

3:CHILOMETRO VERDE



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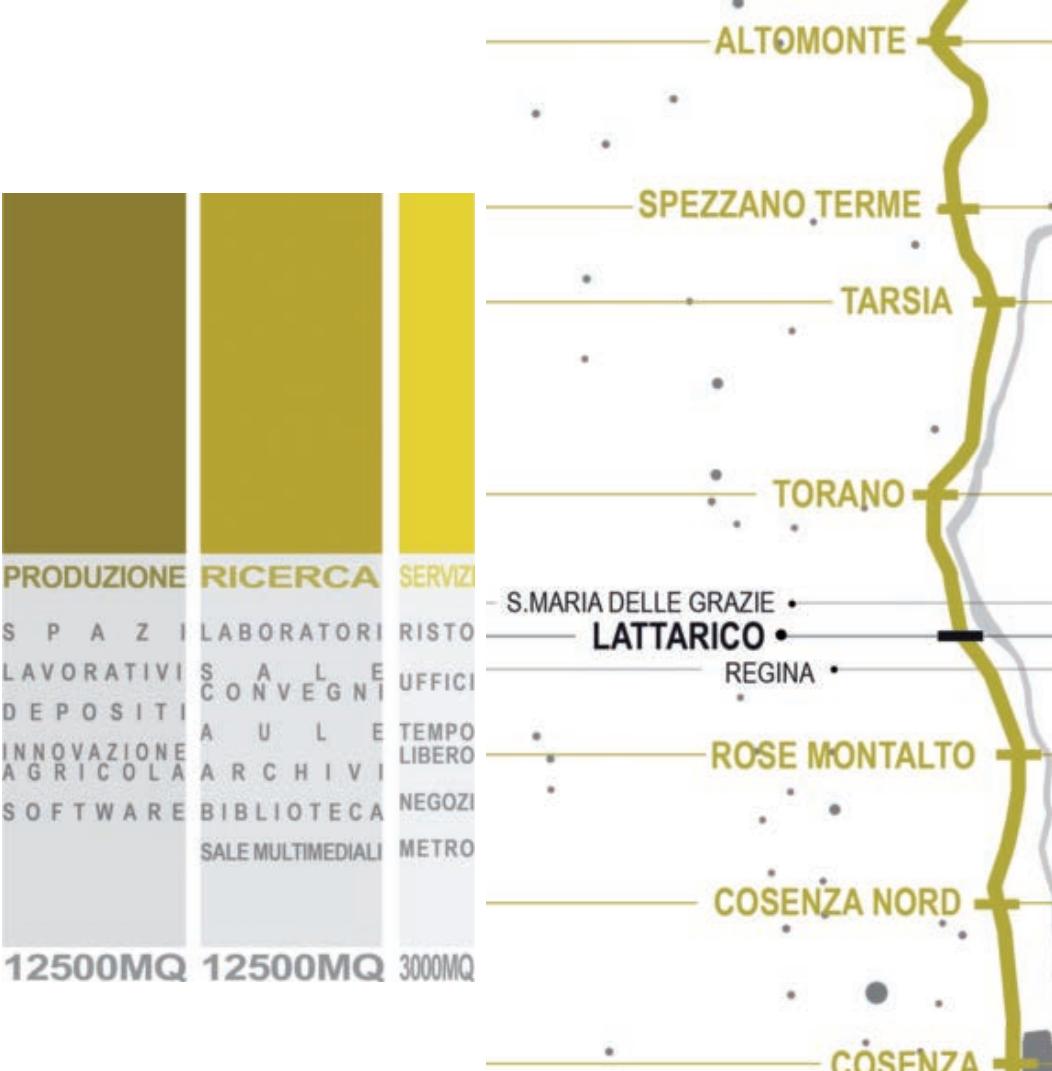
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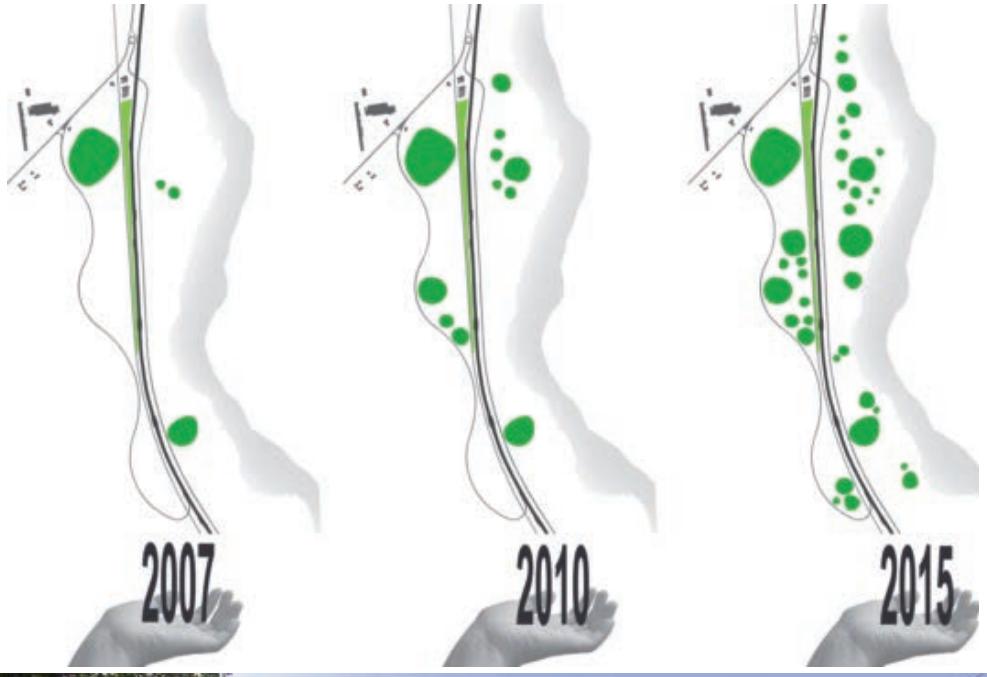
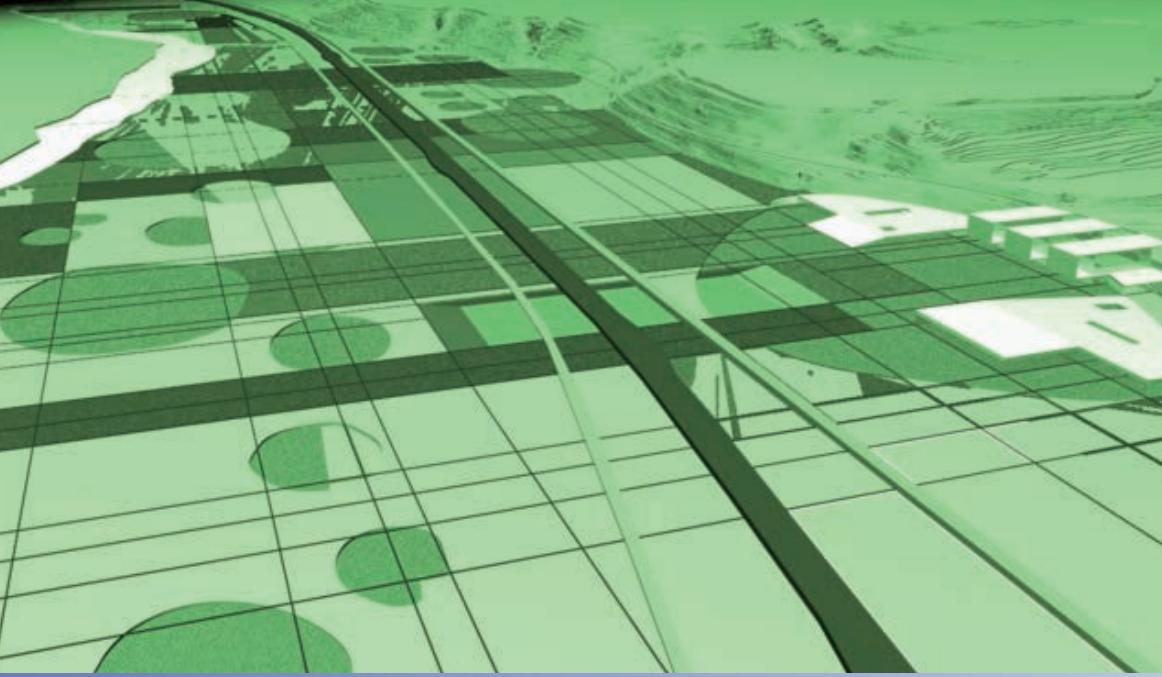
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BOSCO



ULIVI



PIOPPI



GIRASOLI



ORTI



FOTOVOLTAICO



GRANO



PESCO



LIMONI



ARANCE







CONCEPT: one-way

Approaching to know. A new exit. Not an aseptic removal. A road "slow" that accompanies travelers to a share that open look on the landscape of the valley. Tool penetration of the territory.
Lattarico in COSENGELES
From the point of transition to the staging point. With the new exit in the territory of the municipality to enter into Lattarico network with emergencies that surround it.

CONCEPT: INPUT/DEVELOPMENT

Research and Technology Park as the beginning of a broader development process. The arrival of thousands of people who will benefit the surrounding area allows us to think the project at different scales.

PARK AND TECHNOLOGICAL RESEARCH: ASSUMPTIONS OF PROGRAMME MASTERPLAN

The research center is located at the foot of the hills to take advantage of higher altitudes than the central area and then enjoy the best views. The beam is chosen as a showcase infrastructure intervention: in the language of land between the highway and rail are positioned solar trees that constitute the "energy km".



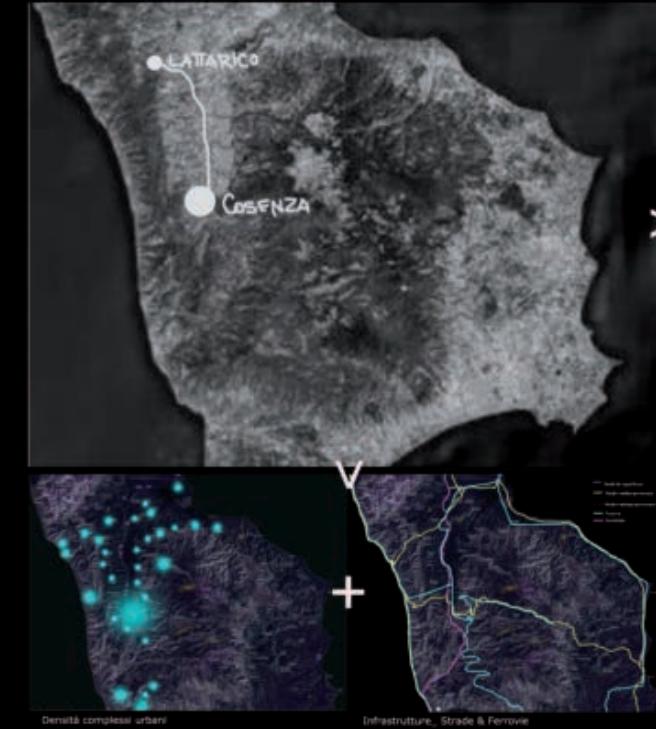


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Jobs

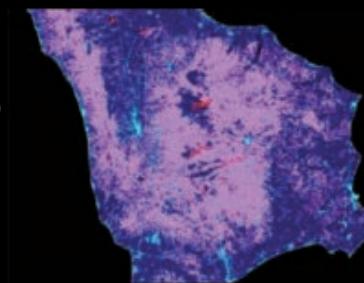








Analisi del Territorio



COSENZA

*Stato: Italia
Regione: Calabria
Provincia: Cosenza
Altitudine: 238 m s.l.m.
Superficie: 37,2 Km²
Abitanti: 65.998 (area urbana 140.000 ca)
Densità: 1878 abitanti/Km²
Frazioni: Aprigliano, Casole Bruzio, Castrolibero, Dippignano, Mendicino, Paterno Calabro, Pedace, Piane Crati, Pietrafitta, Rende, Rovito, Trenta, Zumpano*



Analisi provincia Cosenza

I
U
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V

... LOADING ...

Prima ...



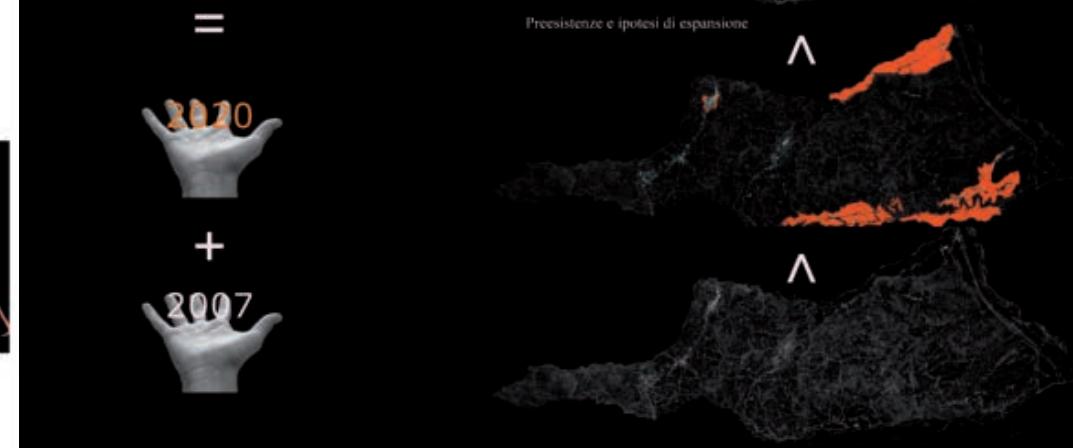
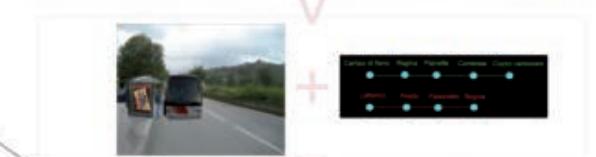
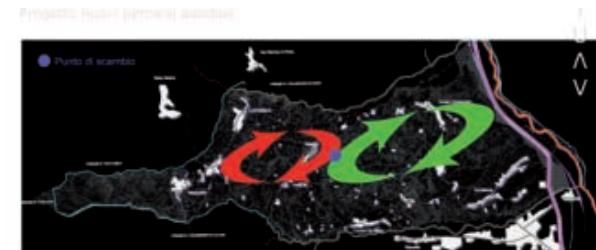
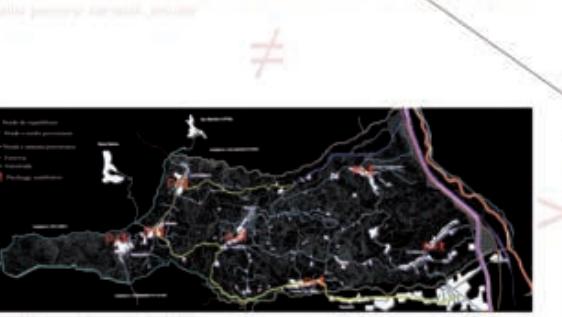
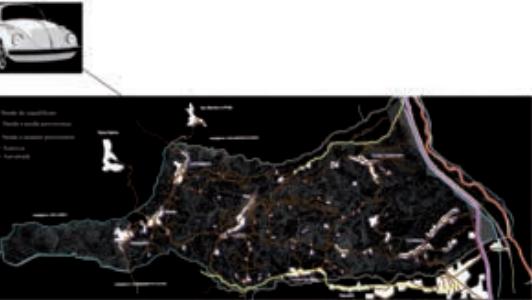
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Intervento sul territorio_riqualificazione agricola



Scopo Masterplan



HAY-Fi eID - quadro strategico





ESSENZE → COLORI

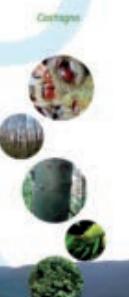
Pino



Faggio



Castagno



Quercia



ABACO

La nostra analisi del territorio si prosegue con lo studio della vegetazione presente nella zona di Palazzolo, costituita principalmente da faggi, querce, castagne e pini nella zona più alta. Abbiamo inserito queste quattro tipologie di alberi in un ABACO (immagine a destra) studiando nelle varie stagioni e da questo ne abbiamo estratto i principali colori.

INDIVIDUAZIONE AREA ARBOSTICA

Abbiamo poi proceduto con l'individuazione di tutte le aree dove fosse possibile l'inserimento dell'arbolto silvestre, in modo che il verde progettato svolga a creare un confine che definisse l'area del paese. Da queste aree individuate ne abbiamo scelte tre di principali, che sono state poi sviluppate nel progetto verso il progetto con i colori previsti necessari all'arboreto.

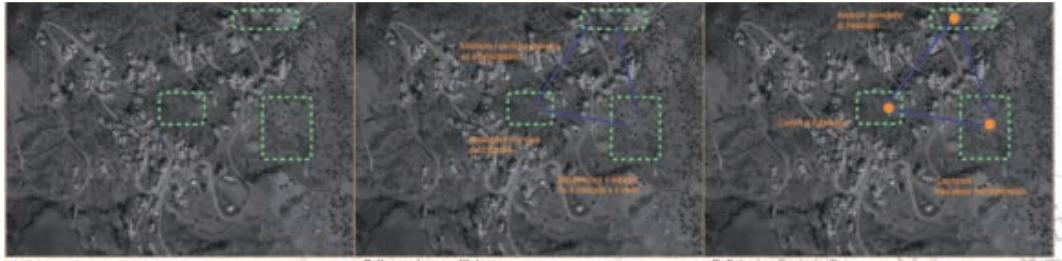
PLASTICO

Una seconda ma non meno importante fase di analisi è stata quella condotta sui livelli. Ci sono stati infatti che si rendeva necessaria prendere coscienza della zona anche nel modo strumentale. Abbiamo quindi deciso di costituire un piano di analisi fatto sulla fascia inferiore da cui siamo partiti per la definizione più concreta del progetto, con le tre aree di arboreto silvestre, e con l'area che è diventata più preziosa come un percorso circolante in se stesso.



PERCORSO

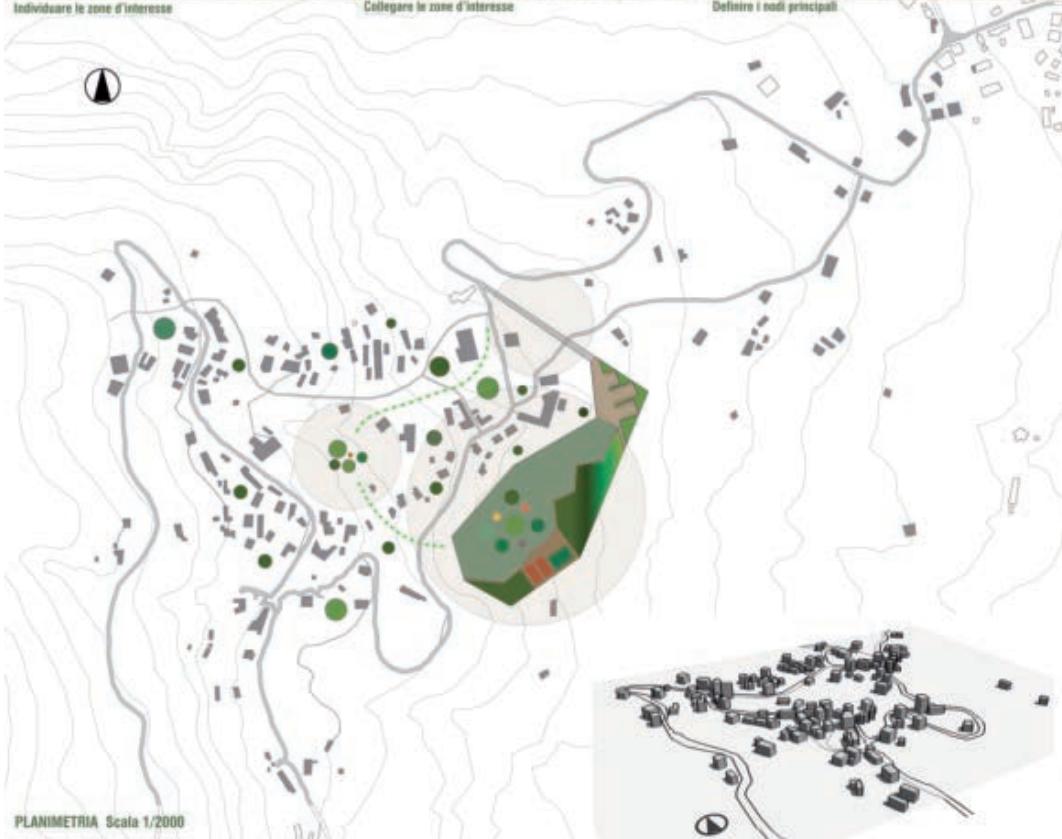




Individuare le zone d'interesse

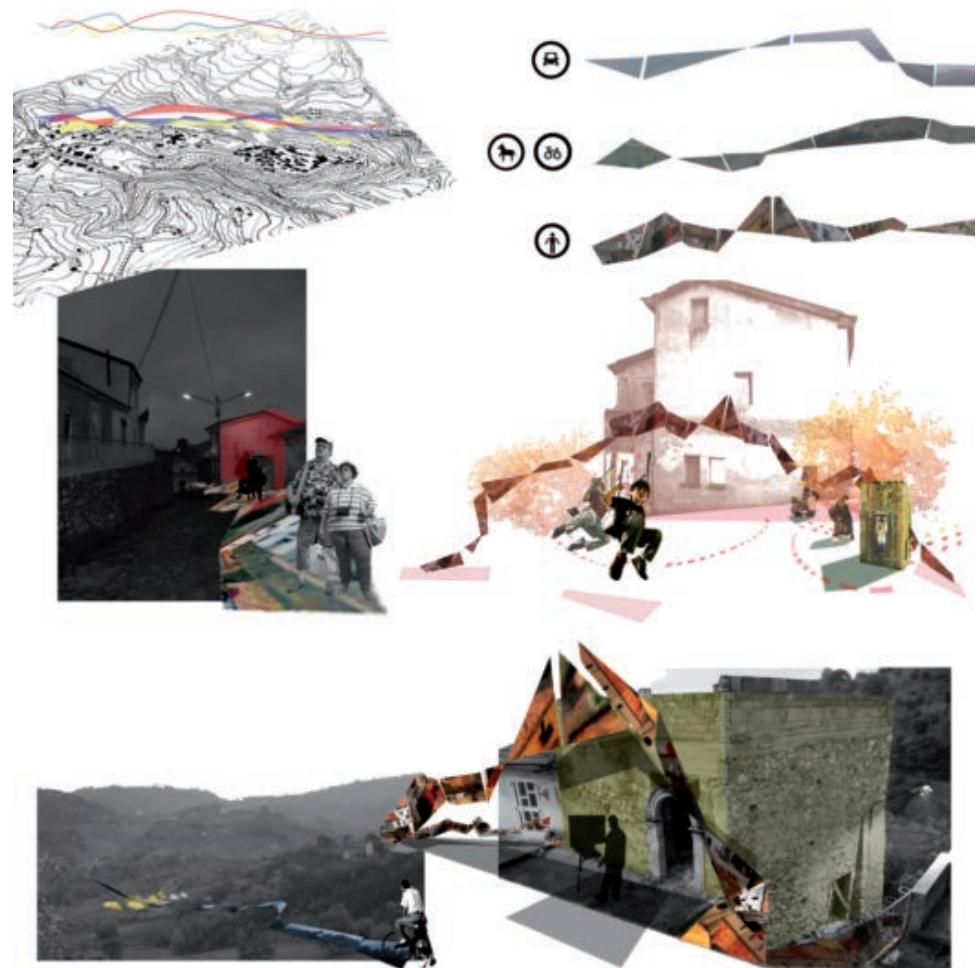
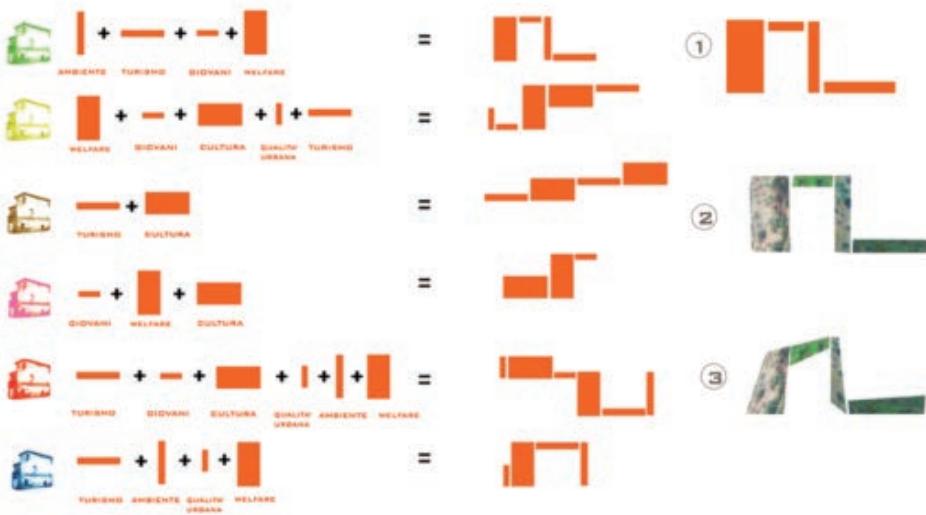
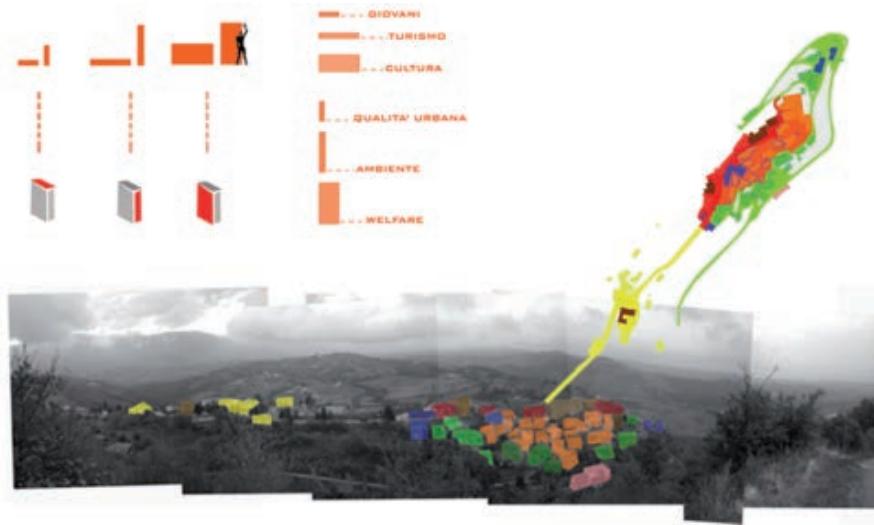
Collegare le zone d'interesse

Definire i nodi principali



1996-1997





andare lenti

SA-RC
ESAGGIO

ulivi

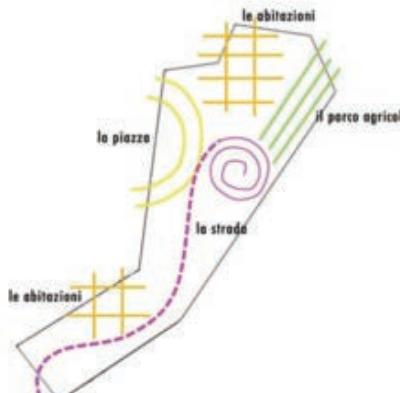
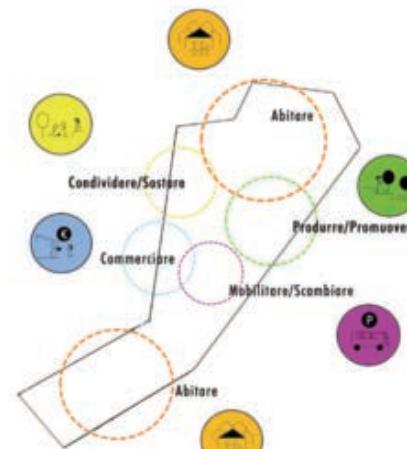
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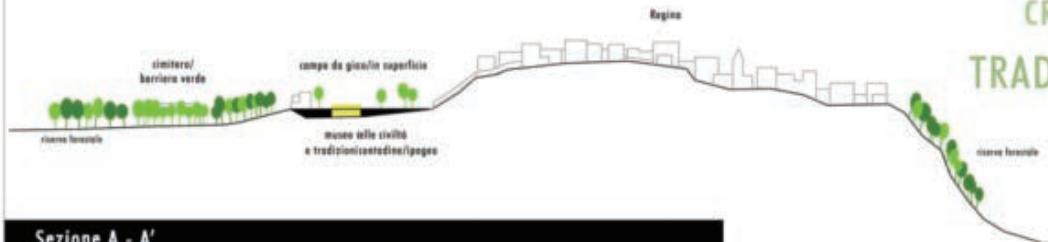
AGRICOLTURA
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SCHEMI CONCETTUALI

Concept di progetto /mappe ideative



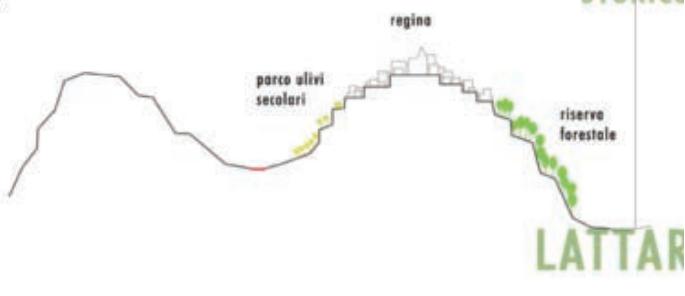
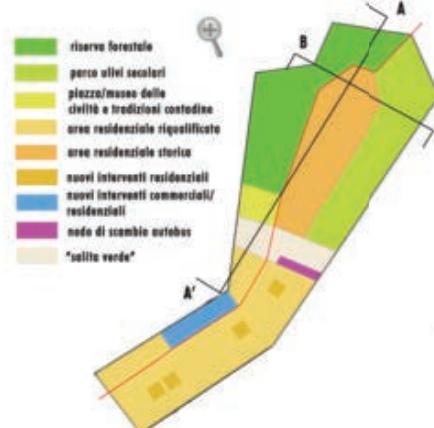
SEZIONI CONCETTUALI



Sezione A - A'



Sezione B - B'

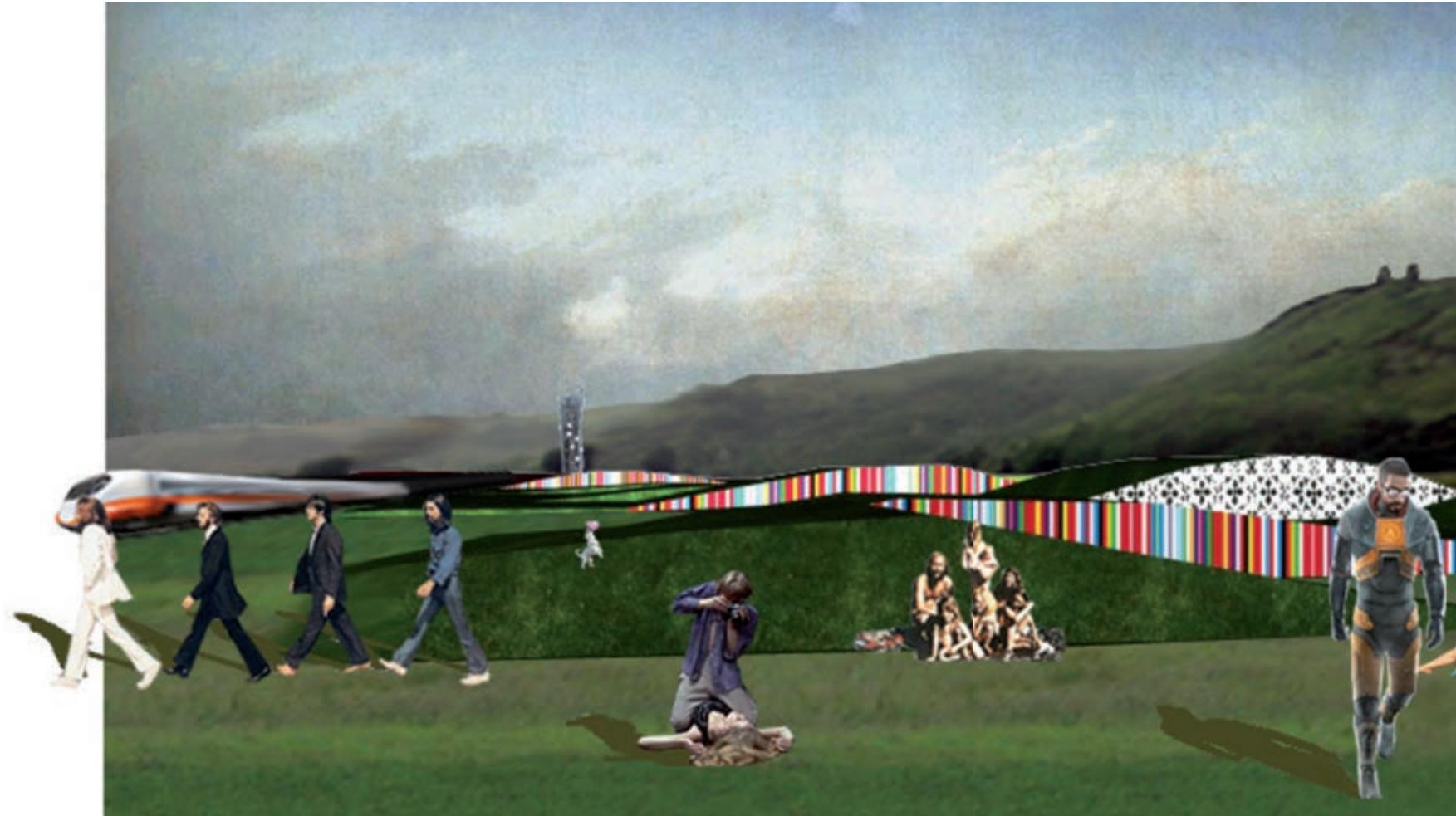


COSENGE

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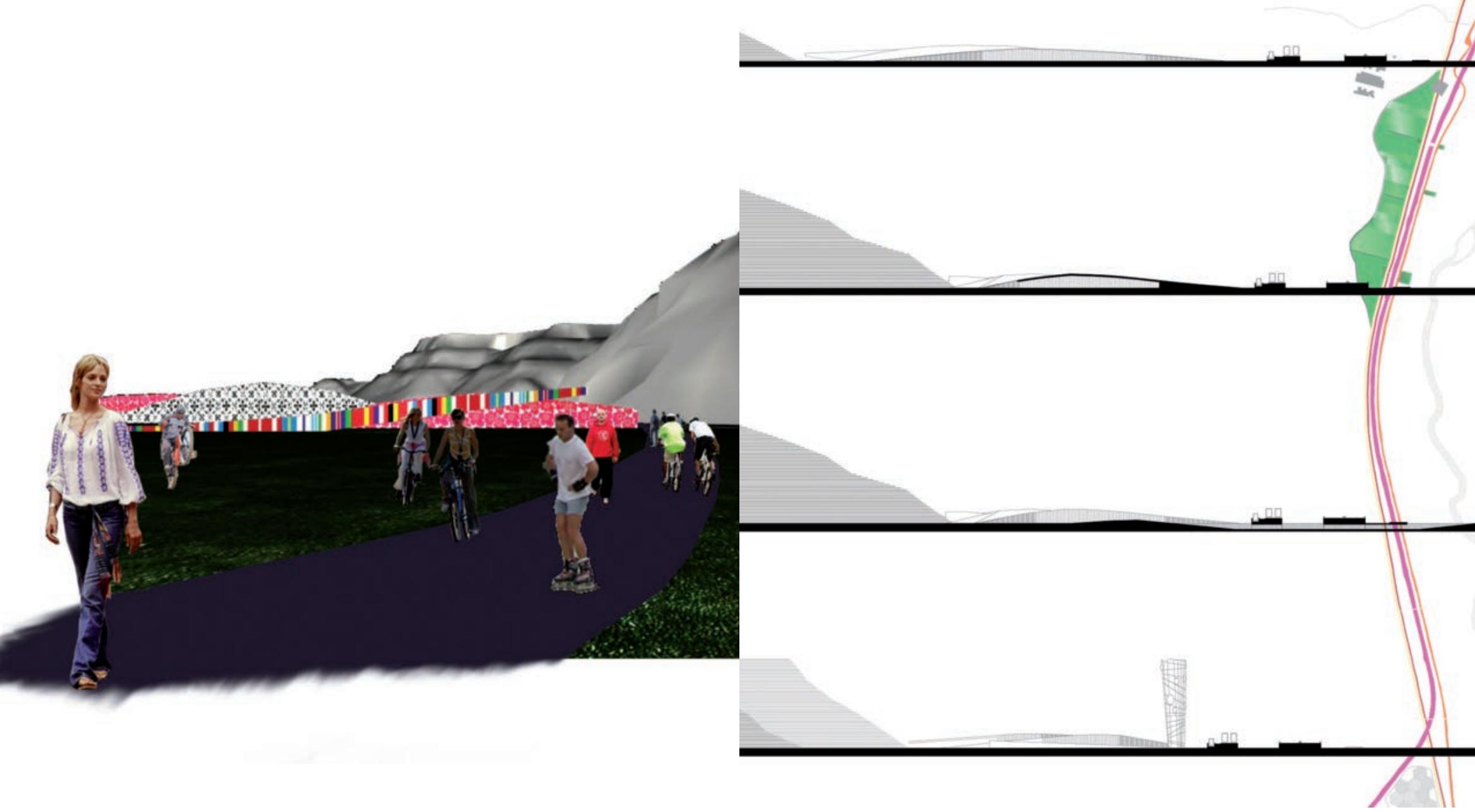
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STORICO

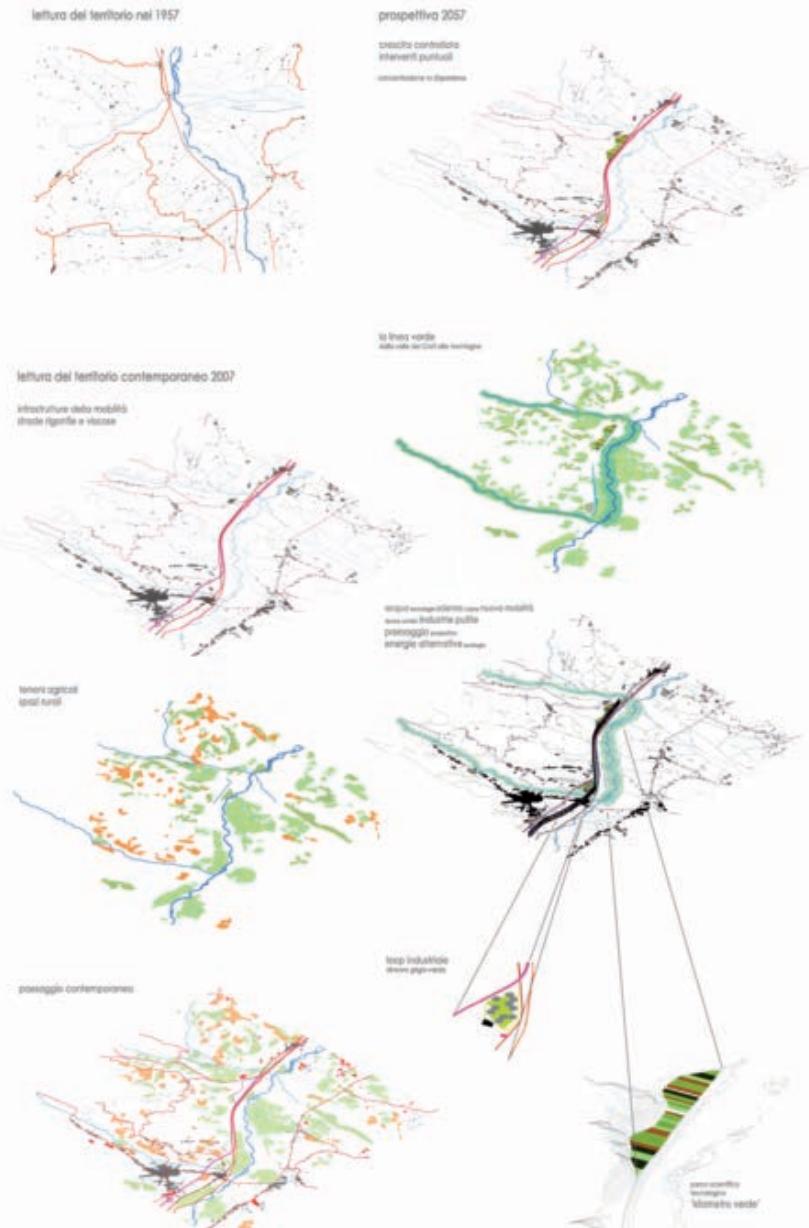
LATTAR



Allievi/Students
De March, Sprea, Trogetto

CHILOMETRO VERDE *GREEN KM*









VENEZIA



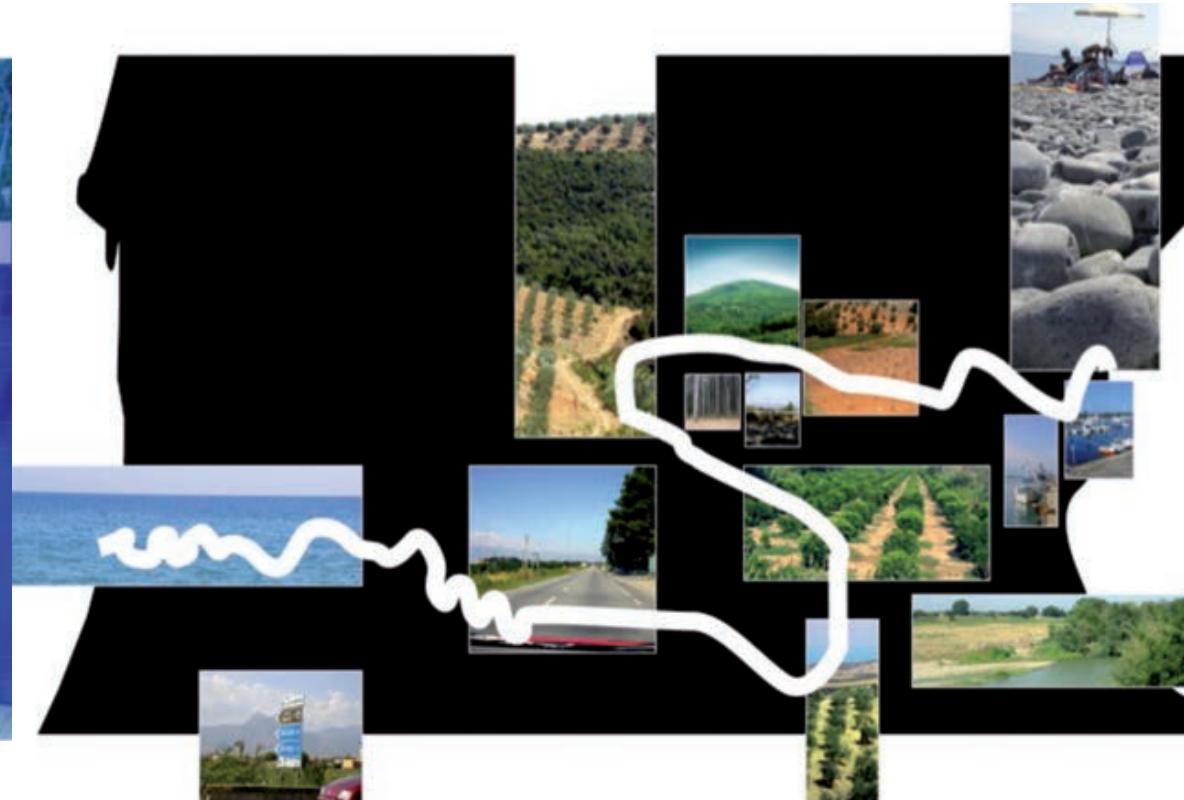
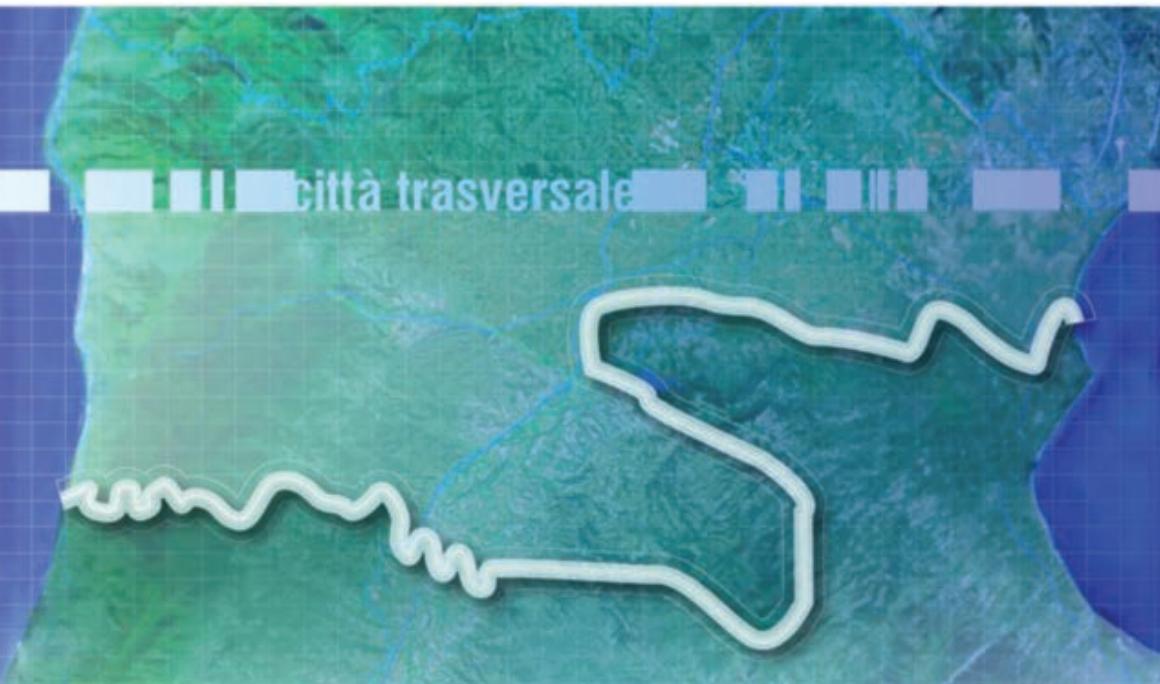
LATTARICO



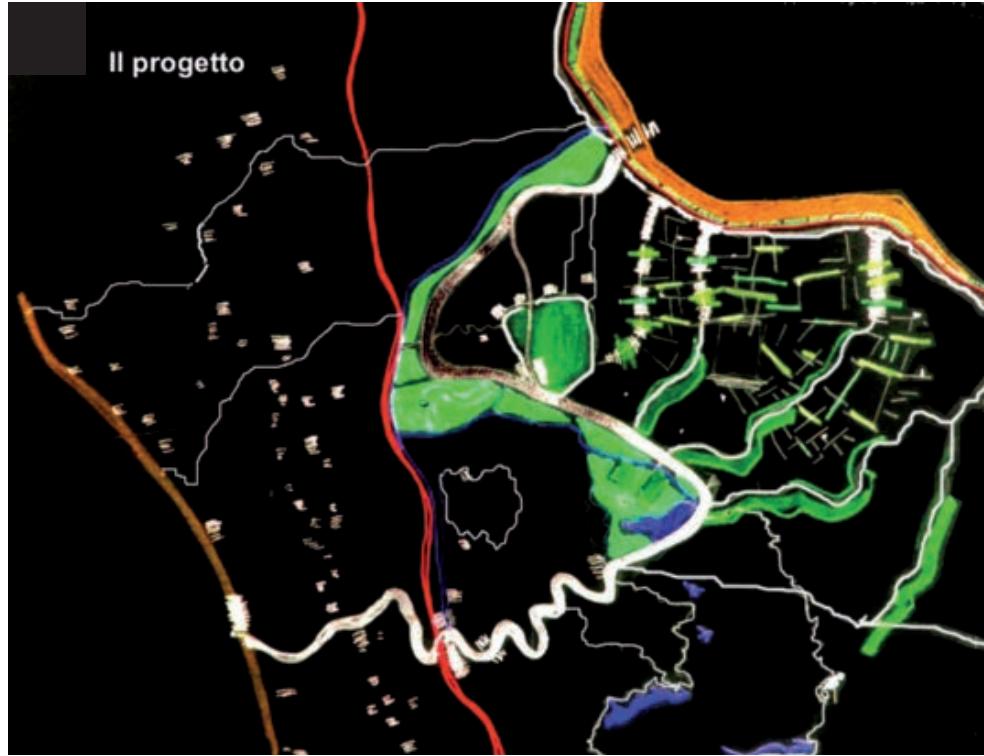


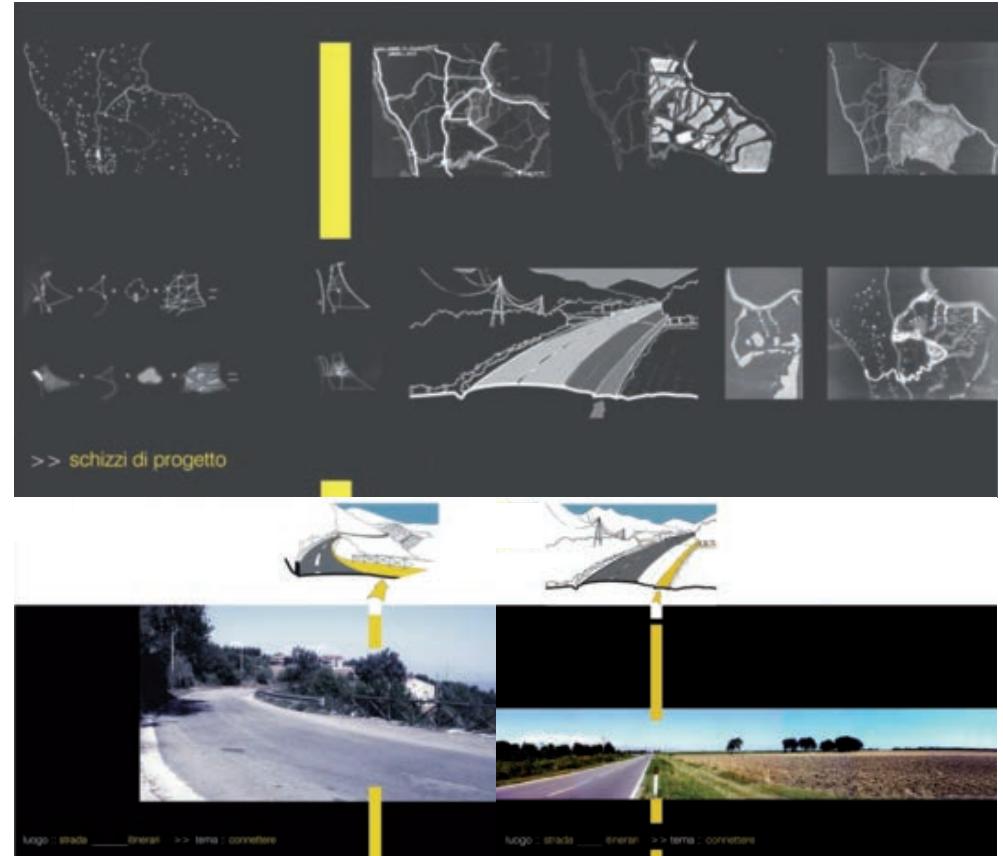
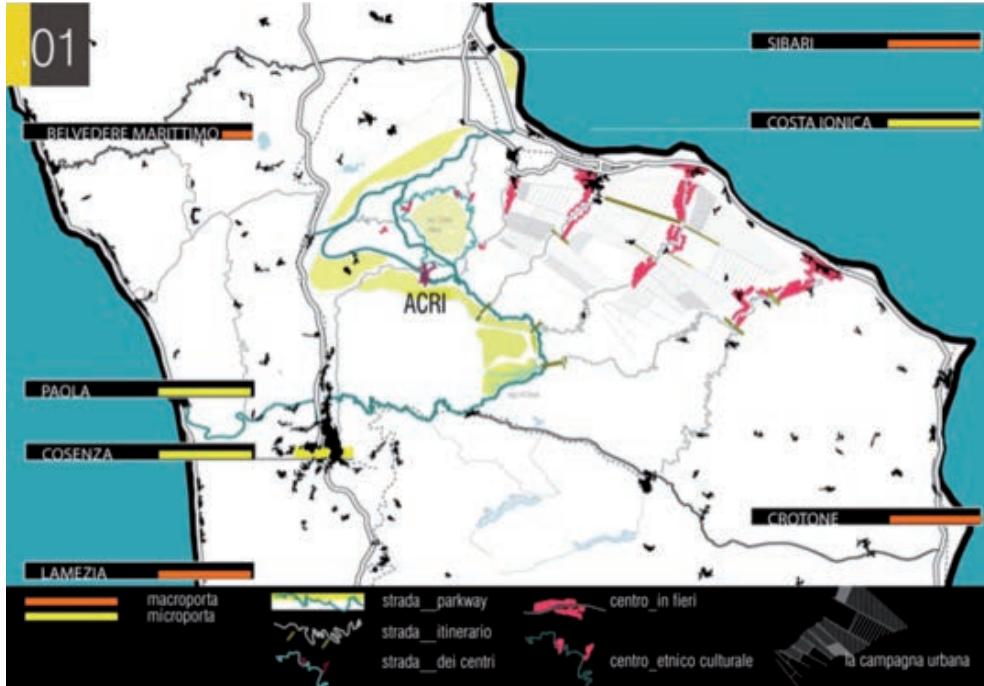


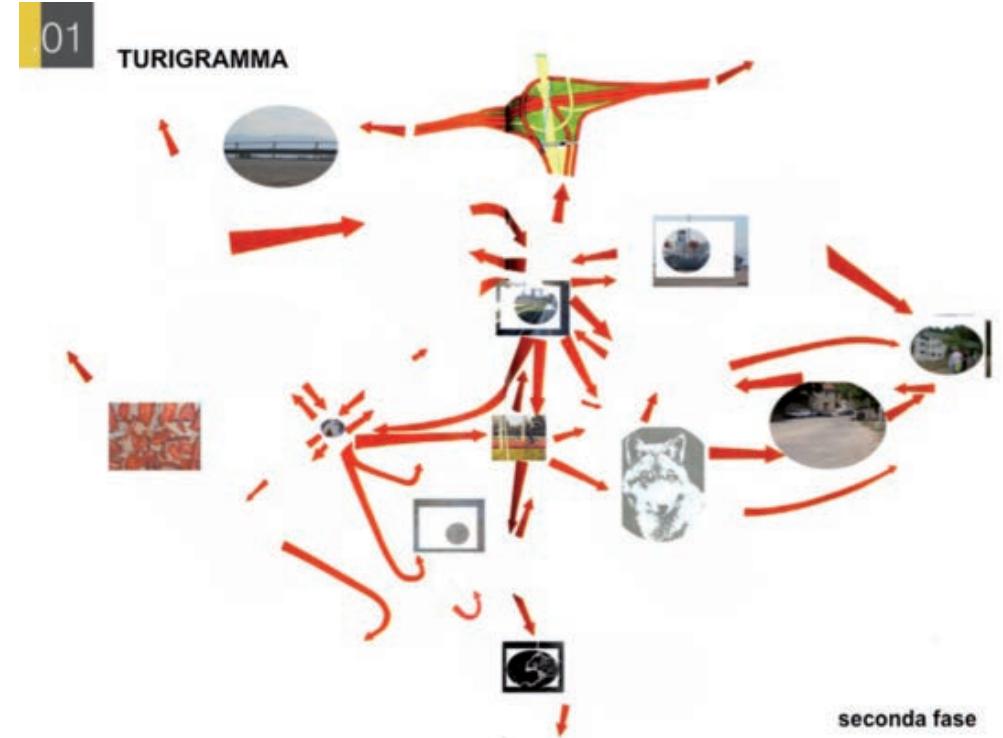
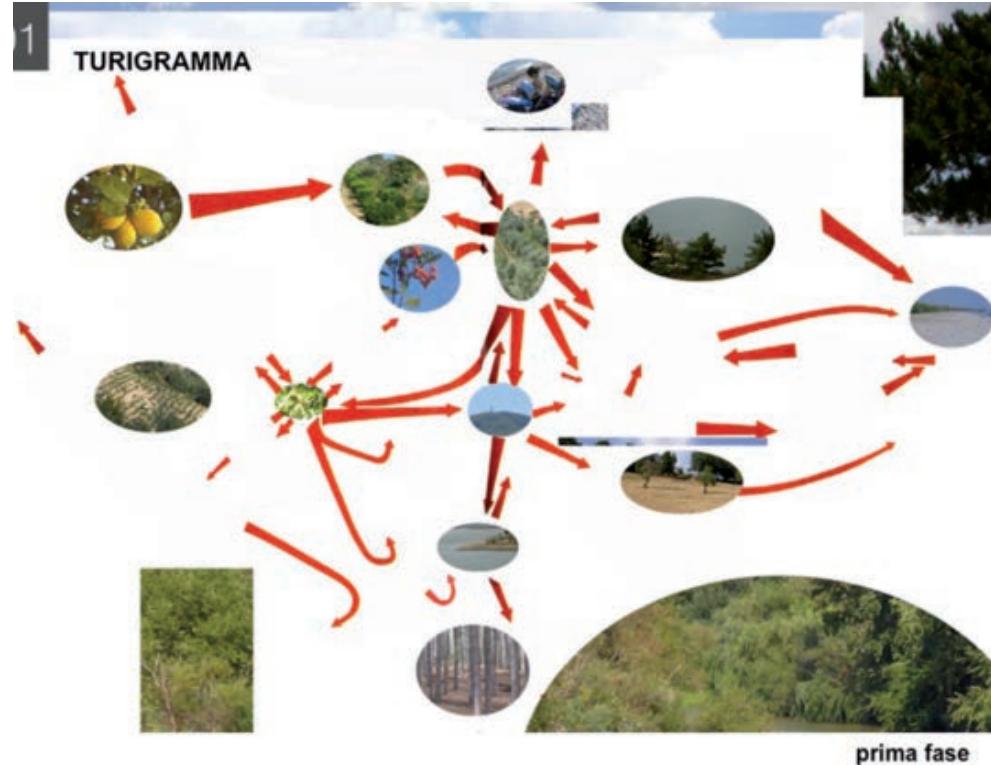
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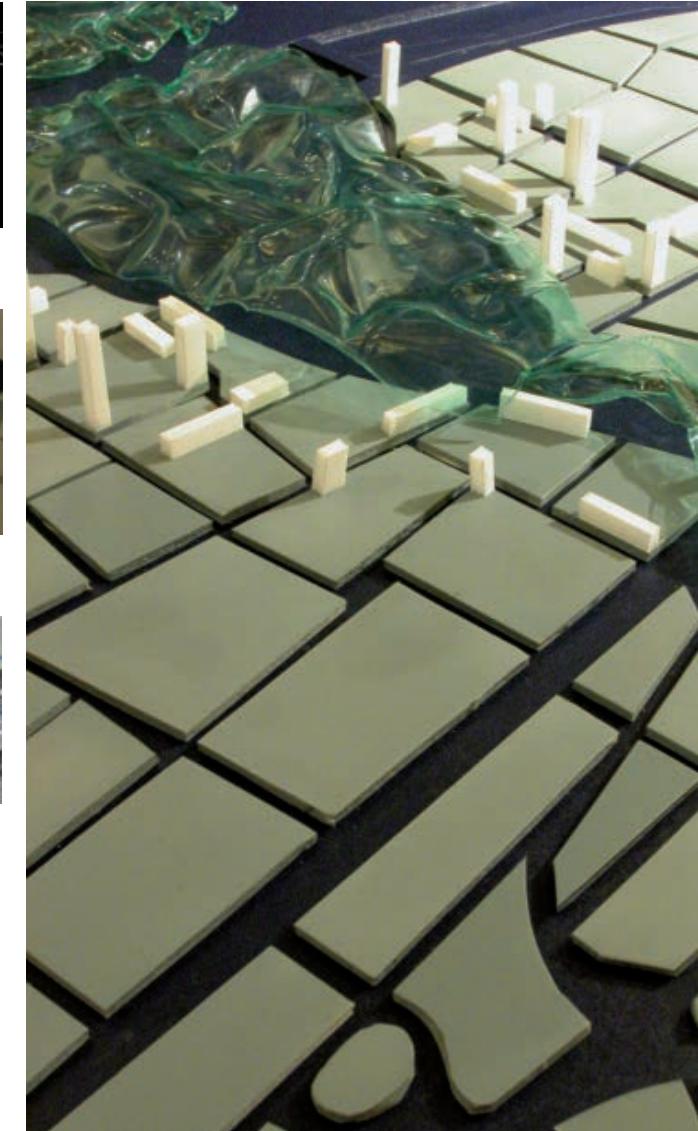
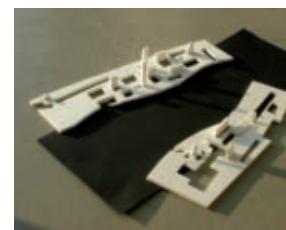
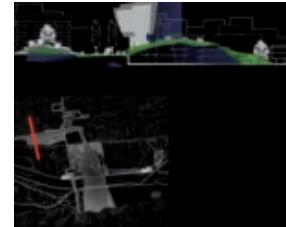


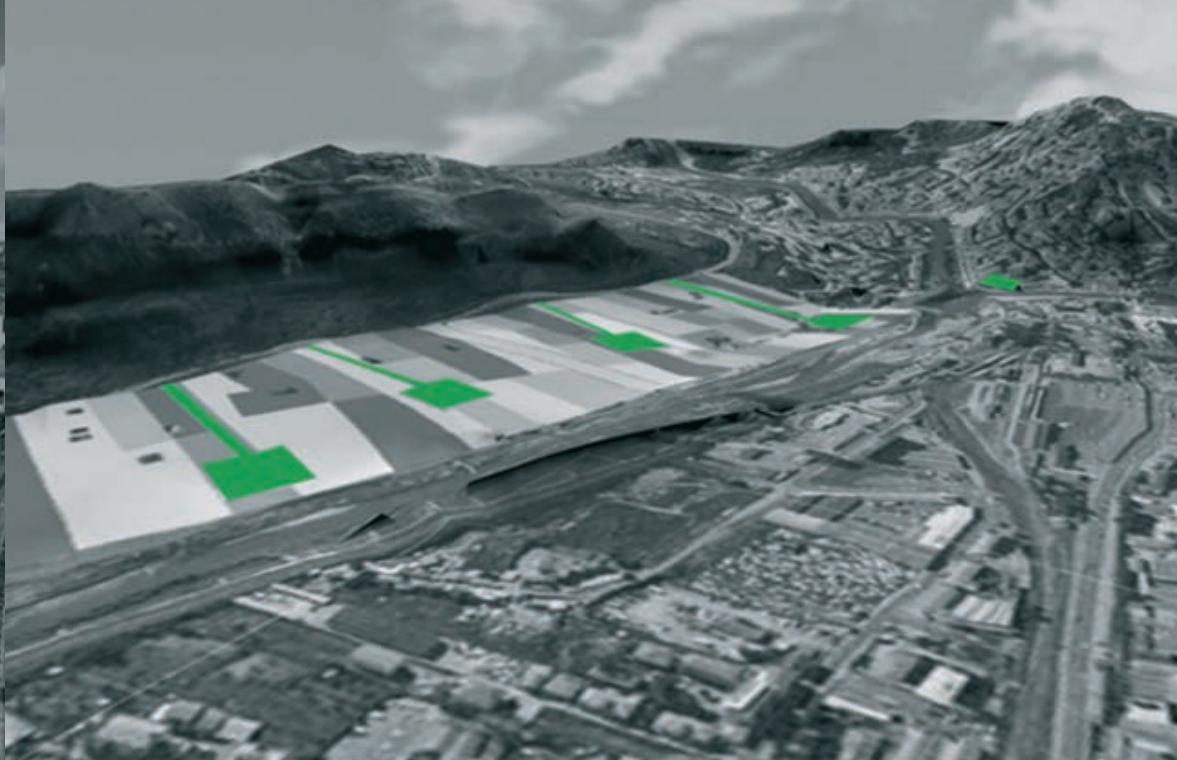


2:CO.RE.CITY



2.1

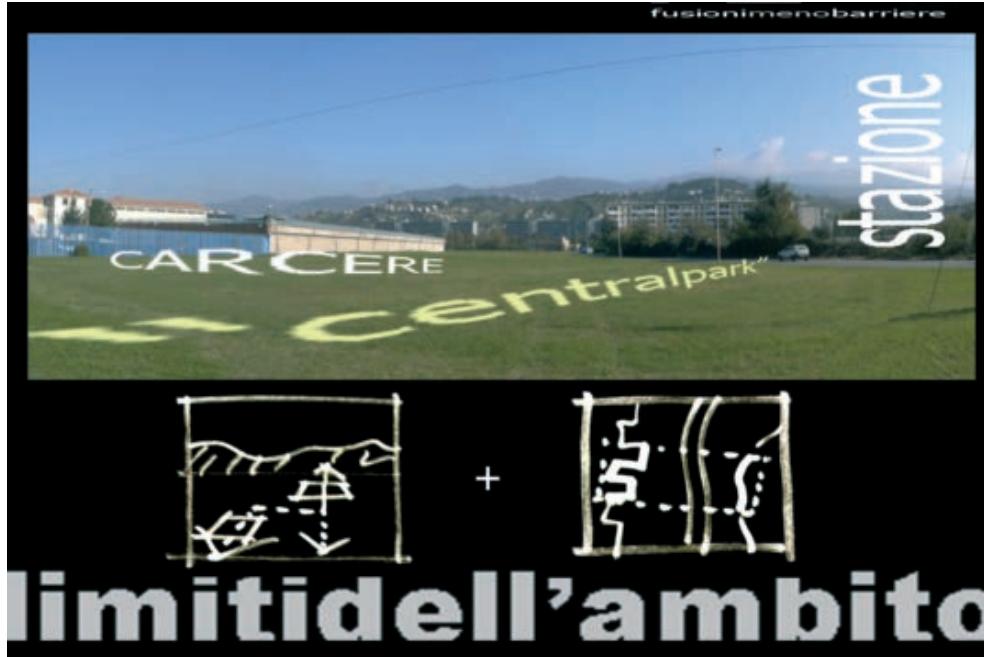




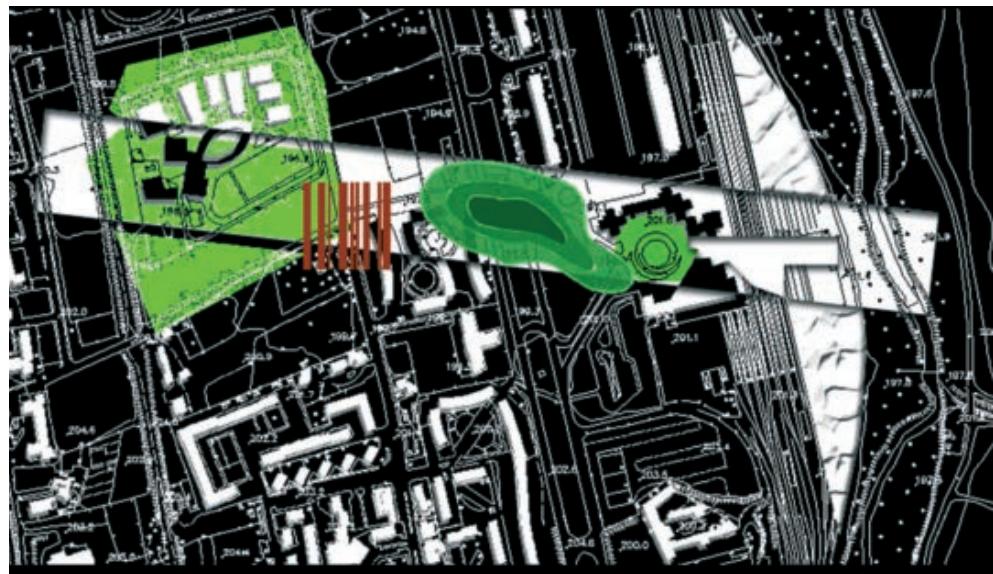
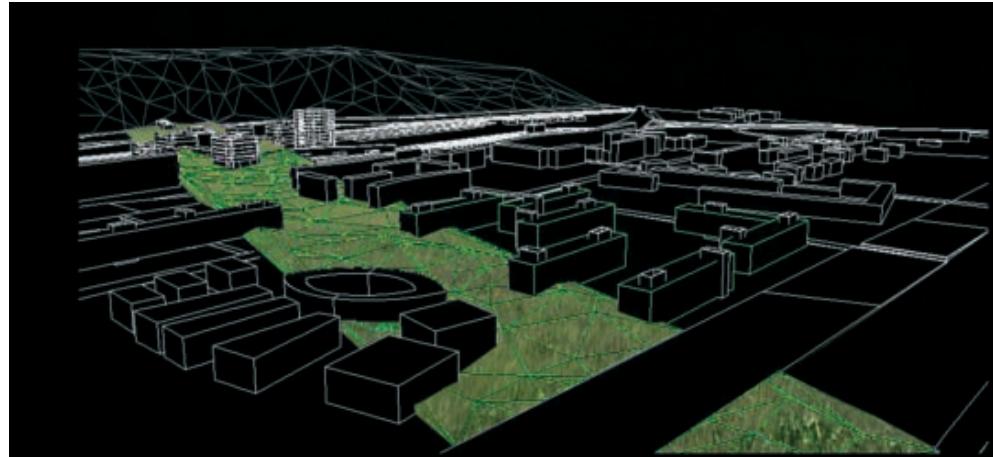
2.2

Tutors: Corvino e Multari

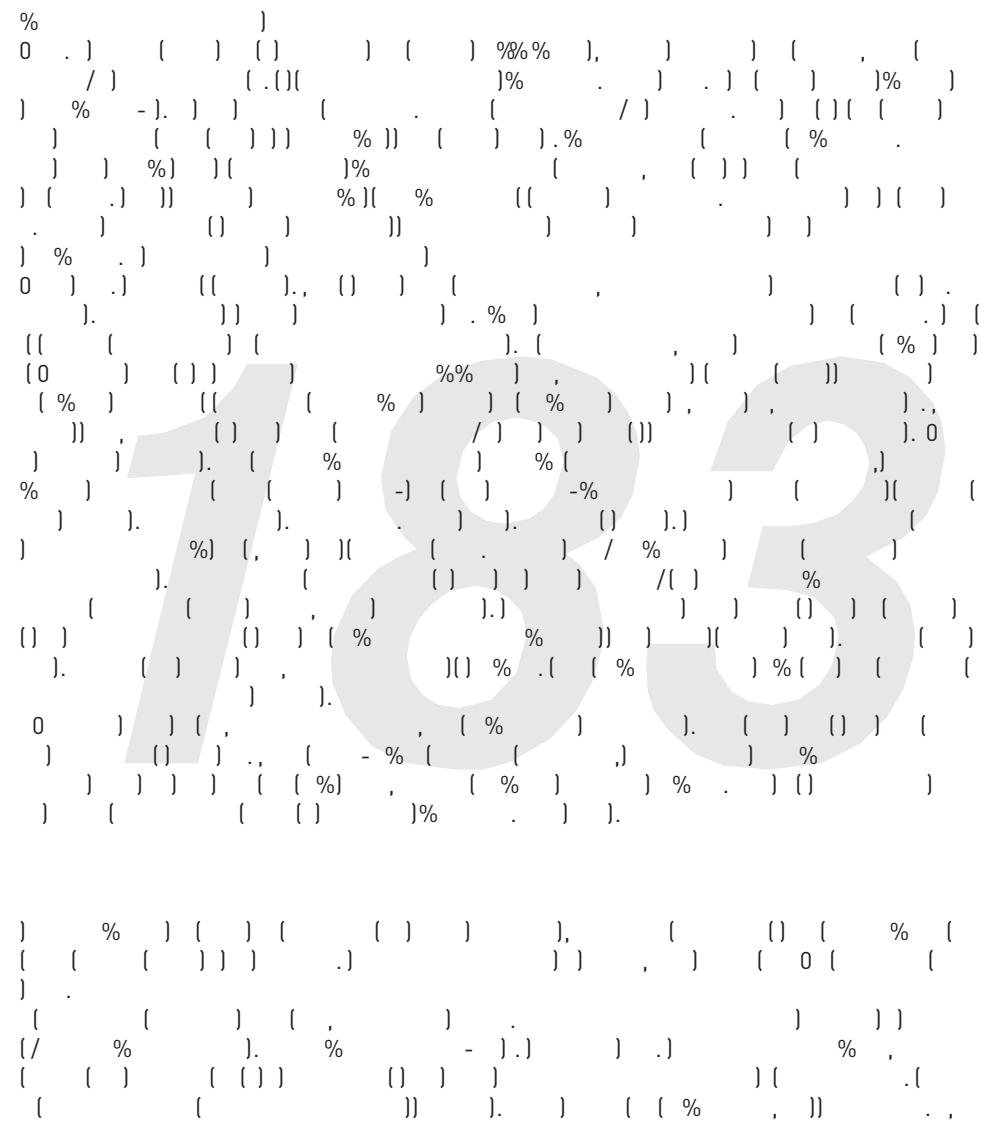




2.3



CITIES AND MULTICITIES

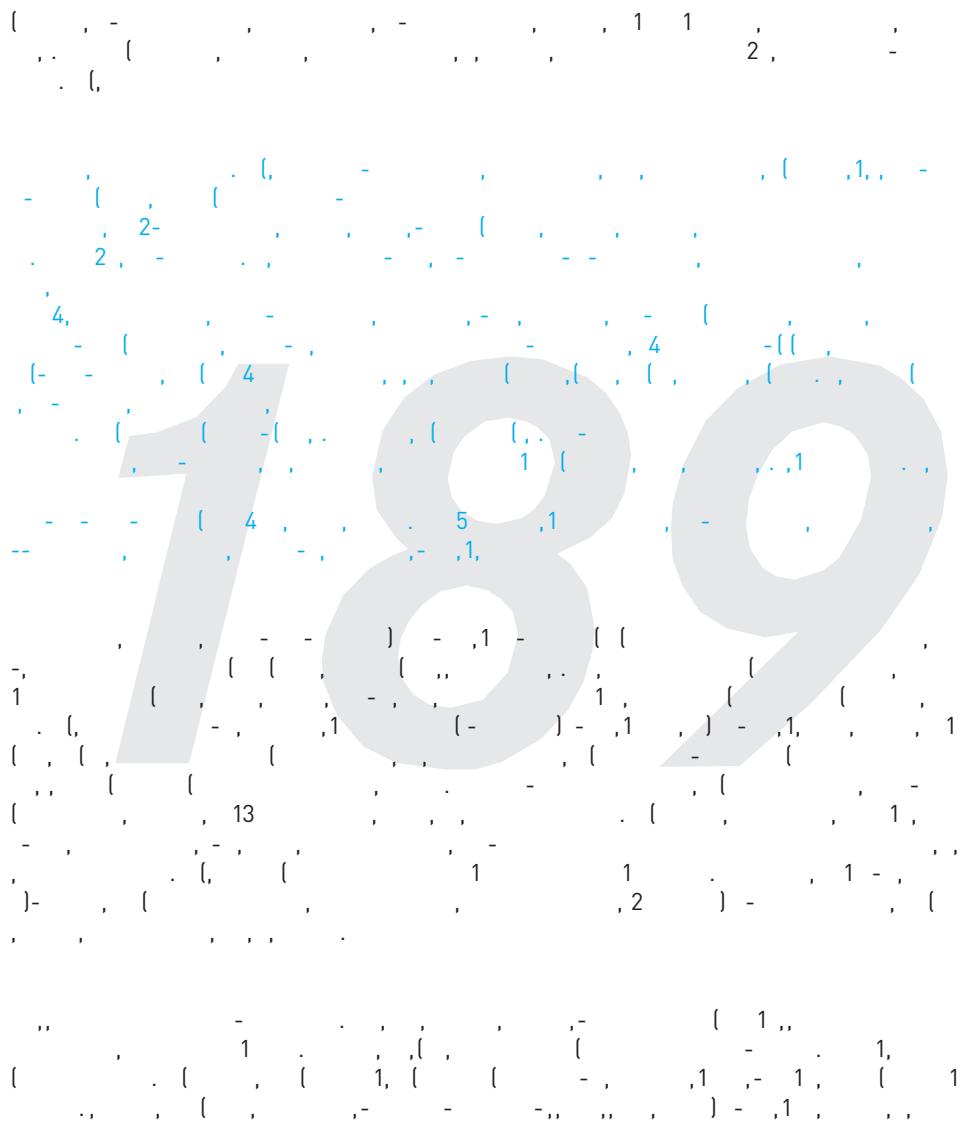


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READING COSENGELES

CHASING A NEW IDEA OF THE PLAN: RESEARCHING THE DESIGN

188



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0; . 29; . .26 G . / 402 0. :: 2
28./; . ; 9@; A2 ; 1@02 92 26; 2 22::;
8@//86 0.

6 . :216 ; 6 8B; 7 5; 2 6:.. 028:..
 B5@05B; 7 ::0 :: 29; . D6 @2 . /:;
 :: @A/86 52 /@ . 8; 2 2. 05 :: 2 2:12
 . A@ : 9; 2 :1@02 0 2, 2 :2 B: 7

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0 . 6 75. @ 2
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61@7 . 2
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A28. @ . A 1 . . @ E6. .):6 A2 6G ;3K02. 0 . /6 75. @ 2 0;9
 6 .@ 9; 8/2 ;8 292: 6):6 A2 6G1656 2 6 BBB. 0 . /6 75. @ 2 0;9
 6/2 ;20 052 :) :6 A2 6G16 2:E6. 23::
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 6 9. : 66):6 A2 6G16(2: ; : ;:6 ; 2 ; 6



