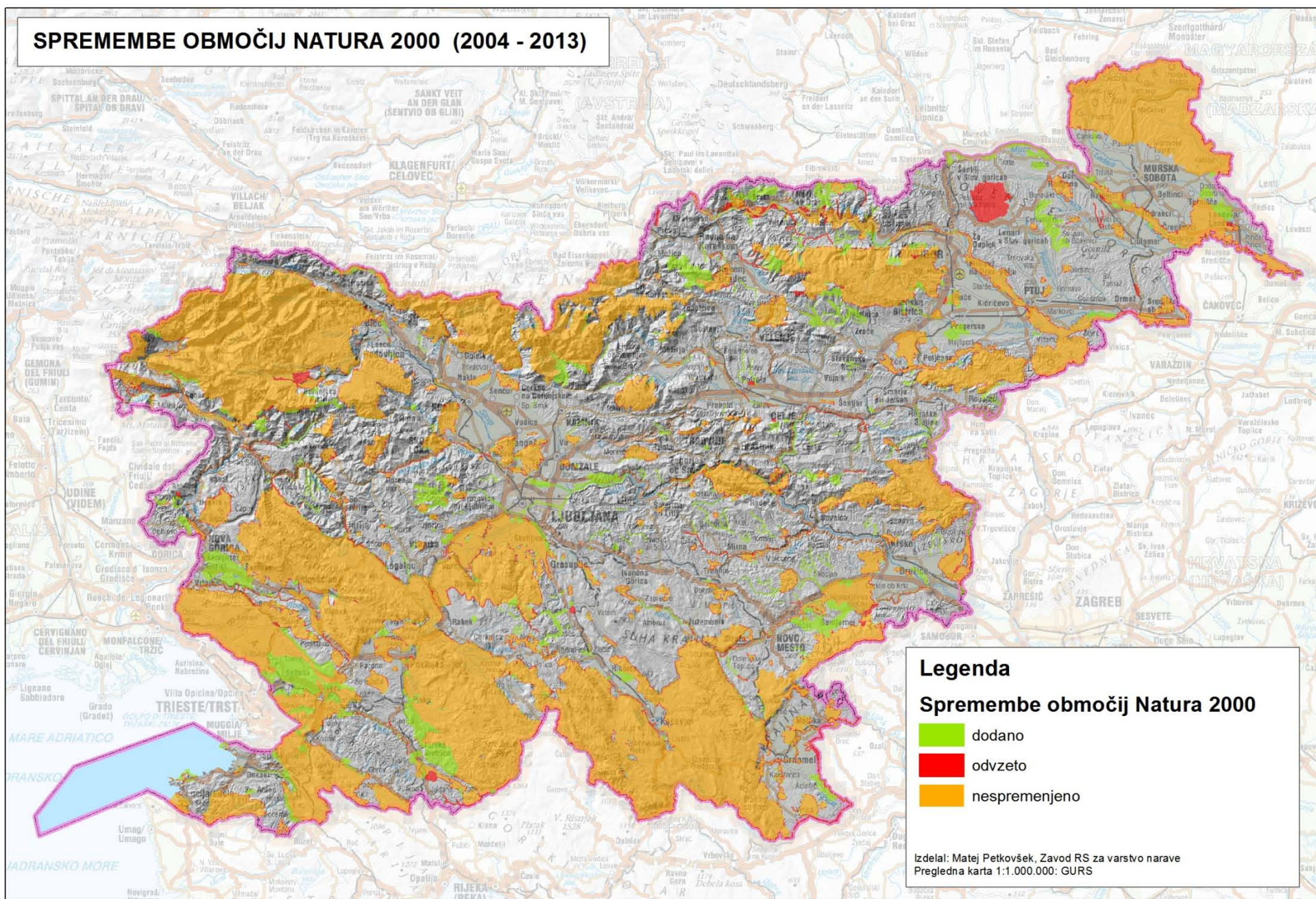


VIZIJE PROSTORNOG RAZVOJA

Peter Gabrijelčič

Univerza v Ljubljani, Fakulteta za arhitekturo, Slovenija;
peter.gabrijelcic@fa.uni-lj.si

SPREMEMBE OBMOČIJ NATURA 2000 (2004 - 2013)

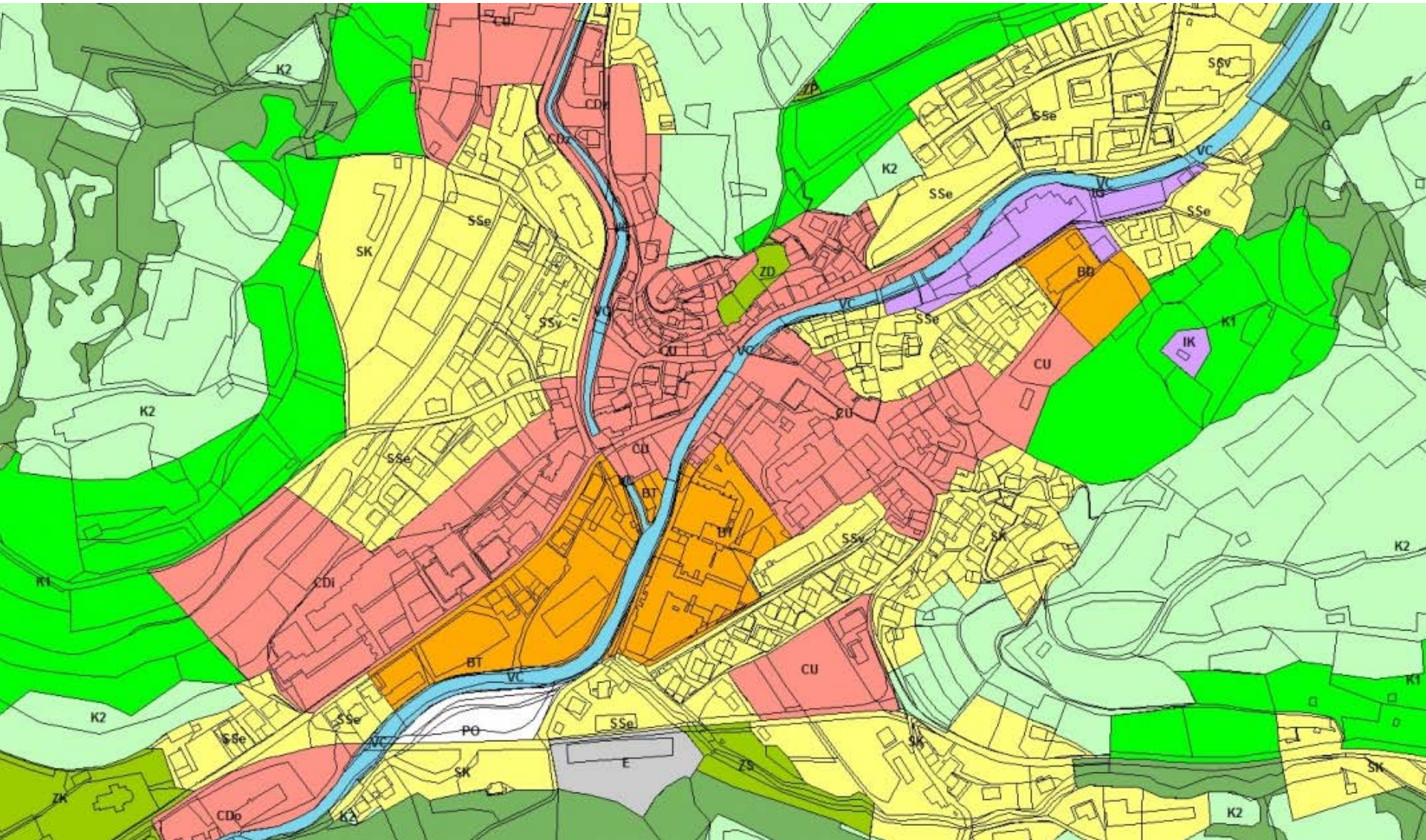


Legenda

Spremembe območij Natura 2000

- dodano
- odvzeto
- nespremenjeno

Izdelal: Matej Petkovšek, Zavod RS za varstvo narave
Pregledna karta 1:1.000.000: GURS











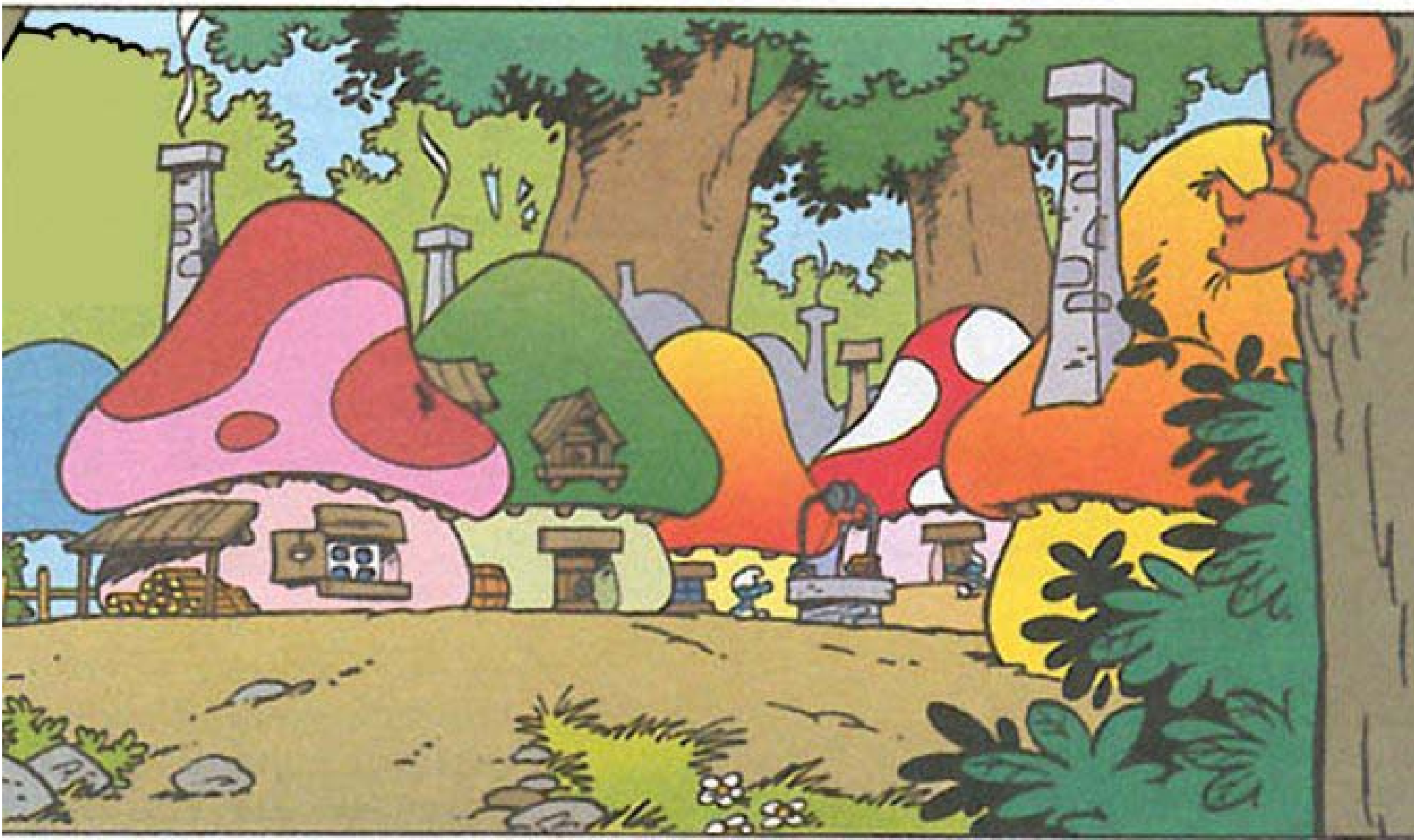






















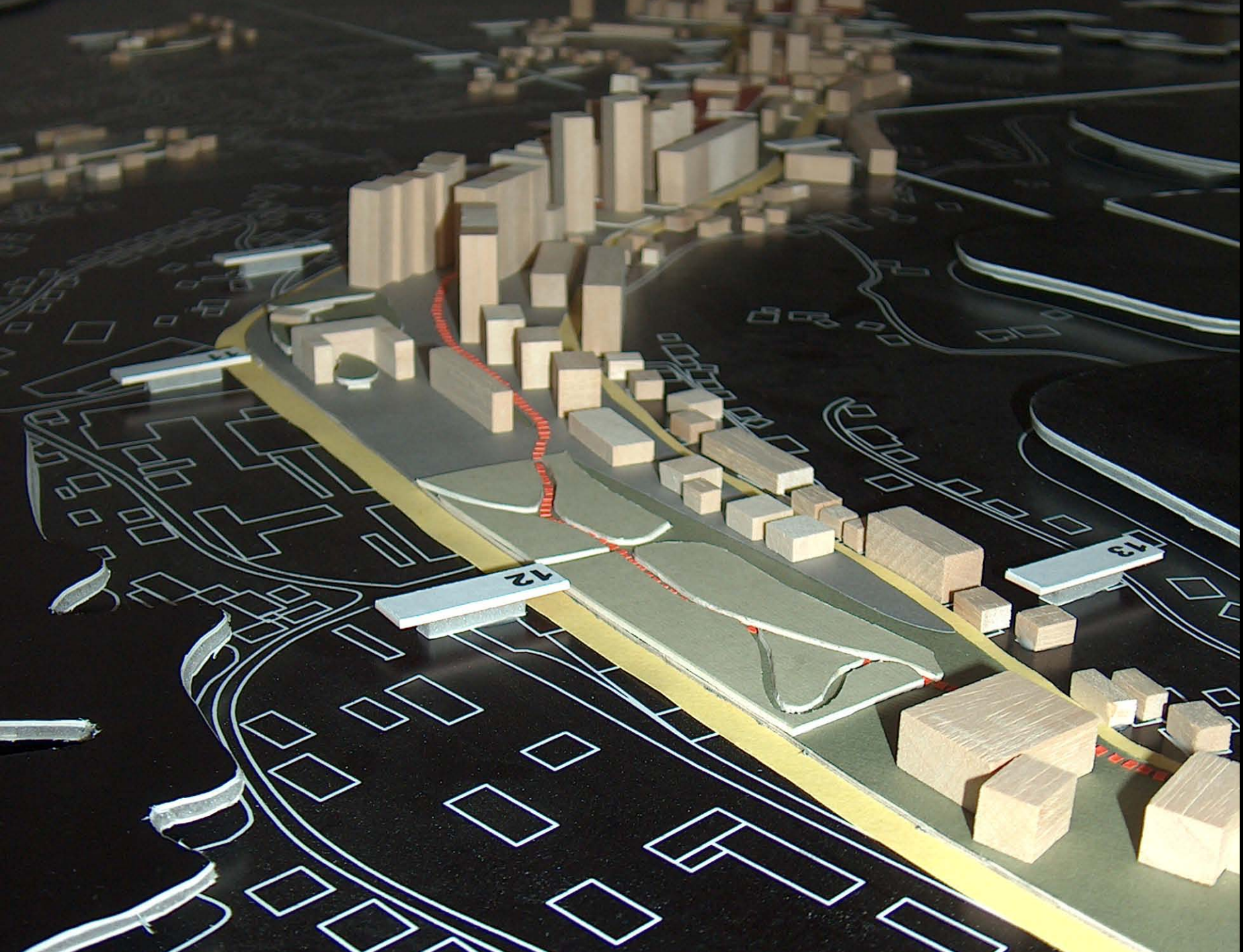
BARVNA ŠTUDIJA
FASADE

dvodružinska hiša

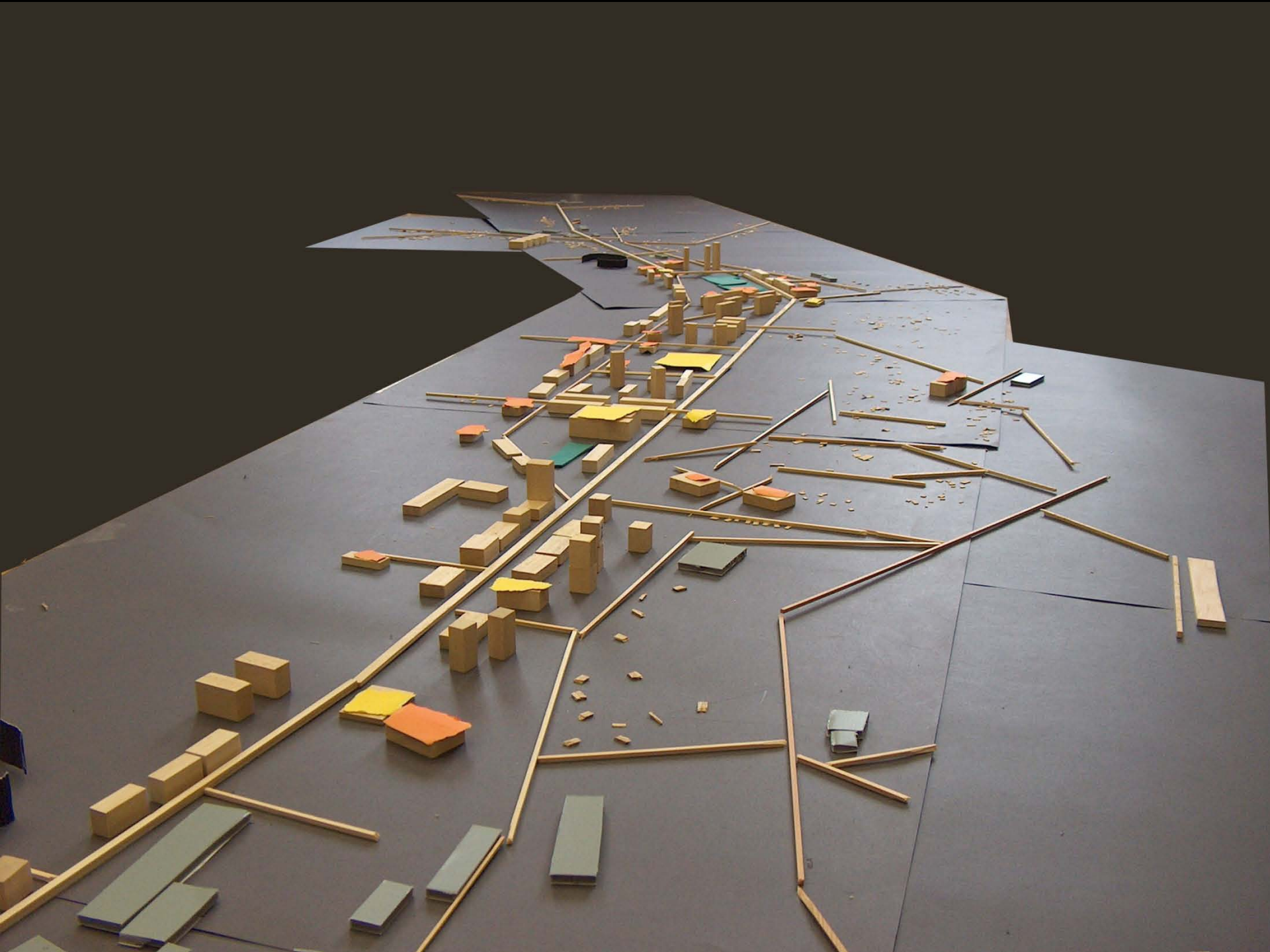
Jager



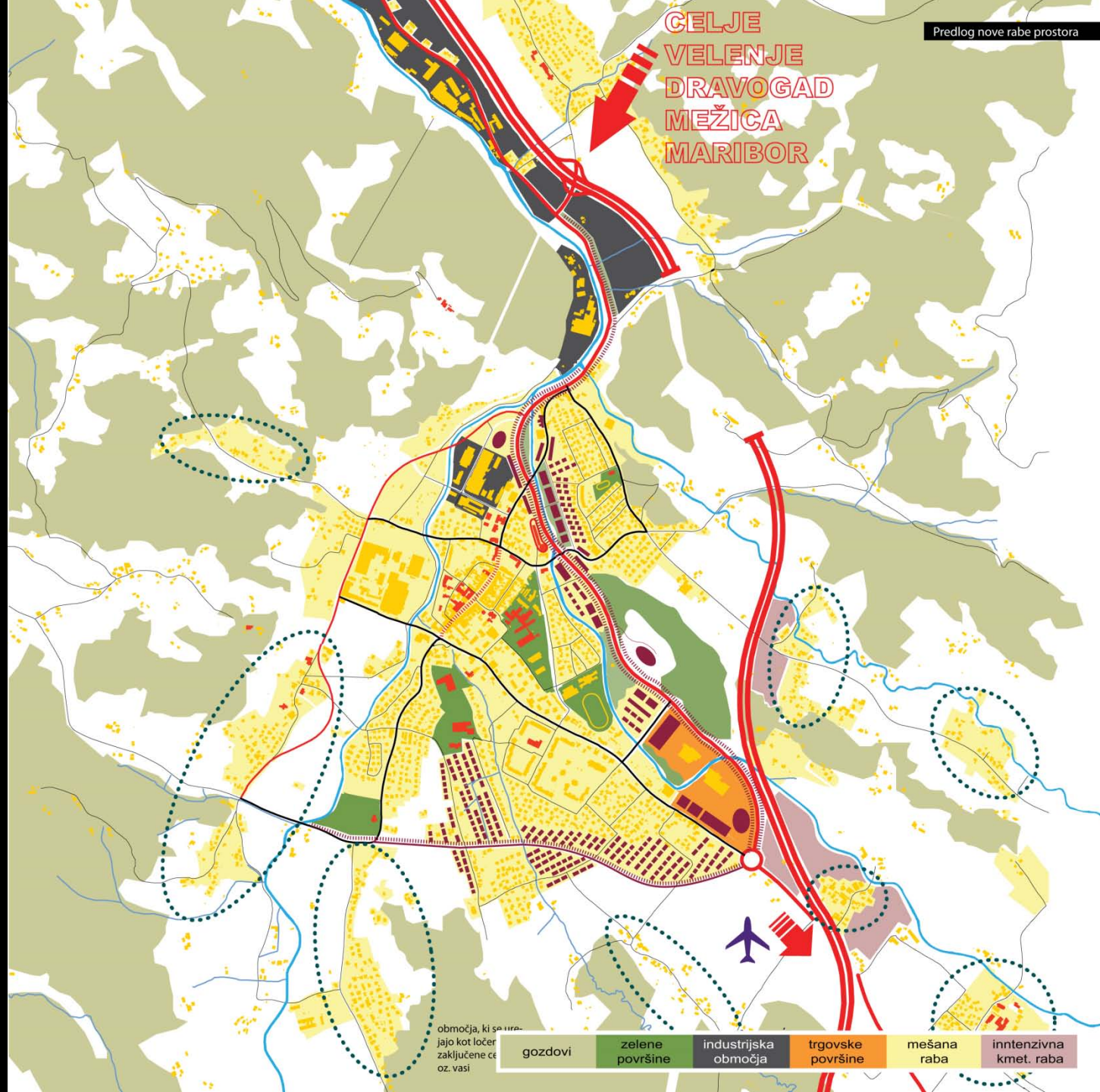






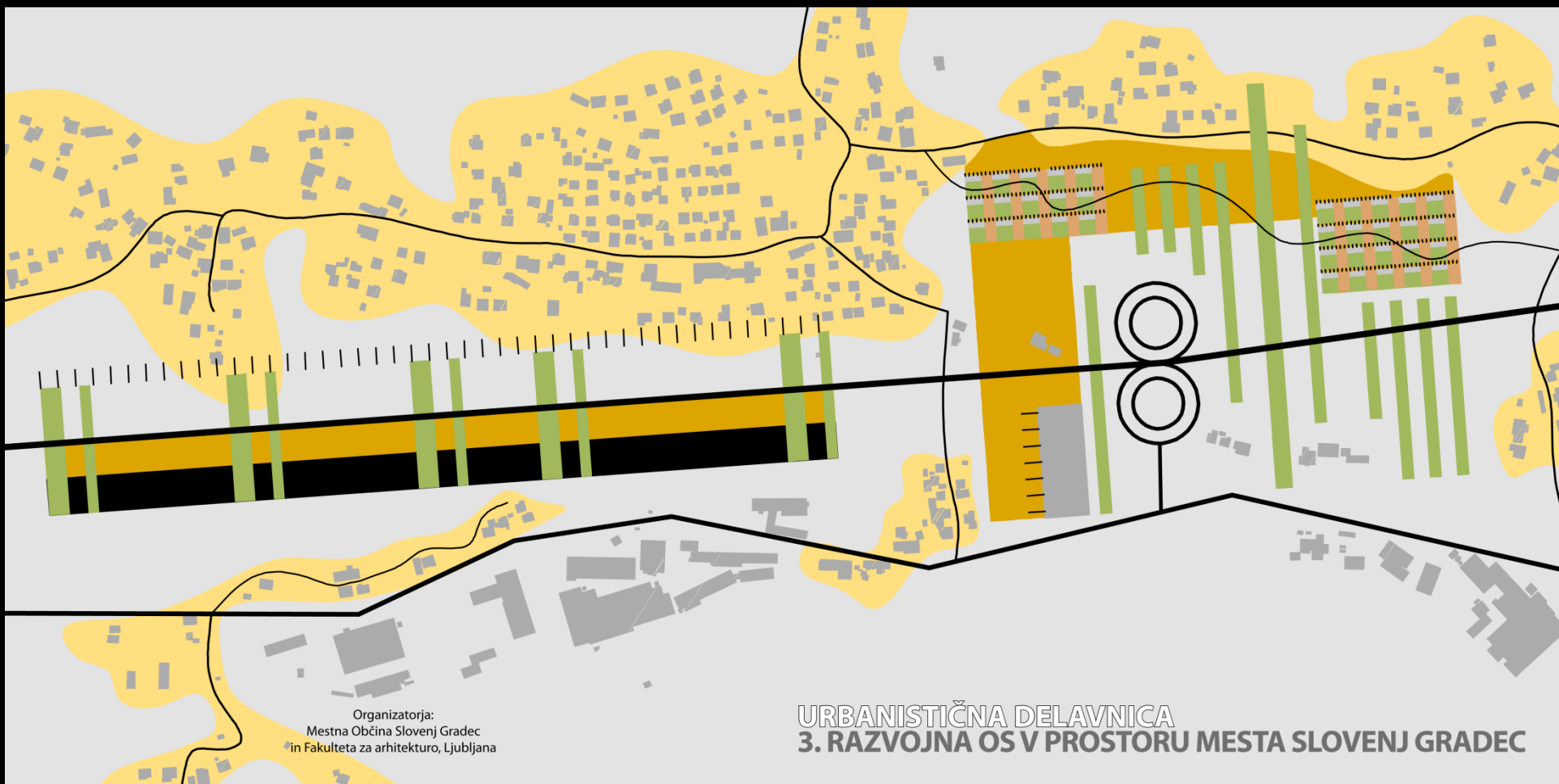


CELJE
VELENJE
DRAVOGAD
MEŽICA
MARIBOR



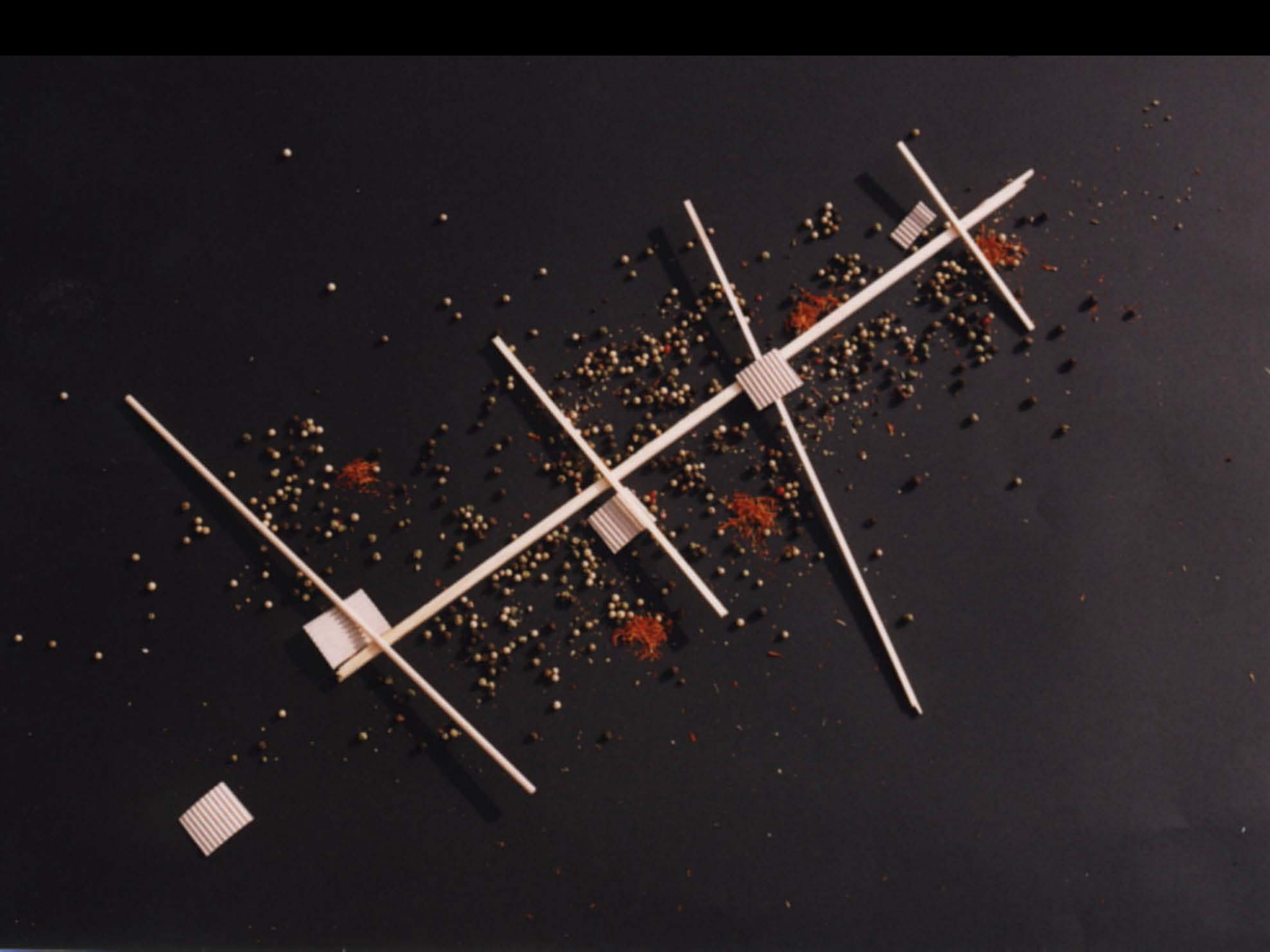
območja, ki se ure-
jajo kot ločen
zaključene ce-
oz. vasi

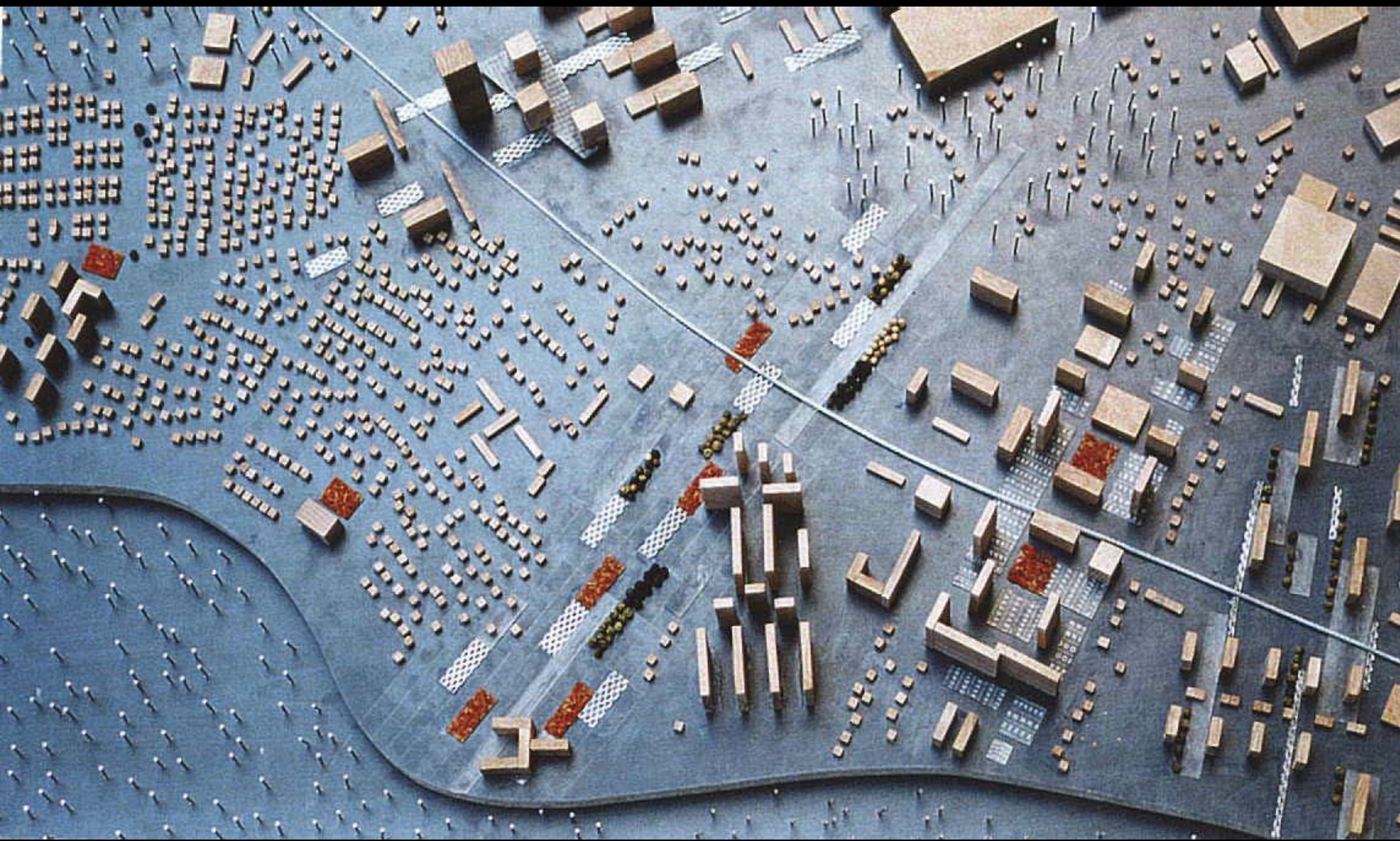
gozdovi	zeleni površine	industrijska območja	trgovske površine	mešana raba	intenzivna kmet. raba
---------	-----------------	----------------------	-------------------	-------------	-----------------------



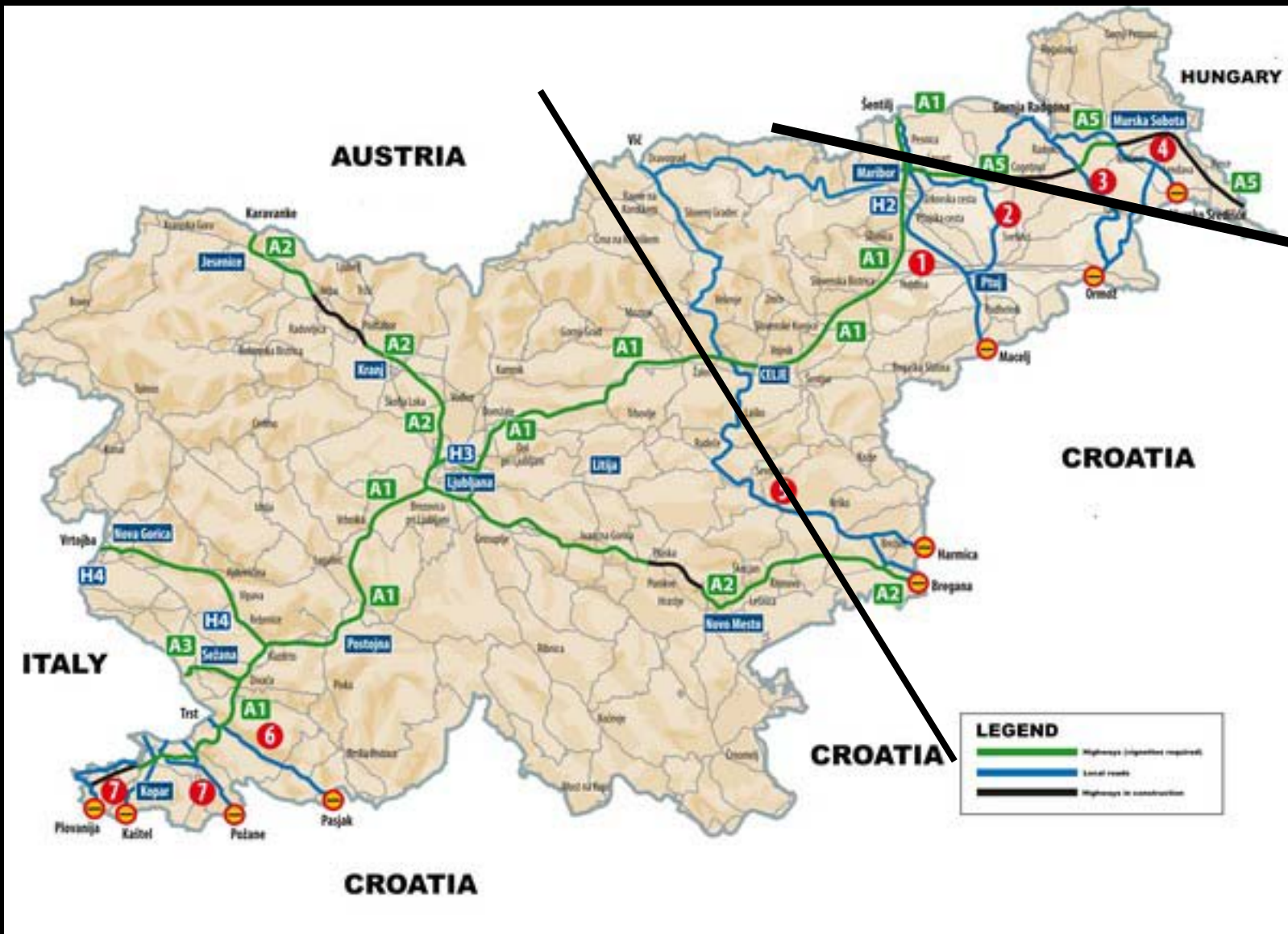
Organizatorja:
Mestna Občina Slovenj Gradec
in Fakulteta za arhitekturo, Ljubljana

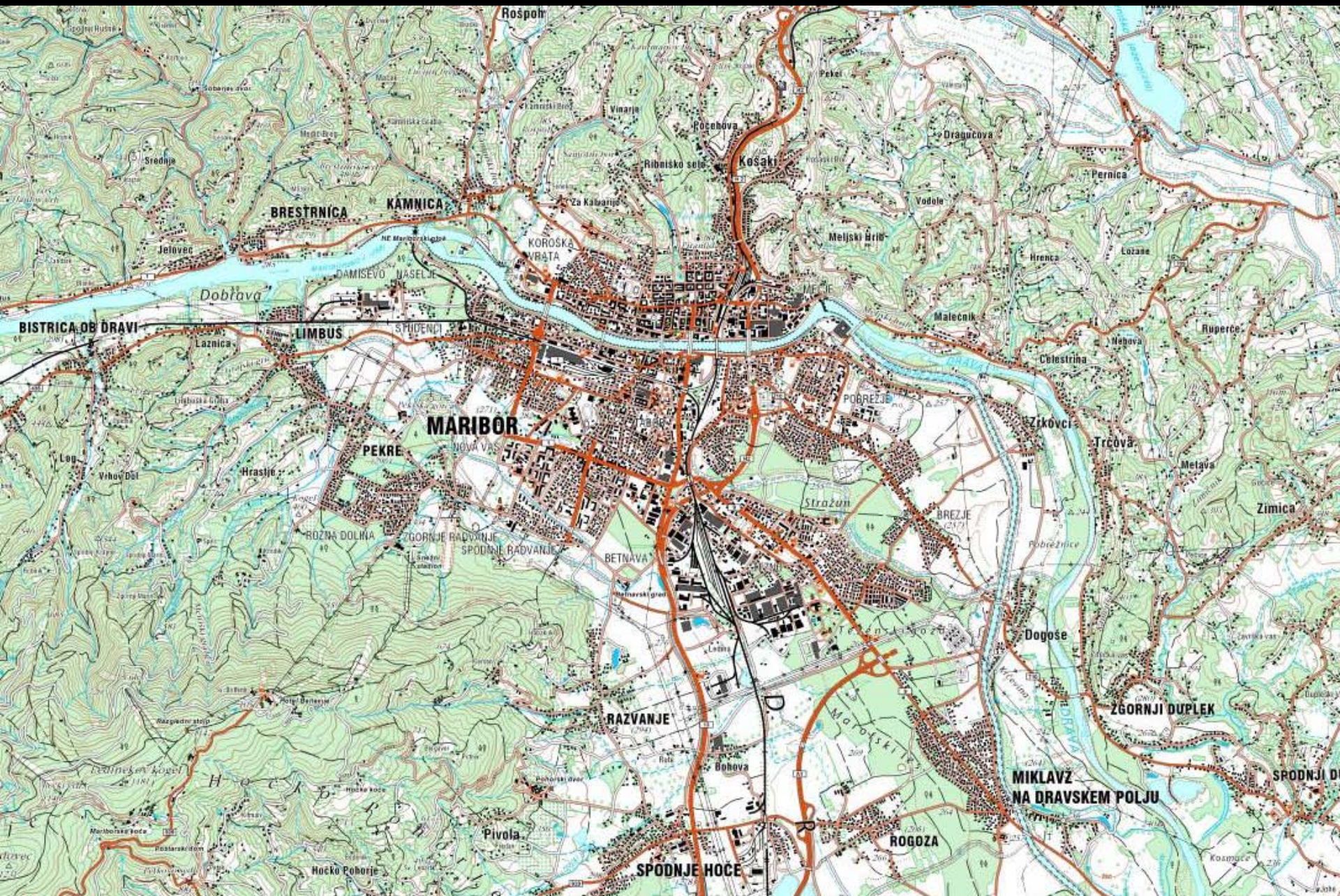
URBANISTIČNA DELAVNICA 3. RAZVOJNA OS V PROSTORU MESTA SLOVENJ GRADEC



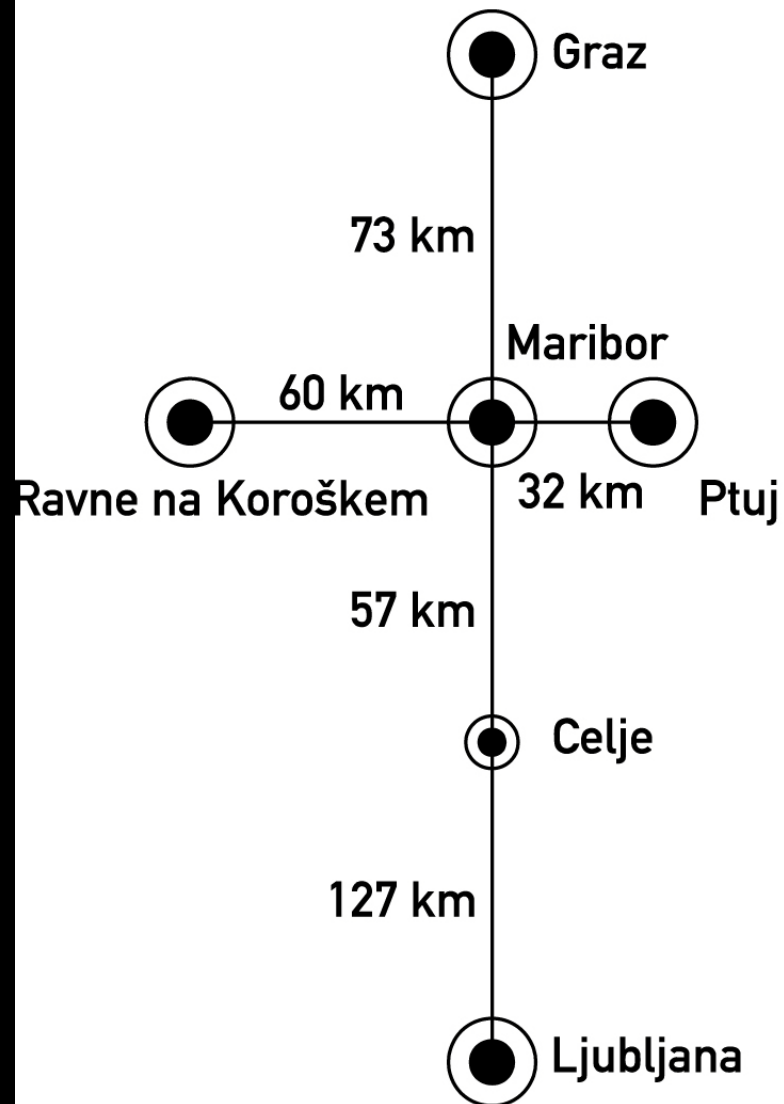




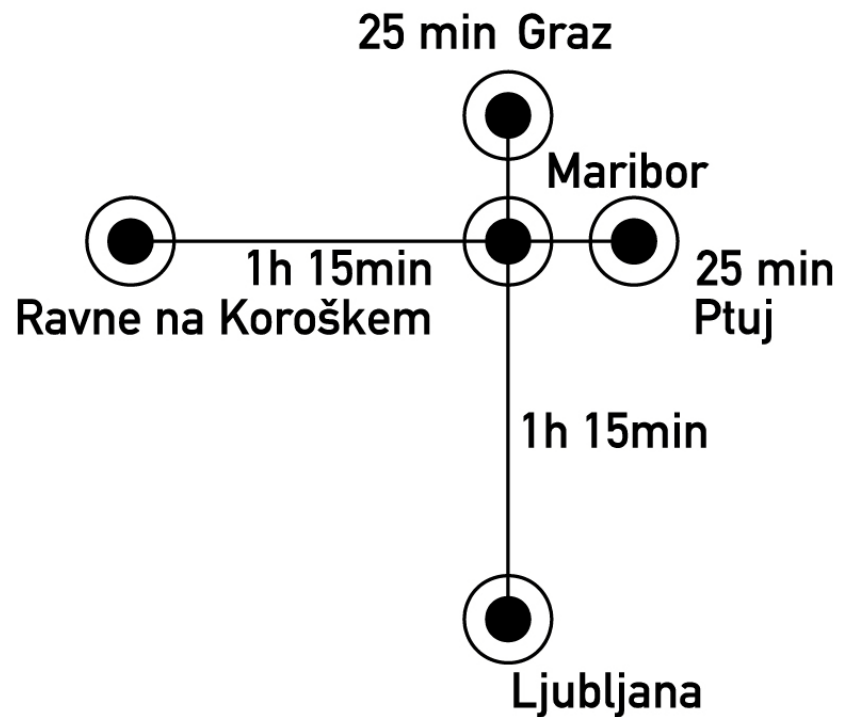


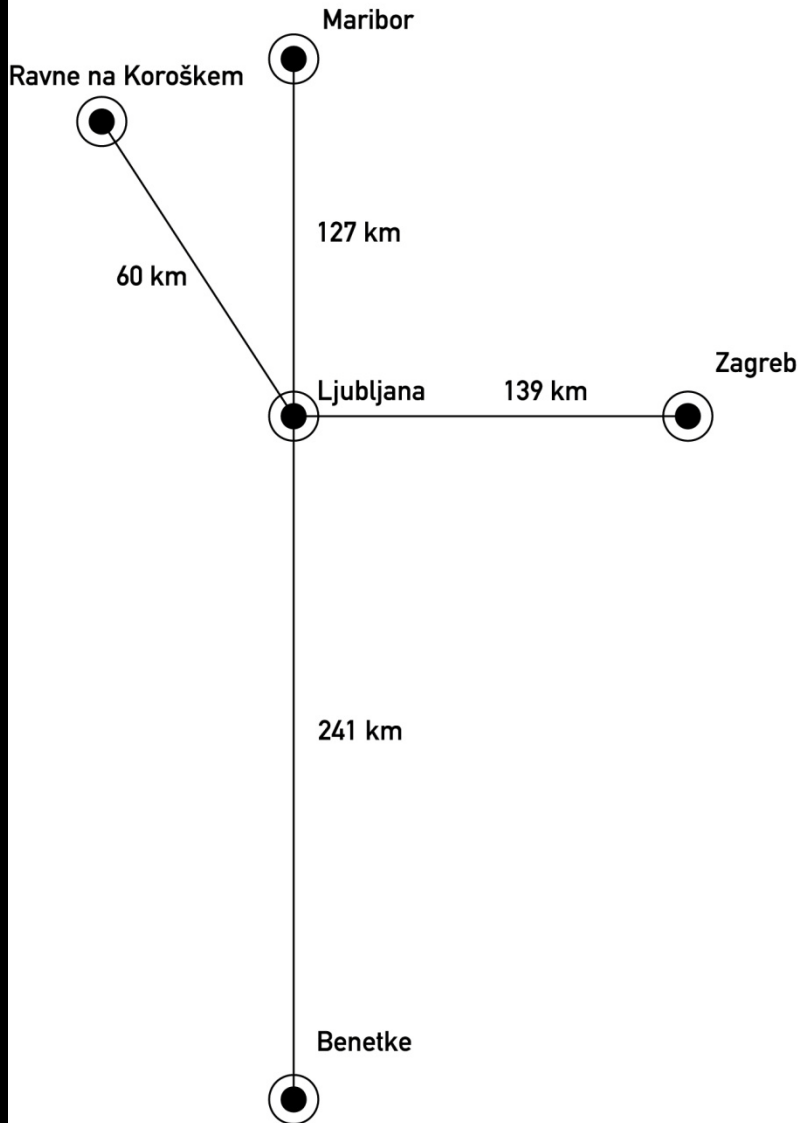
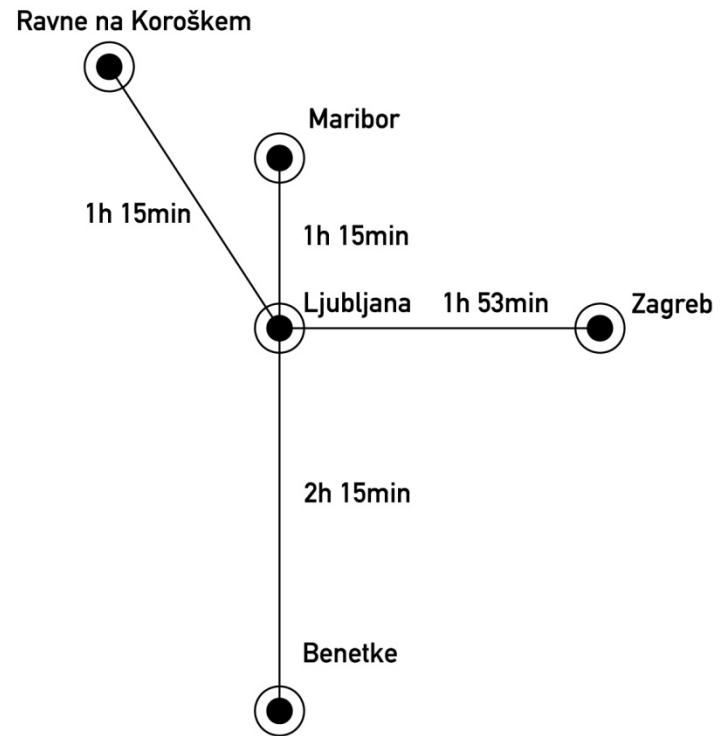


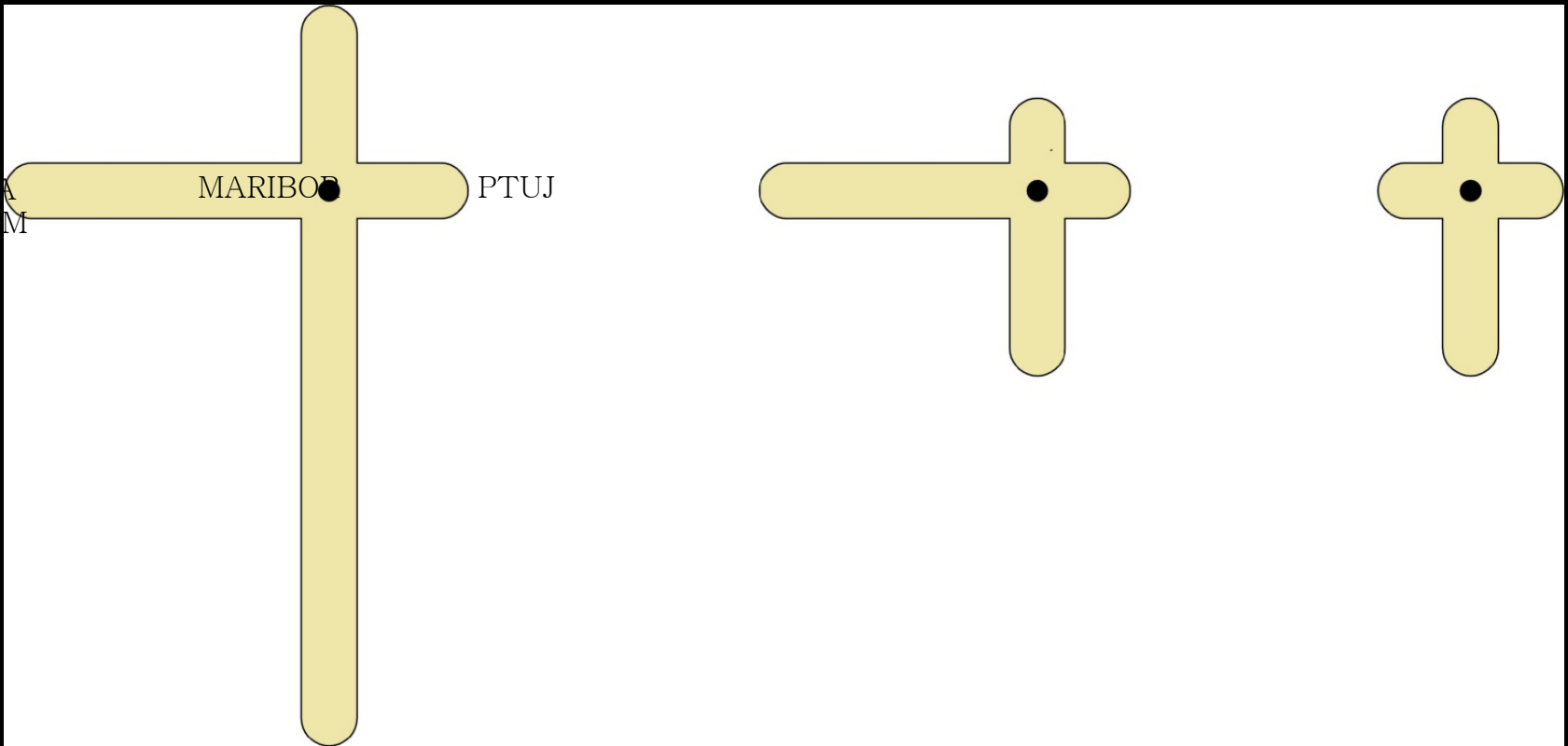
A



A1



B**B1**



M

MARIBO

PTUJ



Radvanje

Maribor Jug

Maribor Tezno

Pohorje

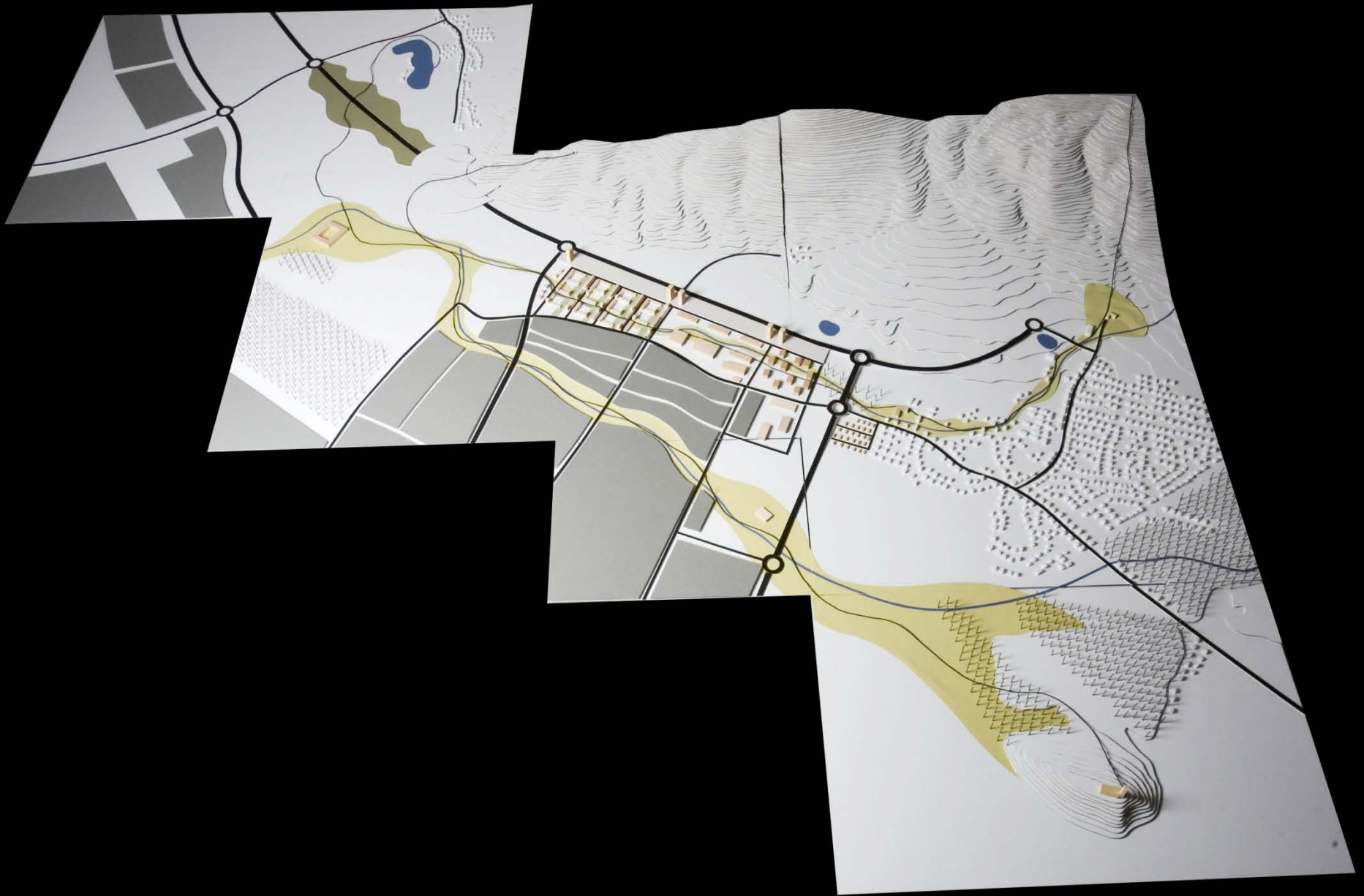
Razvanje

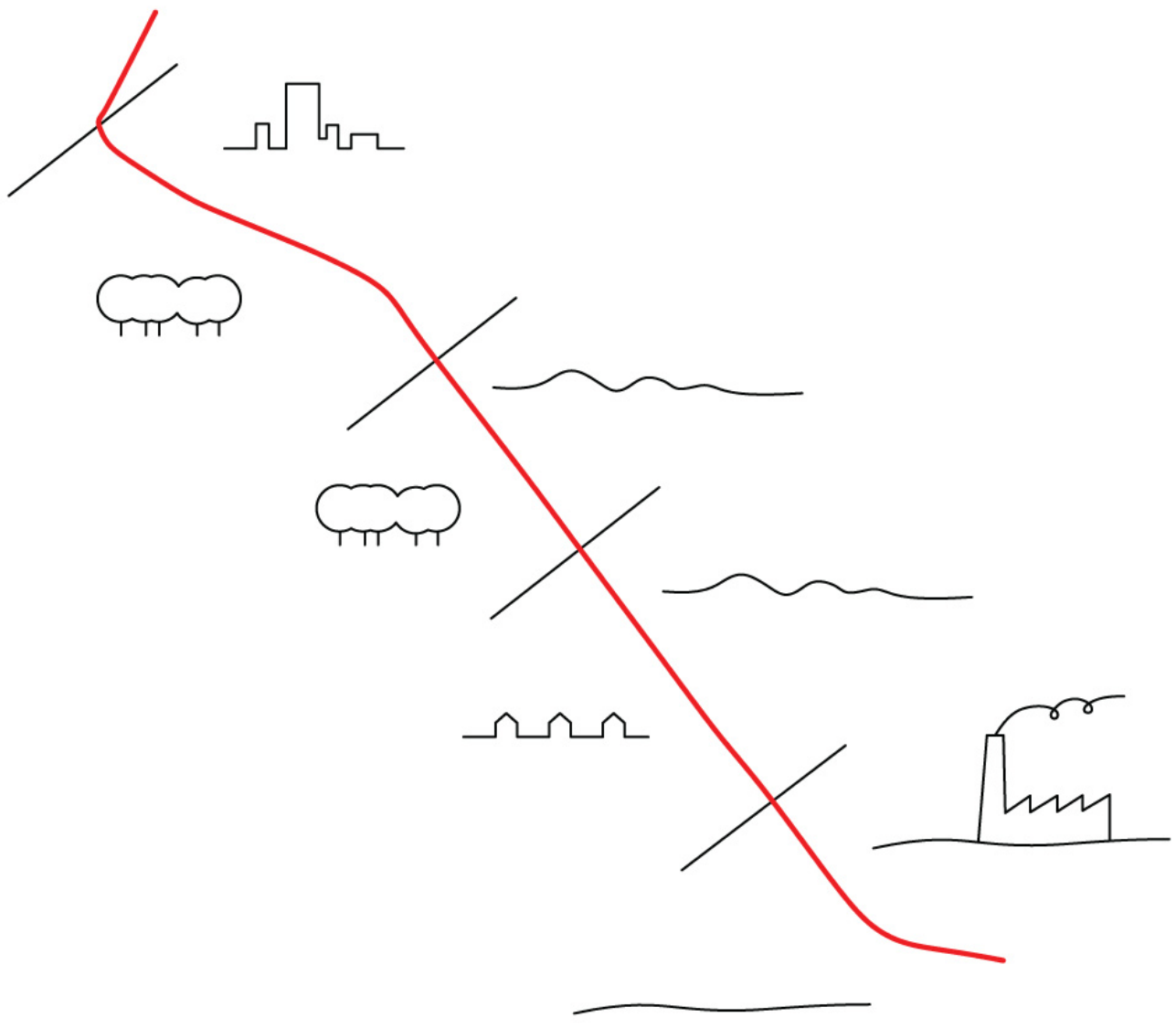
Tržaška cesta

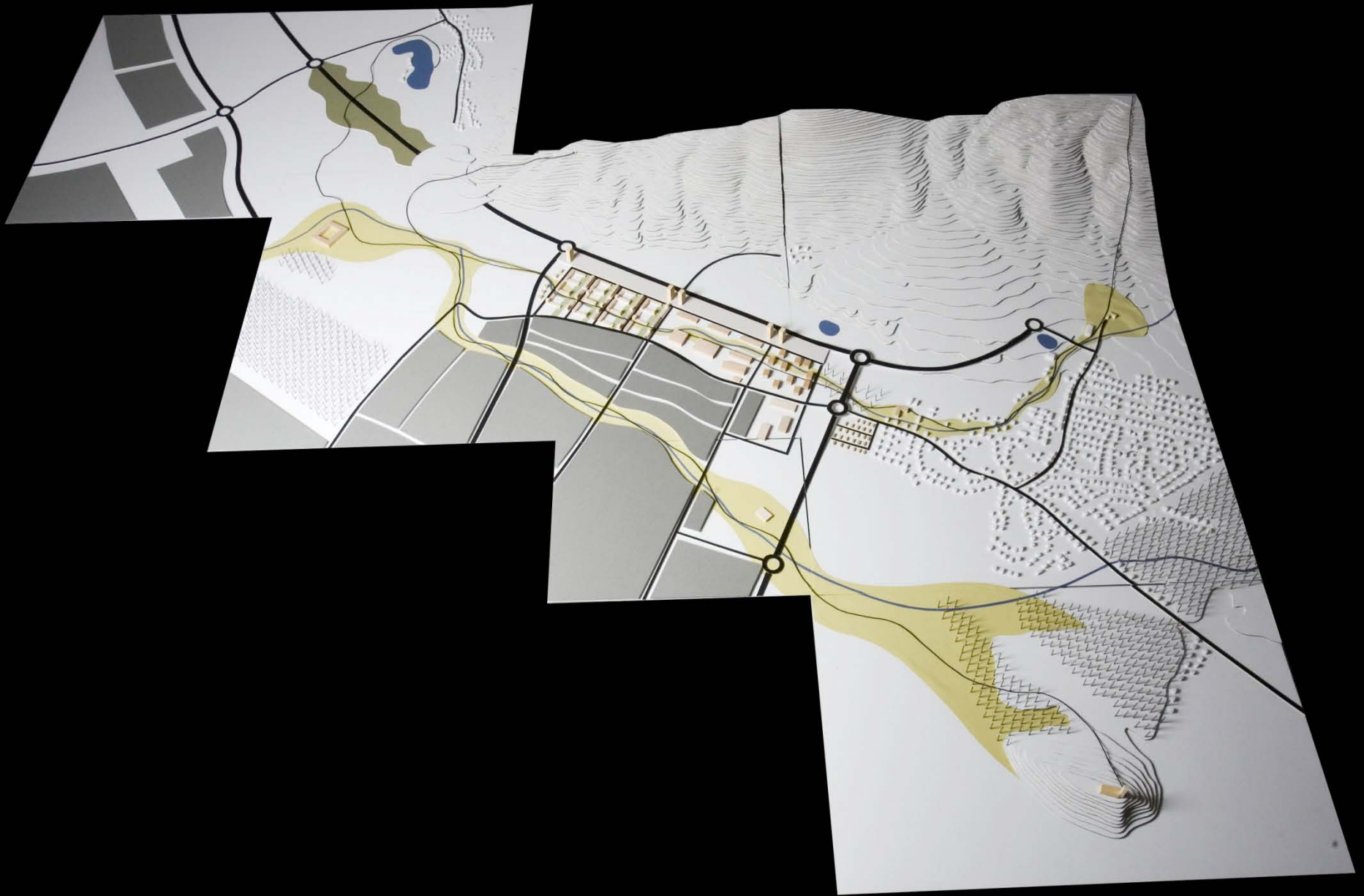
Dravograjška cesta

Streliška cesta

Kardeljeva cesta







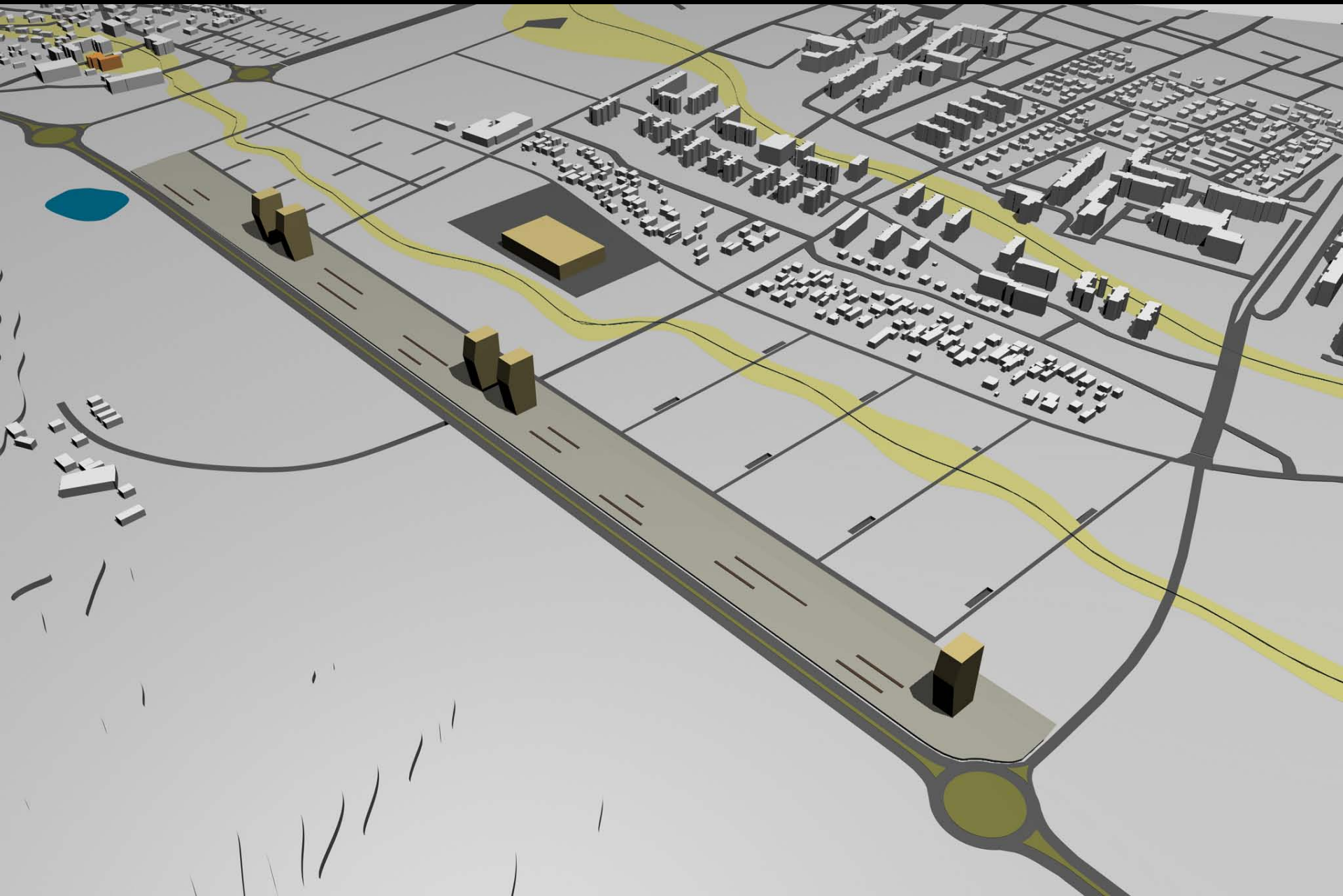


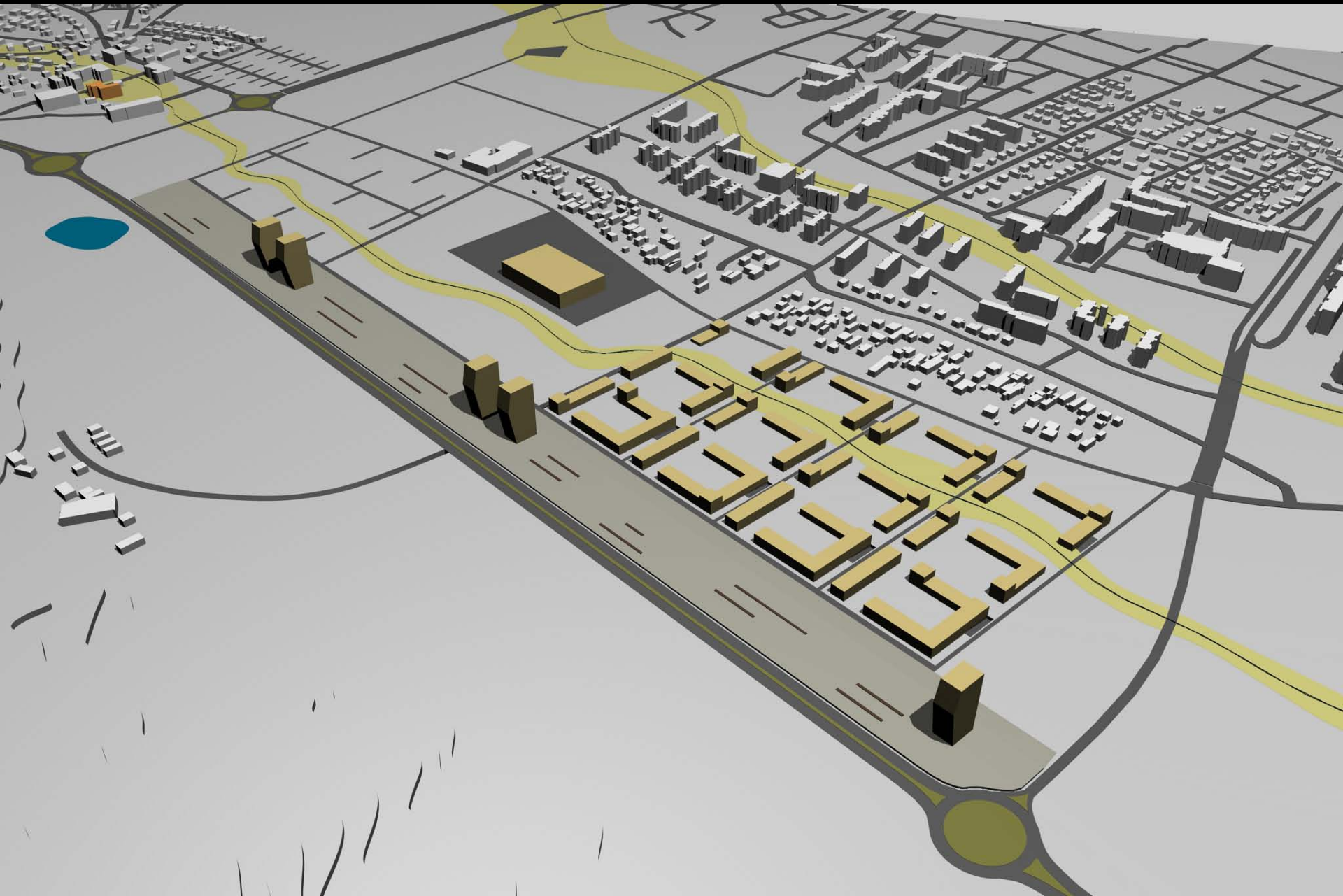


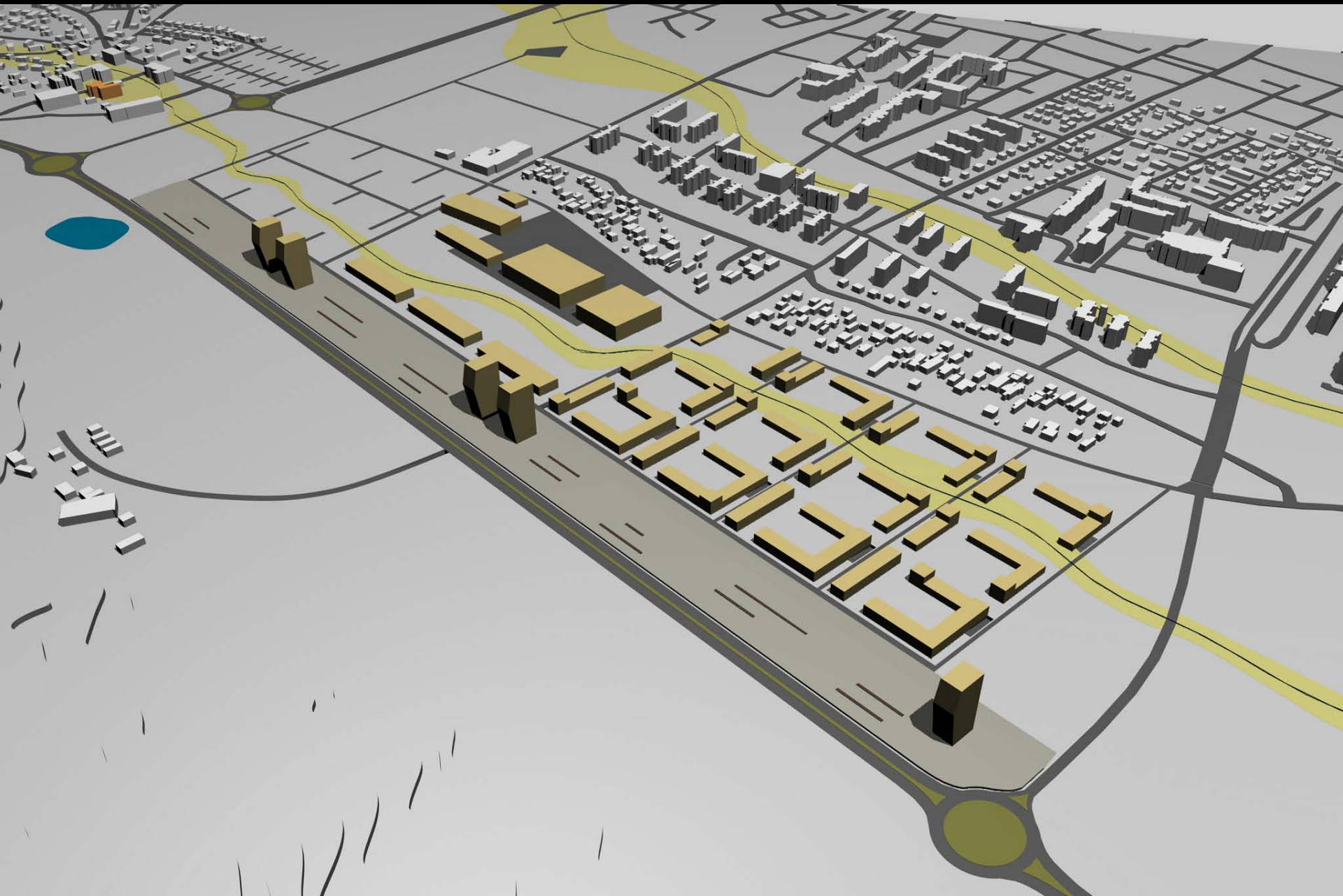


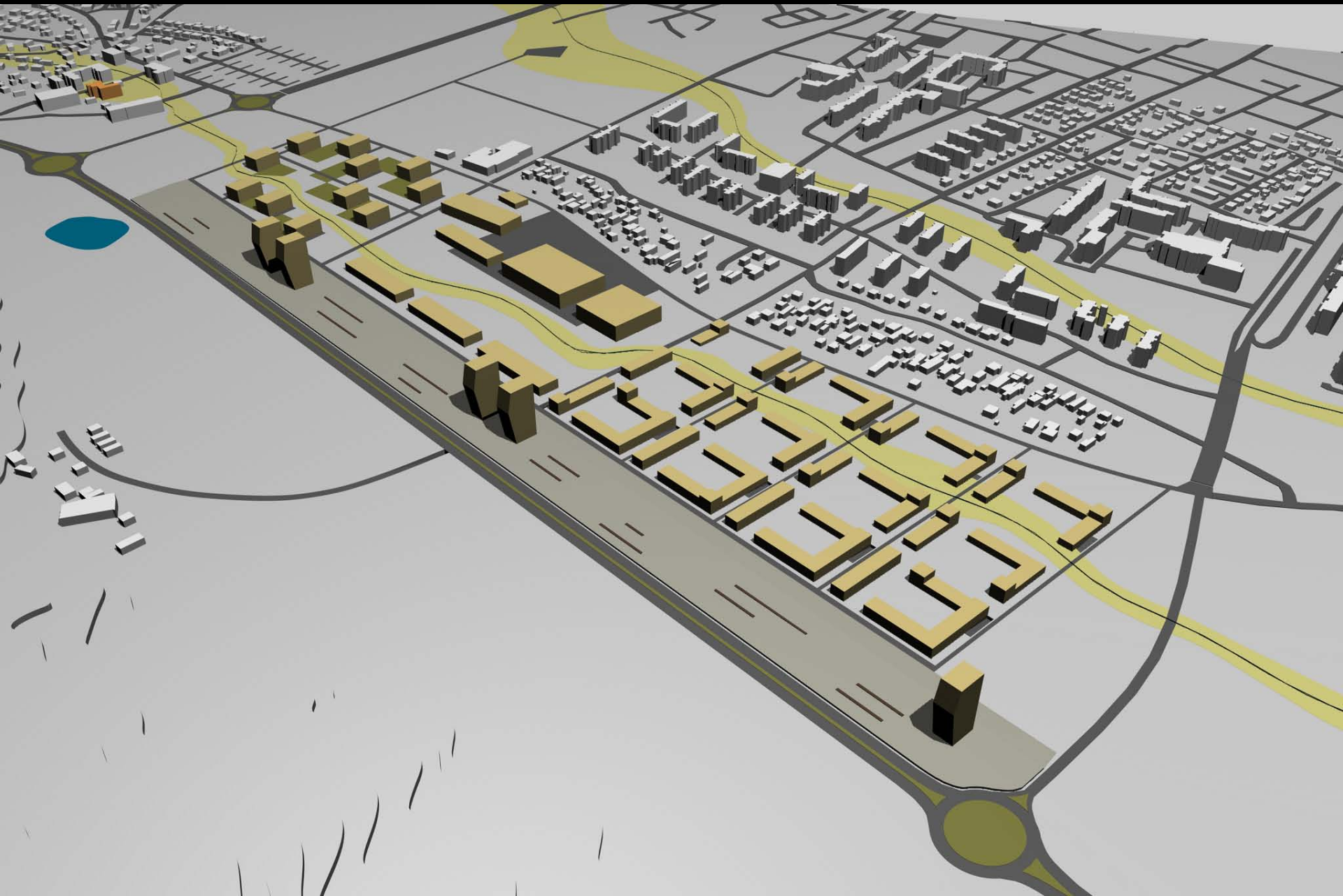


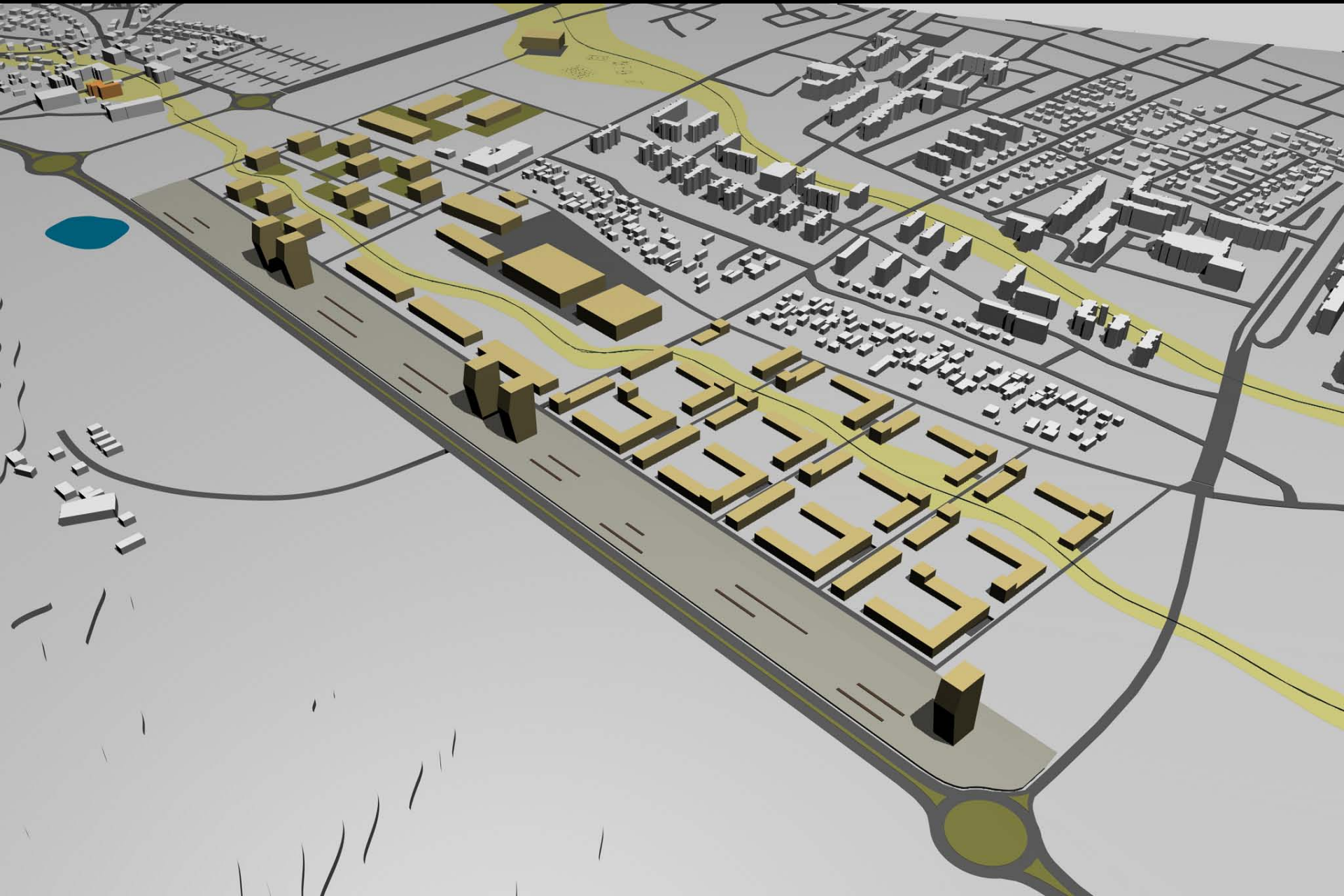


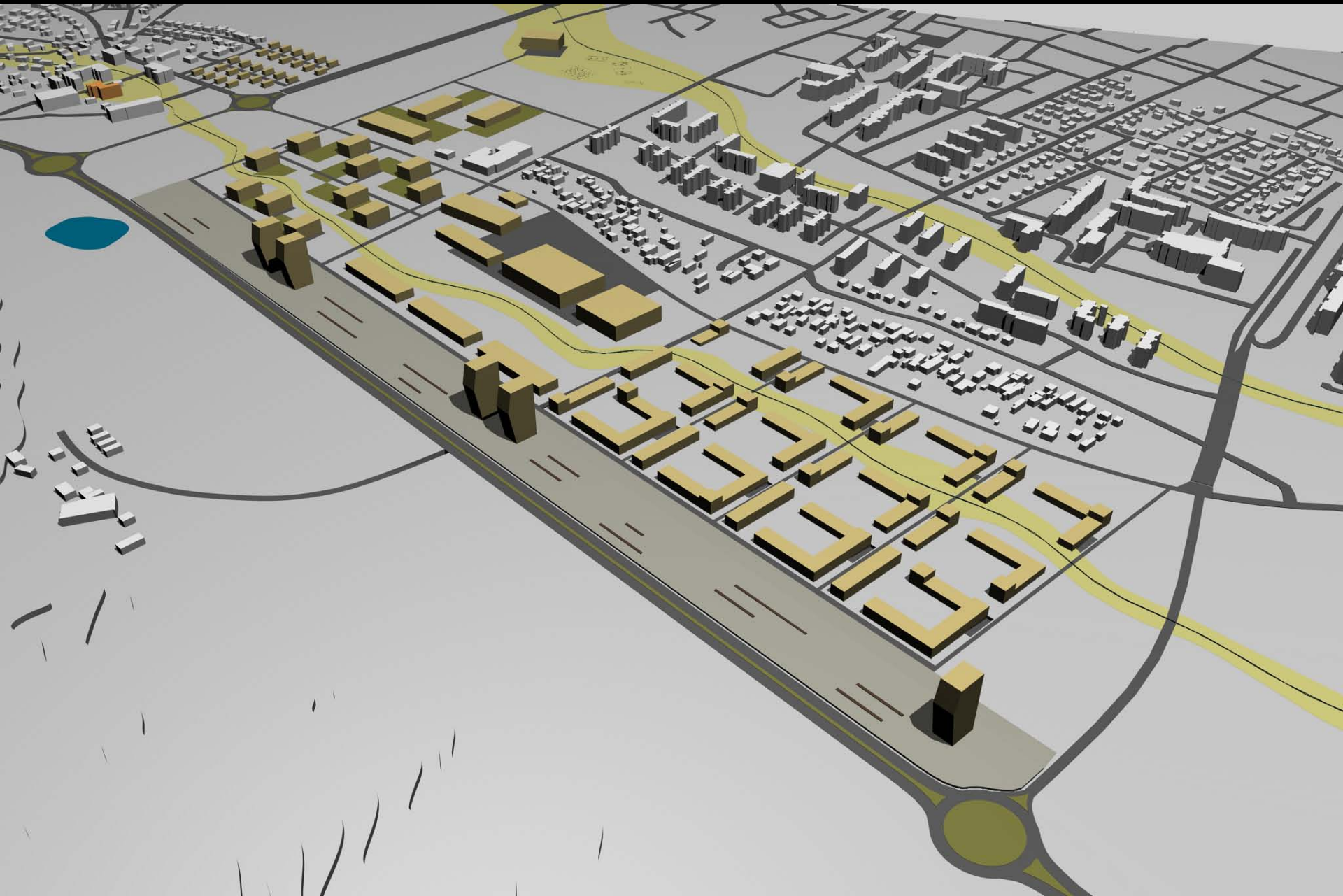


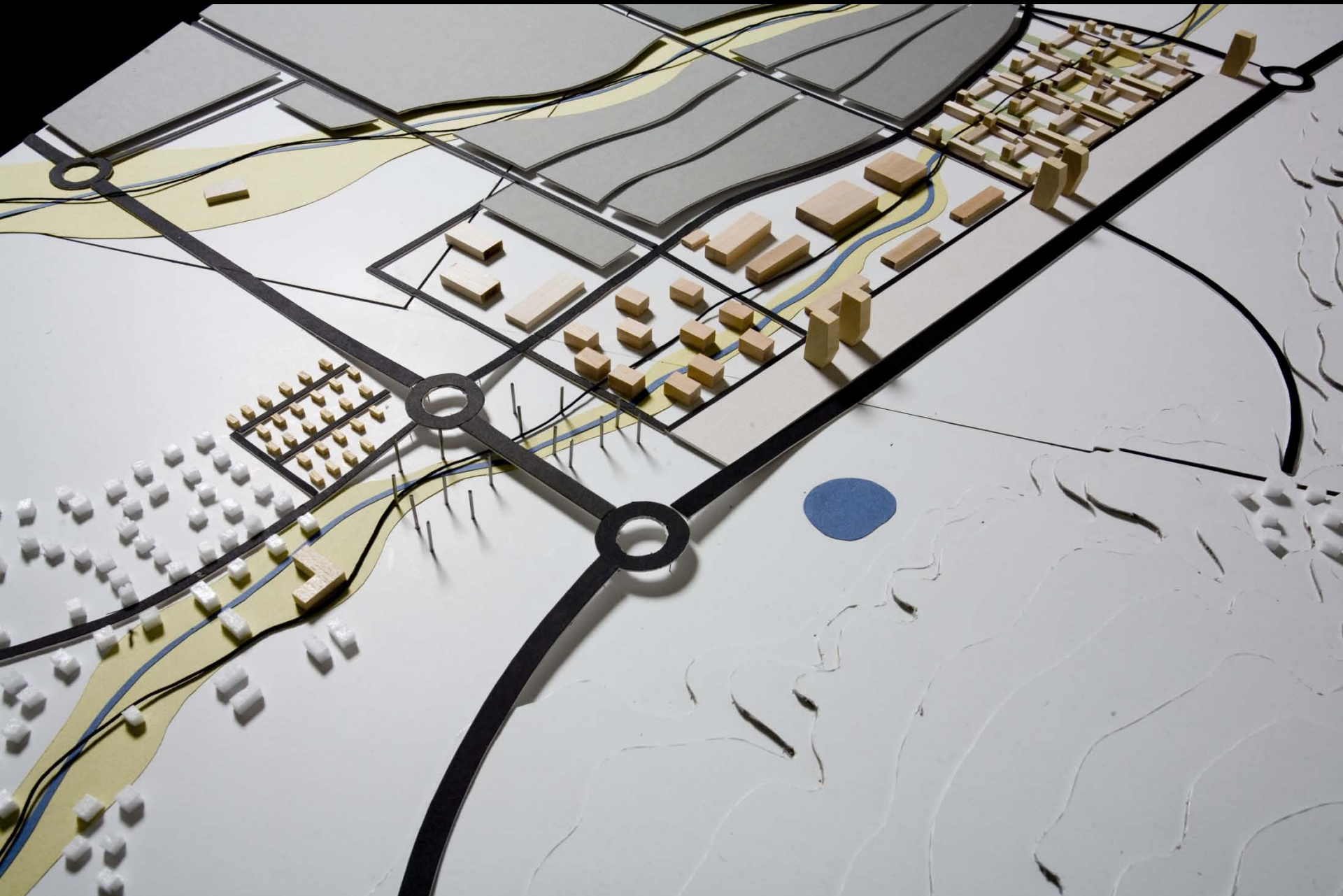


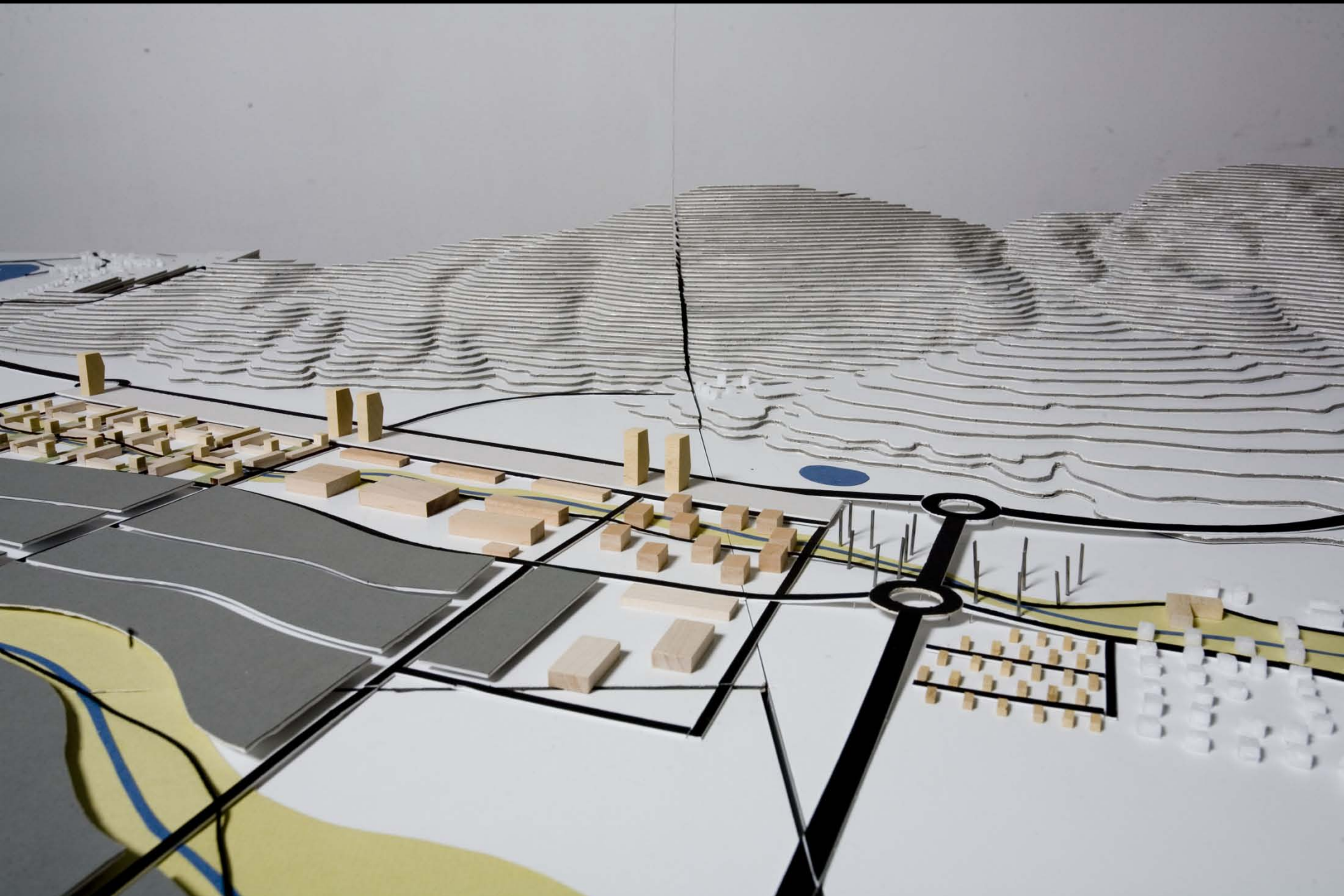


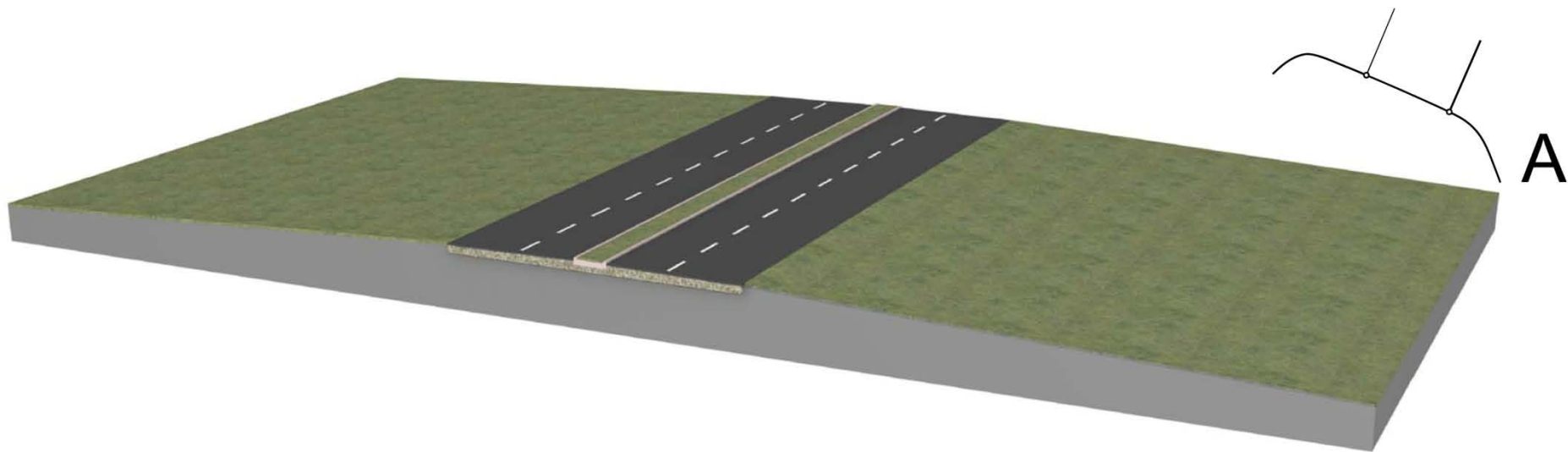


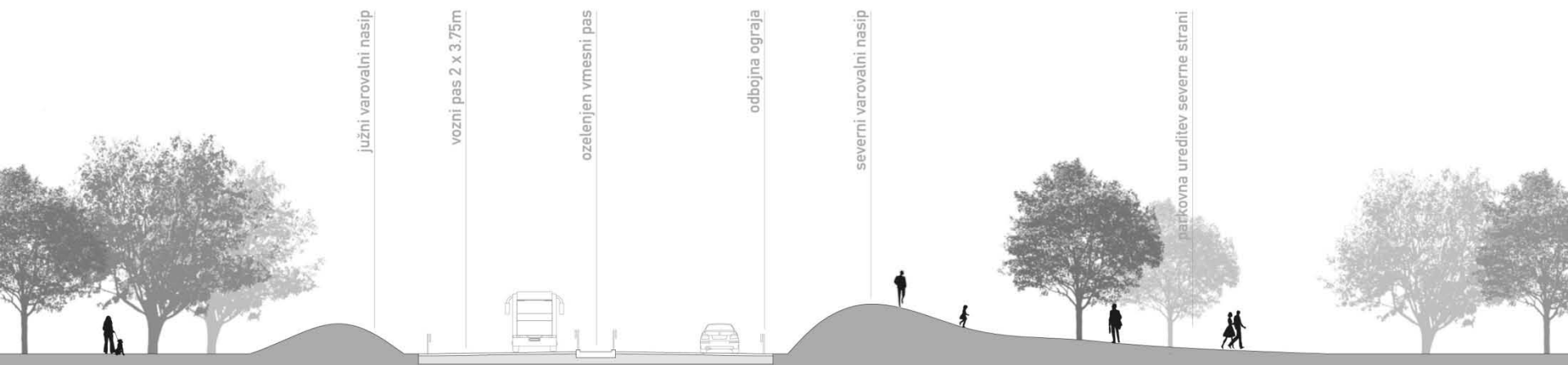
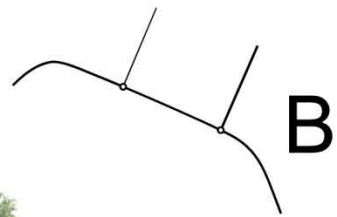


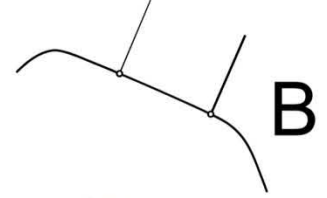












južni varovalni nasip

vozni pas 2 x 3,75m

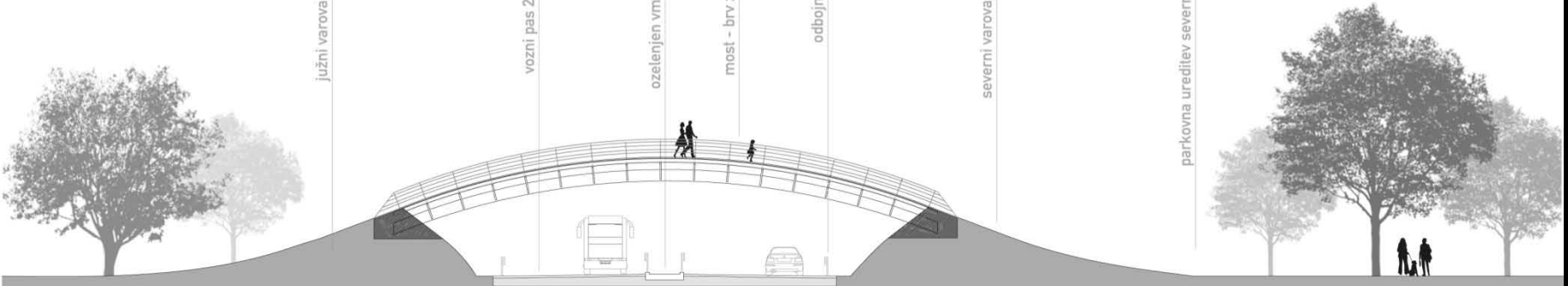
ozelenjen vmesni pas

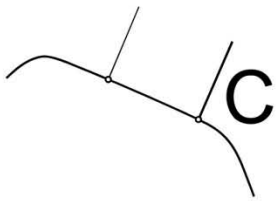
most - brv za pešce

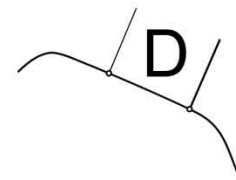
odbojna ograja

severni varovalni nasip

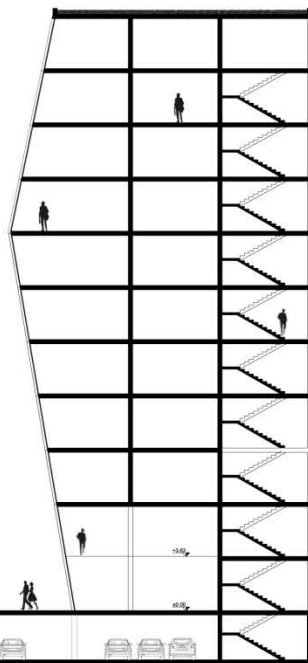
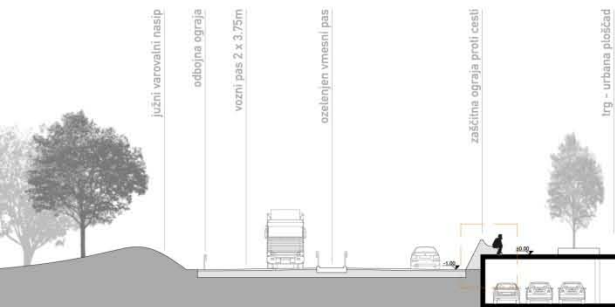
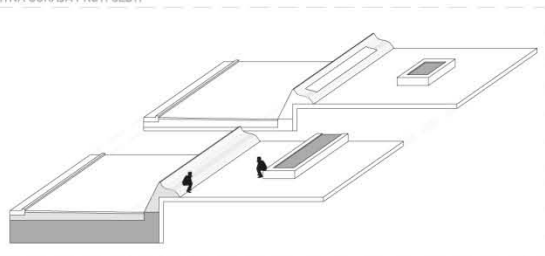
parkovna ureditev severne strani





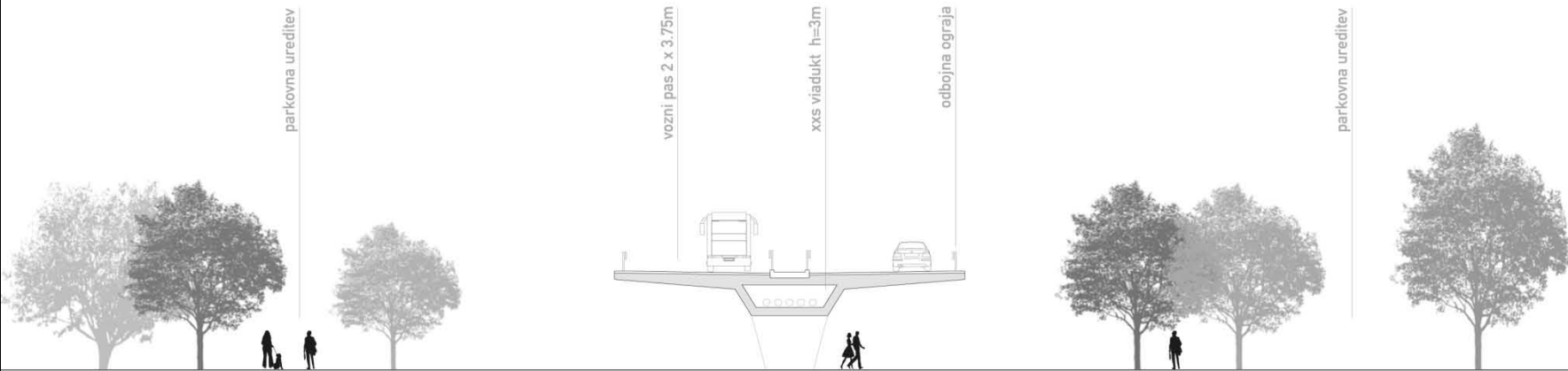
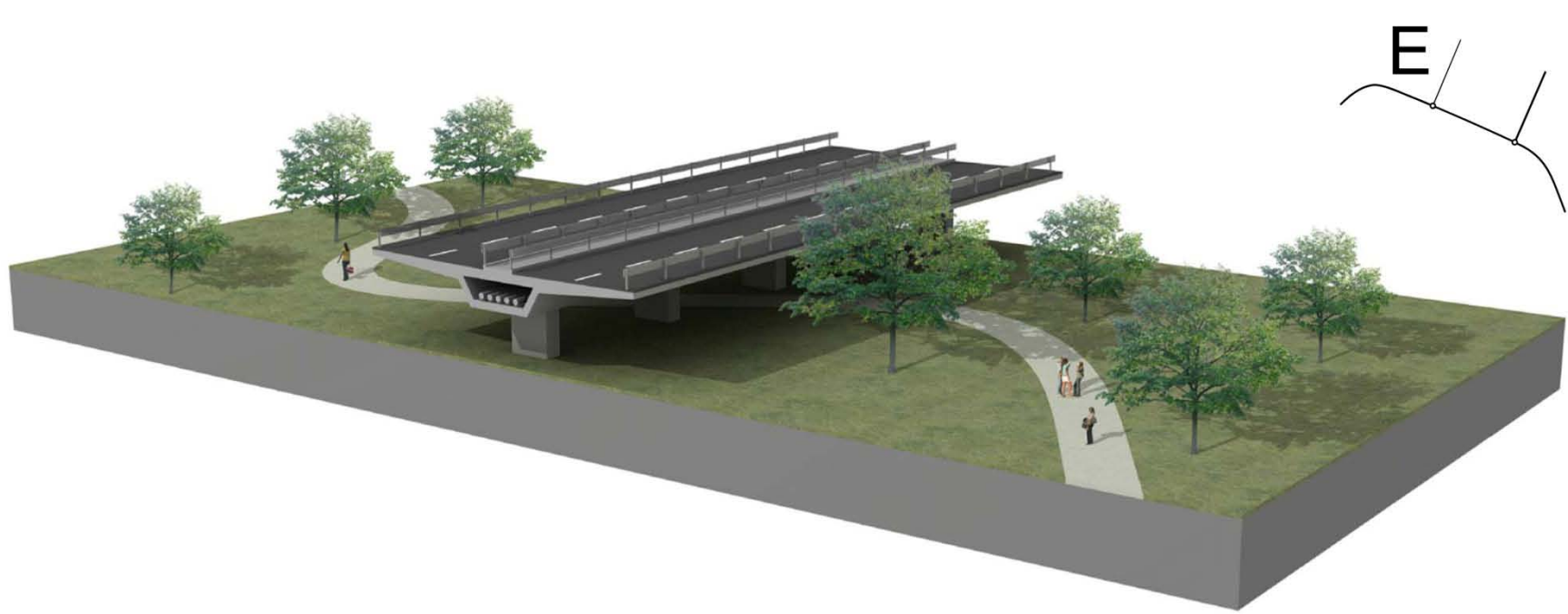


ZAŠČITNA OGRAJA PROTI CESTI



ZAKLJUČEK TRGA Z OZELENIENIM PASIPOM



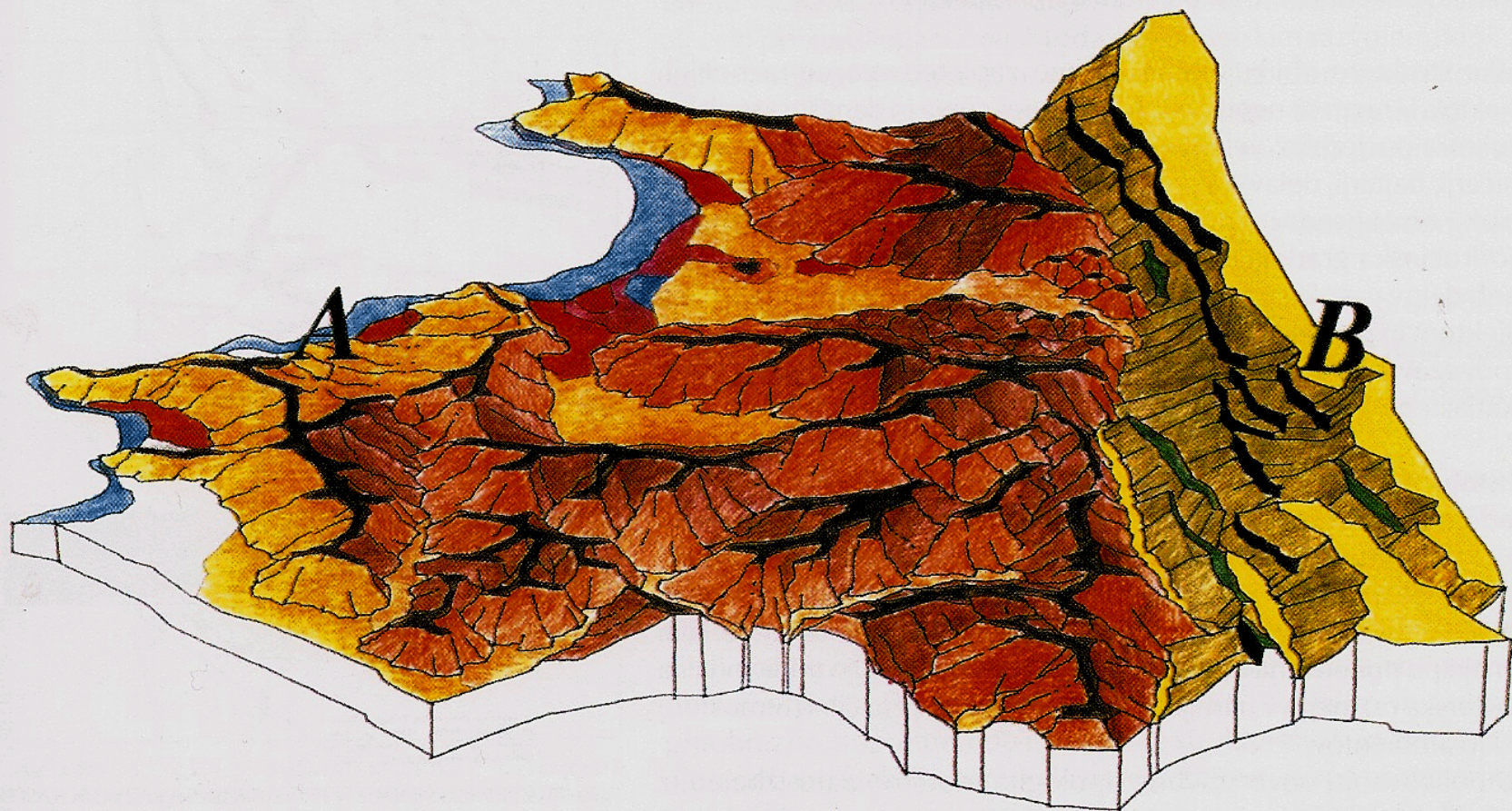


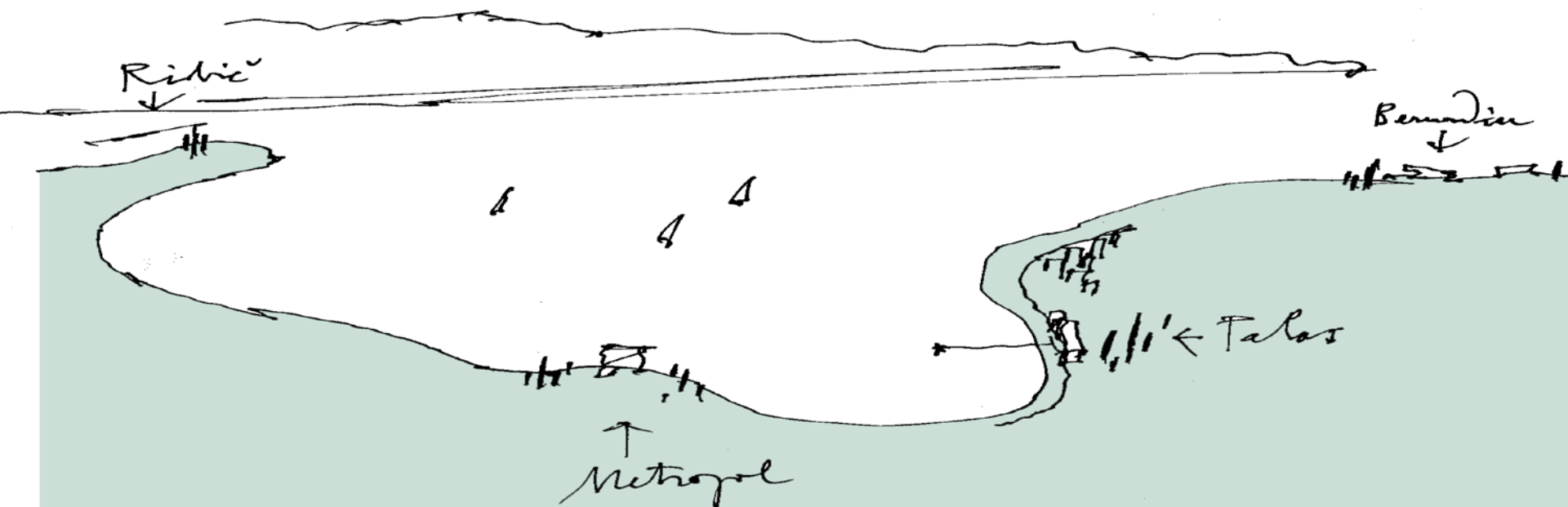


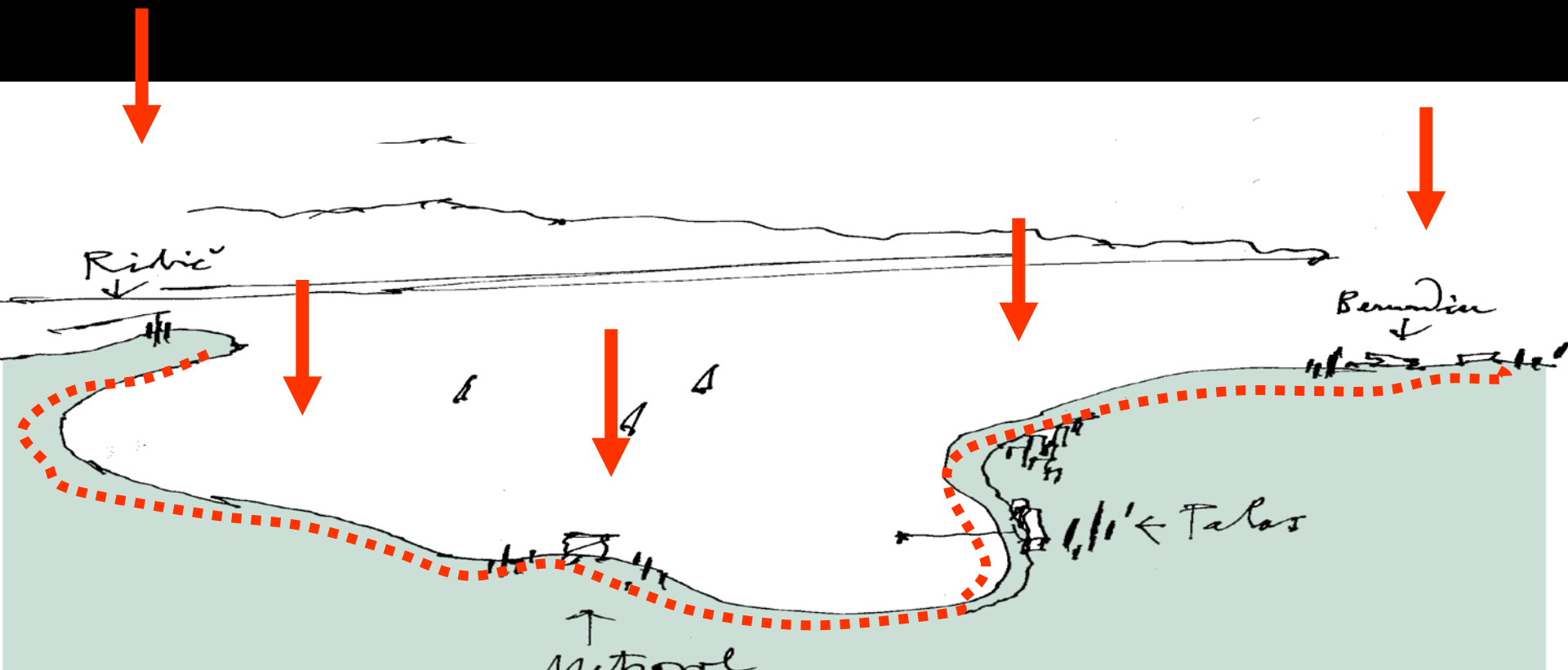
slika 46/5: OBALA - REZULTAT ANALIZE RANLJIVOSTI PROSTORA JE POKAZAL, DA JE PRISOTNI KULTURNO - KRAJINSKI TIP NA FLIŠNATEM GRIČEVJU

(A) Geomorfološko izredno dinamičen, sicer pa ekološko manj ranljiv kot pa krajinski sistem na apnencih

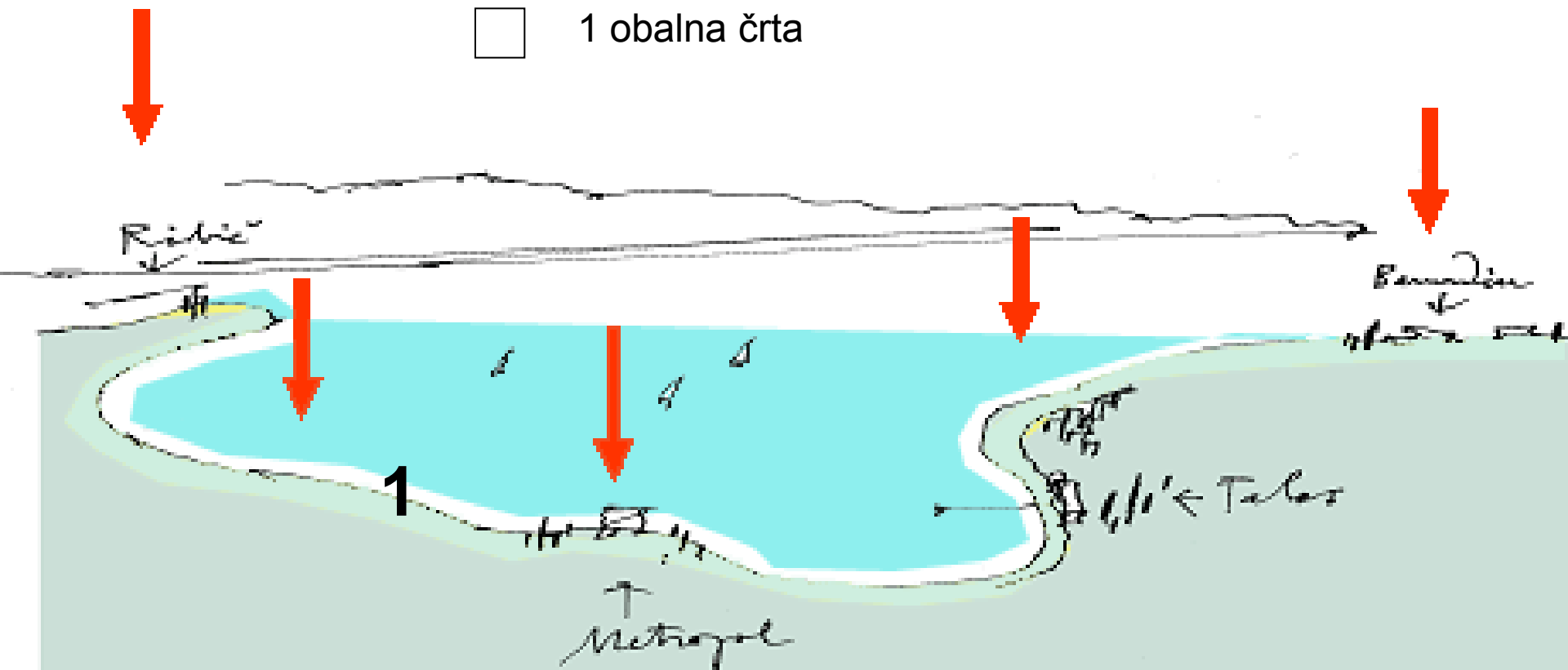
(B) Primer ekološke onesnaženosti se kaže v nekvalitetnih in nesmotrnih posegih v krajino. Prostor omogoča intenzivnejše prostorske posege, vendar predvsem v kvalitetnem smislu, ki pomeni nadgradnjo obstoječega sistema.



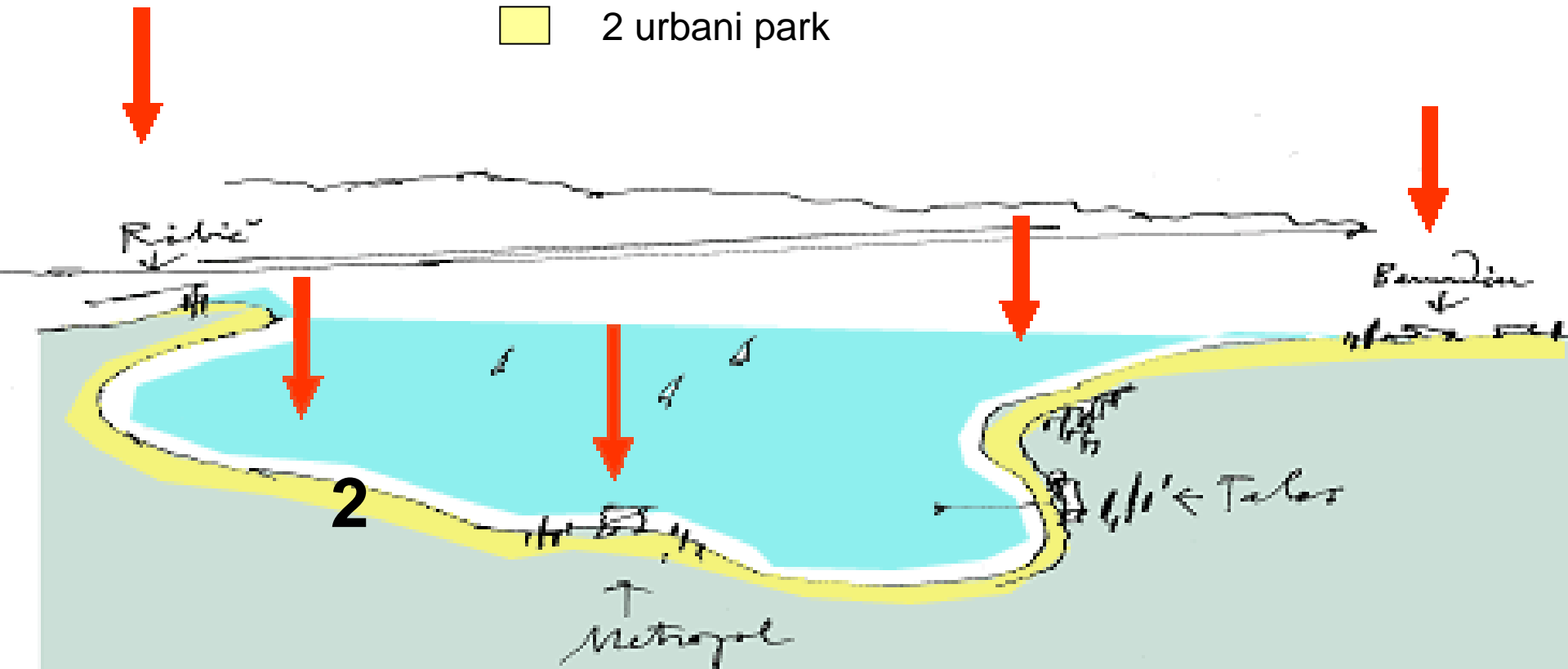




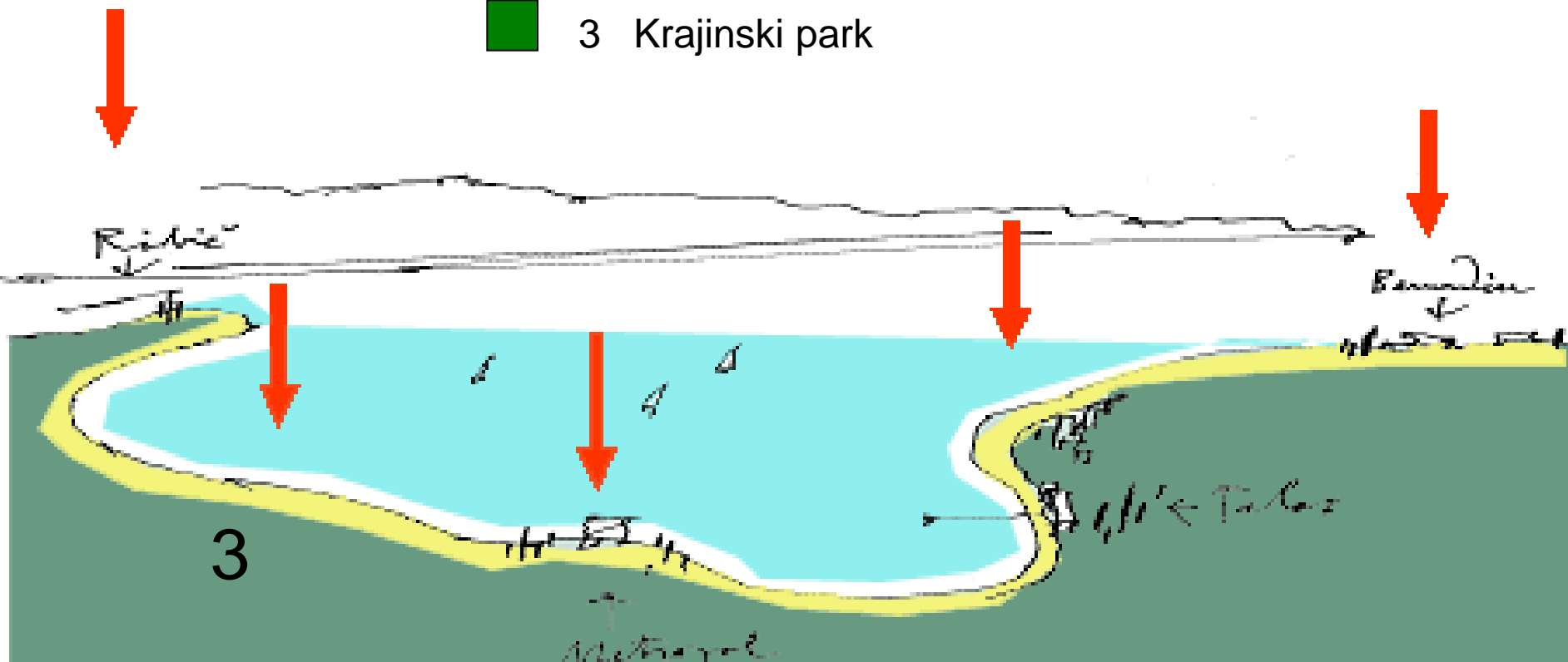
□ 1 obalna črta

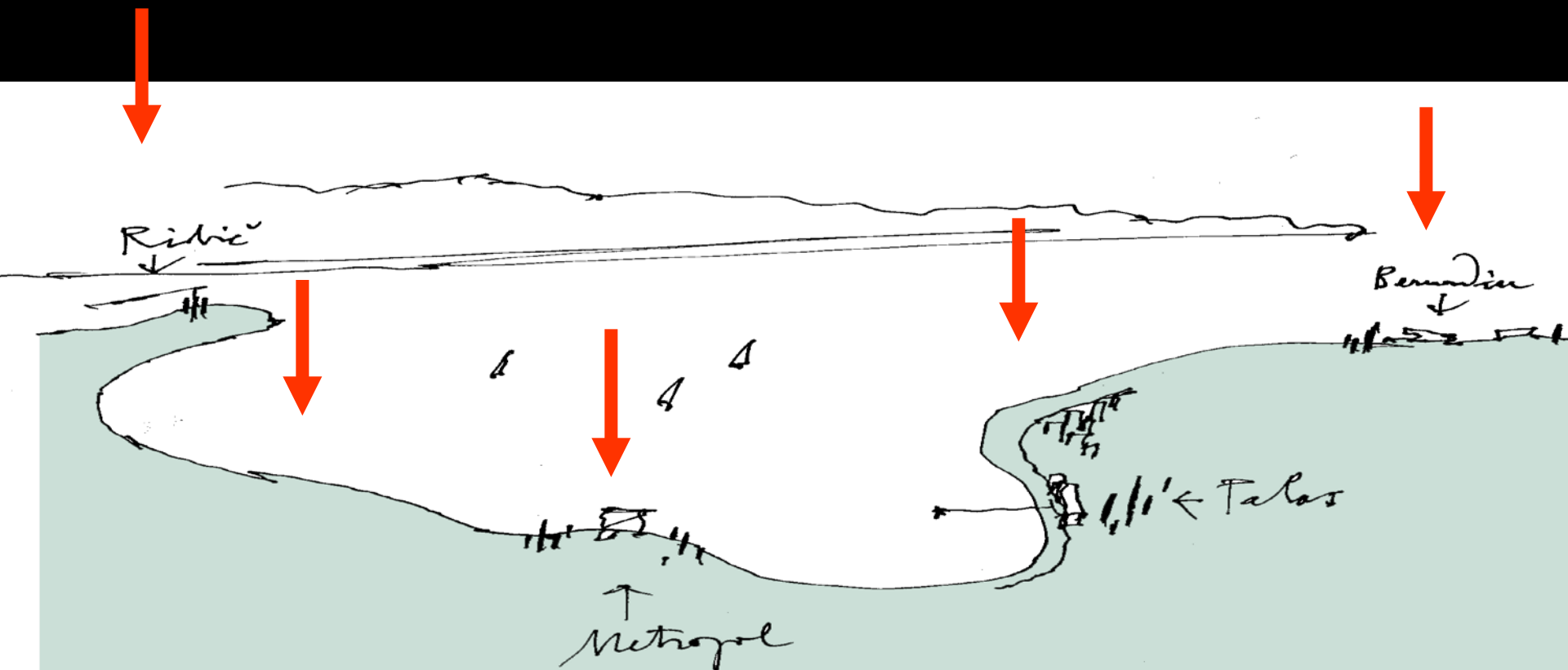


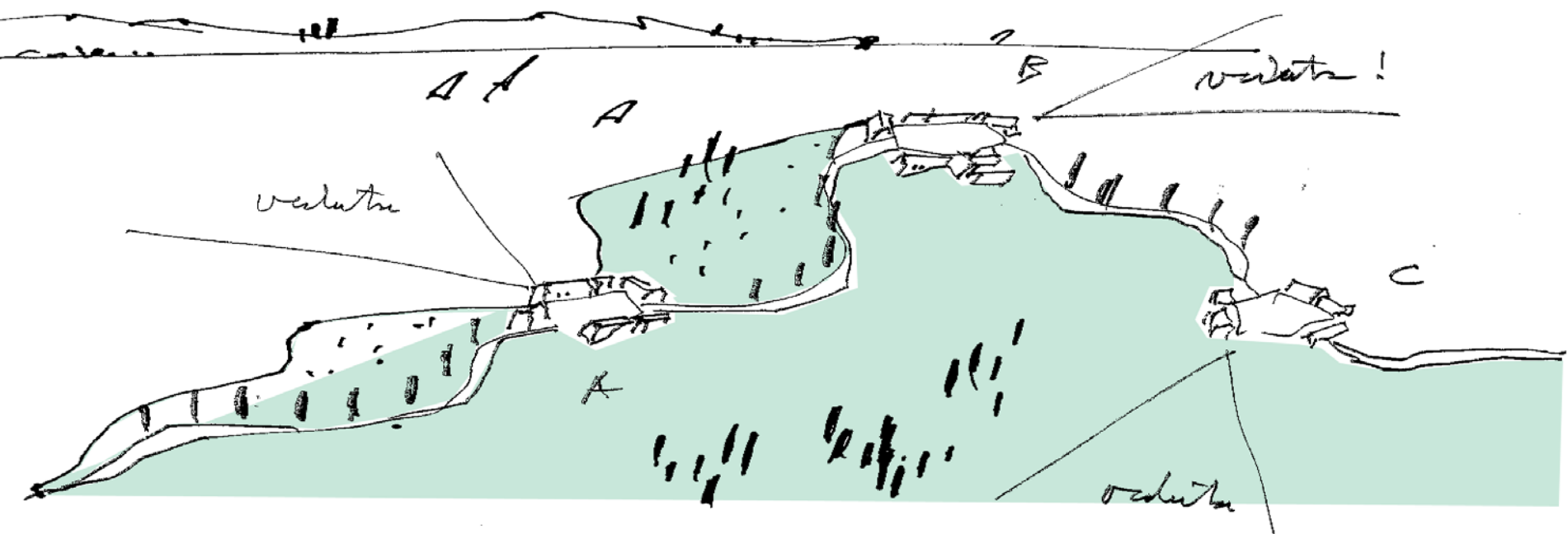
2 urbani park



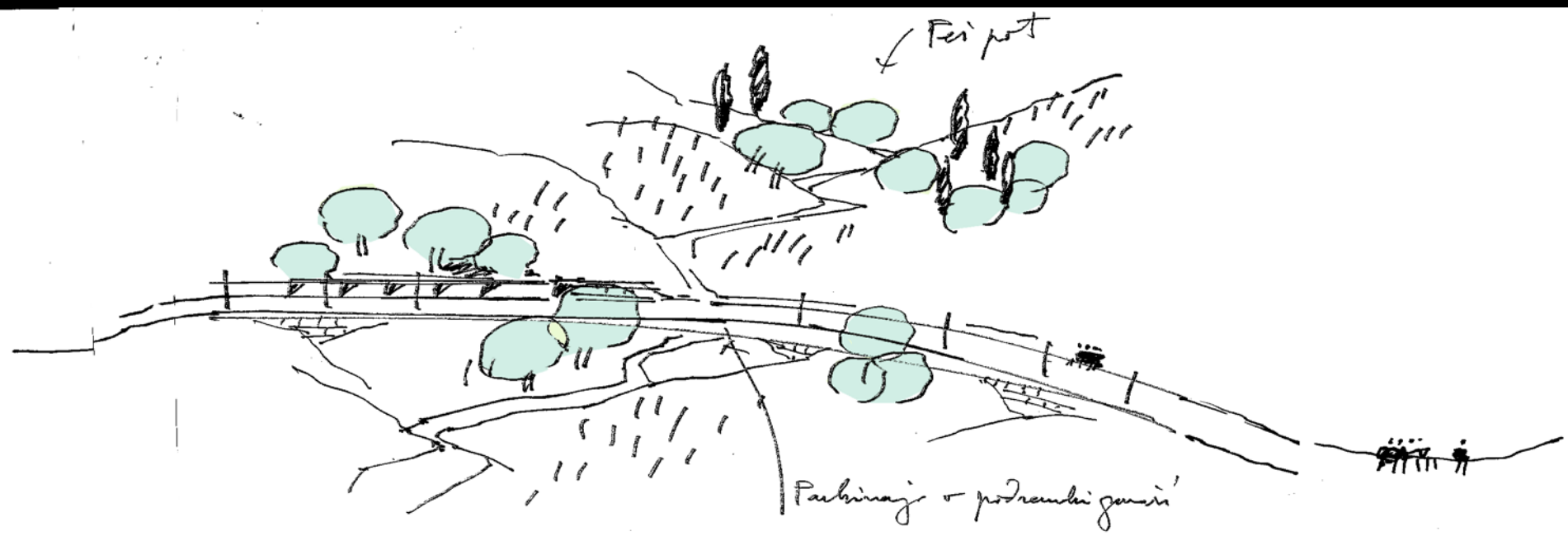
3 Krajinski park





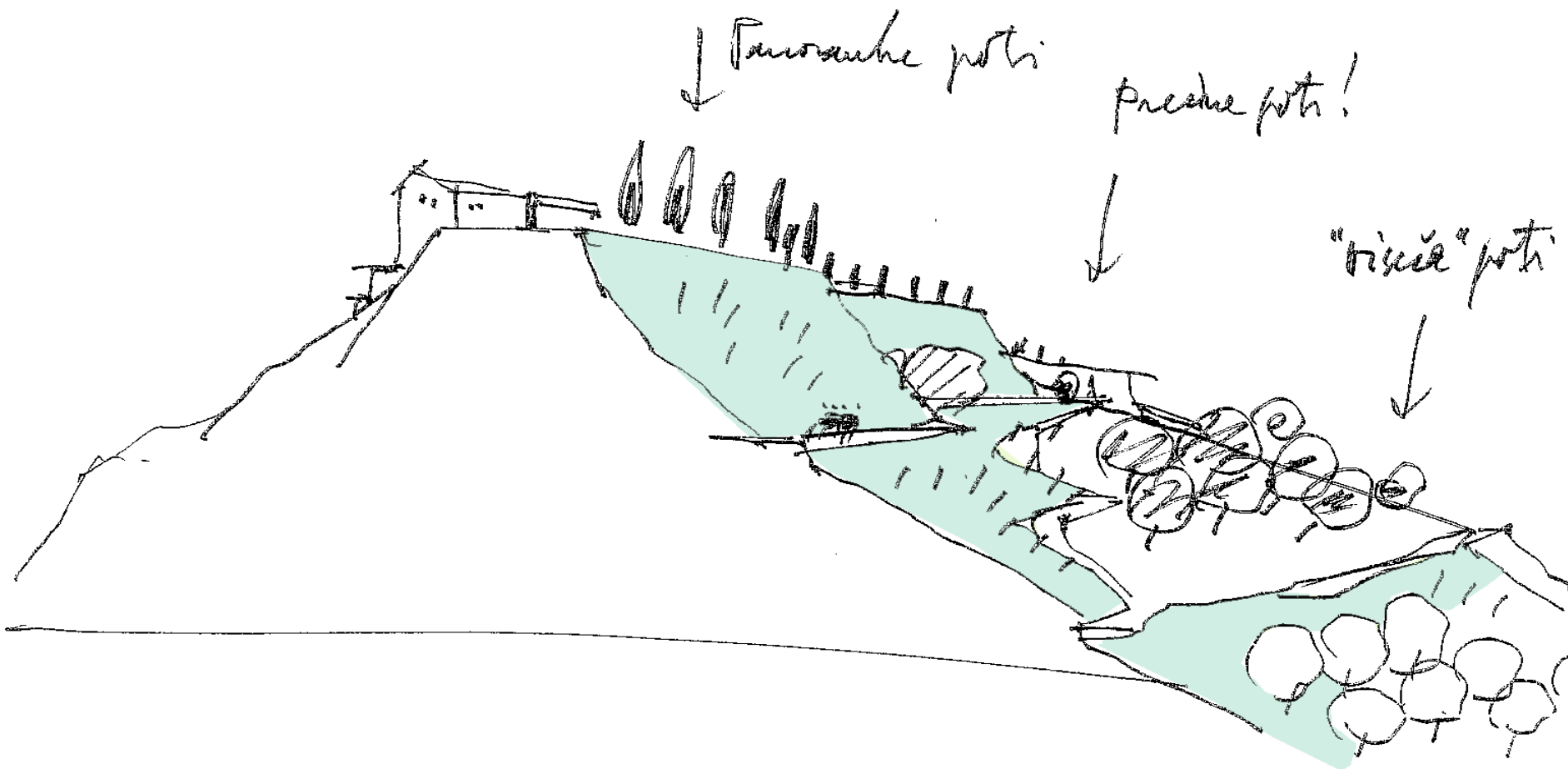


Sistema panovskikh potii = zavodniye postoi!



Pesi post

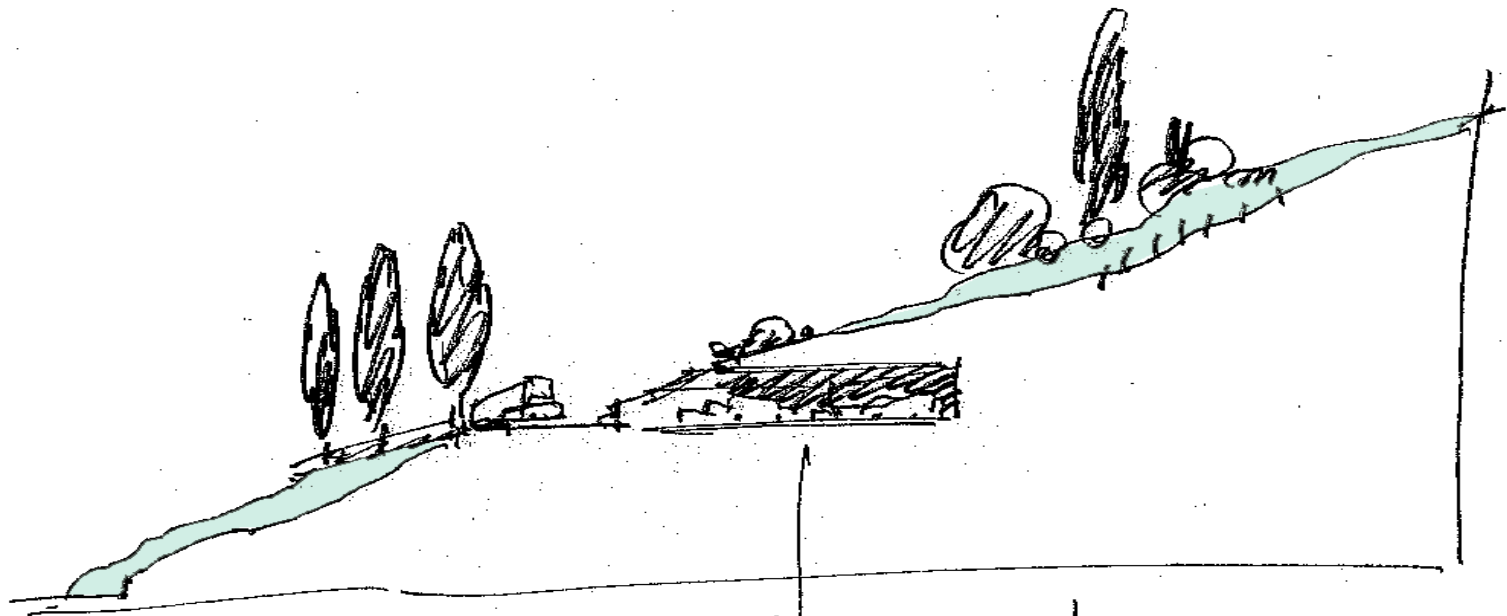
Pachinajje - podzemni jazir



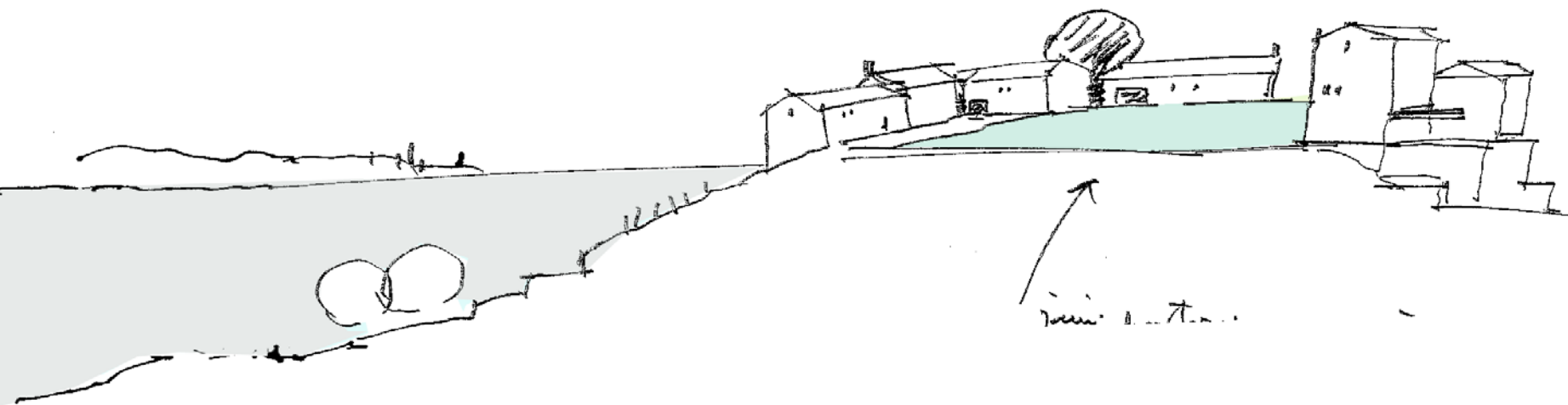
↓ Pavosahe poti

Pacche poti!

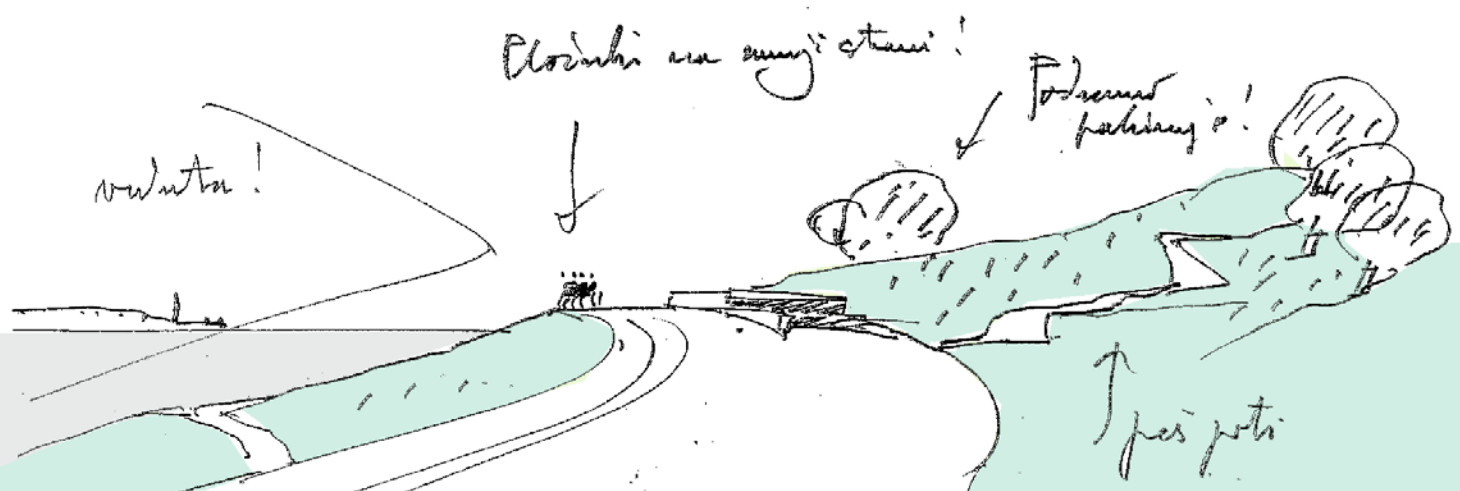
↓ "bisce" poti



↓ Fachwissen!



↑
vini... ..



voluta!

↓
Clodini via cury' etnari!

↓
Podremski parkiraj!

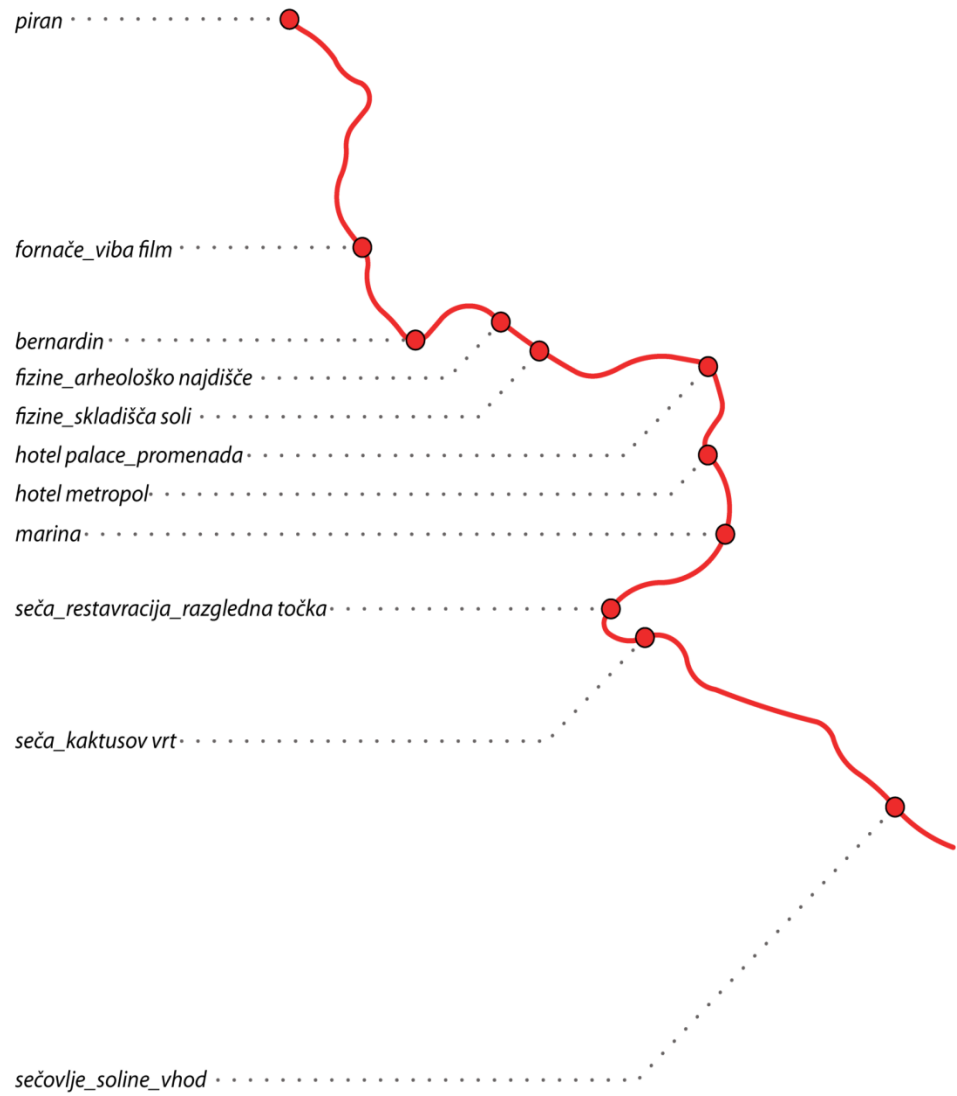
↑
pes poti

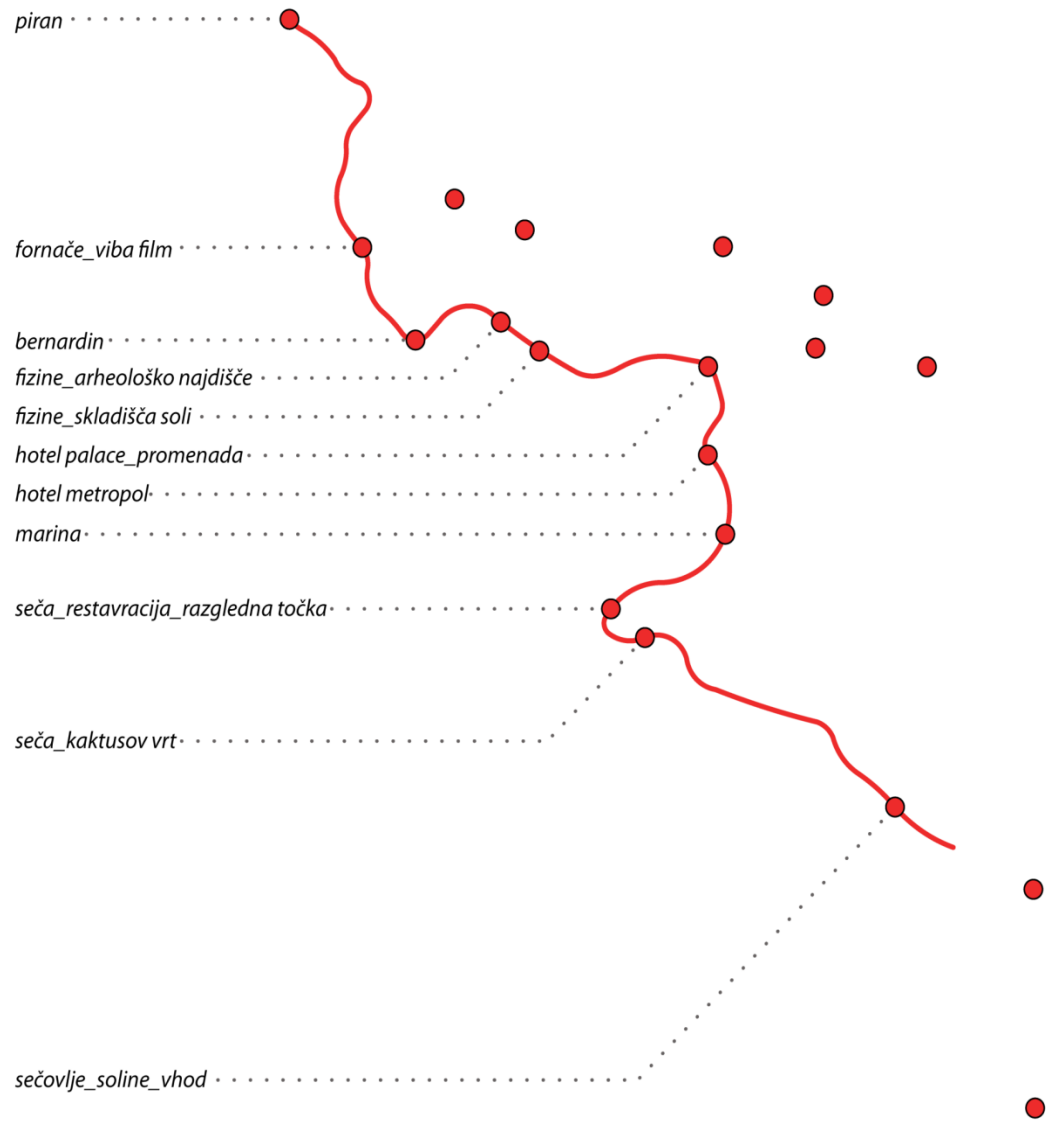
krajinski park

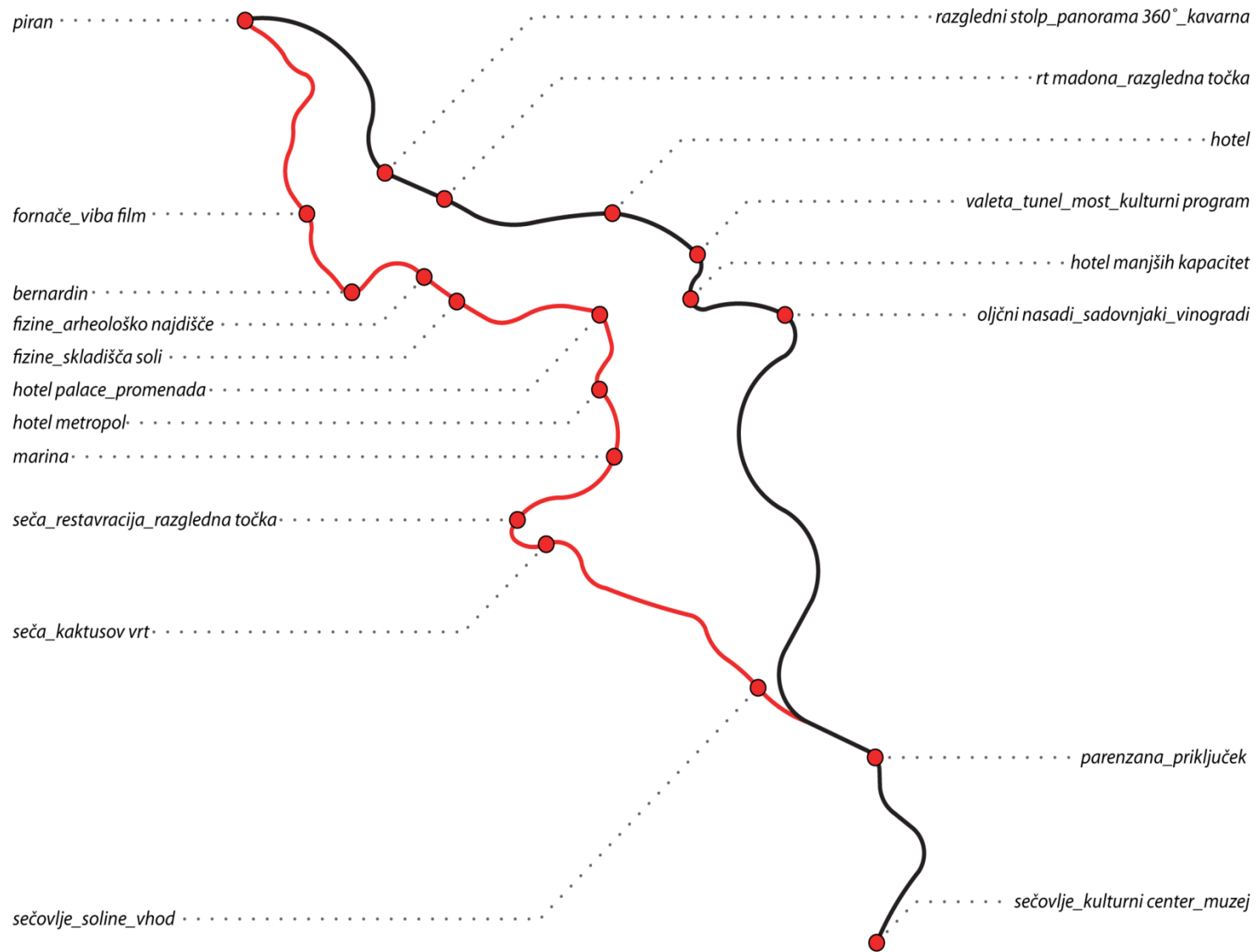
urbani park

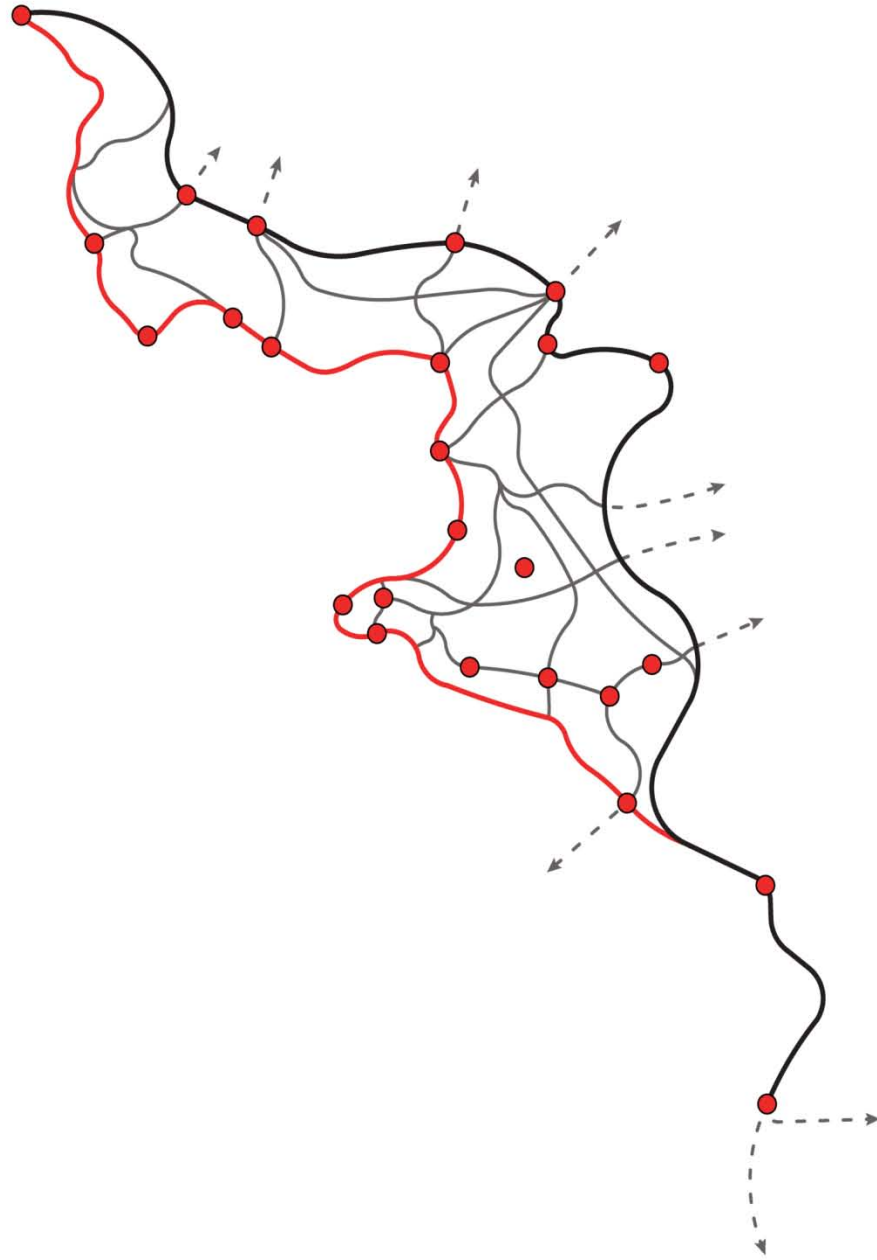
obalna črta

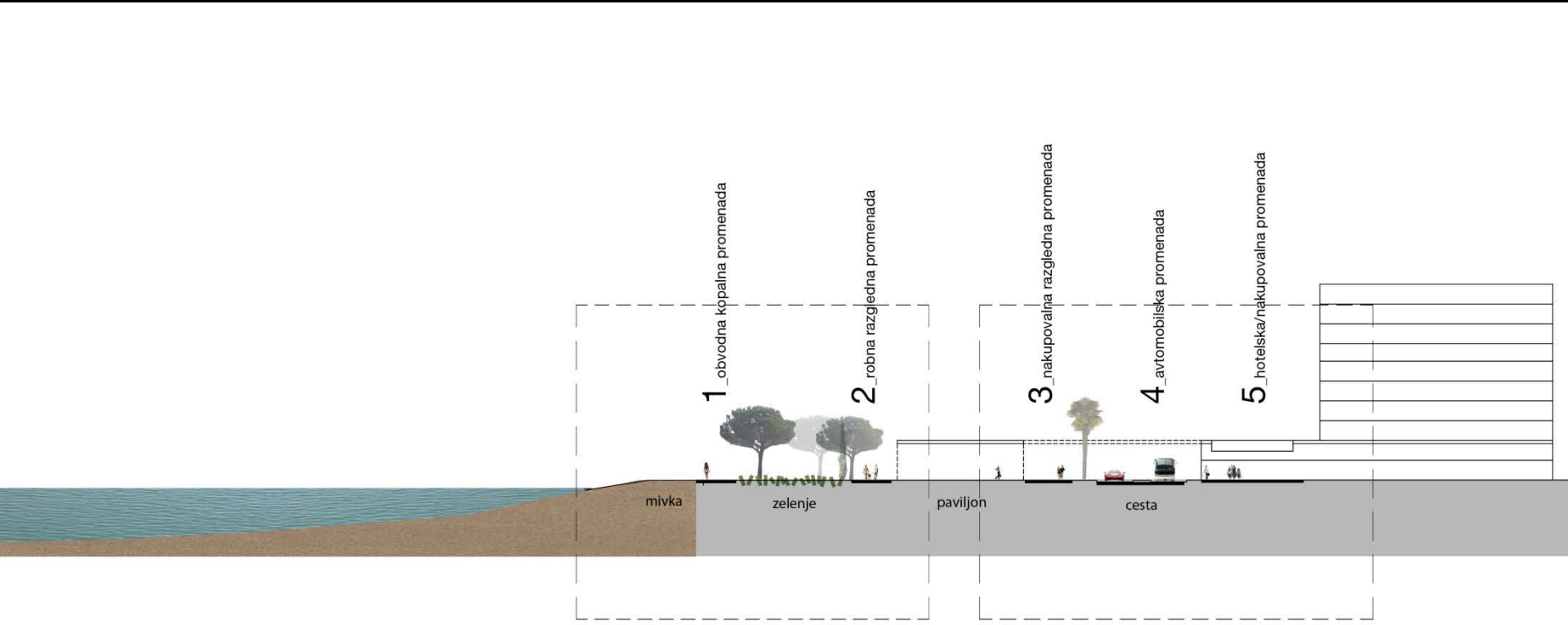












1_obvodna kopalna promenada

2_robna razgledna promenada

3_nakupovalna razgledna promenada

4_avtomobiliska promenada

5_hotelska/nakupovalna promenada

mivka

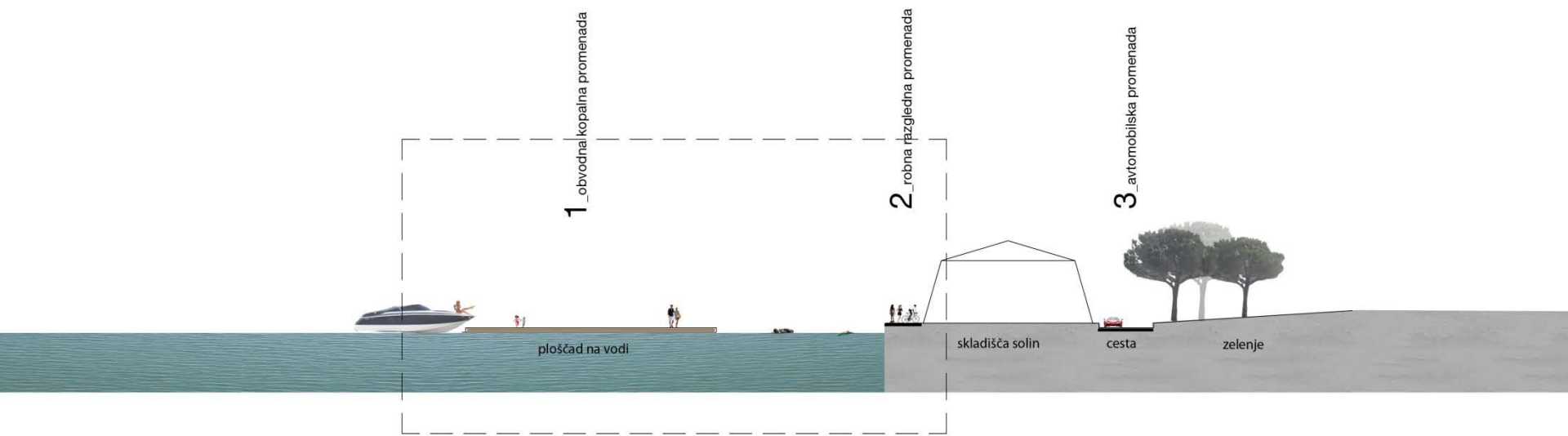
zelenje

paviljon

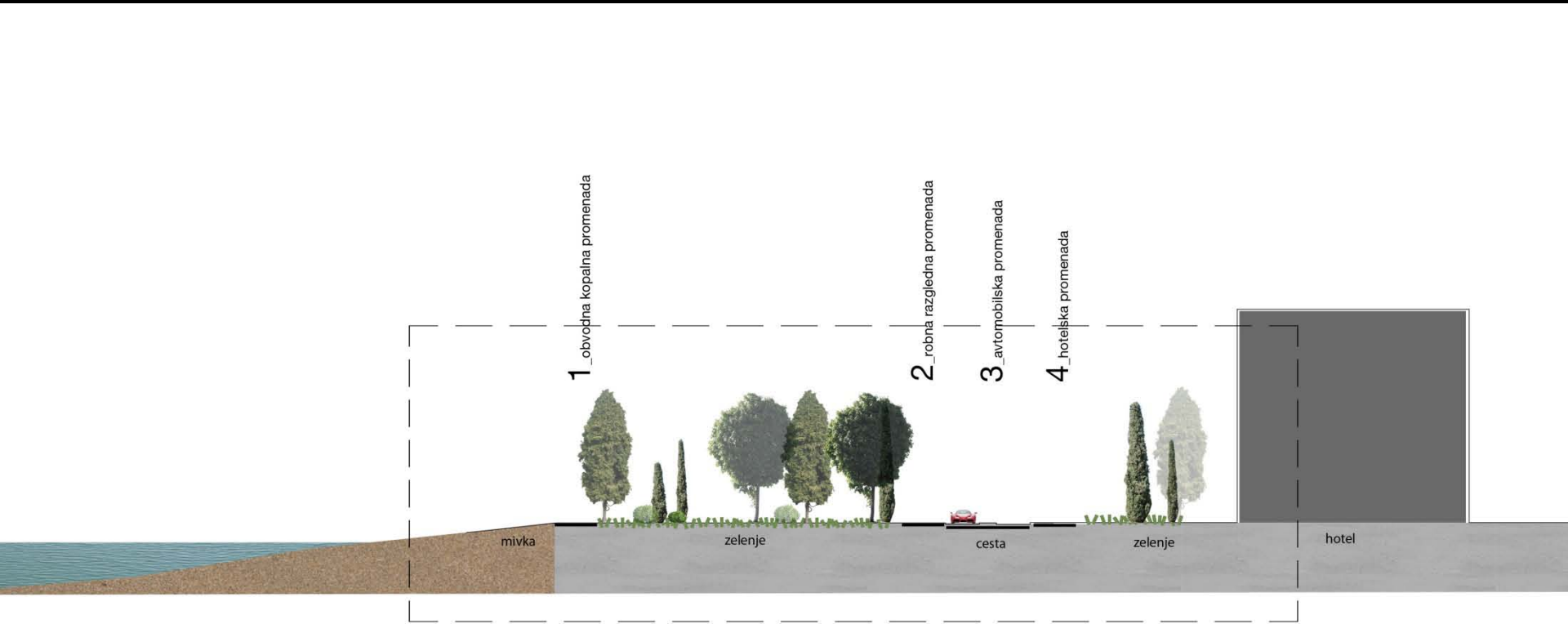
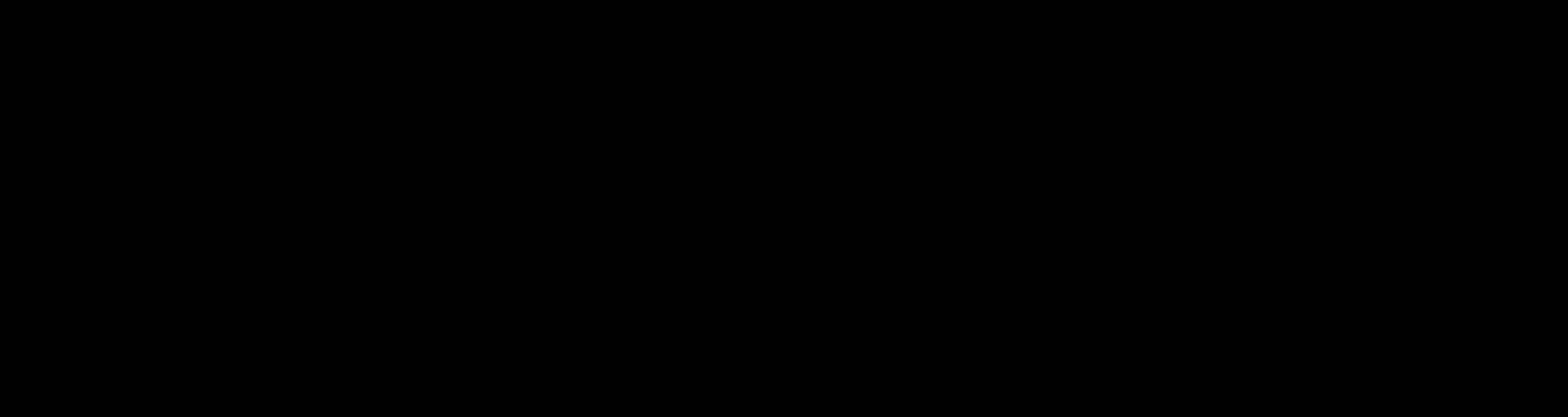
cesta











1_obvodna kopalna promenada

2_robna razgledna promenada

3_avtomobilska promenada

4_hotelska promenada

mivka

zelenje

cesta

zelenje

hotel





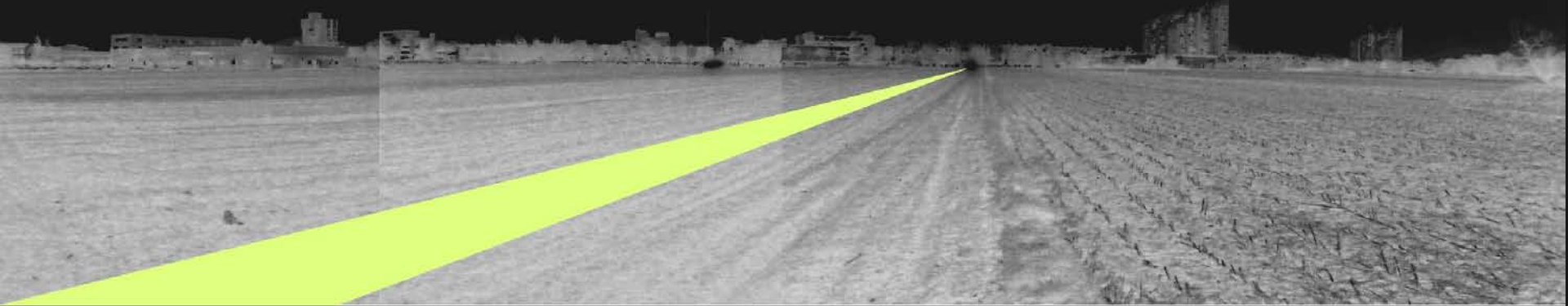








UNIVERSITY OF ZAGREB FACULTY OF ARCHITECTURE MENTORS GENG FRANIĆ
LJUBLJANA CITY OF KNOWLEDGE
DUBOVEČAK FRANJEŠEVIĆ GAMBIN LAUŠIN ŠANTIĆ TOMIĆ





LJUBLJANA

POPULATION 280 000
AREA 275 KM2

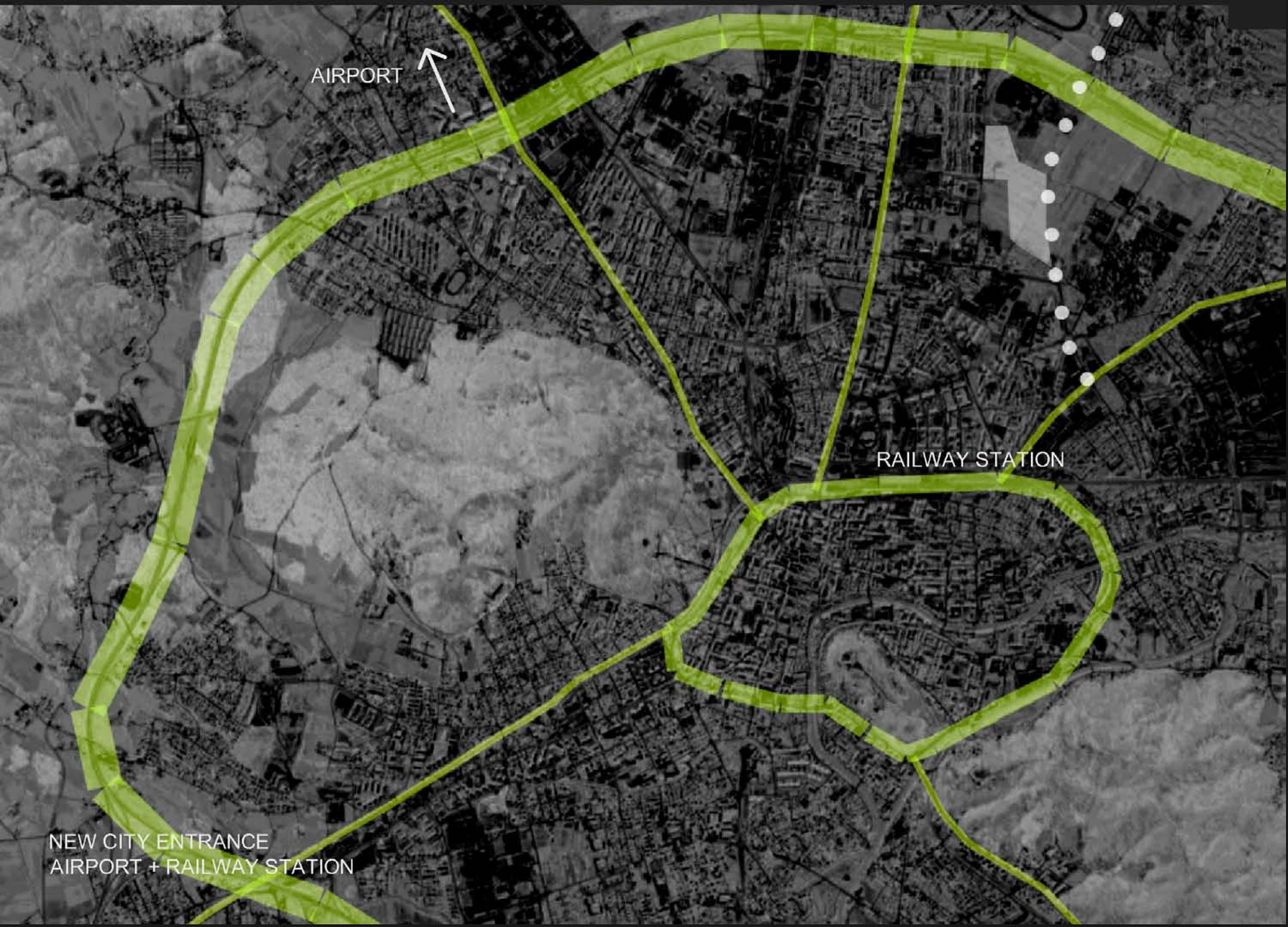


1 TRAFFIC SYSTEM

INNER AND OUTER TRAFFIC RING
RADIAL CONNECTIONS



SITE POSITION BETWEEN TWO TRAFFIC RINGS



AIRPORT

RAILWAY STATION

NEW CITY ENTRANCE
AIRPORT + RAILWAY STATION



2 GREEN AREAS

SITE AS PART OF GREEN SYSTEM



3 IMMEDIATE CONTEXT

SITE POSITION
AREA 17,67 HA
NEW CITY ENTRANCE



RECREATION ZONE



RECREATION ZONE

GRAVEYARD ZONE



RECREATION ZONE

CAMPUS ZONE

GRAVEYARD ZONE



HOUSING
ZONE

RECREATION ZONE

CAMPUS ZONE

GRAVEYARD ZONE



HOUSING
ZONE

RECREATION ZONE

CAMPUS ZONE

FACILITY
ZONE

GRAVEYARD ZONE



HOUSING
ZONE

RECREATION ZONE

CAMPUS ZONE

CAMPUS
EXTENSION

FACILITY
ZONE

GRAVEYARD ZONE

ALEKSANDR_RUSSIA_31_MUSICIAN
2 WEEKS

ALESSIA_ITALY_35_TECHNOLOGY MANAGER
3 YEARS

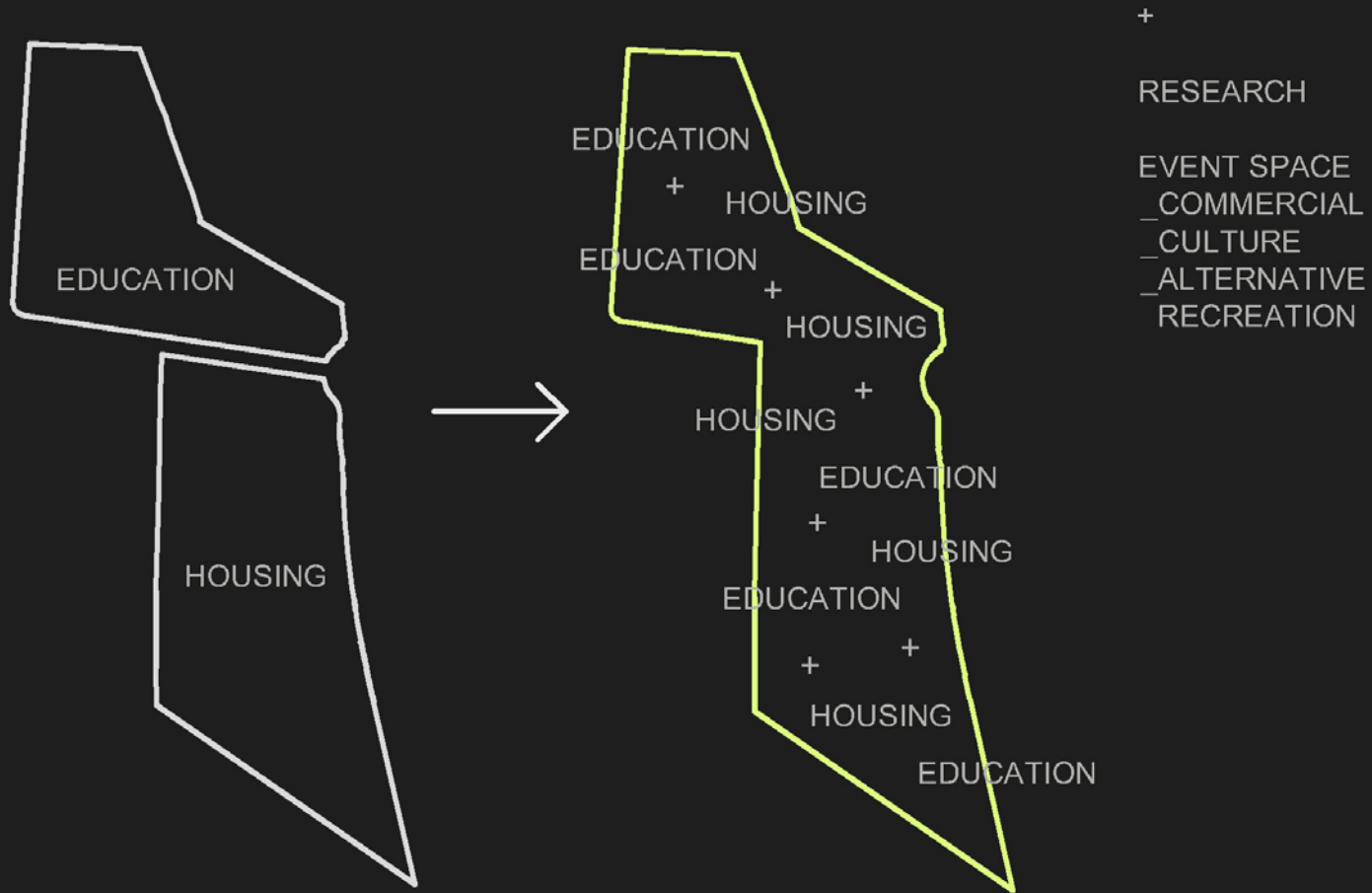
HANS_GERMANY_52_PROFESSOR
1 YEAR

TINE_NORWAY_22_STUDENT
6 YEARS

1 SOCIAL ASPECT

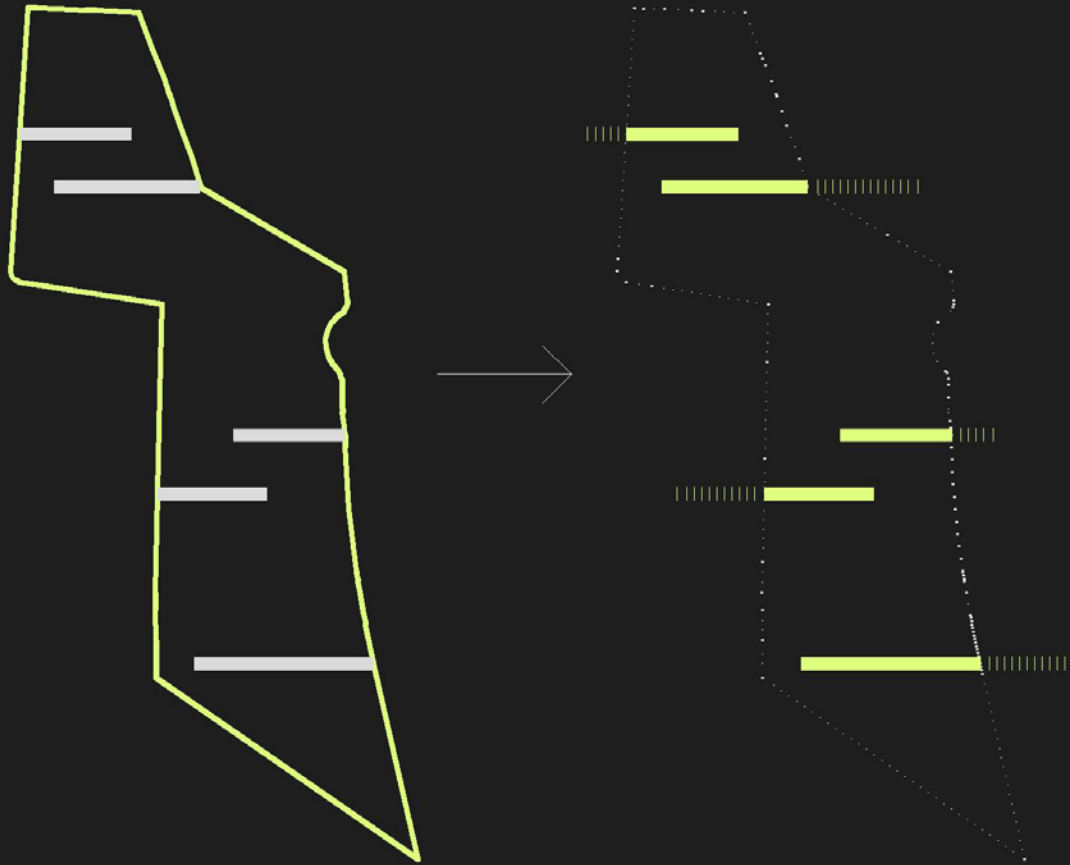
SOCIAL INTERACTION AND CULTURAL VARIETY
DIFFERENT /MINIMAL/ LENGHTS OF STAY





2 PROGRAMATIC INPUT

'EVERYTHING EVERYWHERE'
NO RIGID DIVISION OF PROGRAMS
MIXING THE PROGRAMS IN ORDER TO STEP UP THEIR USE



3 BORDER

FIXED BORDER VS NEUTRALIZATION OF BORDER
EXTROVERSION OF SITE AND CONTENTS



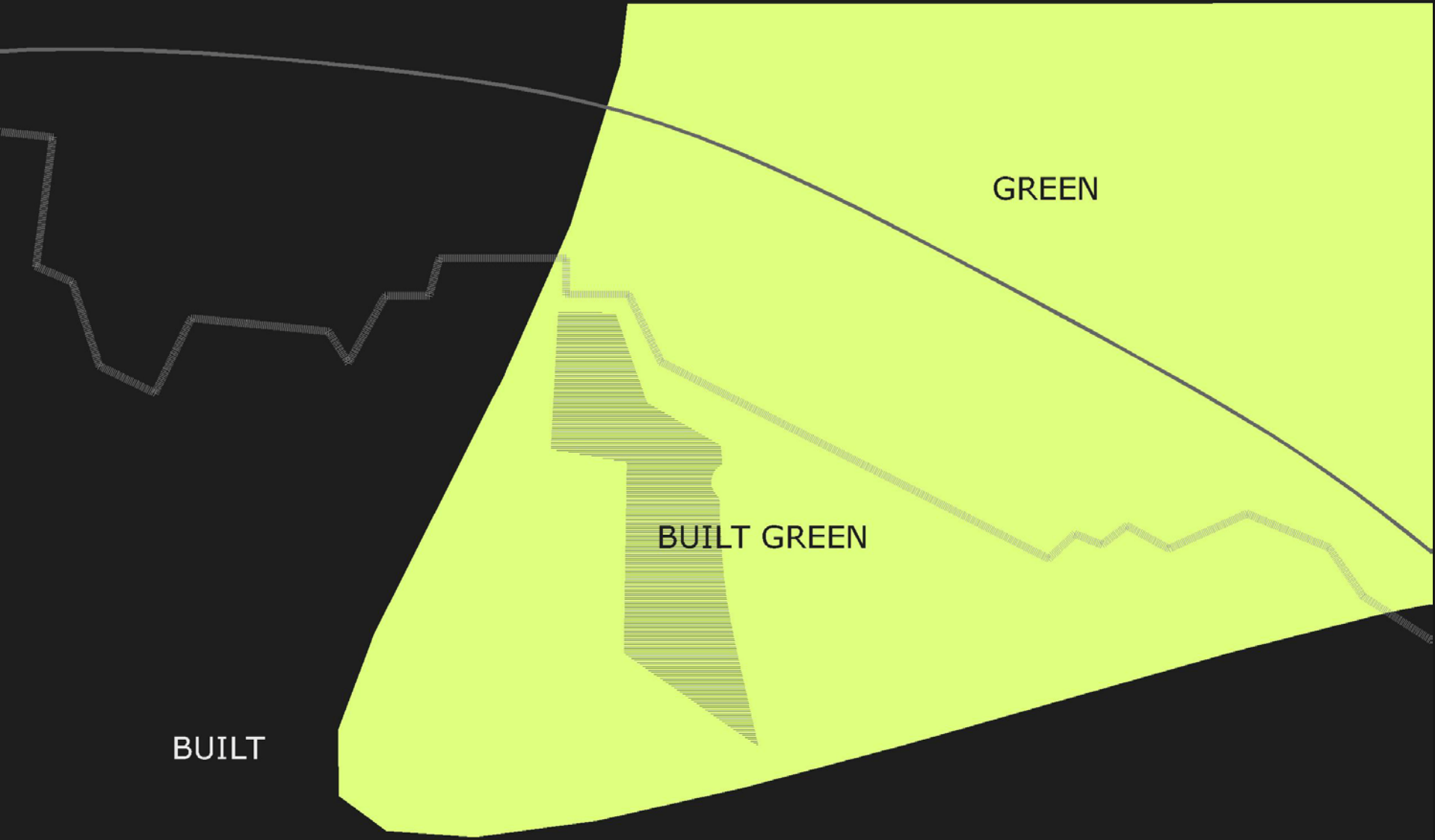
4 ACTIVATION OF THE VOID

SITUATION

3 "GREEN VOIDS" INSIDE THE TRAFFIC RING
2 "GREEN VOIDS" INSIDE THE LINEAR PARK

GOAL

ACTIVATING THE THIRD "GREEN VOID" INSIDE THE
LINEAR PARK BY REMODELLING IT

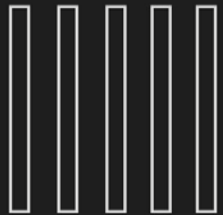


BUILT

GREEN

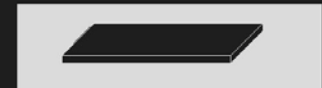
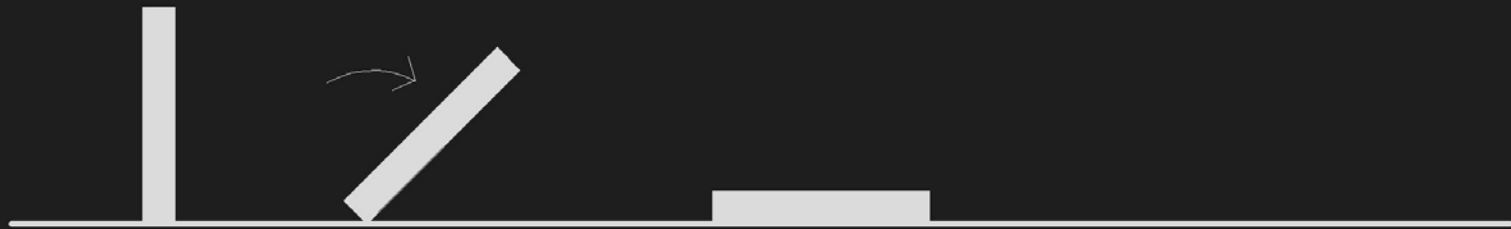
BUILT GREEN

REMODELING THE VOID
GRADATION GREEN / BUILT GREEN / BUILT
ARTIFICIAL LANDSCAPE

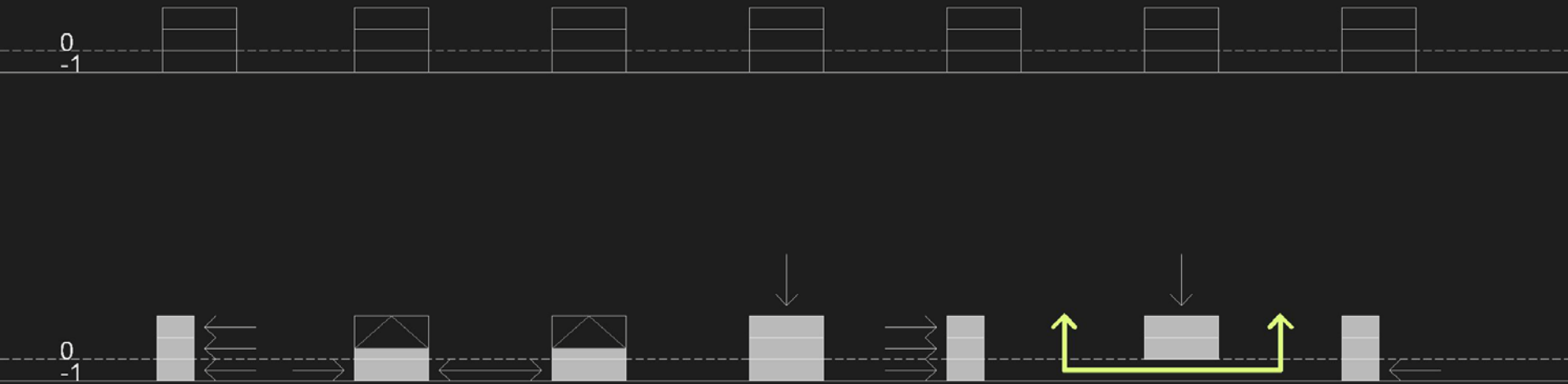


1 HOUSING SYSTEM

TRYOUTS - HIGH RISE HIGH DENSITY



LOW RISE HIGH DENSITY
MORE SUITABLE FOR LJUBLJANA SCALE



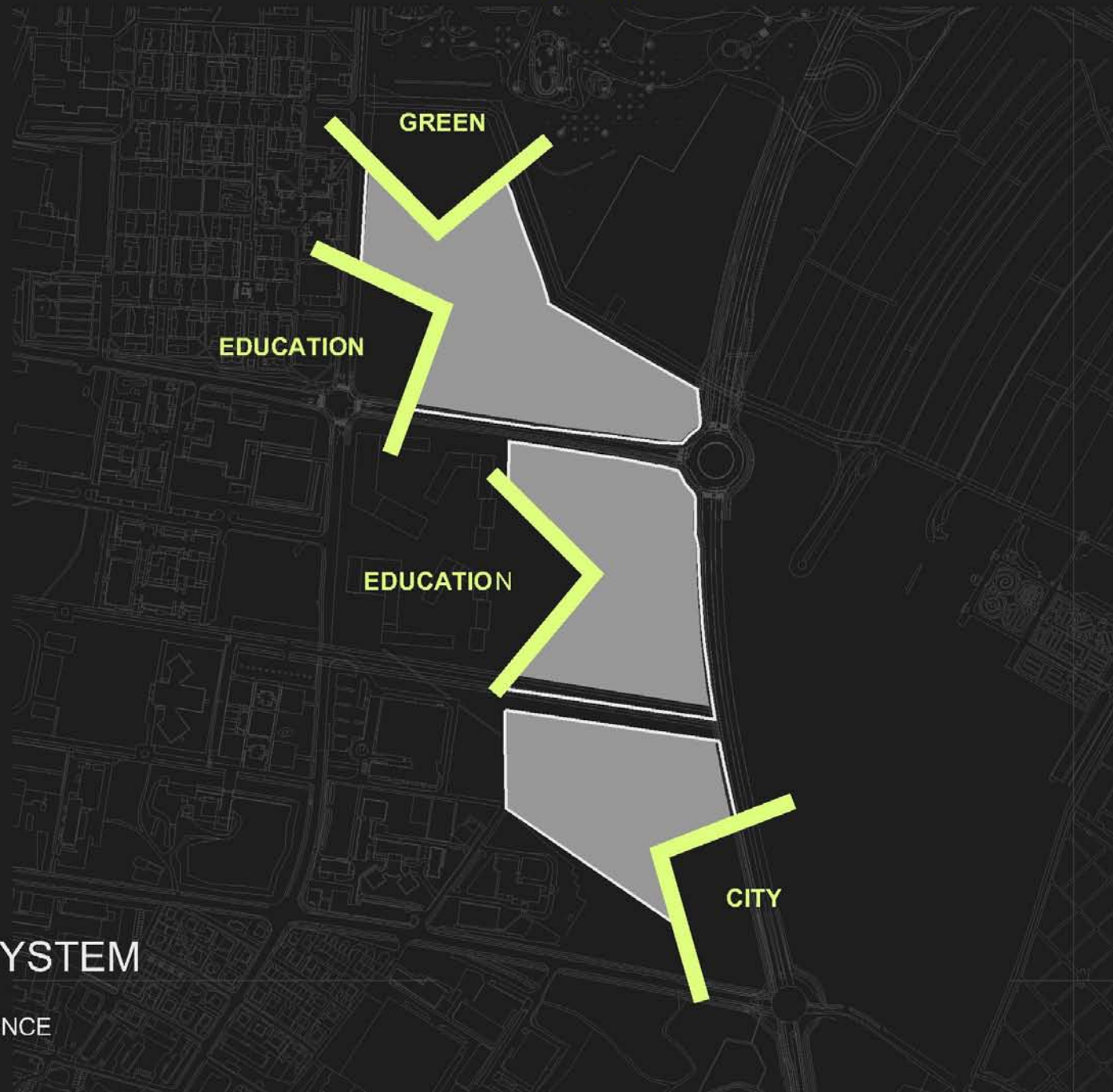
REPETITION > DIVERSITY

HETEROGENEOUS ACTIVITIES

DIVERSITY AND INDIVIDUALITY RATHER THAN HOMOGENEITY AND COLLECTIVITY

POLYFUNCTIONING AND POLYVALENCE OF SPACES

COHABITATION OF VARIOUS SUBTYPES

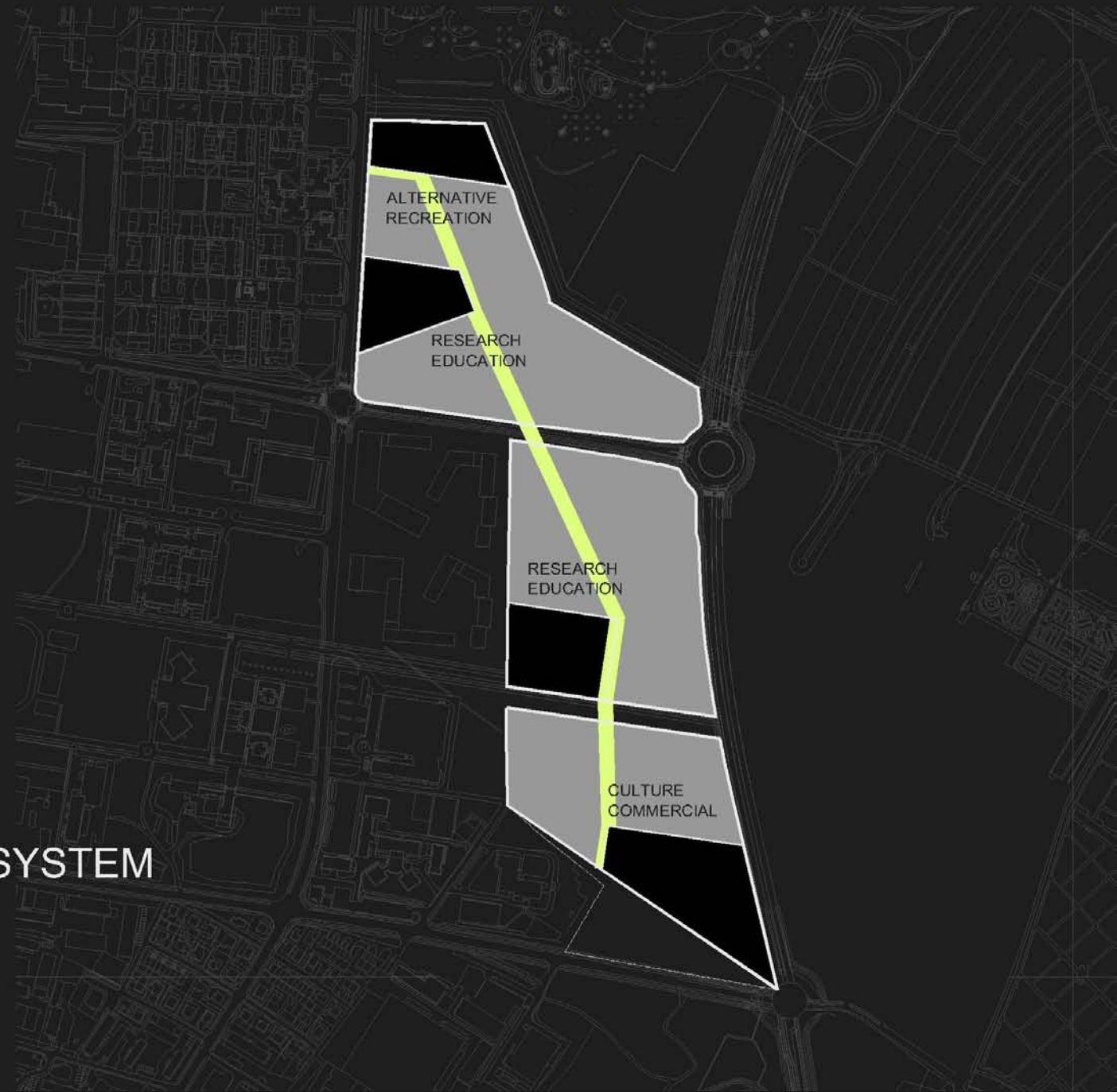


2 VOID/BUFFER SYSTEM

IMMEDIATE CONTEXT INFLUENCE



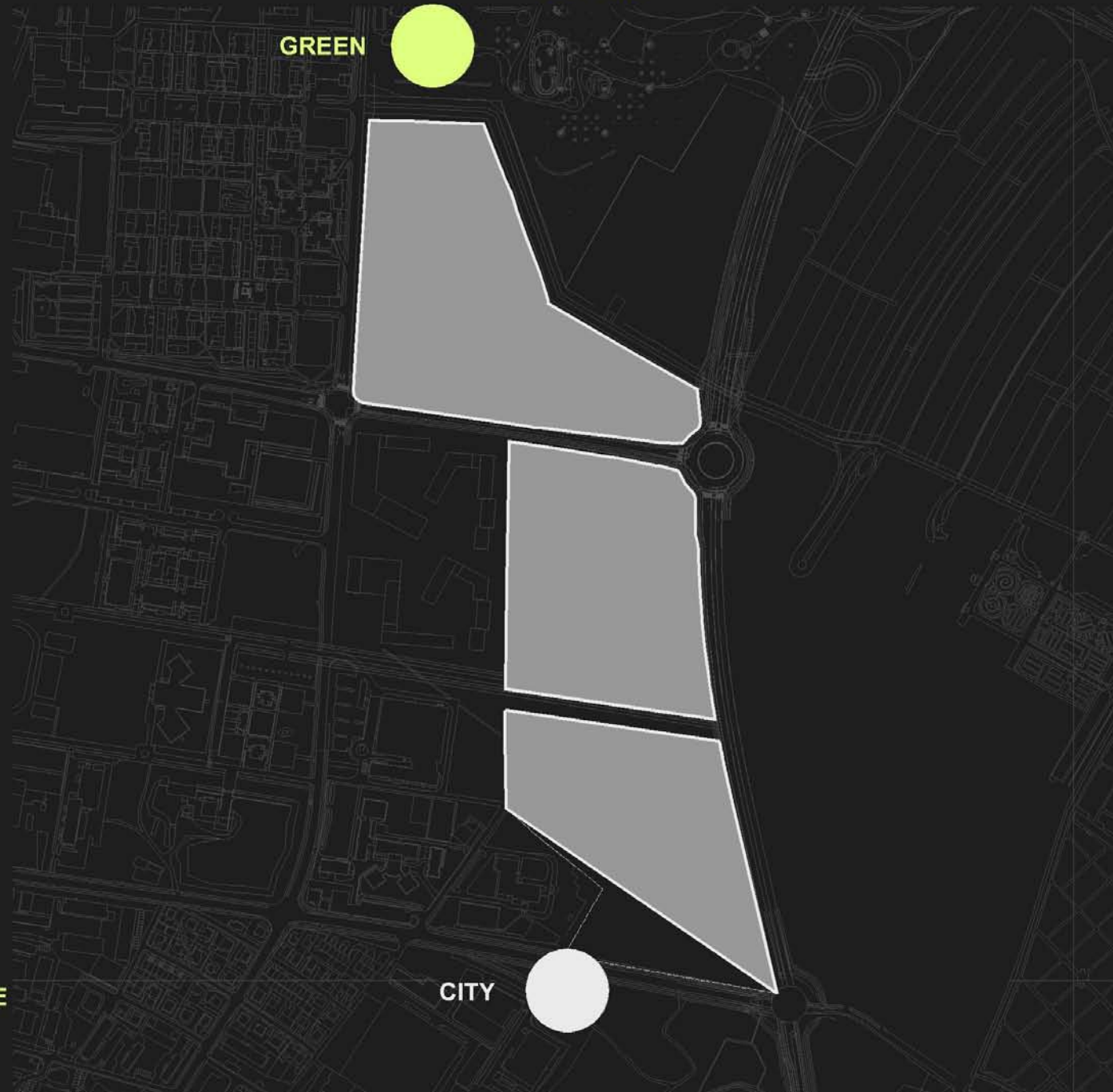
FILLING VOIDS
SUPPLEMENTATION OF BORDER CONTENTS



3 EVENT SPACE SYSTEM

1

**INFRASTRUCTURE
LINKING BUFFERS**

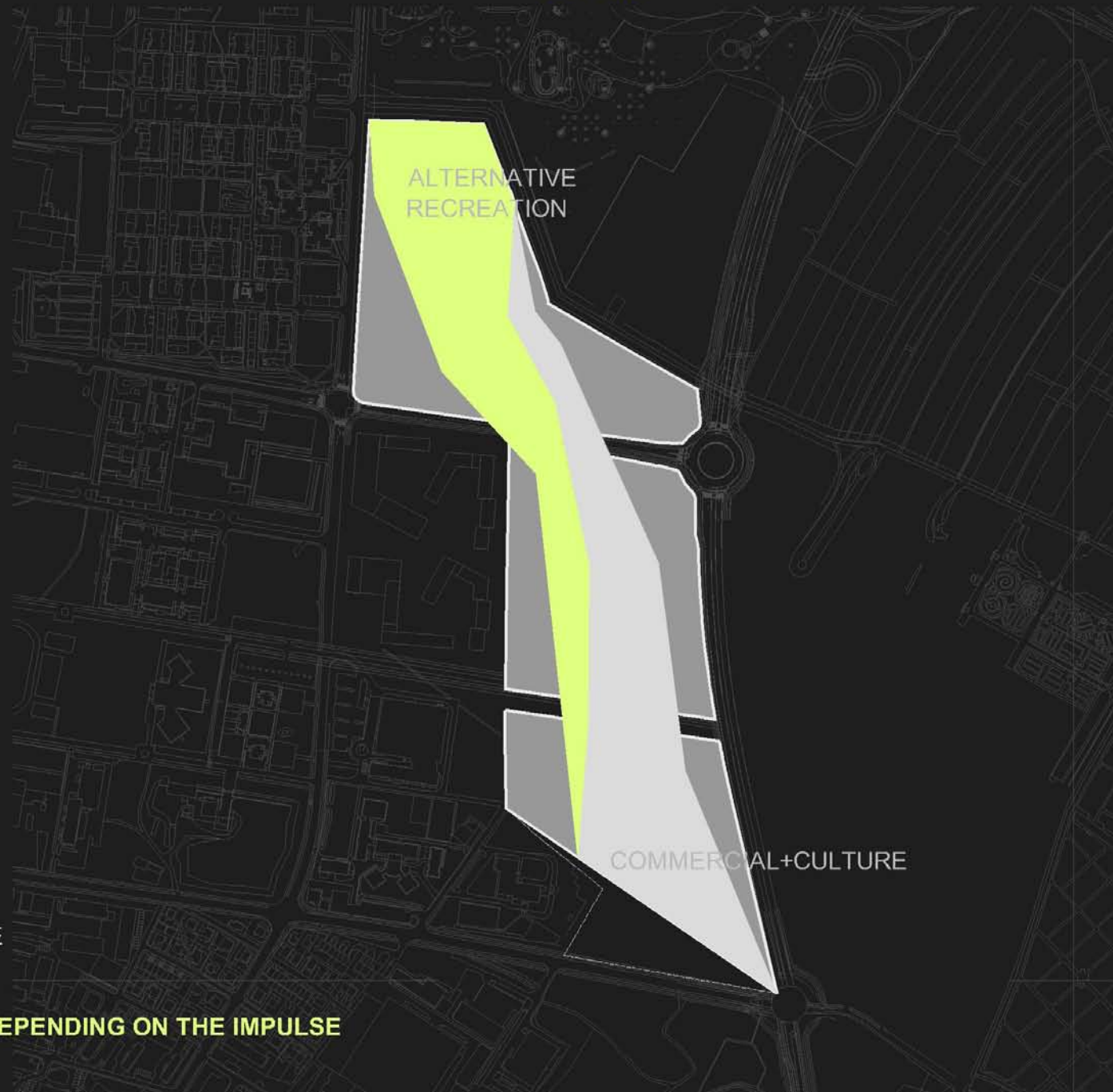


GREEN

CITY

2+3

**BROAD CONTEXT INFLUENCE
2 IMPULSES**



2+3

BROAD CONTEXT INFLUENCE
2 IMPULSES

GRADATION OF INTENSITY DEPENDING ON THE IMPULSE

1+2+3
FORMING OF SEQUENTIAL EVENT SPACE SYSTEM



1 MAIN COMMUNICATION



2 DELEVELLED COMMUNICATION



3 COMMUNICATION + EVENT SPACE



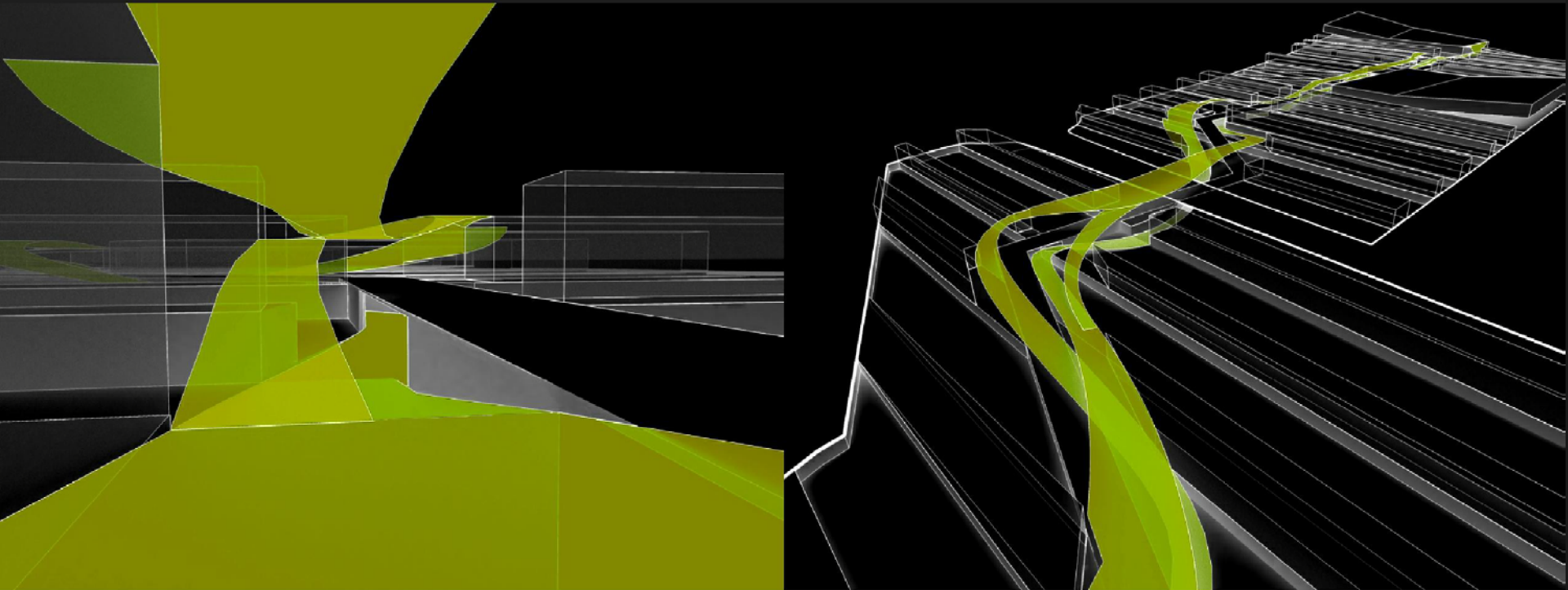
4 OVERLAPPING EVENTS



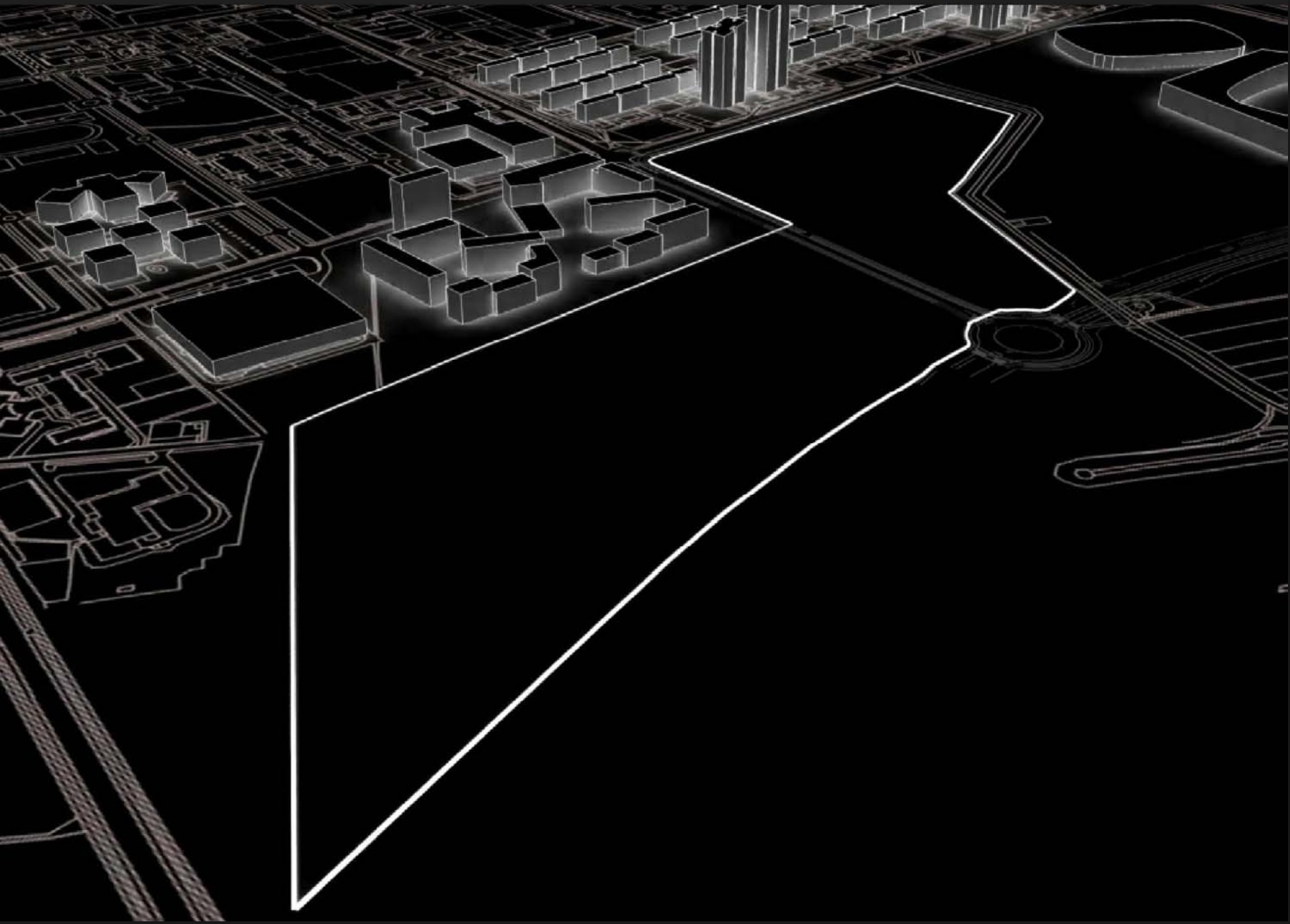
5 EXCHANGE OF EVENTS

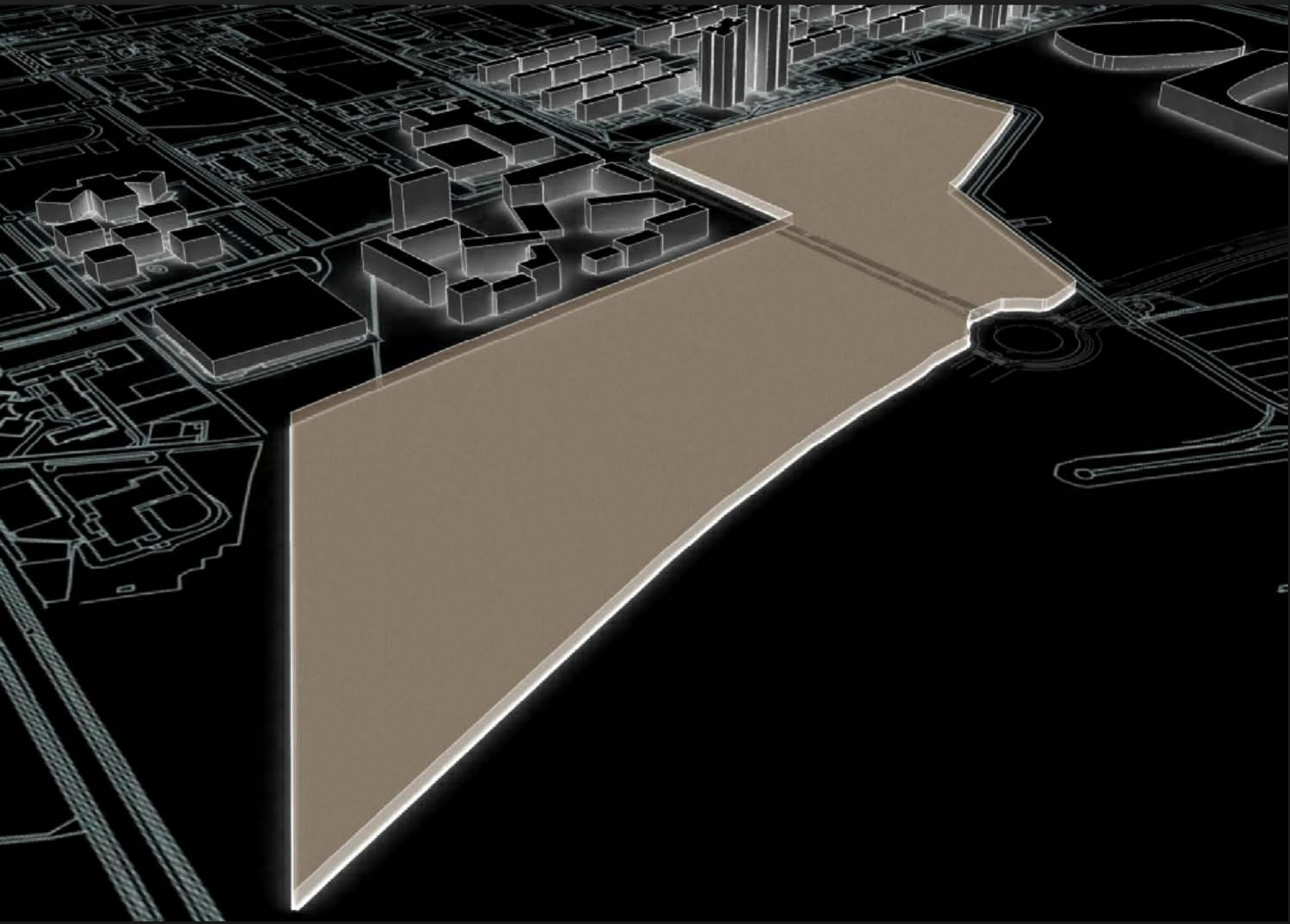


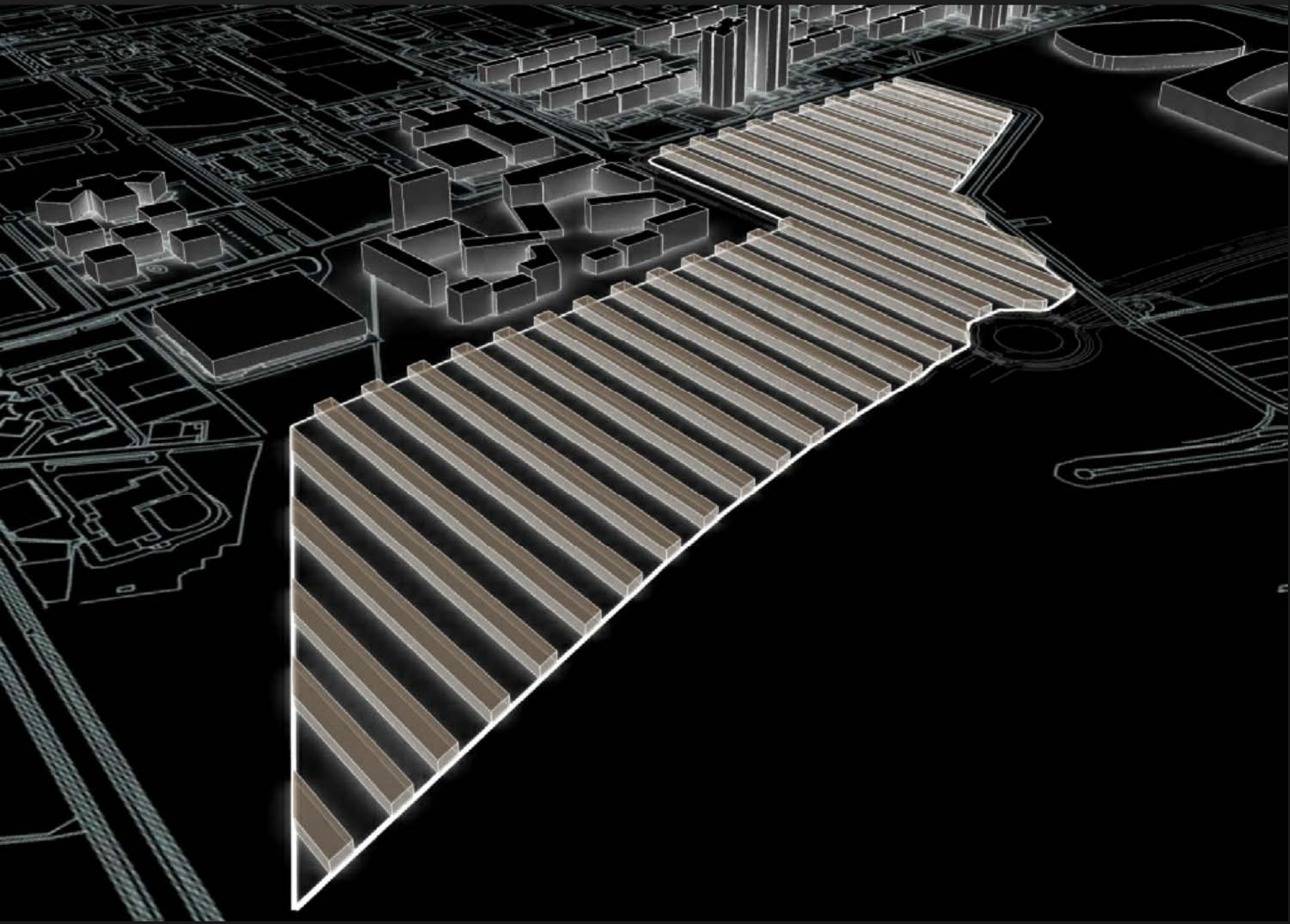
6 EXCHANGE OF LEVELS

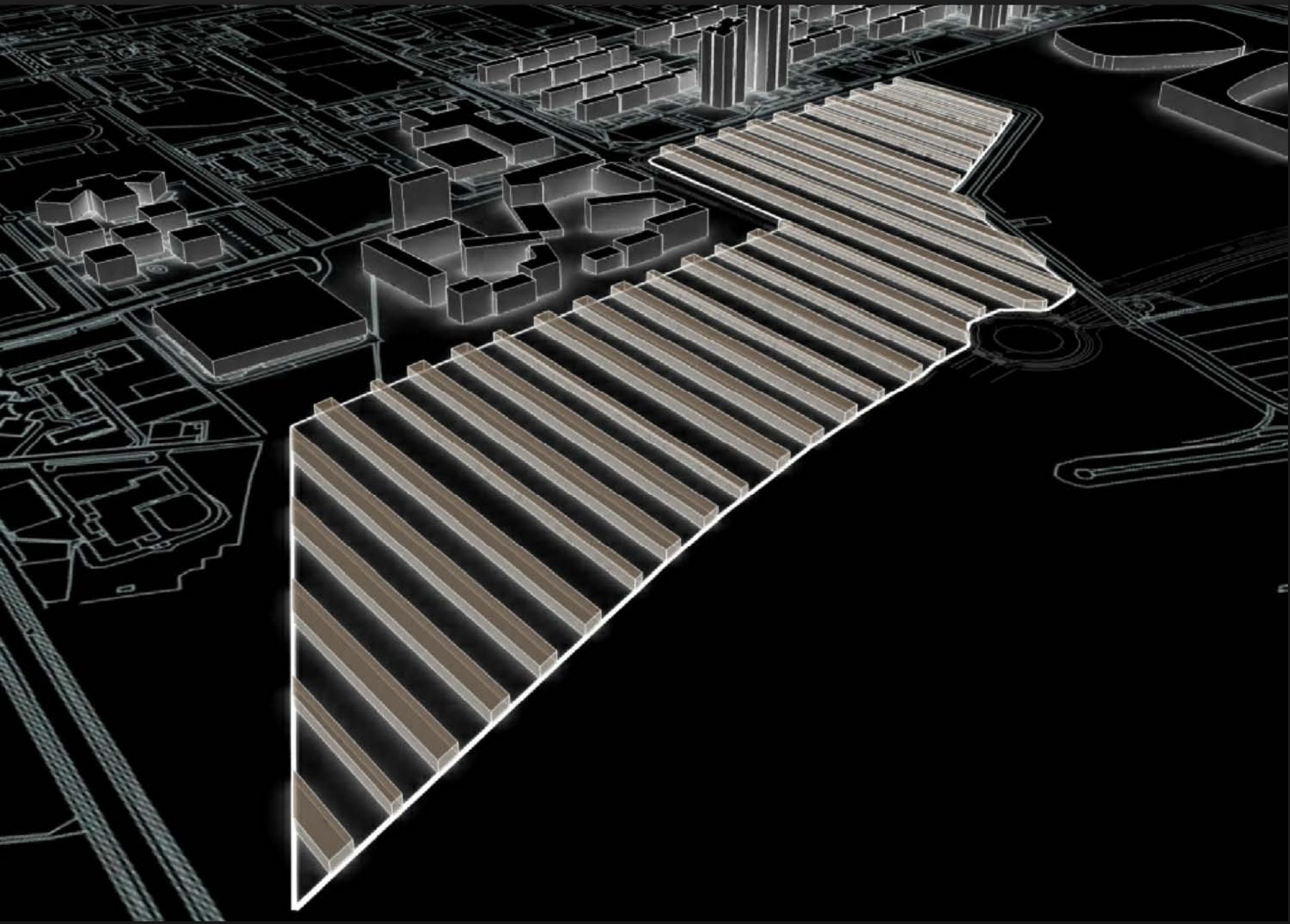


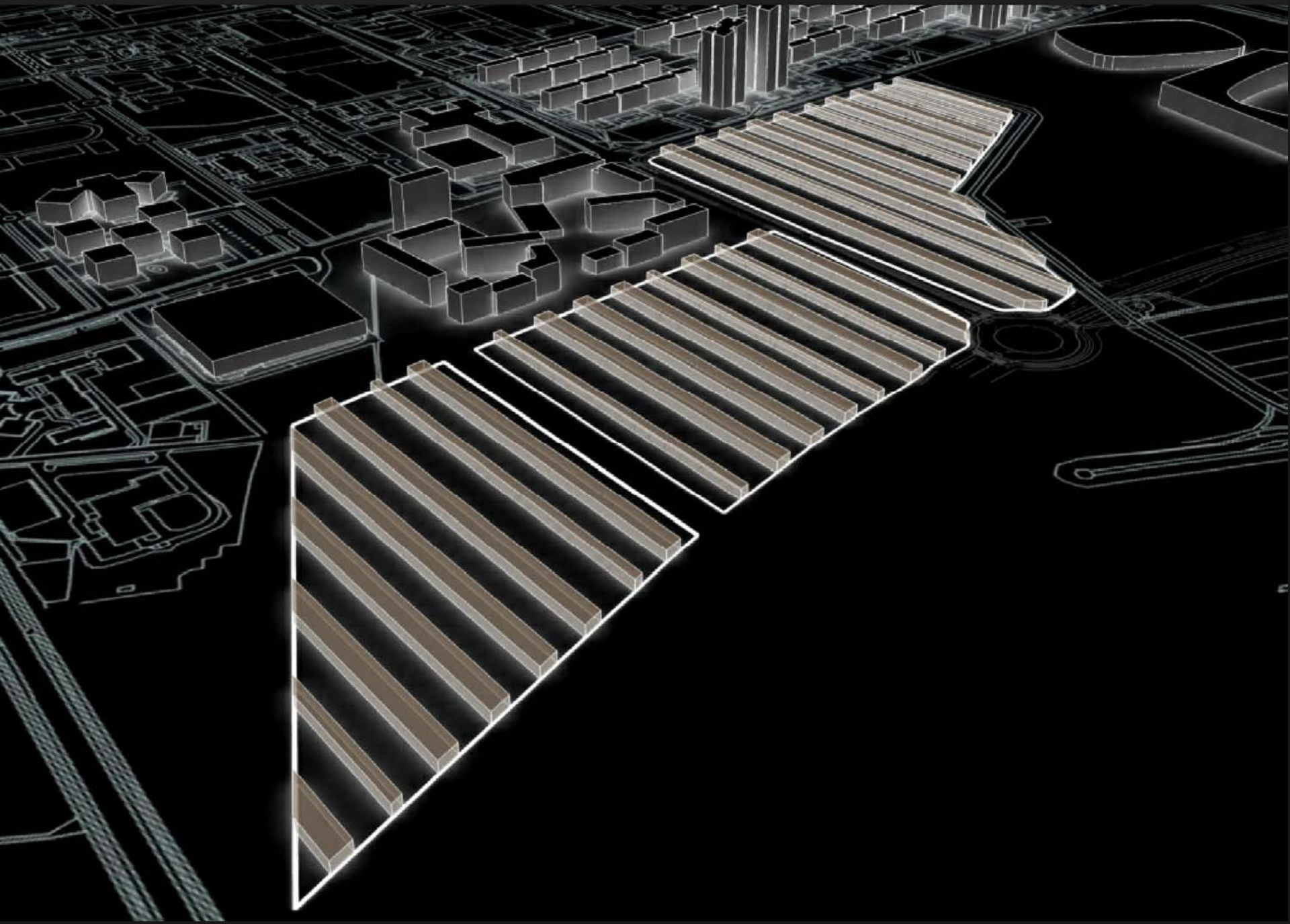
EACH INDIVIDUAL SEQUENCE REPRESENTED BY A DIFFERENT CURVED PATH
INFRASTRUCTURES AS STRUCTURES
FLOW/ATTRACTOR

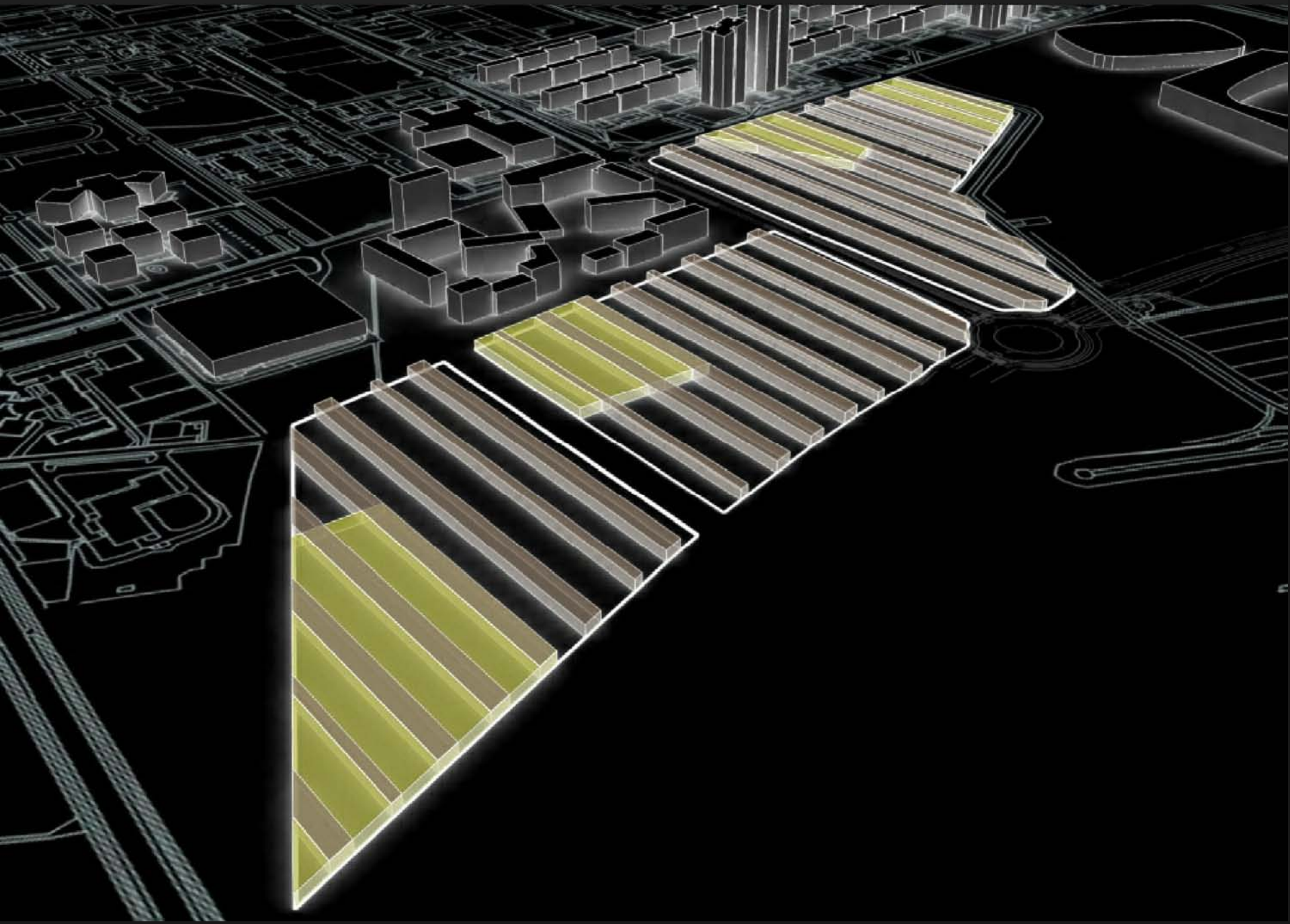


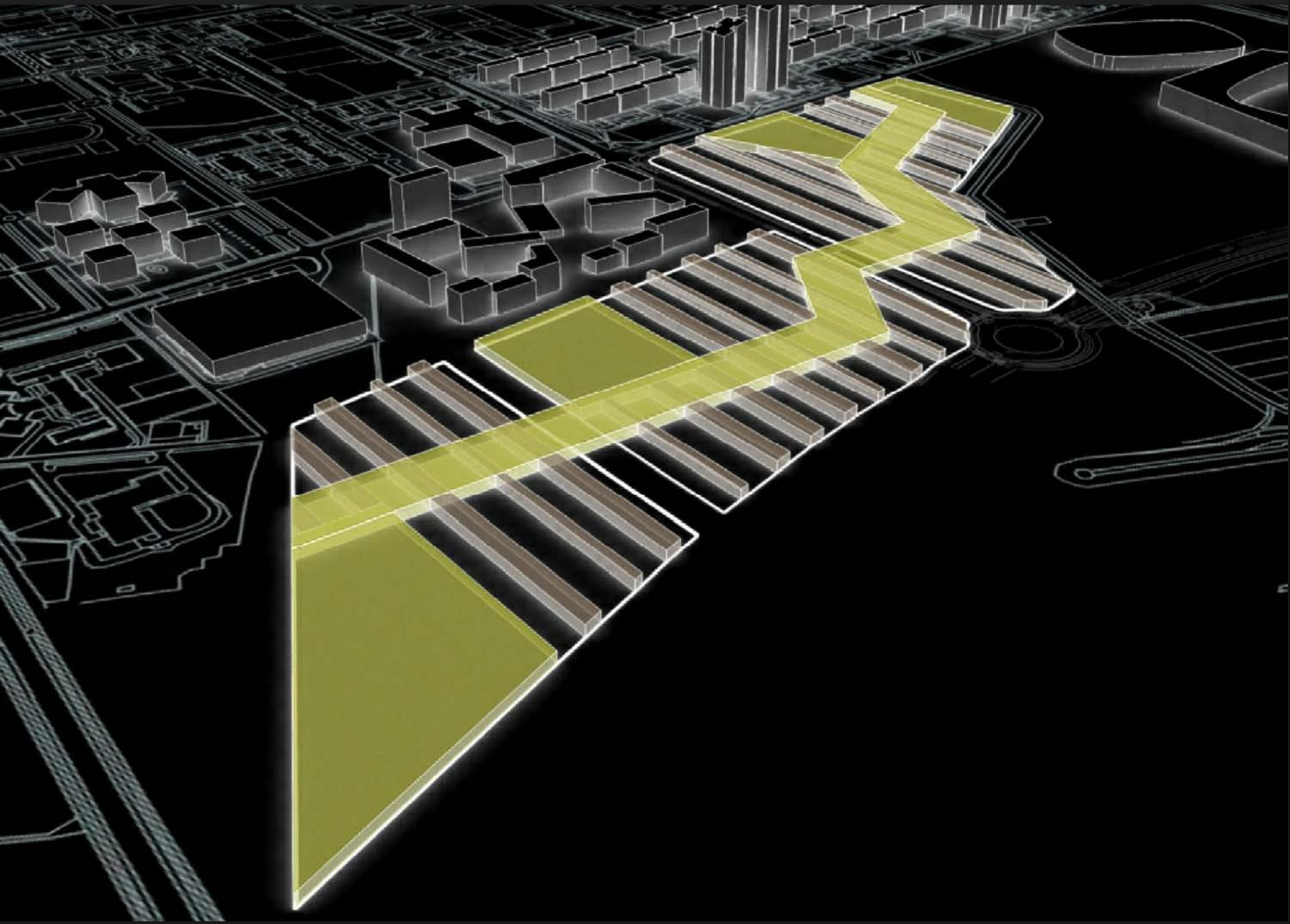


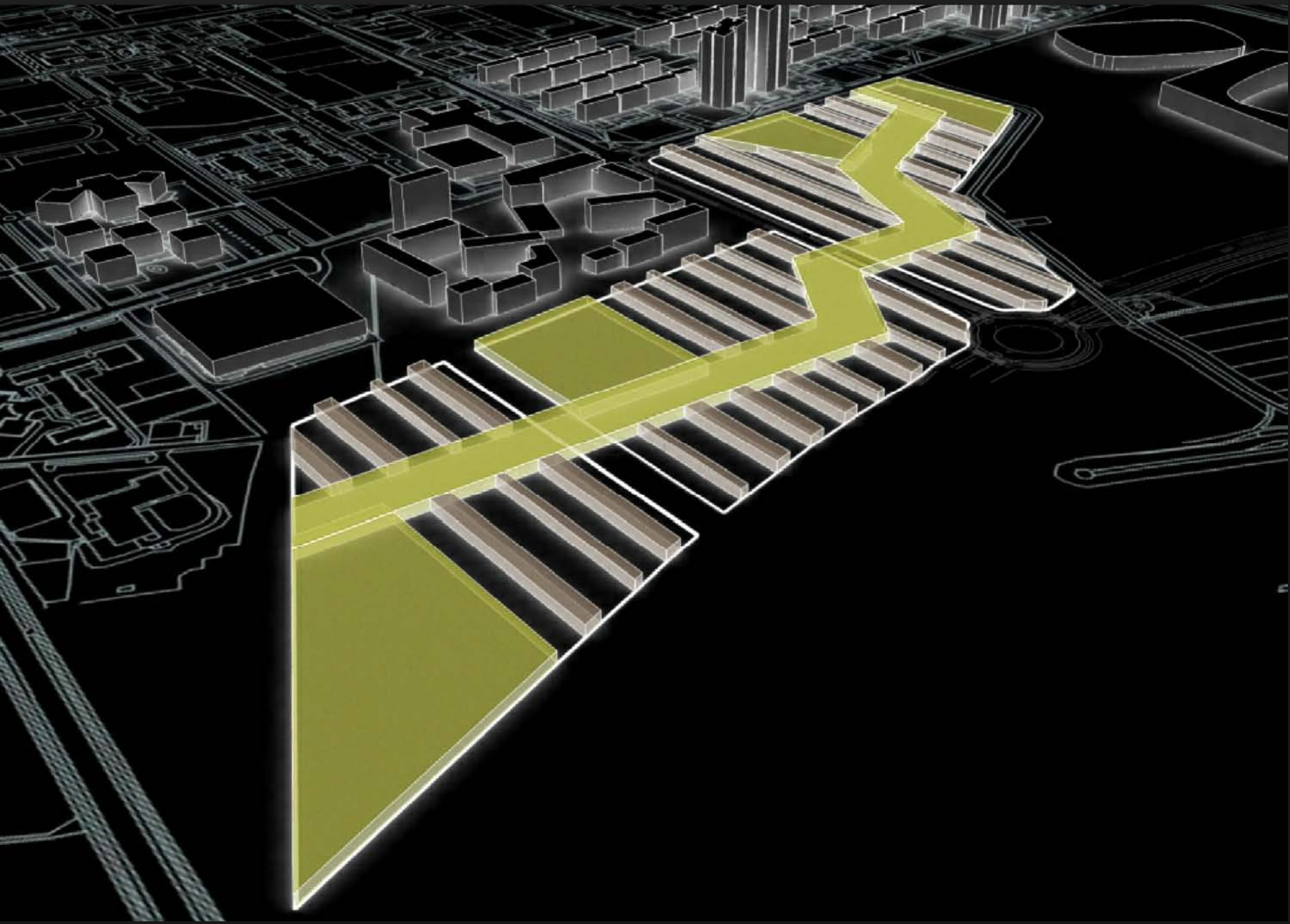


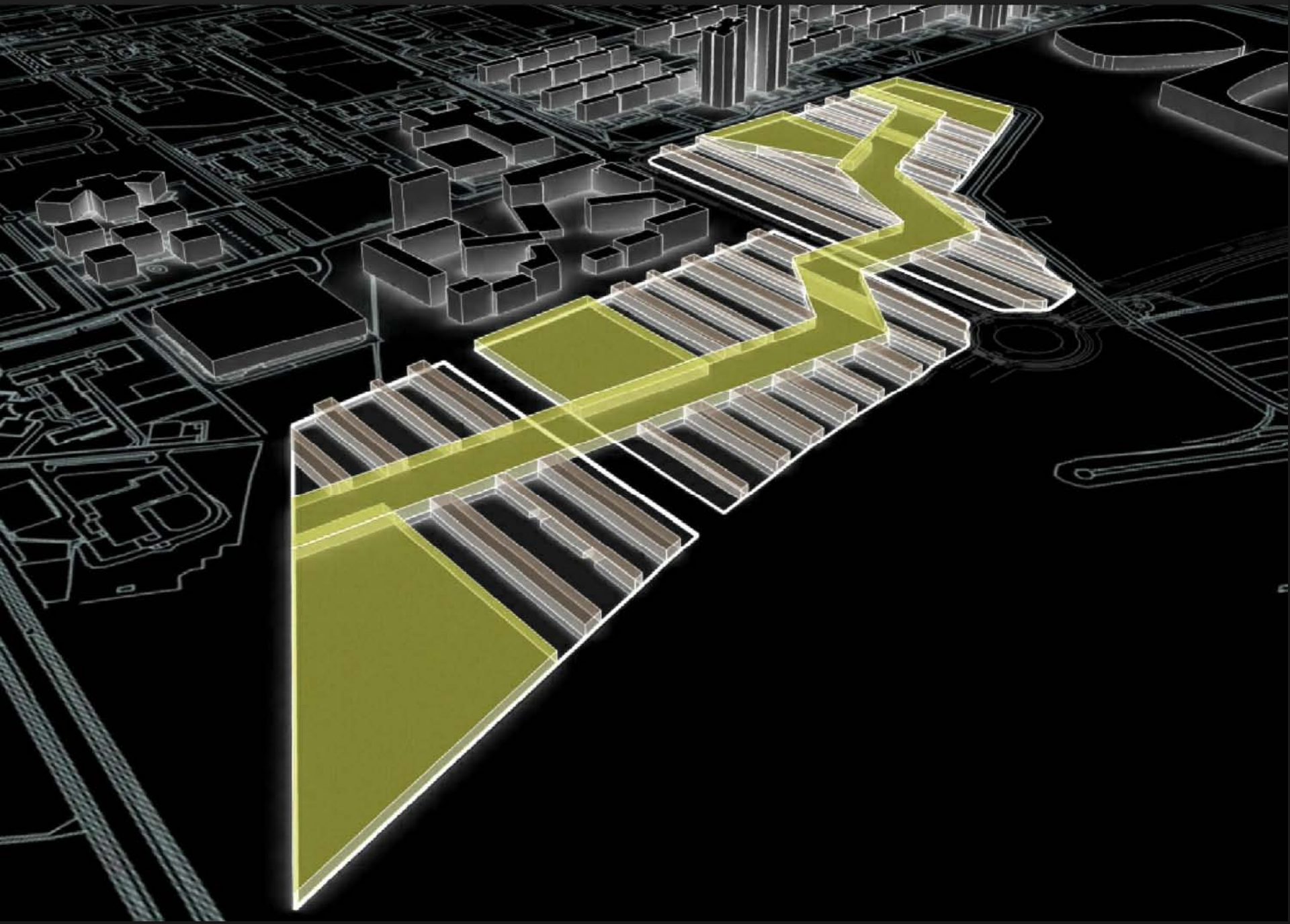


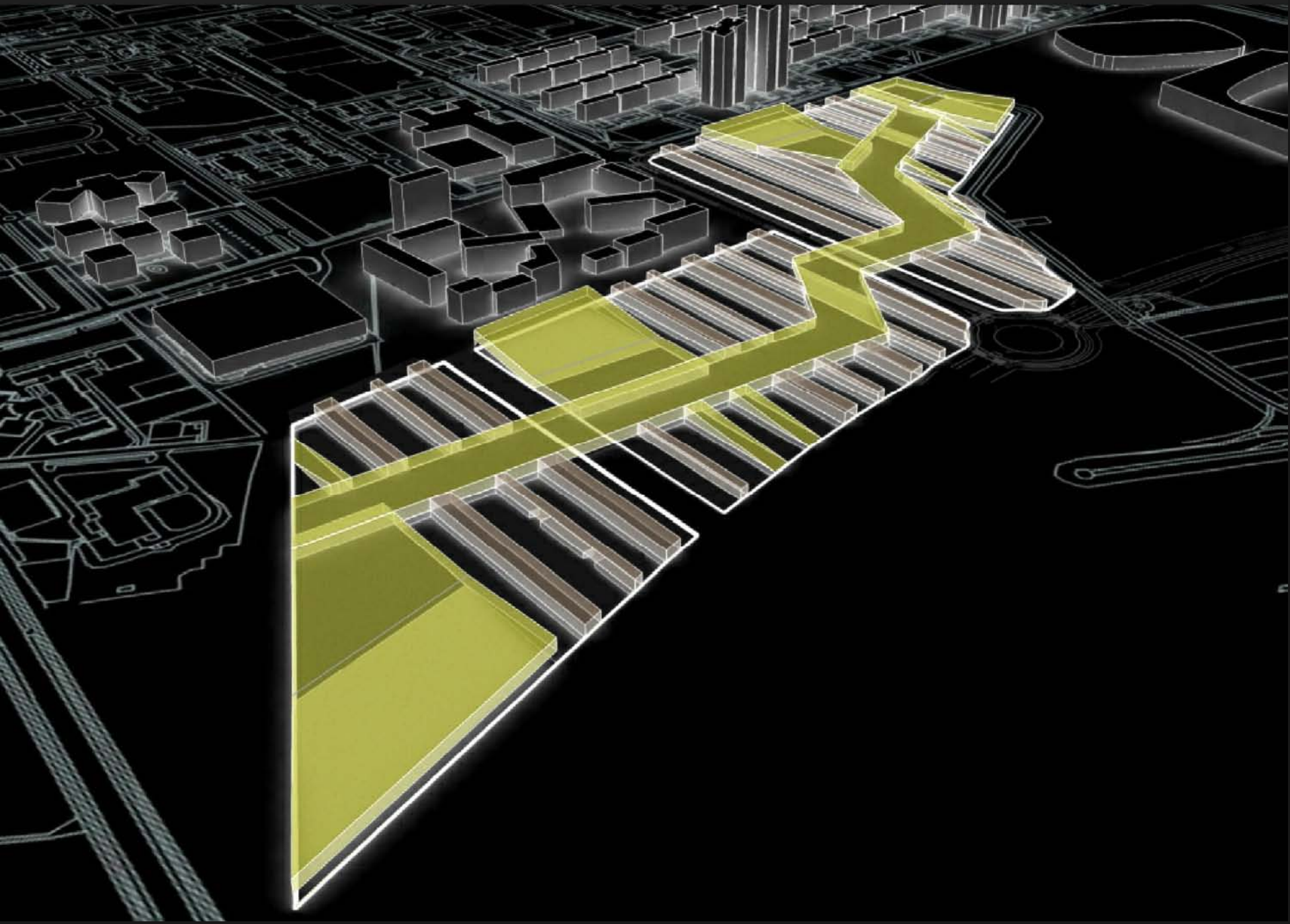




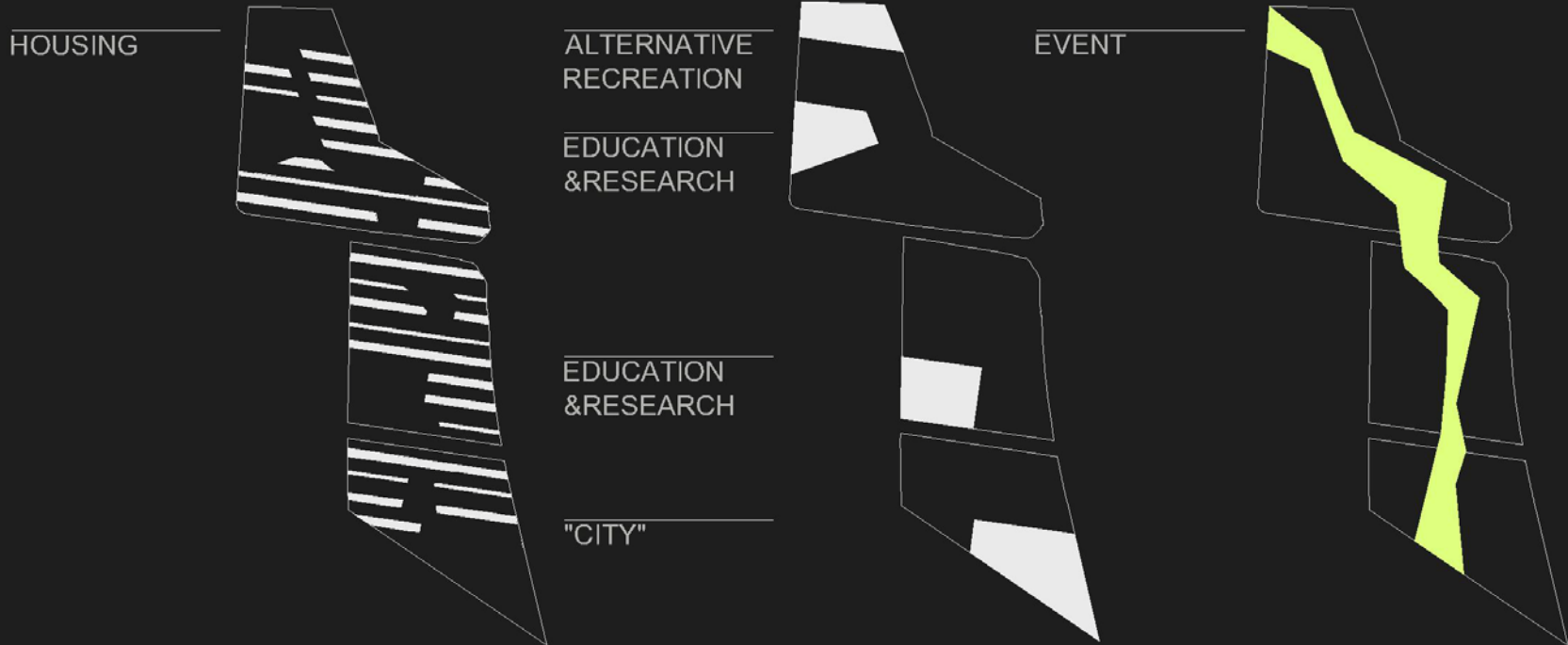









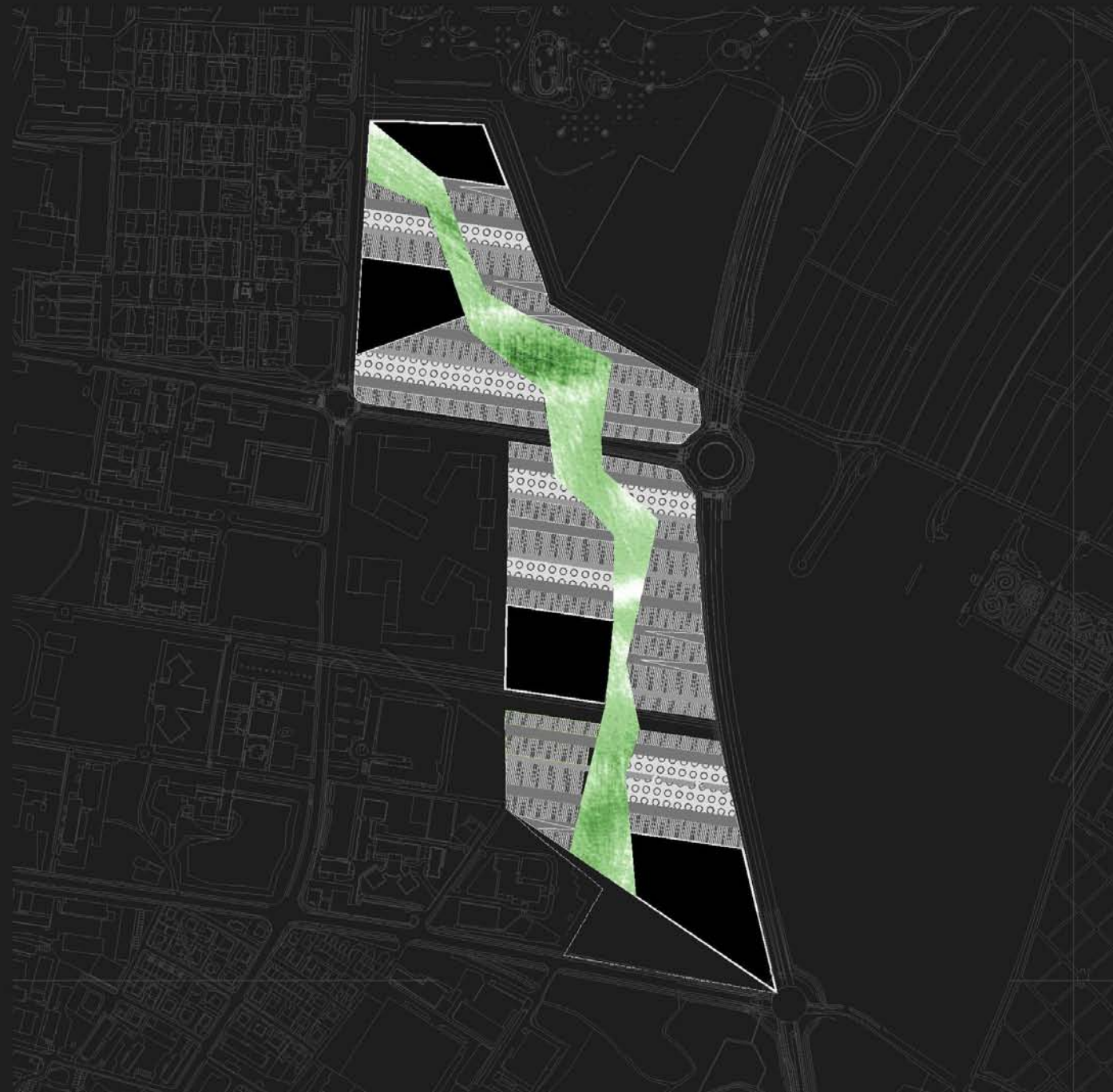


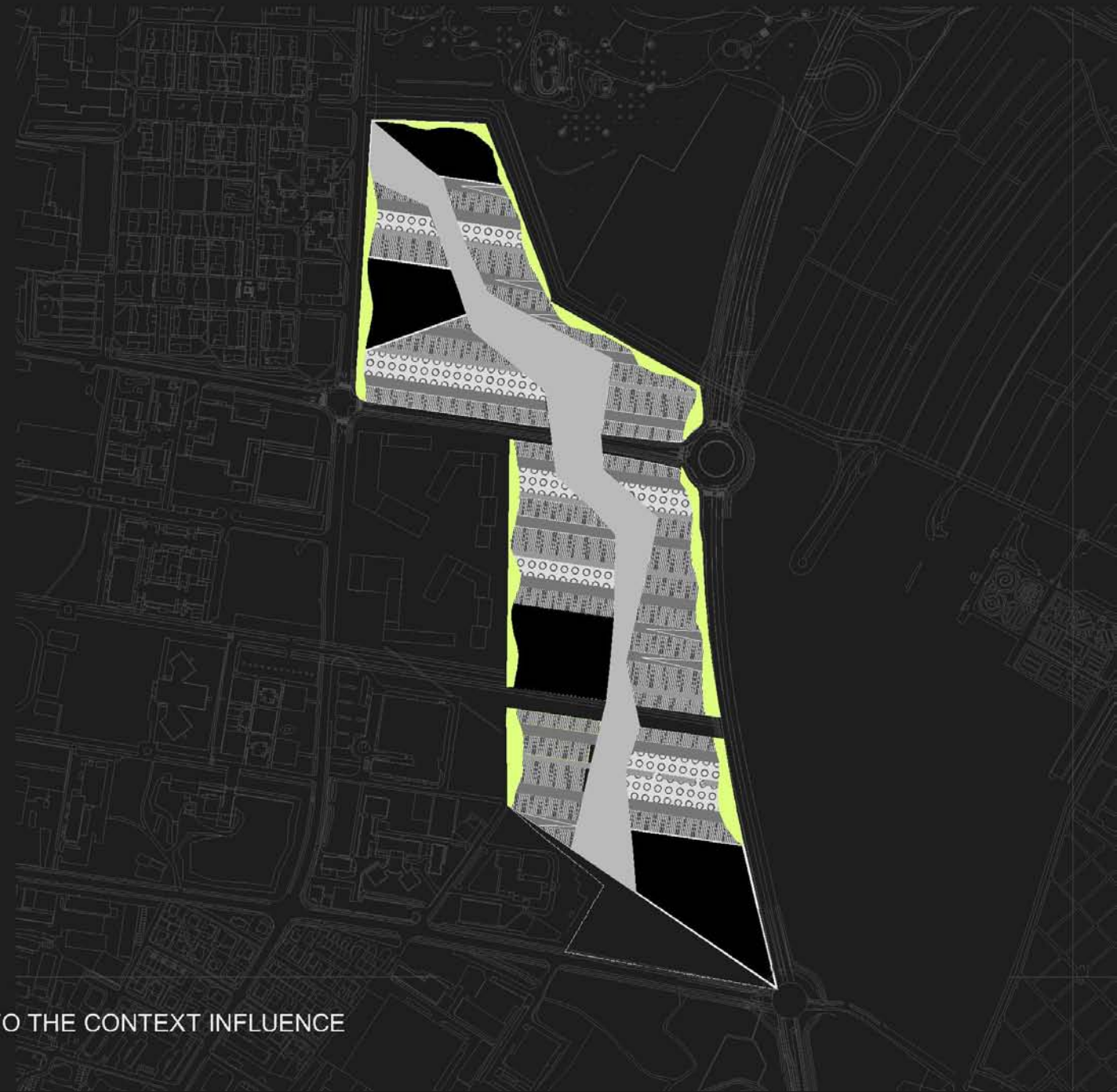


SITE	17,67 HA
HOUSING BRUTTO	3,27 HA 9,81 HA
EDUCATION/RESEARCH	1,92 HA
'CITY'/COMMERCIAL+CULTURE	1,59 HA
ALTERNATIVE RECREATION	0,79 HA
EVENT	4,00 HA

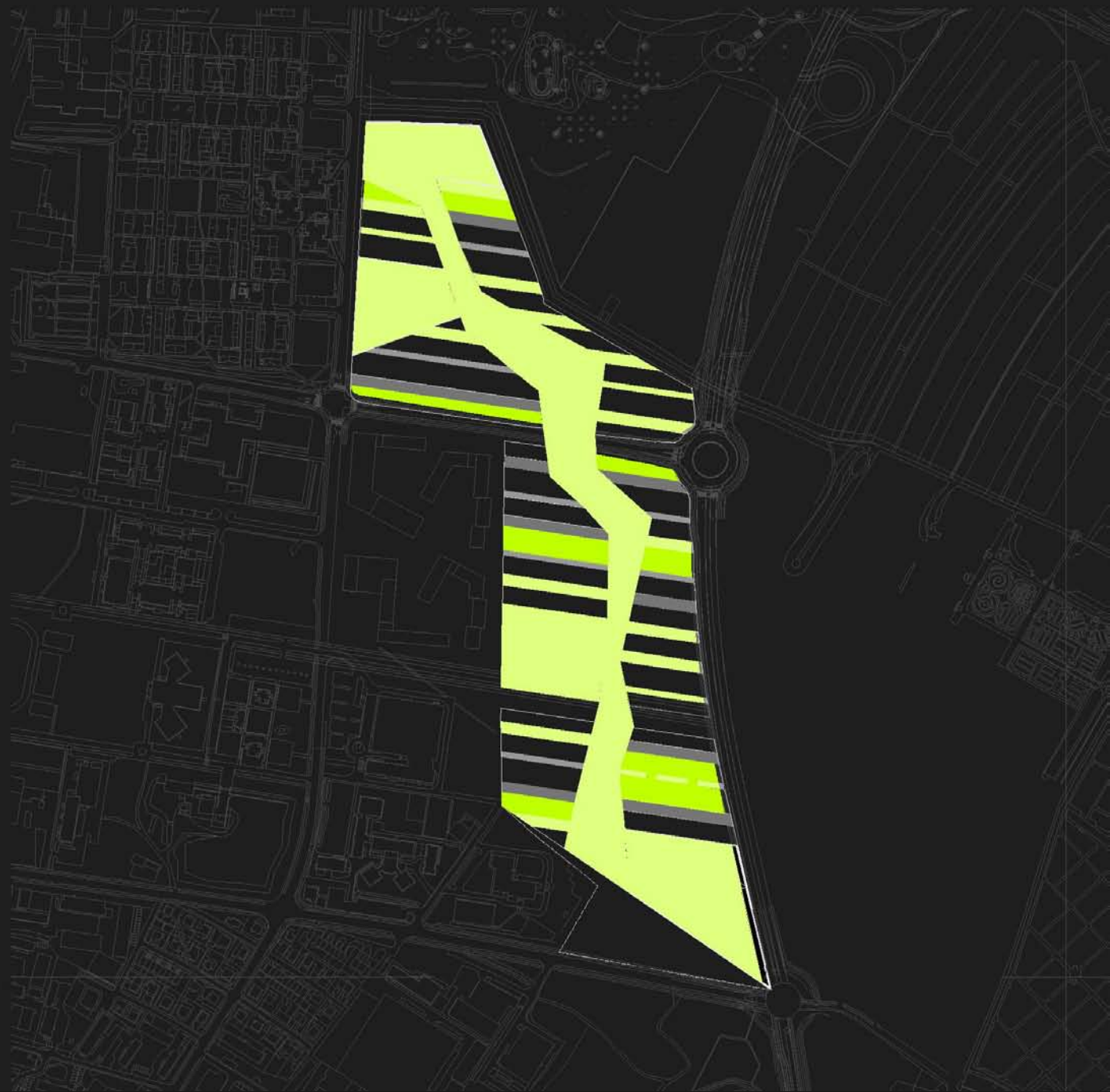




-  HOUSING
-  ACTIVE TRENCH
-  PASSIVE TRENCH
-  BUFFERS
-  EVENT SPACE





ADAPTING BORDER AREAS TO THE CONTEXT INFLUENCE

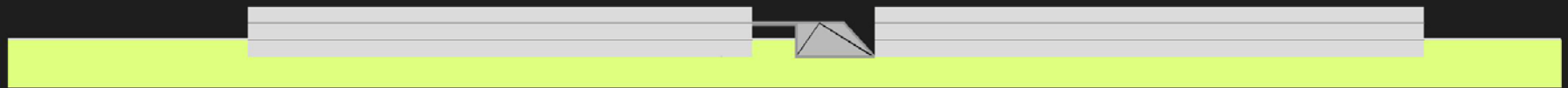
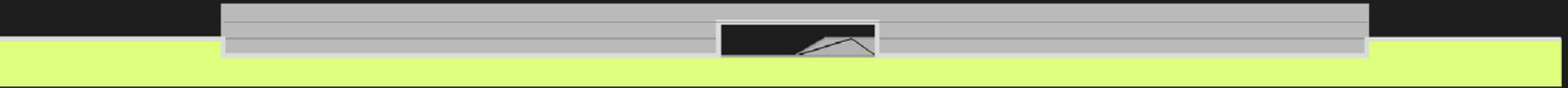
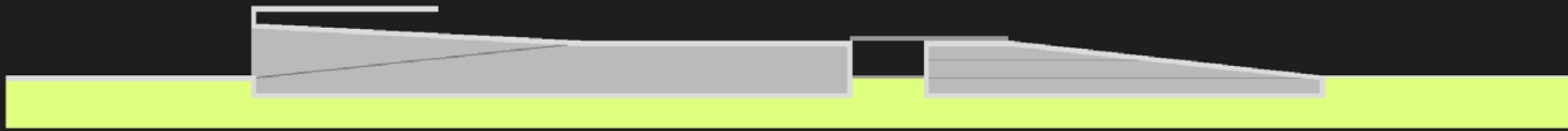


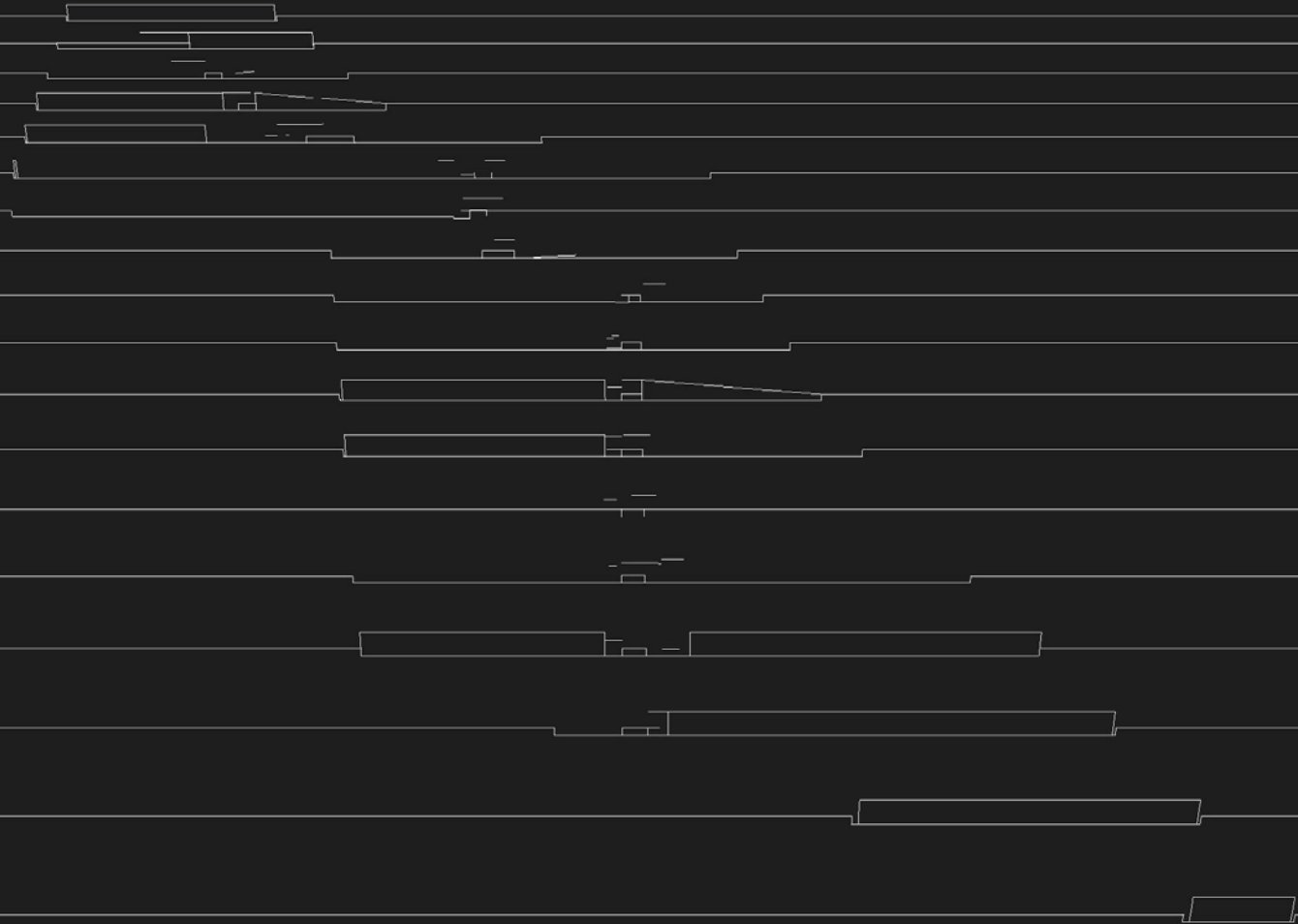
-  ACTIVE TRENCH
-  ACTIVE ROOF

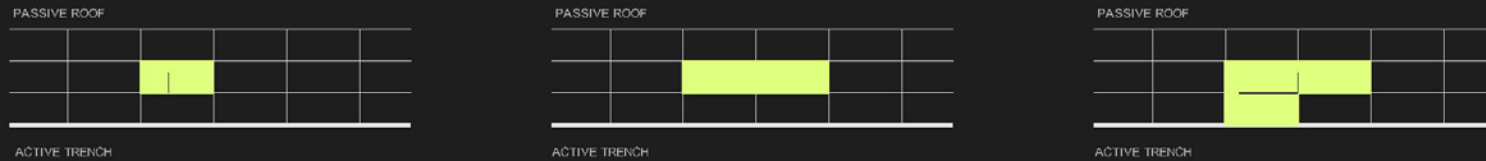
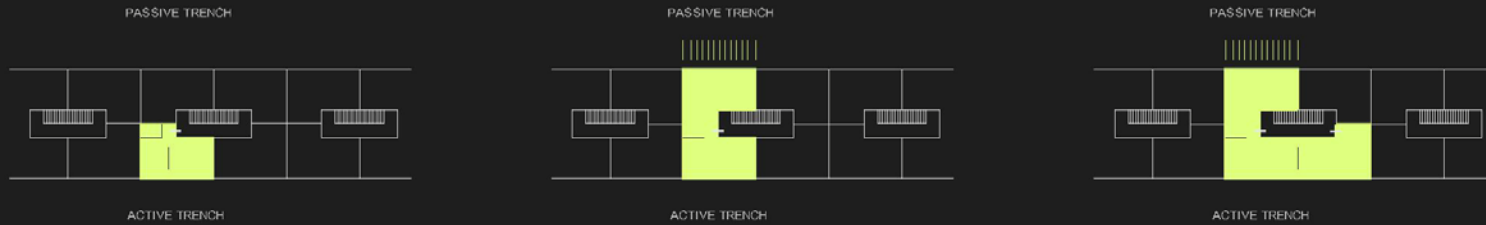
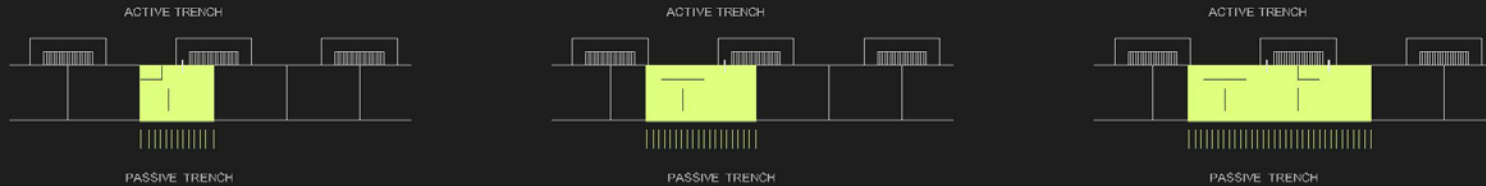


 PASSIVE TRENCH

 PASSIVE ROOF

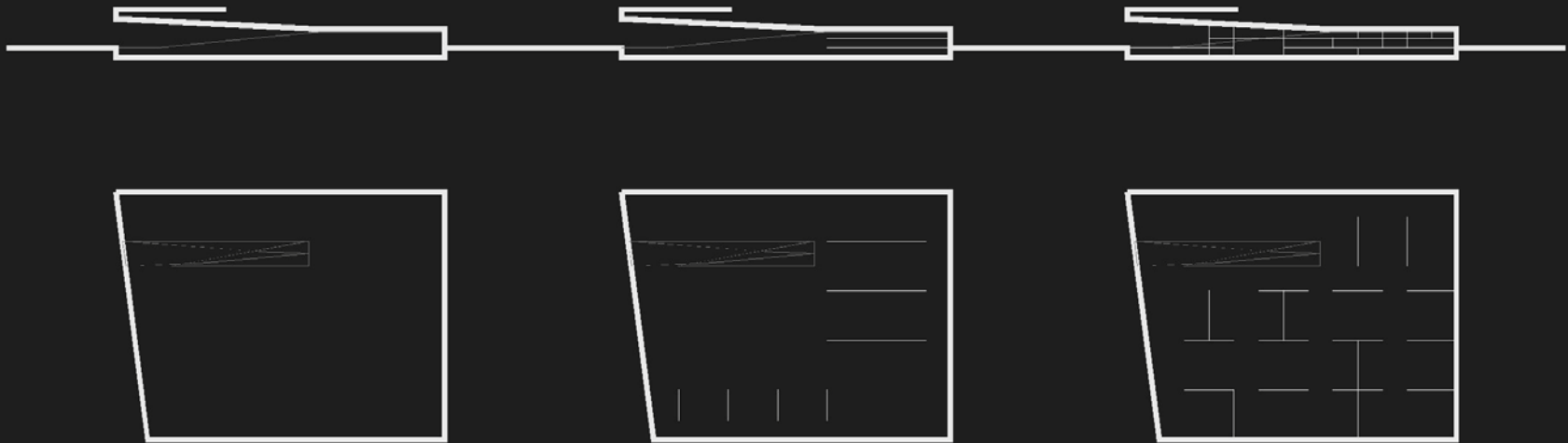






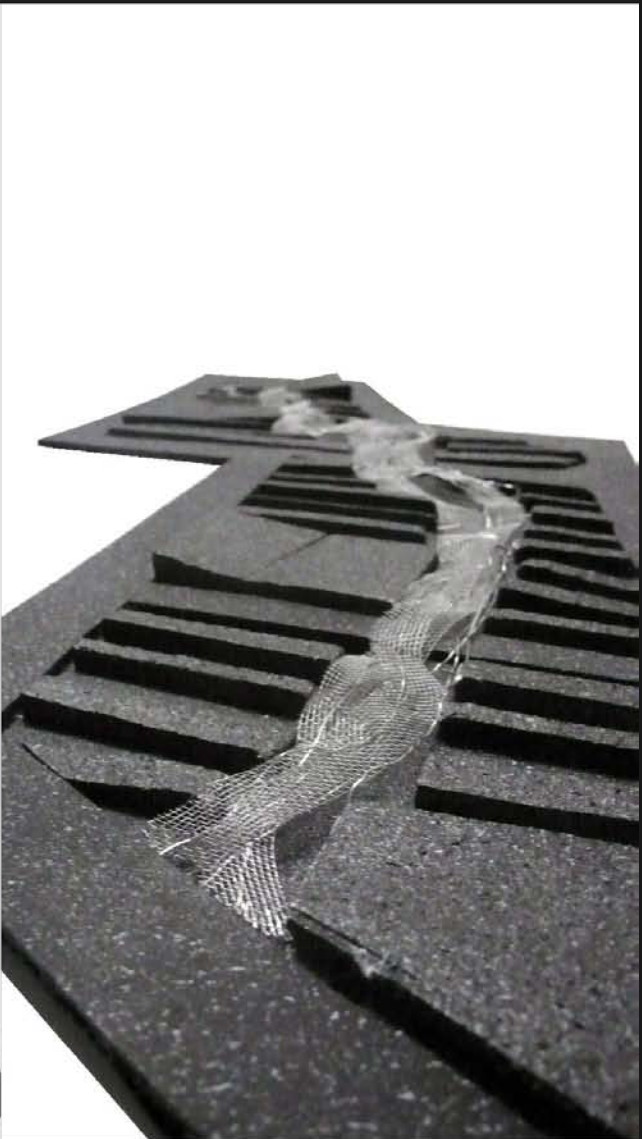
HOUSING SYSTEM

FLEXIBILITY IN PLAN AND SECTION
SIZING THE APARTMENT ACCORDING TO THE NEEDS OF THE LODGER



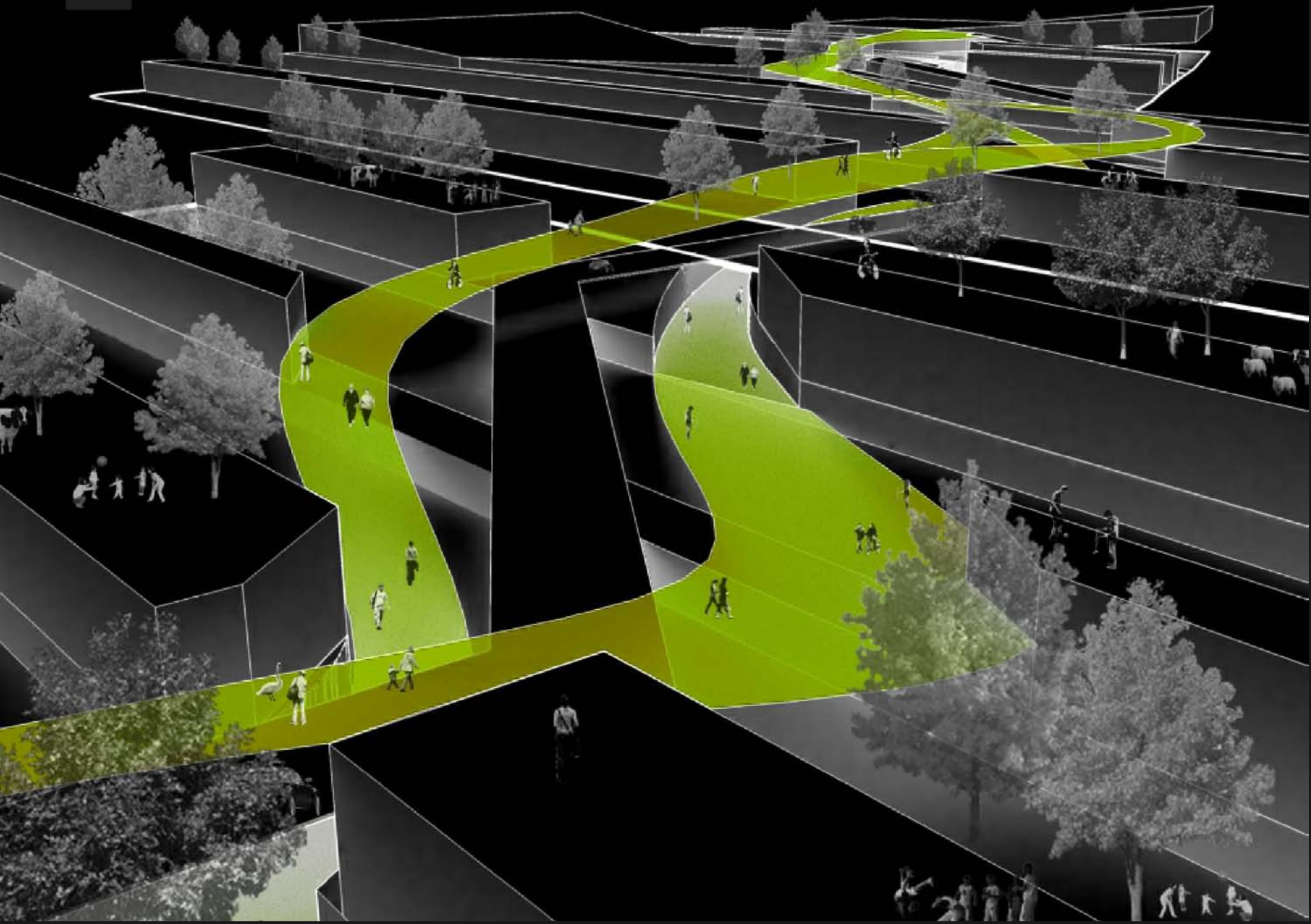
BUFFER SYSTEM

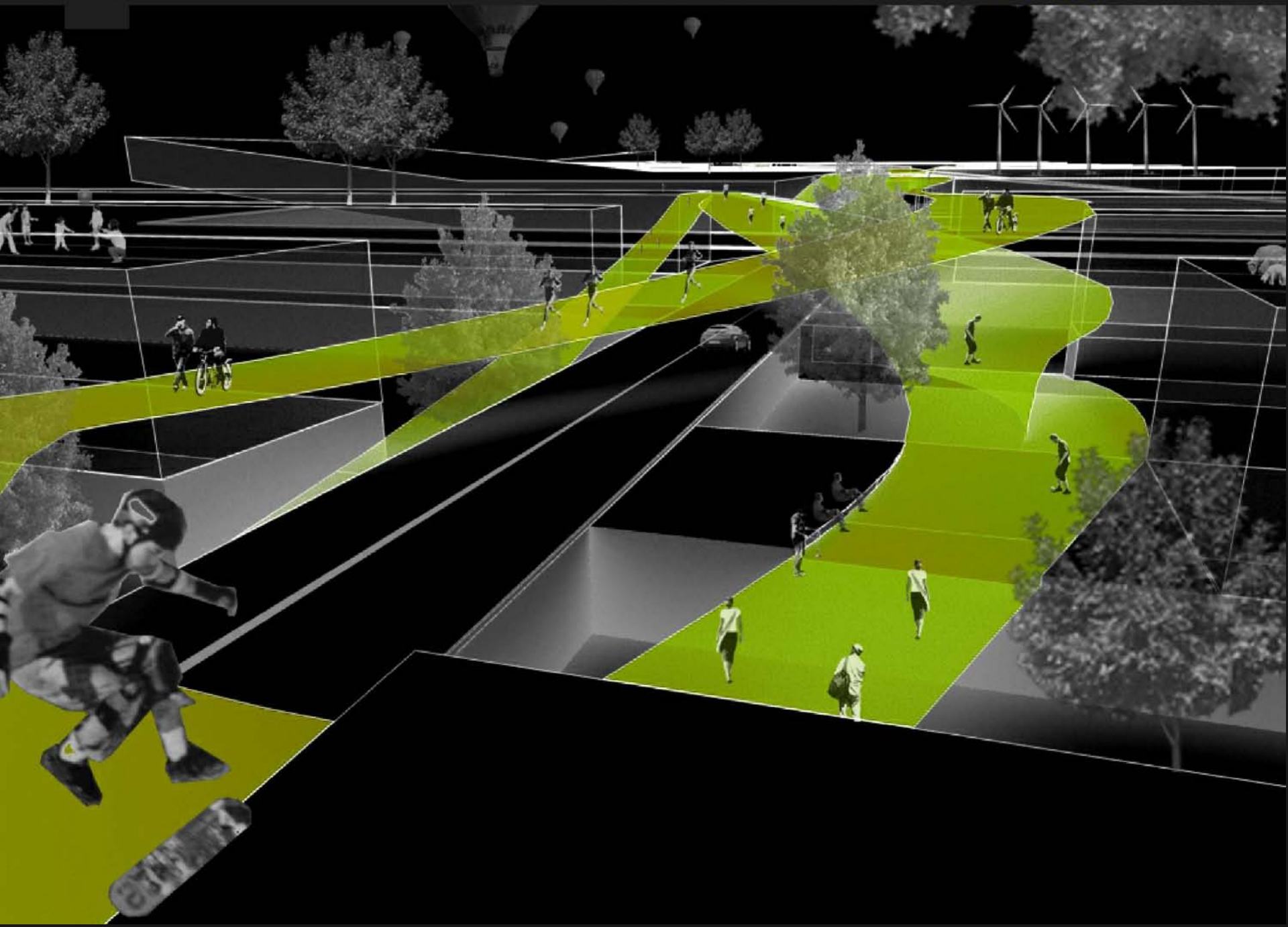
AN EMPTY VOLUME WITH DIVERSE PLAN AND SECTION PARTITION POSSIBILITIES
ALLOWING DIFFERENT USAGE OF SPACE

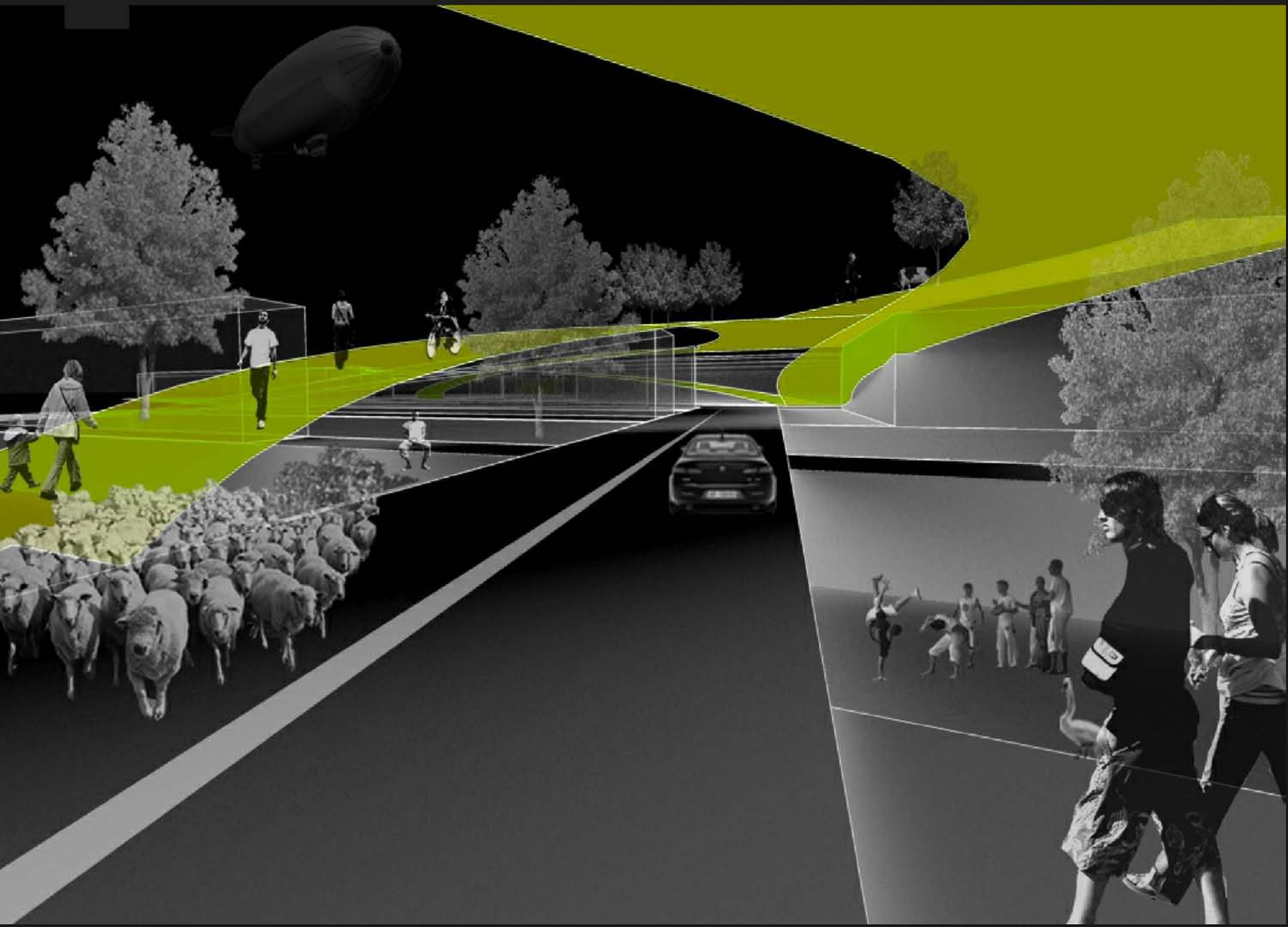


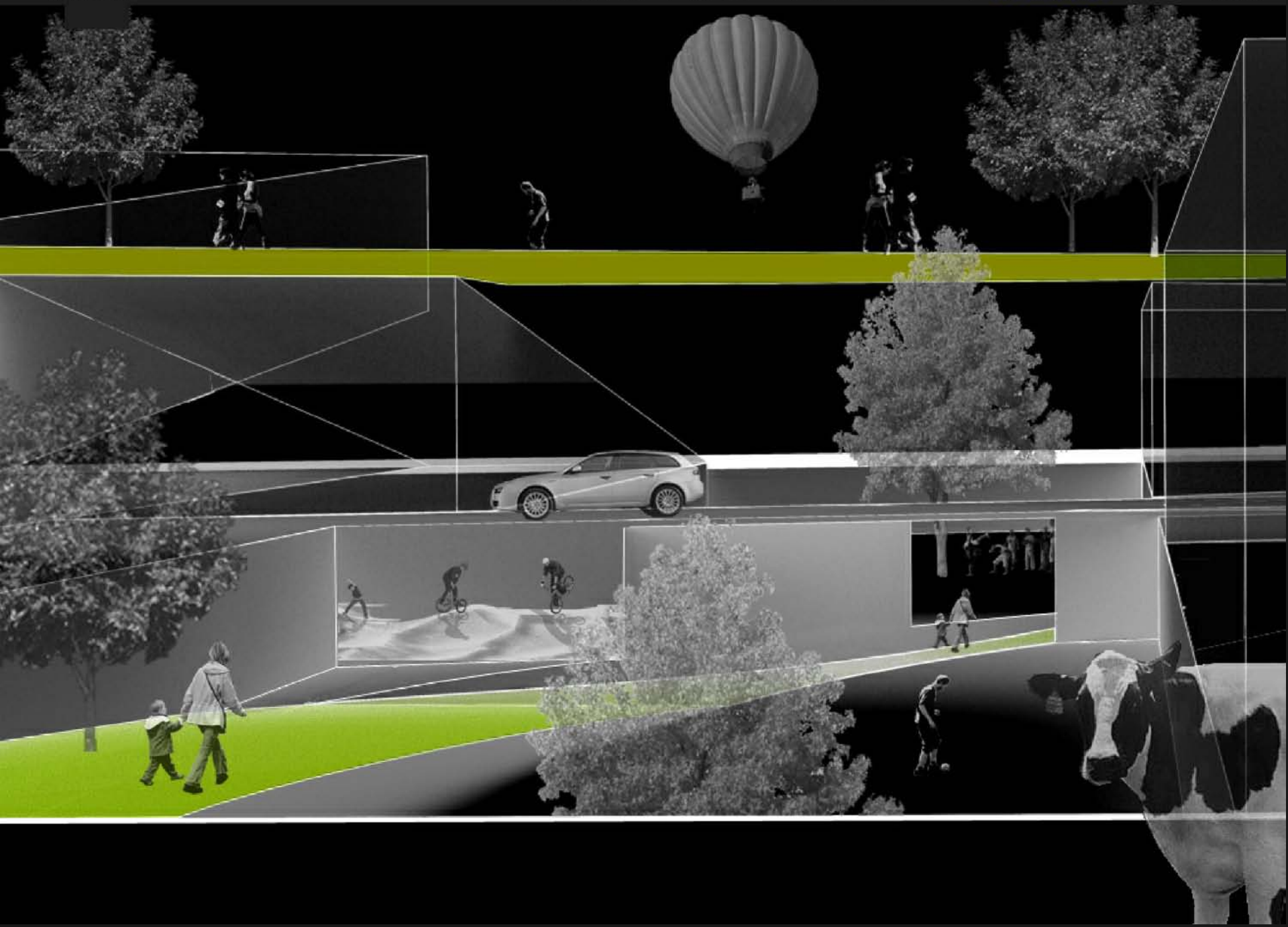


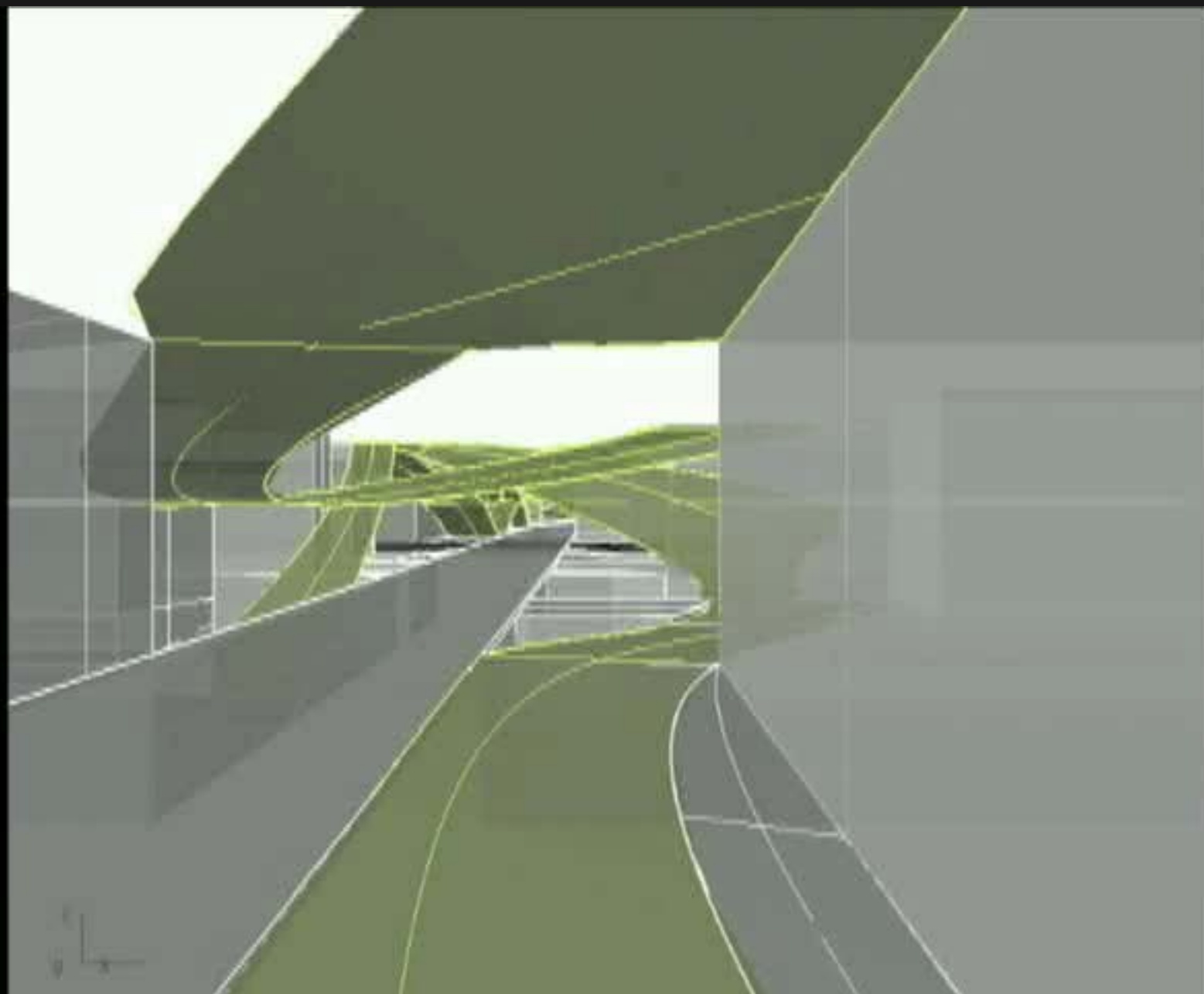
EVENT CONSUMPTION AND TIME DEPENDING ON SCENARIO/TYPE OF USER





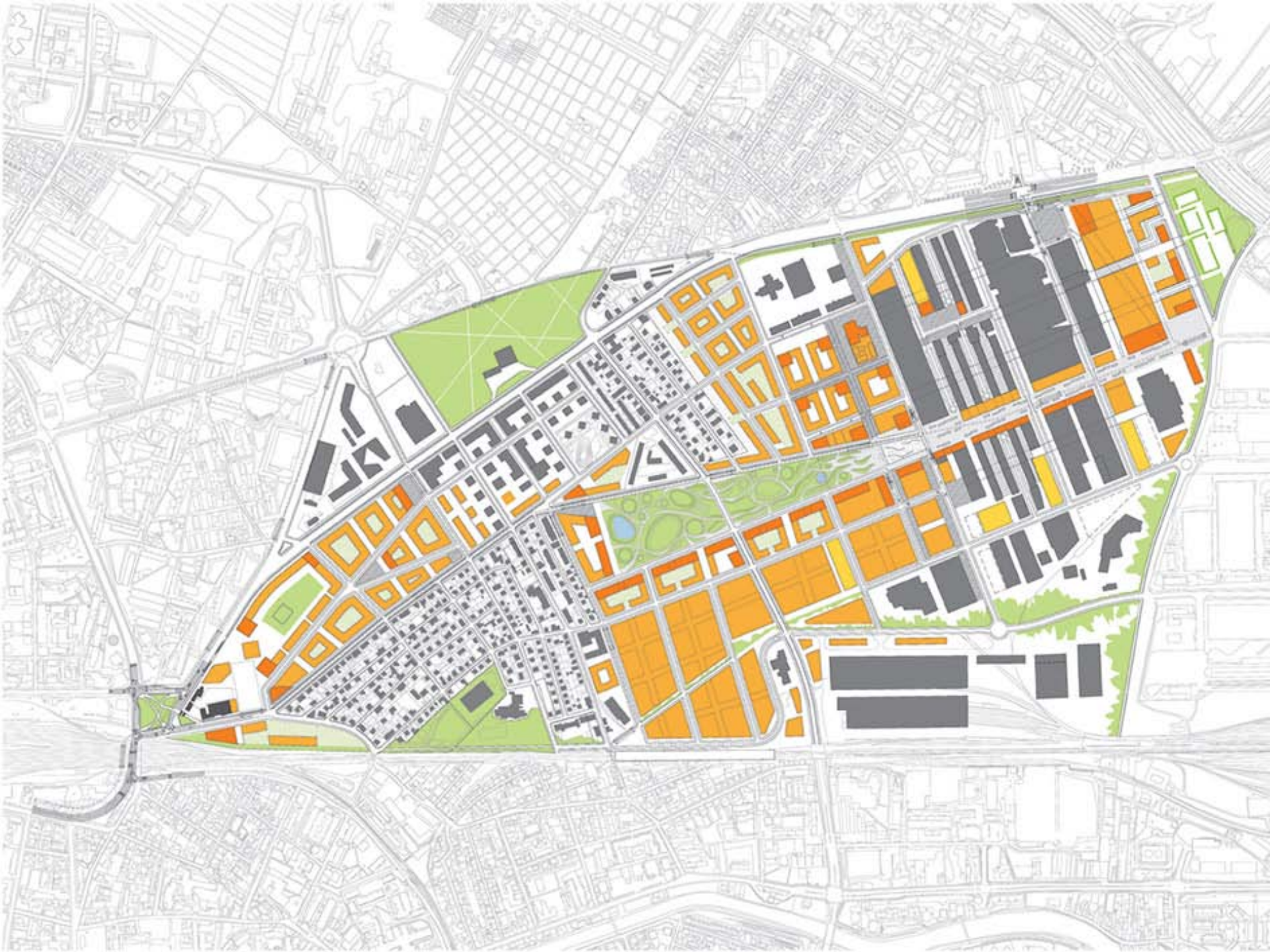


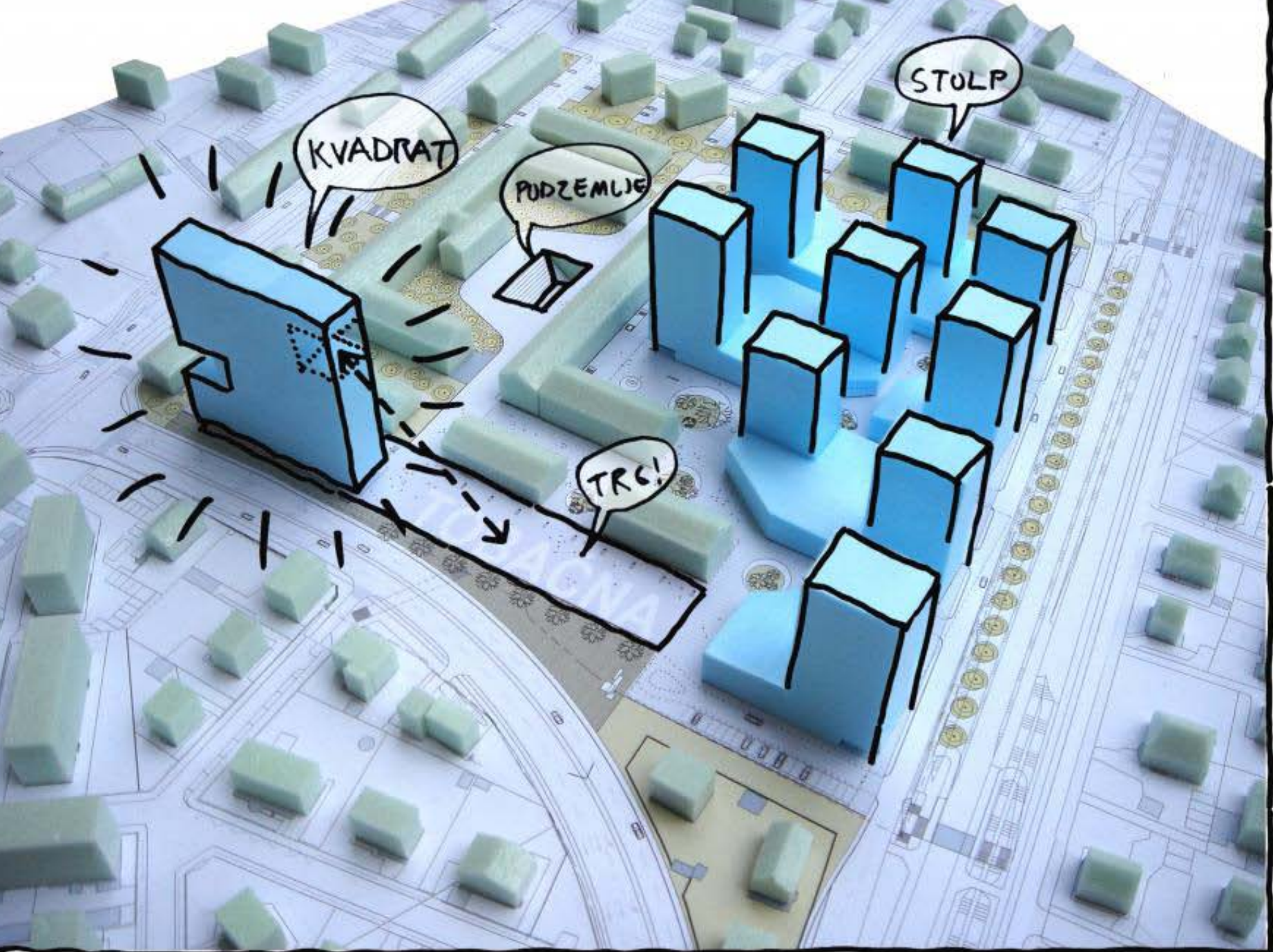












landscape

