

MYRIAM WAGNER MARTINEZ. ARCHITECT

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PROFESSIONAL QUALIFICATIONS

ARCHITECT

University School of architecture, Seville University, Spain
Start date September 2002
End date June 2009

OFFICIAL MASTER'S DEGREE IN INNOVATION IN ARCHITECTURE, TECHNOLOGY AND DESIGN

University School of architecture, Seville University, Spain
Start date October 2002
End date January 2011

COMPUTER KNOWLEDGE

Autocad	Expert level	2D and 3D
3D Studio Max	User level	3D modelling, animation, and rendering software
Rhinoceros	User level	3D modelling software
Allplan	User level	BIM (Building Information Modelling) software
Adobe Photoshop	Average level	Photo retouching and modification
Corel Photo Paint	Average level	Photo retouching and modification
Corel Draw	High level	Graphic design
Cype cad	High level	Calculation of concrete and metallic structures
Metal 3D	High level	Calculation of metallic structures
SAP 2000	High level	Structural analysis and design
Dp Clima	Average level	Sizing of air conditioners
Microsoft Office		
Word	Expert level	Word processor
Power Point	Expert level	Presentations
Excel	Average level	Spreadsheet

PROFESSIONAL EXPERIENCE

June 2011 - July 2011. Internship in an Architecture Studio

Urbana Digital S.L.U., 2 San Miguel Street, Seville, Spain

- Design Competition: Housing Project. Ávila, Spain – design
- Design Competition: Public housing, Nueva Carteya, Córdoba, Spain - design

October 2009 - January 2010. Internship in an Architecture Studio

Carlos Delgado Hidalgo, architect., 2 Hibiscos Street, Cadiz, Spain

- Housing project. Bornos, Cadiz, Spain – design
- Design Competition: Public housing, San Fernando, Cadiz, Spain - design

July 2008- April 2009. Internship in an Architecture Studio

Gumersindo Fernández Arquitectos S.L.U. 8 Ancha Street, Cadiz, Spain

- Housing and office project. Zahara de los Atunes, Cadiz, Spain – design, on site working and structure
- Rural Apartment. Barbate, Cadiz, Spain - design
- Housing in 51 Torre Street, Cadiz, Spain. - on site working
- 15 Housing in 11 Cruz Street, Cadiz, Spain.- on site working
- Housing rehabilitation in 49-51 San Rafael Street, Cadiz, Spain. - structure
- Housing and apartments in 18 San Pedro Street, Cadiz, Spain.- structure
- Housing rehabilitation in 1 Calderon de la Barca Street, Cadiz, Spain.- structure

October 2007 - December 2007. Internship in an Architecture Studio

Cristóbal & Pedrera Arquitectos, Seville, Spain.

- "Puerto Norte" Health Centre, Puerto Santa María, Cadiz, Spain.– delineation
- School rehabilitation. Priego de Córdoba, Spain.– delineation

July 2006- August 2006. Internship in an Architecture Studio

Gumersindo Fernández Arquitectos S.L.U. 8 Ancha Street, Cadiz, Spain.

- 59 housing in Playa del Carmen, Barbate, Cadiz, Spain - delineation
- Rural Hotel "Las Lagunetas", Benalup, Cadiz, Spain. - delineation
- Housing rehabilitation in 4 Rosa Street, Cadiz, Spain - delineation

PUBLISHED WORKS

Housing and office project for WVV Company, Wurzburg, Germany.

Book: "*6. Architektur. Sommerworkshop Wurzburg 2005*"

Housing Project, Rota, Cadiz, Spain

Book: "*Rota y su Litoral. Proyectos en la villa, el puerto la huerta y el litoral*". Design Department, College of Architecture, Seville, Spain. Pages 190 and 191.

COLLABORATION SCHOLARSHIP

Academy course 2005-2006, 2006-2007 - Collaboration scholarship with Design Department

Higher Technical School of Architect, Seville, Spain.

- Book publication: "*Rota y su Litoral. Proyectos en la villa, el puerto la huerta y el litoral*".

COURSES

3D Studio Max 9 course.

Azpe Informática. Distance learning course, Madrid, Spain. 100hours, February –July 2011.

Architecture course: "Through the Cultural Landscape"

Andalusia Historical Heritage Institute and Association of Architects from Cadiz (Instituto Andaluz del Patrimonio Histórico Y Colegio de Arquitectos de Cádiz). 20 hours. May 2011.

Workplace risk prevention course.

"Edite formación". Distance learning course. 50 hours. February 2011.

Adobe Photoshop course.

"Grupo Emagister". Distance learning course. November 2010.

Cype Cad course.

C&E centre, Seville. 20 hours. November 2008.

Architecture course: Infographic development in Architectural Design (Allplan).

School of Architecture Technique, Seville, Spain. 45 hours. November 2008

Sustainable construction course HOLCIM.

School of Architecture, Seville, Spain. 10 hours. February 2008.

Workshop on Architecture and Sustainable Development

School of Architecture, Seville, Spain. 30 hours. October 2007.

Summer courses in Cadiz Bay

Architecture Conferences. Association of Architects from Cadiz and School of Architecture from Seville. Cadiz, Spain.

- V Edition. 20 hours. July 2007.
- IV Edition. 20 hours. July 2006.
- III Edition. 20 hours. July 2005.
- II Edition. 20 hours. July 2004.

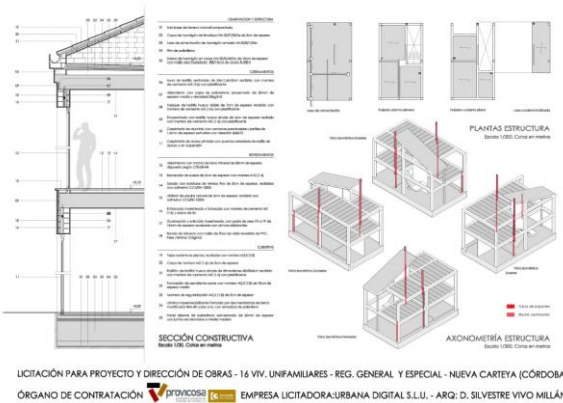
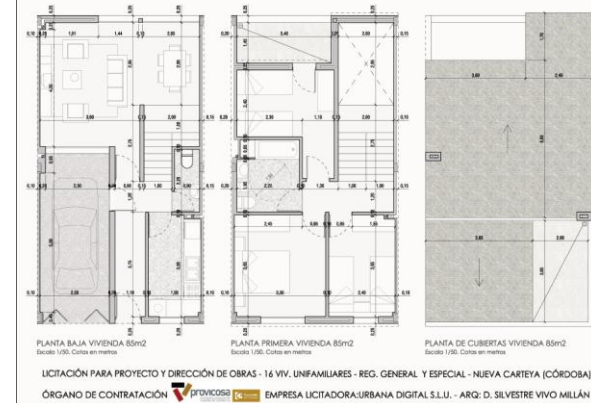
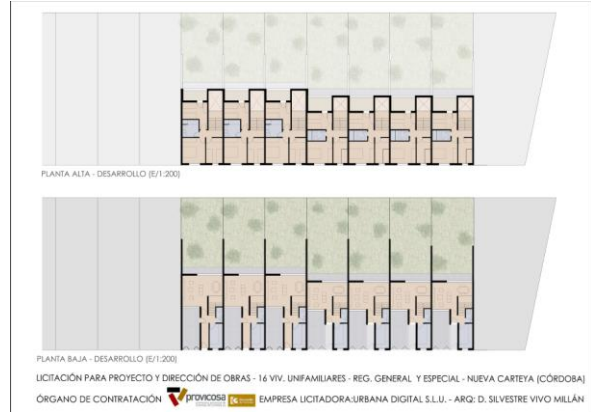
VI International Architecture Summer Workshop

Wurzburg, Germany. 108 hours. August 2005

2011. Urbana Digital S.L.U.



Design Competition: Housing Project. Ávila, Spain.

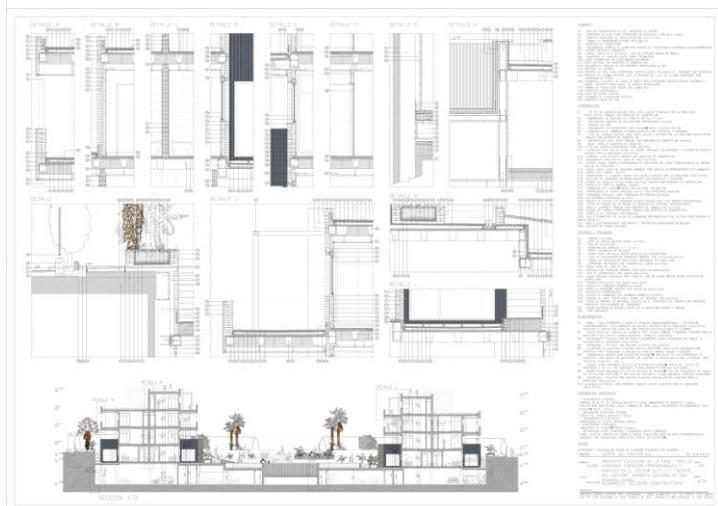
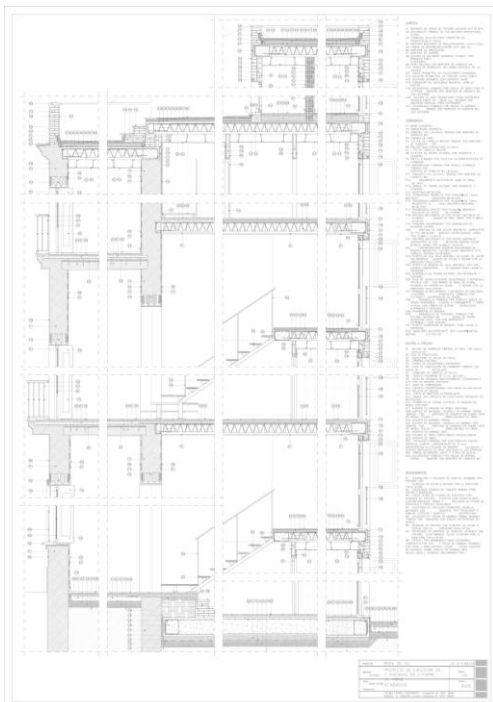




Housing and office project. Zahara de los Atunes, Cadiz, Spain

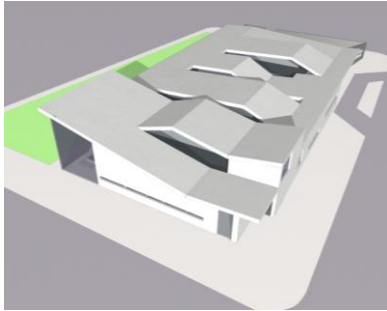


Housing and apartments in 18 San Pedro Street, Cadiz, Spain



Some constructions details: Housing in 51 Torre Street and Housing and office project, Cadiz, Spain.

2007. Cristóbal & Pedrera Arquitectos



"Puerto Norte" Health Centre, Puerto Santa María, Cadiz, Spain.

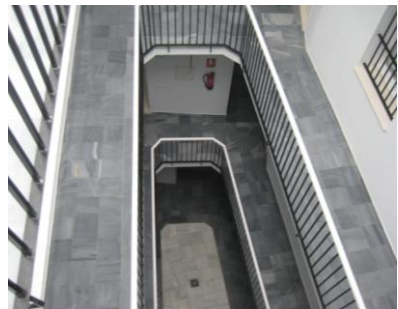
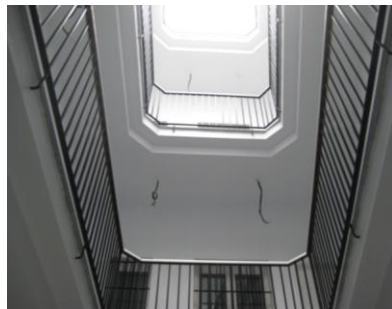
2006. Gumersindo Fernández Arquitectos S.L.U.



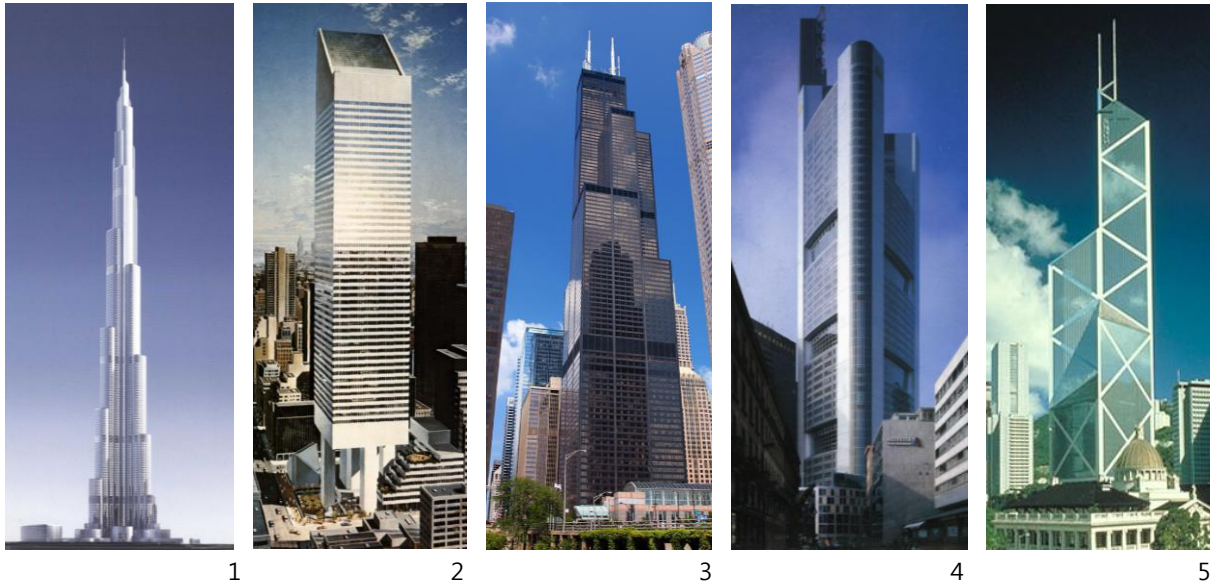
59 housing in Playa Del Carmen, Barbate, Cadiz, Spain



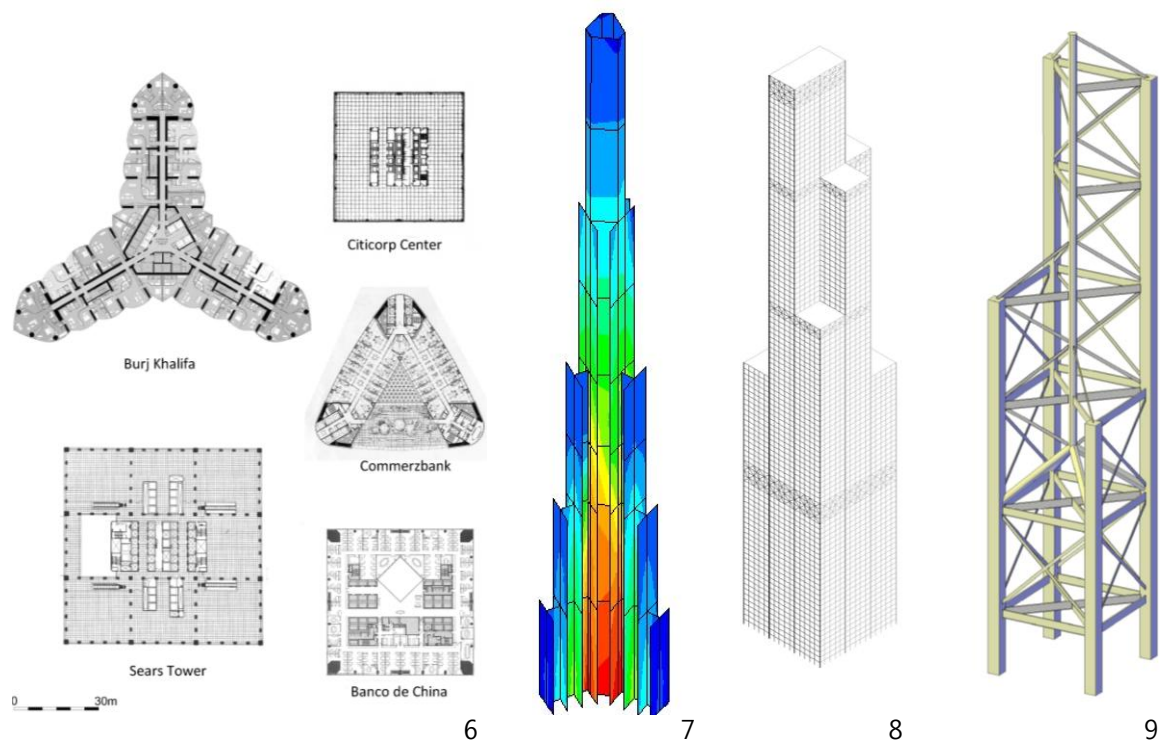
Rural Hotel "Las Lagunetas". Benalup, Cadiz, Spain.



Housing rehabilitation in 4 Rosa Street Cadiz, Spain.



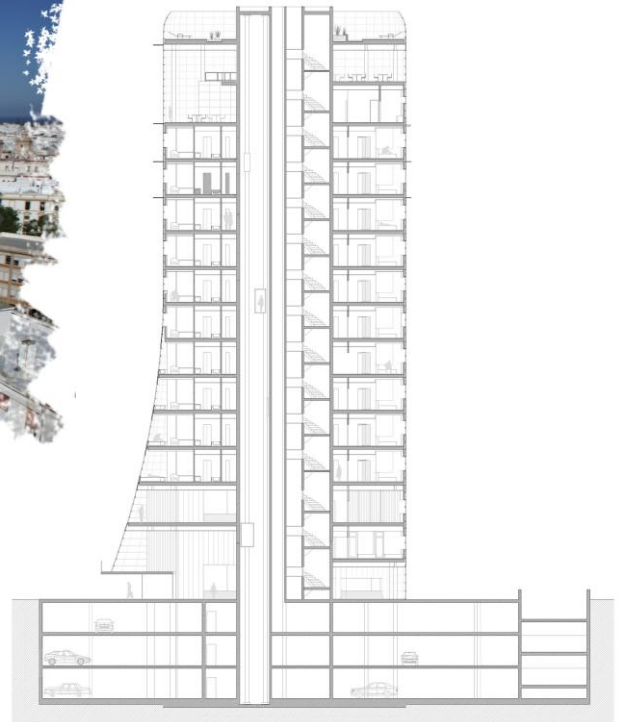
This work is about structural and architectural analysis of tall buildings. Five famous buildings are analyzed: Burj Khalifa in Dubai (1), Sears Tower in Chicago (2), Citicorp Centre in New York (3), Commerzbank in Frankfurt (4), China Bank in Hong Kong (5).



These images are extracted from the work. They are: analysis of the five buildings planes (6), effort diagram of Burj Khalifa (7), Sears Tower structural scheme (8) and China Bank structural scheme (9).



General view of the Hotel



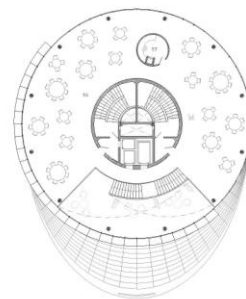
Section



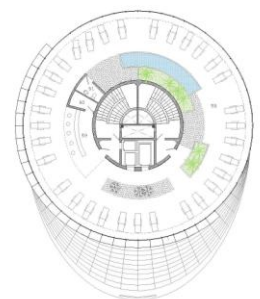
View since the restaurant dining at 14th floor



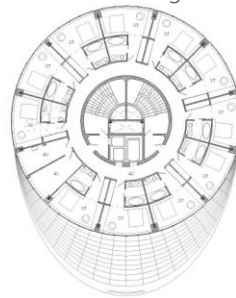
Hotel's square.



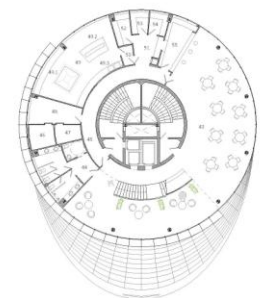
Floor 13. Dining



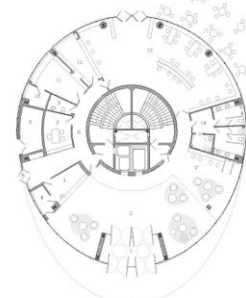
Floor 15. Terrace



Type floor. Rooms



Floor 13. Restaurant



Floor 0



Floor 2. Living



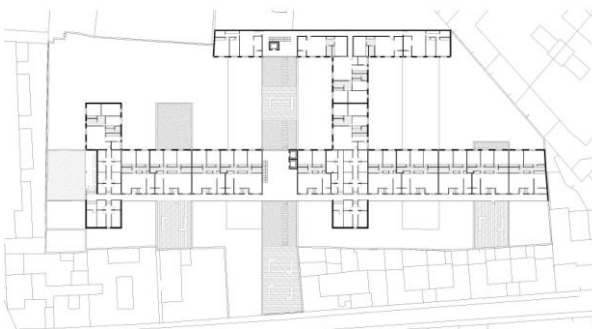
Model



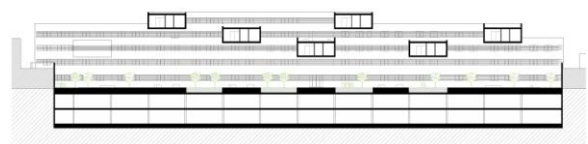
General floor



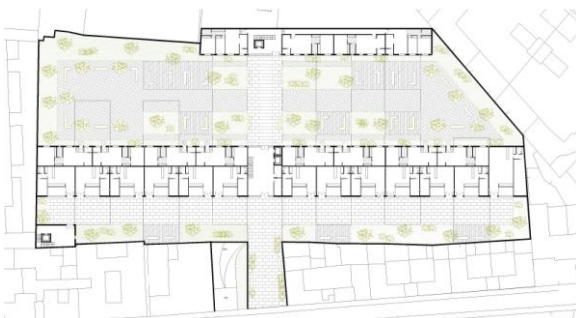
Dwelling type



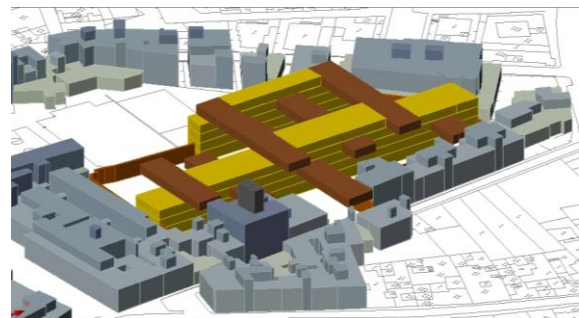
3th floor



Section



Floor 0



Model