

PORTFOLIO

ROZHAN
TEYMOURTASHLOO





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SOFTWARE

- Autodesk AutoCAD
- Photoshop
- SketchUp
- Twinmotion
- QGIS
- Microsoft Office Box

SKILLS

- Botany Knowledge
- Working in Professional Environments
- Autonomous Learner

EDUCATION

Bachelor of Landscape Architecture, Islamic Azad University, Mashhad, Iran

2017-2021

Graduated as the Top Student (18.26/20)

Master of Landscape Architecture, La Sapienza, Rome, Italy

2021-2024

EXPERIENCE

Internship, Mashhad Municipality, Mashhad (Iran)

July 2020-September 2020

Designed urban green spaces using design software, creating sustainable and visually appealing layouts. Prepared city parks for spring, developed the approved design for Aboutaleb Square in Mashhad, and addressed issues in parks to improve functionality and aesthetics.

Internship, Mashhad Municipality, Mashhad (Iran)

June 2021-September 2021

Collaborated with the municipal parks and green space organization to design and improve parks and squares prioritizing sustainability, aesthetics, and community needs. Proposed innovative solutions to enhance accessibility biodiversity, and overall functionality.

WORKSHOPS

International Landscape Design Workshop (New Cycling Landscapes in Rome)

Faculty of Architecture – Sapienza University of Rome – Italy

2024

Sao Paulo Builds: Progetti Di Case Brasiliane (Architecture as synthesis of techniques and art)

Faculty of Architecture - Sapienza University of Rome – Italy

2022

Percezione, Comprensione e Progettazione Del Paesaggio

Faculty of Architecture – Sapienza University of Rome – Italy

2022

LANGUAGES

Persian	Mother Tongue
English	C1
Italian	A1

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The background of the slide is a grayscale aerial photograph of a coastal town, identified as Santa Maria della Pietà. The town's layout is visible, showing a grid of streets and several circular structures, possibly churches or public buildings. A large, light-colored circular area on the left side of the image suggests a beach or a large open space. The overall tone is historical and documentary.

1 SANTA MARIA DELLA PIETA

LOCATION:

Italy, Rome

SITE AREA:

9.97 KM2

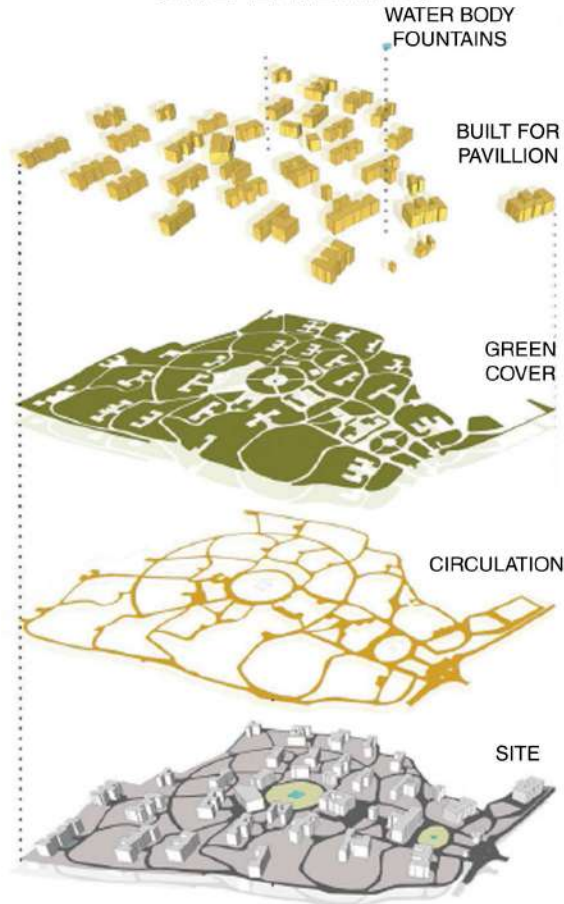
The Santa Maria della Pietà psychiatric hospital was an institution dedicated to the treatment of mental illnesses in the former province of Rome. Established in the 16th century, it underwent several relocations until 1907 when it settled in Monte Mario, a region situated in the north-western sector of Rome. The institute's pavilions were constructed in 1907 on this site, which is currently owned by the Lazio Region. The facility encompasses a central building along with approximately forty pavilions.

Wellness is commonly understood to encompass seven dimensions, each of which contributes to our overall sense of well-being and quality of life. These dimensions are interconnected and mutually influence one another. Although there may be variations in prominence among the dimensions at different times, neglecting any one dimension for an extended period can have detrimental effects on one's overall health.

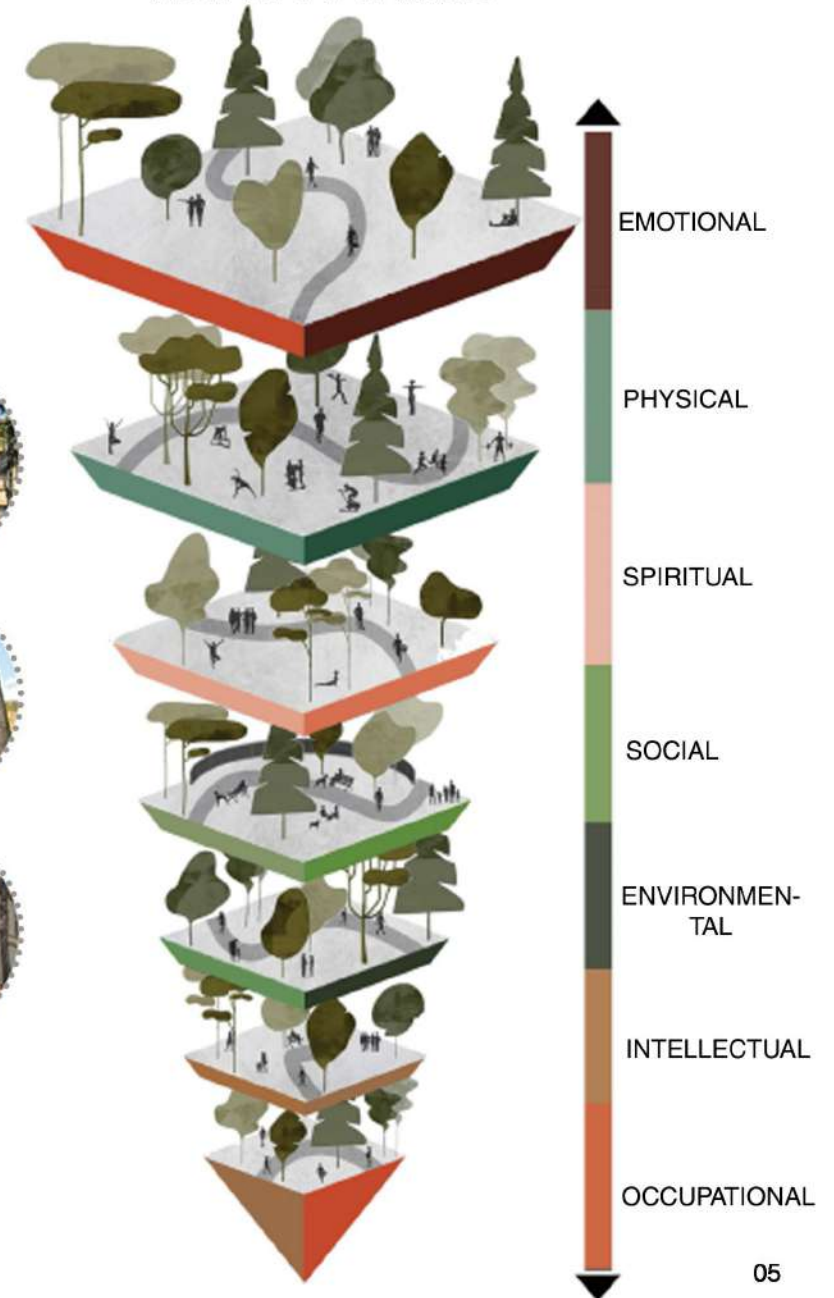
REGIONAL PERSPECTIVE



SITE LAYERING



ACTIVITY PYRAMID



MASTER PLAN

- ASOCIAL/LOUD
- SOCIAL/QUIET
- SOCIAL/LOUD
- ASOCIAL/QUIET

SCALE
1:5000

SUNKEN AMPHITHEATERS

SCALE
1:2500

OPEN AIR GYM

THERAPEUTIC GARDEN

EDIBLE GARDEN

PERGOLA

OPEN AIR GYM

THERAPEUTIC GARDEN

SUNKEN AMPHITHEATER

LOOP

LOOP

RAIN GARDEN

GARDENS:
EDIBLE | THERAPEUTIC | SEASONAL

PERGOLA



2 NOSRAT PARK

LOCATION:

Iran, Mashhad

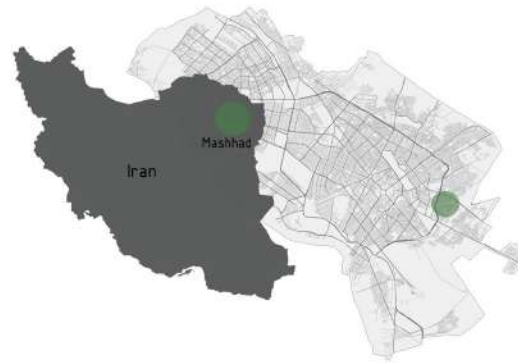
SITE AREA:

20 KM2

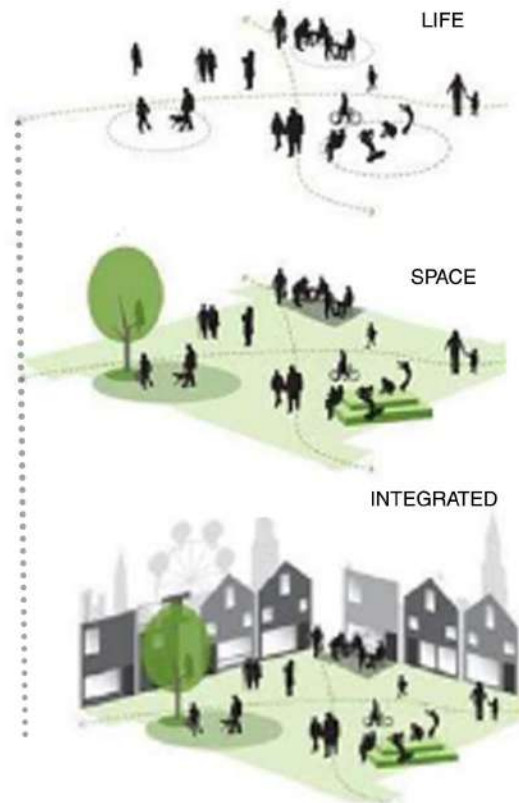
Nosrat Park is situated in District 6 of Mashhad, Razavi Khorasan. Specifically located in Mashhad's Porsina neighborhood, it can be found along Moftah East Boulevard, Shahid Kargar Razi, Watan Dost 14. The park operates around the clock, providing services to visitors throughout the day. In terms of its geographic position, it is in close proximity to Farhang Sarai Salamat Park Nusrat, Farhang Sarai Salamat bus station, and Shahid Khosh Sima Municipality's artificial grass field.

The primary objective behind the design and establishment of this park is to introduce a green space in the area, making it easily accessible for the public. This intention stems from the vacant space surrounding it and the congestion experienced on the surrounding streets.

REGINAL PERSPECTIVE



LAYERING



VEGETATION



Plantanus
orientalis



Robinia
pseudoacasia

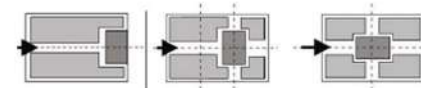


Salix
babylonica

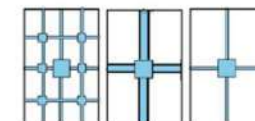


Acer
palmatum

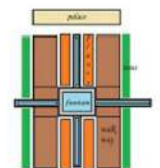
STRUCTURES



BUILDINGS



SEALING SYSTEM



GENERAL IDEA

MASTER PLAN

PLAYGROUND



AMPHITHEATER



STRUCTURES



STRUCTURES AROUND PERSIAN GARDENS

ACTIVITIES TO TAKE PLACE



PLAYGROUND



CIRCULATION



GATHERINGS



CHILDREN-PARENTS ACTIVITY

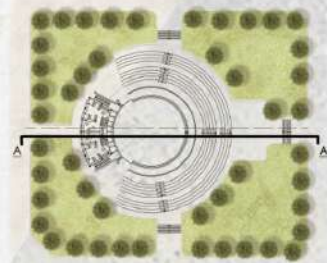
PARKING LOTS

AMPHITHEATER

PLAYGROUND

PARKING LOTS

SECTION OF AMPHITHEATER



An aerial photograph of the Guido Reni Barracks, showing a complex of rectangular buildings arranged in a grid-like pattern, interspersed with trees and open spaces. A large, white, semi-circular graphic element is positioned on the left side of the image, partially obscuring the photograph.

3

GUIDO RENI BARRACKS

GUIDO RENI BARRACKS

CONCEPT & DESIGN DEVELOPMENT: CUBICLE BASED

LOCATION:

Italy, Rome

SITE AREA:

7.2 KM2

Guido Reni, originally established in 1906 as a military facility specializing in the development of electronic and precision mechanics instruments, has remained unused for a considerable period of time.

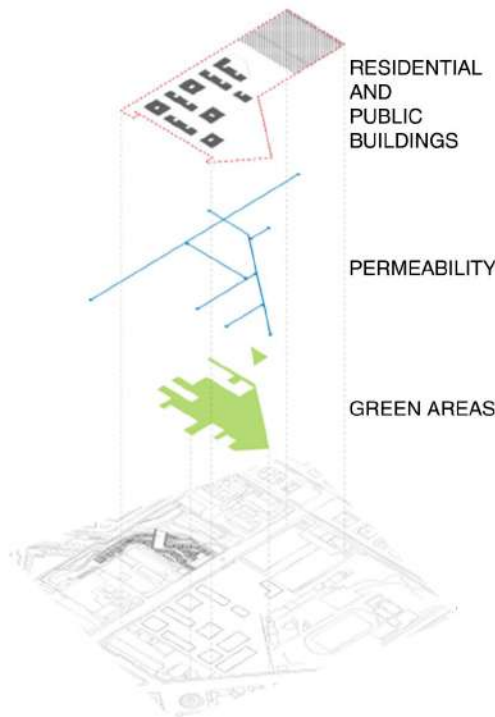
The proposed concept for the site's revitalization is inspired by Eduardo Arroyo's "Plaza de Desierto Baracaldo." It involves creating a cubic-shaped space with distinct functions assigned to each cube, incorporating a diverse range of materials, grasses, plants, and trees. This ecological area aims to encompass three distinct zones: a residential area, a city of science, and a green space.

Furthermore, the design incorporates eco-friendly principles, such as the utilization of wastewater for plant irrigation and the installation of solar panels to harness solar energy.

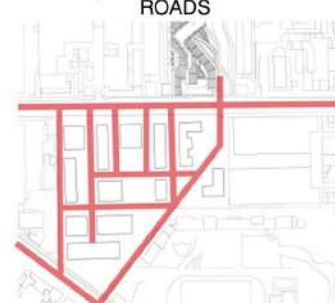
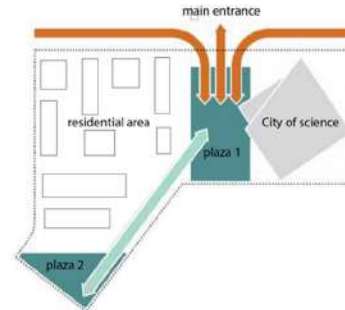
REGIONAL PERSPECTIVE



LAYERING



CONCEPT SCHEME

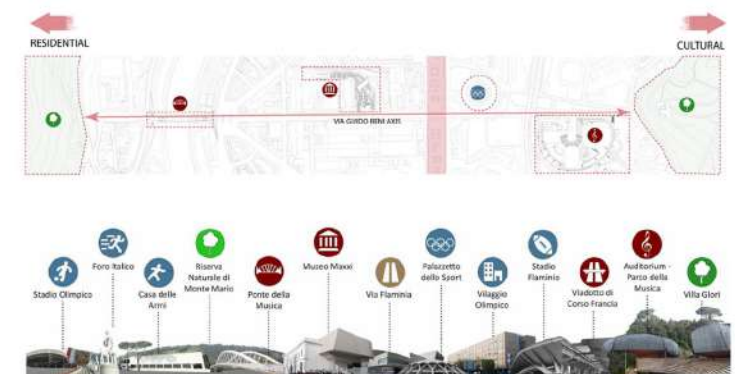


PERIMETRAL USES

CUBICLE CONCEPT MAP



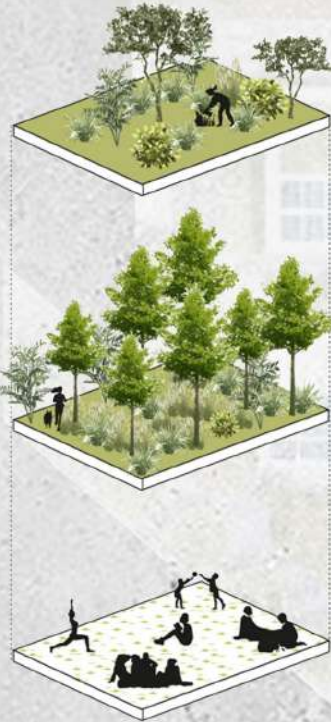
DEVELOPMENT CONCEPT PLAN



MASTER PLAN



ACTIVITIES



- LEGEND**
- 1. Plaza
 - 2. City of Science
 - 3. Hotel
 - 4. Zen Garden
 - 5. Grassland
 - 6. Promenade
 - 7. Residential Buildings
 - 8. Parking Lots
 - 9. Multifunctional Field

FUNCTIONS HAPPENING IN PLAZA



THANK YOU

