



WE ARE IMPACT MANAGERS *by providing our clients with a PROFESSIONAL MANAGEMENT that increases the performance of their PROJECTS and a greater FINANCIAL RETURN.*



www.licinia.com

PROFESSIONAL MANAGEMENT AND INNOVATIVE SOLUTIONS THAT EXTRACT VALUE FROM PROJECTS

• Project Management • Facility Management • Renderings & Animations • Architecture • Engineering

SOLUTION INNOVATION PROJECT MANAGEMENT

LICINIA manage projects where innovation is present, offering a complete service of the entire value cycle. We supply tailor-made solutions that fit the needs of our customers. We ask the right questions and solve the difficulties.

LICINIA offer a global service throughout the development of the project. We give professional support to decision making by hierarchical mathematical methods, we help to prioritize investments, locate assets, eliminate risks, write custom projects and make it easier to obtain financing.



CONSRUCTION & PROJECT MANAGEMENT

The GLOBAL MANAGEMENT of the project taking into account the technical and economic aspects, as well as the temporal and risk control.



FACILITY MANAGEMENT

We manages everything related to the building and we are in charge of even large structures like hotels, shopping malls, stadiums, airports, train stations.



PROJECT VALUE ENGINEERING

Our innovative value engineering increases project performance by providing requirements at the lowest cost.



RENDERINGS & ANIMATIONS

Our knowledge is the fastest, easiest way to create amazing, photographic visuals of your 3D models.



QUANTITY SURVEYING COST MANAGEMENT

A Project Monitoring provides technical advice, accurate information on project status, risk reduction and quality assurance



SUPPORT IN PROJECT FINANCING

Advice and management in the search for financing and investment that increases the possibilities to complete the project

THE PROJECT AND CONSTRUCTION MANAGEMENT services to be performed by LICINIA pursue the achievement of the following objectives:

OPTIMIZE QUALITY AND FUNCTIONALITY OF THE DESIGN FROM ALL POINTS OF VIEW(USE OF BEST CONSTRUCTIVE SOLUTIONS, EASE OF OPERATION AND MAINTENANCE, ETC.).

OPTIMIZE AND ENSURE COMPLIANCE OF THE INVESTMENT BUDGET.

OPTIMIZE AND ENSURE COMPLIANCE WITH THE DATE OF COMMENCEMENT OF WORK, EXECUTION AND THE EXPECTED COMPLETION DATE.

Optimize and ensure quality execution of works.

The working procedure used by LICINIA for achieving the objectives outlined above, will be based on the establishment of control parameters, development of systems and procedures for the review of these parameters, and delivering appropriate information to the CLIENT about the evolution of work and future forecasts, along with corrective proposals if required.

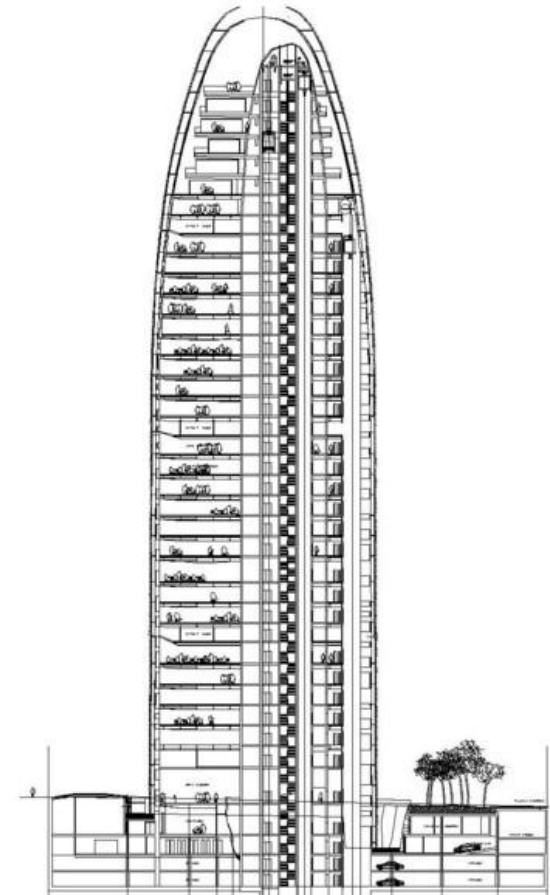
LICINIA will review the final design to match the "**Functional Program**" required by the Client, ensuring the technical adequacy of the solutions adopted, the consistency of the various documents that comprise the analysis of the work units to be specified, the correct processing of the measurements, the adequacy of prices for the construction budget and the adequacy of the documents required to confirm that the scope is covered in full.

Constant monitoring of the implementation of the project will help to unify design criteria, detect areas for further improvement and identify outstanding final decision issues, always aiming to a more efficient coordination of the design work, which will result in a minimization of conflict, unexpected changes, delays and cost deviations during construction.

The starting point for a successful construction process will be to ensure that the project **is done in strict compliance with local regulations and the needs and expectations of the Client**. This will be the first of *the key success factors* in the development of the work.

REFERENCES

- Hospital Maintenance Department:
Procedures Consultancy. Optimization services and saving more than 150.000 € / year.
- University Campus:
Technical Services Department, Management & Direction.
- Clinic: 16.000m², 110 Beds
Facility Management: Full renovation and operation
- Hospital Group: 130.000sqm, 800 Beds
FM Department: Management and Implementation as an external business unit
- 5 Stars Hotel Complex: 1.034 Rooms
Technical Manager services: Maintenance and Energy supply. 2,2 MW
- **University & Training Services**
 - Direction and management of training programs in Masters and Postgraduate courses for Companies and Universities
 - Dirección of the Executive Facilities Management Master, La Salle University - Madrid
 - AQPE Court Member (Agency for Qualification of Professional Engineers) certification for FM professionals
- **Private Companies: Consultancy and Advisory Services:**
 - General Services Direction. SLAs and KPIs procurement procedures implementation.
 - Maintenance Management of different big companies buildings.
 - Development and implementation of Control panel and Indicators



- Maps on FM Business units in TIC and Financial companies.
- Advising to develop the FM Business in Services Companies.Implementation advisory of the FM Management Model for Services Companies
- Functional Planning Project for a 50.000m2 building.
- FM feasibility study for mentally disabled residence
- Audit of Architecture Projects and Facilities of a residential building and its impact, functionality and cost efficiency in the building operation.
- Audit of costs and services, analysis and proposals for reducing costs and improving services. Complete procedure for hiring services. Incorporation of SLA's in contracts
- International tender FM bidding drafting, in Spain, for multinationals
- Audits to check the IFM contract status and enforcing in multinationals corporates
- Auditors and experts in the companies outsourcing proceedings.
- FM Spanish Market Study

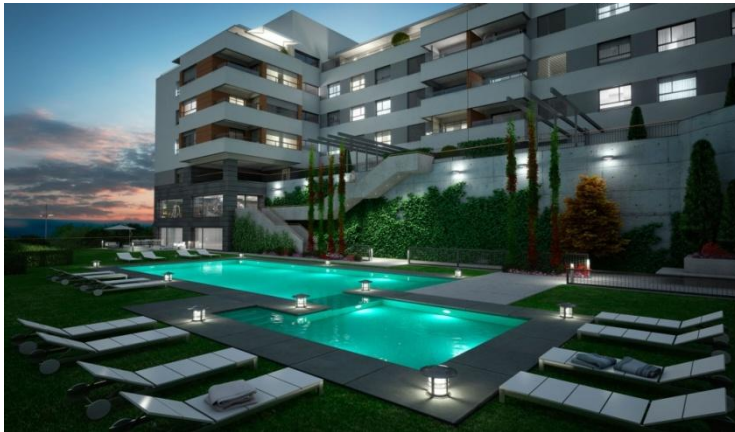
- **Public Administration: Sants-Montjuich, Bcn district (2.090 Ha, 69 Public Buildings)**
 Maintenance: Schools, Sportive Buildings, Office Buildings
 Primary Care Centers, Geriatrics, and Social Buildings

- **Public Administration: Consultancy and Advisory Services**
 - Public administration Headquarter Management
 - Preparation of the public tender technical requirements of a FM management support tool, CAFM or IWMS type.



IMAGINATION, CREATIVITY AND GREAT ARTISTIC SENSITIVITY

Imagination is the only limit to the number of possibilities that can be given in the development of a project. Everything you want to show or express about a project, we can carry it out.



3D Infographics

- External perspectives.
- Interior perspectives.
- Photomontages and integration in real environments.
- Video animation.
- 3D Oriented to product.
- Stereoscopic vision.

Video

- Production.
- Postproduction.
- Real and infographic.
- Edition.

VR 360°

- 360° virtual tours.
- Real and infographic.



GREEN BUILDING

- First-generation system
- Evaluation on the GREEN performance of the building
- Focus on ecology and energy efficiency
- Based on one of the three pillars of sustainability

SUSTAINABLE BUILDING

- Second-generation system
- Holistic building evaluation with LCA and LCC
- More than GREEN - Optimum in ecology and economy
- Based on all three pillars of sustainability



MULTICONFERENCECENTER, SAAREMAA, ESTONIA

Plot Surface: 44.700 sqm. Built Area: 17.420 sqm

7 Conference rooms: Planetarium, Concerts, Congress, Business

Max capacity: 4.700 pers



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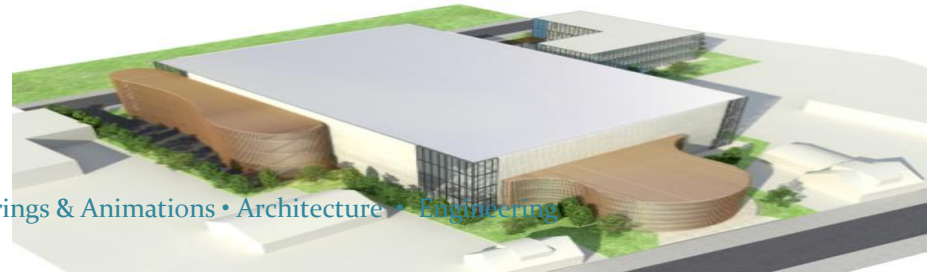
**DATA CENTER HAAPSALU,
Estonia**

Built Area: 19.200sqm

Capacity: 2.500 Racks

Power supplied: 25 Mw

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THE ESPANYOL FUTBALL STADIUM – BARCELONA - SPAIN



THE ESPANYOL FUTBALL STADIUM – BARCELONA - SPAIN

The RCD Espanyol Futbol Stadium, awarded with the title of best global sports facility in 2010. It was the pioneer in using of renewable energies.

The RCD Espanyol Futbol Stadium in addition to having this solar roof, it was built with energy efficiency criteria. It is a modern and last generation stadium.

The Splau mall that is part of the whole complex, is the commercial center of the Spanish state most visited annually.

Prize of Stadium Business Awards website and Guinness, to the best sports venue of theyear, in a contest in which have taken part more than 1,000 worldwide projects. The jury opted for Espanyol Football Stadium by:

1. EXCELLENT VALUE FOR MONEY (LESS THAN 1.500 € PER SEAT)
2. ECOLOGICAL INSTALLATION
3. SUSTAINABILITY INSTRUMENTS APPLIED FOR OPERATION
4. HUGE RESOURCE USE AND ITS ENVIRONMENTAL COMMITMENT
5. FUNCTIONALITY AND VERSATILITY



INTERNATIONAL AWARDS & MEDIA RECOGNITION

34 SOCIEDAD

PREMIOS QUATRIUM

El pasado 4 de junio se celebró en el Hotel Hesperia Tower la IX edición de los Premios Quatrium. Un evento organizado por Grupo Vía en el que se premió a los profesionales más destacados del sector inmobiliario, Project Management, ingeniería, interiorismo, arquitectura y hotelería.



35 SOCIEDAD

Sponsor Principal: **Indal**

Sponsors: **gasNatural**, **ADISA**, **shetug**

Organiza: **GRUPO VÍA**

Colabora: **INTELLECTUALIA**, **INTERIORISML**, **LA CONSTRUCCIÓN**, **VIA HOTEL**, **PROJECT MANAGEMENT**

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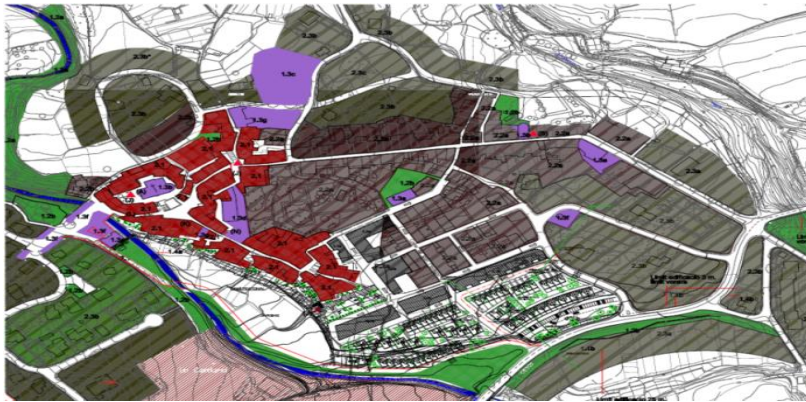




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Entertainment Hall and Convention Center
Constantin - Algeria

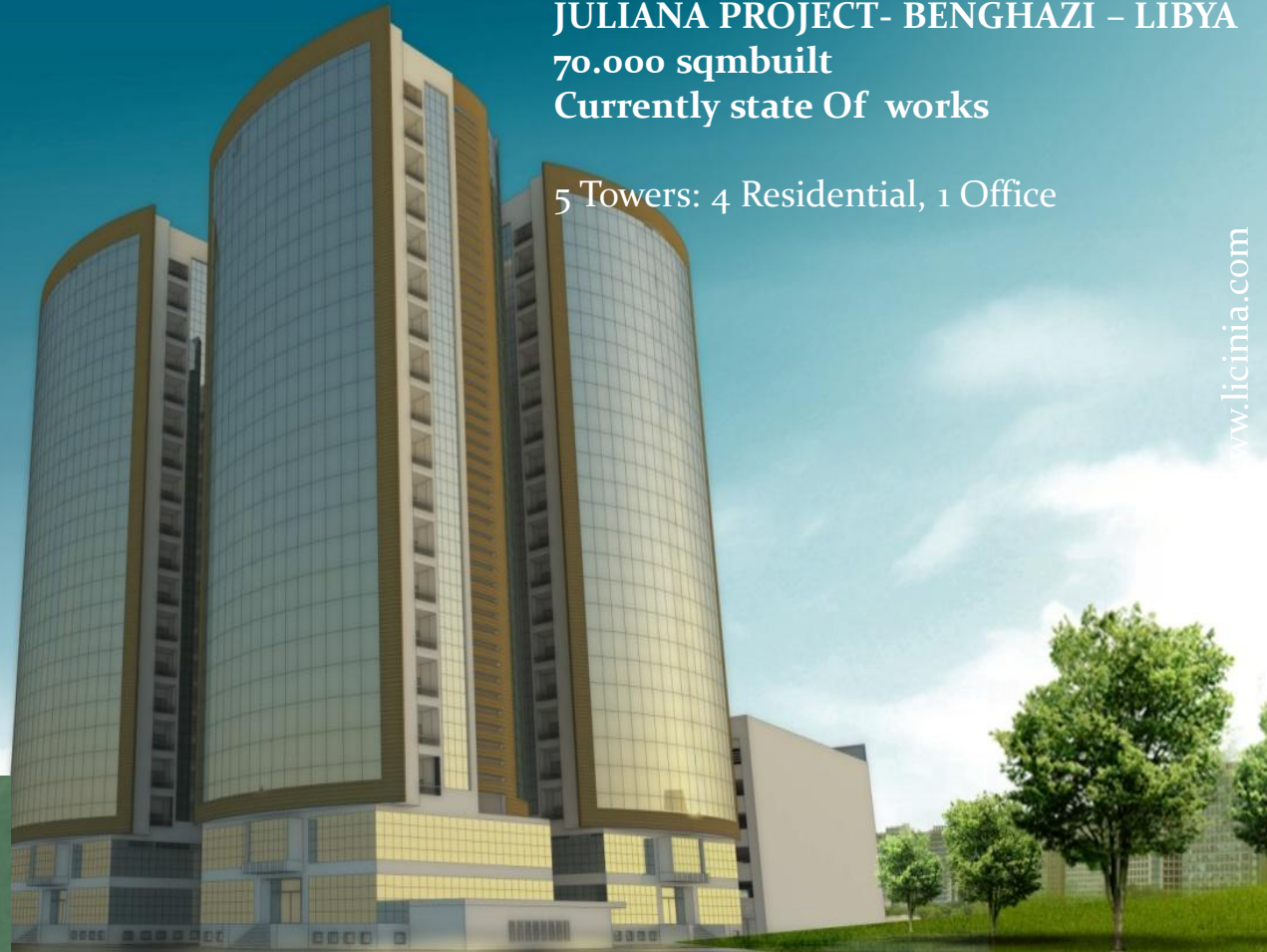
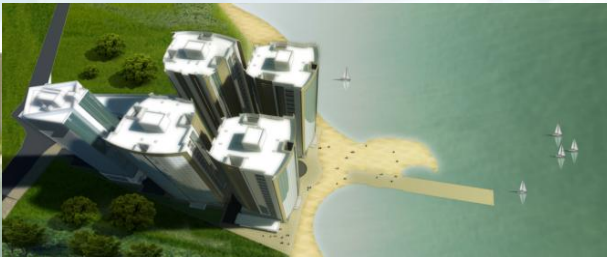
LANDSCAPING



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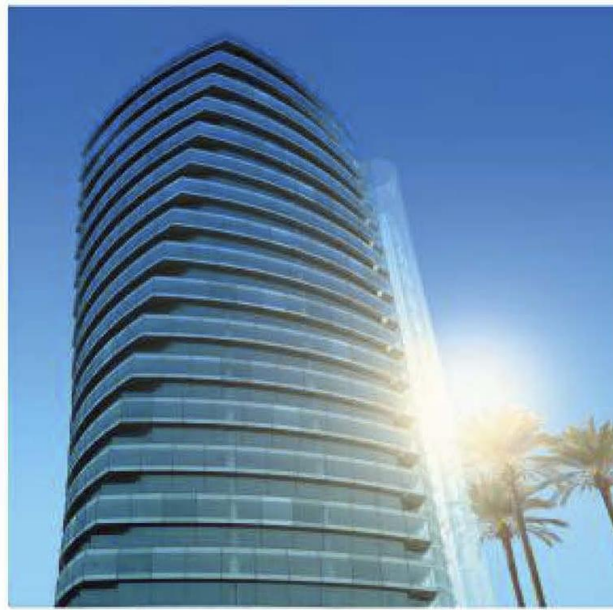
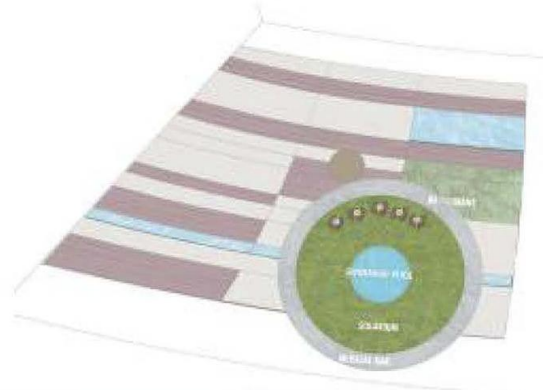
JULIANA PROJECT- BENGHAZI – LIBYA
70.000 sqmbuilt
Currently state Of works

5 Towers: 4 Residential, 1 Office



■ Superficie: 38.164 m2
■ Ubicación: Dubai

■ Propiedad: CAYAN
■ Fecha: 2007



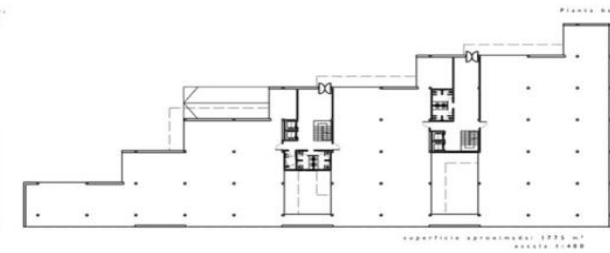
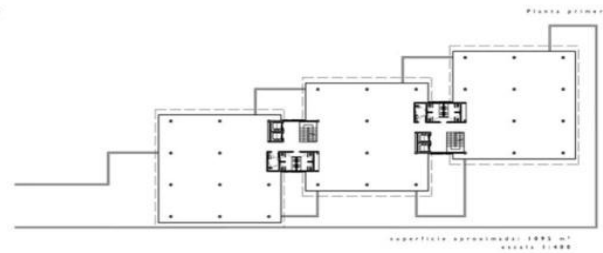
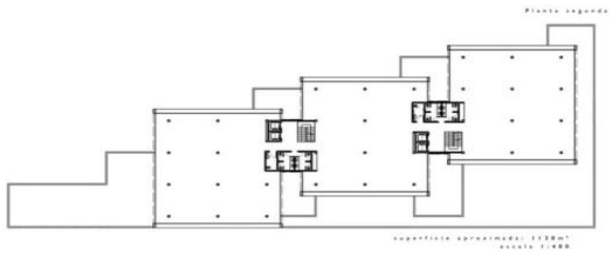
■ Superficie: 17.000 m2
■ Ubicación: Damac

■ Propiedad: DAMAC properties
■ Fecha: 2007



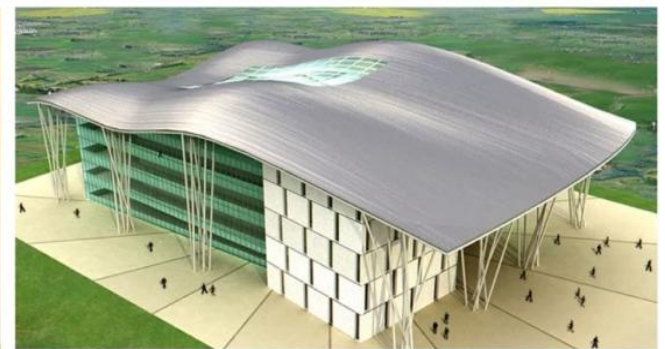
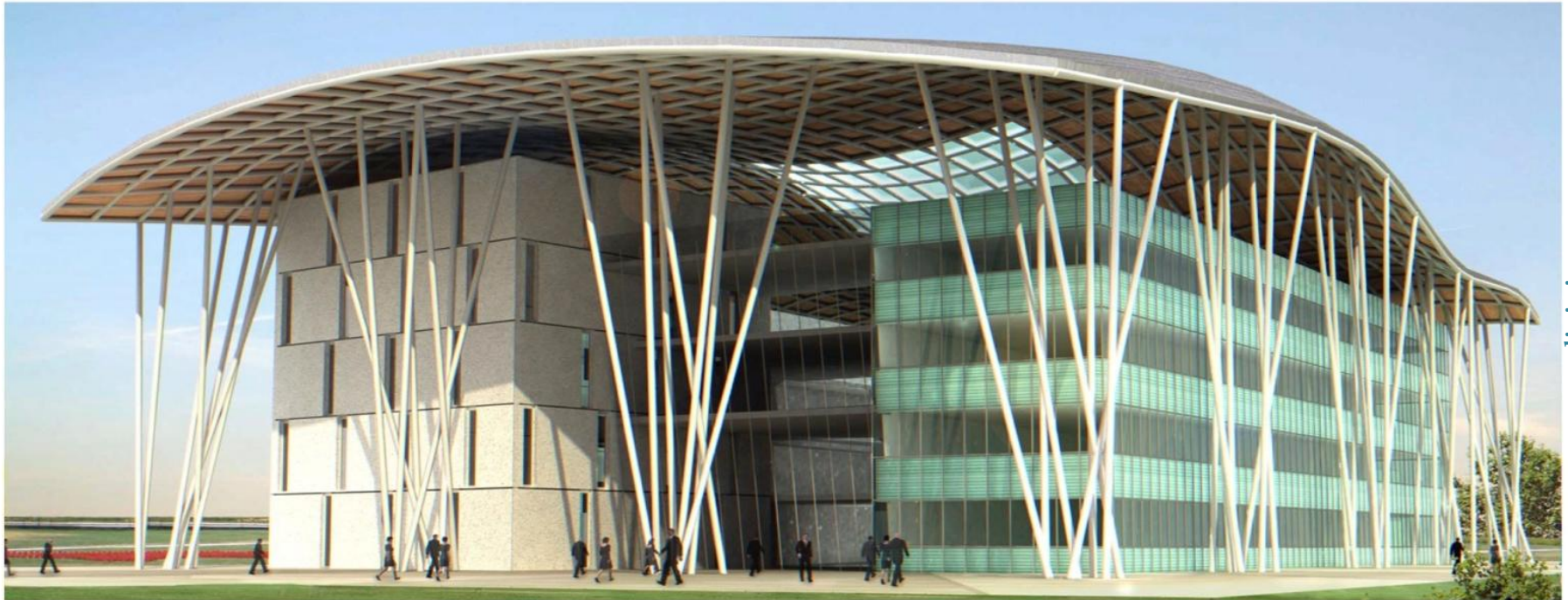
■ Superfície: 6452 m2
■ Ubicació: San Cugat del Vallès
 Barcelona

■ Propiedad: Jones Lang Lasalle
■ Fecha: 2006



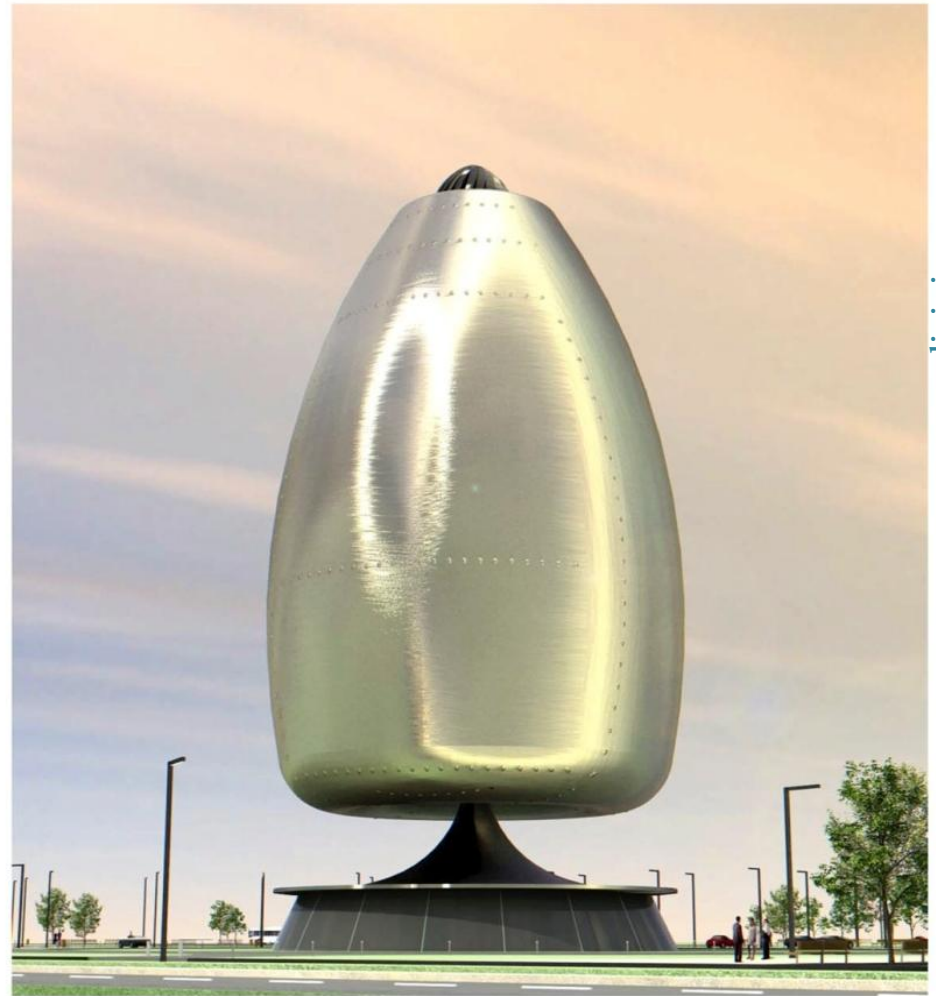
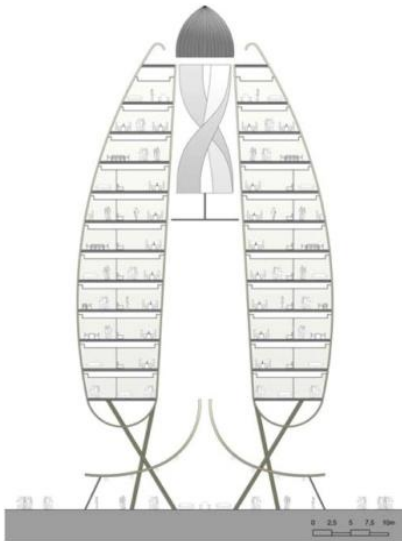
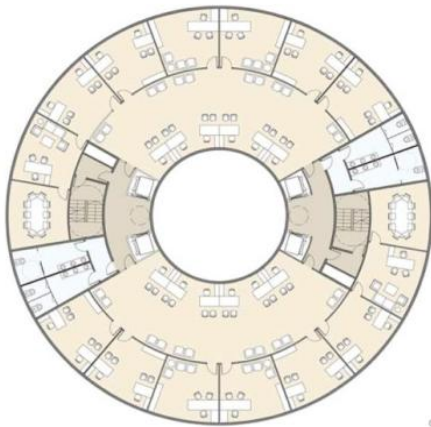
■ Superficie: 11511 m2
■ Ubicación: Akure, Nigeria

■ Propiedad: Ondo State
■ Fecha: 2011



■ Superficie: 7875 m²
■ Ubicación: Iraq

■ Propiedad: Ministry of Industry and Energy
■ Fecha: 2012



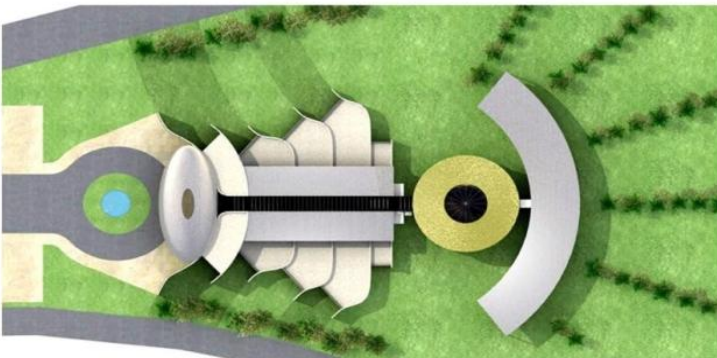
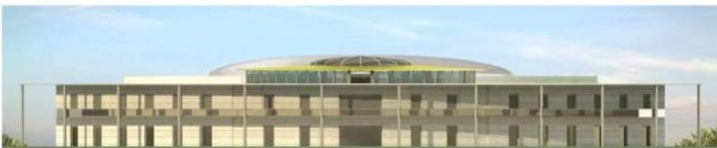
■ Superficie: 10.014 m2
■ Ubicación: Tarragona

■ Propiedad: Yachts Marine
■ Fecha: 2012

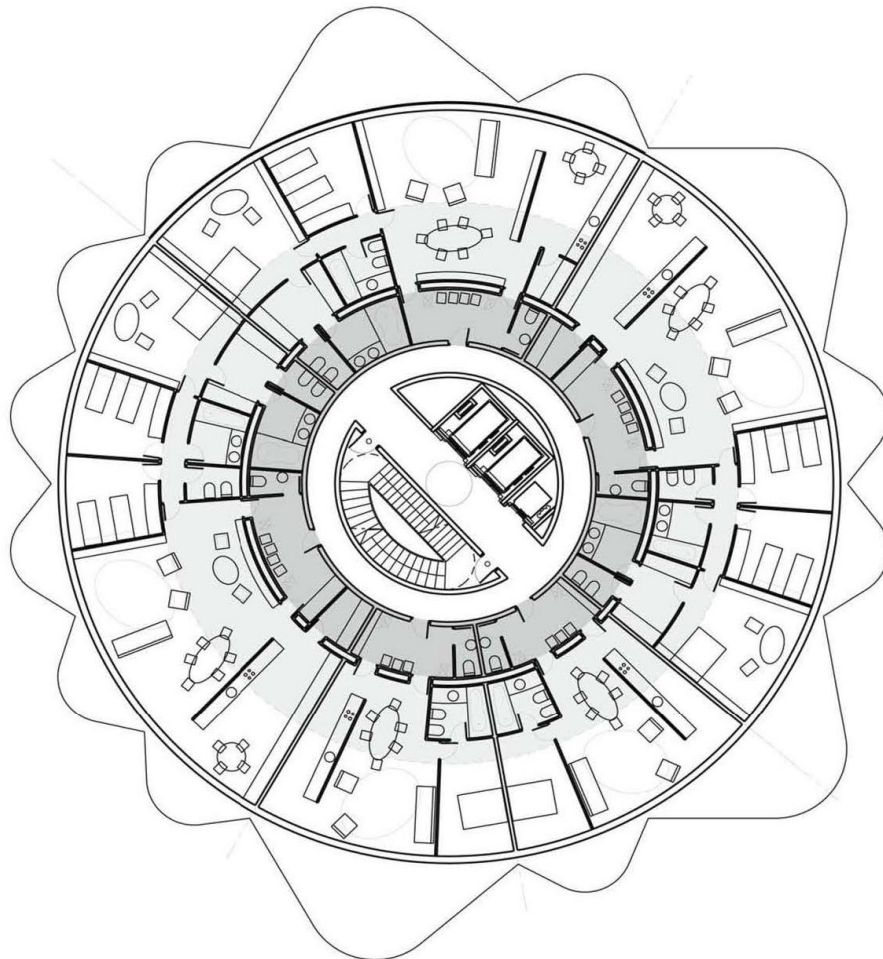


■ Superficie: 4862 m2
■ Ubicación: Akure, Nigeria

■ Propiedad: Ondo State
■ Fecha: 2011

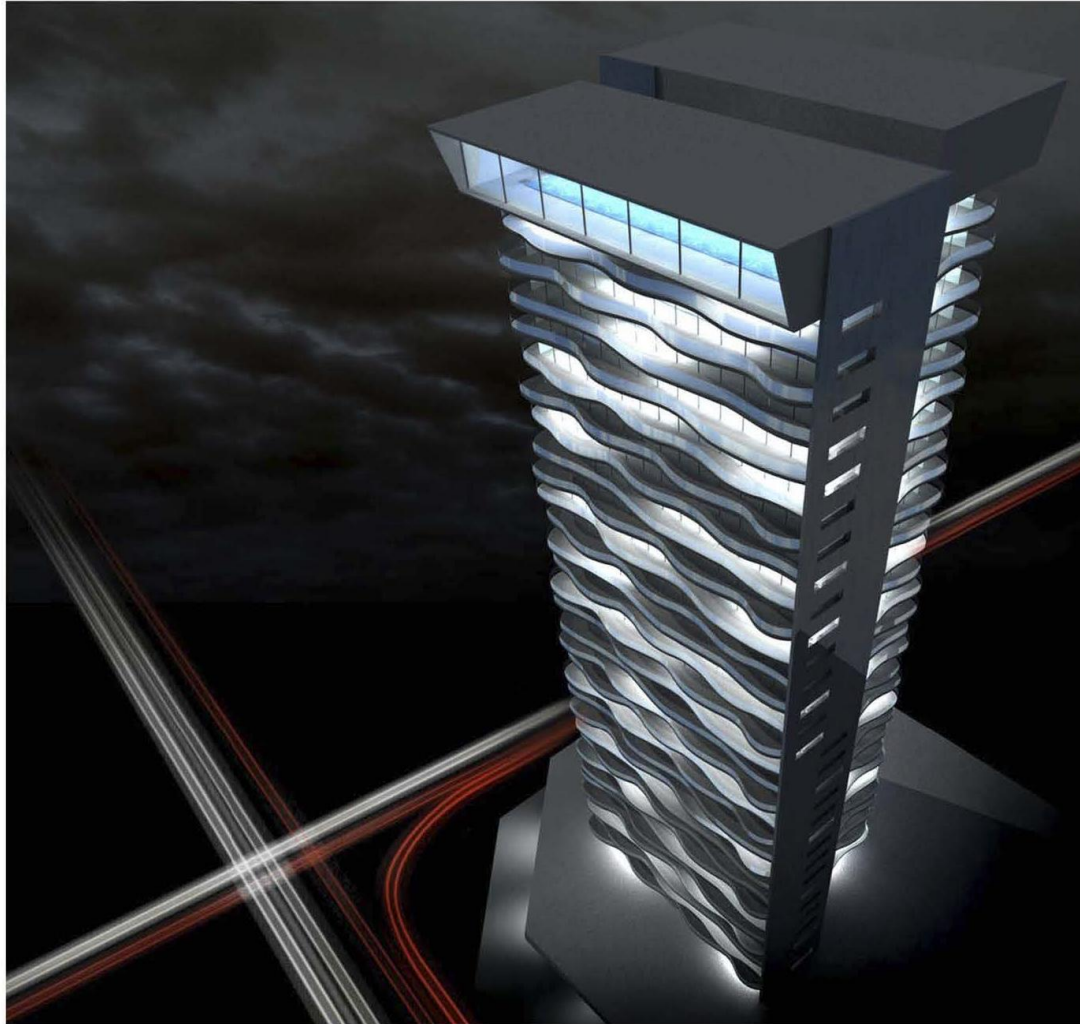


- Superficie: 33.940 m2
- Situación: Burj Dubai Downtown (EAU)
- Propiedad: Cayan
- Fecha: 2007



■ Superficie: 33.940 m²
■ Situación: Burj Dubai
Downtown (EAU)

■ Propiedad: Cayan
■ Fecha: 2007



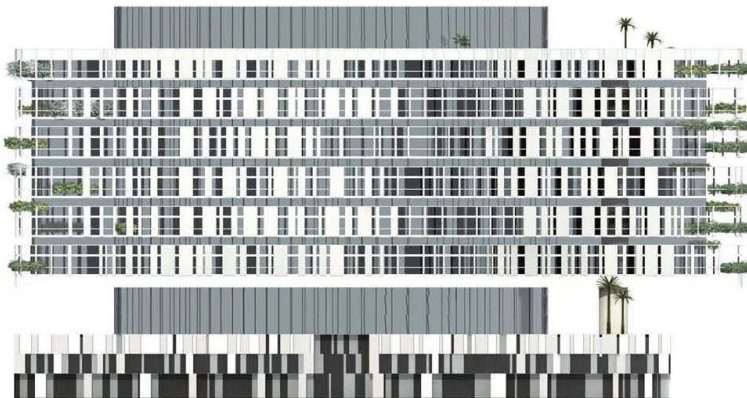
Superficie: 65.800 m2

Propiedad: Damac

Situación: Palm Jébel Ali

Fecha: 2007

Dubai (EAU)



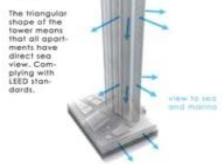
LEVEL 21
LEVEL 20
LEVEL 19
LEVEL 18
LEVEL 17
LEVEL 16
LEVEL 15
LEVEL 14
LEVEL 13
LEVEL 12
LEVEL 11
LEVEL 10
LEVEL 9
LEVEL 8
LEVEL 7
LEVEL 6
LEVEL 5
LEVEL 4
LEVEL 3
PODIUM LEVEL 2
PODIUM LEVEL 1
GROUND FLOOR



- Superficie: 75.526 m2
- Ubicación: Dubai Maritime City (EAU)

- Propiedad: Damac Properties
- Fecha: 2008

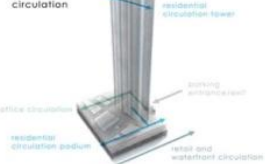
Views



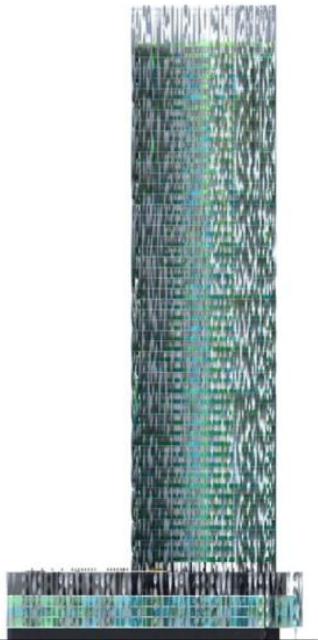
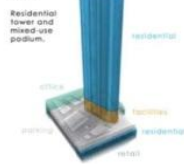
Vertical connections



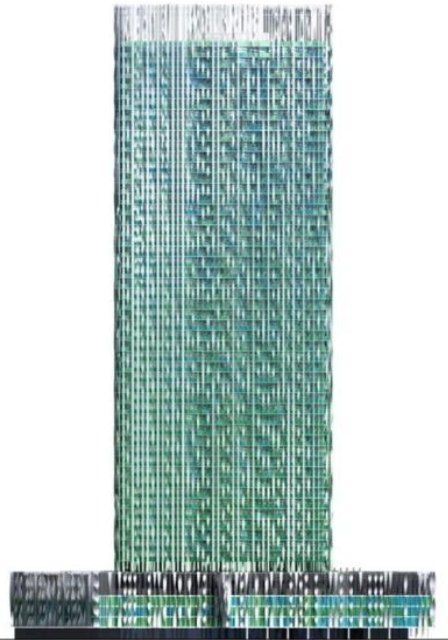
Main circulation



Uses



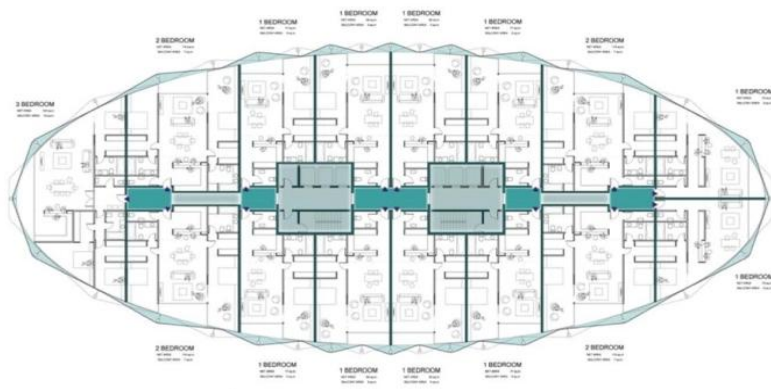
EAST ELEVATION Scale 1:1000



NORTH ELEVATION Scale 1:1000



- Superficie: 47.860 m²
- Situación: Reem Island-Najmat
Abu Dhabi (EAU)
- Propiedad: Damac Properties
- Fecha: 2007

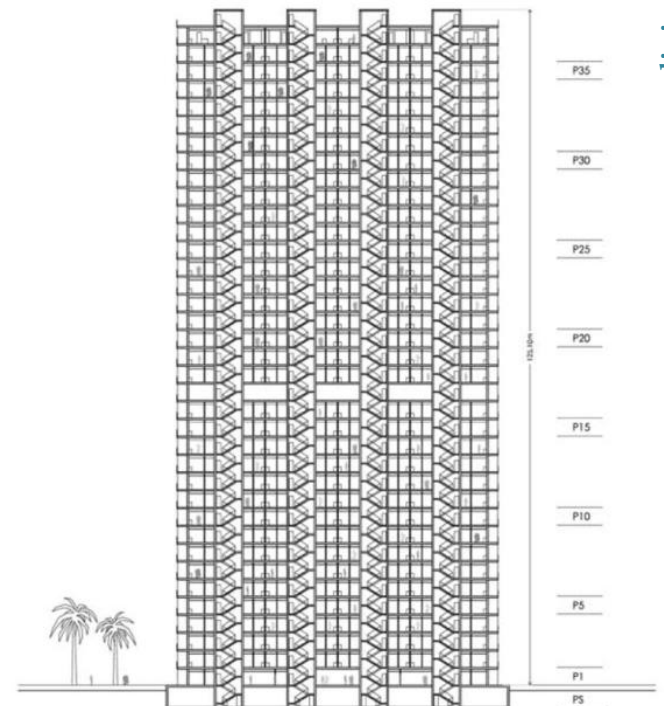
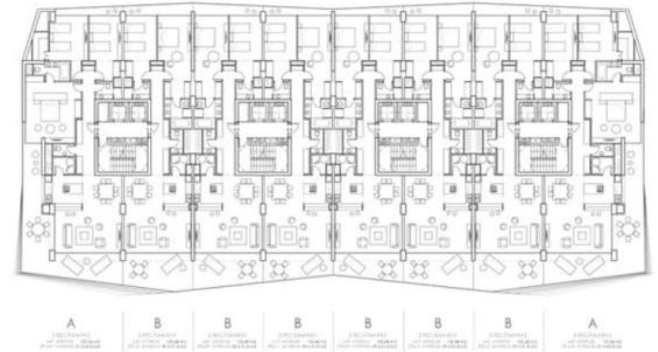


Superficie: 58.590 m2

Propiedad: Hispania Investment

Ubicación: Mazatlán, Mexico

Fecha: 2008





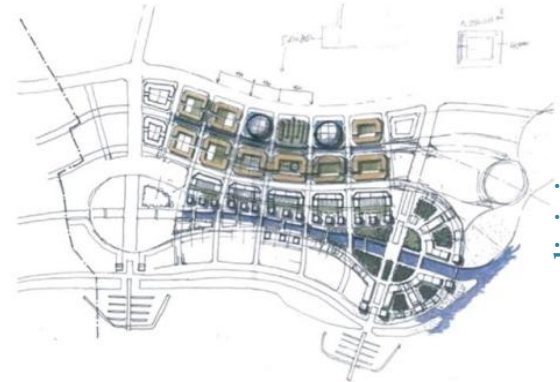
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Superficie: 139 Ha

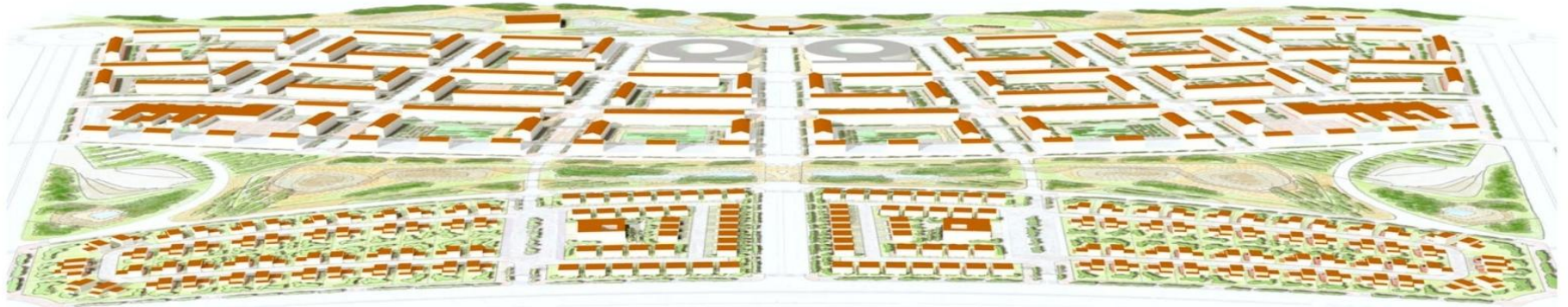
Ubicación: Najmat Abu Dhabi

Fecha: 2007



■ Superficie: 1.477.327 m²
■ Ubicación: Iraq

■ Propiedad: Gobierno
■ Fecha: 2012





CPD GLOBAL SWITCH MADRID

Biggest neutral CPD in Spain

Details

Developer GLOBAL SWITCH PROPERTY SL

Location SPAIN- Madrid

Services

Pre-design Services, Schematic Design,

Developed Design, Construction

Documents, Project and Work

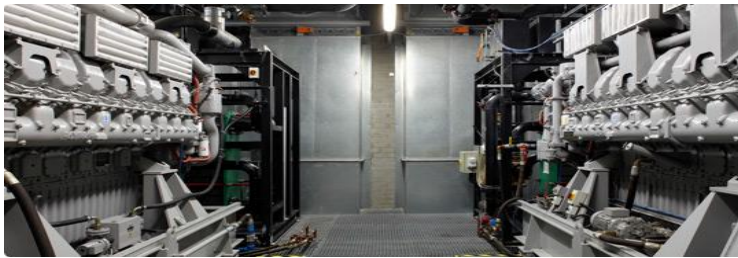
supervision, Activity Permit.

Construction amount 240 304 €

MEP amount 67 560 € (CPD)

Dates 2009-2010

Built Area 8 000 m²



Description / Other features

The building is in Yécora street, in the North-East zone. It has raised floor height of 600-800mm.

Two power supply connections of 15 kV. The power density is about 1000 W / m².

The air conditioning system meets the requirements of temperature and humidity marked regulations. This system is backed by generators.

Control system with specific equipment maintenance and facilities management, with monitoring of consumption.

Fire safety system with analog detection and extinction by CO₂.

Control system security access control, intruder alarms, CCTV.

The TIER level is 3.



CPD INDRA HEADQUARTERS

Computer services company

Details

Developer GRUPO CASTELLVÍ

Location SPAIN- Barcelona

Services

Pre-design Services, Schematic Design,

Developed Design, Construction

Documents, Project and Work

supervision, Activity Permit.

Construction amount 12 000 000€

MEP amount 1 567 048,45 €

67 560 € (CPD)

Dates 2008-2010

Built Area CPD_150 m²

Building_10 375m²

Description / Other features

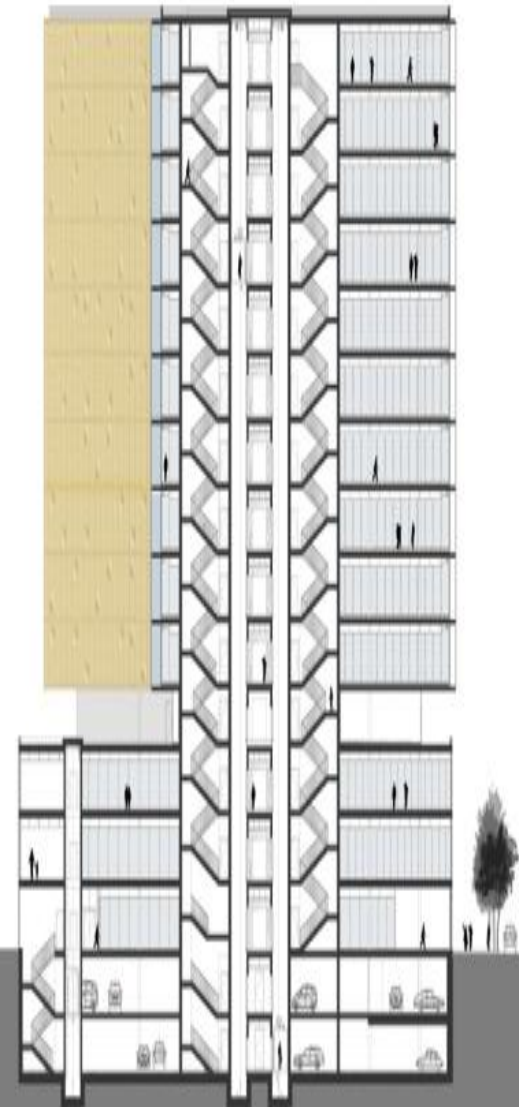
Corporate office building located on a trapezoidal plot registered in the actions planned for the sector 22 @ in Barcelona. The total floor area is 10.375 m² and consists of ground + 12. The plants are located above ground for offices, and the ground under the parking for 40 vehicles and technical rooms, private use.

Within the overall project INDRA headquarters in Barcelona, the CPD is a 260 m² space it occupies the third floor of the building.

In the room there are 6 technical climate units fed by water drive conducted under ground and return plenum.

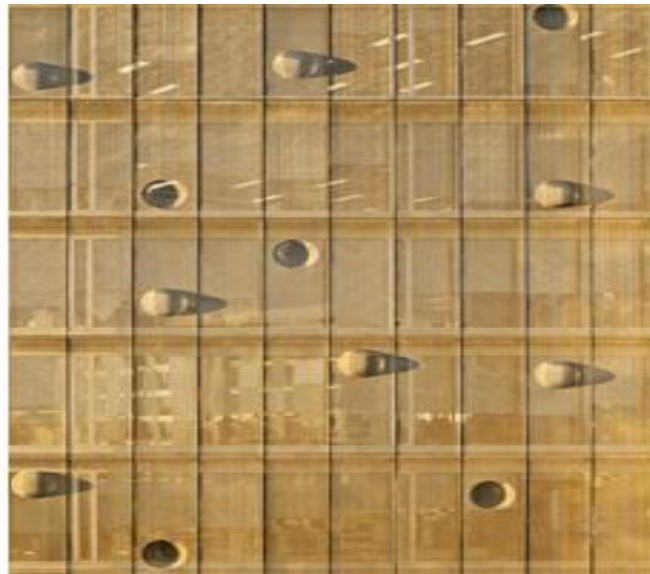
The fire suppression system is by FM-200 gas and a system of dissemination of the same through the floor, ceiling and environment.

Its power comes directly from the building circuit UPS to ensure continuity of service, with five subframes in the room.





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CPD CAMPUS ESADE SANT CUGAT

University Campus, Residence, creápolis

Details

Developer ESADE

Location SPAIN- Barcelona

Services

Pre-design Services, Schematic Design,

Developed Design, Construction

Documents, Project and Work supervision,

Activity Permit.

Construction amount 76 600 000 €

MEP amount 251 025 € (CPD)

Dates 2005-2009

Built Area CPD _150 m²

Building_67 500 m²

Description / Other features

Within the overall project of building runs a data center that will service the entire university ESADE. It is a space of 150 m² located in the lower part of the building, connected to room operators Campus.

It has a raised floor 300 mm of free space to accommodate electrical wiring, data cabling trays distributed through the top of the room.

The cooling is done using 2 machines gas, redundant to acclimatize the whole atmosphere.

Its power comes directly from the generator set circuit of the building to ensure continuity of service.



CPD BANC SABADELL HEADQUARTERS

Sant Cugat del Vallès

Details

Developer BANC SABADELL

Location SPAIN - Sant Cugat del Vallès
(Barcelona)

Services

Pre-design Services, Schematic Design,

Developed Design, Construction

Documents, Project and Work
supervision, Activity Permit.

Construction amount 60 000 000 €

MEP amount 14 200 000 €_340 555 € (CPD)

Dates 2006-2009

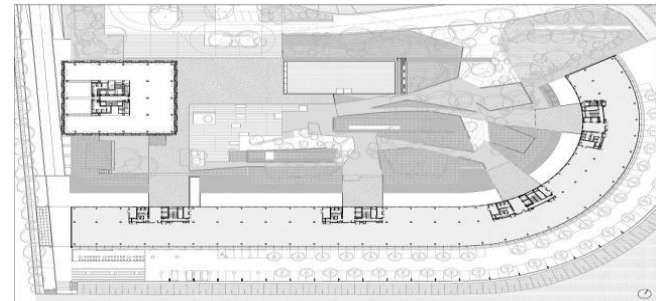
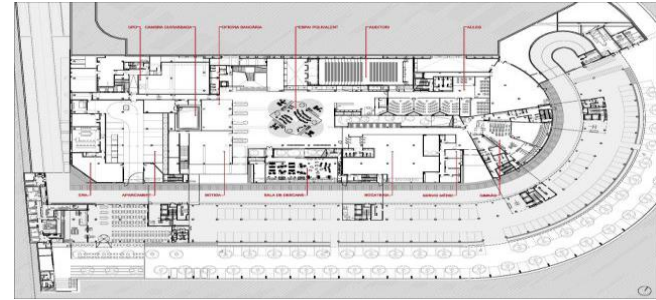
Built Area 93 100 m2

Description / Other features

The proposal intends to demolish the existing industrial building to concentrate its buildable volume in a new office, so that a large landscaped area is released in the center of the solar that becomes the entry point to the various buildings of the new headquarters.

The design of the data processing room of this building is framed within the extension of the Sabadell Bank Headquarters in San Cugat del Vallès.

The purpose of this extension is to incorporate free cooling system AST. The final design is done to adapt low voltage installations, structured cabling, centralized control, security CCTV, Access control, leak detection systems and fire water, air conditioning and ventilation to the new space. TIER III classification.



CPD BUILDING RELOTGE

Barcelona Provincial Council

Details

Developer DIPUTACIÓ DE BARCELONA

Location SPAIN- Barcelona

Services

Pre-design Services, Schematic Design,

Developed Design, Construction

Documents, Project and Work

supervision, Activity Permit.

Construction amount

MEP amount 355 000 € (CPD)

Dates 2008-2009

Built Area 133 m2 (CPD)

Description / Other features

133 m2 room located in the building Relotge of the Barcelona Provincial Council. In 2008 took place the rehabilitation of the building to adapt to the administrative needs arising. For this purpose one of its rooms is amended to include the data processing center, adapting low voltage installations, telecommunications, centralized control, security, air conditioning, ventilation and fire detection and the requirements of the new use.



CPD T MARENOSTRUM
Gas Natural Headquarters

Details

Developer TORRE MARENOSTRUM S.L
GAS NATURAL SDG S.A

Location SPAIN- Barcelona

Services

Pre-design Services, Schematic Design,
Developed Design, Construction
Documents, Project and Work supervision,
Activity Permit.

Construction amount 60 000 000 €

MEP amount 15 000 000 €

Dates 2002-2008

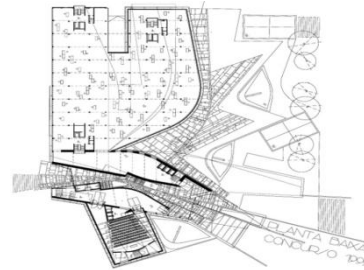
Built Area 49 477 m²_4 000 m² (CPD)

Description / Other features

A tower of 85 m height and a horizontal 85 m long body. This horizontal body is attached to the vertical tower between floors 5 and 9. Energy saving lighting, temperature control and power generation.

Air conditioning is subdivided into 54 indoor and 843 outdoor units, in order to have maximum flexibility and avoid unnecessary production of heat or cold. The property has a system of automatic lighting control in its 13,000 points of light, to avoid unnecessary energy expenditure.

The building, covered with solar panels, can feed electricity from the grid or directly from a cogeneration plant being installed in the neighborhood.



CPD T-SYSTEMS HEADQUARTERS BARCELONA

Espronceda Street

Details

Developer T-SYSTEMS ESPAÑA

Location SPAIN- Barcelona

Services

Project adequacy of existing requirements for new client installations, bidding, supervision of implementation, commissioning and maintenance plan writing.

Construction amount --- --- €

MEP amount --- ---€

Dates 2006-2007

Built Area

CPD 1_ 450 m²

CPD 1_ 450 m²

Building_23 250 m²

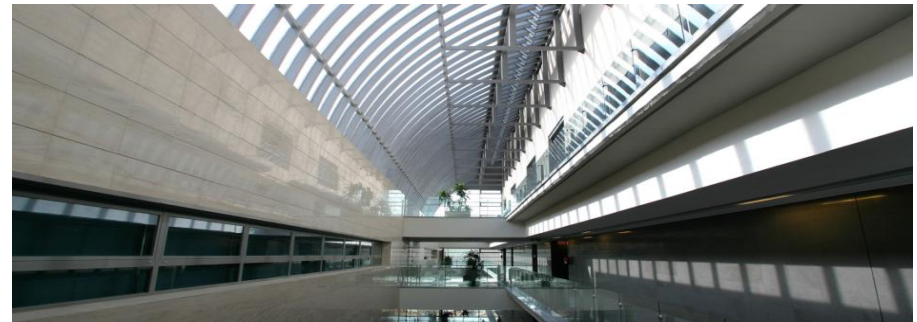
Description / Other features

The CPD is located in the former premises of the Atlantic Bank Espronceda street in Barcelona.

Is the design and adaptation of two spaces for CPD category TIER III.

The project also includes the adequacy of an administrative area and a permanent control room.

Provides electricity facilities, uninterruptible power supplies, communications, access control, HVAC, fire suppression, etc. N + n redundancy, load 1,500 kg / m² of raised floor height of 900 mm.



CPD TELEFÓNICA HEADQUARTERS_District C

Telecommunication city

Details

Developer TELEFÓNICA

Location SPAIN - Madrid

Services

Pre-design Services, Schematic Design,

Developed Design, Construction

Documents, Project and Work supervision,

Activity Permit.

Construction amount 500 000 000 €

MEP amount 80 000 000 €

Dates 2004-2008

Built Area 375 000 m²

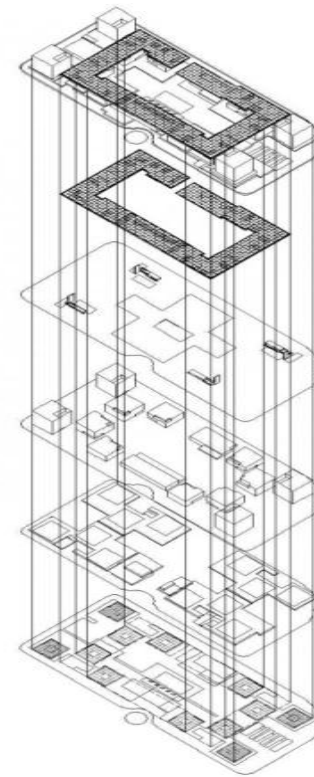
Description / Other features

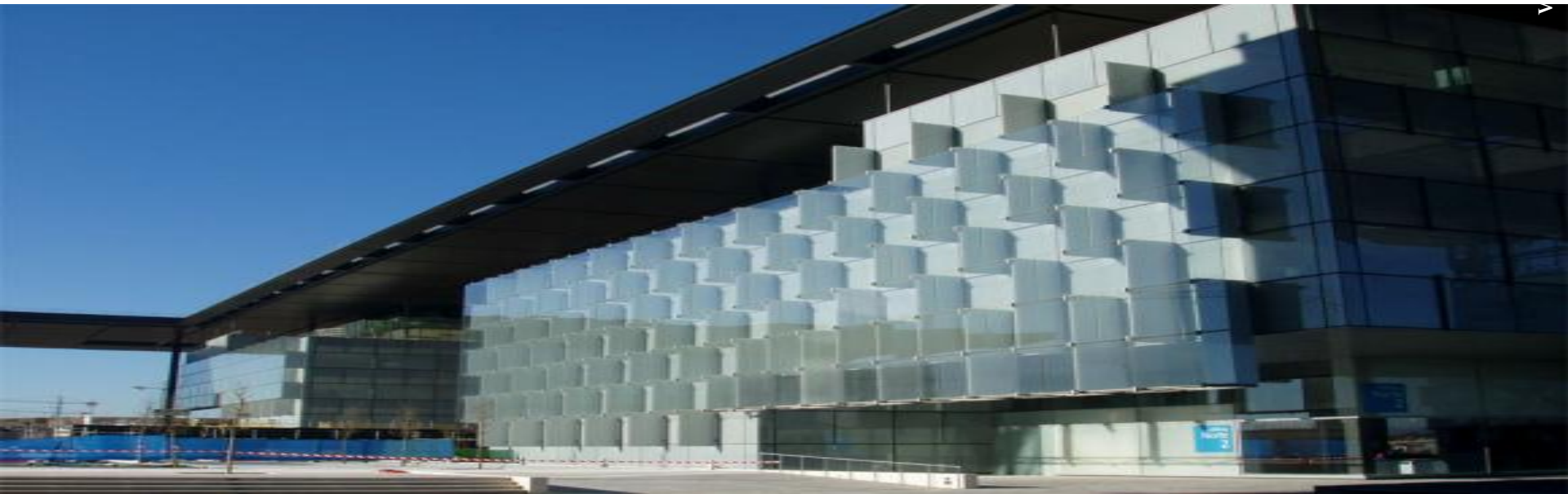
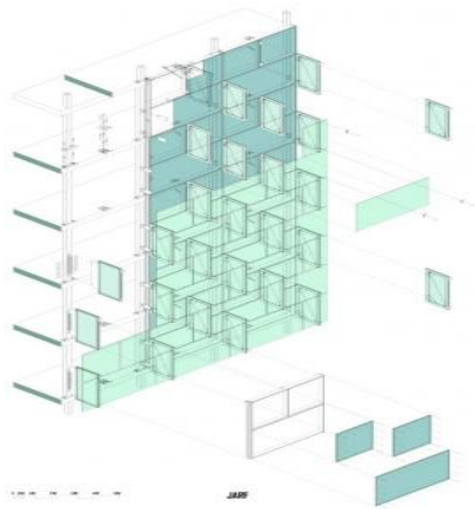
The District C Telefonica, located next to the M-40. It consists of twelve buildings for offices, four have ten floors located at the ends and eight have 4 floors located in the center.

Conceptually, among these cubes, an awning or cover that encompasses environmental tends covers and defines the perimeter of the campus.

It is the biggest crystal complex in Europe. Designed to accommodate 14,000 workers, containing offices, restaurants, nurseries and shops.

Coated with solar panels, this awning captures energy from 3.8 hectares (18% of consumption of the complex) and what is more important, shaded facades and spaces. The design of the complex will allow Telefónica an important role in climate control, 15% in winter and 34% summer savings. The energy project will involve an investment of more than EUR 21 million and will generate more than 3.6 GWh per year.





CPD ESADE PEDRALBES

Broadening access/ auditorium/ parking

Details

Developer ESADE

Location SPAIN- Barcelona

Services

Pre-design Services, Schematic Design,

Developed Design, Construction

Documents, Project and Work supervision,

Activity Permit.

Construction amount 4 935 409 €

MEP amount 251 025 €

Dates 2005-2006

Built Area 5931,00 m²



Description / Other features

Within the expansion project ESADE complex, which includes a new auditorium and car park, running CPD that will service all of Barcelona ESADE university. Within the overall design of the building, also runs CPD that will service the entire university ESADE. This is an area of 100 m² located on the 2nd floor.

It has a raised floor 500 mm of free space to accommodate electrical wiring, data cabling trays is distributed through the top of the room.

The cooling is done with 4 gas machines, redundant to acclimatize the whole atmosphere. 2 of them acclimatize UPS room attached to the rack room the other two racks room itself.

Its power comes directly from the emergency circuit of the building to ensure continuity of service.

CALL CENTER

Details

Developer GICAMAN

Location SPAIN - Toledo

Services

Pre-design Services, Schematic Design,

Developed Design, Construction

Documents, Project and Work supervision,
Activity Permit.

Construction amount 4 568 507 €

MEP amount 1 800 000 €

Dates 2003-2006

Built Area 6054 m2

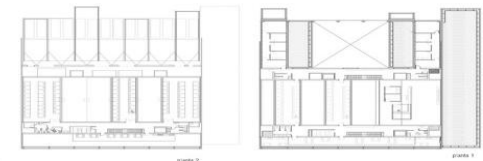
Description / Other features

The building has been designed so that it can make optimal use of energy conditions of the environment, solar radiation in winter and proper ventilation for cooling throughout the year.

The center of the building is a large open space, covered by a system that channels all the air conditioning like an atmosphere and not as a cover. Walkways of 5 m wide and 17 m long traverse all space and rely on cores containing services and communications, space tries to give all the volume center plasticity and flexibility.

Energy Control

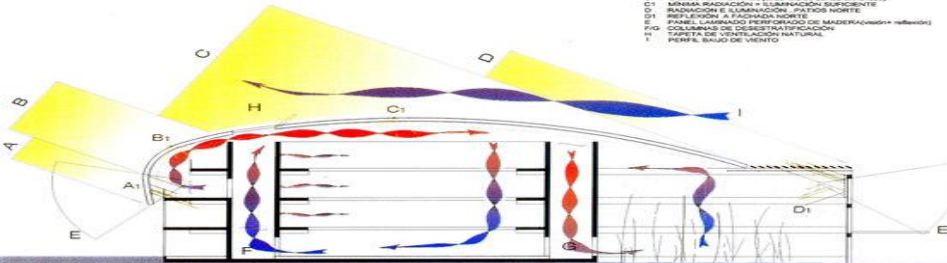
The control of energy management in the building integrates the use of the building and its facilities, giving priority to the use of the facilities that consume less energy. This means that conventional systems are not always used as the renewable energy enable proper operation.





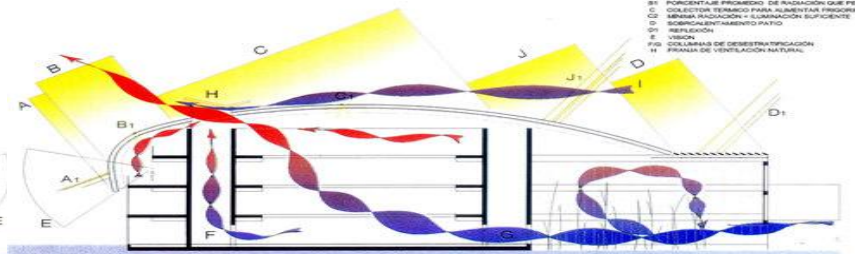
COMPORTAMIENTO BIOCLIMÁTICO - INVIERNO SECCIÓN A-A'

- INVIERNO DIA
 A. GANANCIA DIRECTA EFECTO INVERNADERO
 A1. PENETRACIÓN DE PORCENTAJE BAJO DE RADIANCIÓN
 B. FOTOVOLTAICA COMO PARASOL PARCIAL
 B1. PORCENTAJE BAJO DE RADIANCIÓN QUE PENETRA
 B2. ESPACIO SOBRESOLAPADO
 C. CONECTOR TERMOQUÍMICO (de baja conductividad)
 C1. MENOR RADIANCIÓN + ILUMINACIÓN SUFICIENTE
 D. RADIANCIÓN E ILUMINACIÓN (A FOTOS NORTE)
 D1. PÉRDIDA VISUAL PORCENTAJE BAJO
 E. PAREDE VENTILADA CON EFECTO DE MAQUETACIÓN (reflejos)
 F. COLUMNAS DE DESAERIFICACIÓN
 G. TORRE DE VENTILACIÓN NATURAL
 H. PERLA BAJO DE VIENTO



COMPORTAMIENTO BIOCLIMÁTICO - VERANO SECCIÓN A-A'

- VERANO DIA
 A. GANANCIA DIRECTA
 A1. MAYOR REFLEXIÓN HACIA FUERA
 B. FOTOVOLTAICA COMO PARASOL PARCIAL ESPACIO SOBRESOLAPADO
 B1. EFECTO NORO DE VENTILACIÓN
 B2. PORCENTAJE BAJO DE RADIANCIÓN QUE PENETRA
 C. CONECTOR TERMOQUÍMICO PARA ALIMENTAR (PROFUNDIDAD DE ABSORCIÓN)
 D. MENOR RADIANCIÓN + ILUMINACIÓN SUFICIENTE
 D1. SOBRESOLAPAMIENTO POCO
 E. REFLEXIÓN
 F. VISIÓN
 F1. COLUMNAS DE DESAERIFICACIÓN
 G. TORRE DE VENTILACIÓN NATURAL
 H. BRANEA DE VENTILACIÓN NATURAL



CPD HP CATALUNYA HEADQUARTERS

Sant Cugat del Vallès

Details

Developer HEWLETT PACKARD

Location SPAIN

Services

Pre-design Services, Schematic Design,

Developed Design, Construction

Documents, Project and Work
supervision, Activity Permit.

Construction amount

MEP amount

Date 1994

Built Area 22 000 m²



Description / Other features

One of the first assignments was the development of a Master plan for all future buildings of different uses. Once established RFA management made two buildings in two successive stages.

First a building of high-tech production, which was well received by both its design and functionality, with a commendable degree of quality of the company.

Second, a multipurpose building hosting offices, cafeteria and main access was performed. The building also received acceptance for its innovative solutions and its incorporation into the landscape.



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