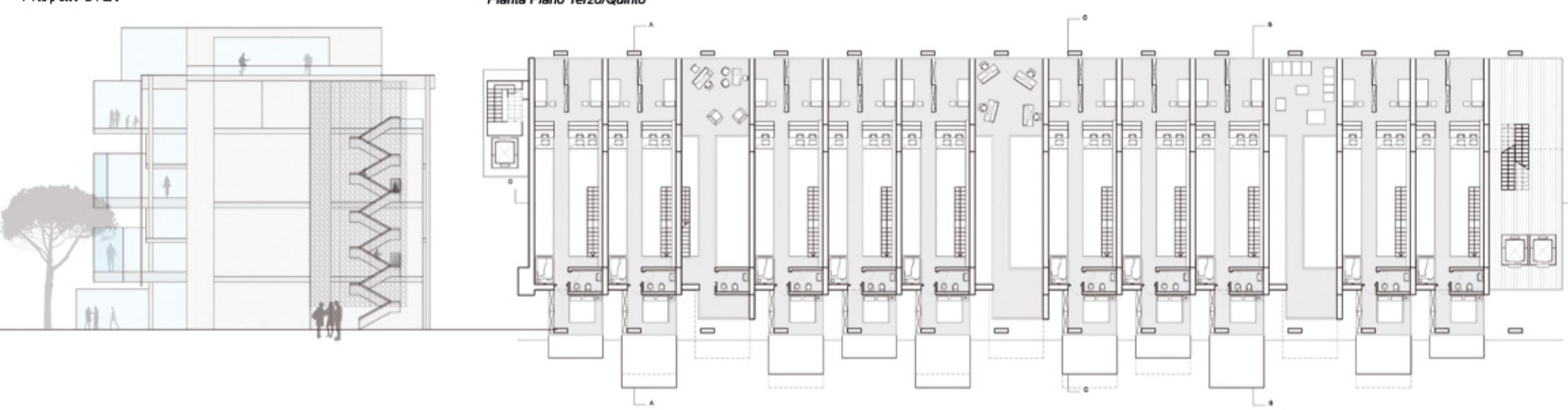


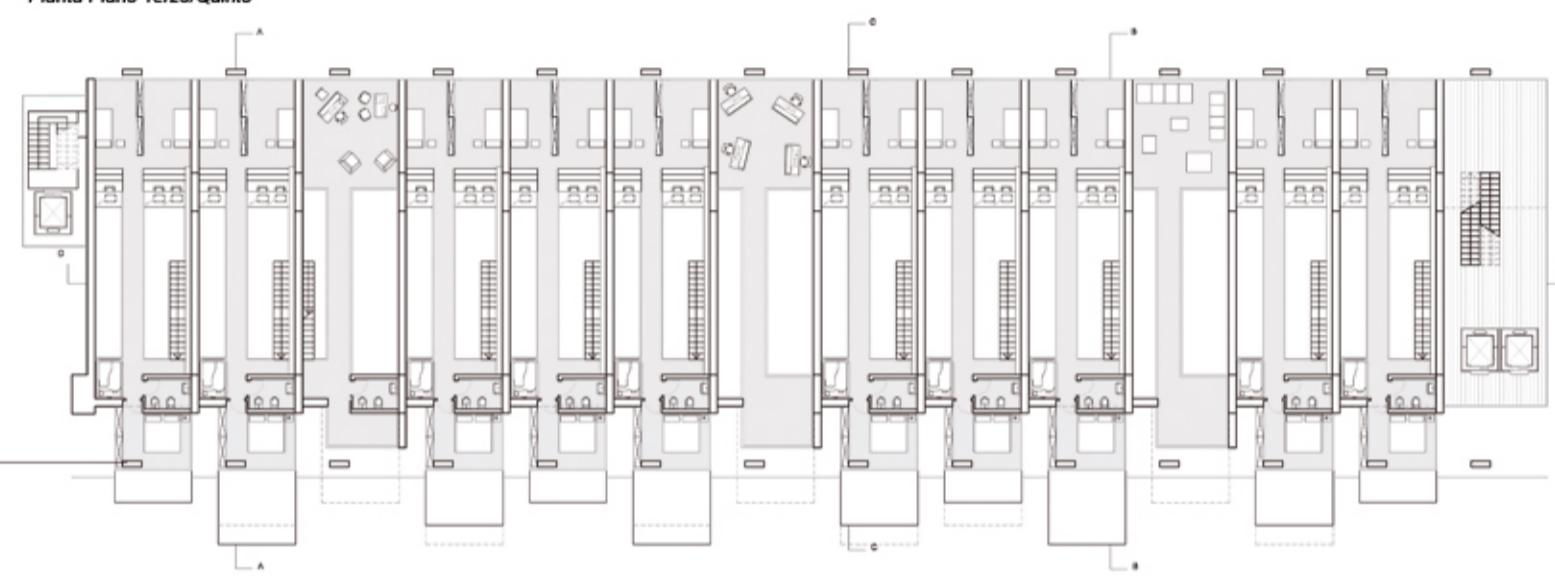
Foto inserimenti



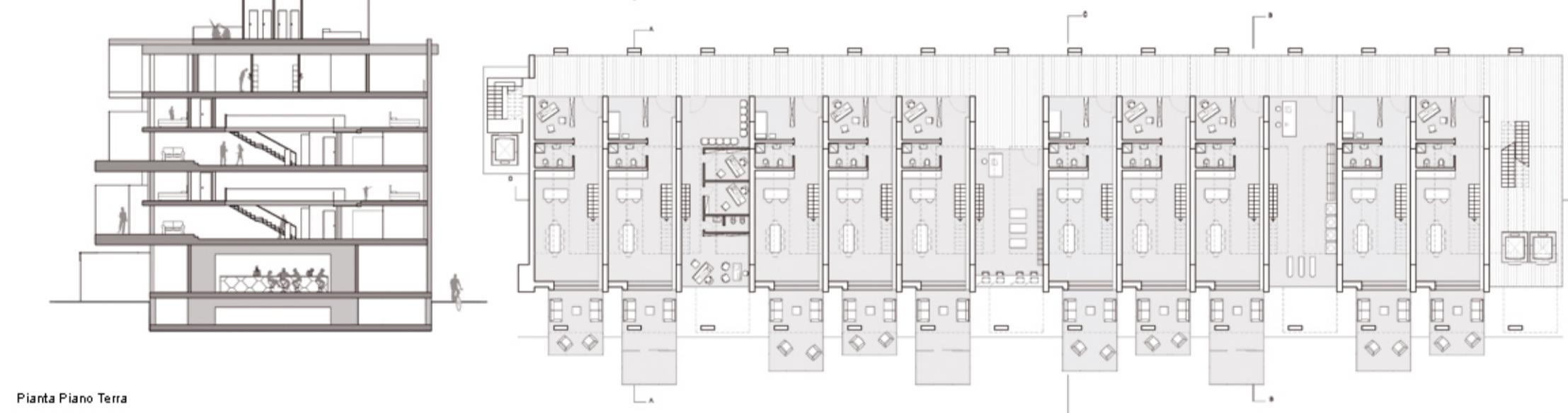
Prospetto Ovest



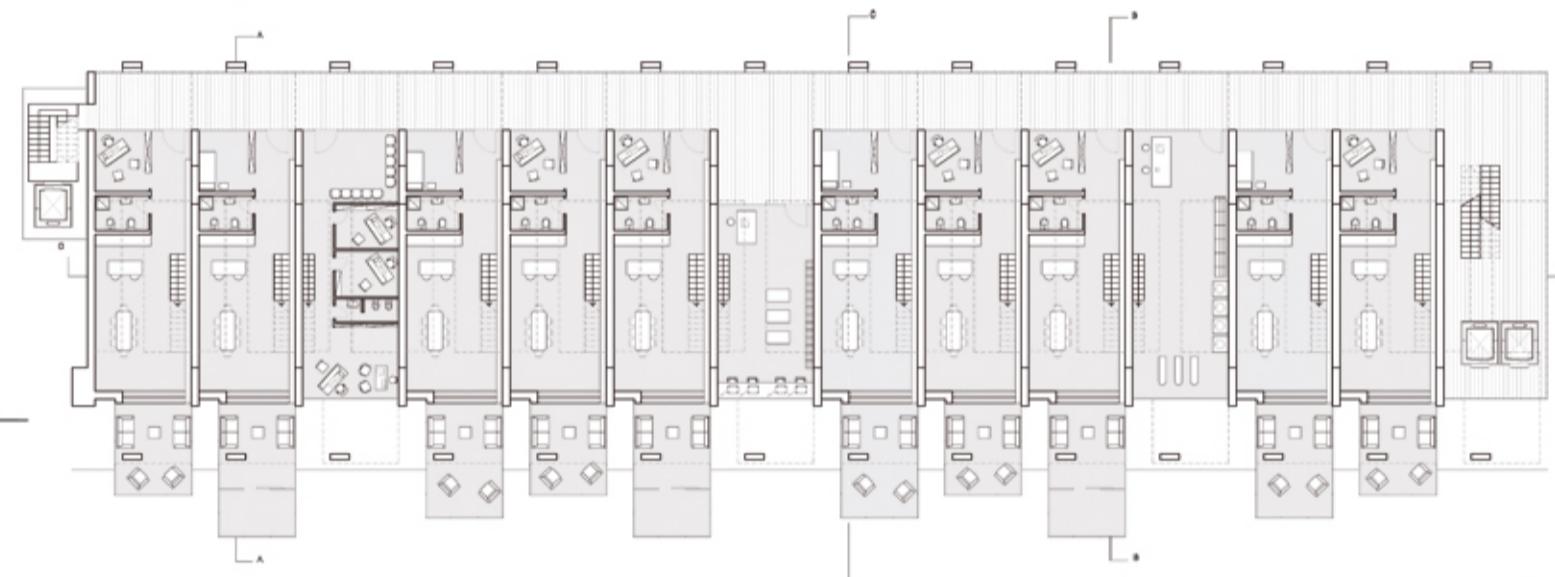
Pianta Piano Terzo/Quinto



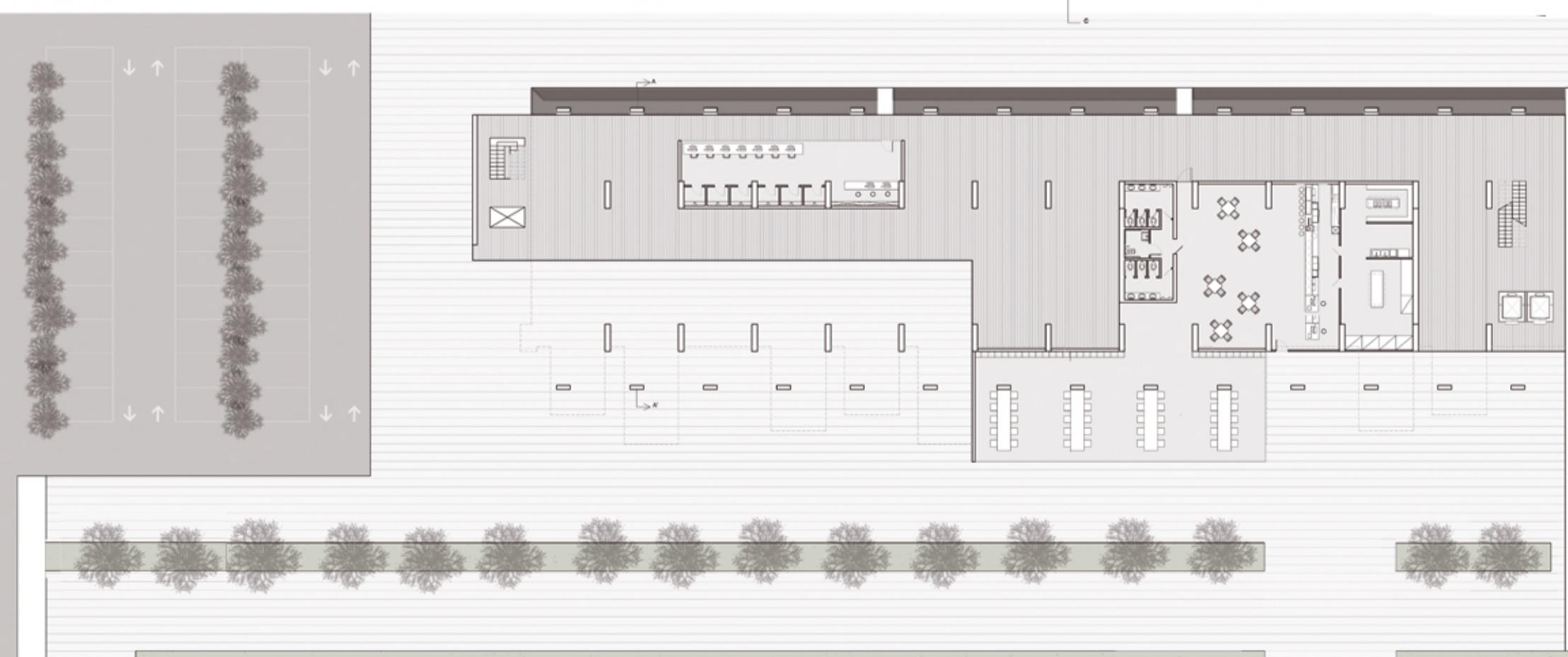
Sezione BB'



Pianta Piano Secondo/Quarto



Pianta Piano Terra

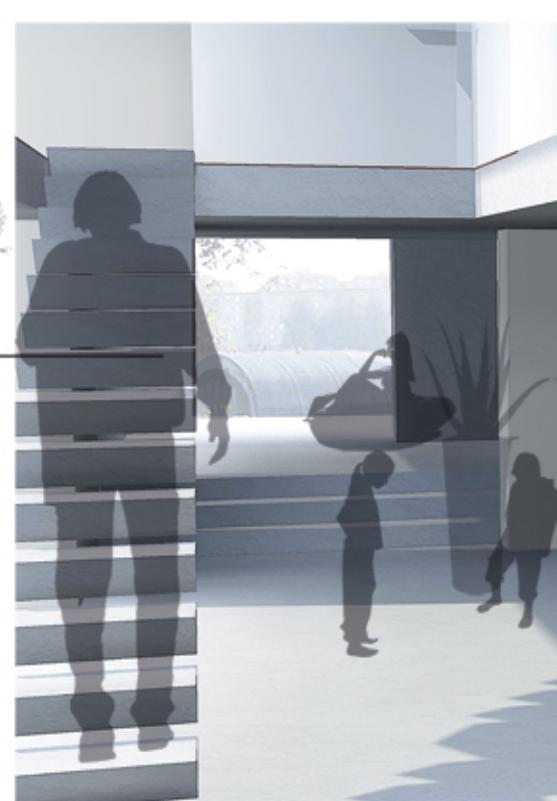


Laboratorio di orientamento _ Progettazione dell'architettura _ Workshop prof. arch. EMANUELE MARCOTULLIO _ Titolo: HOUSING ABOVE RIUNS: RECUPERO DELL'ISTITUTO MARCHIONDI VIGANO' MILANO - Studente : CARLO CROCENZI

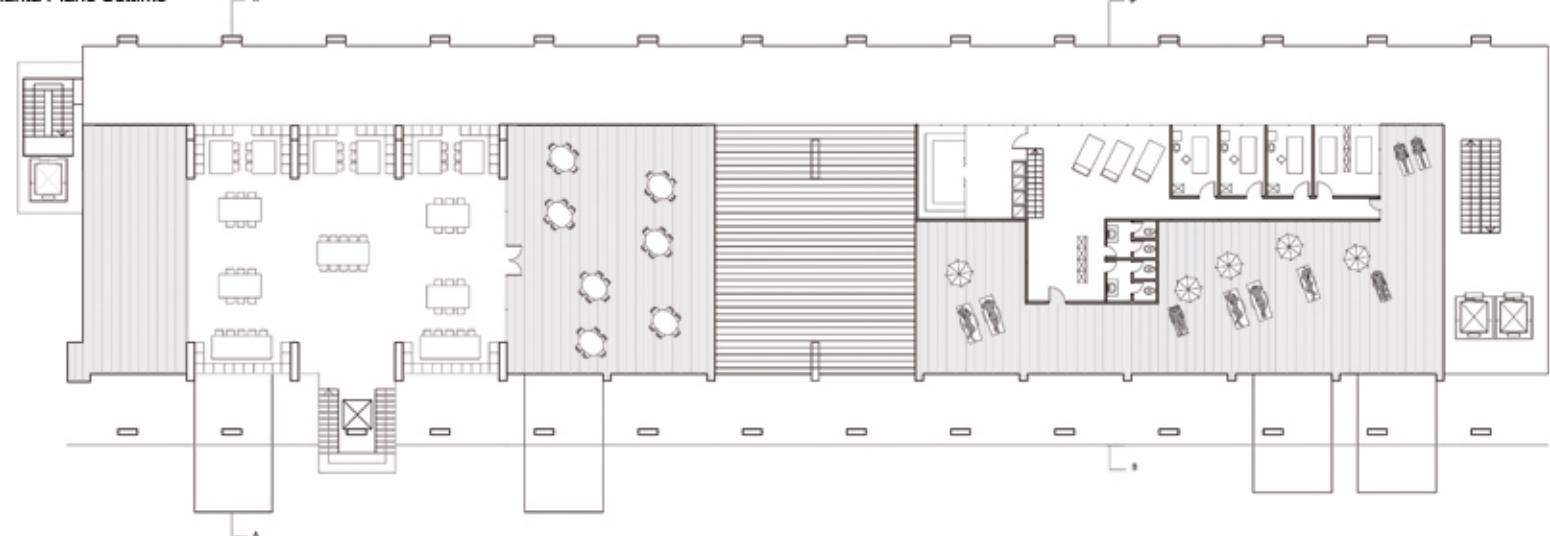
Prospetto Sud



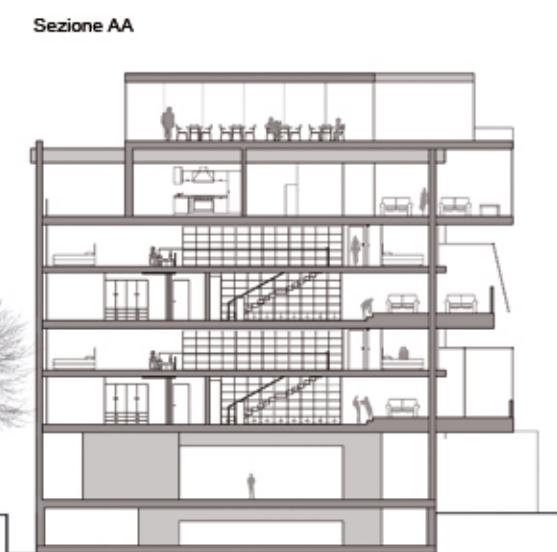
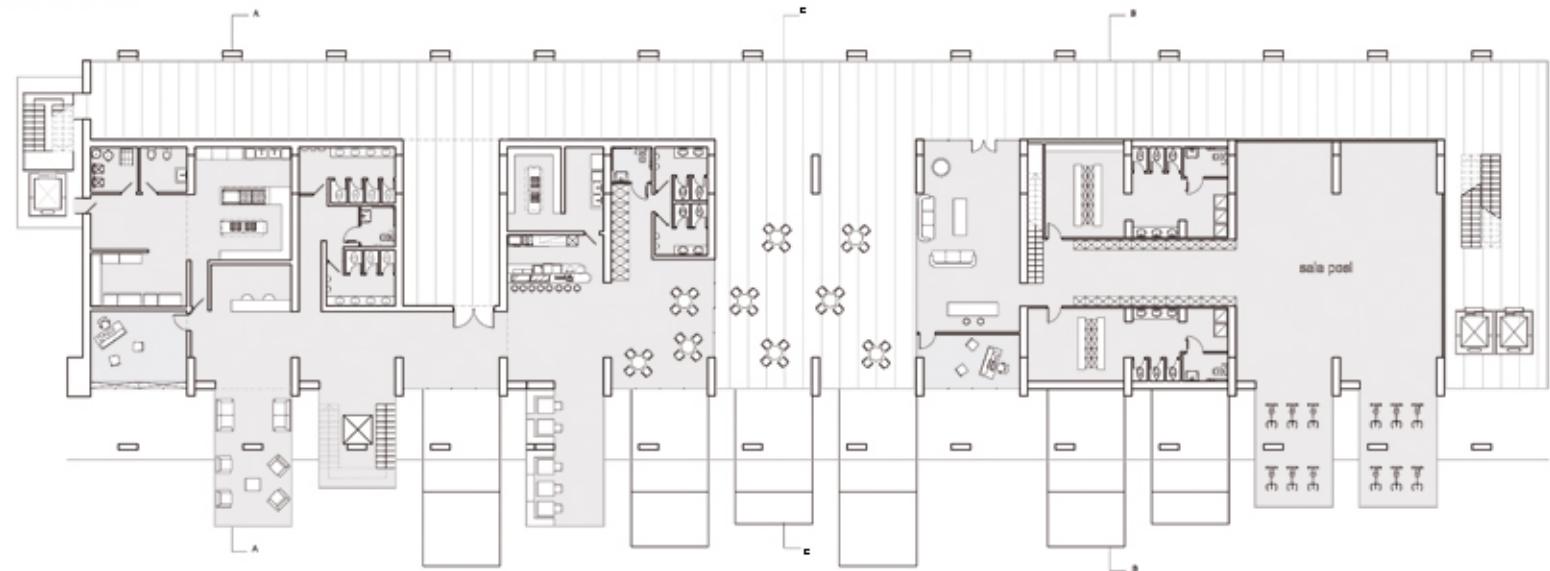
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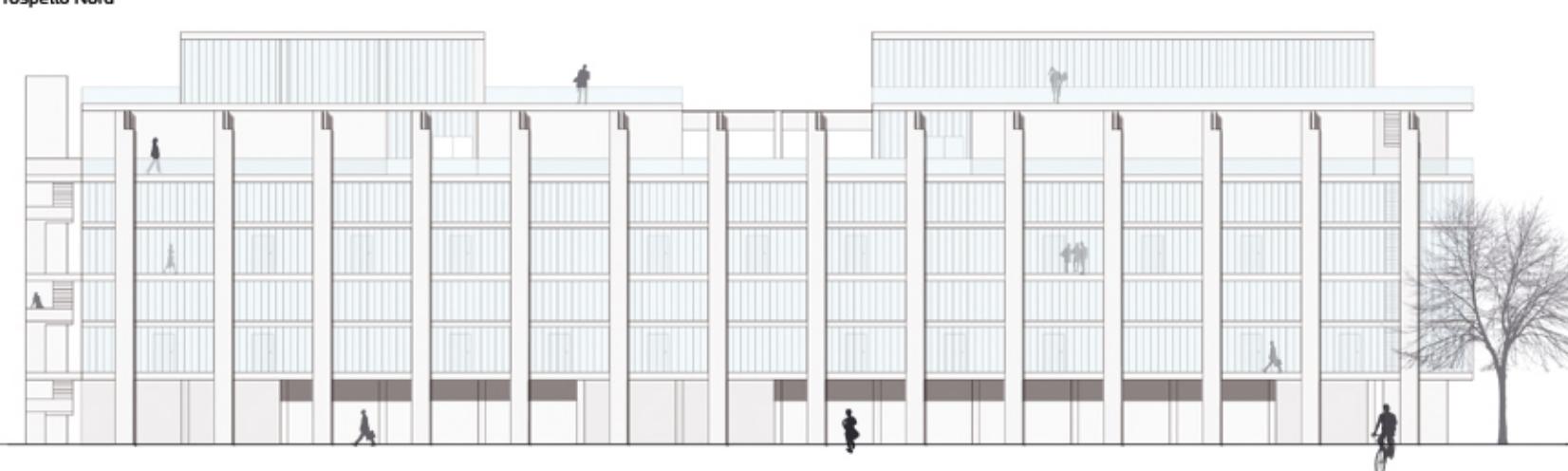
Pianta Piano Settimo



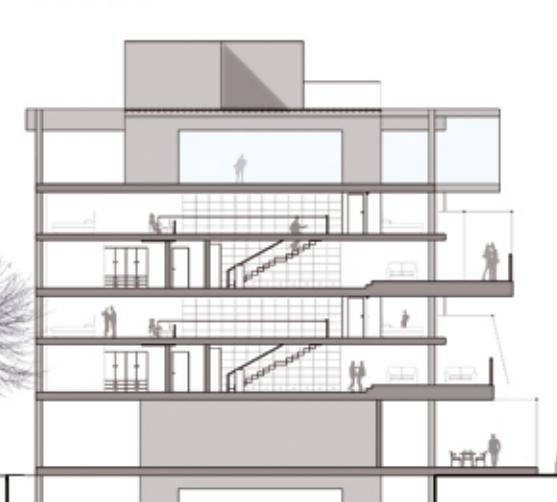
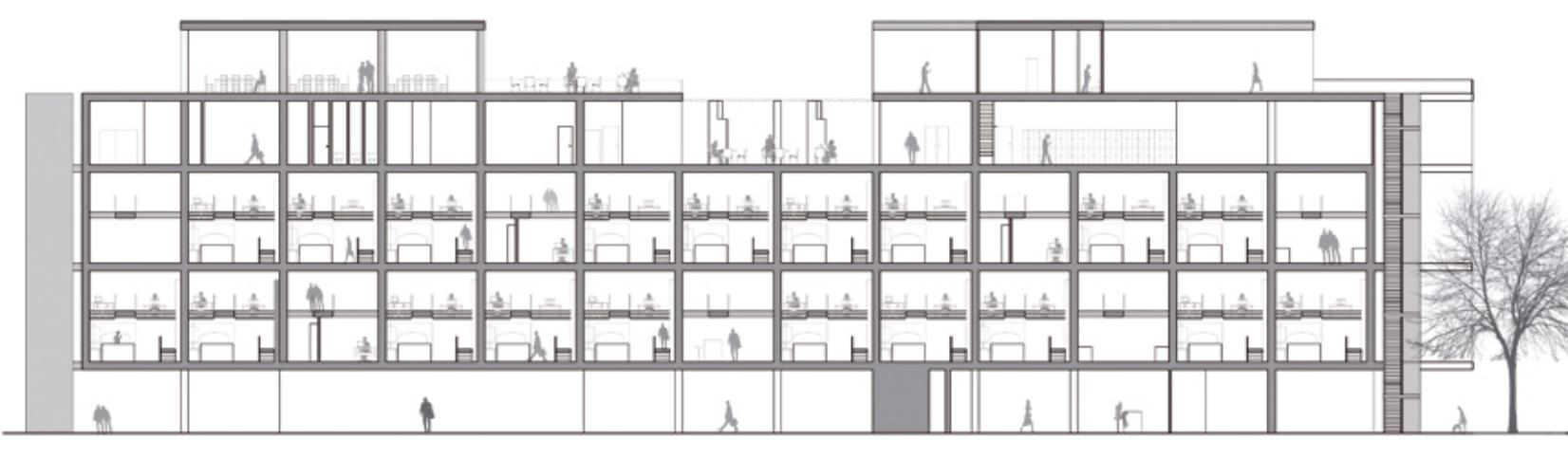
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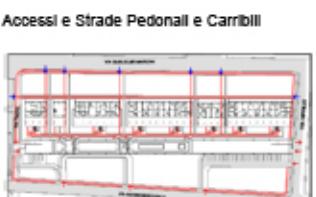
Prospetto Nord



Sezione DD



Idea di Progetto



Accessi e Strade Pedonali e Carrabili



Parcheggi



Verde



Albergo



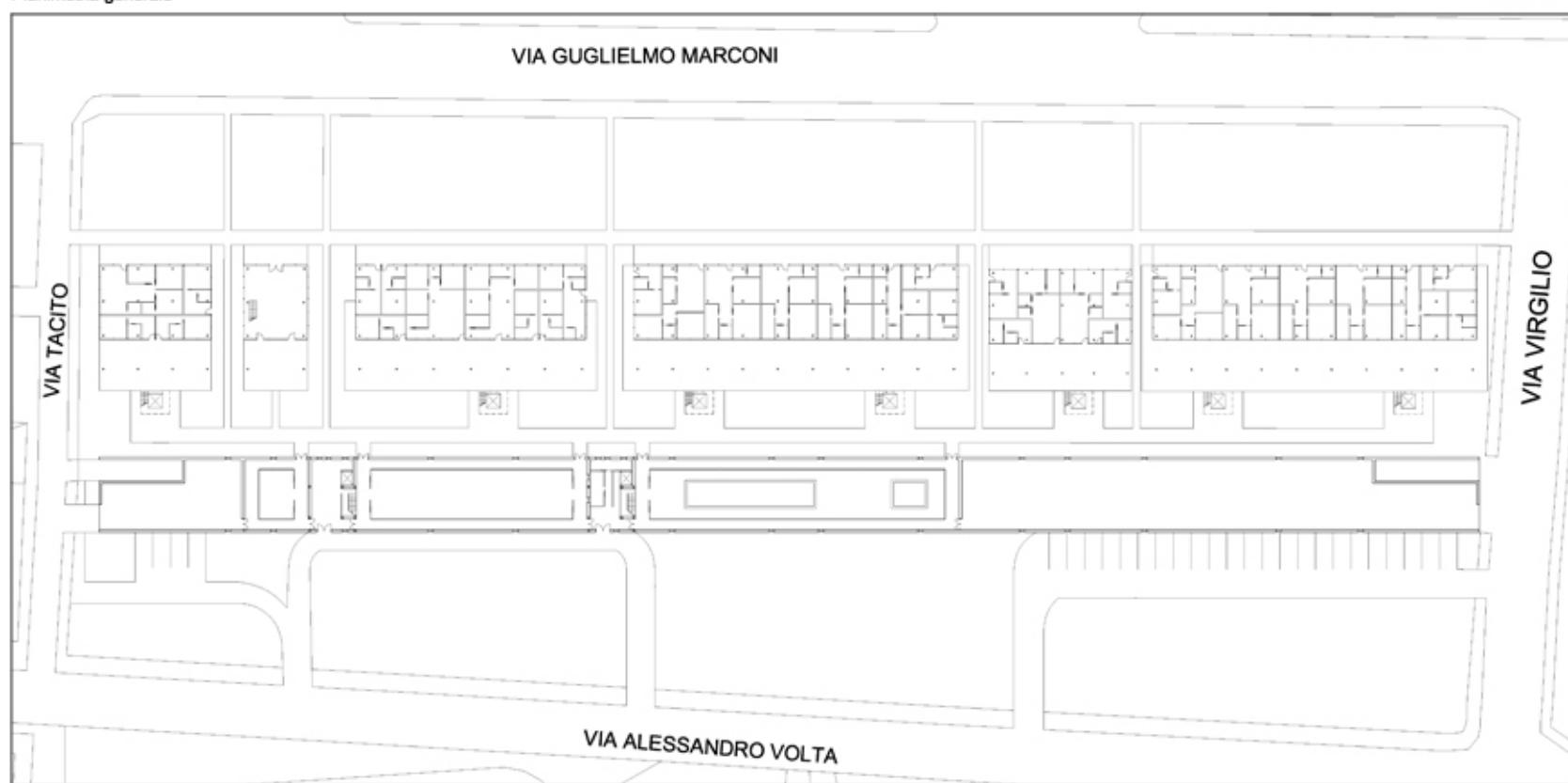
Sali e tabacchi



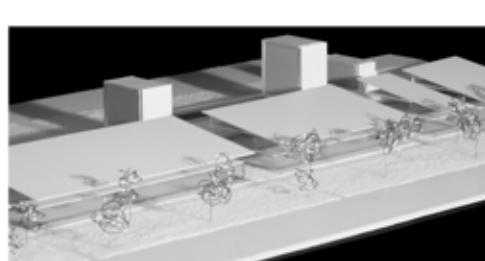
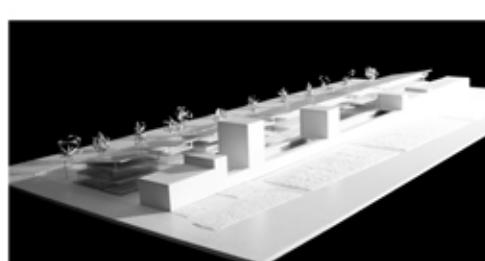
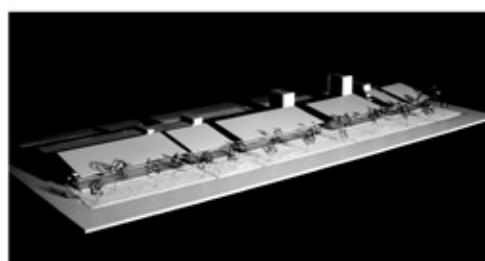
Bungalows



Planimetria generale



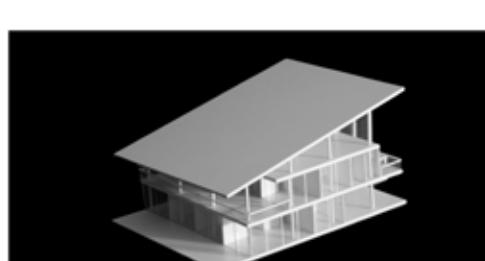
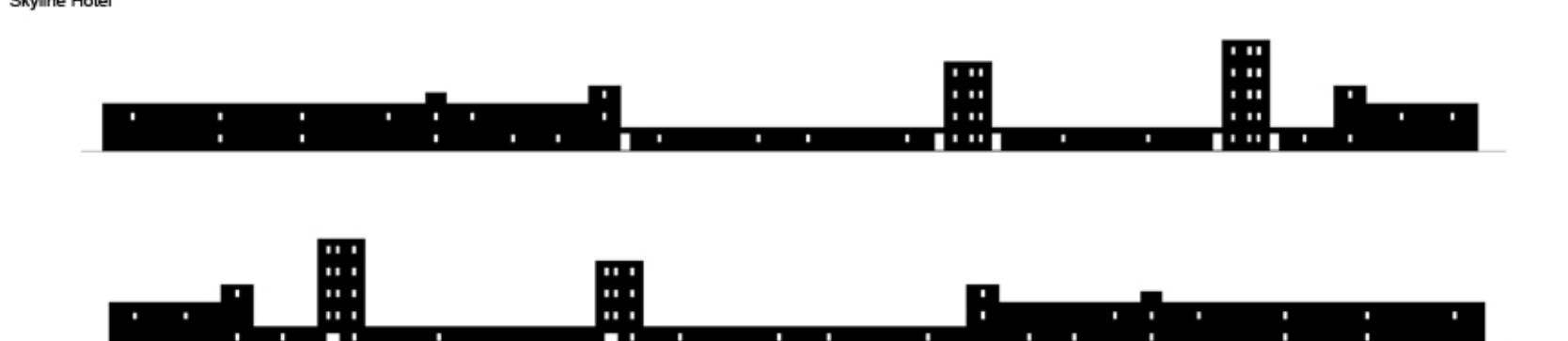
Scala 1:500 Foto Plastic



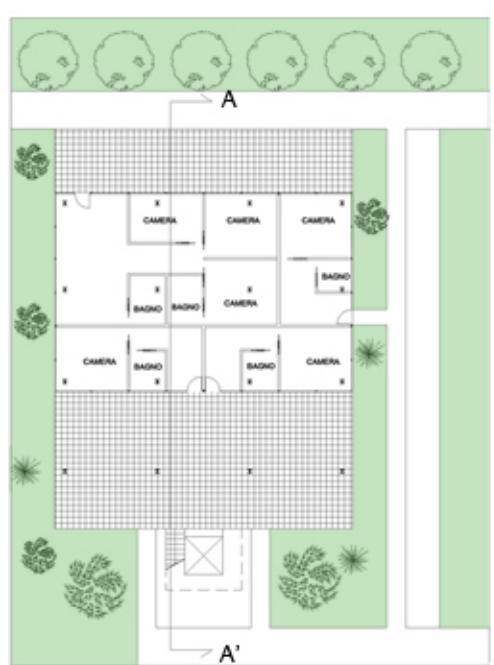
Prospetto Nord



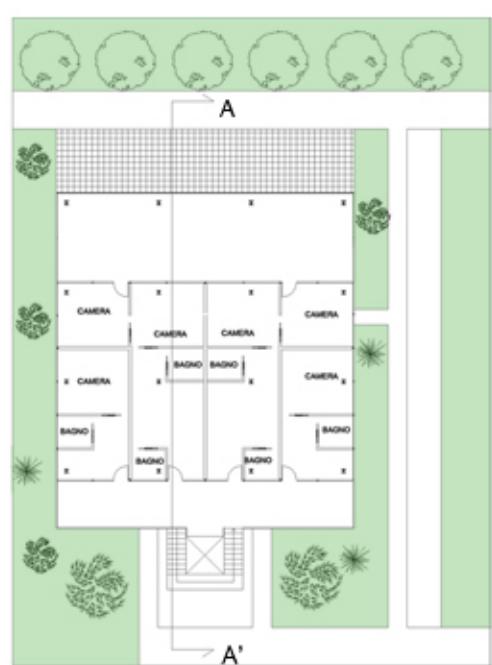
Skyline Hotel



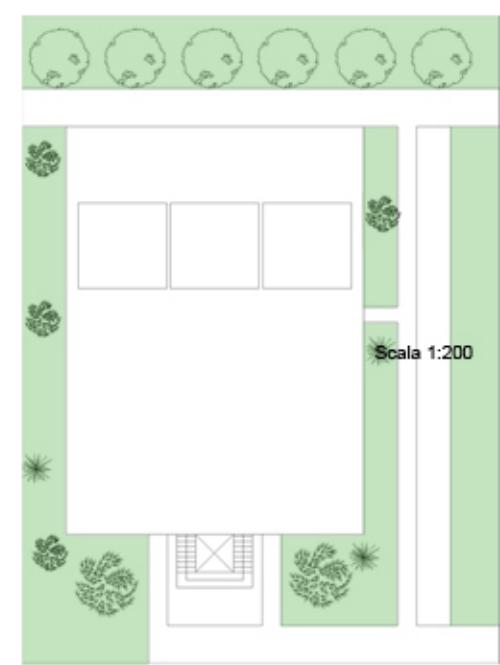
Pianta Bungalow Piano Terra



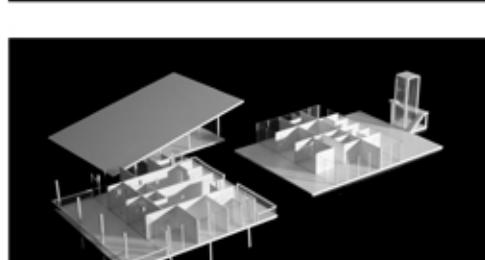
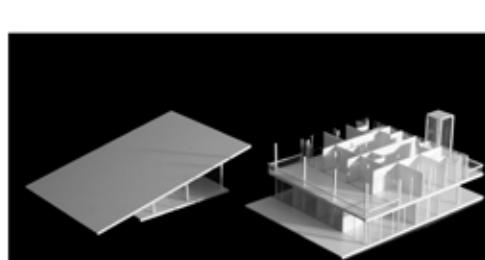
Pianta Bungalow Piano Primo



Pianta Bungalow Copertura



Scala 1:200

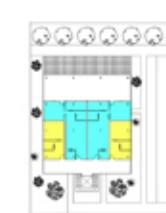


Sezione Trasversale AA'



Analisi Tipologica:

- 25 mq.
- 50 mq.
- 75 mq.



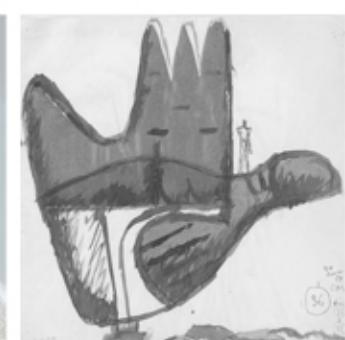
Tessitura Urbana



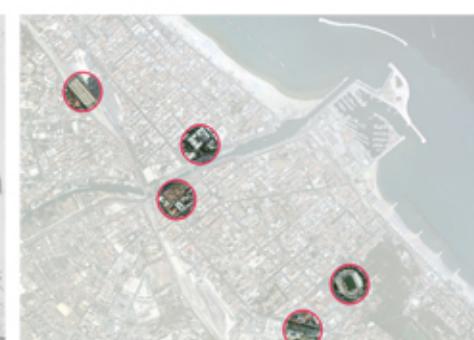
Trasporti principali



Idea Di Progetto



Punti Strategici



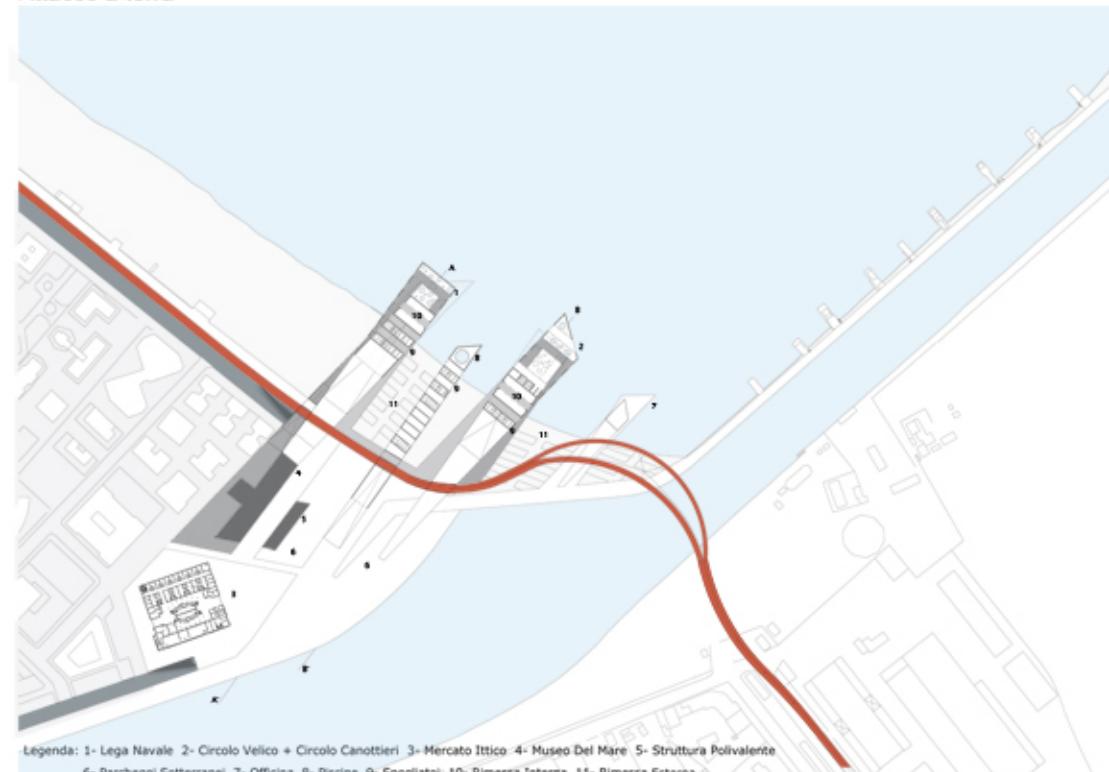
Aree Verdi



Planivolumetrico



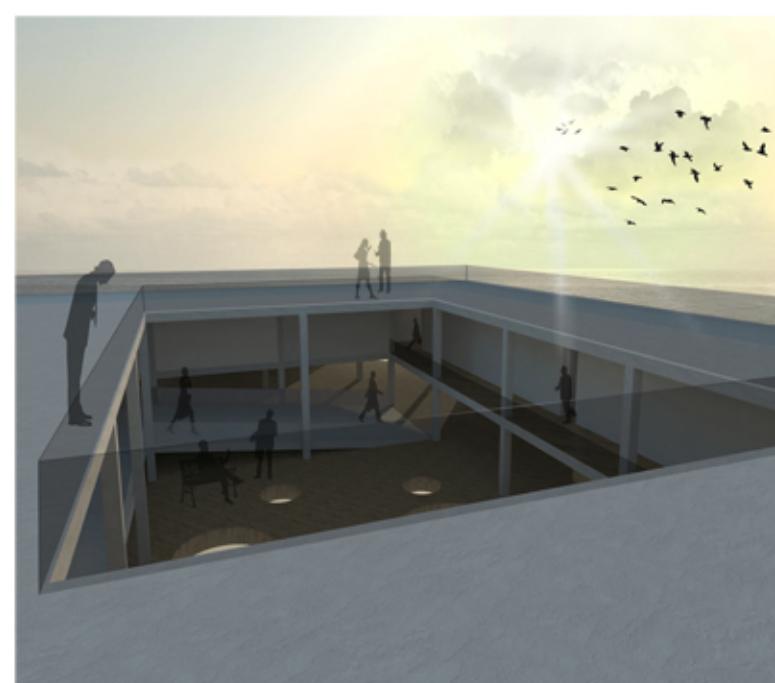
Attacco a terra



Pianta Attacco a Terra



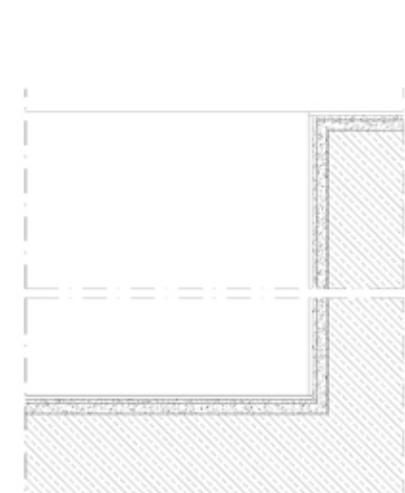
Render



Particolari costruttivi



- Tetto verde:**
- strato terreno 150 mm
 - strato drenaggio 30 mm
 - membrana impermeabilizzante
 - massetto in calcestruzzo 50 mm
 - barriera al vapore
 - salai in latero cemento 300 mm



Piscina:

- rivestimento in pietra 20 mm
- malla di allentamento 20 mm
- membrana geotessile
- massetto in calcestruzzo 50 mm
- membrana impermeabilizzante
- salai in calcestruzzo armato

