



PRISMA ENGINEERING was established in 1985.

Right from the start, the company was oriented towards multidisciplinary engineering and specialized in the realization of civil and industrial projects. Our company aims to propose itself as a partner in the realization of highly technological projects, offering its business partners technical and strategic advice on planning, both in Italy and abroad.



We believe that:

«OUR SUCCESS LIES IN OUR CUSTOMER'S SATISTACTION»





PRISMA ENGINEERING, is equal to «Experience & Innovation», where the quality is guaranteed by:

- a TEAM made up of dynamic and highly specialized technicians committed to continuously increasing their experience, competence and professional skills;
- a continuous RESEARCH for high quality standards and a constant improvement of our company's know-how;
- a technical and professional ORGANIZATIONAL STRUCTURE, which is flexible and efficient and benefits from its long experience and from the superior skills achieved in various fields of interest;
- the use of highly ADVANCED TECHNOLOGICAL SYSTEMS as well as a continuous processes updating;
- great PROFESSIONALISM and SKILLS acquired through contact with customers, both in Italy and abroad;
- a great attention to the QUALITY CONTROL of our projects' development process, as a result of our staff's multidisciplinary work, sometimes matched by external specialized skills and competences.





Thanks to its high quality standards, in July 2001, PRISMA ENGINEERING was certified ISO 9001.

The following year the company updated its quality system, thus achieving the ISO 9001:2000 certification and subsequently the 9001:2008 certification.

Through the following periodic verifications and thanks to continuous improvements, PRISMA ENGINEERING achieved the ISO 9001:2015 certification.

During 2018 PRISMA ENGINEERING was awarded with the ISO 14001:2015 certification and the OHSAS 18001:2007 certification.

In 2020 the switch to certification ISO 45001:2018 was completed.







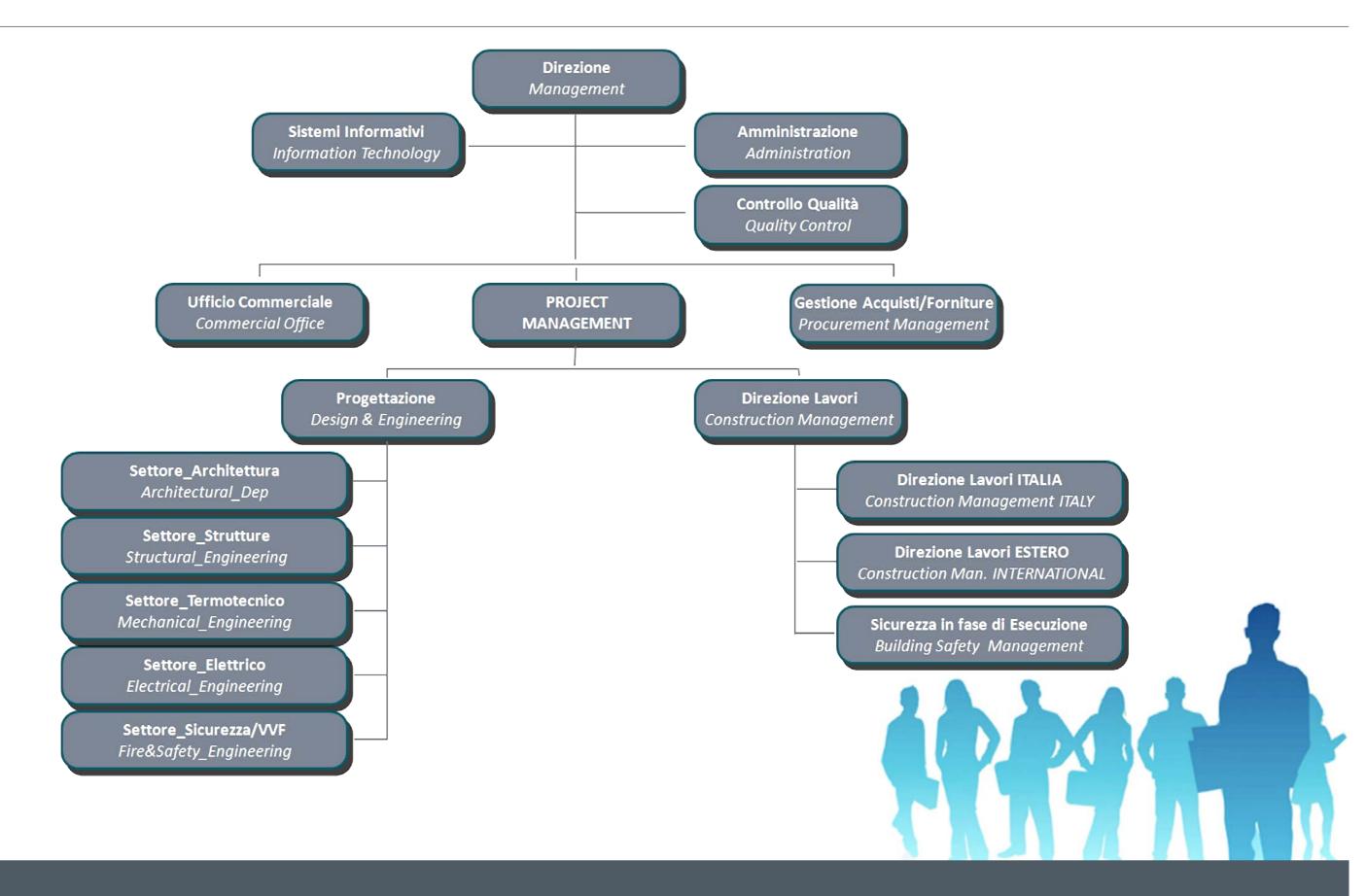
PRISMA ENGINEERING's TEAM is made up of Architects, Structural Engineers, Civil Engineers, Mechanical Engineers, Electrical Engineers, Building Surveyors, Industrial Experts, IT and Automation Experts, Safety and Fire Prevention Experts, experts in the management of supplies and deliveries and experts in Project and Site Management.

The company boasts a highly technical TEAM of dynamic people who are specialized in various sectors of the building industry, thus enabling Prisma to provide their customers whith a multidisciplinary service.



- Technical Manager
- Engineers Architects
- Technicians
 - Administrative staff







INTERNATIONAL PRESENCE

EUROPE

Italy

France

Belgium

Malta

Romania

Lithuania

Poland

AFRICA

Libya

Uganda

Sudan Mozambique

Ivory Coast

Mali

Burkina Faso

MIDDLE EAST AND ASIA

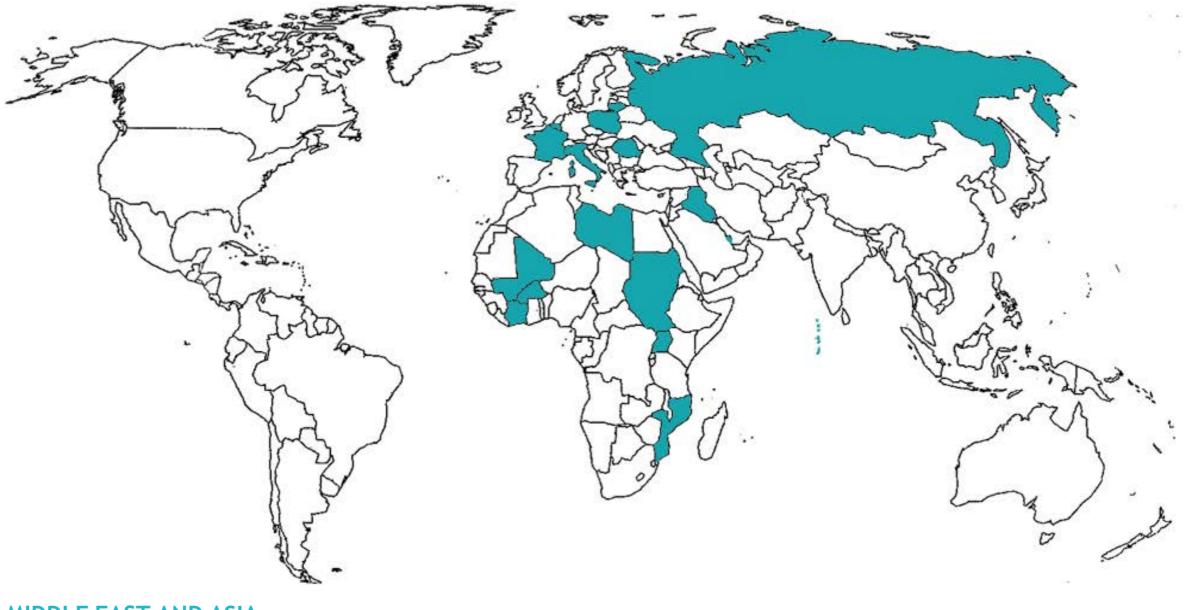
Iraq

Kurdistan

Qatar

Maldives

Russia





A single partner and a well established multi disciplinary experience

Architecture and structural and installations engineering co-exist and develop within one single environment, with obvious money saving in project completion and a major quality control of the engineering process.

PRISMA ENGINEERING offers the following services:

- * ARCHITECTURAL
- * STRUCTURAL ENGINEERING
- * MECHANICAL ENGINEERING
- * ELECTRICAL ENGINEERING
- * FIRE AND SAFETY ENGINEERING
- * IT & AUTOMATION
- * ENVIRONMENT & RENEWABLE ENERGY SOURCES
- * PROJECT AND CONSTRUCTION MANAGEMENT









- Healthcare facilities
- Commercial & Executive
- Hotel & Residential
- Tourism
- Educational & Research
- Airports & Aviation facilities
- Parks and leisure facilities
- Industrial facilities
- Infrastructures



















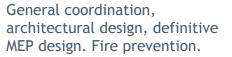
Prisma Engineering











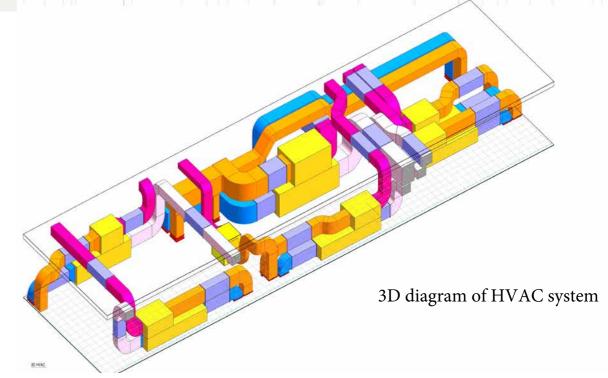


Prisma Engineering









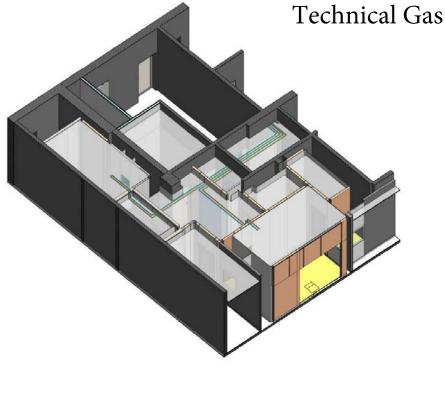


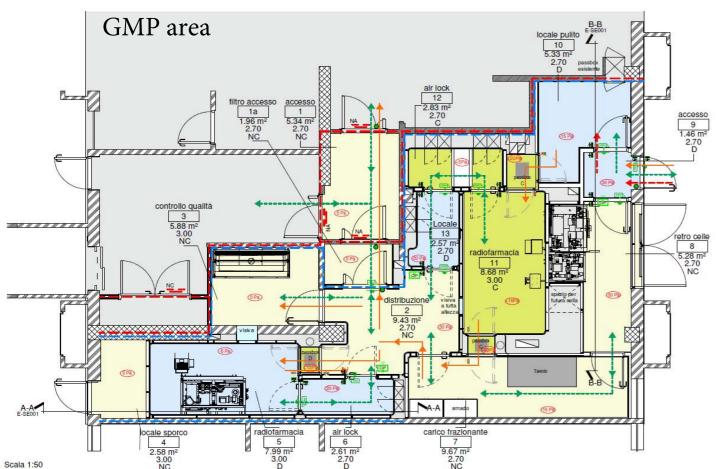




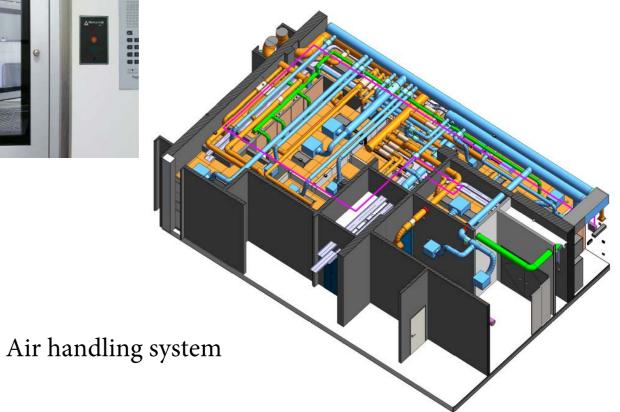












Srl - Studio Plicchi

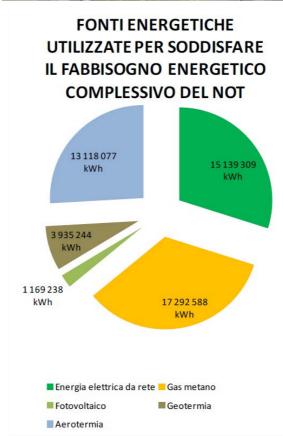


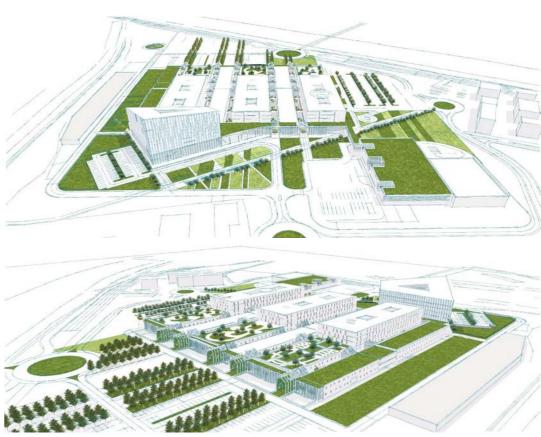
























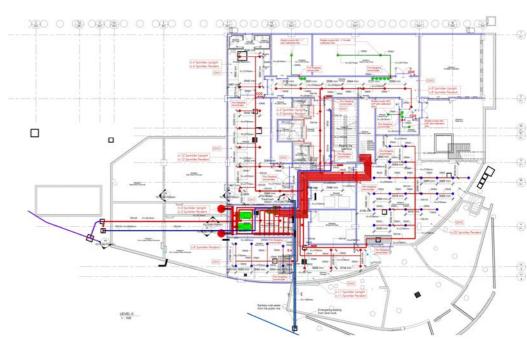
Project info

Location: Paola - Malta Year: 2017 - in progress Size: 10.000sqm - 60 beds













Project info

Location: Paola - Malta Year: 2017 - in progress Size: 10.000sqm - 60 beds













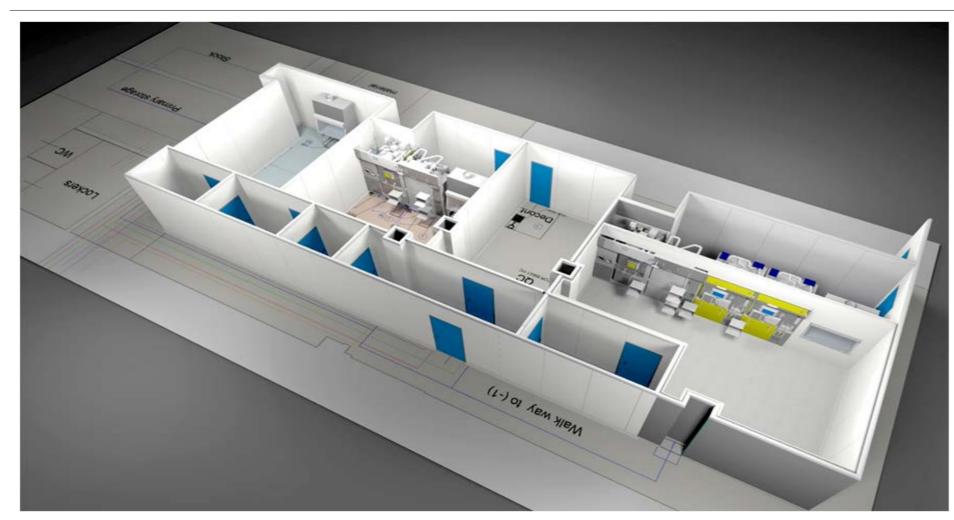
Radiotherapy - Monselice Hospital

Project Info

Location: Monselice (PD) - Italy Year: 2016 - 2018 Size: 1900 m²



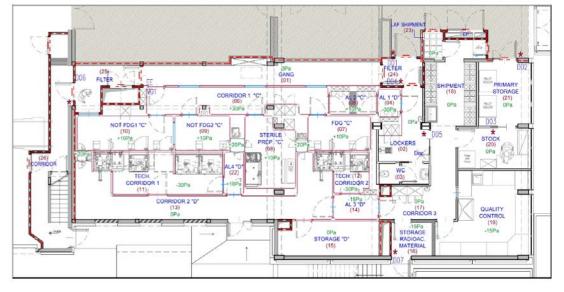
Preliminary, definitive and executive design.
Project Management.
Prisma Engineering









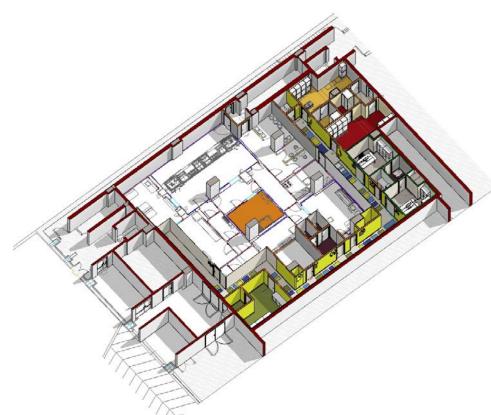


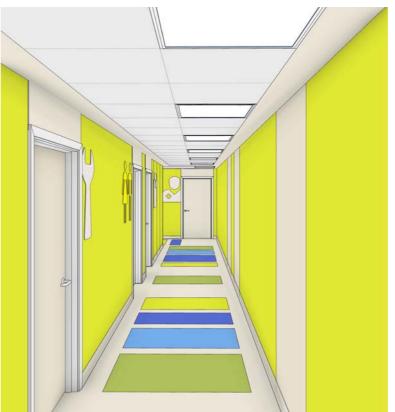


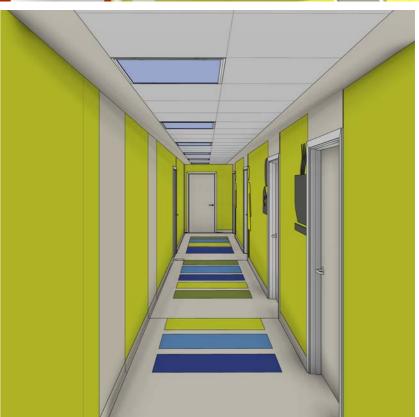


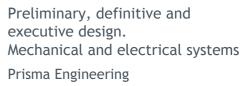








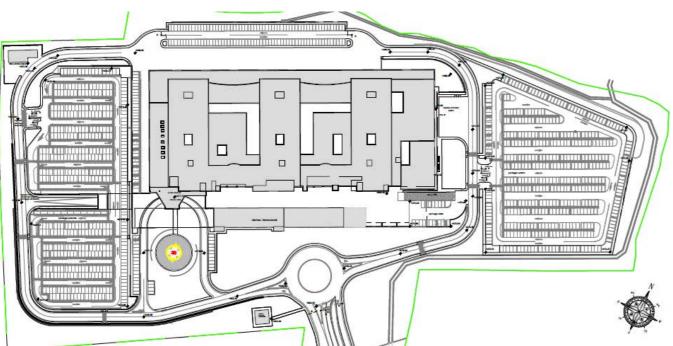




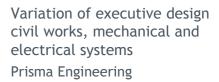












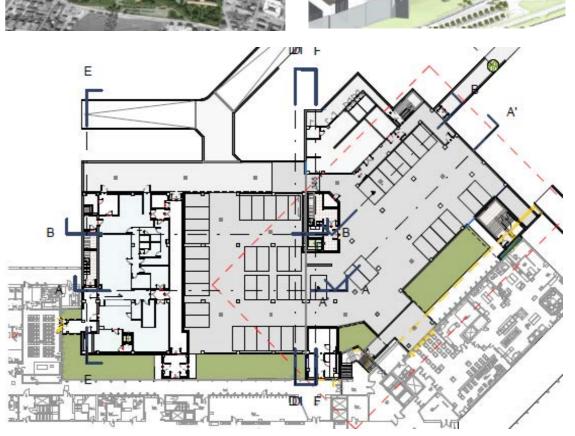






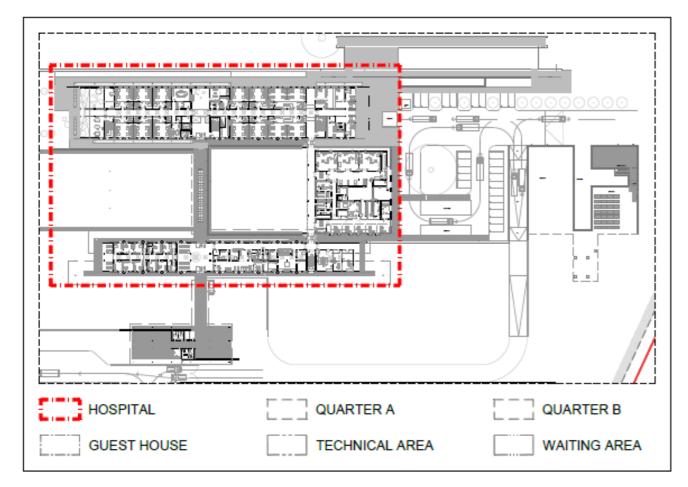


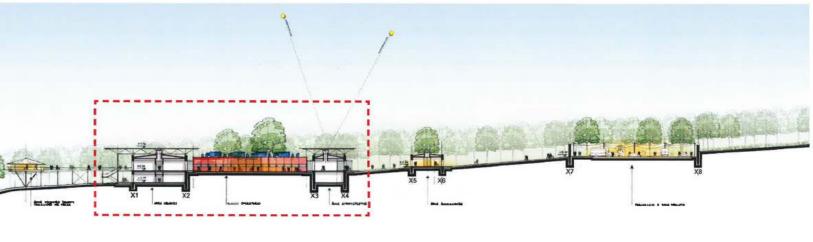






















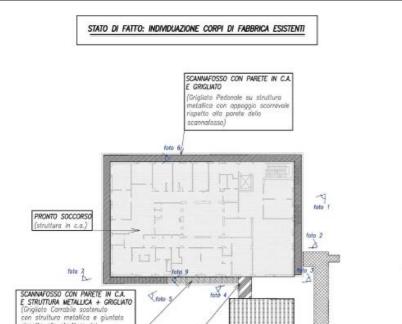
EMERGENCY NGO Pediatric hospital - Entebbe, Uganda

Hospital installations

Project info

Location: Entebbe - Uganda Year: 2013 - 2018 Size: 3 operating th. - 78 beds





CAMERA CALDA ESISTENTE

TUNNEL INTERRATO

PROGETTO : INDIVIDUAZIONE INTERVENTI

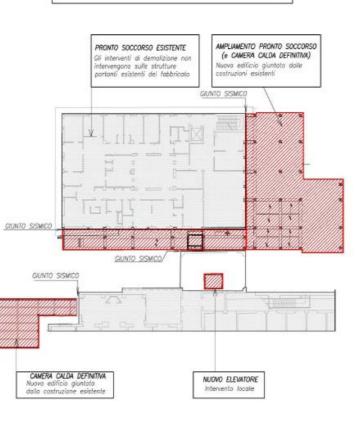










foto 8

TUNNEL INTERRATO

PASSERELLA SOSPESA

AL PIANO PRIMO





















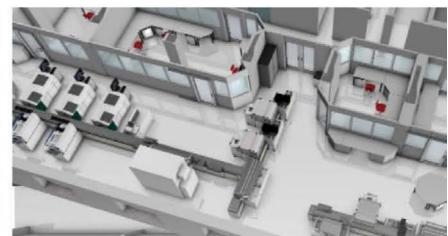












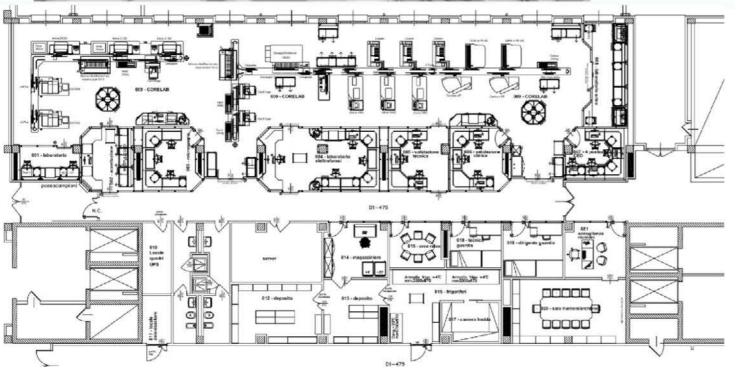














Installations: Prisma Engineering











































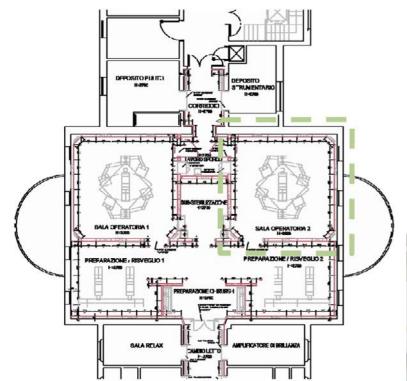


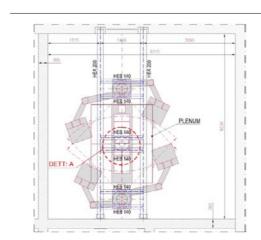






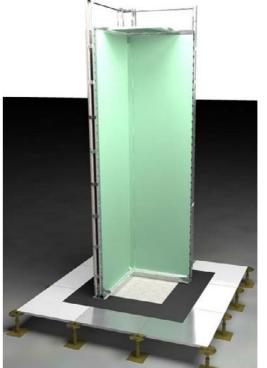


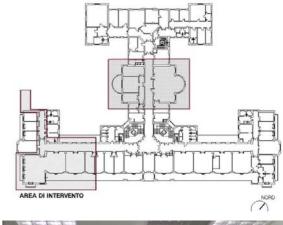




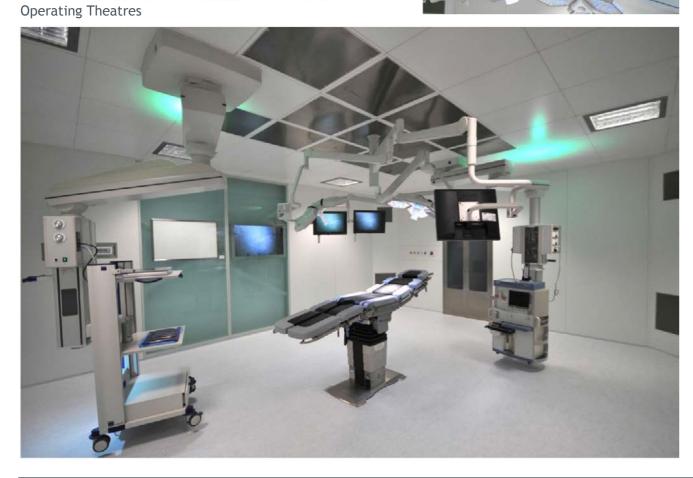


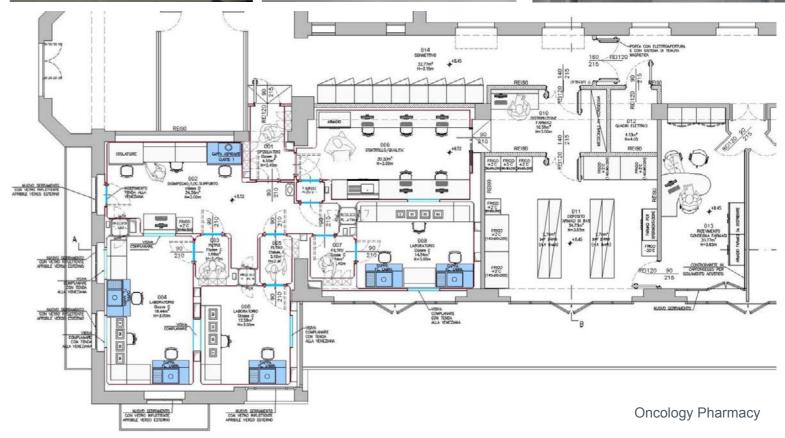




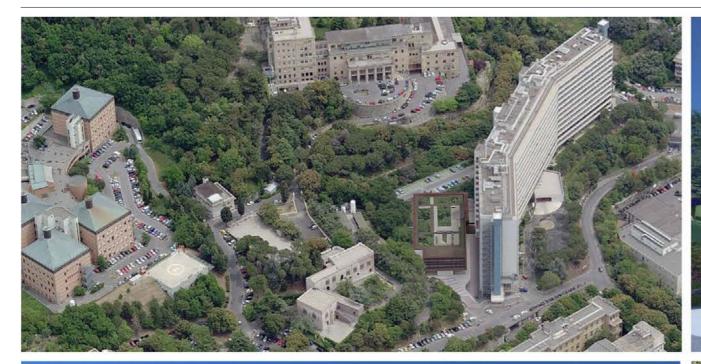
















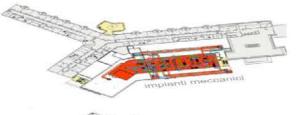










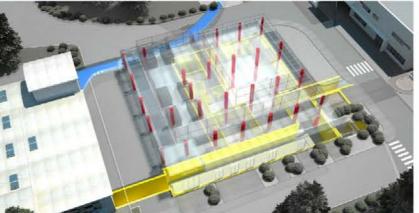










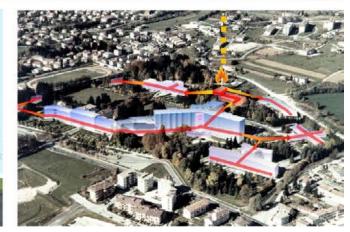






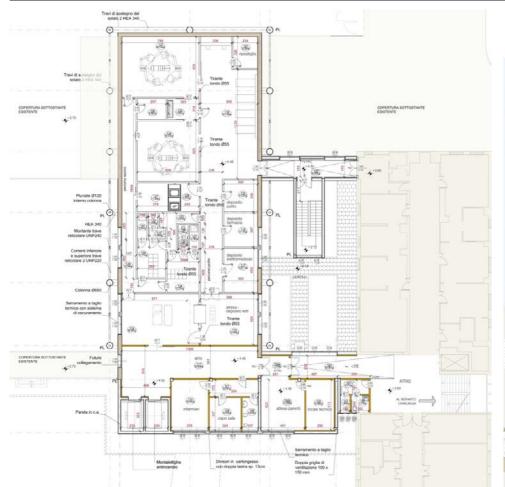


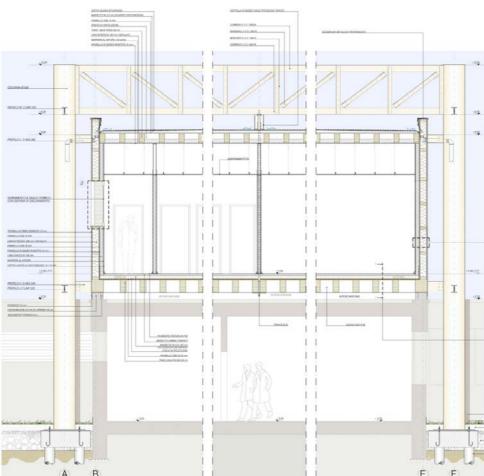




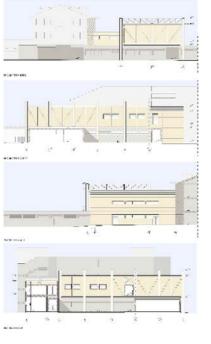
















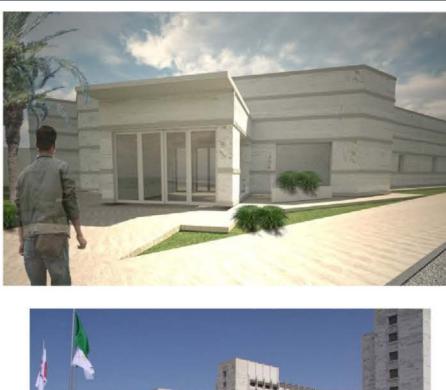






















































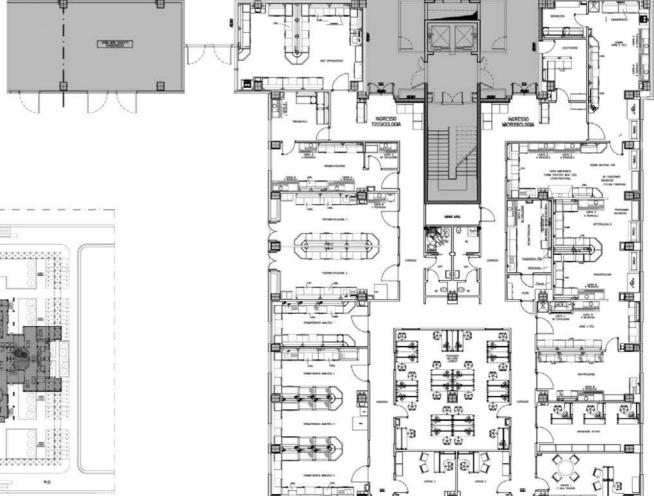




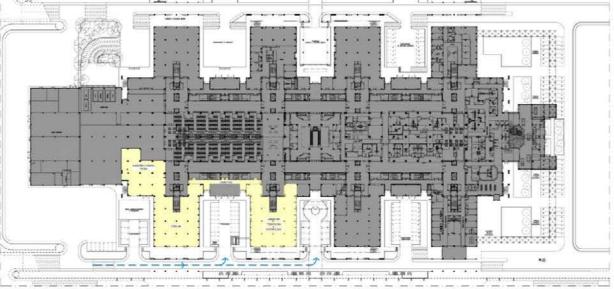
Analysis laboratory







































Architects: VS Associati

Installations: Prisma Engineering









Executive design
Architect: Ruffo Wolf

Installations: Prisma Engineering



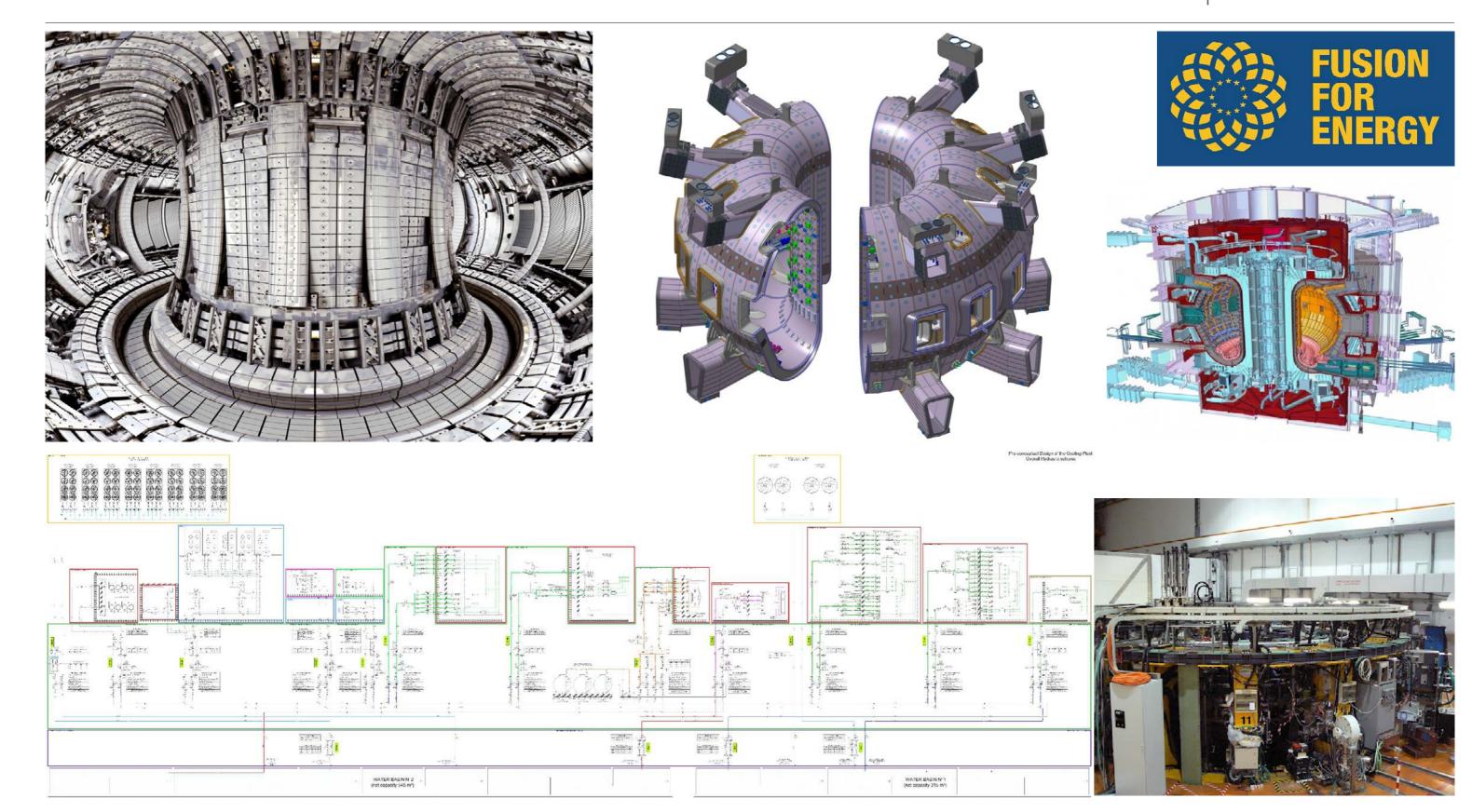














Executive design Prisma Engineering









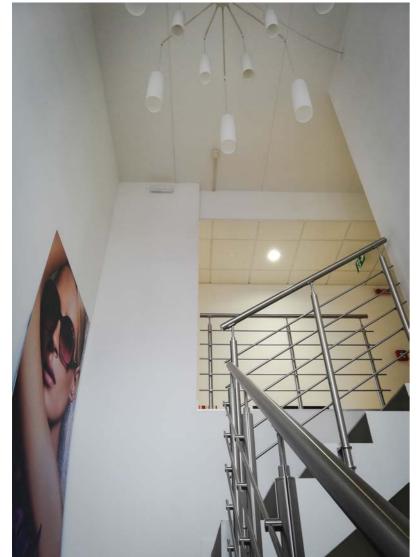


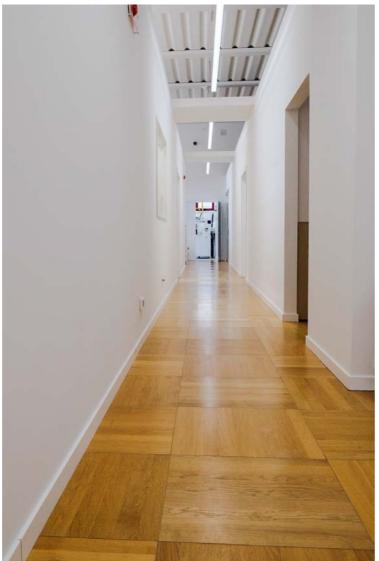


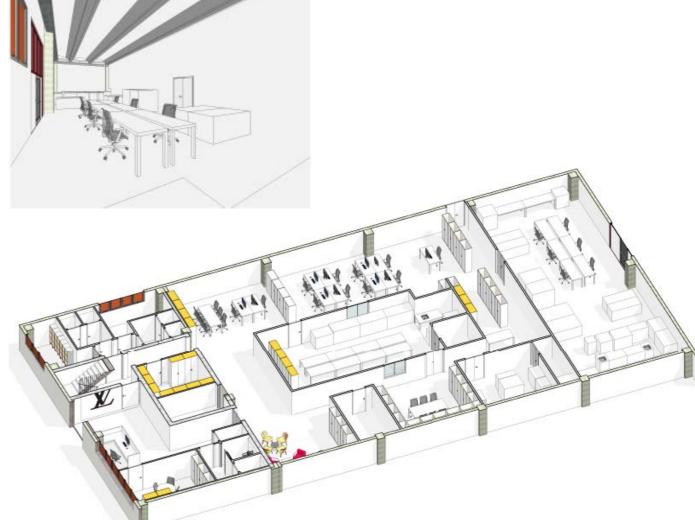












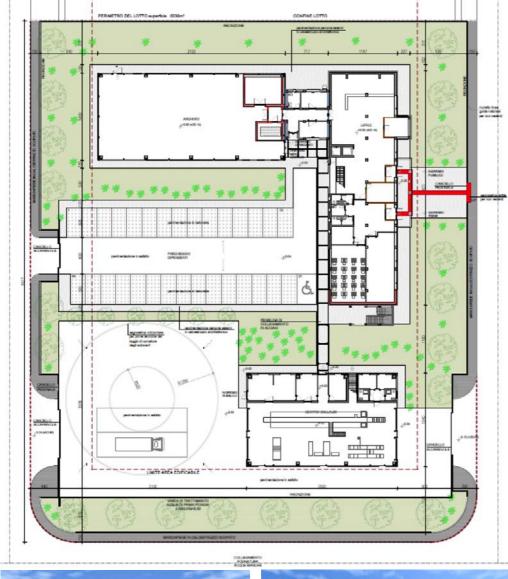
























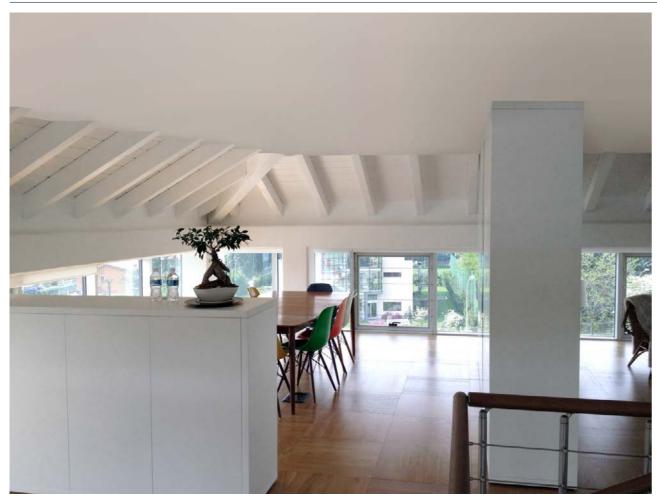






Executive design Execution of work and Project Management



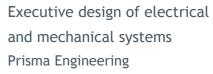




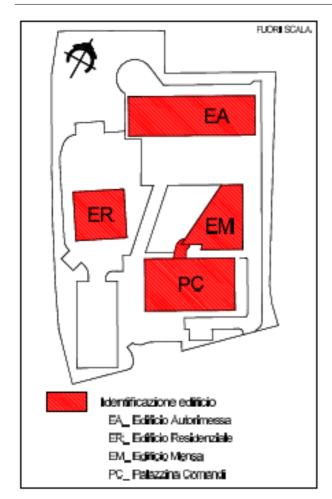


















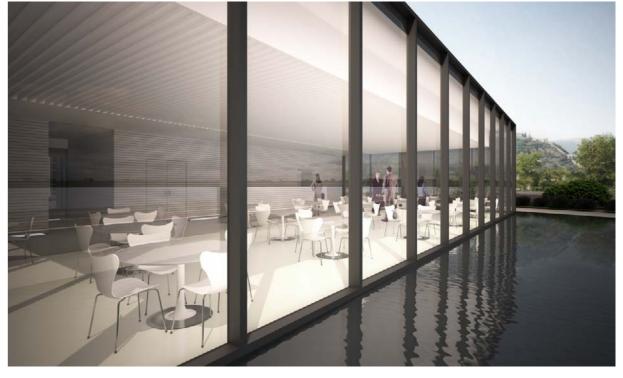










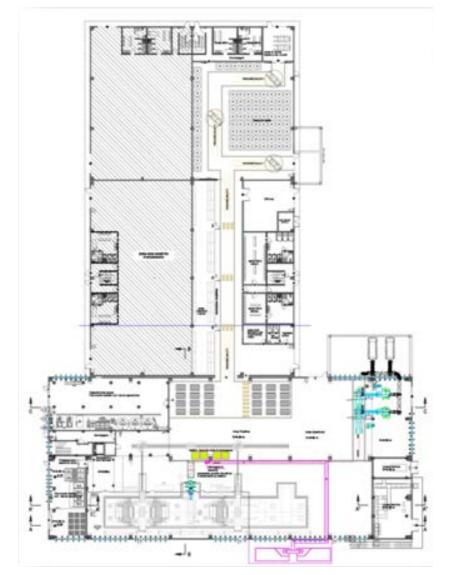


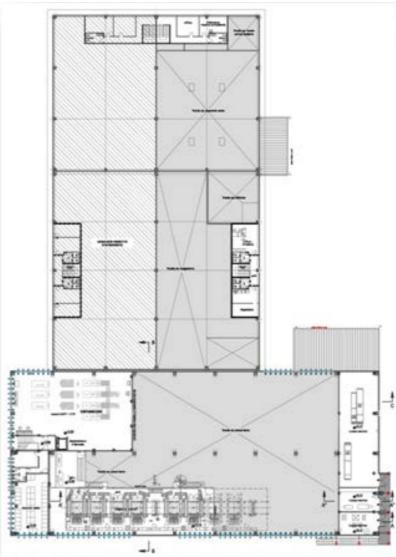




Prisma Engineering







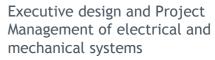




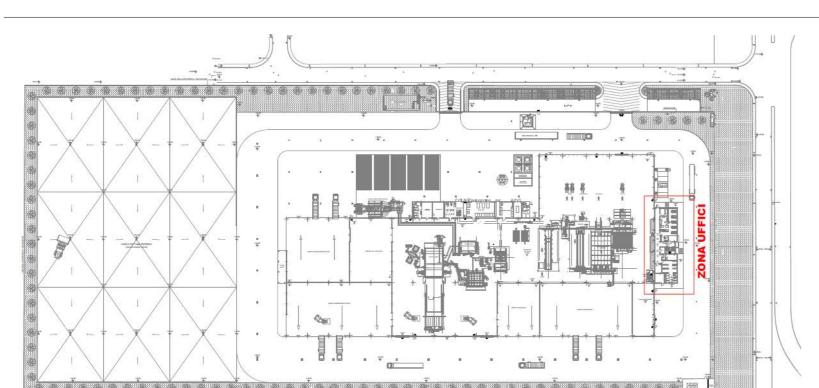




















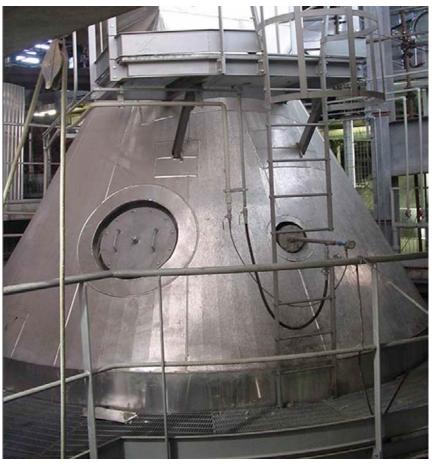






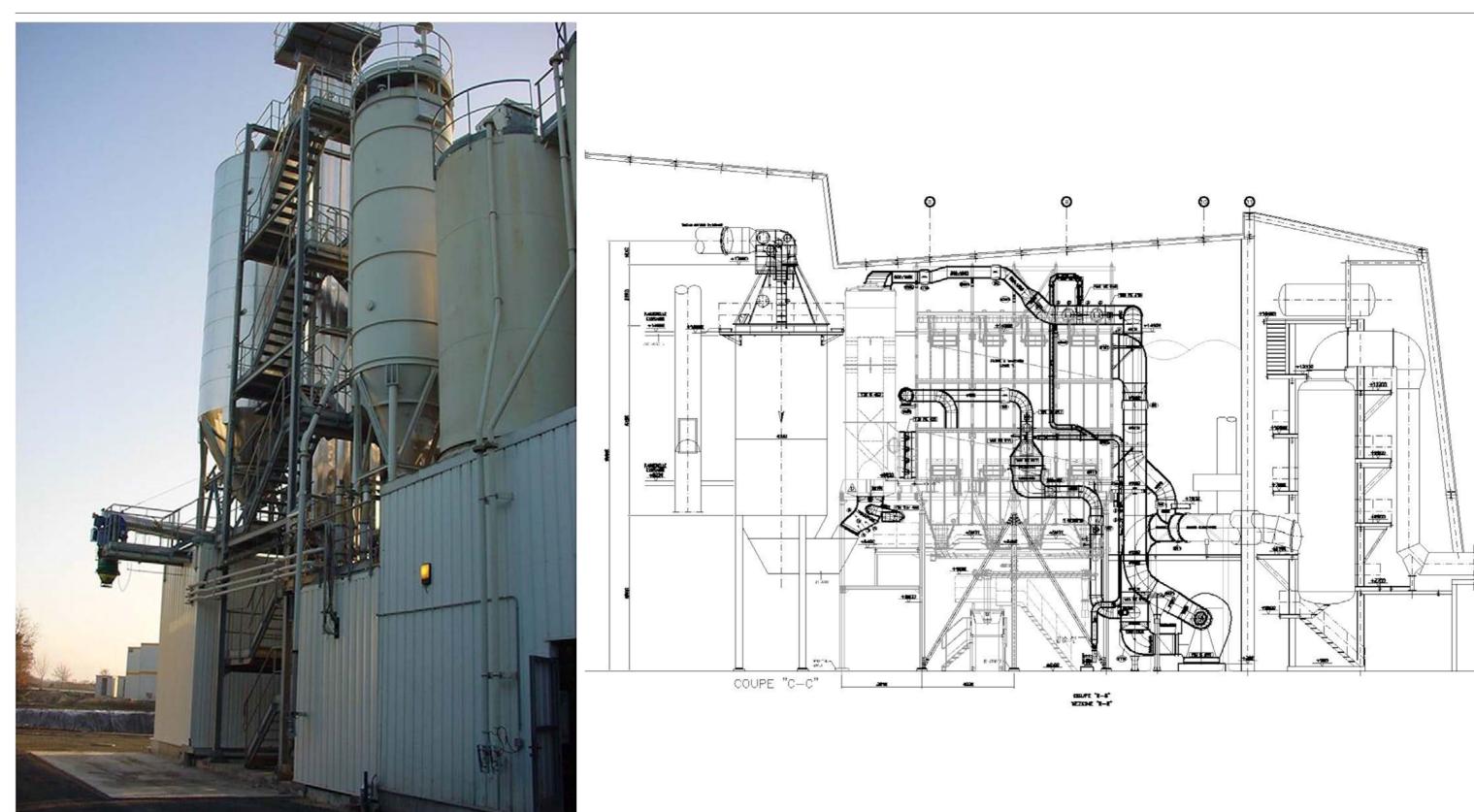










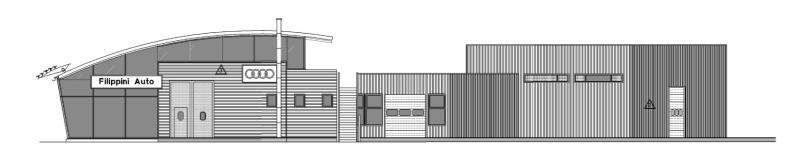






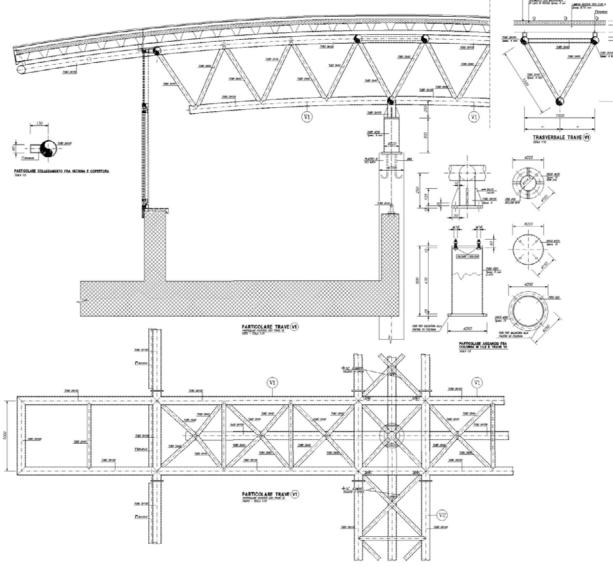
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1	VERNICI	43.781,20
2	VERNICI	20.000,00
3	VERNICI	20.000,00
4	PVC E POLIETILENE	267.451,83
5	TUBI IN VETRORESINA	34.462,84
6	VERNICI	23.196,53
7	CAVI ELETTRICI MEDIA TENSIONE	69.531,59
8	CAVI ELETTRICI	70.648,90
9	FINESTRE IN PVC	36.309,36
10	TAVOLE W.C.	25.084,65
11	PIATTAFORMA IMPIANTI IDRICI	57.510,29
12	UFFICI	65.356,57
13	STAMPAGGIO PLASTICA	321.327,97
14	ELEM PREFABBRICATI	197.132,52
15	STRUTTURE PREFABBRICATE	372.203,71
16	TRAVETTI PREFABBRICATI	257.786,73
17	TUBI IN C.A.	68.721,16
18	SOLETTE ALVEOLARI, BLOCCHI	DO 15 A 17 - 17 - 17
	SPLITTATI, AUTOBLOCCANTI IN CLS	1.385.022,26
19	BLOCCHI IN C.A.V.	140.738.78
	BLOCCHI IN C.A.V.	116.961,03
21	TEGOLE IN CEMENTO	95.216,18
22	ARREDO URBANO	79.129,45
23	OFFICINA MANUTENZIONE	2000 0000000000000000000000000000000000
	OFFICINA MANUTENZIONE	16.423,83 17.879,99
25	OFFICINA MANUTENZIONE	15.579,78
9000	OFFICINA MANUTENZIONE	15.579,78
27	OFFICINA MANUTENZIONE	17.879,99
28	OFFICINA MANUTENZIONE	17.879,99
29	OFFICINA MANUTENZIONE	14.656,30
30	OFFICINA MANUTENZIONE	62,438,58
31	OFFICINA MANUTENZIONE	37.345,79
32	TRAVETTI PREFABBRICATI	111.938,93
33	AREA LIBERA	256.794,40
34	LAVORAZIONE LEGNO	1.316.605,43
35	SEGHERIA	5570 Section 5
36	PANNELLI IN LEGNO AGGREGATO	244.874,13
37	PAVE' IN PIETRA	56.522,86
38	LAVORAZIONE LASTRE DI PIETRA	460.775,56
39	MATTONI CON SCAGLIE DI MARMO	124.899,96
40	LASTRE DI PIETRA	474.521,56
41	AREA LIBERA	287.065,77
42	AREA LIBERA	176.485,44
43	PANNELLI SCHIUMATI	68.558,25
44	FONDERIA PER CHIUSINI	49.425,17
45	MANIGLIE E RUBINETTERIE	192.737,46
46	ACCIAIERIA	533.120,00
47	ACCIAIERIA	
48	LAVORAZIONE FERRO	111.337,12
49	CARPENTERIA	185.148,33
50	CENTRALI ELETTRICHE A GAS	154.448,78
51	PIATTAFORMA GAS	84.829,76
52	VETRERIA	691.676,43
53	VETRERIA	318.763,37
54	ELEM. IN CERAMICA	384.613,71
	TOTA	10.272.344,00 m²

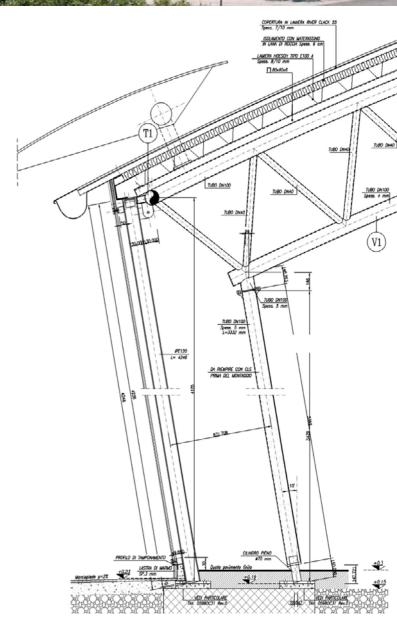




















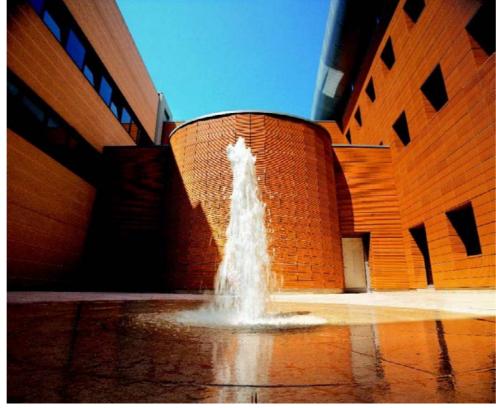












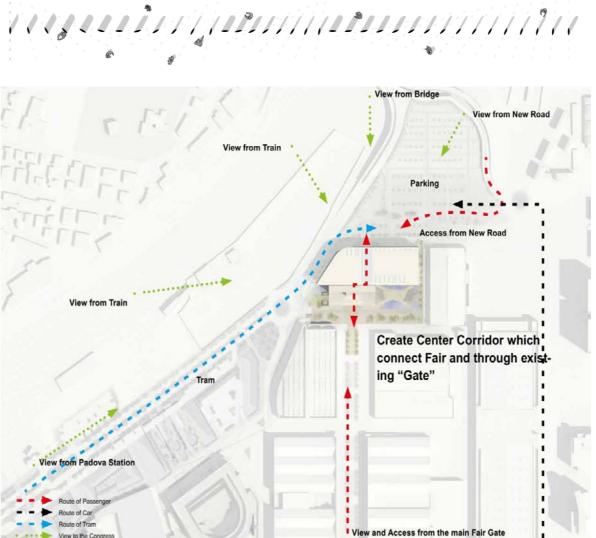


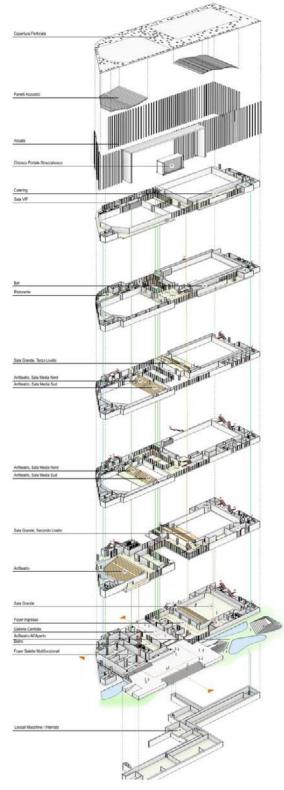












New Padova Convention Centre

Convention Centre

Project info

Location: Padova- Italy Year: 2015 - 2016 Size: 8700 m²

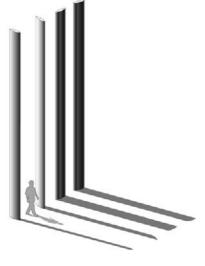










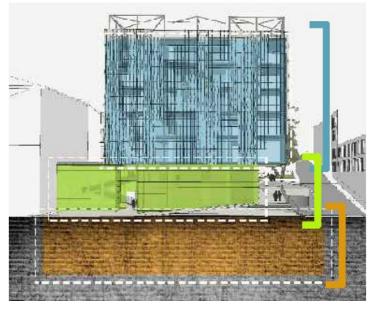










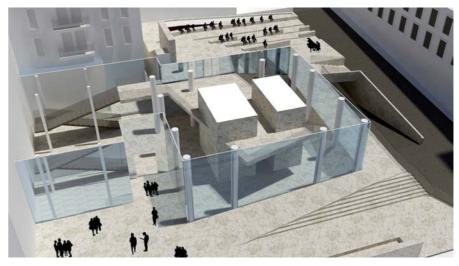


AMBITO LAVORATIVO

AMBITO PUBBLICO

PARCHEGGIO







Architect:
Renzo Piano
Installations supervision:
Prisma Engineering







Project info

Location: Torino - Italy Year: 2009 Size: 165m high



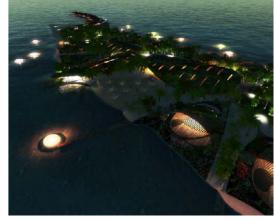


Definitive design
Architect: Morena Architects
Installations: Prisma Engineering



















Definitive design

Architect: Morena Architects

Installations: Prisma Engineering













De Luxe Holiday Resort

Hotels and Residences

Project info

Location: Vodamulla - Maldives Year: 2011 - 2012 Size: 222ha - 35 rooms











Hotels and Residences

Project info
Location: Zoncolan (UD) - Italy
Year: 2008 - 2011
Size: 41 ha - 50 chalets, 3 hotels,
1 shopping centre























New restaurant for Hotel Sheraton Padova Hotels and Residences

Project info

Location: Padova - Italy Year: 2005 Size: 7.000 m²













Byblos Art Hotel - Villa Amistà

Hotels and Residences

Project info

Location: Verona - Italy Year: 2001 - 2005 Size: 2 ha - 60 rooms

Installations: Prisma Engineering













Byblos Art Hotel - Villa Amistà

Hotels and Residences

Project info

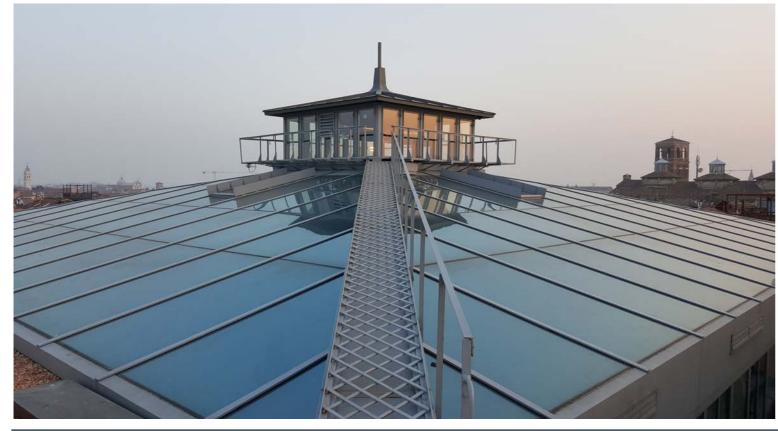
Location: Verona - Italy Year: 2001 - 2005 Size: 2 ha - 60 rooms













Fondaco dei Tedeschi (VE)

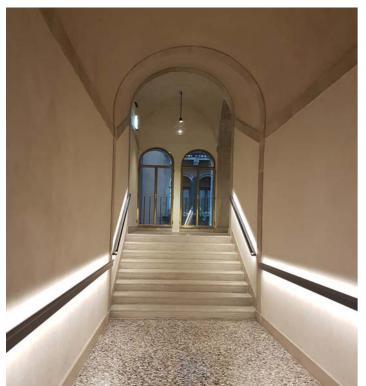
Reconversion into commercial space

Project info

Location: Venice (VE) - Italy Year: 2014 Size: 9.000 m²





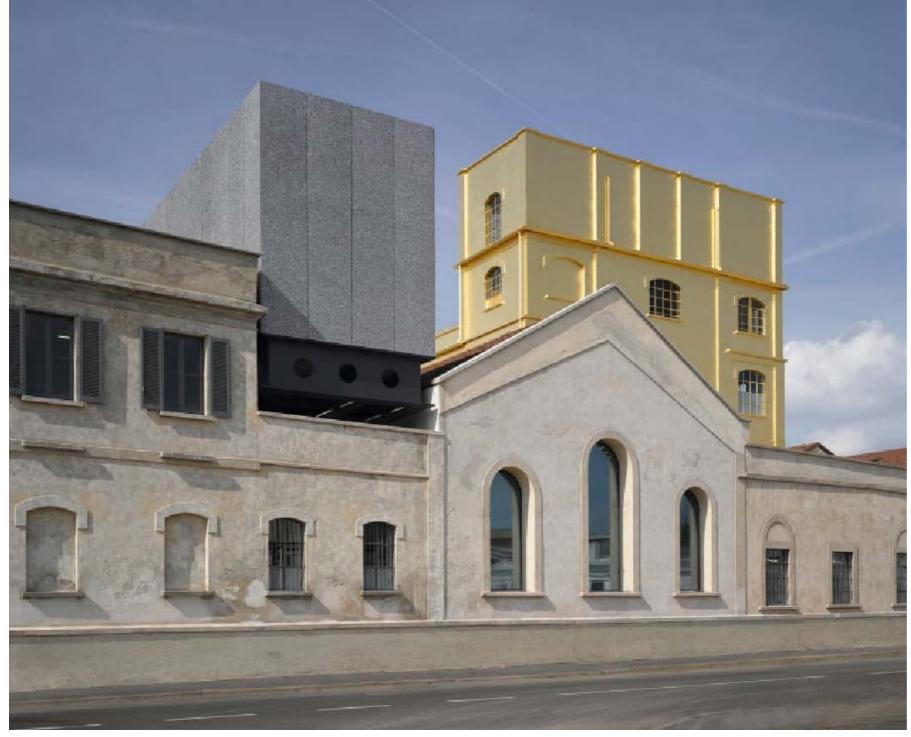








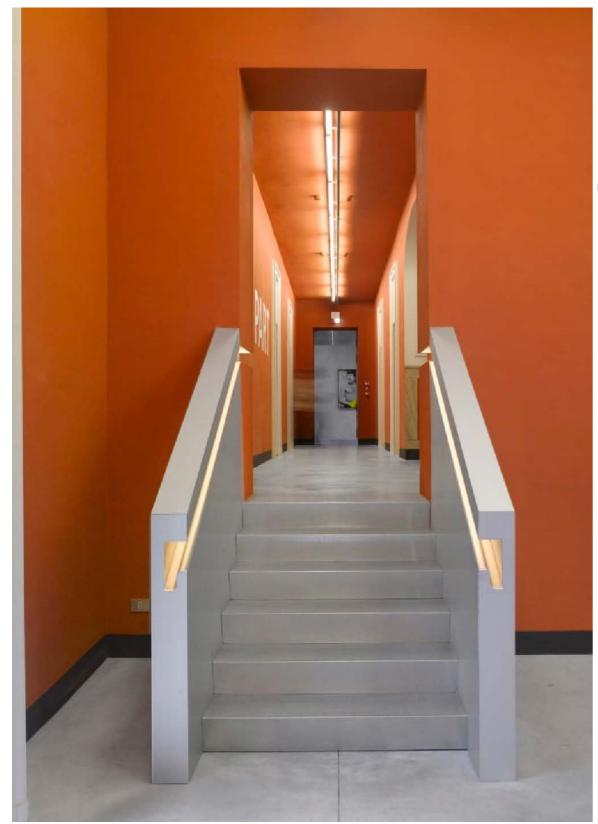


















Definitive design

Architect: Vittorio Longheu

Installations: Prisma Engineering















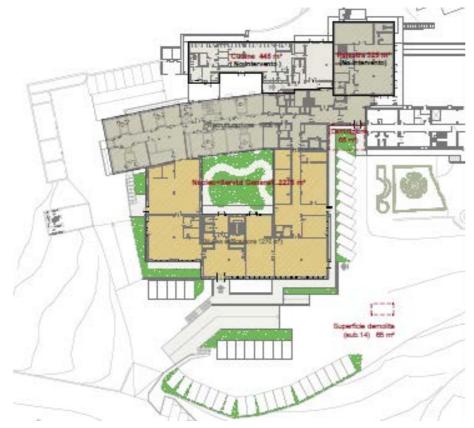










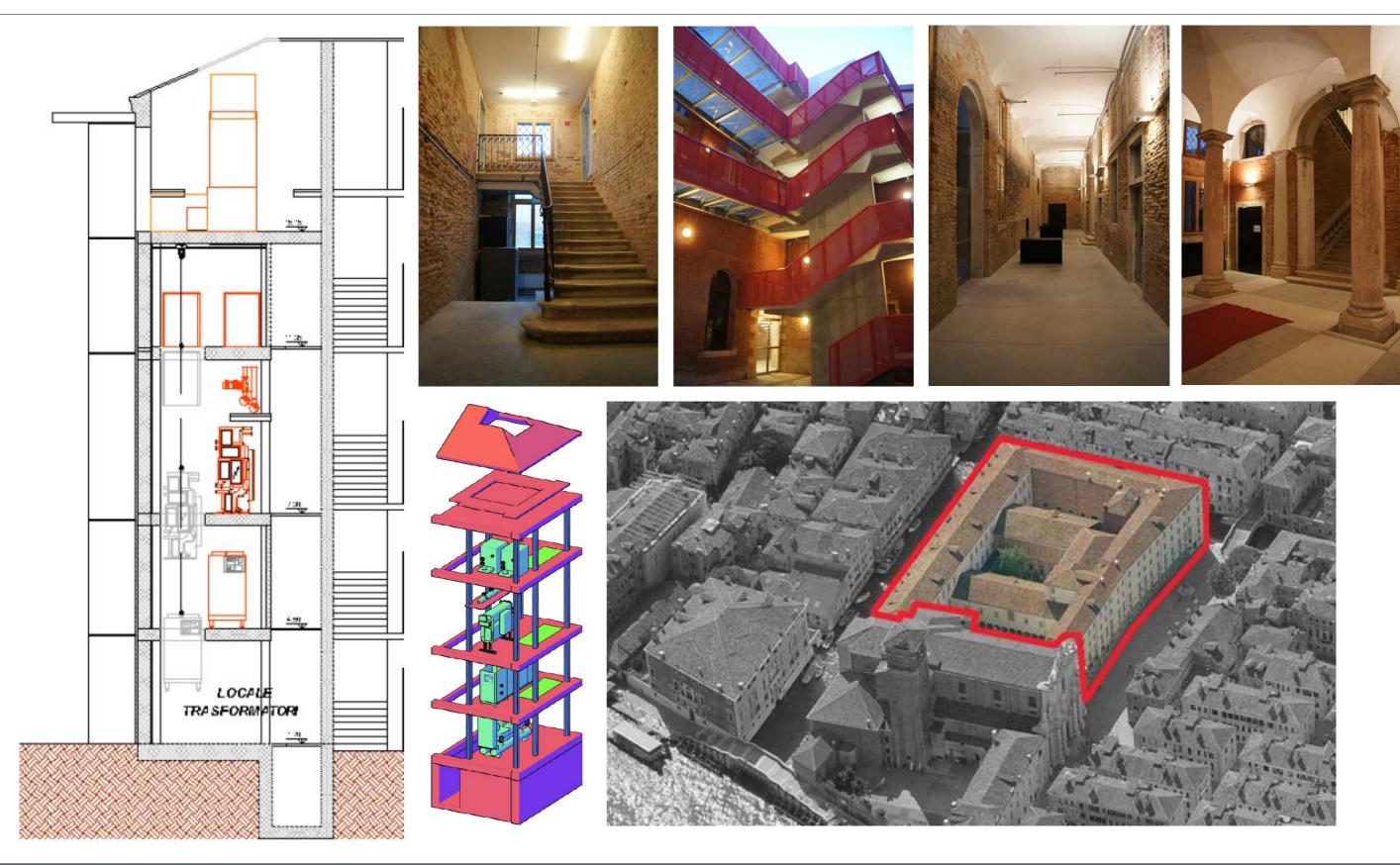












Installations: Prisma Engineering











Preliminary design Architect: Boris Podrecca

Installations: Prisma Engineering













Ecoborgo Mezzacampagna

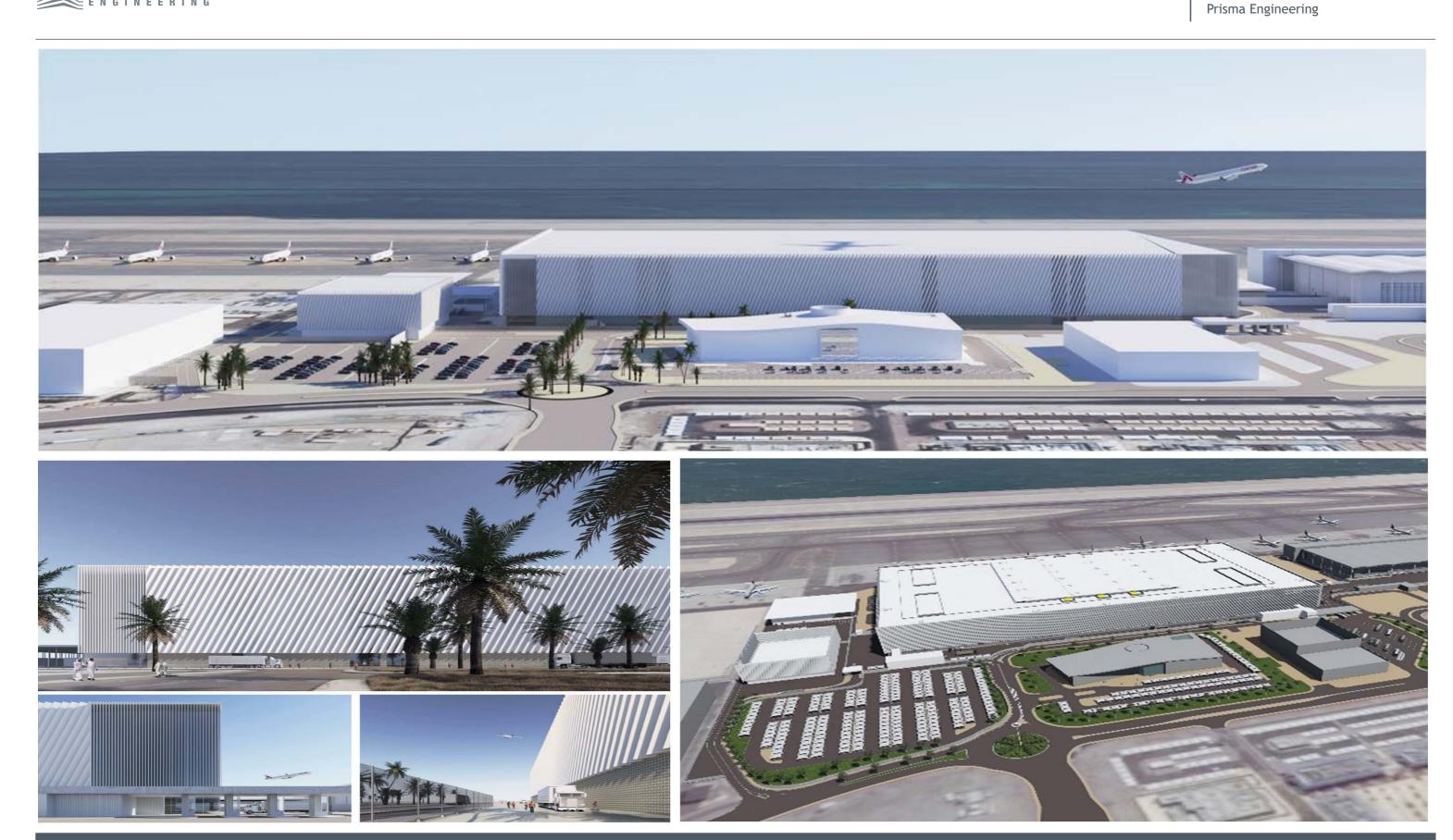
Ecological settlement

Project info

Location: Verona - Italy Year: 2008 Size: 15 ha









Installations: Prisma Engineering







