



SYNTHESIS DOSSIER

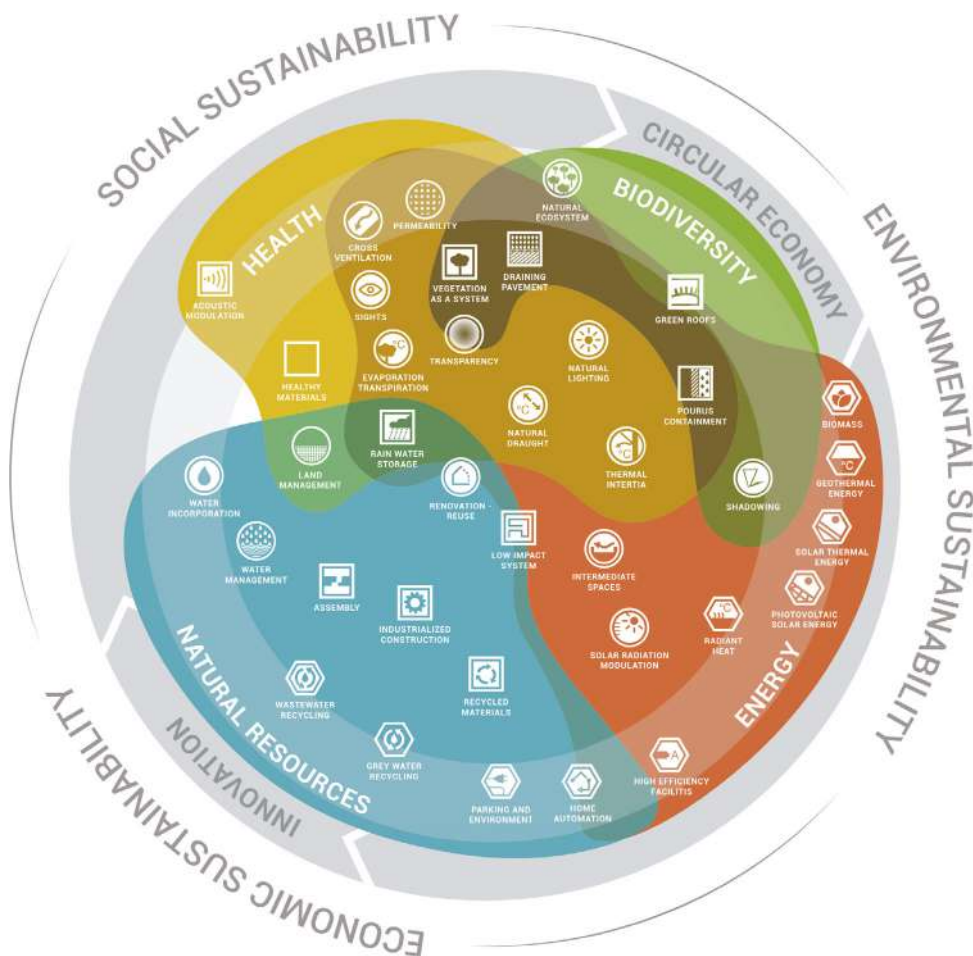
picharchitects
PICH-AGUILERA

*"To integrate, articulate, catalyze and produce
through architecture, contemporary responses to
urban demands for comfort, habitability, integration
and identity. "*

WHY?

"The need to respect the environment has become a social consensus. The architecture must seek alternatives that provide a more stimulating relationship with nature, as well as more honest usage of natural resources. This way, it will give us objective guidelines to address construction planning and technology from a current point of view."

Felipe Pich-Aguilera and Teresa Batlle; architects.



30 years of architecture in Barcelona with an international focus.

Sustainability as a whole: economic, social and environmental.

Experts in construction technology, quality, innovation and sustainability.

We provide global solutions. From urban planning to construction details.

HOW DOES IT WORK?

We are an architecture firm with an international focus and head office in Barcelona .

We have developed architecture projects, works and planning in the private and public spheres, with the aim of providing technology and innovation in the field of construction and sustainability.

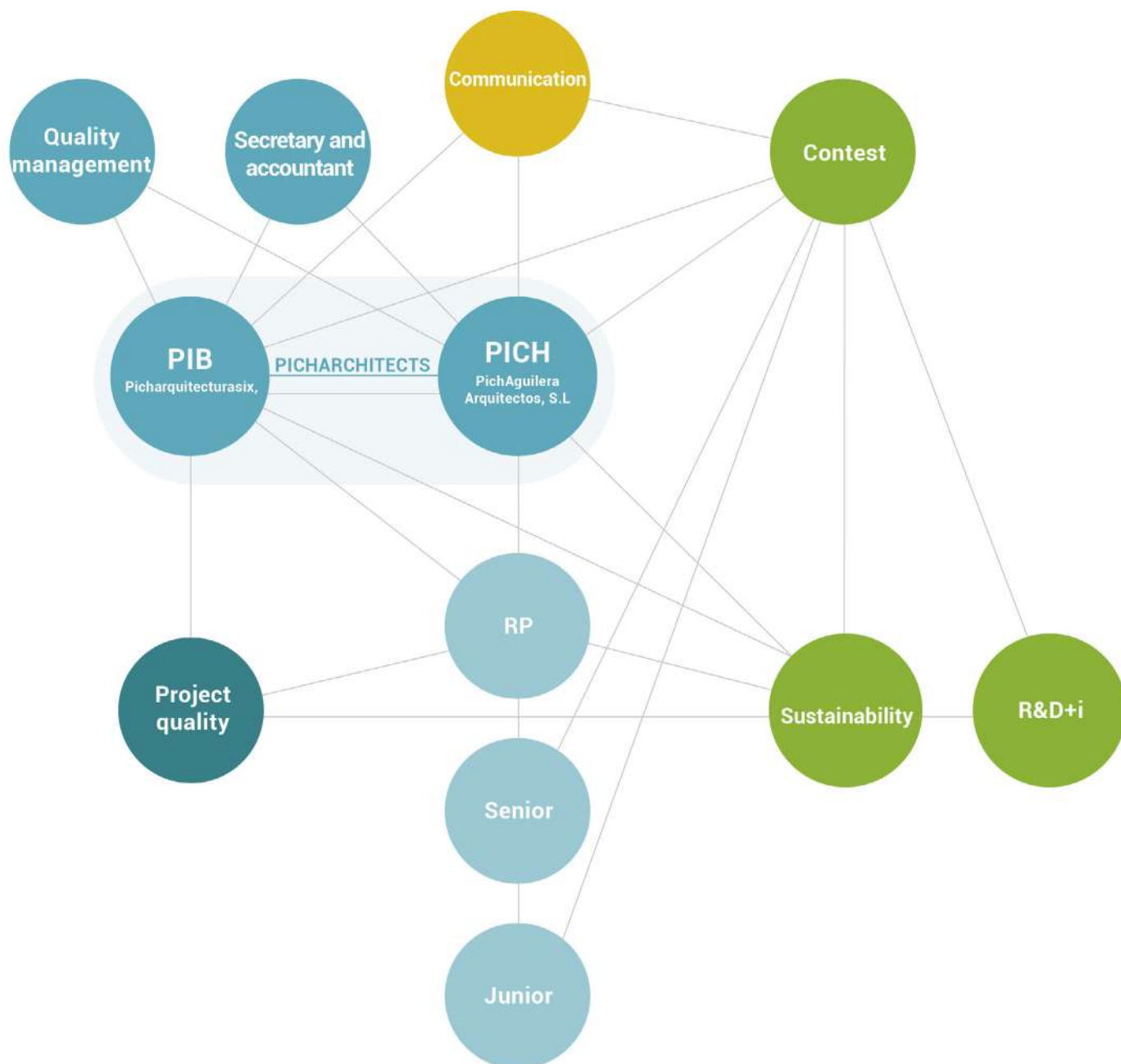
The studio was founded in 1986, with two architects: Felipe Pich-Aguilera Baurier and Teresa Batlle Pagès.

In 2012, a new phase began for the firm, were "new generation" architects joined the firm.

The current period is formed by the founding architects Teresa Batlle and Felipe Pich-Aguilera and partners: Jordi París and Jordi Camps

Therefore, two related companies constitute the studio: Pich-Aguilera arquitectos, S.L and Pibarquitecturasix, S.L.P. Both together, in order to open up to international market, present themselves as **Picharchitects/Pich-Aguilera**.



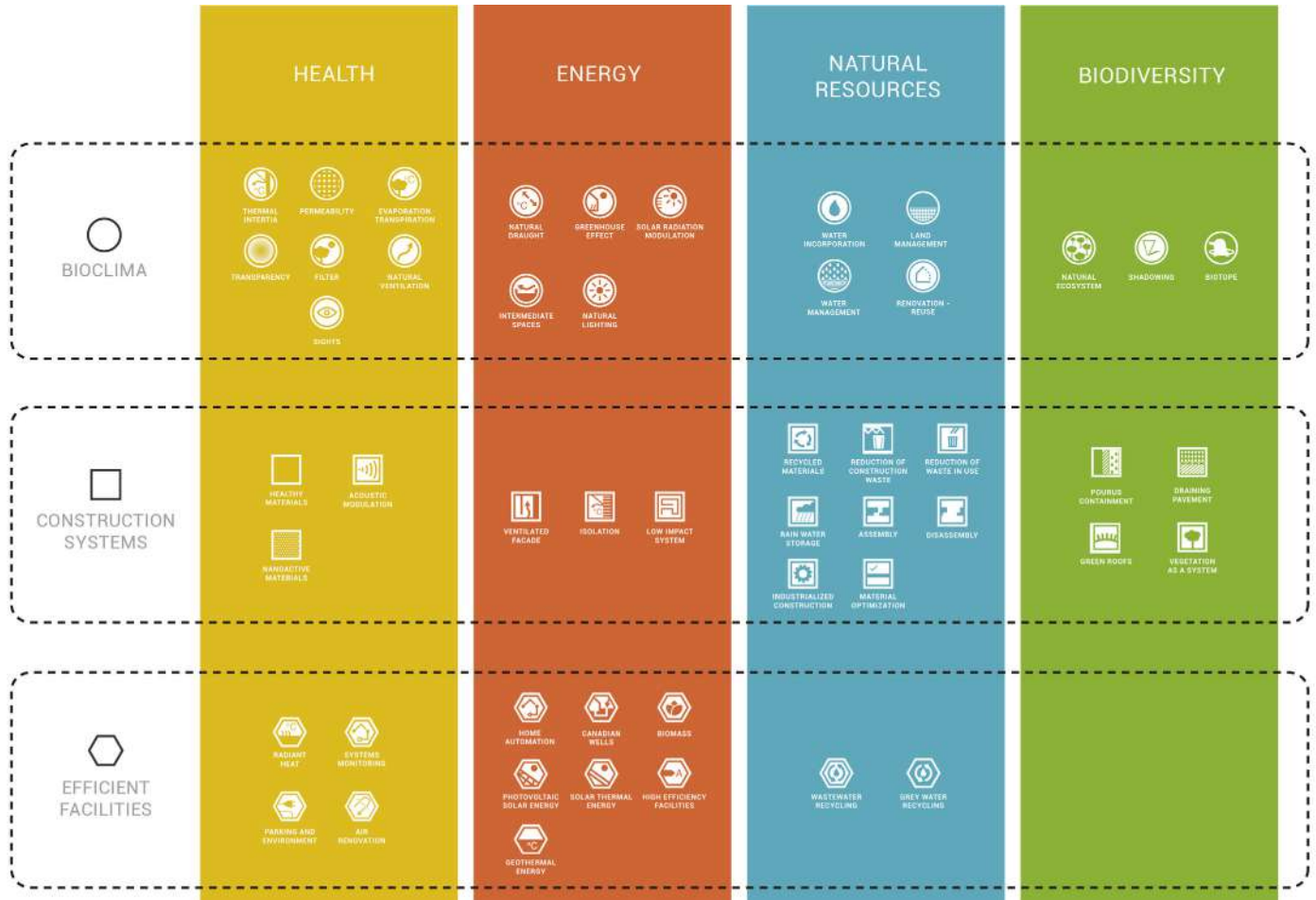


INSTRUMENTAL MAP

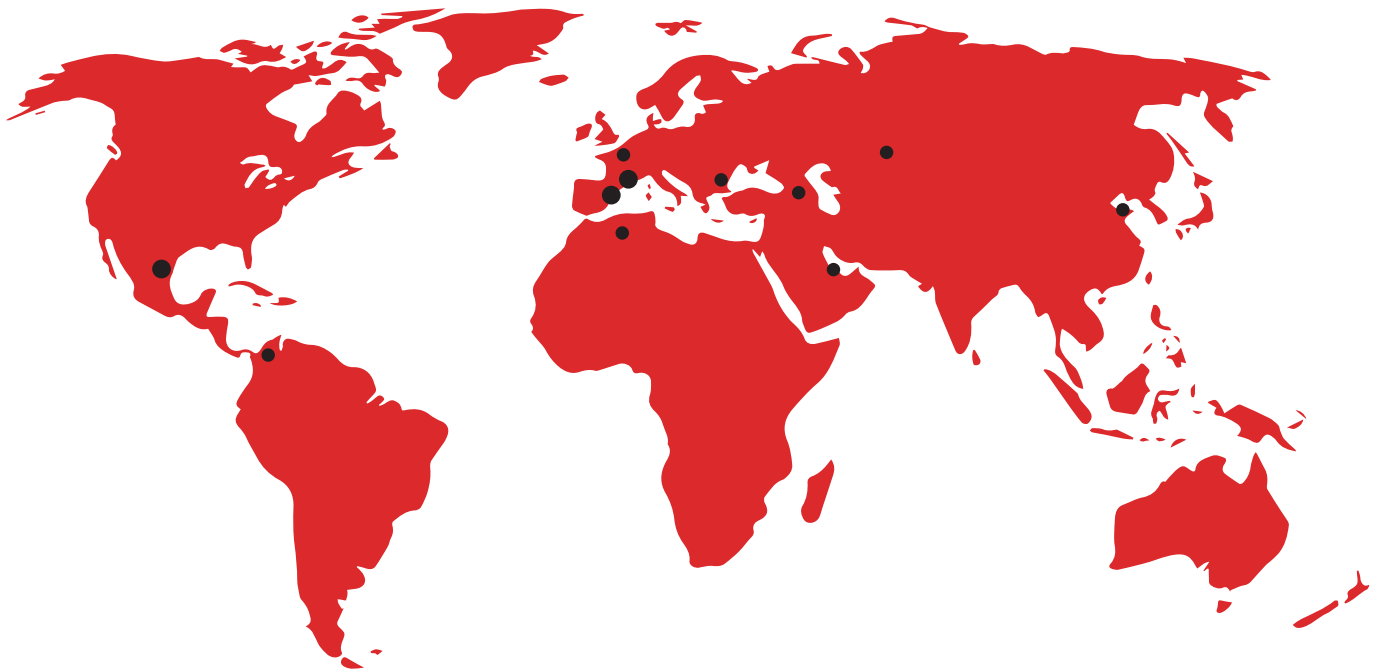
Architecture acquires a new dimension when it has to respect the environment.

The management of our material and energy resources towards a circular economy of planning and building is a transversal work where many disciplines are involved.

Architects along with engineers, biologists along with physicists, interact with each other on matters such as climatology, the environment and natural resources –sun, materials, water, vegetation, waste, etc.–in order to shape spaces and define systems –in construction, facilities, production, etc.–from a



WHERE ARE WE?



BARCELONA - SPAIN

(Innovation District @22). Headquarters of the studio and origin of its activity.

MONTERREY - MEXICO

Since 2010, through our offices in Monterrey and a resident team, we are working in sustainable building projects throughout the country.

QINGDAO I SHANGHAI - CHINA

From OSA - Sustainable Architecture and Engineering. The company led by an engineer has participated in the realization of projects as well as in specialized advice on aspects of industrialization and environment.

FRANCE

Since 2008, we develop projects and work housing, planning and public facilities and private, in complicity and collaboration with local teams (Bretagne, Lyon and Toulouse).

ALMATY - KAZAKHSTAN

In collaboration with the architect Marco Salvatore, we offer services that provide complete processes linked to architecture, industrialization and environment.

GERMANY - CHILE - ALGERIA - QATAR - COLOMBIA

We have developed projects and participated in contests in collaboration with local teams.

MAIN PROJECTS AND WORK

Sustainable architecture and positive energy buildings

With more than thirty years of experience in research and development in architecture, we add value to buildings through the parameters that are more advanced sustainable systems, both at an energy, architectural, environmental, functional, economic and social and throughout the entire life cycle of the building.

We have verified that new construction and comprehensive renovations can provide this value without increasing promotion costs, reducing 30% construction deadlines and reducing operating costs of the buildings.

We have a specific department specialized in energy, PICHenergy, which develops energy-efficient projects and which collaborates with the administrations for the improvement of buildings and cities at an energy and environmental level.

We have published books and magazines such as the Building Guide to Almost Zero Consumption in 2017 for the Catalan Institute of Energy of the Generalitat de Catalunya, monographs on the work of the office with the Actar and TC editions Cuadernos and publications specialized in sustainable and industrial architecture.

Our work has been awarded on different occasions, such as in Munich in 2001 where we received the award for technological innovation in the BAU fair, the Building Challenge Award in Tokyo in 2003, The Award Environmental protection of the Environment of the Generalitat de Catalunya, the A + Award for sustainable architecture in 2010, the award NAN for the best energy integration in a building, the Illa Eficient award for the conversion of a block in the Eixample of Barcelona in 2015 and the Award for the Best Sustainable Public Building in Spain granted by the Government of Castilla y León.



Residential

Our 30-year experience shows that residential construction can optimize through contemporary building technologies in terms of cost, schedule, quality, energy, maintenance and resources

NEINOR HOMES | 2017

Pintor Alsamora 29
Barcelona

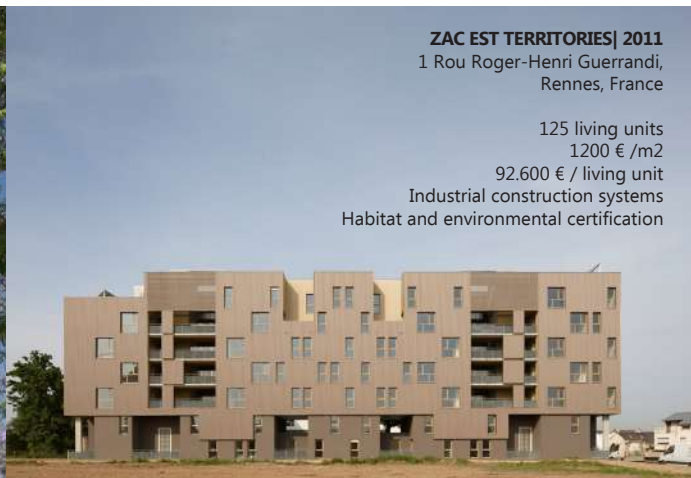
34 living units
520 € / living units
Industrial construction systems
Energy certification "A"
15kWh / m² year
2 kg de CO₂ /m² year



ZAC EST TERRITORIES| 2011

1 Rou Roger-Henri Guerrandi,
Rennes, France

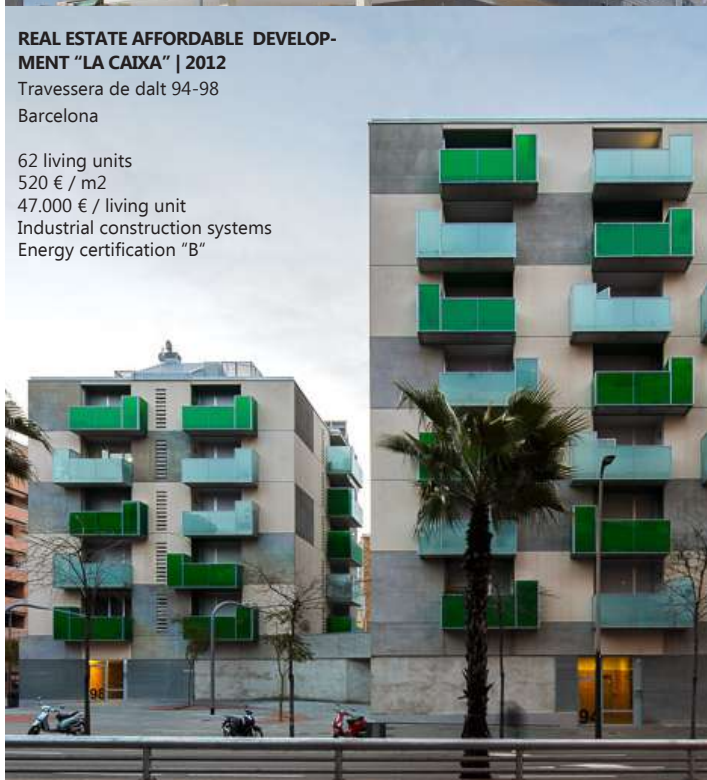
125 living units
1200 € /m²
92.600 € / living unit
Industrial construction systems
Habitat and environmental certification



REAL ESTATE AFFORDABLE DEVELOPMENT "LA CAIXA" | 2012

Travessera de dalt 94-98
Barcelona

62 living units
520 € / m²
47.000 € / living unit
Industrial construction systems
Energy certification "B"



REAL ESTATE AFFORDABLE DEVELOPMENT "LA CAIXA" 2009

Rita Bonapres i mestres 2-10
Sitges

124 living units
560 € / m²
57.504 € / living unit
Industrial construction systems



INVERSIONES CAPITAL

Carrer Lince
Monterrey, México

In construction
192 living units



NEINOR HOMES

Carretera de Barcelona 287
Sabadell

In construction
192 living units
750 € / m²
121.400 € / living units
Industrial construction systems
Energy certification "A"



Single family living units

A house can provide natural comfort through spaces, contemporaneity and welcome its inhabitants in a way that develops their needs, culture and expectations.



TERESA HOUSE| 2000
Carrer de Pomaret 94, Barcelona

350 m2

This house melts into the hill side of the Barcelona mountain and explores the contemporary systems of construction modular ceramic construction to offer sustainable comfort.

POMARET HOUSE | 2013

Carrer de Pomaret 94, Barcelona

350 m2

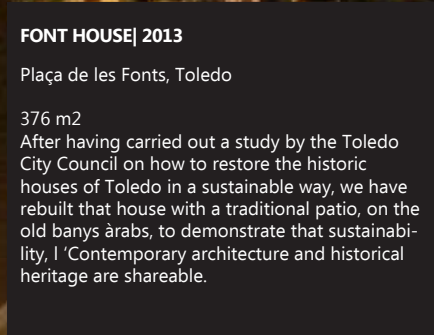
Two besson cases built with sustainable technological systems provide areas of high level and natural comfort with low energy benefits.



HOUSES IN TAMARIT CREEK| 2000
Carrer de la Guineu, Tarragona

47ha

711 living units close to the shore of Tarragona. The volumes and typologies are diverse and are inviting to enjoy the outside scenery through terraces and a Mediterranean design



FONT HOUSE| 2013

Plaça de les Fonts, Toledo

376 m2

After having carried out a study by the Toledo City Council on how to restore the historic houses of Toledo in a sustainable way, we have rebuilt that house with a traditional patio, on the old banys àrabs, to demonstrate that sustainability, l'Contemporary architecture and historical heritage are shareable.



CAN CANAL HOUSES @ 20

Camí de la Font Picant 1, Cabrera de mar, Barcelona

1.390 m2

8 Cases in their own areas with those who obtain privacy, comfort, sun protection, clothing, natural light and quality of the spaces through contemporary technologies and almost zero energy needs.

Tertiary buildings

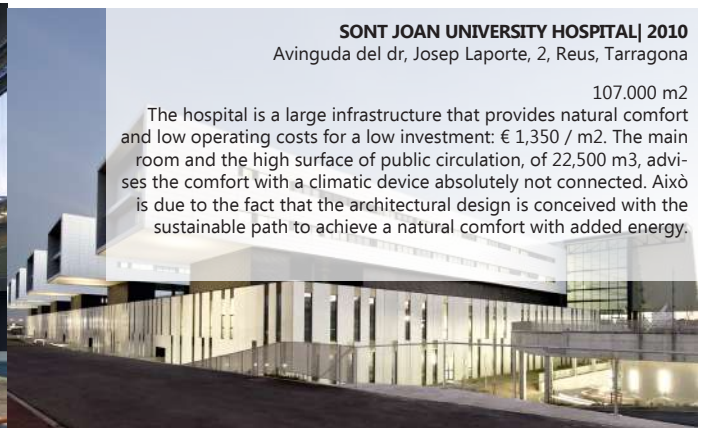
The architecture with the construction of ideas through the technologies that produce emotions to the people. Ideas related to the needs of contemporary society.

Technologies that allow sustainable restorative buildings.
Giving emotions of the people who live in the building and the city.



TRÈVOL SWIMMING POOL | 2010
Avinguda de Tortosa 84, Leida

5.625 m²
This austere installation of the indoor pool advises you to be comfortable with an industrialized construction and the minimum elements. The luxury is only a space, you dress, natural light and contemporary constructus supports.



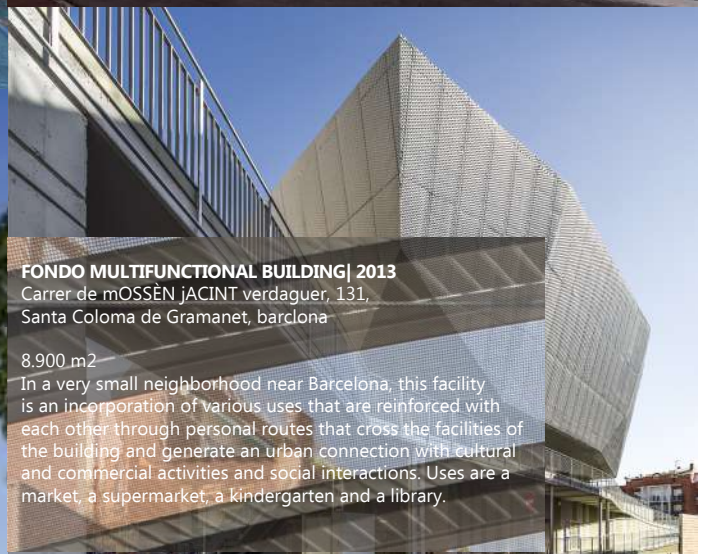
SONT JOAN UNIVERSITY HOSPITAL | 2010
Avinguda del dr, Josep Laporte, 2, Reus, Tarragona

107.000 m²
The hospital is a large infrastructure that provides natural comfort and low operating costs for a low investment: € 1,350 / m². The main room and the high surface of public circulation, of 22,500 m³, advises the comfort with a climatic device absolutely not connected. Això is due to the fact that the architectural design is conceived with the sustainable path to achieve a natural comfort with added energy.



TERESIANES SCHOOL | 2014
Carrer de les escoles Pies 44, Barcelona

2.200 m²
This school is located by the famous Escola Teresianes Gaudí. The purpose was to build a pavilion on a pre-existing basketball court, so that a structure would fit the class pavilion. The ceramic textile façade protects from the sun and integrates with the previous buildings, but in a contemporary way.



FONDO MULTIFUNCTIONAL BUILDING | 2013
Carrer de mossèn Jacint Verdaguer, 131,
Santa Coloma de Gramanet, Barcelona

8.900 m²
In a very small neighborhood near Barcelona, this facility is an incorporation of various uses that are reinforced with each other through personal routes that cross the facilities of the building and generate an urban connection with cultural and commercial activities and social interactions. Uses are a market, a supermarket, a kindergarten and a library.



LES CORTS CIVIC CENTER | 2015
Carrer del comandant Benítez 6, Barcelona

2.066 m²
It is about a reform of a ground floor and added to a new floor. The new charges are not foreseen, but through contemporary construction systems that are new levels, it could be possible. These systems provide Spanish quality, construction of speed and global sustainability based on energy staging and basic concepts at the cradle.

Hotels

Buildings of contemporary architecture can provide the customer with new experiences, in the boutique hotels, in the center, as well as the facilities focused on the landscape experience.



AKO SUITE HOTEL *** | 2011**
Carrer de la Diputació 195, Barcelona

Boutique Hotel in the center of the city of Barcelona, built with contemporary technologies that offer the highest level of comfort. The seva façade expresses the traditional decorative technique "Esgrafiats" in Barcelona with the contemporary modular construction to develop a façade inspired by nature.

PORT BANÚS RESORT
Port Banús, Màlaga
Projecte

14.356m²

This project in the city of Malaga provides an experience of natural luxury with landscape integration and contemporary spaces through topography, landscape, clothing, climatic comfort, vegetation and water.



ROCAMAR *** | IN PROJECT**
Carrer de Sa Jorneta, Cadaqués, Cap de Creus Natural Park

10.000m²

The hotel has a topographic approach that defies interior spaces with landscape.

Sustainable architecture based on contemporaneity.

Construction technologies provide a natural integration, experience and immersive wow effect.



PETIT PALACE BCN *** | 2007**
Carrer Roger de Llúria 21, Barcelona

3.879m²

The boutique hotel in the center of Barcelona has transformed into an old building of offices.

BLUE HORIZON HOTEL | 2010
Projecte

52.000m²

High Standard Hotel to Yantai, Shandong, Xina.

A podium of services (Restaurants, events, esports, spectacles) teaches a tower of 100 m and outdoor terraces for contemplation of the landscape and solar protection. Inside the atrium warm air gets pumped from pipes to the ground, so the hotel can drastically reduce its air conditioning needs.



Offices

Contemporary building technologies can provide office buildings with flexibility, transparency, Comfort and sustainability and focus on the experience of employers.

ST PAU RESEARCH CENTER

2018 final obra
San Quintí 65, Barcelona

8.733 m² / 1.085 € / m²
Large open spaces and maximum flexibility:
11x80m² areas with no vertical services or structures.
Leed Gold certification in progress.

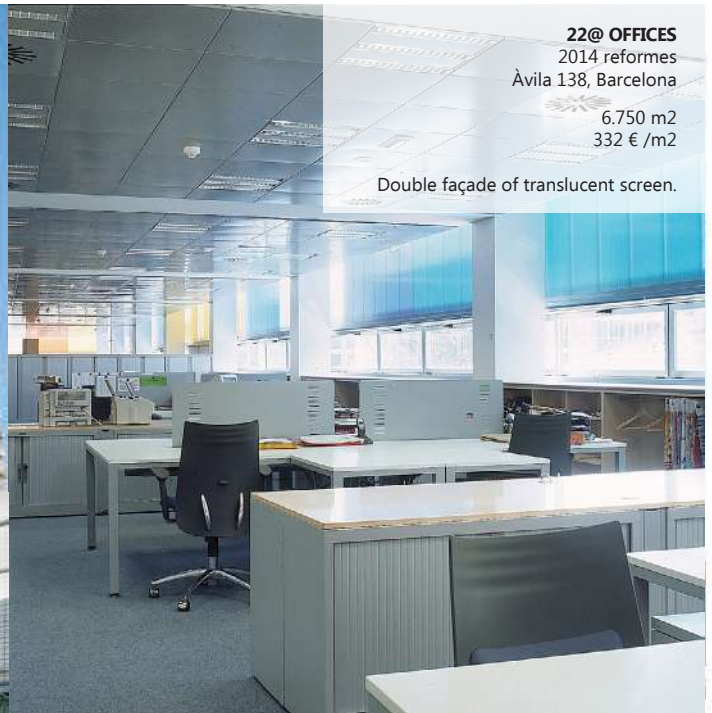


22@ OFFICES

2014 reformes
Àvila 138, Barcelona

6.750 m²
332 € / m²

Double façade of translucent screen.



"SÒCRATES-INDÚSTRIA 4.0"

BUILDING 2020

Center of economic activities in Vila-decans.
6,265.04m². 3,569,238 euros (PEM).
Living space / patio and interdisciplinary professional meetings.



GARDENY PCTITAL

2009 reformes
Parc Gardeny 23, Lleida

18.755 m²
590 € / m²

Indoor tracks with automation.
Glass screens provide comfort and energy savings in offices.



AURA SEGUROS OFFICES

2016 reformes
Plaça de la vila 25,
Santa Coloma de Gramanet,
Barcelona

1.200 m²
963 € / m²
Functional flexibility and natural light within all offices.
Contemporary facade with LED lights suspended display.



PARC D'OFICINES "BUSSINES CENTER". VILADECANS.

26.667,87me, 15.213.456 euros (Fase1).
View of access to common areas and offices.



Planning

The value of real estate transactions often depends on agile urban interaction with local governments. Our values as architects are easing this procedure to eliminate uncertainty and shorten the terms.

CASTELLARNAU URBAN PLAN | 2005 Sabadell, Barcelona

Urban Development in Castellarnau. Sabadell. Partial Plan, Urbanization Project, Park of 32,000m2.



GENERAL URBAN PLAN OF CADAQUÉS | 2016-18

We will cooperate the plan with the city of Cadaqués Council in order to update its old general urban plan, to eliminate contradictions of regulations that made new urban operations impossible.



ENVIRONMENTAL AND ENERGY IMPROVEMENT PLAN IN A BLOCK OF THE CITY OF BARCELONA | 2016

Strategic urban plan for the regeneration of an existing urban block to turn it into NZEB parameters in the center of the city of Barcelona.



TOWNHALL 22 @ BARCELONA COMMITTEE OF EXPERTS | 2017-18

We participate as experts in the commission of experts to develop the future of the 22 @ Barcelona innovation district. This work team is organized by Barcelona City Council.



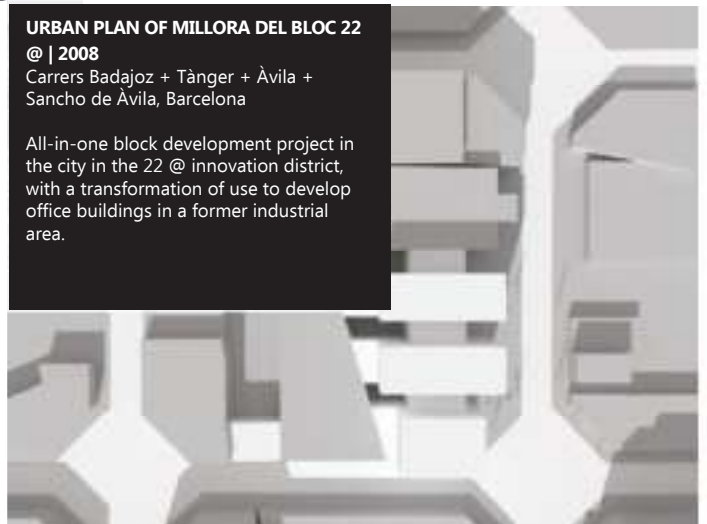
CALA TAMARIT URBAN PLAN | 1988 Tarragona

On an area of 47 ha, an urban operation of 711 living units was planned on a hill near the sea in the Tarragona area, then the application of the project and construction of the houses.



URBAN PLAN OF MILLORA DEL BLOC 22 @ | 2008 Carrers Badajoz + Tànger + Àvila + Sancho de Àvila, Barcelona

All-in-one block development project in the city in the 22 @ innovation district, with a transformation of use to develop office buildings in a former industrial area.

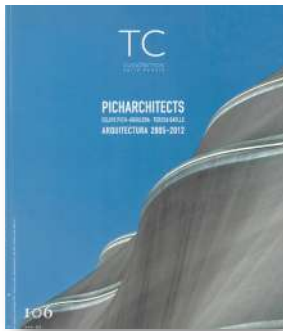


PRIZES

- 2020
XVIII Ceramics Awards. First Prize for Architecture by the Research Center at the Hospital de la Santa Creu y Sant Pau.
- 2018
Prize for innovation and research in concrete, awarded by the Eduardo Torroja Foundation. "Climate Concrete Project".
- 2017
Sustainable construction awards of Castilla y León.
1st State Prize for tertiary building for the "Leitat Technology Center".
- 2016
Build Awards 2016, Industrial Buildings.
- 2015
Second International Award "CEMEX" for "Sustainability" for the center "San Bernabé" Monterrey, Mexico.
First International Award "CEMEX" for the best social services building for the center "San Bernabé" Monterrey, Mexico.
Finalists "Catalunya Construcció" with the extension of the "Teresianes-Ganduxer".
Second Prize in the Work of the Year with the category of urbanism for the building "Civic Center at the Bernabé"
Prize for the work of living units in Rennes in the first edition of the "International Exhibition of Catalan Architecture" organized by the College of Architects of Catalonia (COAC).
- 2014
First prize in the competition on innovation and sustainable industrialization "3ÈME MILLÉNAIRE" of Habitat Toulouse. France.
- 2011
First European Sustainable Construction Award convened by the Ministry of Public Works of the Community of Castilla y León for the best work towards sustainability by the "Agri-Food Science and Technology Park of the City of Lleida".
- 2010
IV call for "Premis Nan". **First prize** for the "Best integration of energy in architecture", by the Hospital Sant Joan de Reus.
First "Aplus" Award for Sustainable Architecture by the "Gardeny Agro-Food Technological Science and Technology Center".
- 2009
First prize for the most innovative rehabilitation work for the work Parc Científic Tecnològic Agroalimentari in the City of Lleida. "Catalunya Construcció" Awards. Team selected in the "Proyecto Pez de Plata-BWM initiative". Selection of the most innovative initiatives in the city of Barcelona. Jury formed by Barcelona City Council.
- 2008
First Prize "Endesa Awards" for the best Sustainable Promotion of Living units. Promotion "Kyoto Houses".
Private promoter PMP.
- 2007
Special mention "Endesa Awards for the most sustainable real estate promotion / BMP'07" for the "Pont Reixac" Industrial Buildings in Sant Just Desvern.
- 2006
Award for the professional career of protection and improvement of the environment in sustainability for the building.
Environment Award from the Ministry of the Environment and Living Unit of the Generalitat de Catalunya.
First Prize for Sustainable Architecture "Call Center of Facilities II. Toledo. Civitas Nova Forum."
United Living and Urbanism Award in Castilla-La Mancha.
- 2005
Presentation and National Award at the Tokyo Congress for the work presented at the Green Building Challenge
"Pau Claris Building". Second Prize "Sgraffito architectural concrete façade to Pau Claris" in the Catalonia Awards
Construction, organized by the Association of Surveyors and Technical Architects of Catalonia.
- 2004
National selection of significant works respectful of energy consumption and the environment
"Green Building Challenge", by the Ministry of Public Works and the Superior Council of the Spanish Architects' Associations.
- 2003
First prize for the preliminary project of the Visitor Center and Research Center "Center Cousteau-Planet Ocean". Cousteau Foundation-Sant Feliu de Guixols City Council. Girona. Spain.
- 2002
First Prize in the "competition of ideas for the incorporation of new systems and technologies to design the construction of living units" in the Section of Foundations and Structure.
Award from the Department of Territorial Policy and Public Works of the Generalitat de Catalunya. Spain.
- 2000
Award for constructive innovation for the "Casa Teresa" living unit in Barcelona, from the BAU construction FAIR. Munich. Germany.
- 1996
Selection and exhibition of the work carried out in the National Selection of Young Architects of Spain, of the "Antonio Camuñas Foundation". Spain.
Honorable Mention of the European Living Units Competition EUROPAN IV. Helsinki. Finland.
- 1991
Mention in the CONSTRUMAT AWARDS (Awards for innovation at an affordable cost), with the Living Building attached to Passeig Sant Gervasi. Barcelona. Spain.

PUBLICATIONS

MAGAZINE PUBLICATIONS



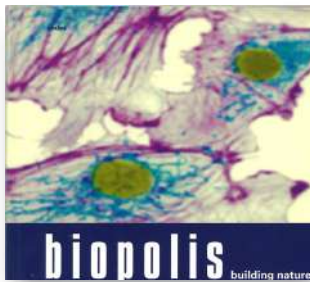
"TC CUADERNOS Nº 106 "
· PICHARCHITECTS ·
Felipe Pich-Aguilera. Teresa Batlle.
Architecture 2005- 2012.
Monográfico Pich-Aguilera /
PichArchitects.
Publicado el 2012.



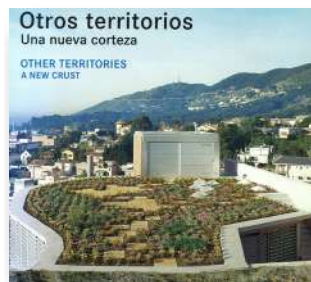
"CON LA REALIDAD"
EQUIP ARCHITECTURE PICH-AGUILERA
Felip Pich-Aguilera. Teresa Batlle.
Publication de las principales obras de los
últimos 10 años. Editorial Actar.
Publicado en 2008.



"ARCHITECTURE INDUSTRIALIZADA,
UNA RESPUESTA REAL"
Publication-reflexión obra industrializa-
da en hormigón. Viviendas El Polvorín y
Escuela Sant Cugat. Editorial Actar.
Publicado en 2006.



"BIÓPOLIS, BUILDING NATURE.
PICH-AGUILERA, ARCHITECTS"
Publication de la Galería
Aedes de proyecto y obra
raíz de la exposición realizada.
Publicado en 2003.



"OTROS TERRITORIOS. UNA NUEVA CORTEZA"
Publication-reflexión sobre cubiertas aljibe
ecológicas, aplicación a una Vivienda en
Collserola. Editorial Actar.
Publicado en 2002.



"LA ARCILLA TECNOLÓGICA,
NUEVO ORIGEN PARA LA
ARCHITECTURE CONTEMPORÁNEA"
Publication-reflexión sobre las nuevas
aplicaciones de los elementos
cerámicos, aplicación en una vivienda en
Collserola. Editorial Actar.
Publicado en 2001.



"LA PIEL DE CERRAMIENTO PARA
UNA VIVIENDA CONTEMPORÁNEA,
Nuevas posibilidades proyectuales,
constructivas y de calidad en las fachadas de viviendas"
Publication reflexión sobre fachadas de hormigón
arquitectónico. Editorial Actar.
Publicado en 1999.

PUBLICATIONS

MAIN DIGITAL PUBLICATIONS

Blog	www.picharchitects.com/blog/
Facebook	www.facebook.com/Picharchitects
Twitter	www.twitter.com/PICHarchitects
Linkedin	www.linkedin.com/company/picharchitects-pich-aguilera/
Metalocus	www.metalocus.es
Architizer	www.architizer.com
Archilovers	www.archilovers.com
Archello	www.archello.com
Hic	www.hic.com
A vivre editions	www.avivreeditions.com
Architopik	www.architopik.com
aRoots	www.aroots.com
Tectónica blog	www.tectonicablog.com
Arch2O magazine	www.arch2o.com
AECCAFE	www10.aeccafe.com
Via construcción	www.viaconstruccion.com
Plazatio	www.plazatio.com
World Architects	www.world-architects.com
Baunetz	www.baunetz.de

PUBLICATIONS

2019

ARQCO 2019_2019/02 Interempresas media - Sant Pau building.

CIC ARCHITECTURE Y SOSTENIBILIDAD with the article of Jordi Paris: sustainability as opportunity.

CONARCHITECTURE APRIL 2019. Sant Pau Building + a special involvement of Sant Pau-

FORMA ON THE ROAD. Architecture guide of Barcelona - pere IV + santa madrona.

IECA manual for the application of thermal inertia - Leitat.

NAN CONSTRUCCION. APRIL 2019 - Sant Pau.

PROMATERIALES. MAY 2019 - Sant Pau.

48H OPEN HOUSE. OCTOBER 2019 - Sant Pau.

TC CUADERNOS "Freehand works"

Posted a long Article and sketches of Felipe.

LA VANGUARDIA. Article Ilatzer moix de Sant Pau + MIPIM Sant Pau award.

ARCHITECTURE VIVA. Monography - Sant Pau.

BARCELONA REGIONAL. IDEAS developed work IN TORRENT ESTADELLA of Barcelona

2018

3RD ECONOMY AND BUSINESS CONGRESS OF CATALONIA "TOWARDS AN EFFICIENT MODEL AND FAIR. THE ENVIRONMENT IN THE PRESENT AND IN THE FUTURE " with the article "EINZEB building, the new architectural model that consumes zero: the picharchitects experience ". Edited by the Col.llegi d'Economistes de Catalunya.

"INTERNATIONAL CONFERENCE ON CONSTRUCTION RESEARCH " with the article and award "Climate Concrete - Prefabricated solution for bioclimatic façade design ". Edited by the Eduardo Torroja Institute.

"LA CELLERA - WORKING AND REFLECTION GROUP PEDAGÓGICA " number 6 " Reflections on the school architecture and the pedagogical project ".

"HOTELS AND PLACES OF REST" Editorial "ArquiTK-México". Publish the Aparthotel "Akosuites" in Barcelona

2017

URBAN PRACTICE Nº145 SUSTAINABLE BUILDING. Environmental architecture article in "Spain Hoy".

CONSTRUCTION REPORTS. Article "Concepción y realización de celosías cerámicas, una evolución constructiva".

GENERALITAT DE CATALUNYA:

COLLECTION PRACTICAL NOTEBOOK Nº11. Direction and development of the Guide Buildings with almost zero energy consumption.

ARQUITK Nº 102 ARCHITECTURE FOR HEALTH. Reus Hospital and Leitat Technological Center.

INNOVA APC16. Self-supporting roof Civic Center "Joan Oliver-Pere Quart".

ARQ & S MEXICO Nº5. Leitat Technological Center.

STRELKA RUSSIA MAGAZINE. Santa Madrona and Gavà homes.

2016

ARQUITK No. 97 . Leitat Technological Center.

PROMATERIALS . Paideia special school, Can Canal-Cabrera de Mar, Les Corts Civic Center, Aura Insurance-Office Building, Technology Center Leitat, and reform Sedatex.

CONARCHITECTURA : 2016 Yearbook - Les Corts Civic Center.

CEMEX WORKS AWARD: Community Macrocenter Saint Barnabas. ARQ & S Nº 4. San Bernabé Community Macrocenter.

LIVING ARCHITECTURE Nº 156. Josep Guinovart School.

FUTURE HABITAT . New Hospital Sant Joan de Reus.

HI-DESIGN, KINDERGARTEN ARCHITECTURE. CEIP Josep Guinovart.

CERCHA . Magical.

FACADES IN CELOSÍA. Teresa House.

CONARCHITECTURE No. 48 . Pomaret House.

HI-DESIGN , XINA. "Sustainable & green building" Sant Joan de Reus Hospital.

ARQUITK . Sant Joan de Reus Hospital

2012

"EL LLIBRE VIU 22@" Publication edited by the association 22@ Network, Barcelona, Spain.

ACT. Guía de Barcelona. Editorial Actar. Spain.

PROMATERIALS. Studio guide of Architecture 2012. Editorial Protiendas, Spain.

DETAIL GREEN. Hospital Sant Joan de Reus.

ICAEN. Article "Cultura Energética".

FUTURE. Advanced neighborhood of Toledo.

PUBLICATIONS

2011

"TOWARDS A SUSTAINABLE HOUSING" Author: Manel Gause. Generalitat de Catalunya / Advisory Council for sustainable development.

ON DESIGN. "ARCHITECTURE HOSPITALÀRIA". Reus Hospital.

PUBLICATION OF THE CITY COUNCIL OF BARCELONA, "Fort Pienc School" and "Les Casernes".

FERIA CONSTRUMAT publishes all activities by Pich-Aguilera and EIG. "HABITAT FUTURA", rehabilitation "Gardeny PCi TAL

2010

"3rd EXHIBITION OF ARCHITECTURE OF THE LANDS OF LLEIDA". PCi TAL-Gardeny. Magical-Gardeny. Trèvol pool.

NATURAL GAS "EFFICIENCY Studio ENERGY". Kyoto House and PCi TAL-Lleida.

ARCHITECTURE OF THE Buildings PUBLIC IN CATALONIA. 2000-2011. Generality of Catalonia. Publication of the works more significant buildings built by the Generalitat of Catalonia. Published works: CEIP Gerbert d'Orlach, CEIP Terrassa, CEIP Eulàlia Bota.

SUSTAINABLE BUILDING. University Forum Valencian Community. Interview with Felipe Pich-Aguilera.

TODO HOSPITAL Nº 266 Monograph. Article "The new Hospital of Sant Joan de Déu, in Reus".

DETAIL. SCHOOL CENTERS "UNA REALITAT INDUSTRIAL" publishes the work and article. "An Industrial reality: four schools, four industrial systems.

LIVING ARCHITECTURE No. 130 "LA HORA SOLAR". PCi TAL-Lleida.

ON DESIGN Nº 310 "Sustainability in architecture versus sustainable architecture." PCi TAL-Lleida.

CONSTRUCTION REPORTS No. 517. Superior Council of Scientific Investigations. Sustainability in construction. PCi TAL-Lleida. "Revitalization of old barracks from a new climate space. Criteria for reduction of energy demand

"ARCHITECTURE PER A LA SALUT. 18 years of sanitary architecture. Catsalut 1991 to 2009. Reus Hospital.

ARCHITECTURES OF THE Buildings PUBLIC IN CATALONIA 2000-2010. CEIP Eulàlia Bota the CEIP Fort Pienc

2009

"RECYCLE AND RECONVERT TO CREATE ABIOTCLIMATIC SPACE". PCi TAL-Lleida.

MAGAZINE OF ARCHITECTURE, CONSTRUCTION, ENGINEERING AND Buildings. Social housing Vitoria-Gasteiz.

WAYS TO PROJECT. Kyoto House.

CIC-CONSTRUCTION. Special publication offices "Contemporary Corporate Architecture".

EDITORIAL DAAB. Call Center Toledo.

DESIGN IN SPAIN. PCi TAL-Lleida. P

REFAB HOUSES. Kyoto House.

CONCRETE PLANT + PRECAST TECHNOLOGY. BETONWERK + FERTIGTEIL-TECHNIK. GERMANYA.

Kyoto House. GRUPO vIA "Who's who of architecture sustainable". A + Sustainable + Architecture.

CIC-CONSTRUCTION. FUTURE HABITAT. GROUP via. Publications in construction magazines specialized in the realization of the "Casa Barcelona". Construmat09. "Windows, doors and glazed enclosures".

PUBLICATION GENERALITAT DE CATALUNYA. GENERAL DIRECTORATE OF HOUSING AND ENVIRONMENT. "14KG OF CO2", Article "Industrialization and how it approaches sustainability".
TECTONICS. ENERGY (I). 22@ office building.

2008

CERAMIC BARKS. Call Center Toledo.

ARKETIPO, ARCHITECTURE, ART AND DESIGN. Visesa. Torre de Jardines y Guardería Torressana.

EPHEMERAL PUBLIC, CERAMIC IN THE ARCHITECTURE. Ascer. Call Center Toledo.

CASE A BASSO ENERGY CONSUMPTION. Italy. House Collserola. DETAIL. Residential building in Zabalgana in Vitoria.

TECHNIQUES & ARCHITECTURE. Call Center Toledo.

PUBLICATIONS

2007

THE NEW ENVIRONMENTAL SENSITIVITY IN THE SPANISH ARCHITECTURE 2000-2007.

CLIP MEDIA. Block of flats in the expansion of Barcelona.

NEW PATENTS. NEW ARCHITECTURES IN CATALONIA. Mediterranean Curtain Wall, building of 22 @ offices.

SUSTAINABLE ARCHITECTURE. Call Center Toledo.

THOUGHT IN BARCELONA. Innovation, PRODUCT, SERVICES, CITY. Building of houses in the expansion of Barcelona.

ARCHITECTURE THEME. ARCHITECTURE TERTIARY: OFFICES 1. Toledo Call Center.

ON DESIGN Nº 284, OFFICE BUILDINGS AND TERTIARY. Call Center Toledo.

2006

ARCHITECTURE AND DESIGN Nº 62. Published work of the office in an article of "Innovative facades and effective".

CON ARQUITECTURA Nº 18. Toledo Call Center. Barcelona House-Mies Van der Rohe Foundation-Construmat. "The green facade".

ON DISEÑO Nº 274. 22 @ office building. **LIVING ARCHITECTURE, GREEN LABEL No. 105.** Call Center Toledo.

CLIMAS-CLIMATES Nº 16. Call Center Toledo. **TC CUADERNOS-VALENCIA, "ARCHITECTURE SCHOOL 2"**. Ceip Ponent-Terrassa

2005

Publications of the Ministry of Housing and Congress in Tokyo of the building selected as national reference: Pau Clarís. " **The 2005 World Sustainable Building. Action for Sustainability** ". Tokyo. Japan.

ARCHITECTURE AND LANDSCAPE NOTEBOOKS. Article "Nature of buildings".

DETAIL. Pau Clarís Building and Kyoto House.

METALOCUS No. 017 . "Call Center Toledo" building.

THE REUNION WITH THE SOIL IN

THE CONTEMPORARY ARCHITECTURE. "The Tower of the gardens"

2004

DAU "ESPACIO RESIDENCIAL MÍNIMO" Nº 22. Debates of Architecture and Urbanism of the Demarcation of Lleida of the College of Architects of Catalonia.

NOTEBOOKS, ARCHITECTURE AND URBANISM.

Magazine of the Official College of Architects of Catalonia. Teresa House .

TECHNIQUES & ARCHITECTURE. Actes environnement. French magazine that publishes the bioclimatic work.

INTELLIGENT ARCHITEKTUR, ZEITSCHRIFT FÜR ARCHITEKTUR UND TECHNIK. Germany. Tower of Gardens.

ELS ALTRES ARQUITECTES. Publication of the Museum of Zoology of Barcelona root of its exhibition Name. Single-family house "Casa Pencho".

DAU "L'ESCALA SOSTENIBLE" Nº 21. Debates of Architecture and Urbanism of the Demarcation of Lleida of the College of Architects of Catalonia

2002

FROM ARCHITECT. The Netherlands. Publish of a bioclimatic work

2001

METALOCUS Nº 6 / 7. Casa Teresa and preliminary draft of the town of Orly.

LIVING THE NEIGHBORHOODS. New Programs Replacement Housing for the Improvement of Urban Areas of Catalonia. El Polvorín Building.

ON DESIGN Nº 22. Publish the work Casa Teresa in the Saloni Awards. Barcelona.

INTERIOR DESIGN . Teresa House

1999

ARCHITECTURE AND URBAN PLANNING

NOTEBOOKS Nº 221. The state of the question. Article "The housing problem, a pending issue "together with the work Can Baciàna.

EXPORTABLE ARCHITECTURE OFFERS SPANISH. Work published on

CD-ROM. Edition of Higher Council of Architects and the ICEX

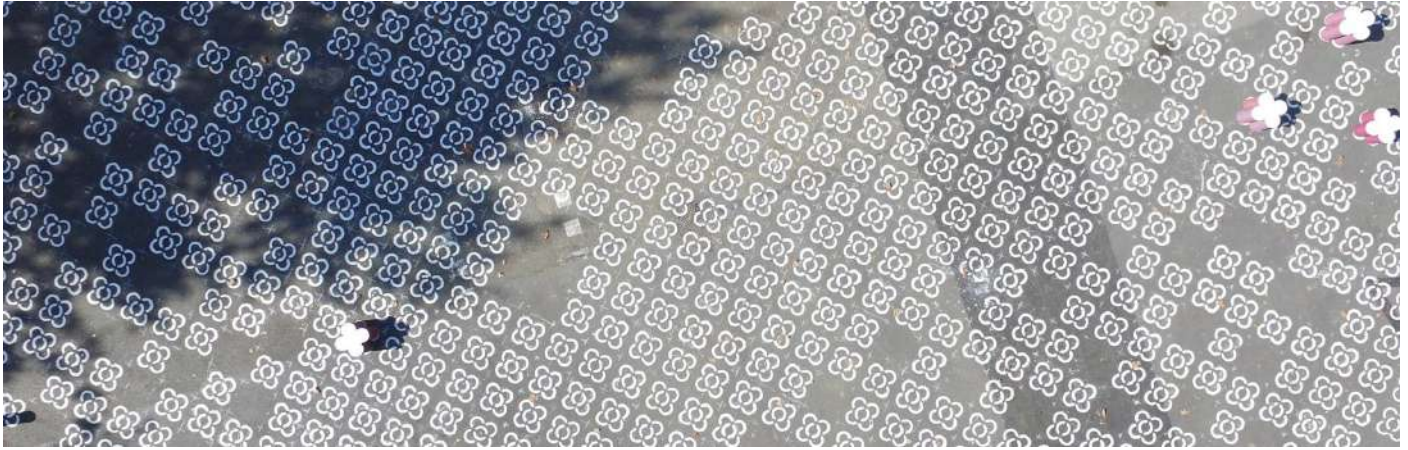
ACTIVITIES

ACTIVITIES

One of the characteristics that define the office is the commitment to sustainable architecture and respect for the environment, as well as a search for new construction systems based on the industrialization of processes. In this sense, the firm has participated in numerous courses and masters and has organized debates, round tables and activities

As activities of interest we highlight the following:

- Participation in the Circular Economy work team, led by GBCE
- Founders and members of the Association Green Building Council Spain (www.gbce.es). Presidency 2009-2017)
- Presidency of the scientific committee of the Spanish Association for Sustainability and Architecture (ASAwwww.sostenibilidadyArchitecture.com)
- Members of the working committees of the 22 @ Network Association. Presidency of the Commission of Business and Environment. Active participants in the Planning Commission and the Commission of Innovation
- Members of the Board of Directors of the "Platform for the Industrialization of Housing. PIV " and participant of the Commission of the Collaborative Work team.
- Presidency of the Chamber of Professional Societies.
- Advisors on Environment and Sustainability of the Barcelona Metropolitan Strategic Plan (PEMB).
- Participation in the working groups of the Catalan Institute of Energy around Netzero Buildings.
- Participation in the working groups of the Subdirectorate "General of Architecture, housing and land "of the" Ministry of Development "in its law of" Rehabilitation, Regeneration and urban renovation "and in the Basic Documents of the Technical Building Code.
- Participation in the working groups of the Strategic Plan of the Education Consortium of the Barcelona City Council (2017 to 2021). Speakers and those responsible for preparing the Final document of the Group "The educational buildings plan, towards a versatile architecture.
- Advisory member of the Environmental Commission of the company CEMEX.
- Follow-up of doctoral and postgraduate work in architecture and engineering.
- Participation in the Scientific Committee of the Architecture Congress organized by the College of Architects of Catalonia.
- Participation in the Association of Architecture and Sustainability of the College of Architects of Catalonia (www.coac.net/aus) .
- "Ciutat Verda" (2007-2006-2005). Participation in the Organizing Committee of the Congresses.
- Annual participation in the Awards Organized by NanArchitecture. Efficiency jury energy and sustainability in architecture.
- Participation in the 3R City Observatory (Rehabilitation, Regeneration and Urban Renovation).
- Participation in the Architecture activities generated by the CTPA Interuniversity Group (Confederation of Architecture Projects Workshops) in the municipal activities "PisoPilot "," Torre Baró-Prototypes "," Super Islands "Pueblo Nuevo".
- Participation in the annual "Open House" activities.



Action proposal in the prototype project "Super Illes en Poble Nou" with the CTPA (Confederation of Architecture Projects Workshops), the Urban Ecology Agency and the Barcelona City Council. Activity developed with the ESARQ-UIC, ETSAB-UPC, ETSAB-UPC, IAAC, Architecture La Salle.

MAIN ACTIVITIES WITH AN INTERNATIONAL CHARACTER

2019

Participation in the Consortium Working Groups NZEB. Monterey. Mexico.

Conference of the work of the studio organized by the CPAU. Buenos Aires. Argentina.

Participation in innovation programs in the construction with the Consulate of Belgium

2018

Jury members in competitions and awards national and international, as representatives of the College of Architects of Catalonia, of the Council Superior of the Associations of architects, of the associations GBCe and ASA, of the Building Consortium NZEB-Mexican.

Conference of our work in Congress International on architecture and urbanism, coordinated by the Catholic University of Pereira. Colombia.

2017

Participation and Presentation in the International Congress "Designing Material Innovation" organized by "California College of the arts". San Francisco. USA.

Presentation and "Topspeaker" in the Congress organized by the real estate association of the city of Monterrey Mexico. Lecture "Towards buildings of consumption O".

Speakers of the "Plan of educational buildings. Toward a versatile and multipurpose architecture", presenting 3 of the Strategic Plan of the Education Consortium of Barcelona, Consortium participated by the Generalitat of Catalonia and the Barcelona City Council. December 2017

Participation in the Working Committee of "Circular Economy", coordinated by GBCe- Catalonia.

Participation in organized activities and exhibition of the MIPIM Fair. Cannes. Collaboration PPP with the Government of Catalonia and the City Council of Barcelona.

Participation and presentation in the Conference on industrialization of the FECEA Institute. Asturias

2016

Participation in the European Congress "Urban development for healthier cities. An approach cross-cutting for innovative local governance".

Participation in the International Congress "International Conference Concrete Sustainability -ICCS16".

2015

Commissioners of the Sustainability Axis of the Fair Beyond Building Barcelona by Construmat 2015 in Barcelona.

2014

Organization and Presidency of the Organizing Committee by GBCe of the International Congress of three-year sustainable building (WSB14 Barcelona).

Direction and Coordination, together with the Association of Sustainability and Architecture (ASA) of the contest: International "Powering Transformation".

Lecture at "Ecole nationale supérieure d'architecture of Grenoble "« Développement durable. The architecture comme reponse ». Shanghai and Qingdao conferences on the subject "Urbanism and Sustainability".

2013

Participation in the Congress of "Efficiency Energetic. Smart Cities and Communities with a conference of our professional trajectory, organized by the European Commission in Brussels.

Presentation of the research project "Beca"-Monitoring of environmental behavior of social housing in Barcelona, Germany and Brussels.

Conference of the professional trajectory in the Hong Kong University School of Architecture.

2012

Participation in discussion and reflection tables of the College of Architects of Catalonia project "Drives" on the present and future of the profession of architects.

Advisers of the project of the Polytechnic University of Catalonia "Eco" of the international competition SOLAR DECATHLON-EUROPE. Conference on the work of the office organized by the Chair of Bioconstruction of the TEC of Monterrey Mexico.

Conference of the work of the office to Congress of sustainable building organized by "Turkey Green Building" and the "Sustainable Academy".

2011

Conference on the "dell'Energia Settimana" of the city of Bergamo, with the presentation of the works developed in this sense of the office.

Conference on "Architecture and sustainability" (Red of Entrepreneurs. Qingdao City Hall) in the Qingdao city, China.

Conferences at the College of Architects of Istanbul and the YEM Construction Association. "The efficiency and sustainability in the building.

2010

Participation as advisers to the company in sustainability and environment at the Summit of Cancun International on Climate Change. Workshop and inaugural conference Master's program "Architecture and sustainability". college Motolinia, El Pedregal, Mexico City.

2008

Conference "Technologies for an architecture sustainable, artificially natural" organized by SENAMI-College of Architects of Santa Cruz. Bolivia.

Conference of recent work at the 3rd Congress International with High Bioclimatic Technology and Sustainable design. Architecture: sustainable science? Organized by the National Autonomous University of Mexico (UNAM). Mexico City.

2007

Participation as representatives of Spain in the World Congress of Green Building in the Melbourne city



