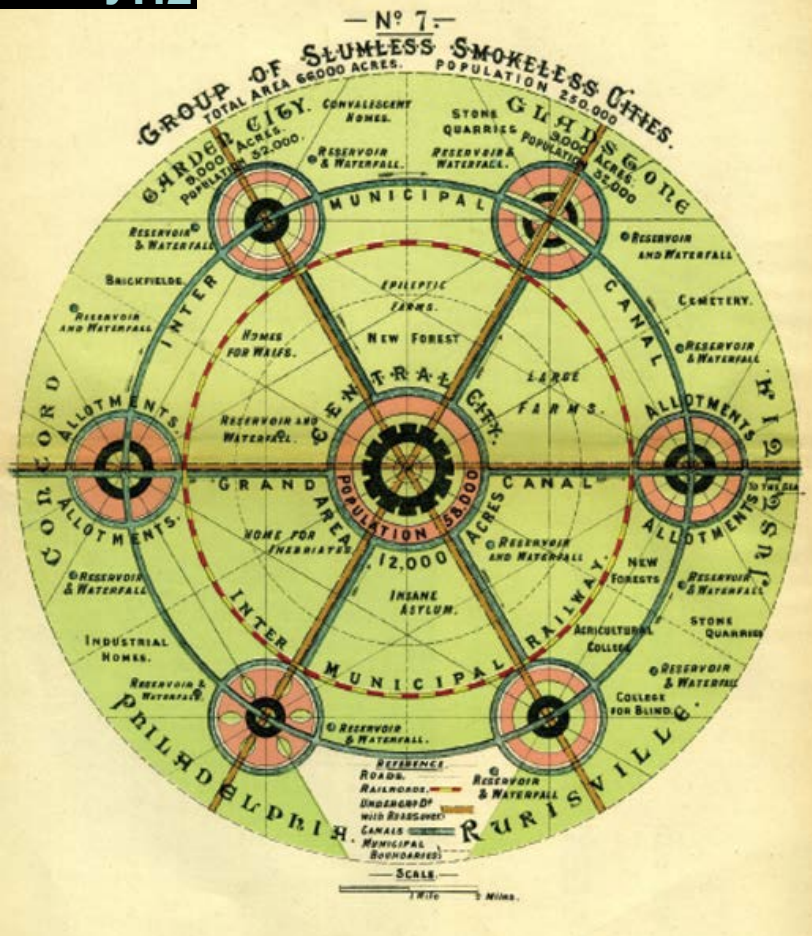
ИДЕЈНИ ПРЕТХОДНИЦИ НА СОВРЕМЕНИОТ ГРАД



Une Cite Industrielle
Tony Garnier 1901 – 1917

35.000 жители





Ебенецер Хауард 1898

Велвин 1920
32.000 жители
50.000 денес

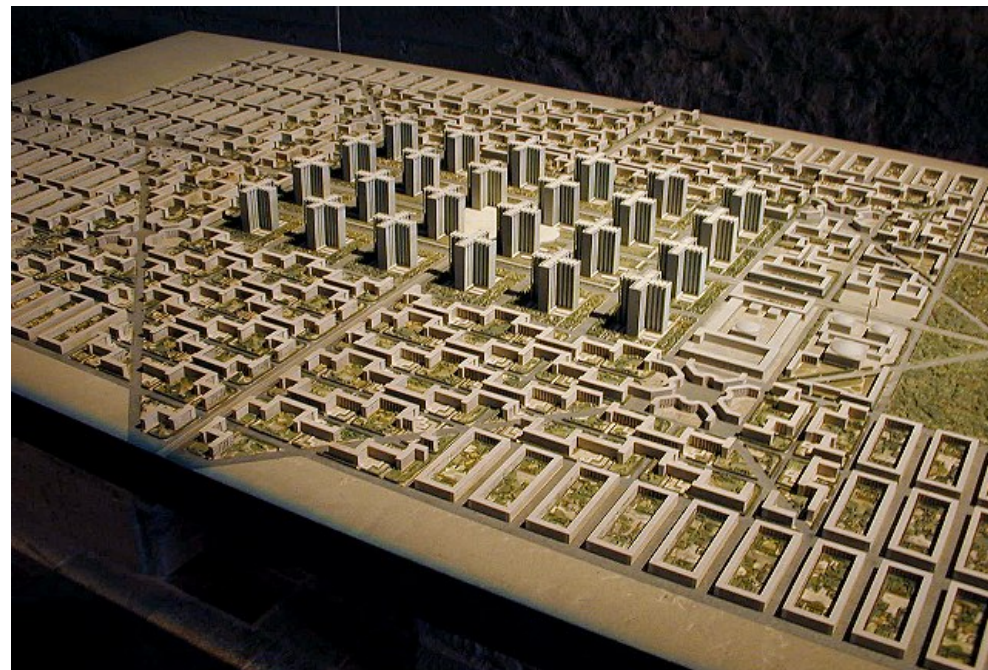
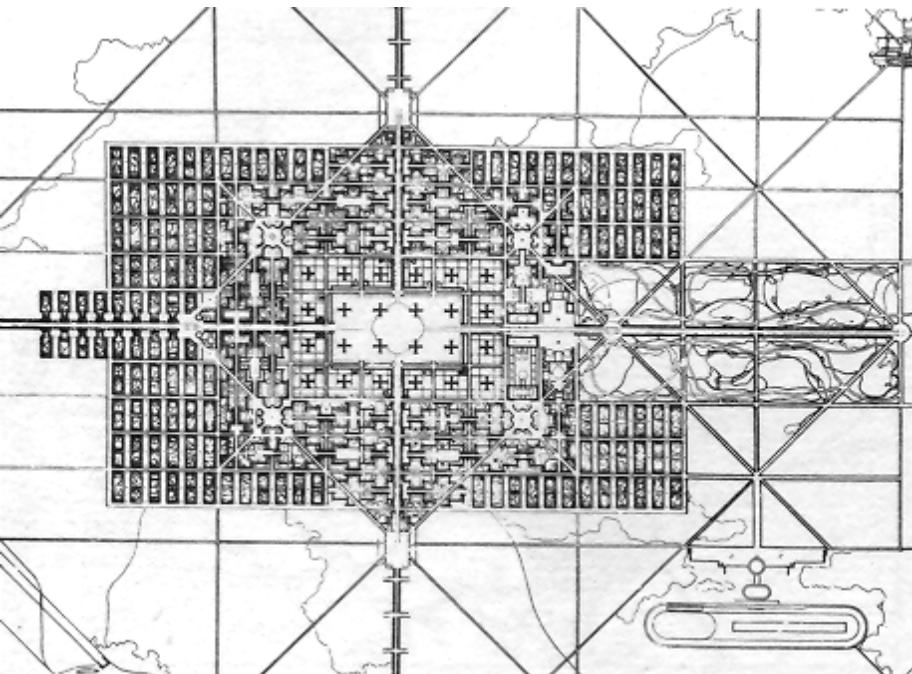




Amsterdam Zuid
Hendrik Petrus Berlage

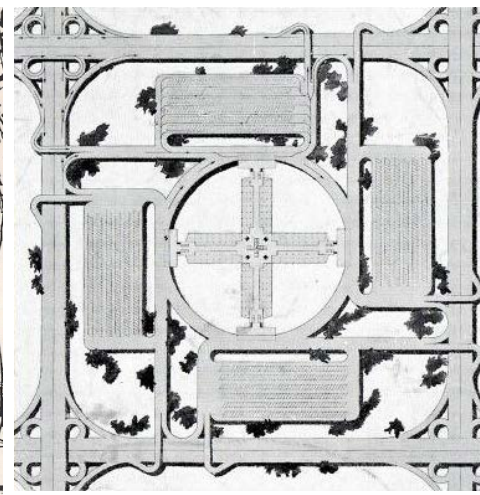
Проектиран 1915 – 1917
Реализиран до 1925

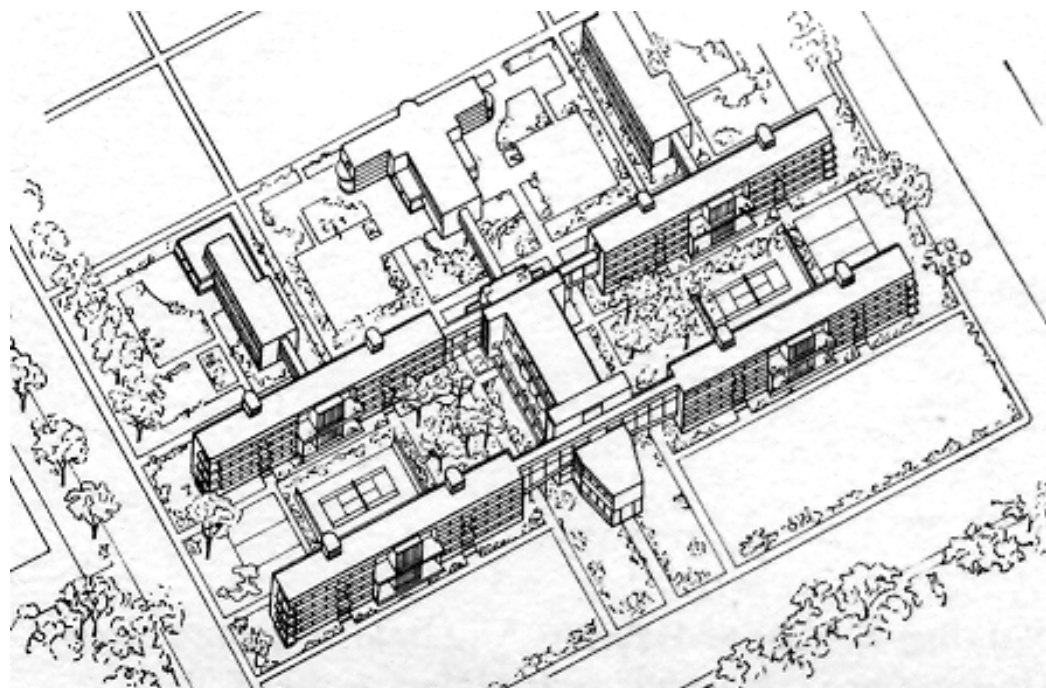
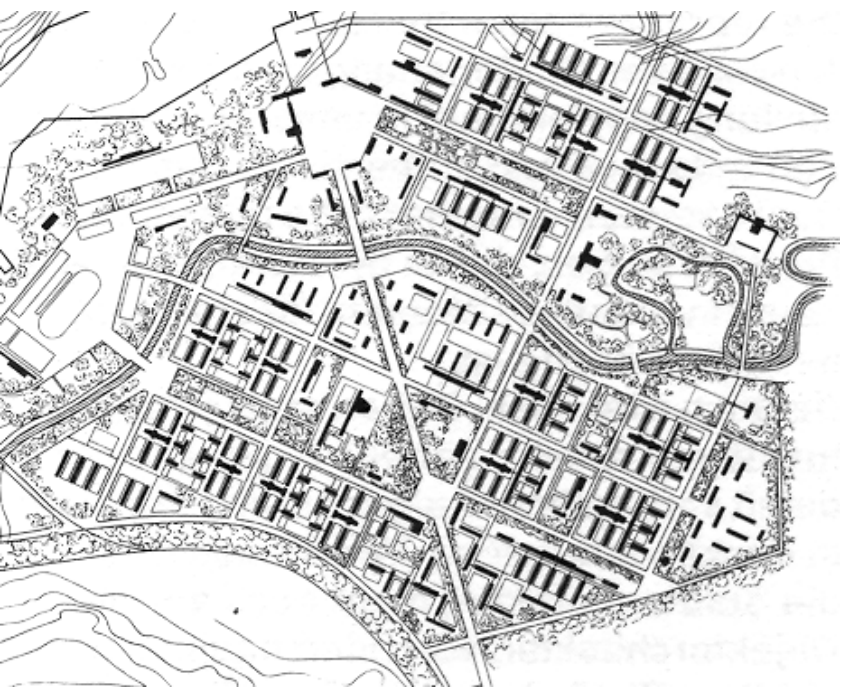




Une Ville Contemporaine Le Corbusier 1922

3.000.000 жители





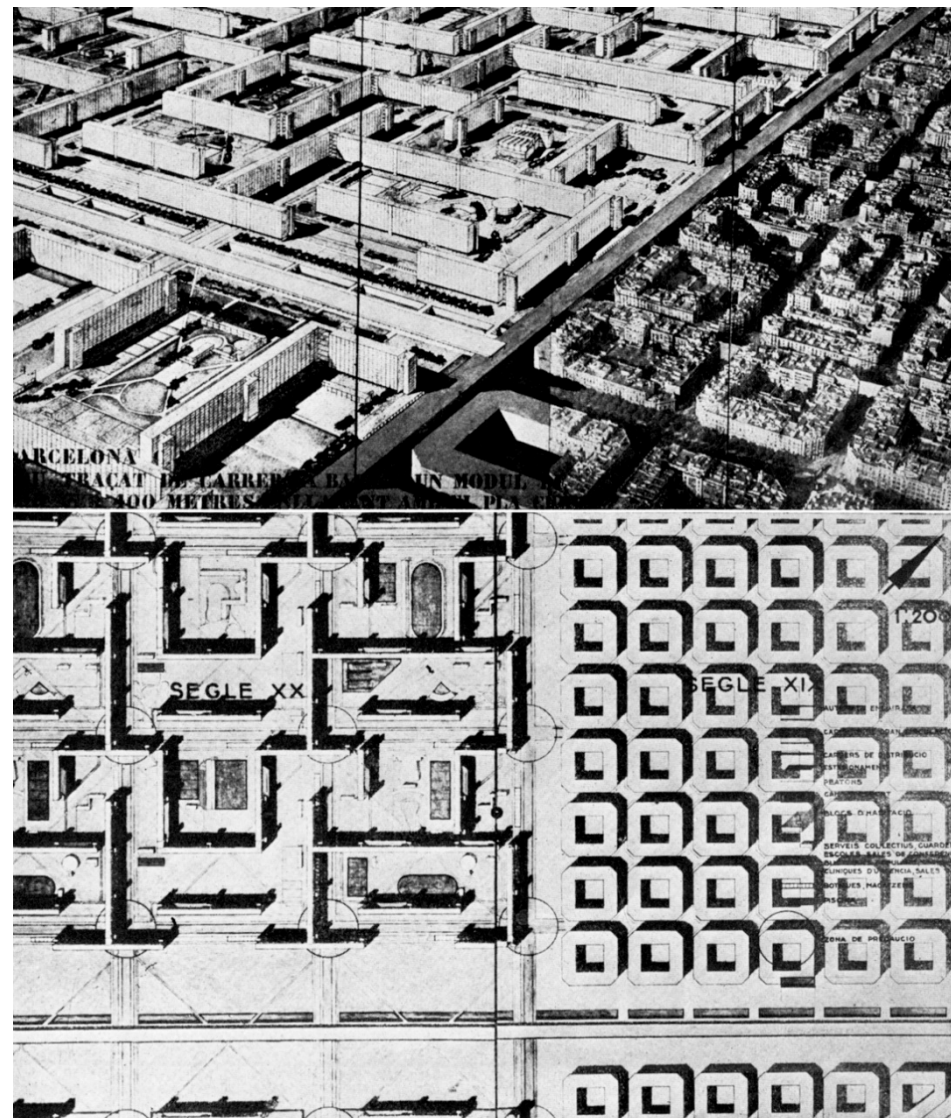
Социјалистичкиот град Кузњецк, Сибир
Браќата Веснин 1930 за 35.000 жители

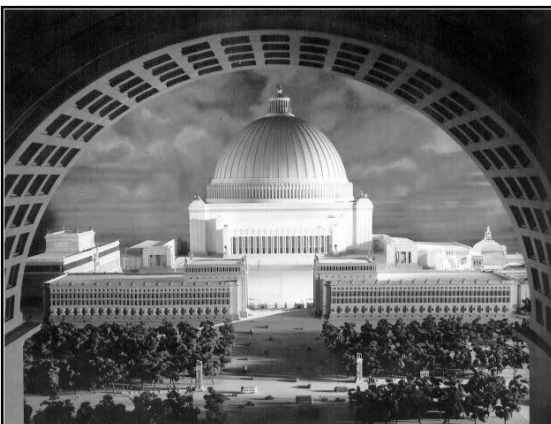
Станбена единица за 1100 и 2100 жители



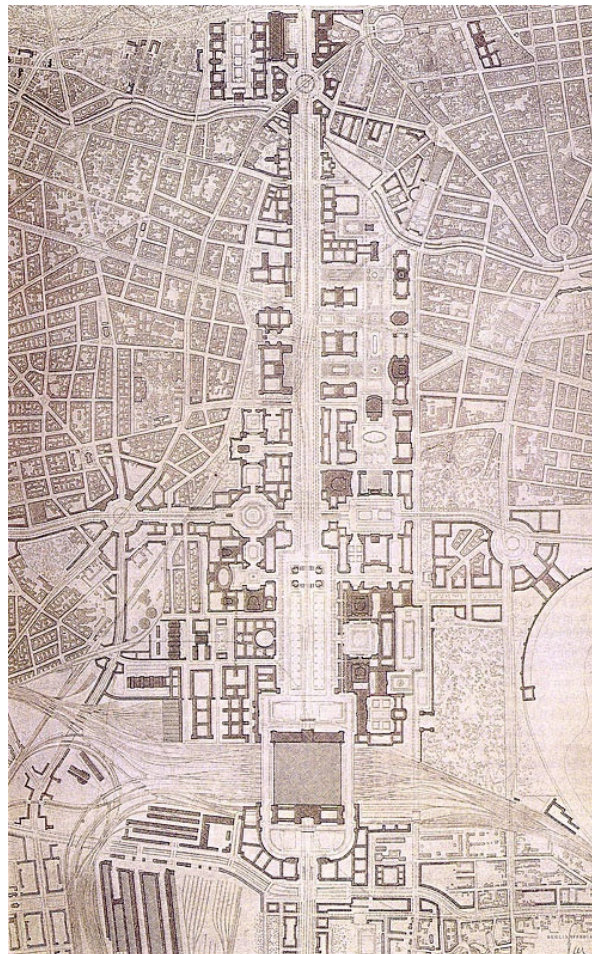
Генерален план за Барселона Jose Luis Sert 1933 - 35

Густина на населеност (постојна од
380-400 ж/ха до 1000ж/ха)



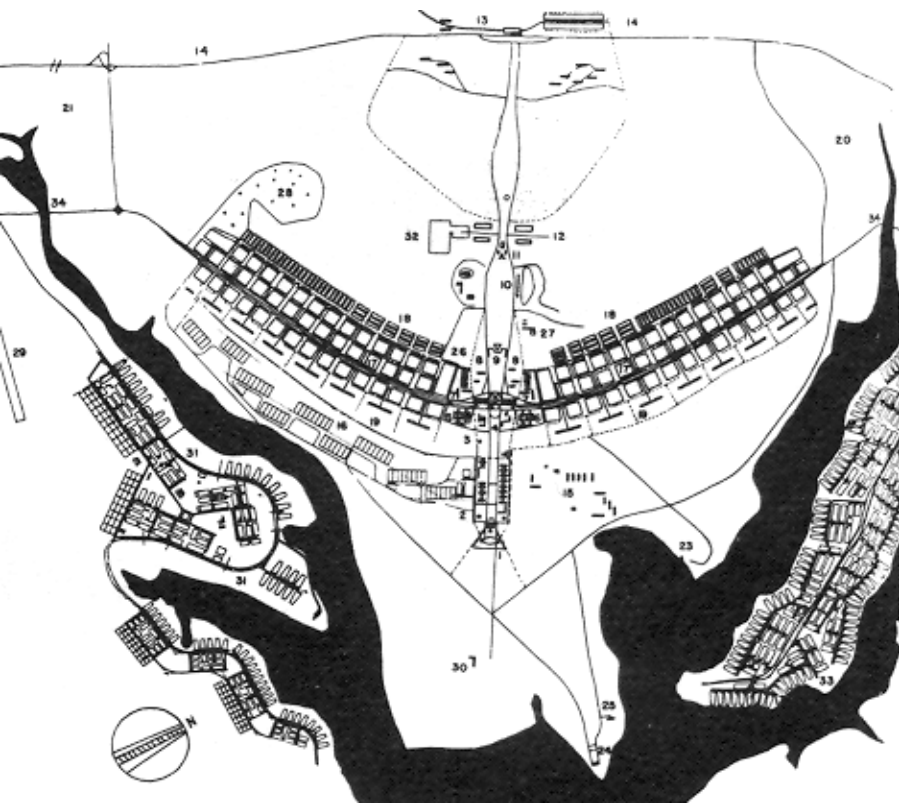


Volkshalle H=300 m

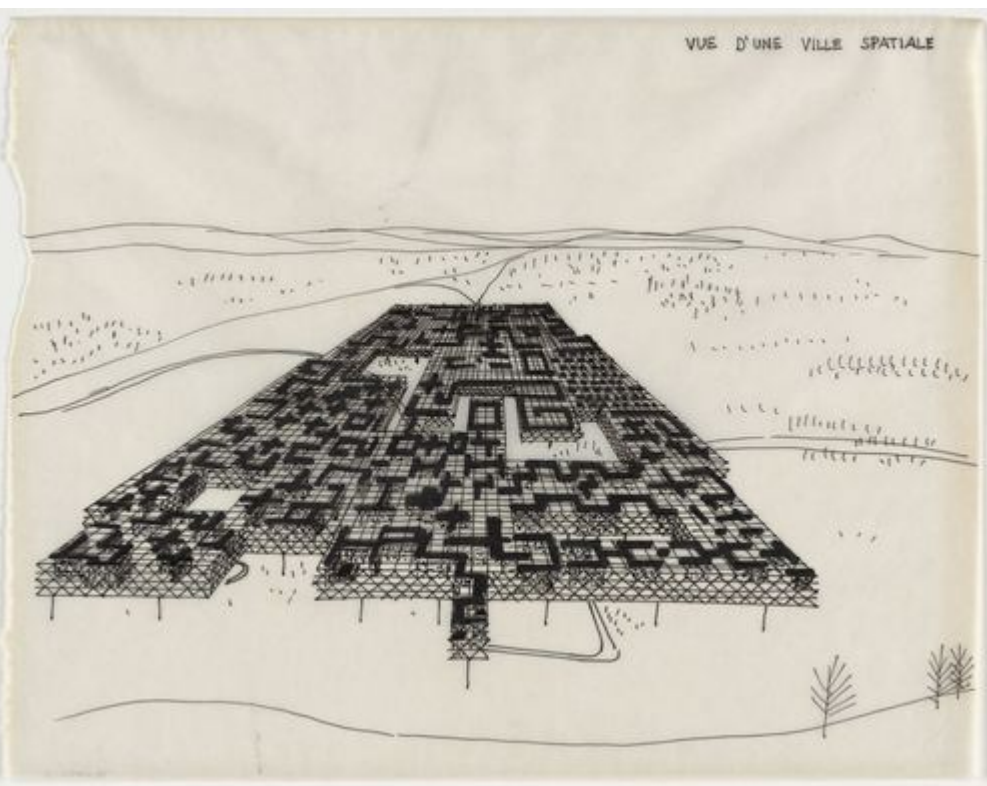


Prachtallee – Авенија на величественоста

План за градот Берлин / „Германија“
Albert Speer 1936 - 38

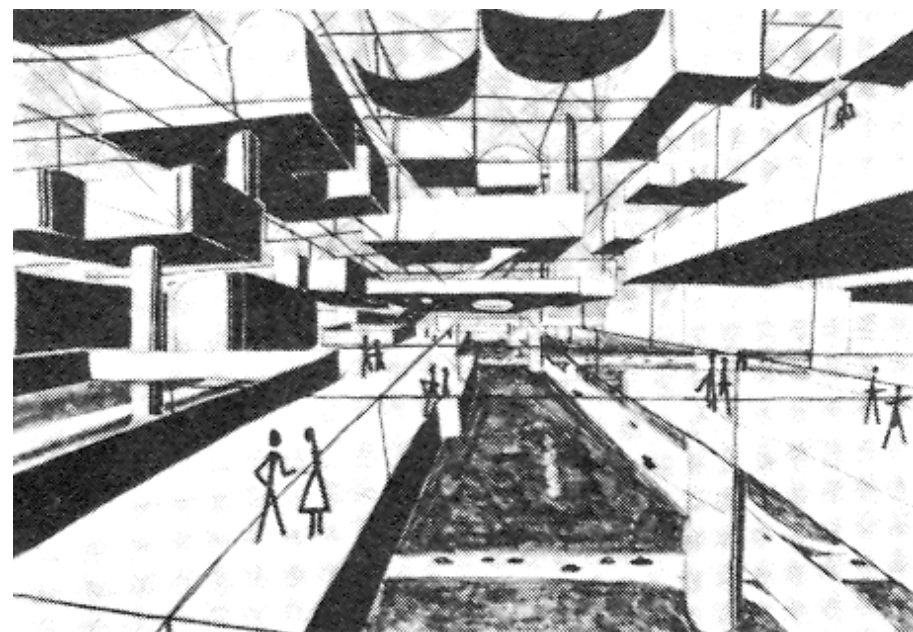


План за Бразилија
Lucio Costa, (Oscar Niemeyer)
1956 - 57



Просторен град
Yona Friedman 1956

3.000.000 жители

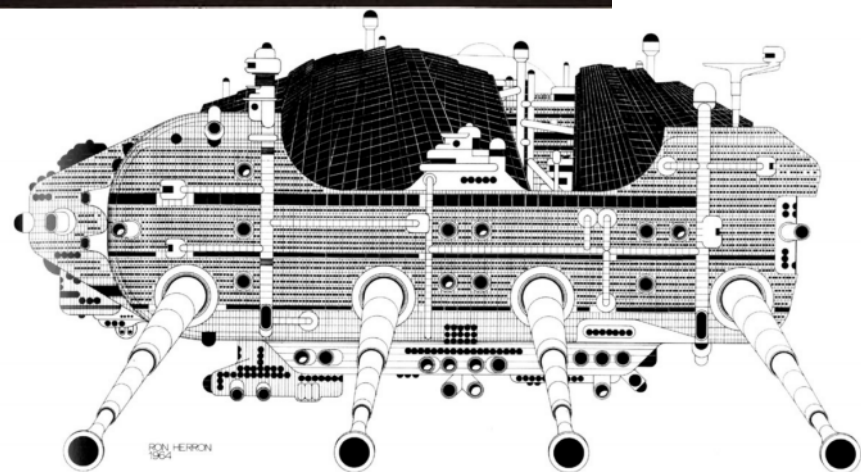


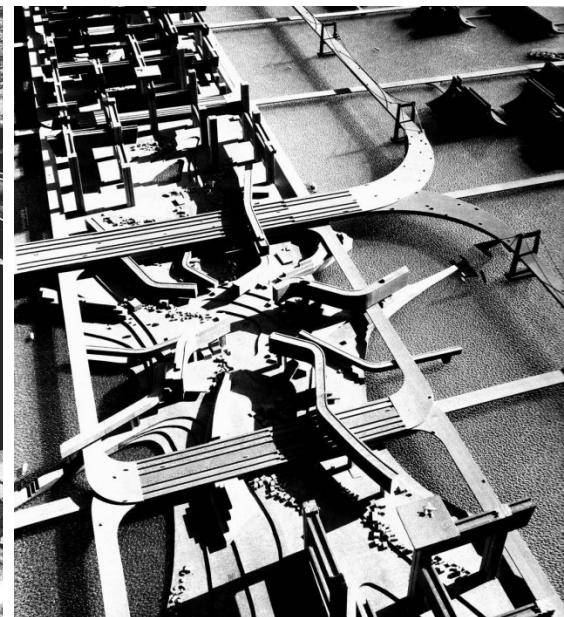


EACH WALKING UNIT HOUSES NOT ONLY A KEY ELEMENT OF THE CAPITAL, BUT ALSO A LARGE POPULATION OF WORLD TRAVELLER-WORKERS.

A WALKING CITY

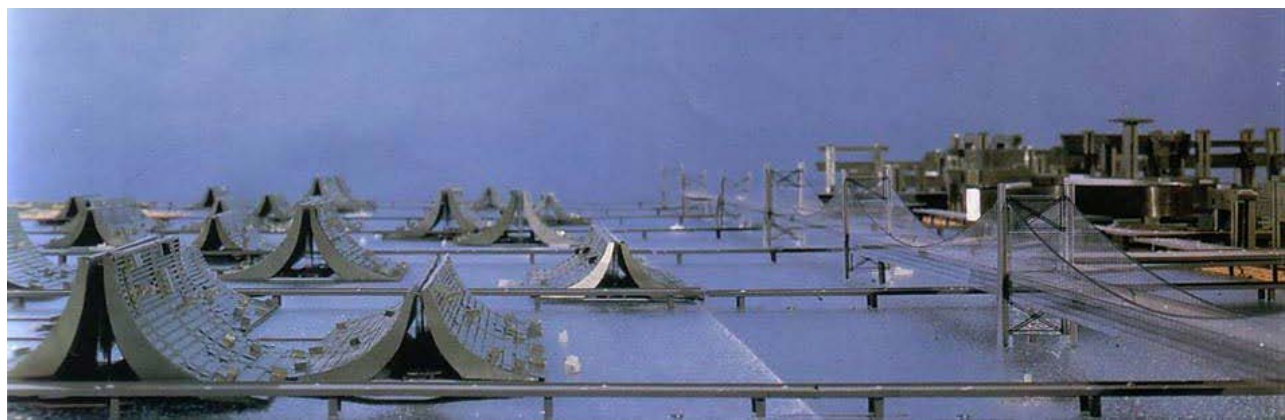
Walking City
Ron Herron (Archigram) 1964

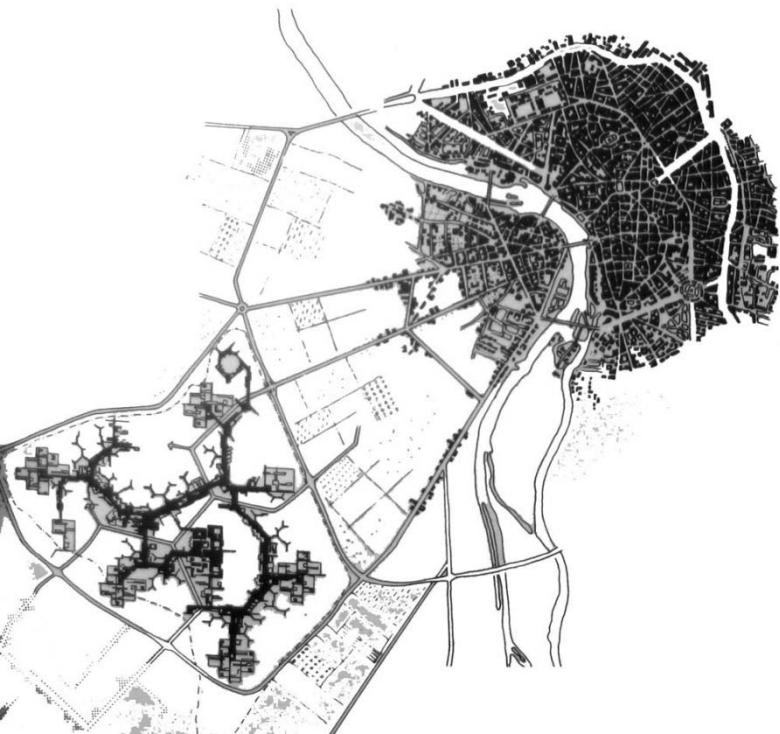




Проширување на
Токио во заливот
Кензо Танге 1960

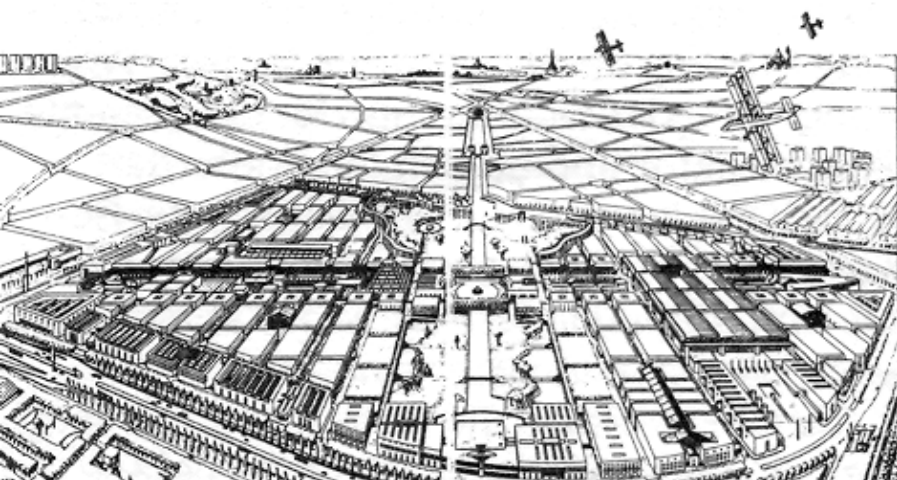
3.000.000 жители





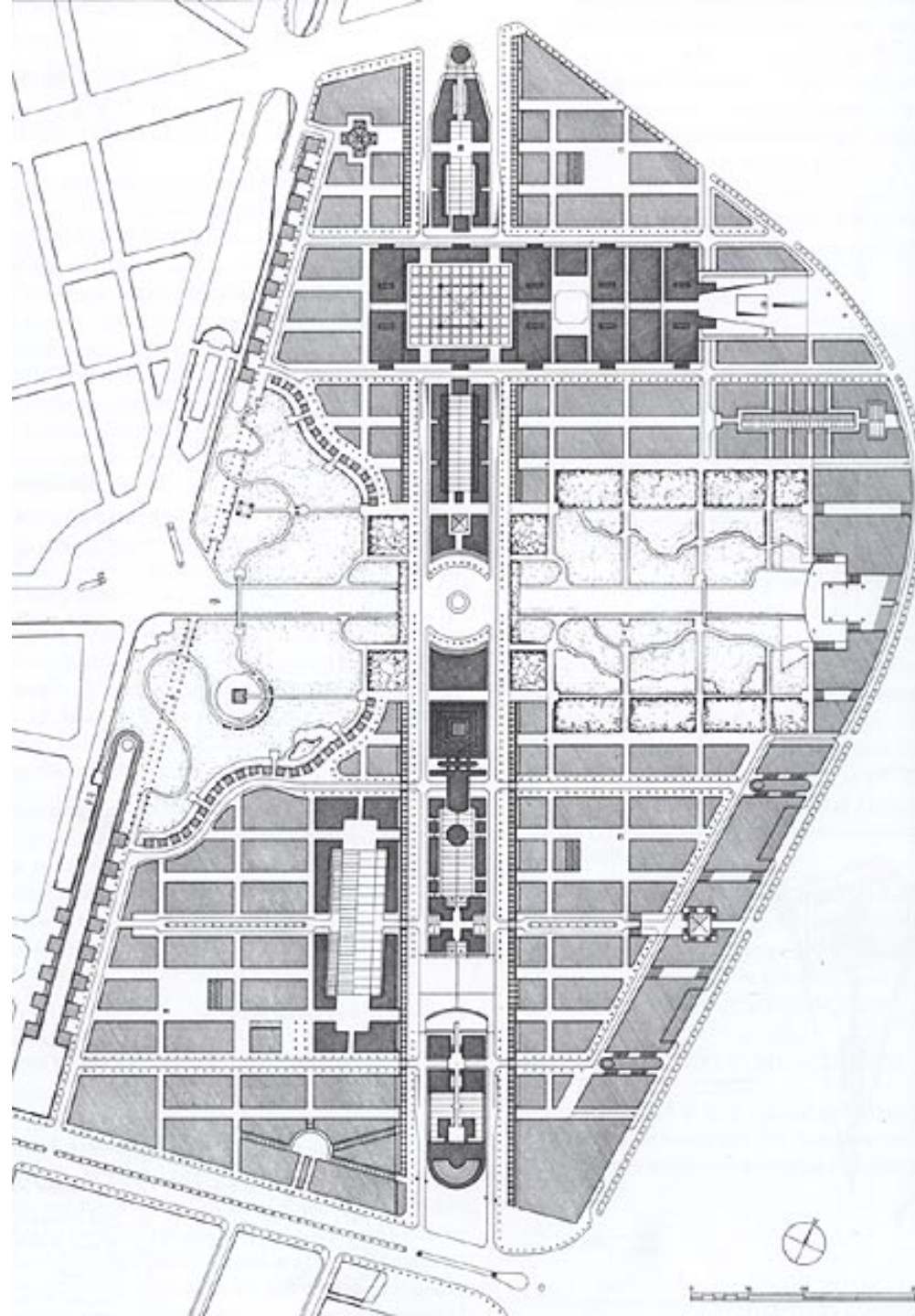
Toulouse le Mirail
Candilis, Josic & Woods
1962 планиран, 1964 реализиран
100.000 жители (планирано)

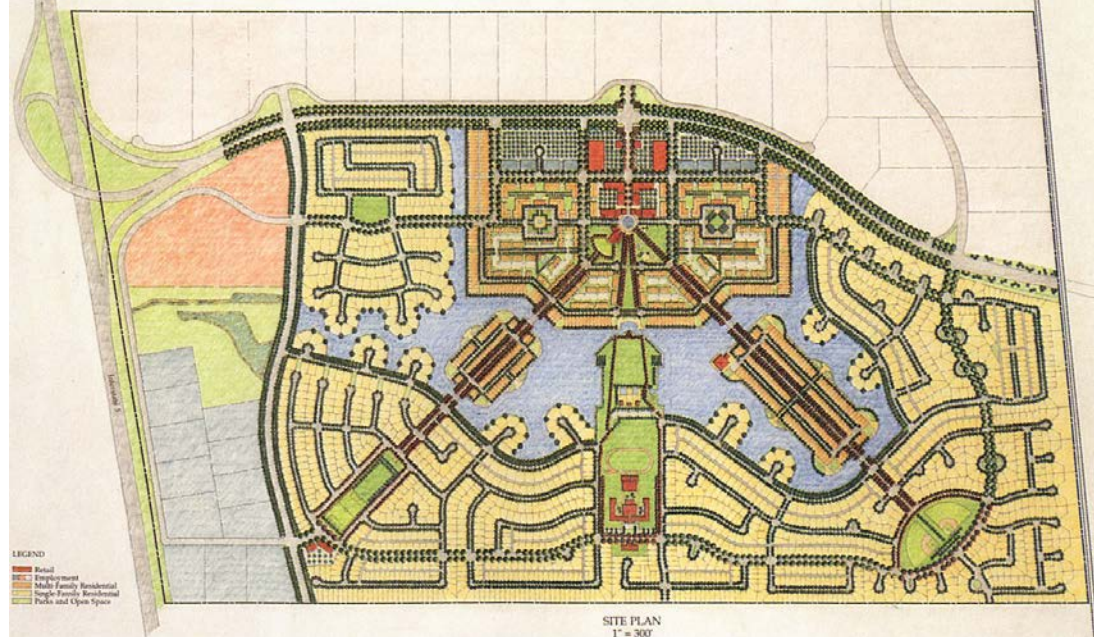




La Villete, Paris
Leon Krier 1976

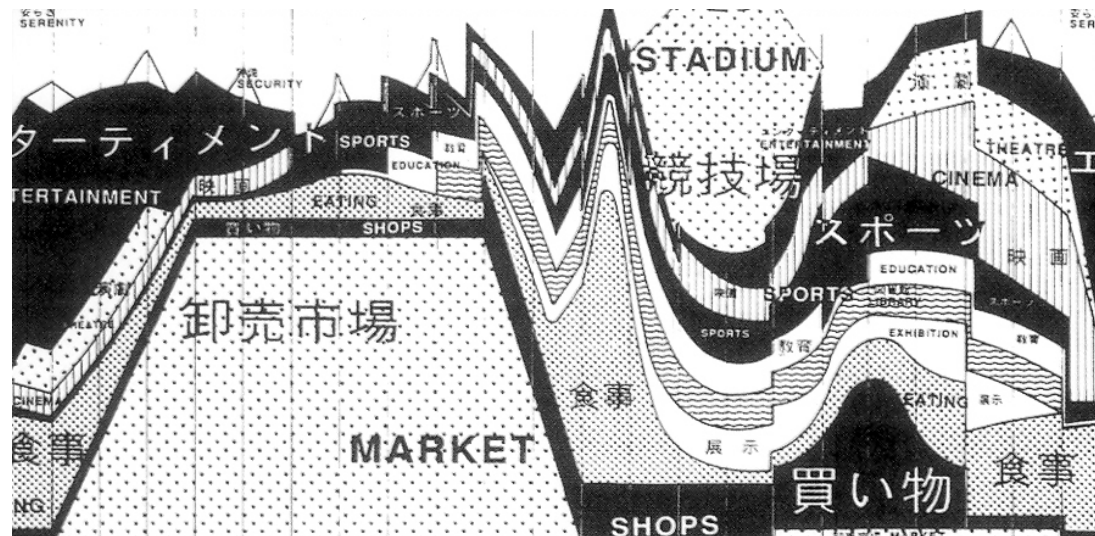
15.000 жители





Laguna West, Sacramento
Peter Calthorpe 1990

3.400 единици



Yokohama Urban Ring
Rem Koolhaas/OMA 1992



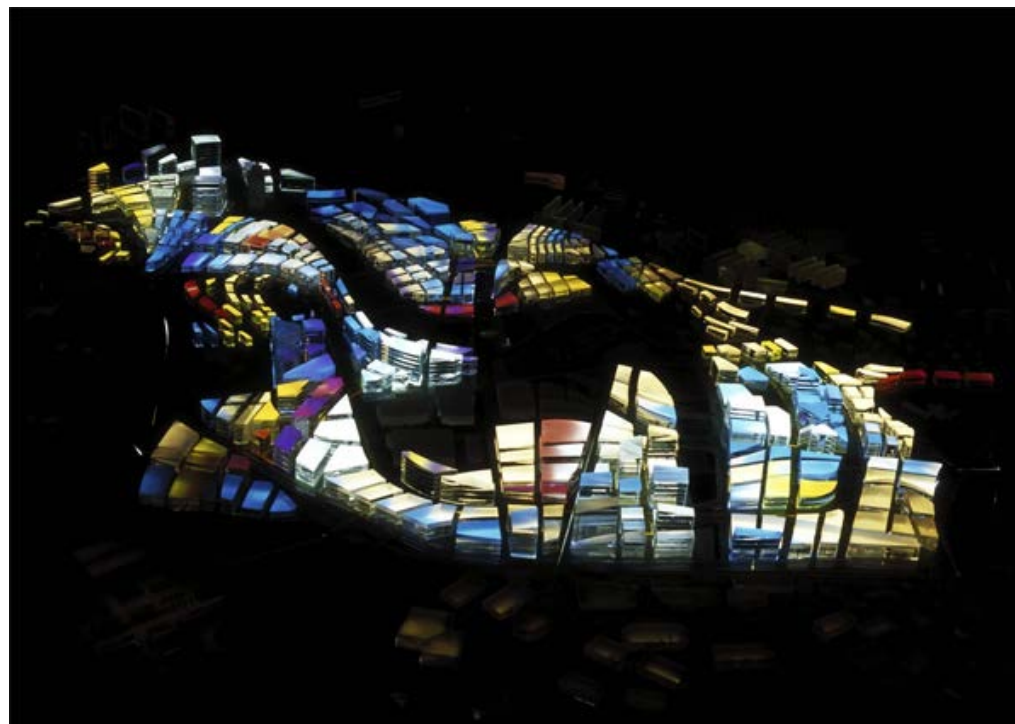
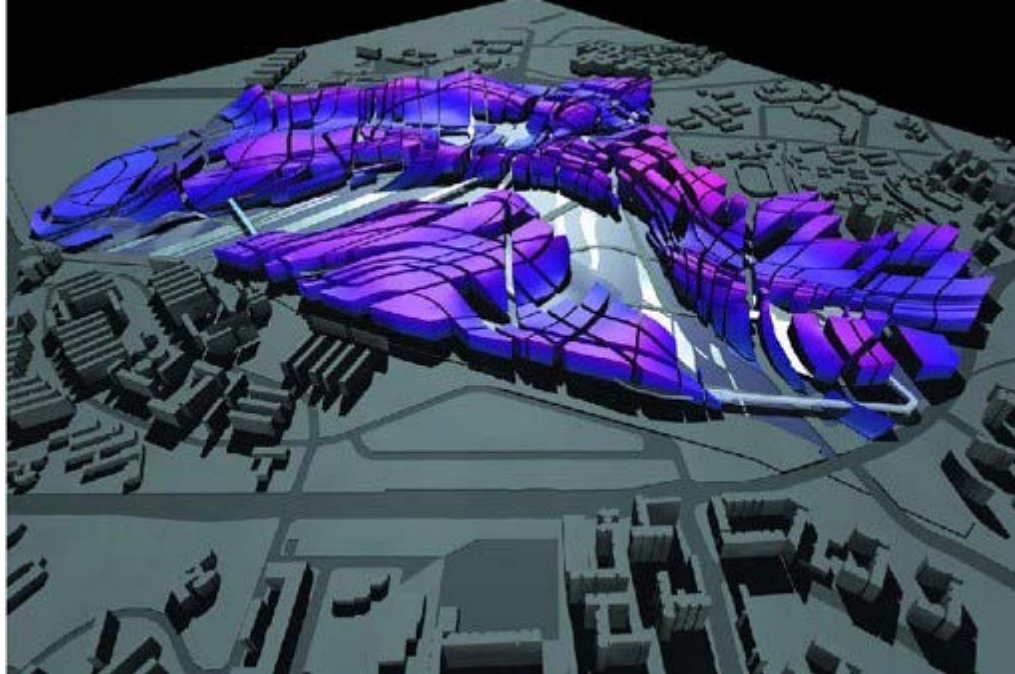
Sociopolis, Valencia
Guallart Architects 2002

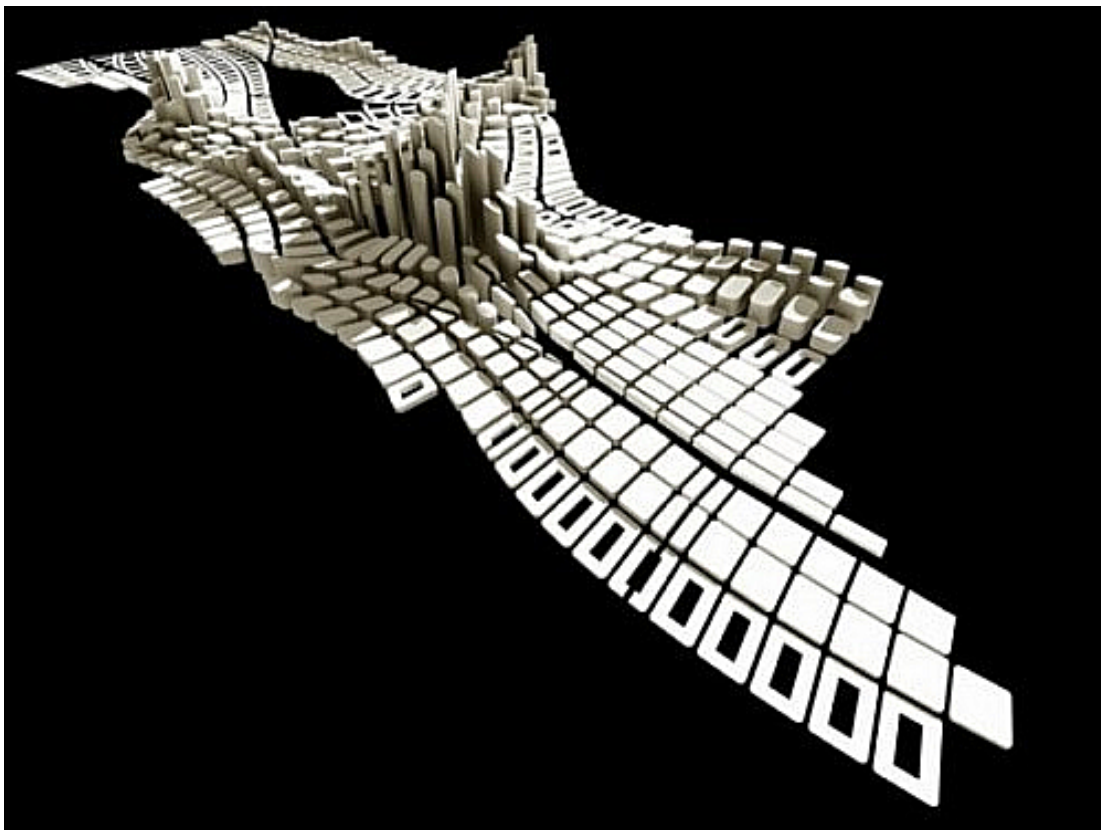
2.500 станова (фаза 1)



One-North Masterplan, Singapore
Zaha Hadid 2003

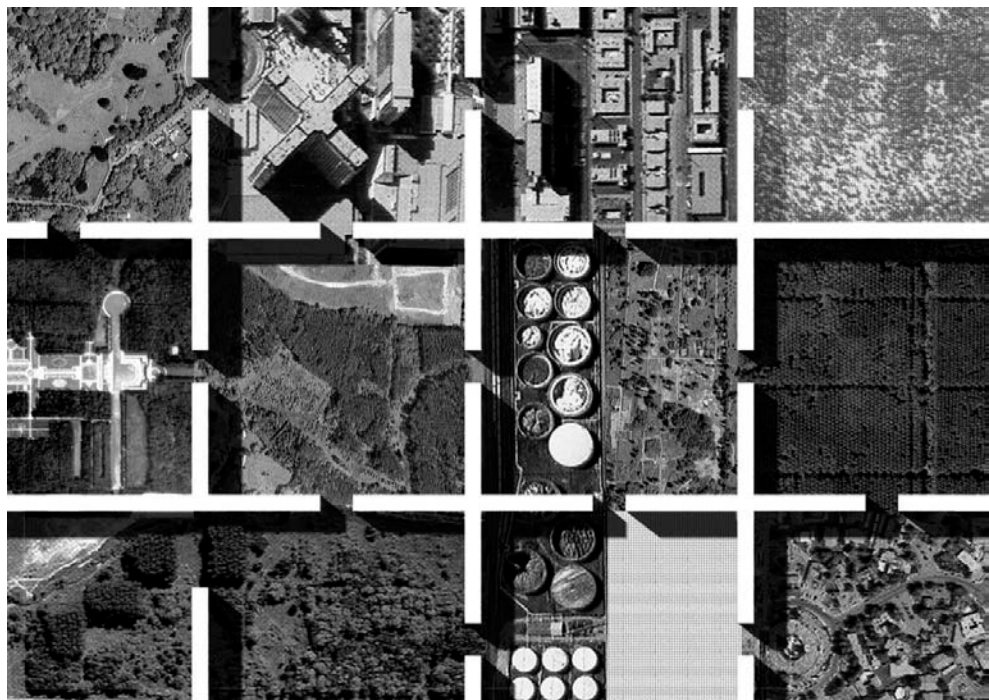
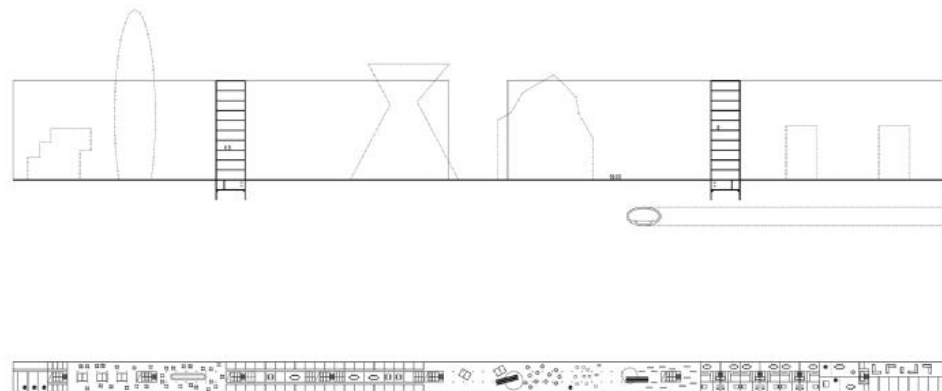
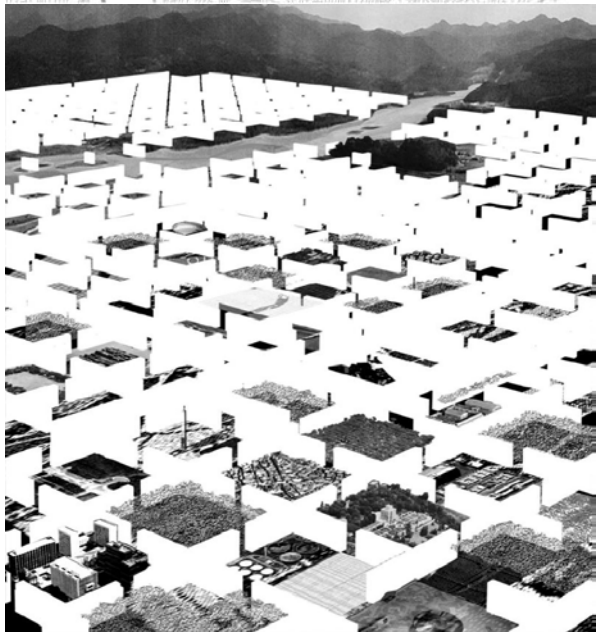
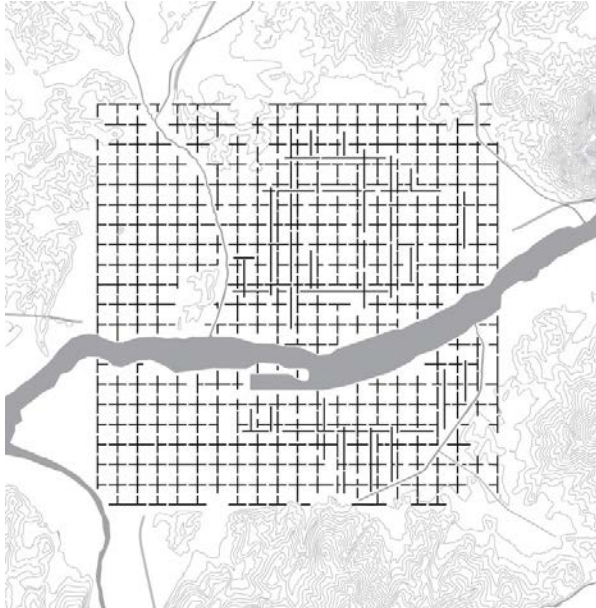
138.000 жители





Taipei, Swarm Urbanism
Neil Leach (UoSC) 2009





A new grammar for the city,
DOGMA+KGDVS, 2009



PUT A GROUP OF ARCHITECTS, URBAN DESIGNERS AND PLANNERS IN A SIGHTSEEING BUS AND THEIR ACTIONS WILL DEFINE THE LIMITS OF THEIR CONCERNS. THE ARCHITECTS WILL TAKE PHOTOGRAPHS OF BUILDINGS OR HIGHWAYS OR BRIDGES. THE URBAN DESIGNERS WILL WAIT FOR THAT MOMENT WHEN THE THREE ARE JUXTAPOSED. THE PLANNERS WILL BE TOO BUSY TALKING TO LOOK OUT OF THE WINDOW.*

**Denise Scott Brown
& Robert Venturi
Learning from
Bob and Denise
30.4-1.5.09**

In the spirit of the Summer Term 2008, the AA will host a special two-day event coinciding with a visit by Robert Venturi and Denise Scott Brown. Venturi and Scott Brown's visit includes a new joint evening lecture together at the AA, as part of the AA evening public programme. The lecture will take place on Thursday evening, 30 April, at 6 o'clock in the AA Lecture Hall. The lecture is a scheduled event, and will be followed by a lecture in the AA Frost Theatre, South of Kensington, given by Denise Scott Brown, a compilation of writings and the story in the AA House series.

The following morning, Friday 1 May, at 10 o'clock, Venturi and Scott Brown, along with other invited guests, will attend presentations in the Lecture Hall by a selection of current AA students, and participate in a dinner and reception by AA School Director Scott Brown. The presentations will show design processes for projects engaging third parties of spatial and Scott Brown's projects, public space and European Union design research, history and the use of historical precedents, types and their re-interpretation, and the design and its potential as representation and architectural knowledge. All welcome.