

Proyectos de Urbanismo

1. Slu - BIG



SLU

SLUSSEN



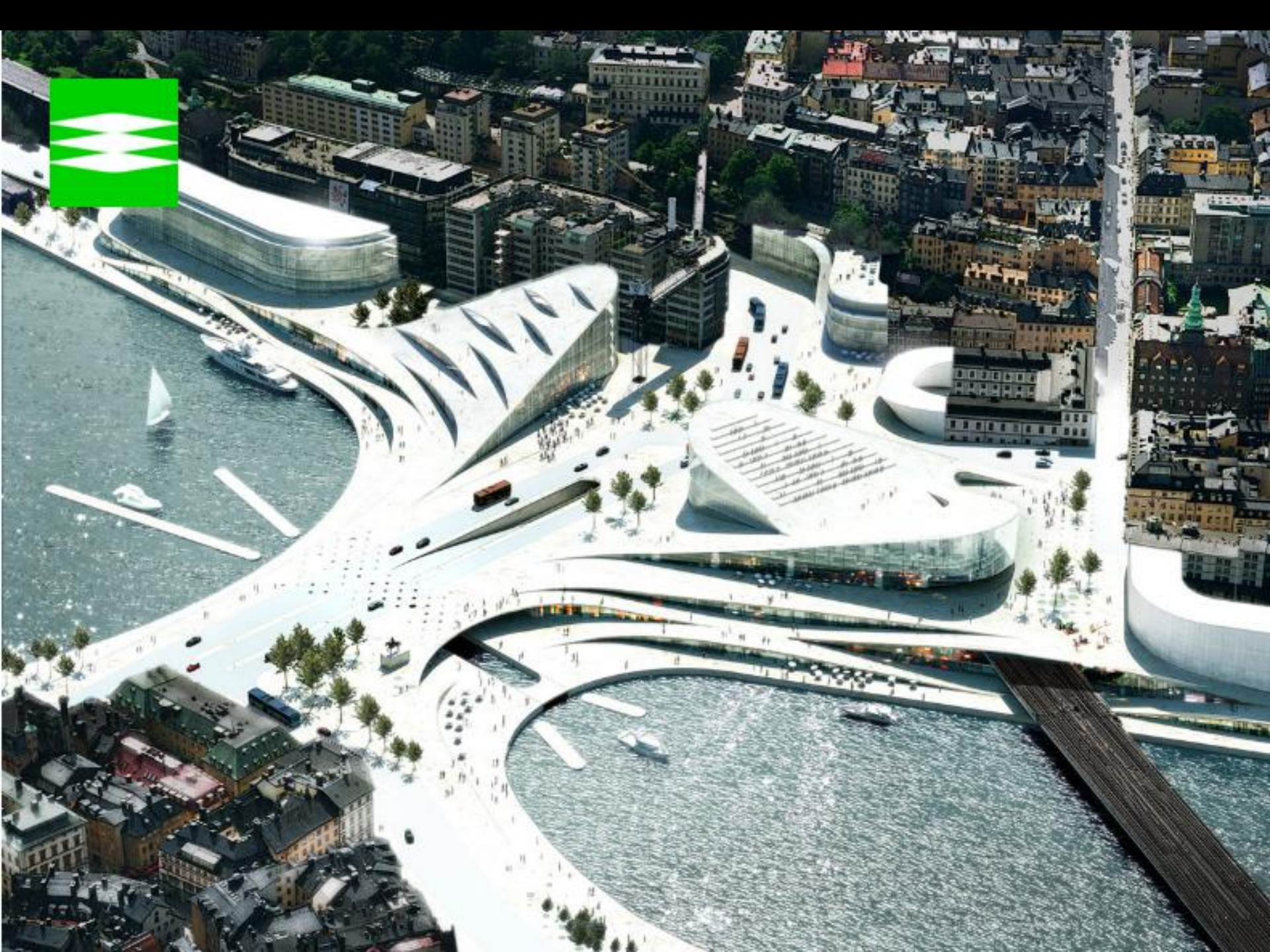
TYPE:	COMMISSION
CLIENT:	STOCKHOLM MUNICIPALITY
COLLABORATORS:	AKT, SPACESCAPE
SIZE:	70000 M2
LOCATION:	STOCKHOLM, SWE
STATUS:	IDEA

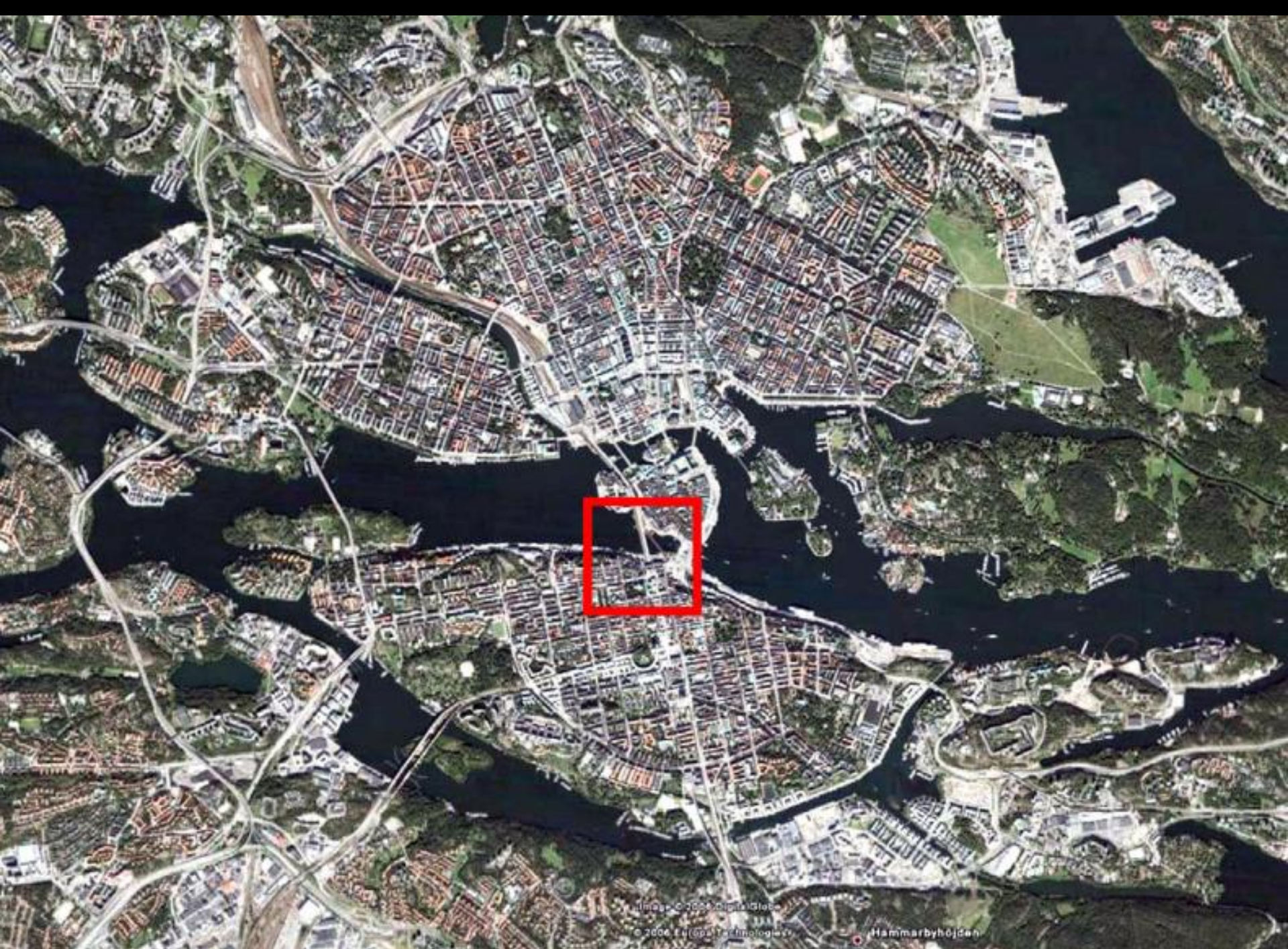
Partner In Charge: Bjarke Ingels

Project Leader: Niels Lund Pedersen

Team: Jan Magasanik, Marc Jay, Maria Mavrikou, Ole Schrøder, Roberto Rosales Salazar, David Marek, Johan Cool, Daniel Sundlin, Kamil Szoltysek

Slussen is the central traffic node of Stockholm connecting the historical Gammel Stan with Södremalm to its south. a historical center point for the development of Stockholm. It connects Stockholm with its roadways, bus terminal, metro, railway, ferry terminals, and pedestrian paths. Today however the existing structure is about to collapse. Its public space, is surrounded by traffic, which is making the waterfront inaccessible for the people of Stockholm. We suggest an inversion - why not do the opposite - let the public space surround the traffic - providing easy access for the pedestrians and bikers. It is possible to regain the water front, by moving the public program towards the most attractive place, and integrating the heavy traffic under the cover of a public level.



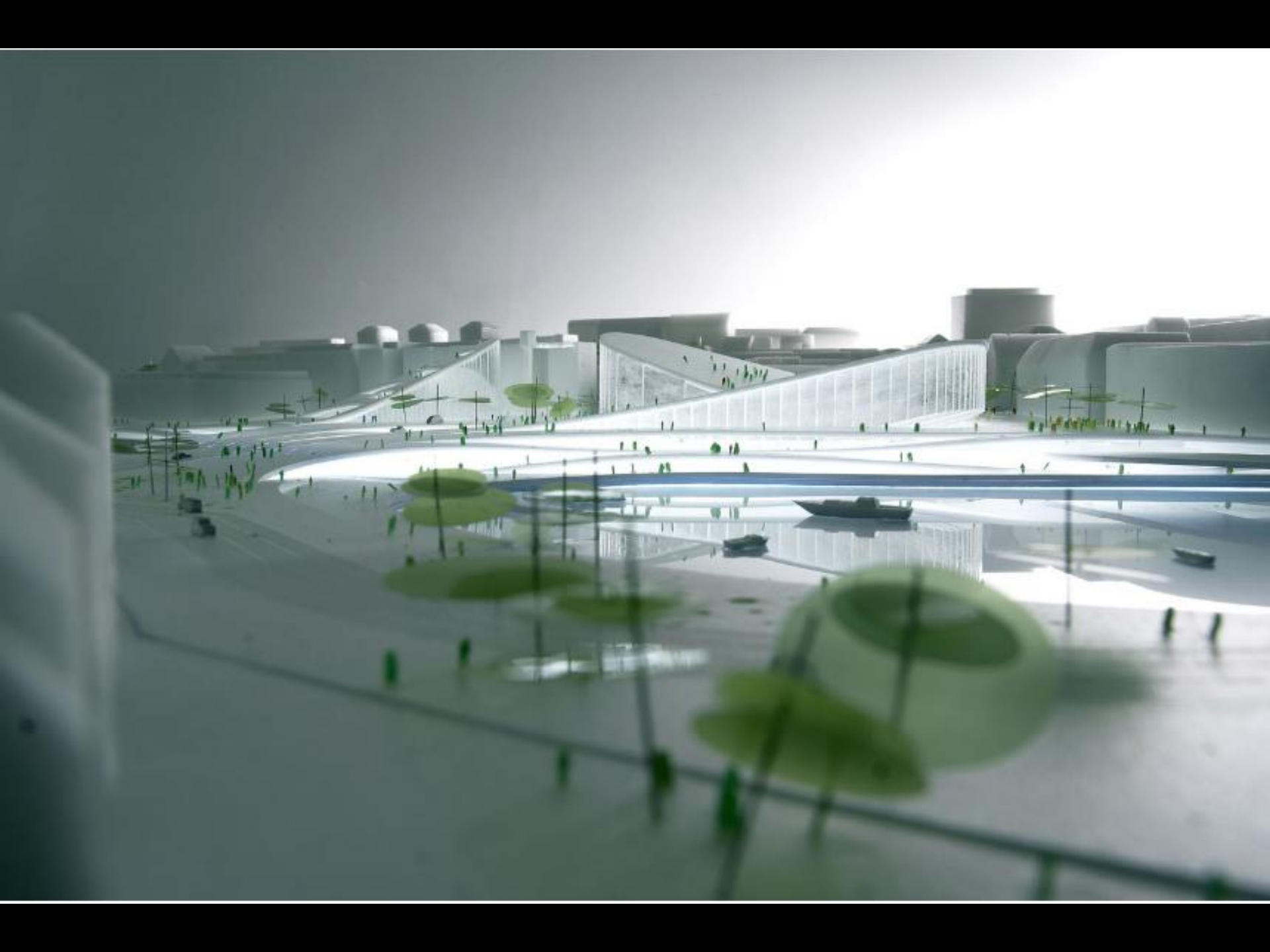


Imagery © 2004 DigitalGlobe

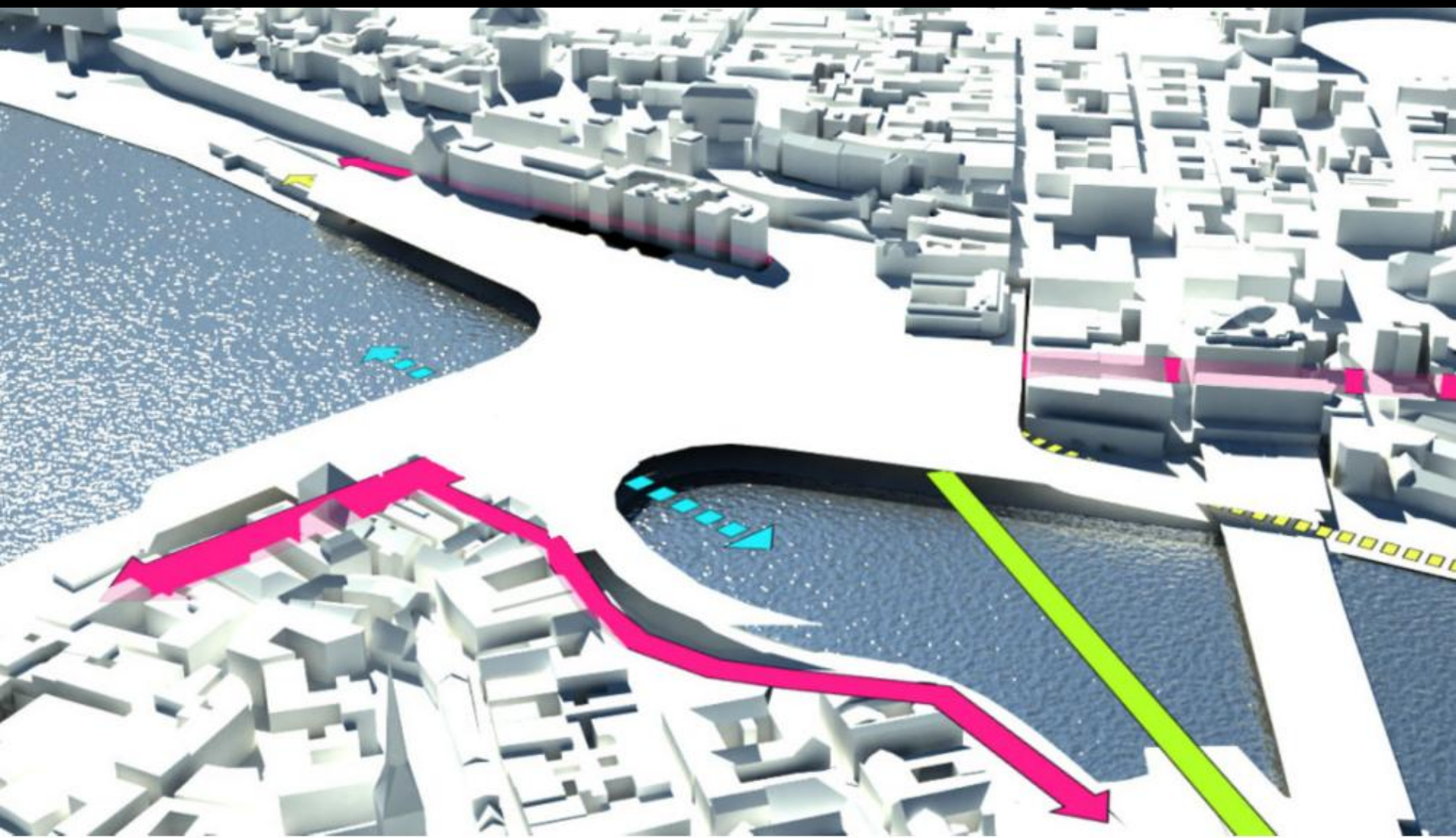
© 2004 Earthstar Technologies

Hammarbyhöjden

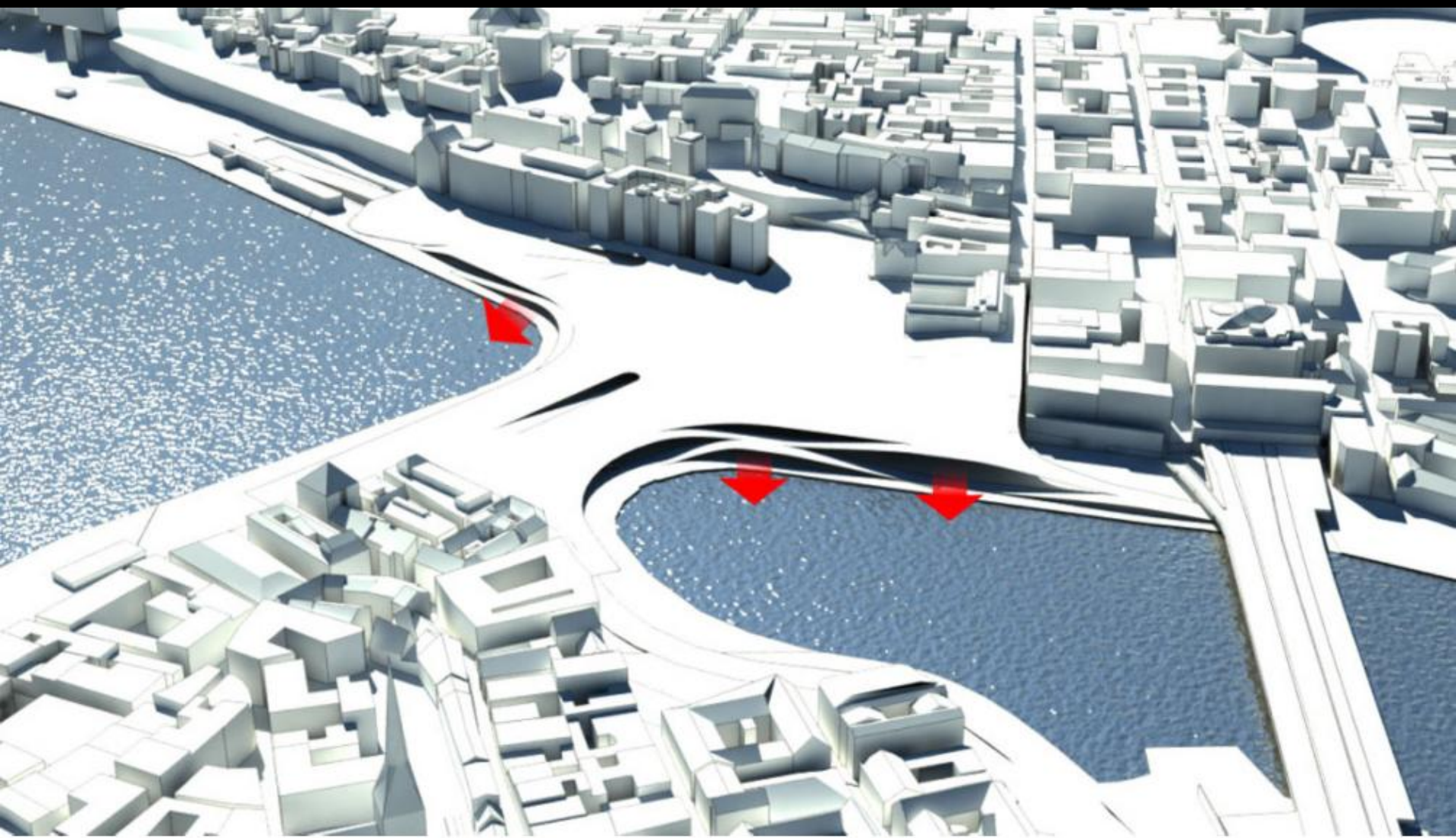


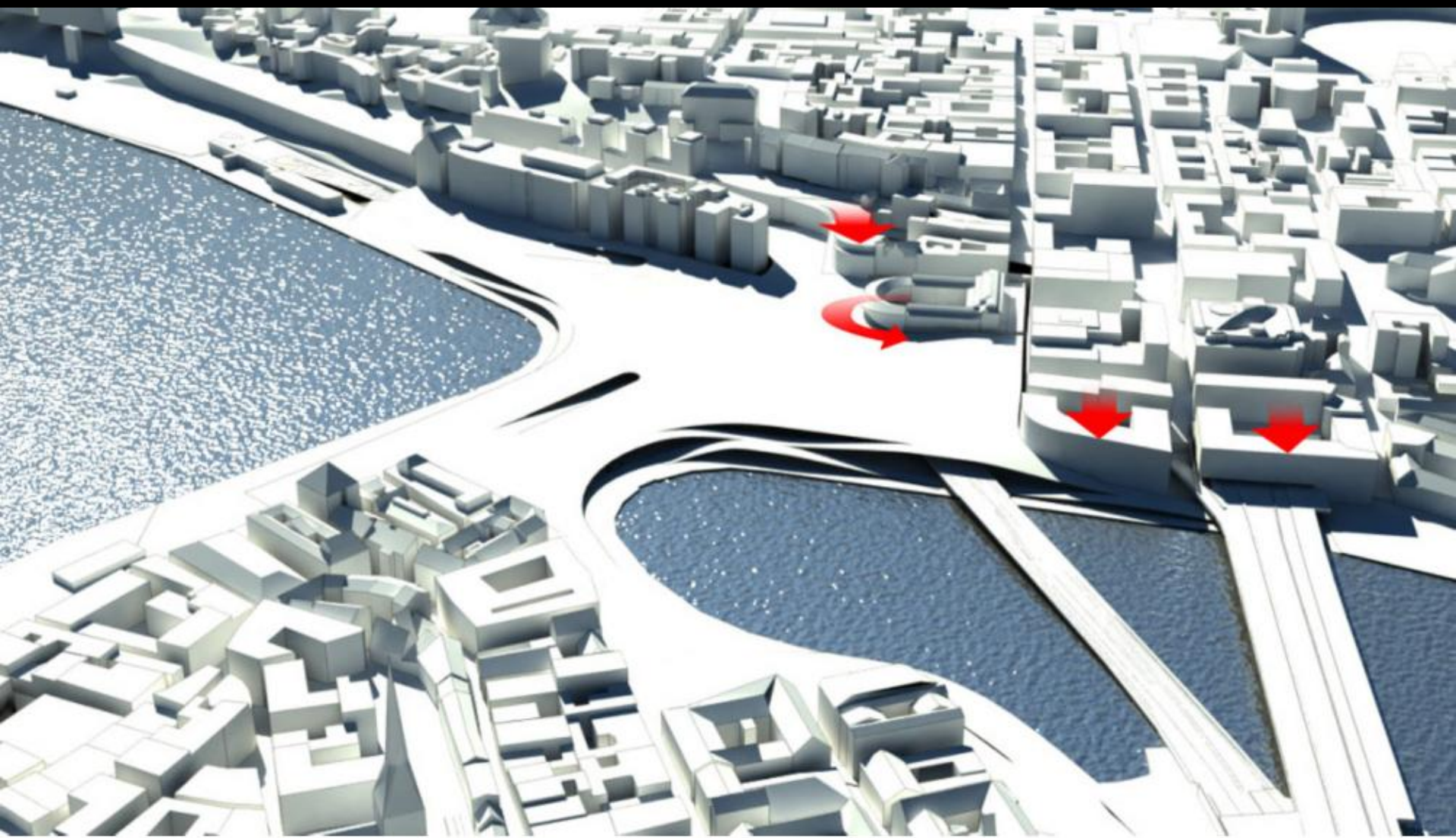


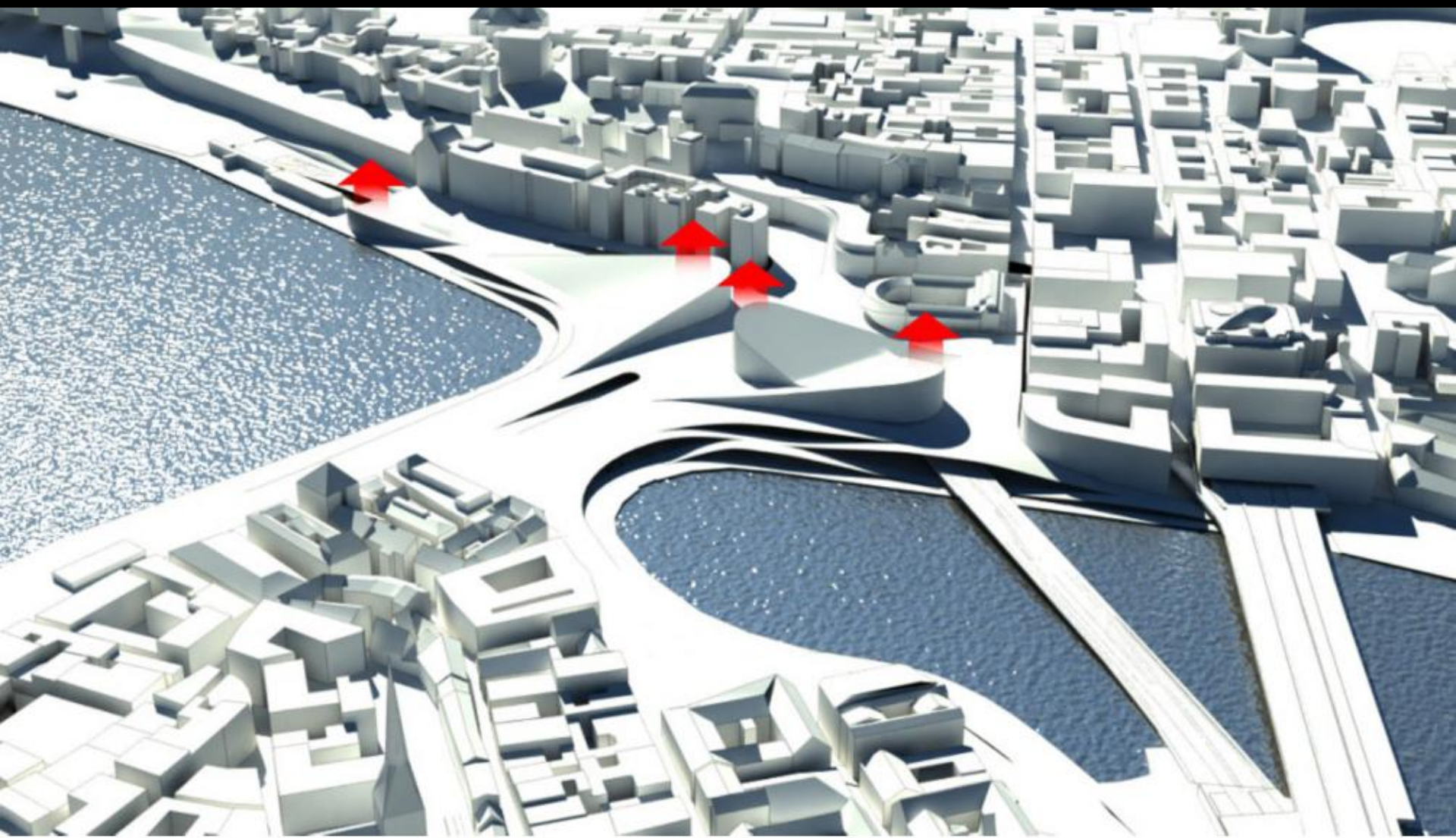




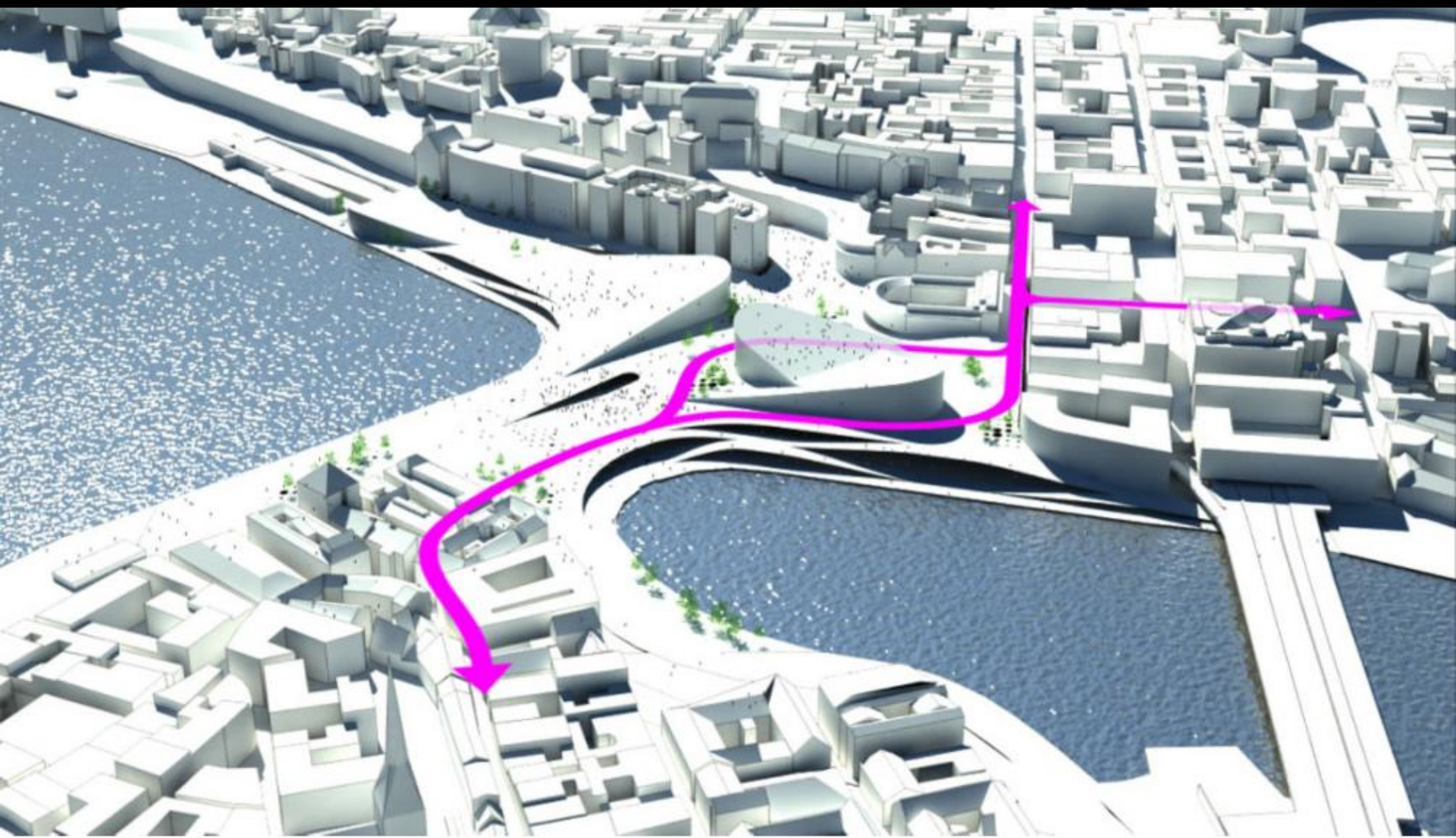


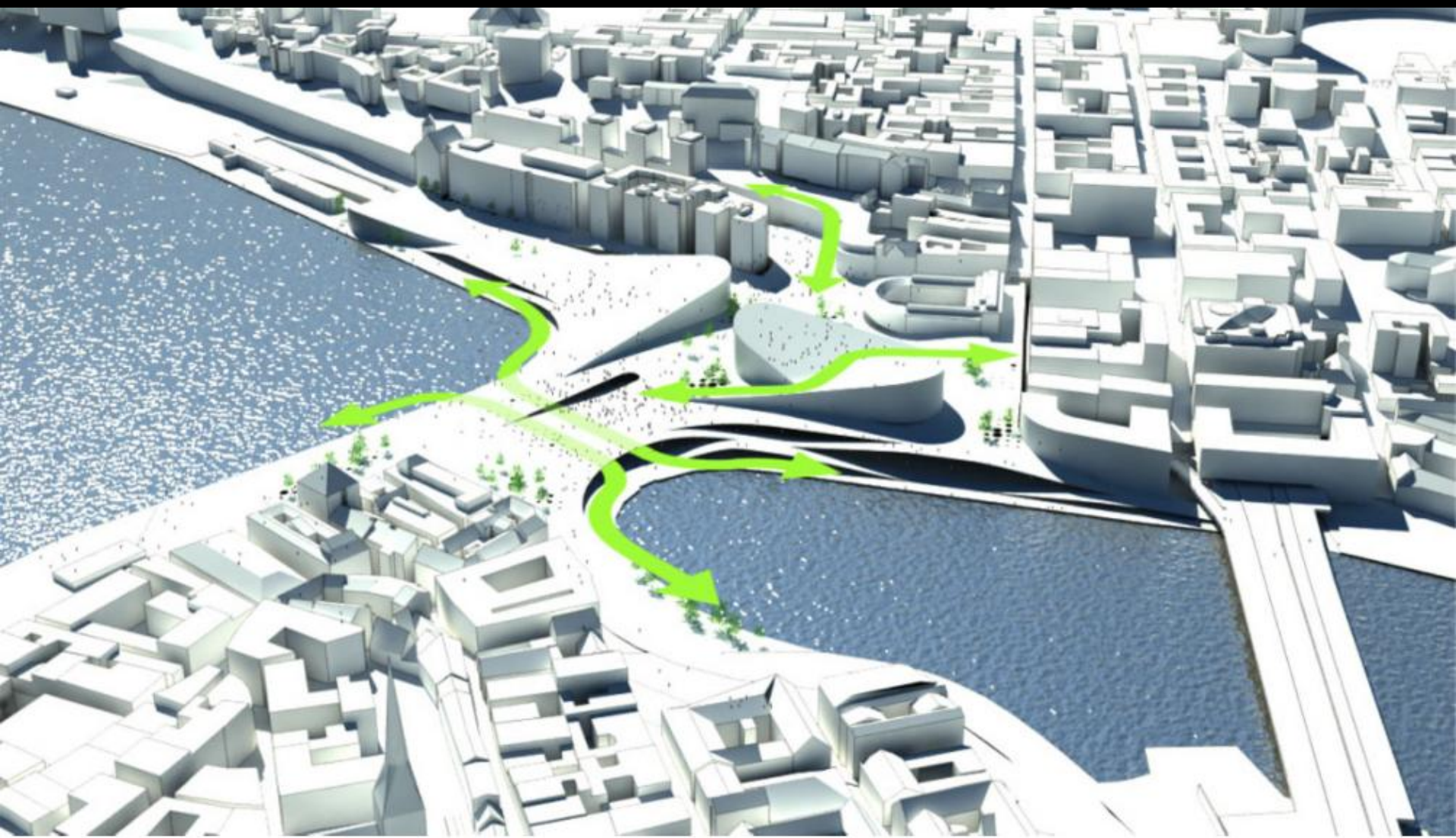














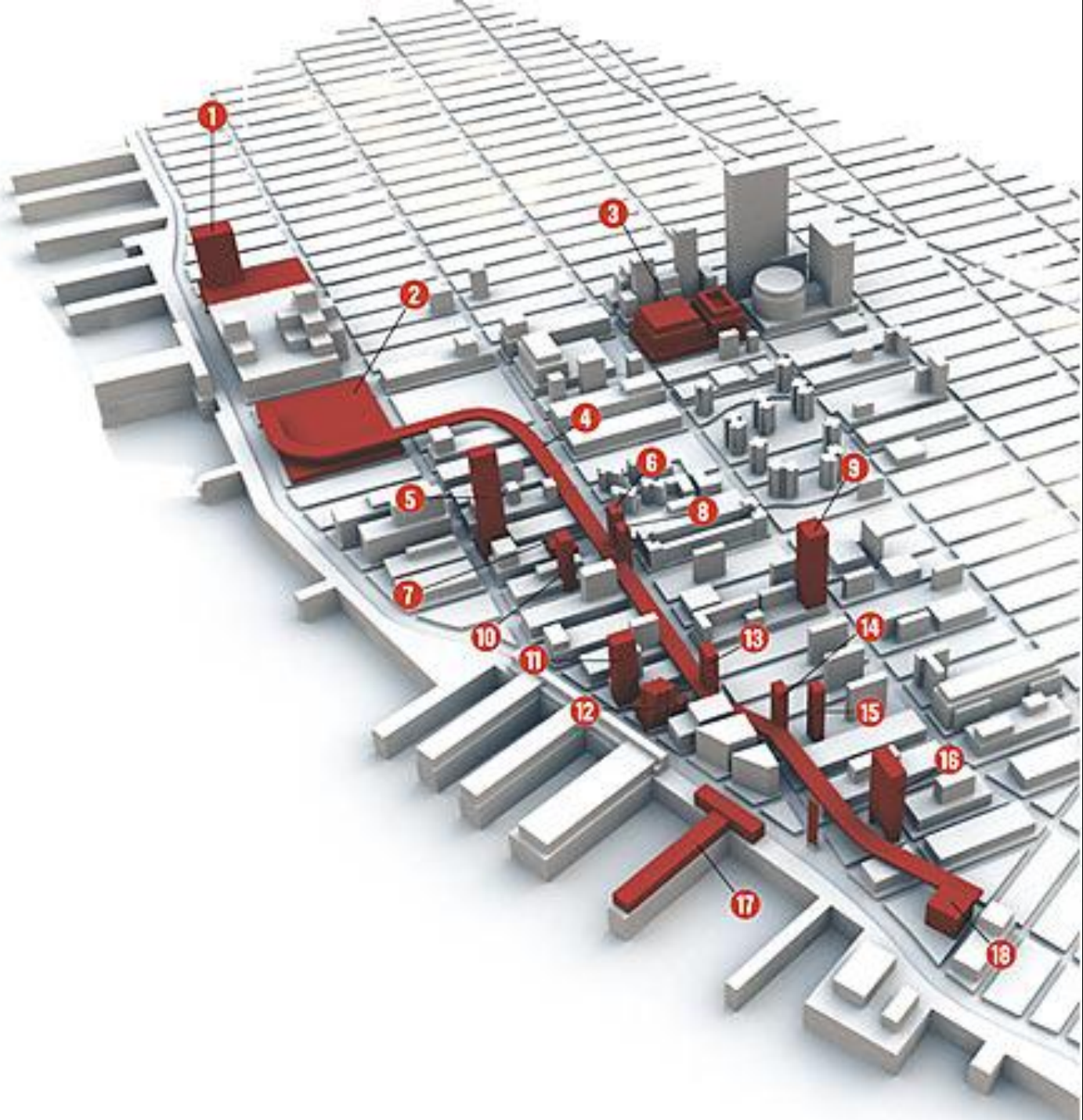




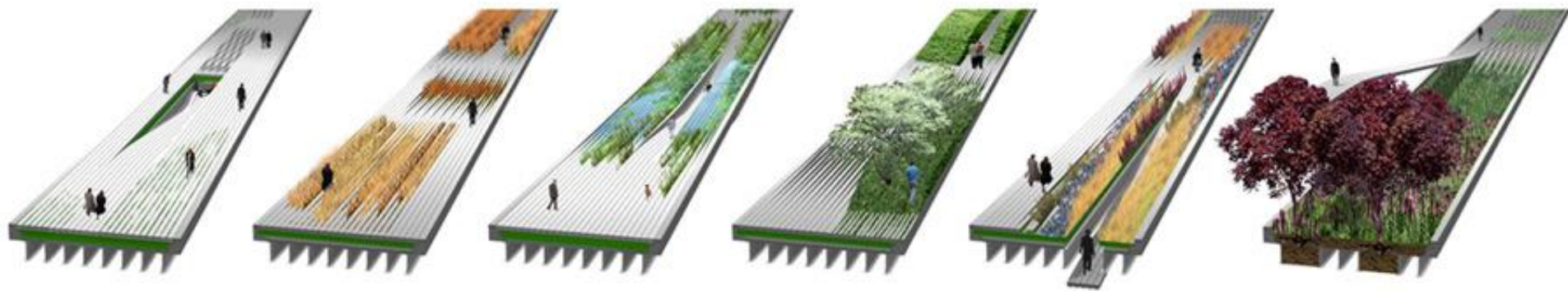


2. New York High Line - James Corner/Renfro/Diller Scorfidio









PIT
0% : 100%

PLAINS
40% : 60%

BRIDGE
50% : 50%

MOUND
55% : 45%

RAMP
60% : 40%

FLYOVER
100% : 10%



MOSSLAND

Dicranum
Leucobryum
Polypodium
Thuidium



wet



TALL MEADOW

Avena
Festuca
Miscanthus
Pennisetum
Sorghastrum



dry



WETLAND

Aster
Carex
Epipedium
Lythrum
Verbena



wet



WOODLAND THICKET

Adiantum spp.
Asarum
Betula nigra 'Heritage'
Clethra barbinervis
Sassafras albidum
Opuntia spp.
Viburnum dilatatum



wet/average



MIXED PERENNIAL MEADOW

Artemisia
Eryngium giganteum
Heuchera
Monarda
Penstemon
Sanguinaria officinalis
Salvia



dry/average

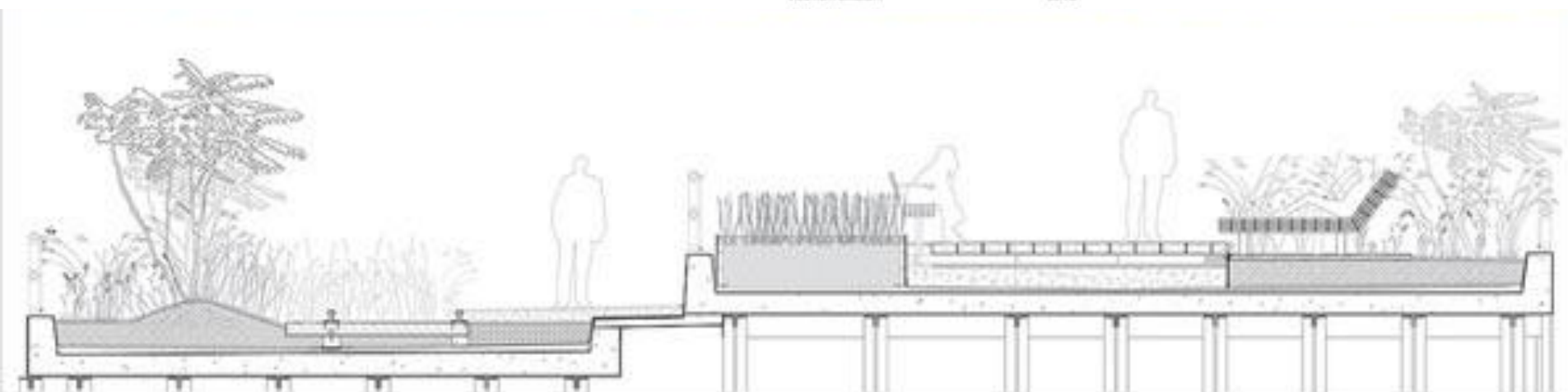


YOUNG WOODLAND

Agastache
Buxus sempervirens
Cercis canadensis
Lavatera
Rhus chinensis
Salix eleagnos



average





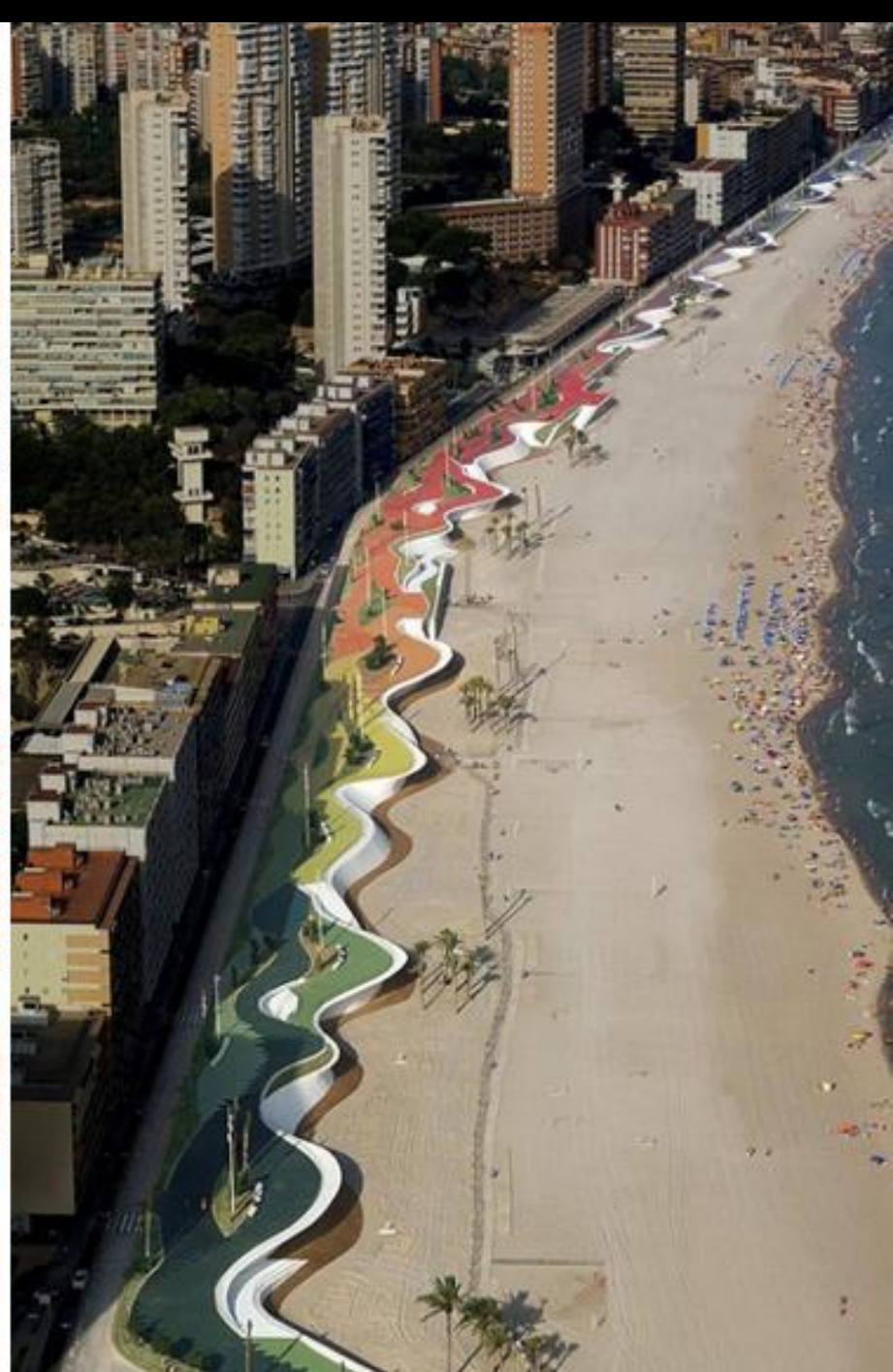




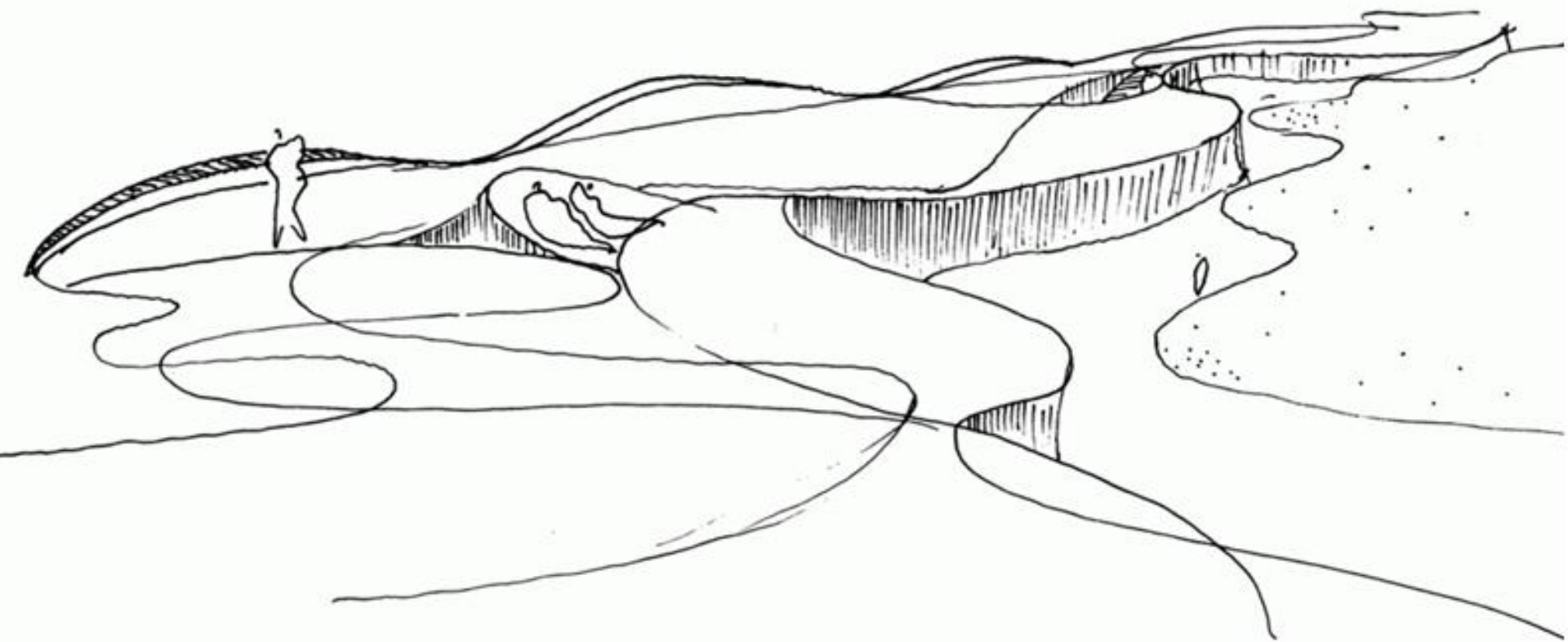


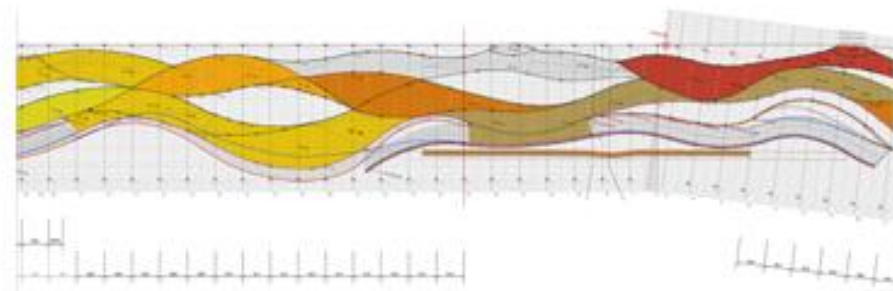
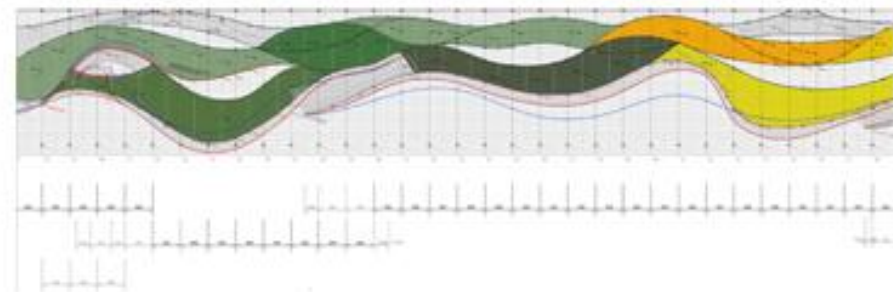
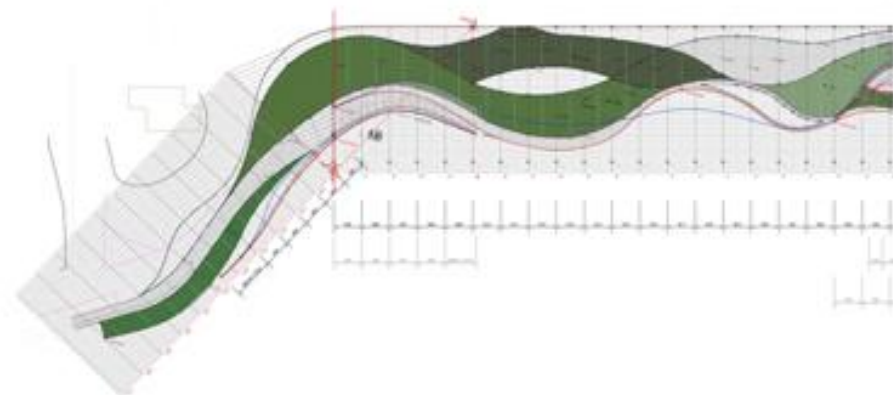
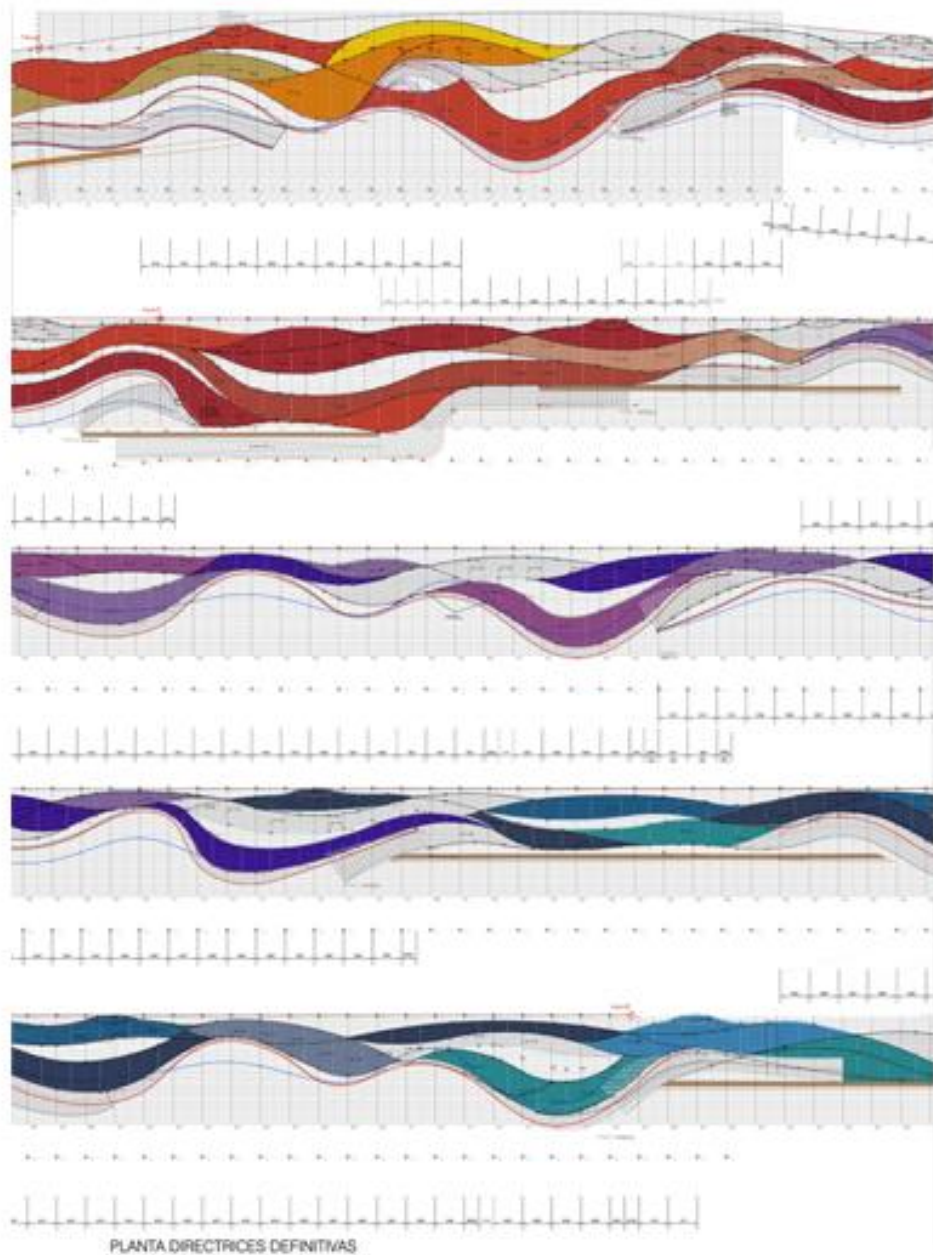


3. Paseo Marítimo de Benidorm – Carlos Ferrater

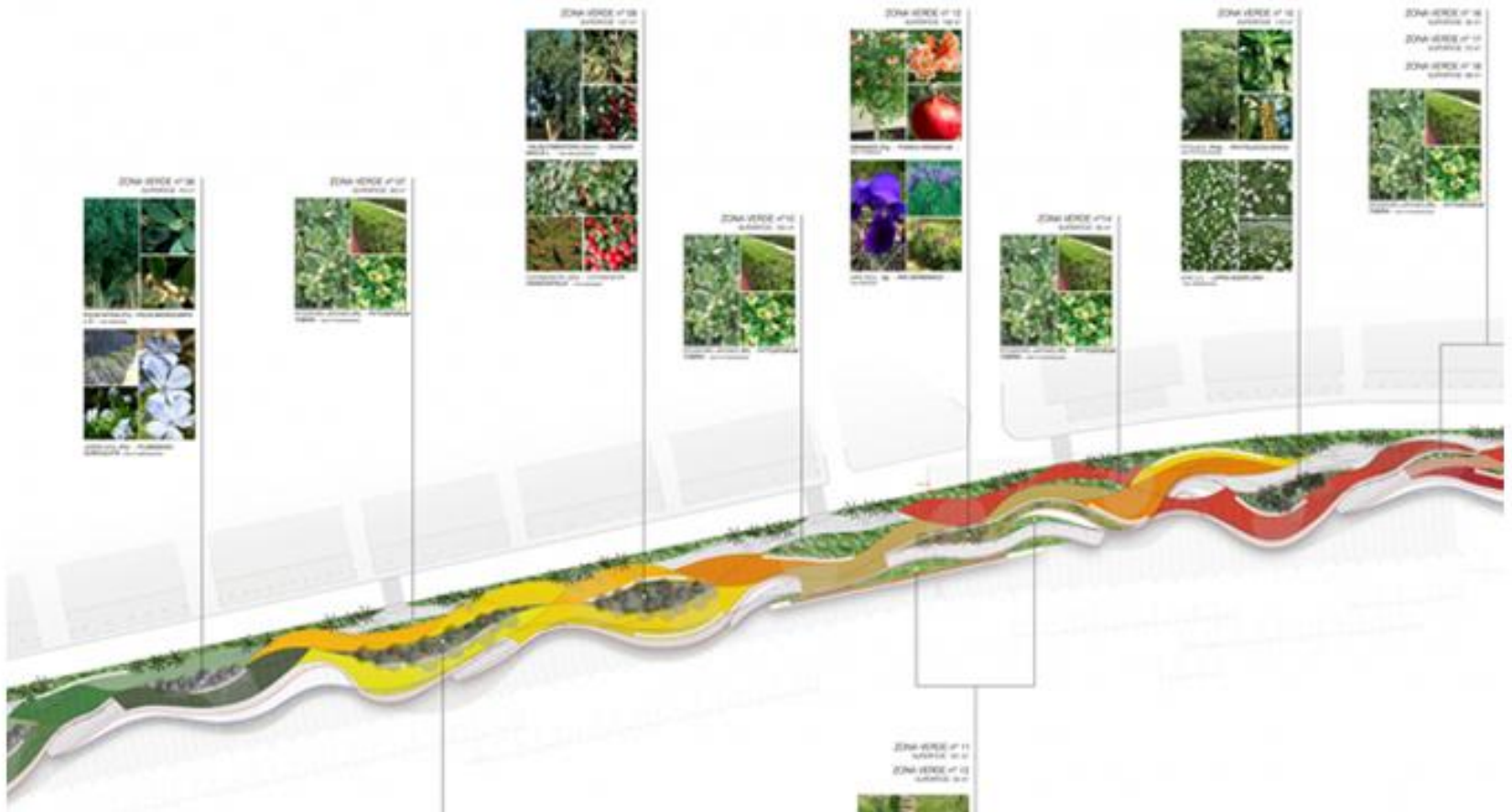


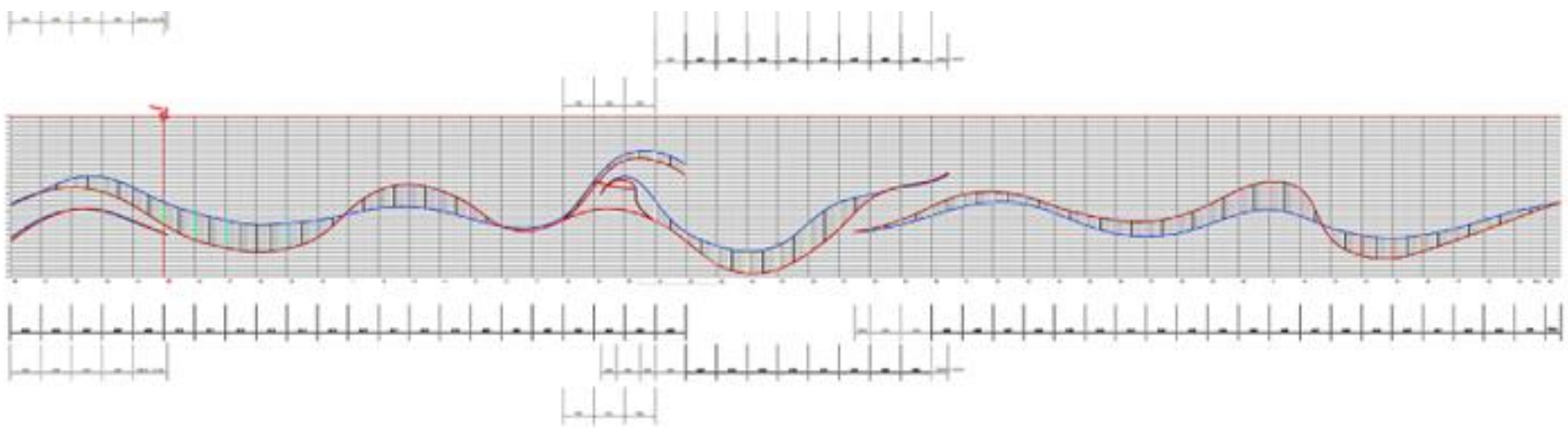
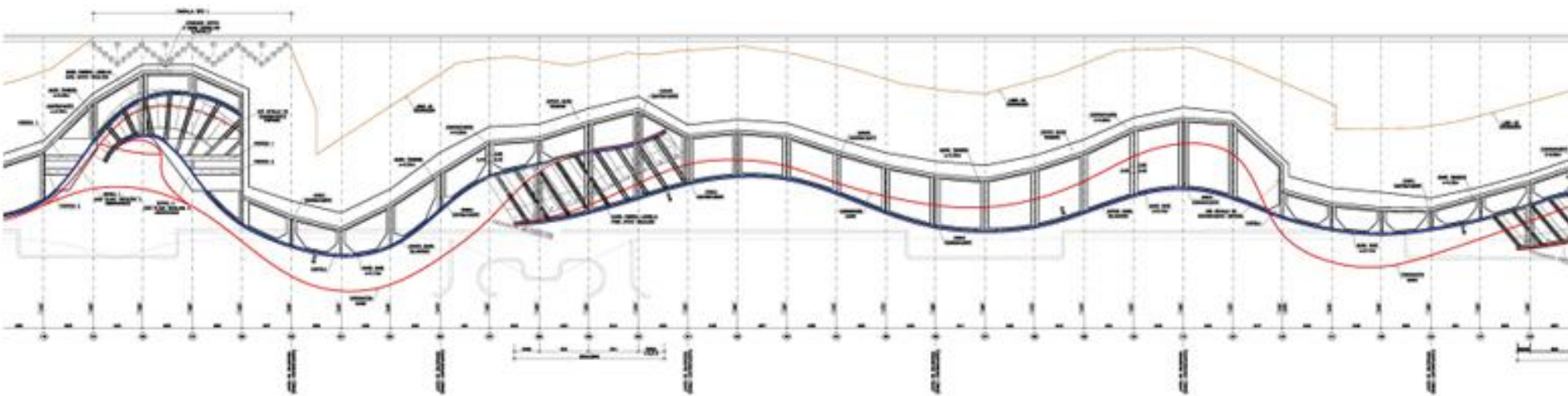




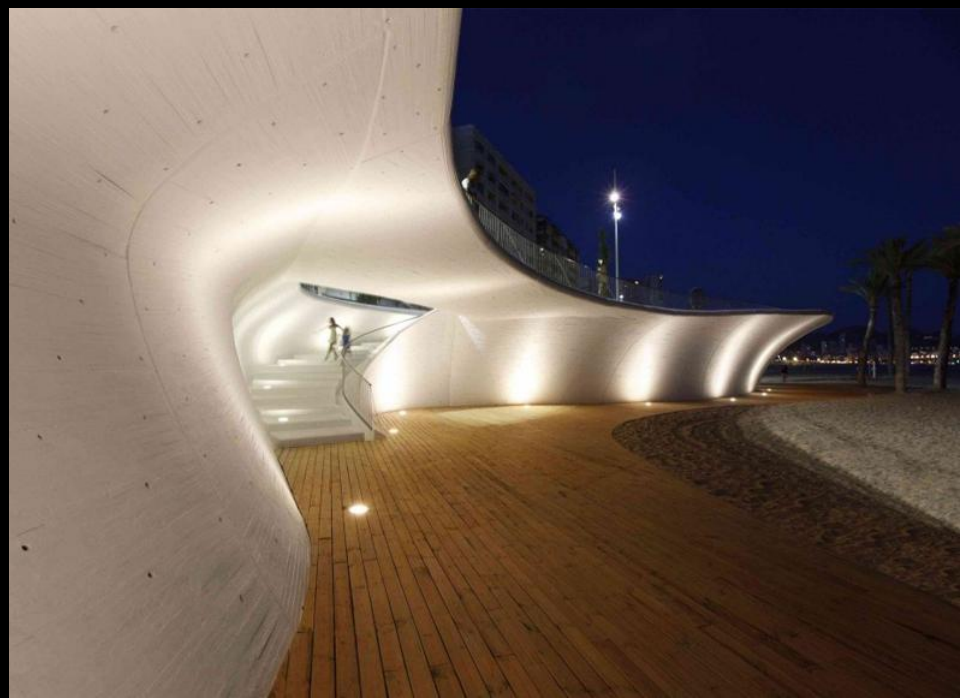


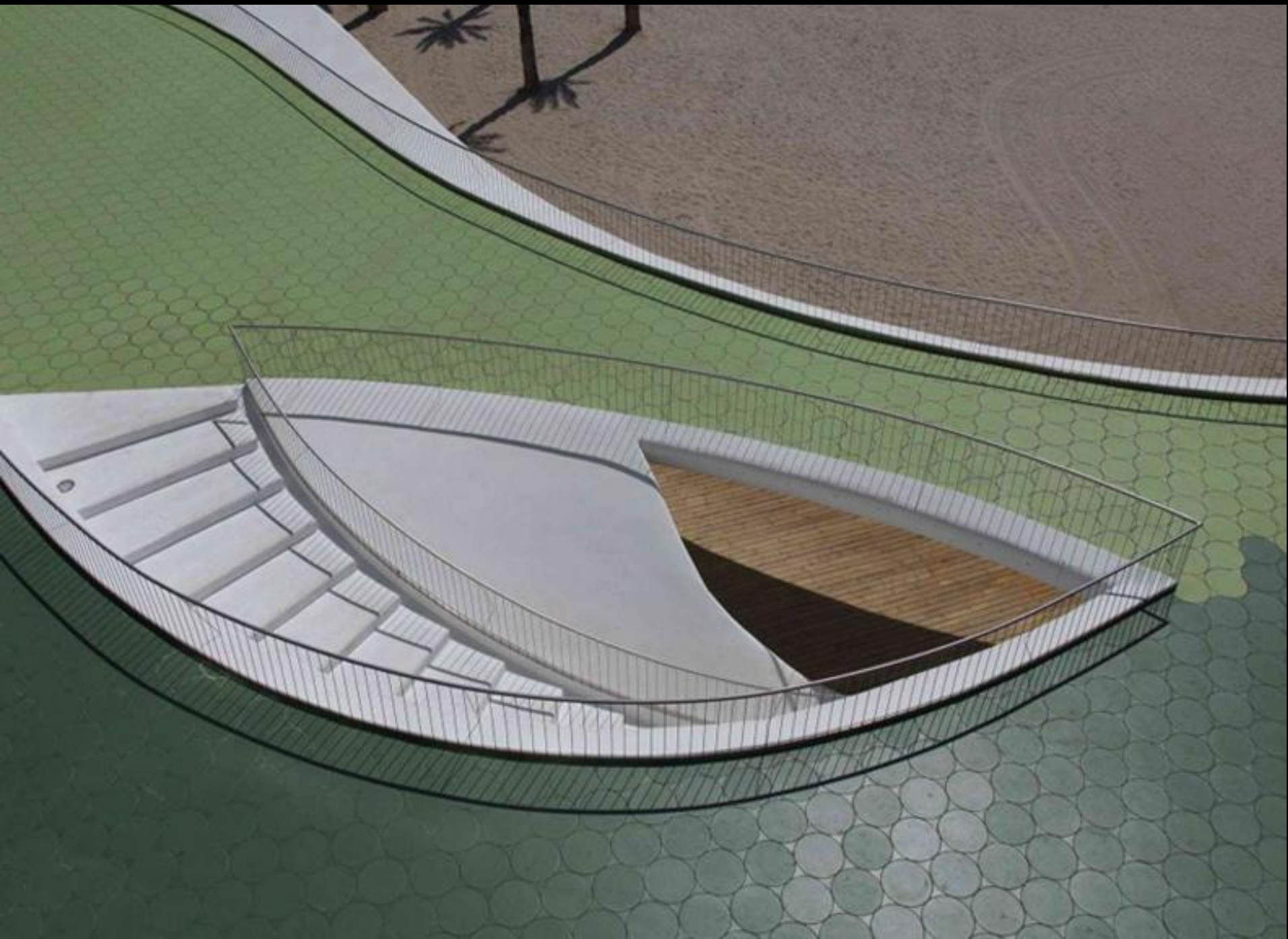
PLANTA DIRECTRICES DEFINITIVAS









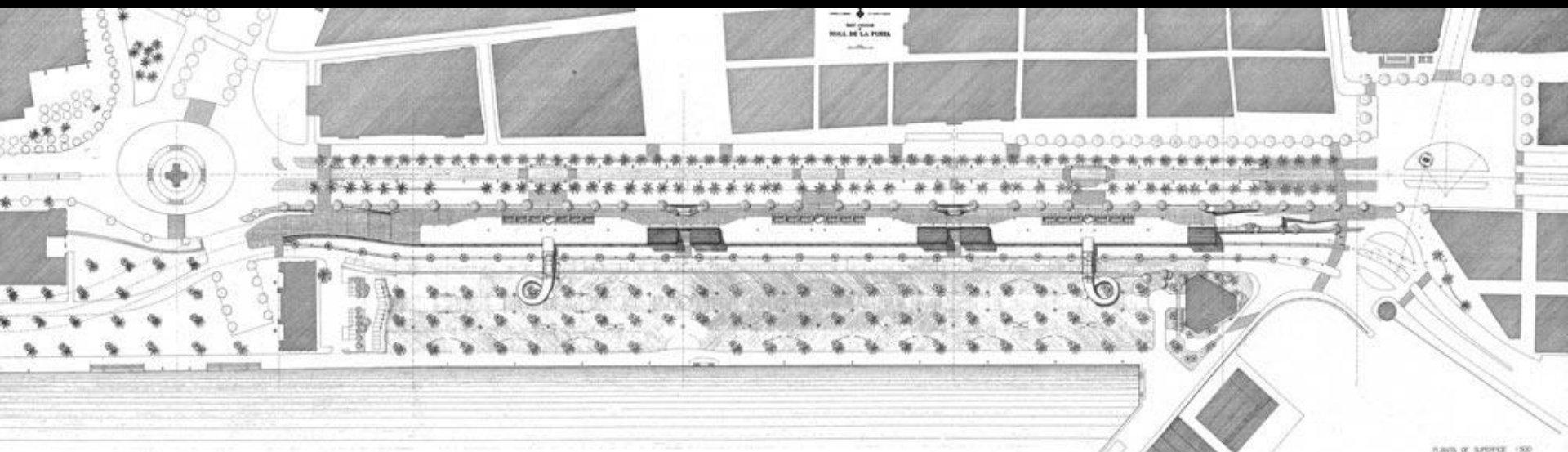


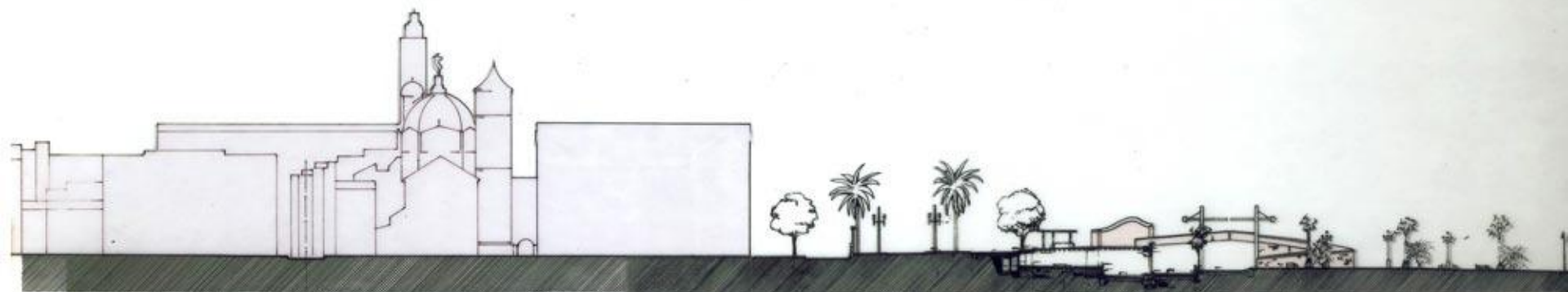


4. Moll de la Fusta
Paseo marítimo de Barcelona
Manuel de Solà-Morales



















5. Madrid RIO – West 8





















6. London Olympic Park- EDAW/Arup/Atkins

QUEEN ELIZABETH OLYMPIC PARK

THE SOUTH PARK PLEASURE GARDENS

HOW MIGHT SOUTH PARK BECOME A MUCH-LOVED LEISURE DESTINATION FOR LONDON, A SPECTACULAR ATTRACTION FOR BOTH RESIDENTS AND VISITORS FROM AROUND THE WORLD?

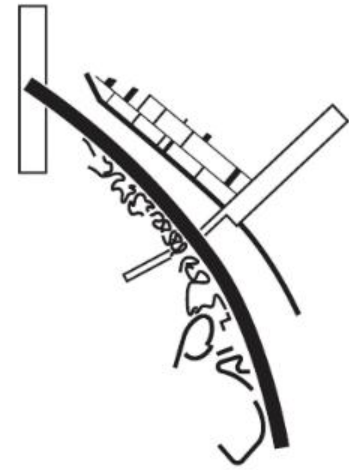
FURTHERMORE, HOW MIGHT THE DESIGN OF THE PARK PROVIDE SPACES THAT FLEXIBLY ACCOMMODATE A WIDE VARIETY OF FUTURE PROGRAMMING EVENTS WHILE AT THE SAME TIME APPEALLING TO A BROAD SPECTRUM OF THE PUBLIC ON ORDINARY UNPROGRAMMED DAYS?

FOR THE MAIN SOUTH PARK AND HUB AREA WE PROPOSE FOUR PHYSICAL LANDSCAPE FRAMEWORKS THAT CAN BE EASILY IMPLEMENTED AND SHAPE A HIGHLY SOCIAL AND EVENTFUL SERIES OF "PLEASURE GARDENS":

1. ARC PROMENADE
2. PLANTING RIBBON & HEDGEROW
3. EVENT ROOMS
4. LAWNS & GARDENS

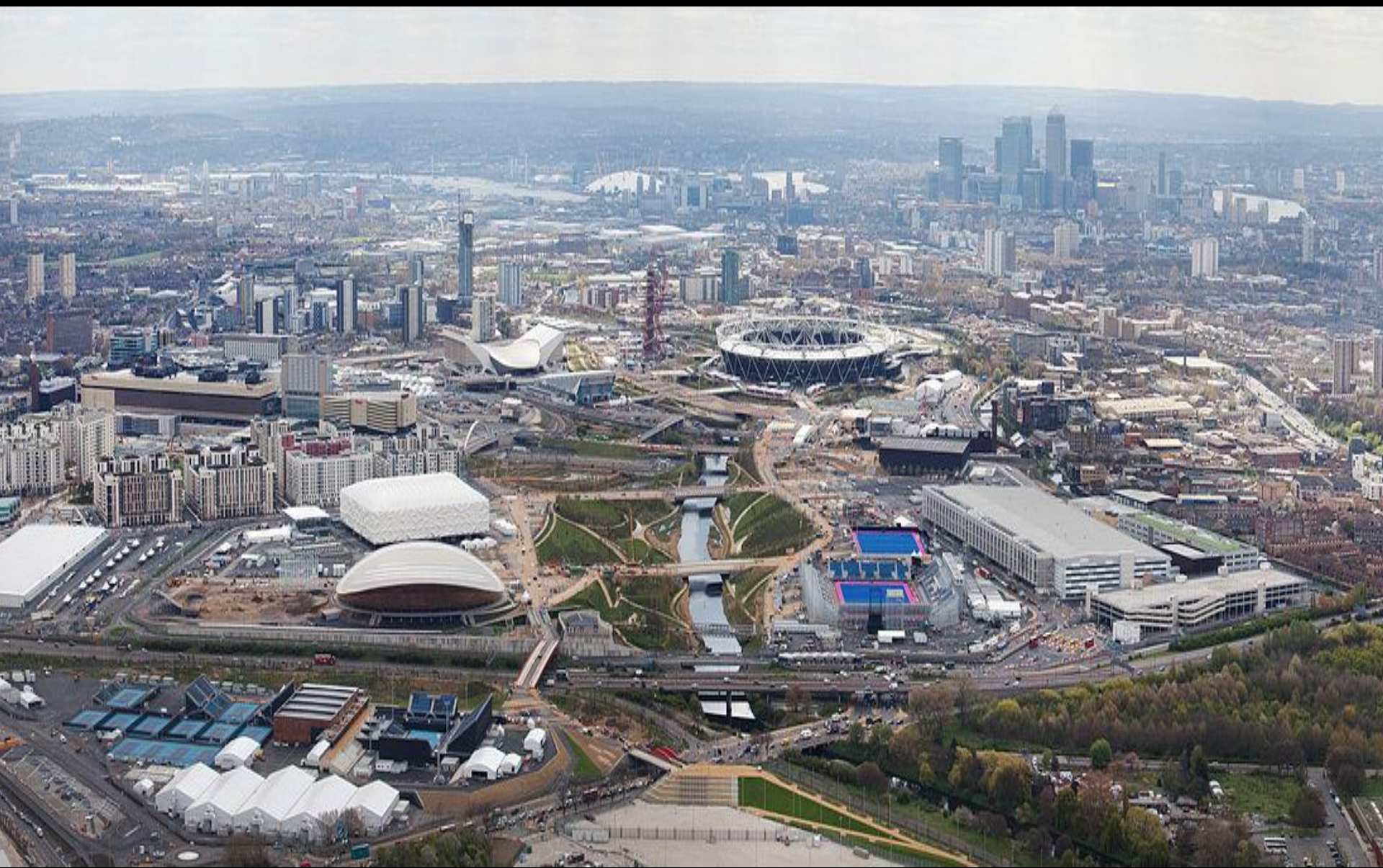
Taken together, the Arc Promenade, the Planting Ribbon, the Event Rooms and the Lawns and Gardens create a powerful landscape framework for both everyday use and enjoyment as well as for supporting a wide range of event programming, from food festivals and markets to rides and small cruises, to concerts and performances, to arts, culture and education. The design is clearly legible, iconic, playful and varied, while at the same time capable of supporting a diverse range of uses. This theatrical event site, set within a larger network of ecological green systems, waterways and world-class attractions, creates a destination legacy park for London – scenic and social on a daily basis, and eventful and active when programmed.

A LANDSCAPE FRAMEWORK FOR A SOCIALLY DYNAMIC & EVENTFUL PLEASURE GROUND















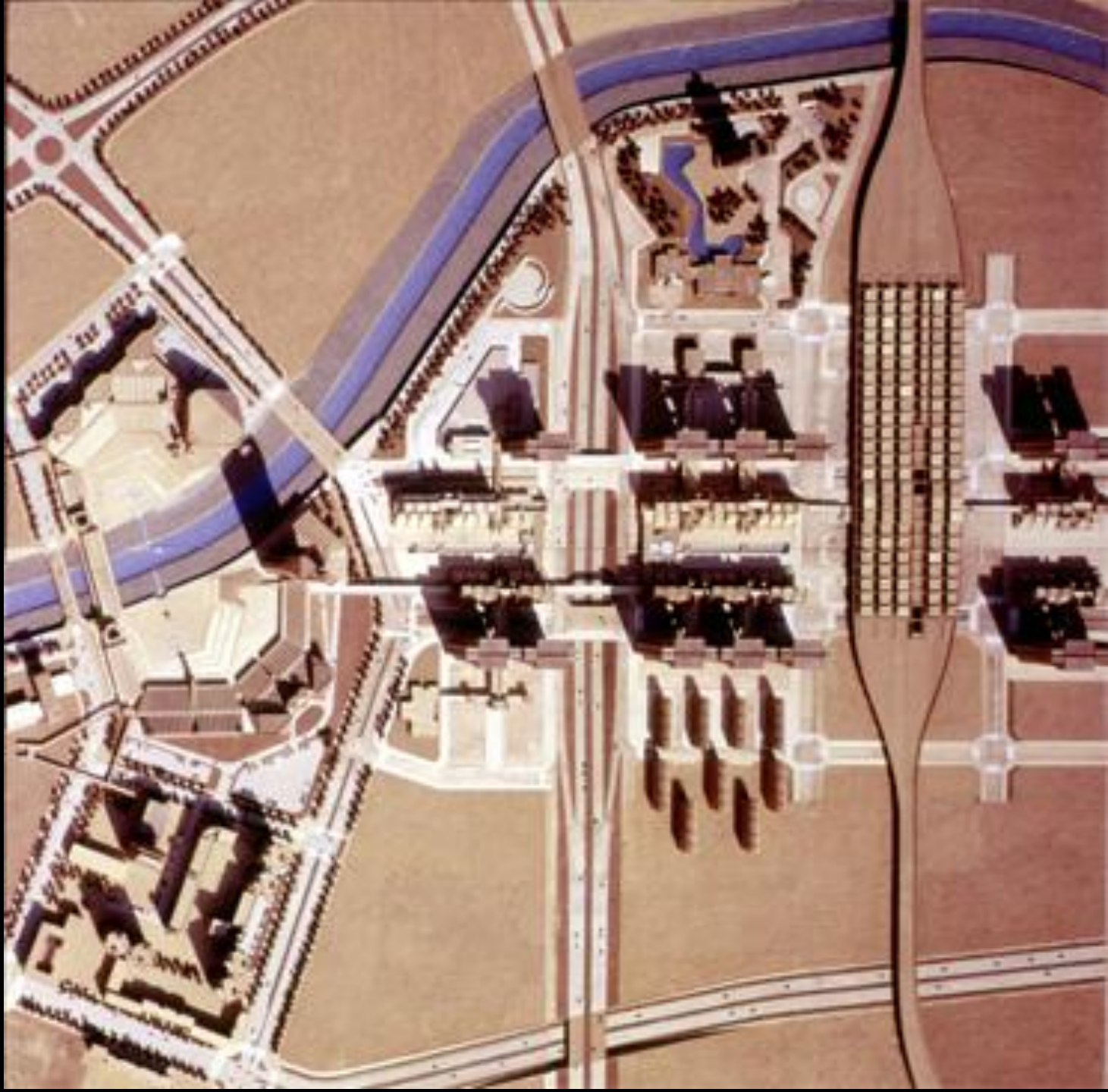


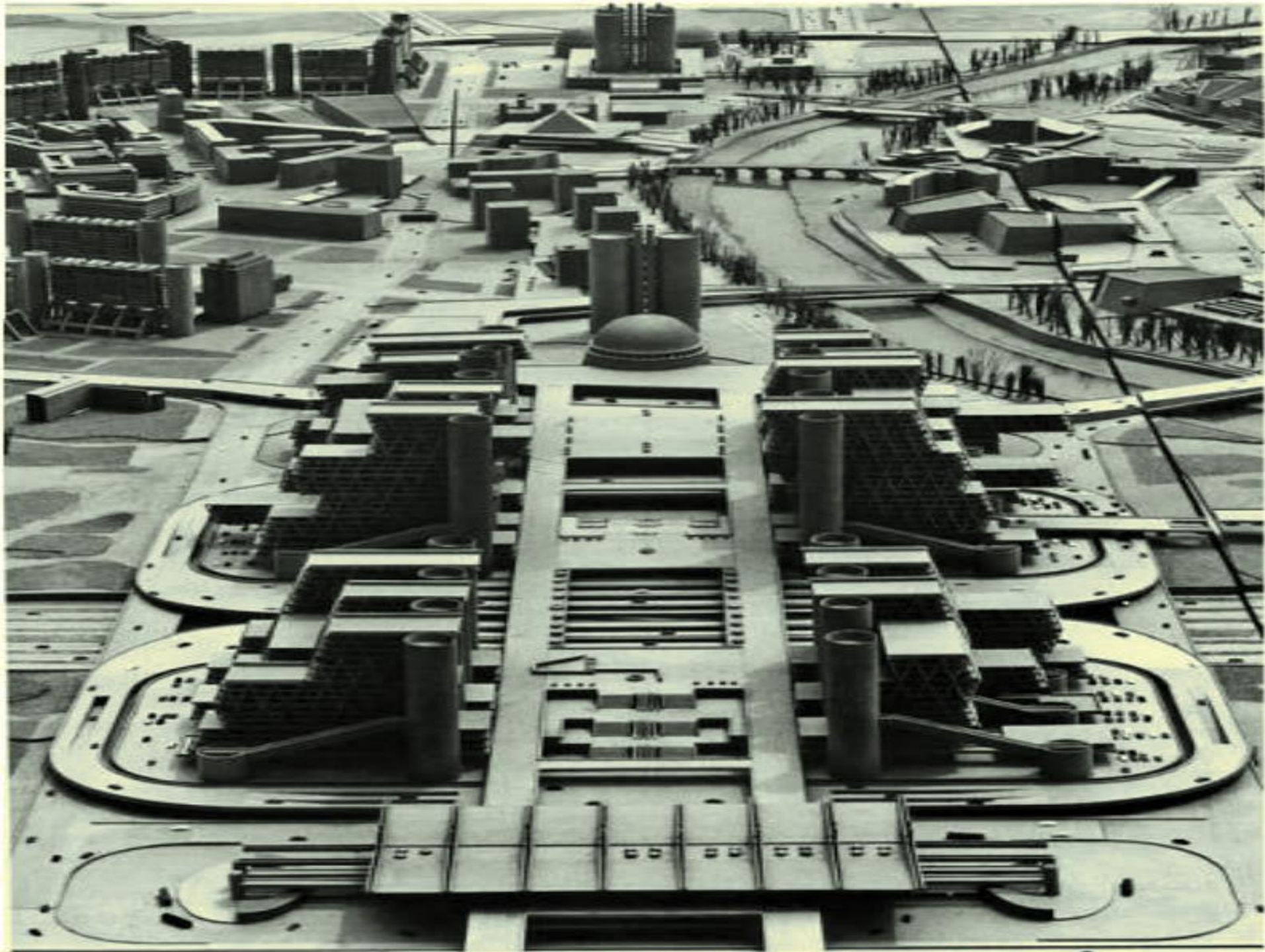


7.Skopje Project- Kenzo Tange

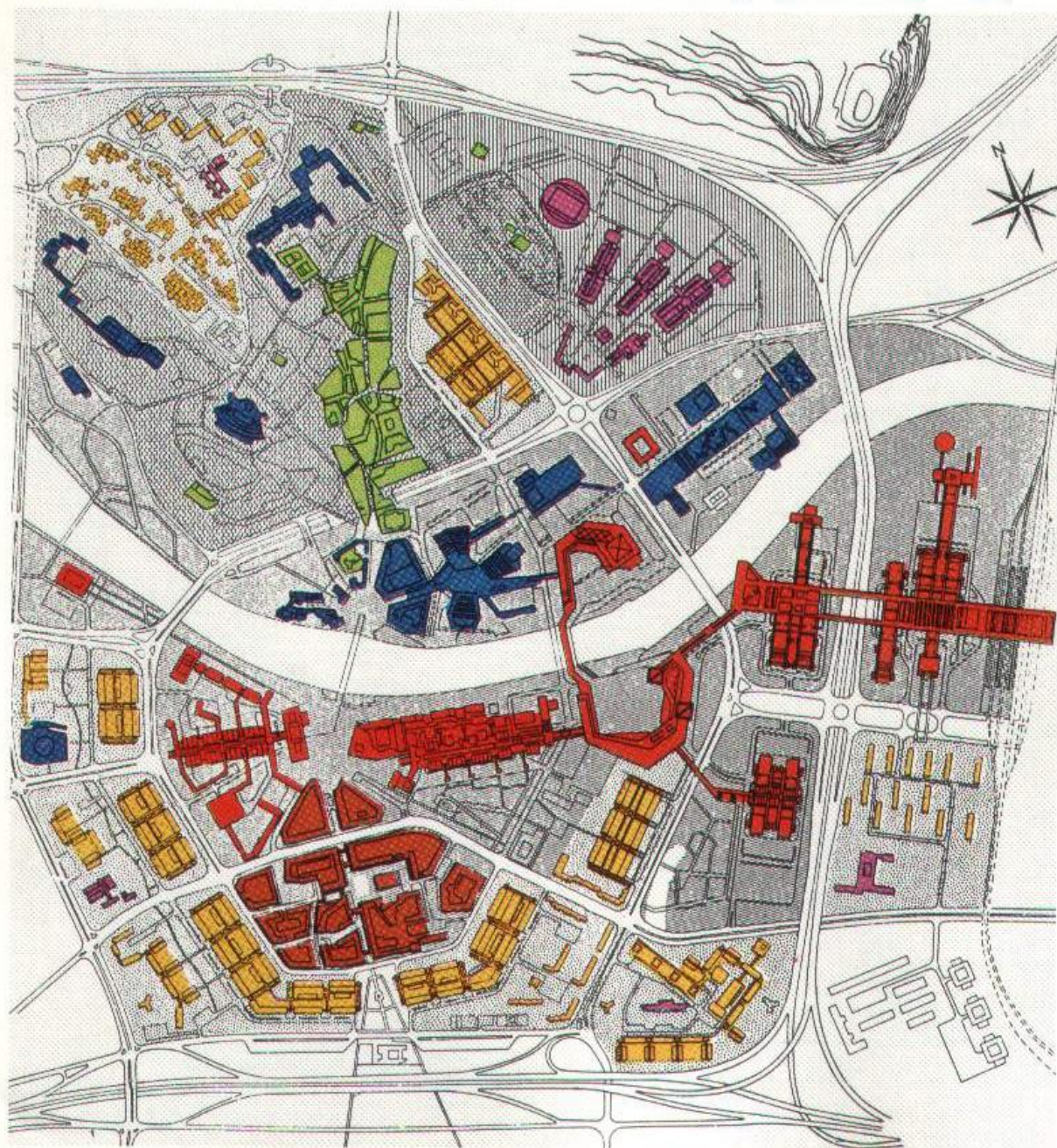


The Kenzo Tange team in front of their model of the eastern area of City Centre





УРБАНИСТИЧКИ ПЛАН НА ЦЕНТРАЛНОТО ПОДРАЧЈЕ — СКОПЈЕ





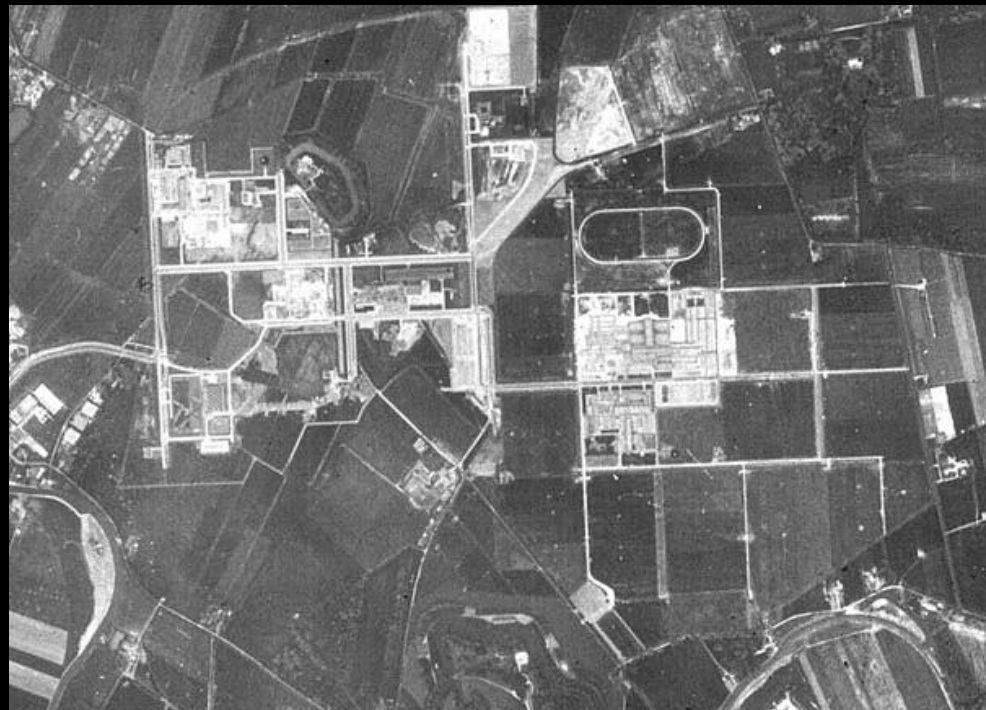


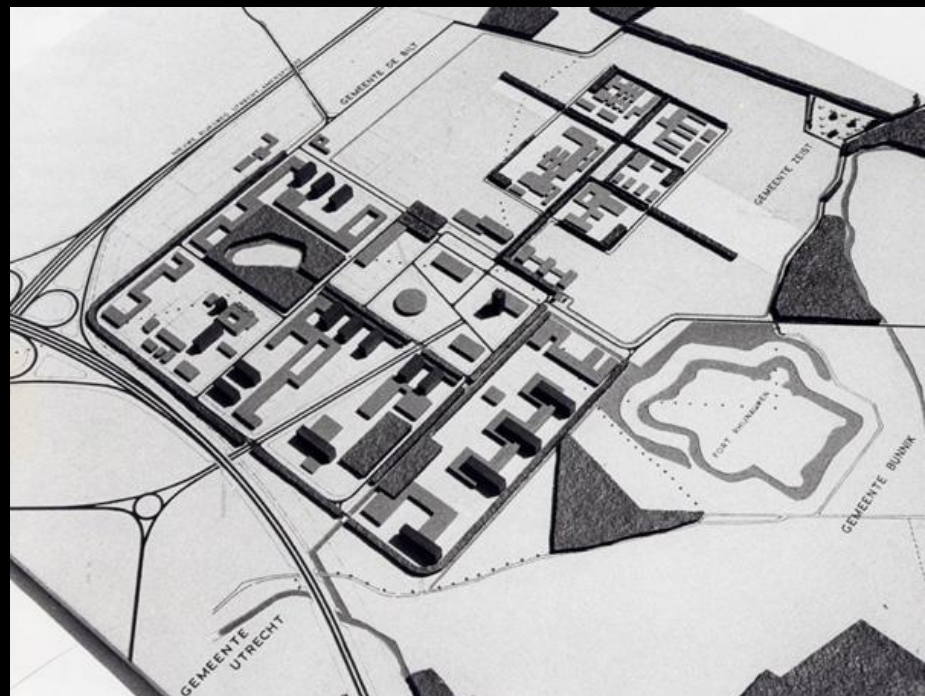
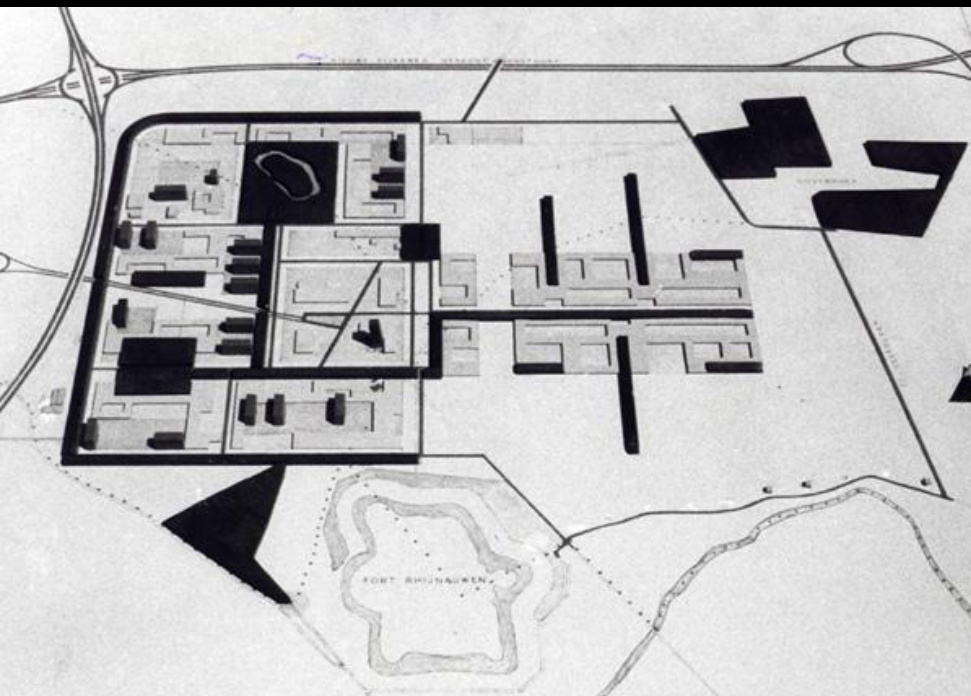
8. Uithof- Rem Koolhaas













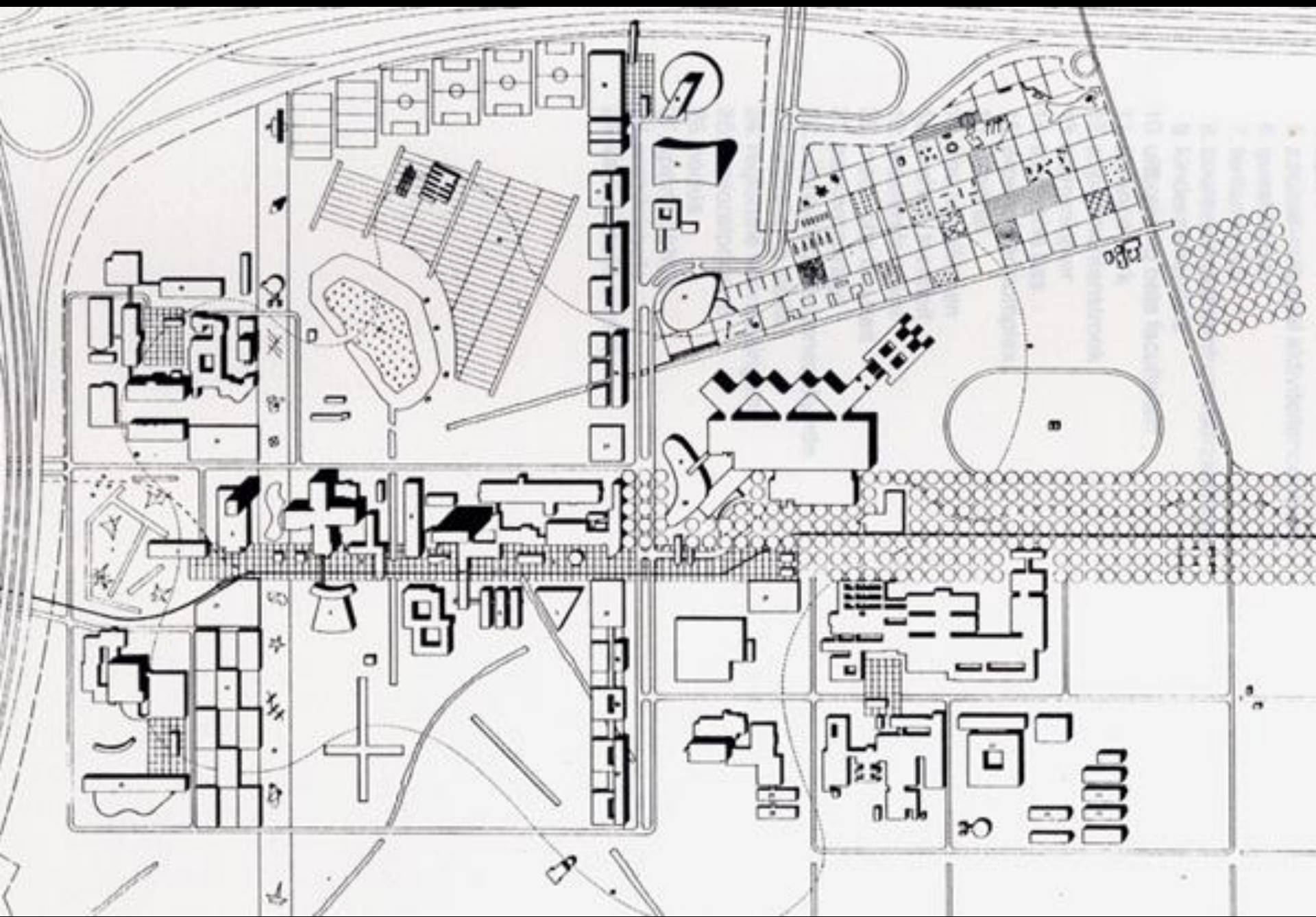


STEDEBOUWKUNDIG PLAN DE UITHOF

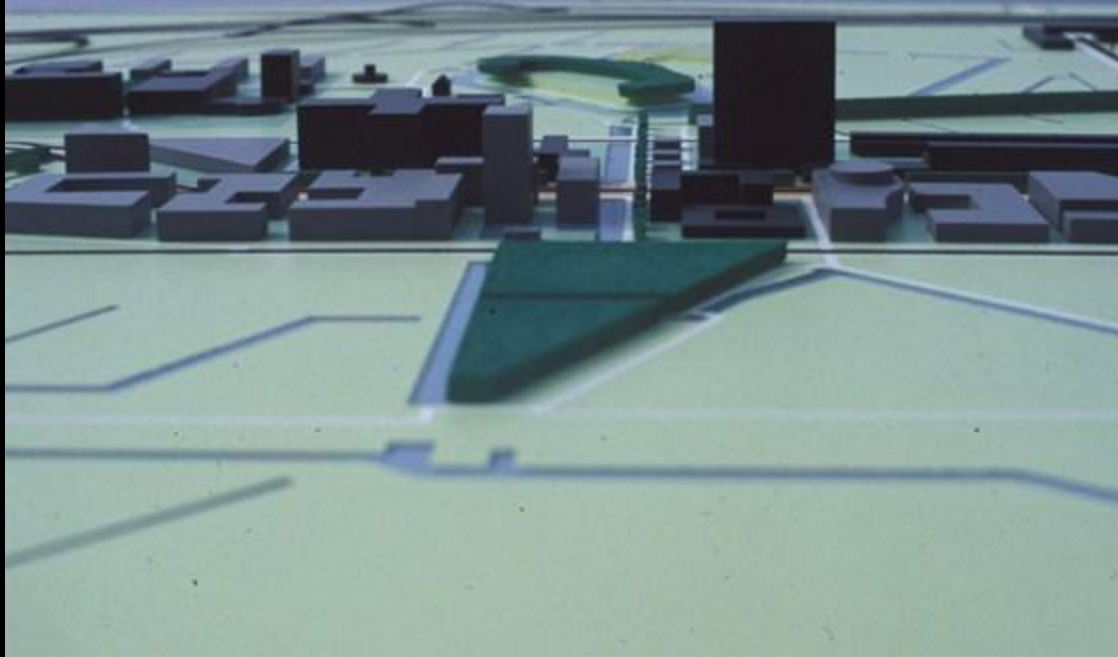


November 1992

Office for Metropolitan Architecture, Rijnland
Universiteit Utrecht
Gemeente Utrecht, Dienst Ruimtelijke Ordening





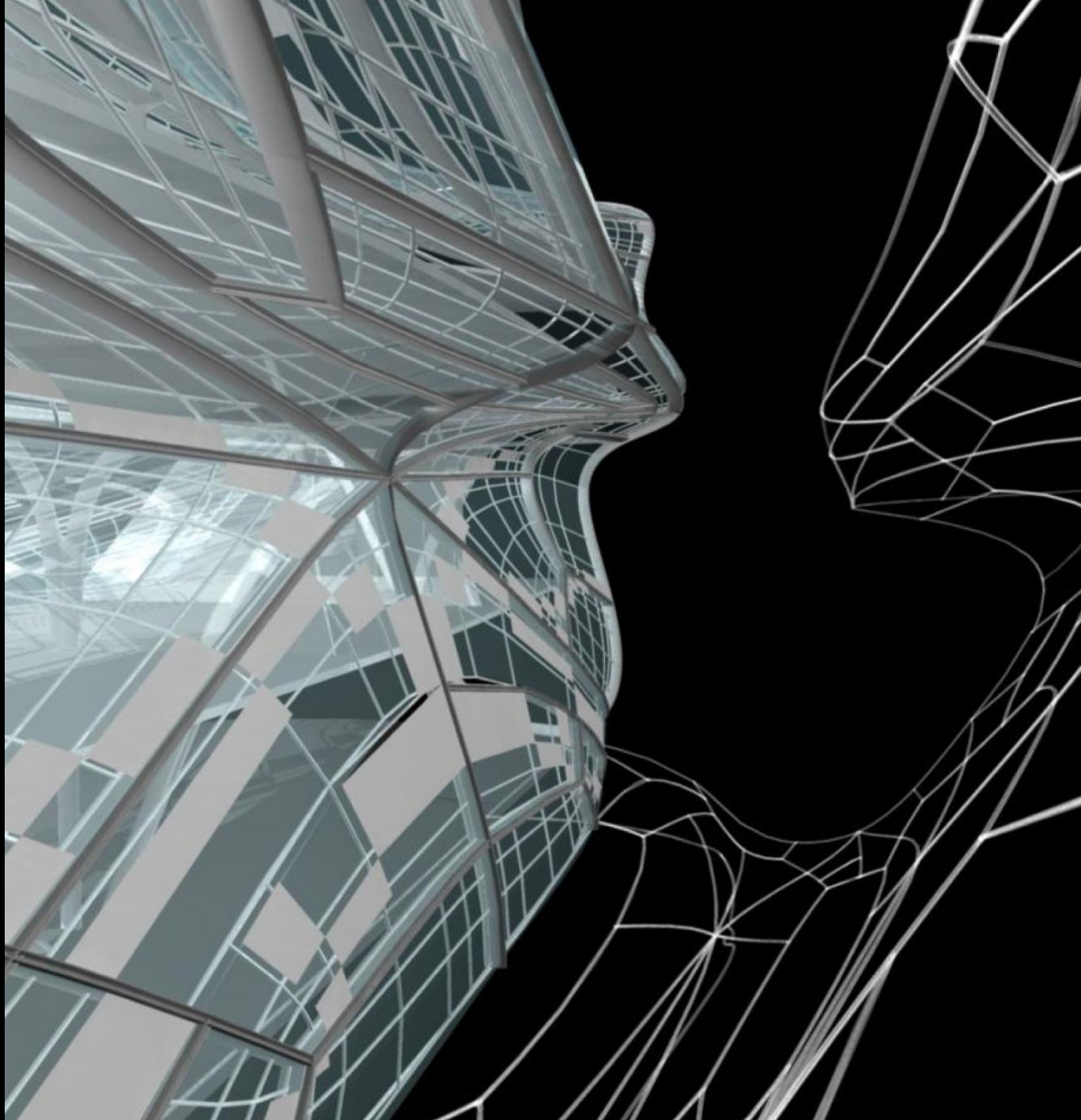








9. PocketGround – Kyuongming Seo



Liquid Urbanism- New Hydraulic Pocket Ground
Kyuongmin Seo

Anne Save de Beaurecueil + Franklin Lee, Critic



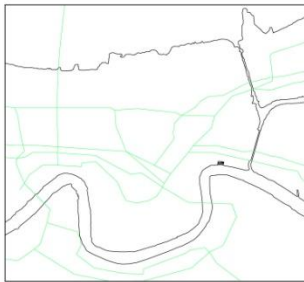
Rail infrastructure



Pumping drainage system



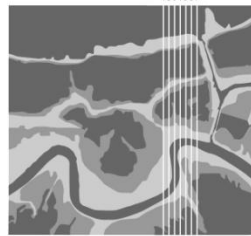
Primary road network



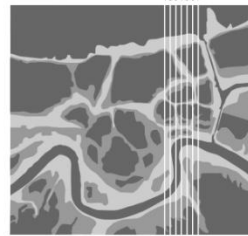
Elevated freeway and road



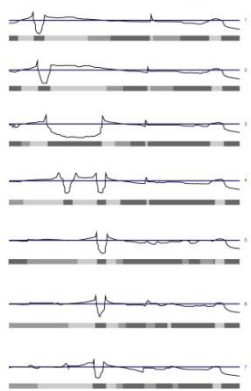
Case study – hydraulic ground in Holland



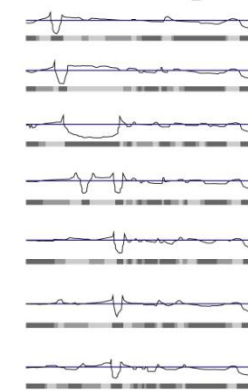
Existing topographic map



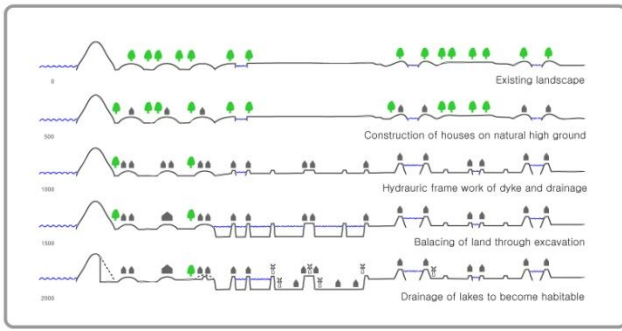
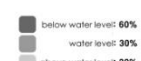
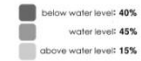
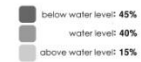
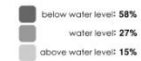
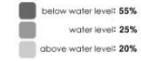
New balanced topographic map



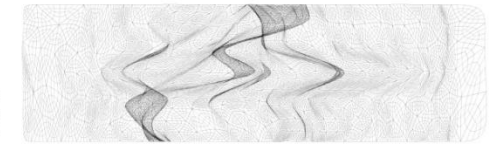
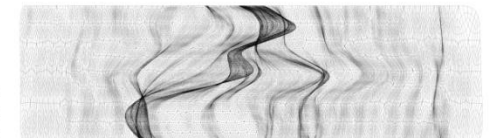
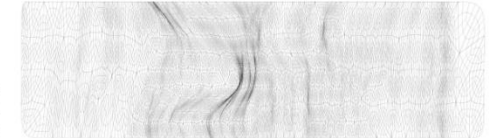
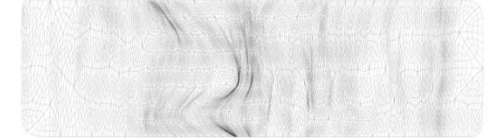
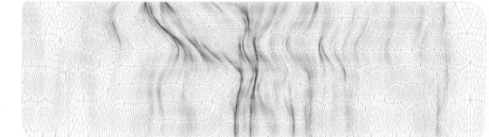
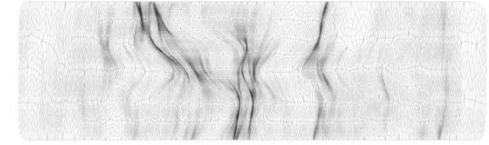
Existing Sections



New balanced Sections

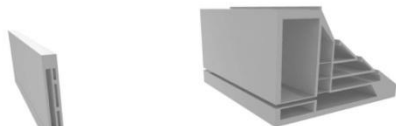


Case study – hydraulic ground in Holland





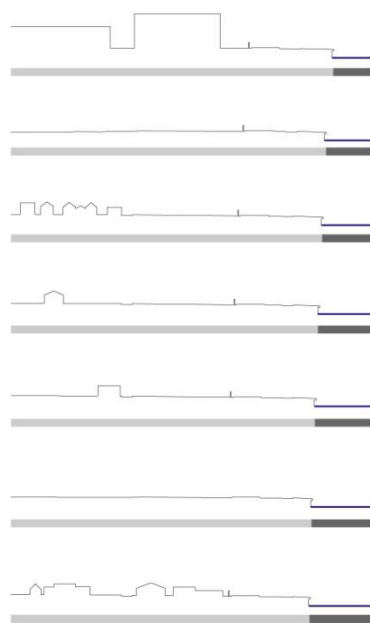
Site map



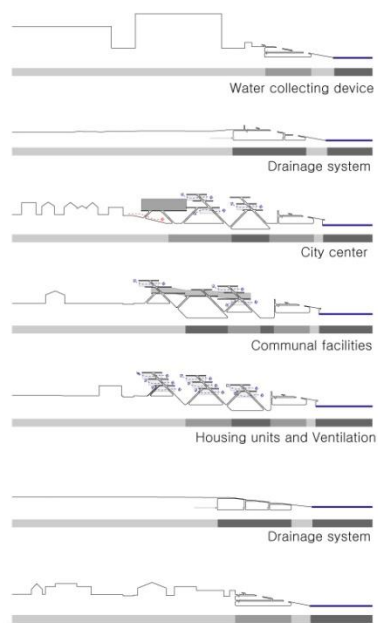
Existing Levee Wall

Hydraulic System

Mediation Device



Existing Sections



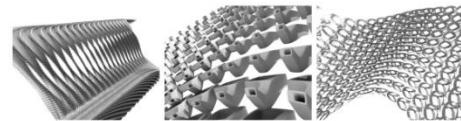
New balanced Sections



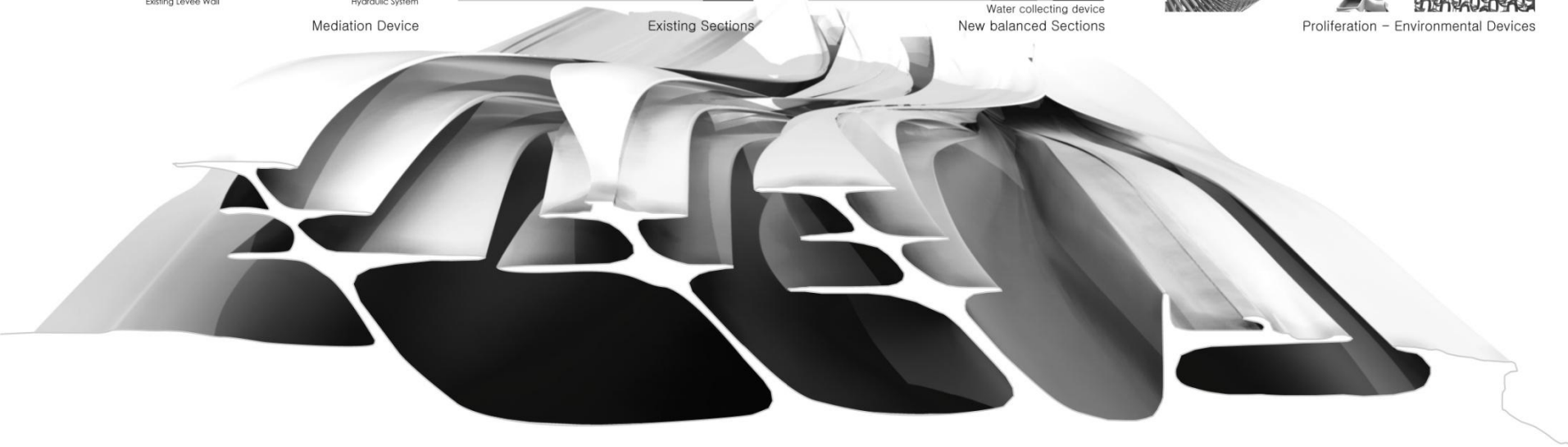
Light Device

Water Device

Wind Device



Proliferation - Environmental Devices



Referencias:

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