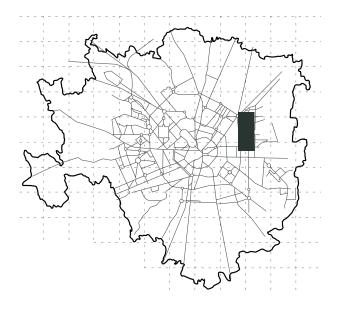
RI-FORMARE PERIFERIE MILANO METROPOLITANA





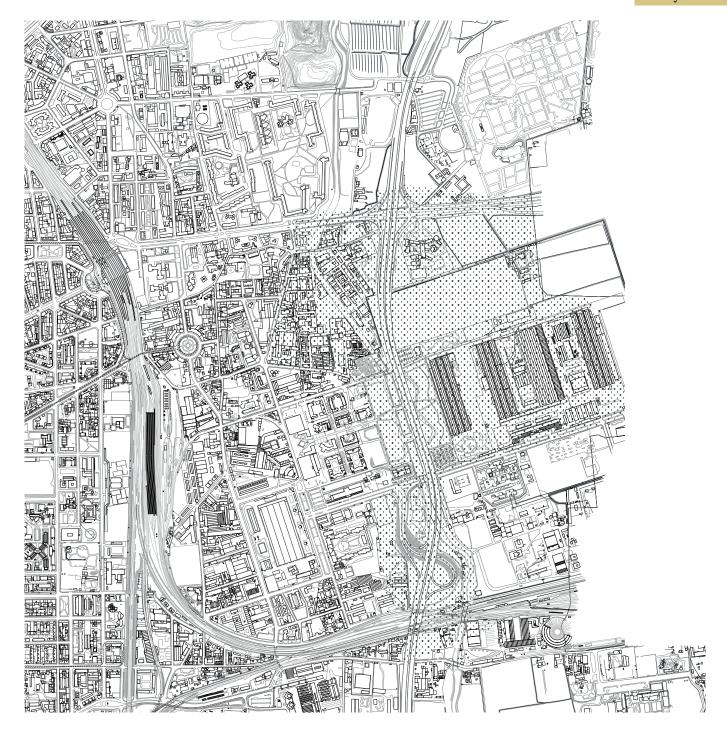






Spatial categories

- Nature at ground zero
- Nature on the border
- Nature **over** the infrastucture
- Nature **along** a corridor
- Nature **inside** the building

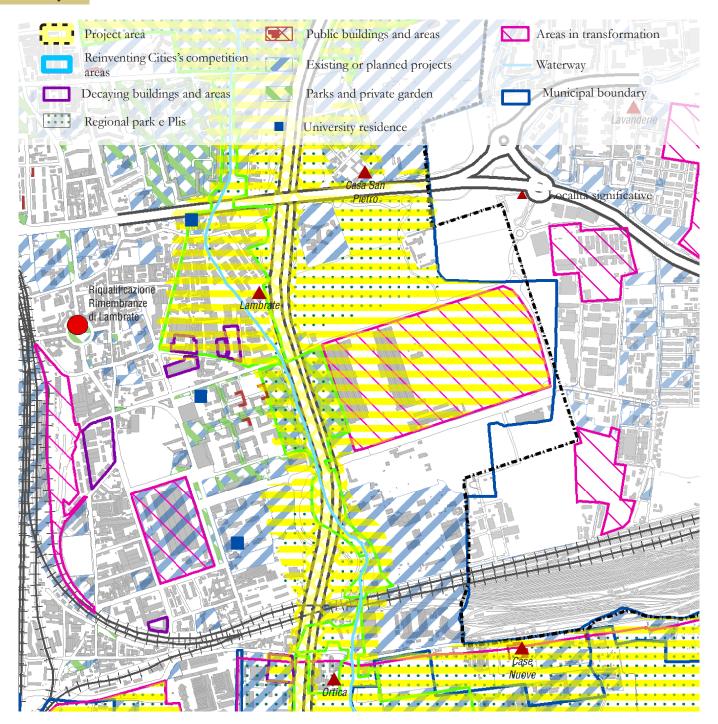


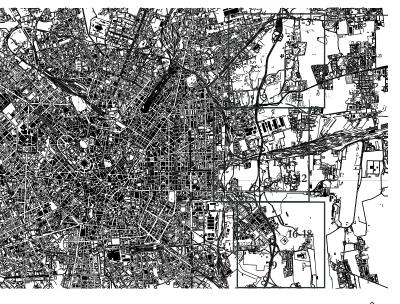
The need of a radical change in the urban development model requires new design and regulation of open spaces to limit urban and anthropogenic pressures and to guarantee new ecological and environmental performances, capable of reacting to current natural emergencies. The design of the areas along the river Lambro aims to solve the fragmentation due to multiple and improper uses, the presence of large road and railway infrastructures and industrial areas, sometimes abandoned. The aim is to recreate the conditions for enhancing the ecological heritage, reconstruct the river landscape, ensure usability and livability of open spaces, and recover the relationship with the inhabited city.

TOPICS

- _Enhance the ecological heritage and the biodiversity.
- _Recreate the river landscape.
- _Design of the abandoned industrial areas.
- _Design of the spaces below road pylons.
- _Connect the park with the surrounding neighborhoods.

DATA SHEET







Areas in tranformation

ATU Urban areas in transformation

ATP Peripheral areas in transformation

Cycle network planned

Raggi verdi

Rete ciclabile comunale

Filo rosso

http://pgtmilano.ordinearchitetti.mi.it (DdP-Tav-D01Var-Ambiti di trasformazione)

Sensibilità del paesaggio

Areas of redefinition of the urban context

Compact urban context

Regional Park

Landscape areas

Lambro river area

http://pgtmilano.ordinearchitetti.mi.it (DdP-Tav-D 02 Carta di sensibilità del paesaggio)

Progetto strategico

Project of public interest

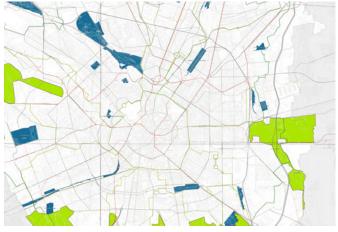
Green belts

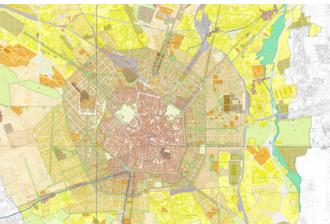
Green public areas

ATP Peripheral areas in transformation

Areas of redefinition of the urban context

http://pgtmilano.ordinearchitetti.mi.it (DdP - TAv D. All.4-progetto strategico)











Indicazioni morfologiche

Areas of urban renovation

Rural typology

Regional parks

Green areas

Technological and environmental infrastructures

http://pgtmilano.ordinearchitetti.mi.it (PdR-Tav-R02-Var-Indicazioni morfologiche)

Servizi pubblici

Education

Health

Sport

Social serviced

University and research

Technological and environmental infrastructures

http://pgtmilano.ordinearchitetti.mi.it (PdS-Tav-R02- servizi pubblici)

Sistema del verde urbano e delle infrastrutture

Road mobility planned

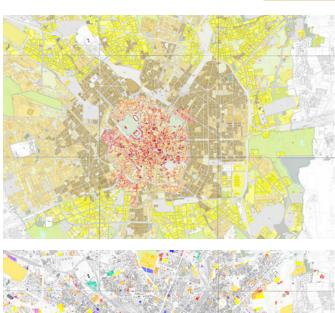
Technological and environmental infrastructures

Existing green areas

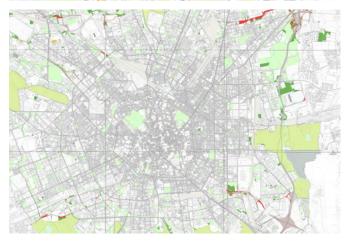
Green areas planned

Existing infrastructures

http://pgtmilano.ordinearchitetti.mi.it (PdS - S02 - Var-Sistema del verde urbano, delle infrastrutture della mobilità e dell'ERS)











CALL FOR PERIPHERY_Milan

"Call for periphery – Strategy to improve the qualuty life in the city suburs.

Within the urban regeneration strategy, the aim of the Administration is the promotion of many social realities' initiatives existing in Milan, able with their work to improve the quality of life in the suburbs and to give opportunities for those who live there.

The Periphery Management has published a public call to finance projects and interventions in the Milanese districts: the call is opend for foundations, non-profit organizations, voluntary associations, social promotion, sports, cultural, food policy and environmental sustainability, both individually and in partnership.

The guidelines of the Call, approved by the Municipal Council, concern the new definition of the areas of intervention: no longer only the five sites already identified by the previous call (Giambellino-Lorenteggio, Corvetto-Chiaravalle-Porto di Mare, Adriano-Padova-Rizzoli, Niguarda-Bovisa and Qt8-Gallaratese), but all the city districts (except for Town Hall 1).

Of the total million, 600 thousand euros will go to finance projects in those five areas, the remaining 400 thousand will instead be dedicated to the other districts of Milan.

More information: https://www.comune.milano.it





SERVICES AND FACILITIES







(1) LAMBRO PARK

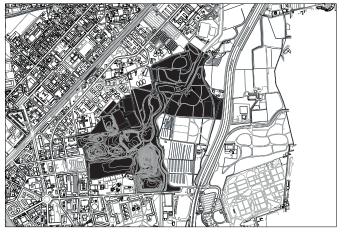
Parco Labro is one of the largest. For years, with over nine hundred thousand square meters, it was the largest ever. Today the municipality declares a smaller area, considering how much lost over the years with the construction of the bypass and the expansion and arrangement of the Lambrate cemetery. It is located to the northeast of the city and borders the territory of Segrate. Its main feature is the homonymous river that crosses it and traces its course

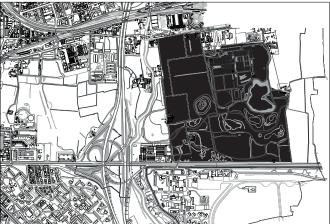
(2) FORLANINI PARK

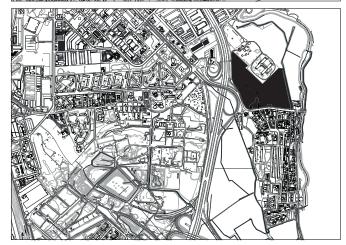
Parco Forlanini is a Milanese park located near the Forlanini street, opposite the Linate airport, dedicated to the aviation pioneer Enrico Forlanini. The park is passed through the Lambro in the western part and is crossed by a dense network of tree-lined boulevard. In the north-east there is the Salesina Pond, fed by both groundwater and rainwater. The abundant vegetation that surrounds the body of water makes it a good habitat for birds and fish.

(3) ELIO VITTORINI PARK

Built in the area where the "Moster" was built for the 1990 World Championships and shot down in the summer of 2012, the new equipped park offers to the citizens of Ponte Lambro district a new space for sports, cycling, play the children and lead the dogs to run. It covers an area of 16,144 square meters and has many tree species, including poplars, cherry trees, oaks, maples, lindens.

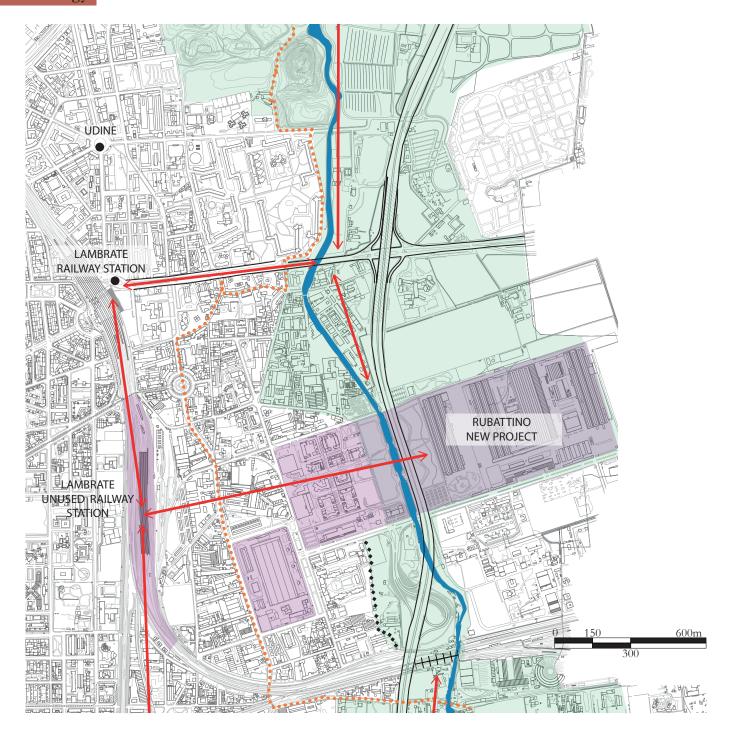
















POINTS/ BUILDINGS

Buildings Reuse/preservation

Relevant buildings



Buildings that are underused, abandoned and / or in a poor state of conservation whose redesigning could contribute to improve the urban context



Buildings relevant from a perceptive, functional and / or historical point of view, to take into account in the development of the project.

LINES//CONNECTIONS

Connections

Relevant streets

Underground

Cycle network

Water

Constraints

Edges

Municipal border

SURFACES/OPEN SPACES

New surfaces/Areas in transformation



New connections or reinforcement of existing ones to link separated areas



Relevant street in the urban context



Underground station

•••••

Existing cycle-pedestrian path



Waterway

| | | | | | | |

Constraints to overcome



Redesign edges to improve the permeability



Municipal border



Project areas



Ground floor drawing



Green areas



Areas in transformation





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