THIS PORTFOLIO CONTAINS THE DESIGN WORK OF: GABRIEL GONZALEZ MANDIOLA / ARCHITECT

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Avenida El Golf de Manquehue 9340, Casa 5, Lo Barnechea 7701085 Santiago, Chile

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Gabriel González Mandiola

EDUCATION

UNIVERSIDAD MAYOR, Santiago, Chile

- Professional Degree of Architect
 Ranked first in his class (85 graduates)
- Bachelor of Architecture Passed with high distinction

HONORS

GRANT FOR INTERNSHIP AT KOHN PEDERSEN FOX ASSOCIATES (KPF), NYC

Conferred by the School of Architecture of Universidad Mayor for being ranked first in his generation.

RELEVANT EXPERIENCE

ABWB ARCHITECTS

Senior Architect

- EXTENSION OF HOTEL HYATT & COPESA JOURNALISTIC CONSORTIUM TOWER PROJECT, Santiago, Chile (2011-2012) 48,293m2
- Assisted in planning this extension from the beginning, developing different proposals for the client
- Created drawings and renderings to illustrate several alternatives and establish the final design
- Defined program for convention spaces plus one 13-story tower, parking lot and services
- Managed coordination with engineers
- Assisted in process for LEED certification
- COSTANERA CENTER FOR CENCOSUD HOLDING PROJECT, Santiago, Chile (2007-2011) 700,000 m2 Four towers, retail, two hotels, office space, parking lot, food court and cinema. Main tower designed by Pelli
- Clarke Pelli Architects, the tallest in South America and second in the southern hemisphere.
- Developed design and construction drawings for the secondary structure steel, finishing and details
- Participated in the creation, design and coordination of the curtain wall, canopies and skylights.
- Prepared renderings for interior and exterior areas of the project in order to set final designs
- Received and processed Pelli Clarke Pelli Architects' material in order to develop construction documents
- Assisted in the process as key member of the team for the LEED certification

• HOTEL INTERCONTINENTAL GARDEN TOWER PROJECT, Santiago, Chile (2009-2010) 12,200 m2

- Built numerous detail drawings for the construction, which included a 16 floor high garden in two facades
- Participated in the creation, design and coordination of the curtain wall
- Responsible for finishing construction coordination and preparing final documents for the municipality
- PATAGONIA VIRGIN PROJECT, Frutillar, Chile (2009) 4,207 m2
- Designed eight residential buildings, each one contains units from 95 to 140 m2
- Researched the traditional houses in the south of Chile, with German influence, required to design the buildings
- Defined design patterns and configurations with flexible layout, providing seven possible products per building
- Designed the master plan which included the main entrance and the spa and wellness area
- OFFICE BUILDING SECURITY II PROJECT, Santiago, Chile (2009) 27,000 m2
- Participated in the creation and design of the curtain wall of the 18-story tower
- Built detail drawings for the construction
- Invented the design of the canopy and vehicle entrance, both made up of steel structure
- Developed interior renderings
- Created the "shadow study" which illustrates the maximum theoretical limits that the code requires

gonzalezmandiola@gmail.com

(+56 9) 9-307-8238 Skype: gabriel.gonzalez205

Santiago, Chile/Aug. 2004

Santiago, Chile/Jul. 2004

New York City, NY Aug. 2001 - Jan. 2003

Santiago, Chile Jan. 2007 - Present

KOHN PEDERSEN FOX ASSOCIATES (KPF), NYC Intern Architect

- ESPIRITO SANTO BUILDING PROJECT, Miami, FL, USA (2003) 111,000 m2
- Worked one year and a half exclusively in 37-story tower, being a key member of the Construction Administration Team
- Developed field coordination drawings
- Coordinated the submittal and sample library
- Assisted with RFI responses

OTHER EXPERIENCE

ESTUDIO LARRAIN ARCHITECTS

Junior Architect

- CASINO ENJOY PROJECT, Antofagasta, Chile (2006) 32,100m2: It is a casino in northern Chile, located in front of the Huanchaca ruins, an old silver smelter built in 1888. It has four restaurants, large gambling rooms, hotel & spa, discotheque and room for diverse events.
- Assisted in the design and preparation of drawings for the construction
- Prepared renderings for exterior facades of the project in order to set final design

GUILLERMO ROSENDE & ASSOCIATES ARCHITECTS Junior Architect

- INACAP INSTITUTE PROJECT, Renca, Santiago, Chile (2005) 22,000 m2
- Collaborated in the design and drawings for the construction of this Institute of Technical Studies
- Developed several renderings to shape the main parts of the building

RELATED EXPERIENCE

INDEPENDENT WORK

Personal design and construction for "CASA VALENCIA" PROJECT, Santiago, Chile 170 m2

SKILLS

- Natural leader, self-demanding and pursuing excellence with precision and enthusiasm
- Determination in fulfilling short and long term goals; extremely responsible and thorough; great sensibility when designing
- Language: Spanish mother tongue; Fluent English (TOEFL: 92 points) and Intermediate French
- Computer: Proficient in Autocad, 3D Studio Max, Adobe Photoshop, SketchUp and V-Ray rendering engine

CONTESTS & EXHIBITIONS

- Job Captain for designing national contest PARQUE BICENTENARIO, Santiago, Chile (2004) 2,500,000 m2: Public space proposal within the framework of the Chilean Bicentenary.
- CNT CENTRO DE NEGOCIOS TOBALABA PROJECT, Santiago, Chile (2004) 250,000 m2: Project, with which I
 obtained my degree, to be shown at the Annual Exhibition in Mall Parque Arauco. Also used to promote the "Master in
 Design and Calculation for Buildings" in Universidad Mayor. http://youtu.be/9Dyfcbz0-Wg
- SCHOOL IN SAN BERNARDO PROJECT (1999): Selected to participate in a national competition presented at the Museo de Bellas Artes.
- MARKET IN AVENIDA MATTA STREET PROJECT (1996): Project selected to be shown at the Annual Exhibition in Mall Parque Arauco.

INTERESTS

- Culture & Arts: Digital photography
- **Sports:** Mountain biking, Skiing, Boxing and Windsurfing

New York City, NY Aug. 2001 - Jan. 2003

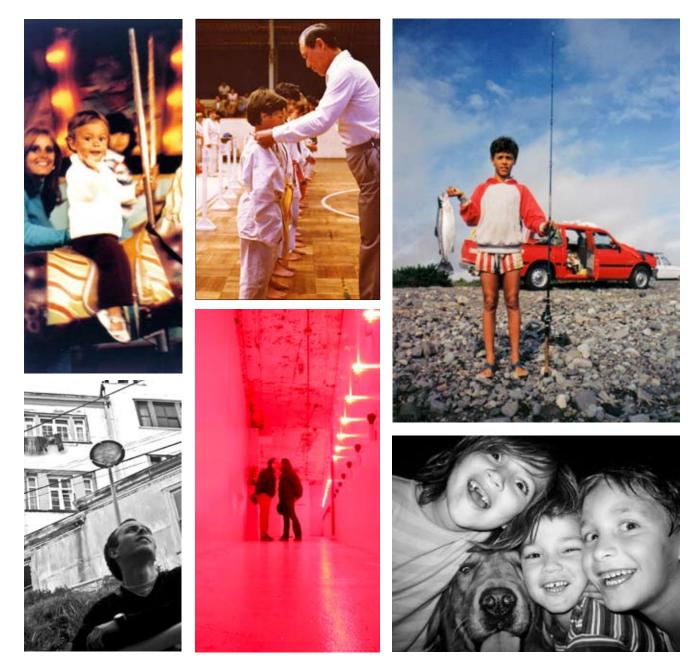
> Santiago, Chile 2005

Santiago, Chile

2006

Santiago, Chile 2010

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The Personal History

I have chosen to study a Master's degree in Architecture to bring back knowledge and experience that could help us build more efficiently and responsibly, taking care of our resources and the environment. The outcome of this experience might be a better quality of life for our society, including the most vulnerable part of it. I think the reason why I studied architecture was largely due to my childhood experiences, they have shaped me in a way that makes me able to understand the impact of it in society and our environment.

My parents introduced me to the "animal world", becoming a fan of horses. With 13 years of age I participated in several "Chilean Rodeos" where it is required to control a young bull with your horse. I slept several seasons in the stable with them, creating in me a deep admiration for animals and nature.

When I was not in the country side, I went to school and practiced Judo since I was very young. I participated and won several competitions and exhibitions during my life, at the age of 18 years old I was invited by the director of the Physical Education Department of the International Budo University IBU Japan, to develop a specialization program in Judo. Even though I had to quit by an ankle injury, the importance of the discipline and commitment during that period taught me to work with determination in every challenge. Later on I studied Architecture during six years at the University and graduated first of my class, which gave the opportunity to do an internship at Kohn Pedersen Fox Associates KPF, in New York City from 2001 to 2003. During that period I learnt about some very interesting projects conducted by architects from all over the world. That experience showed me that abroad I was able to see many ideas and solutions that I could contribute back to my developing country.

Those experiences and my architect career so far has made me realize that my goal in life is to melt Nature and Architecture. Being friendly with the environment and respecting the basic principles of architecture, together with the knowledge of combining them to have an optimum result, is my ultimate purpose as an architect.

When I look back at my childhood I remember an artistic foundation, very open and free to express myself with confidence and joy. When I look at myself now I see my wife and two small sons, who are always giving me all the love and care that makes me happy. They need me now to improve the place they live in; I wish to contribute with all my efforts to leave them a better world. I dream of them growing in a better society, more efficient and in harmony with the environment.





EXTENSION OF HYATT HOTEL & COPESA OFFICE TOWER SANTIAGO, CHILE (2011-2012) 48, 293m2

Team Members:

Yves Besançon René Pizarro Aileen Lechenbauer Gabriel González

This is an extension of the original Hyatt Hotel, which was also made by Alemparte Barreda Wedeles Besançon, ABWB Architects.

It is going to be an extension of the existing convention spaces plus one 13-story tower, parking lot and services. The tower will be used by a newspaper, magazines, and TV station. It will have a media screen in the lobby which is going to be open to the underground where the newsroom is located, and where most of the journalists work.

My job here has been to develop this extension from the beginning, creating drawings and renderings, defining the program and coordinating engineers. I am also working in the LEED certification for the project.



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eam Members:

Yves Besançon Daniel Castro Aileen Lechenbauer Gabriel González David Jimenez Michael Bauer Esteban Montero Julio Saavedra Felipe Lorca Oscar Silva

Alvaro Marambic



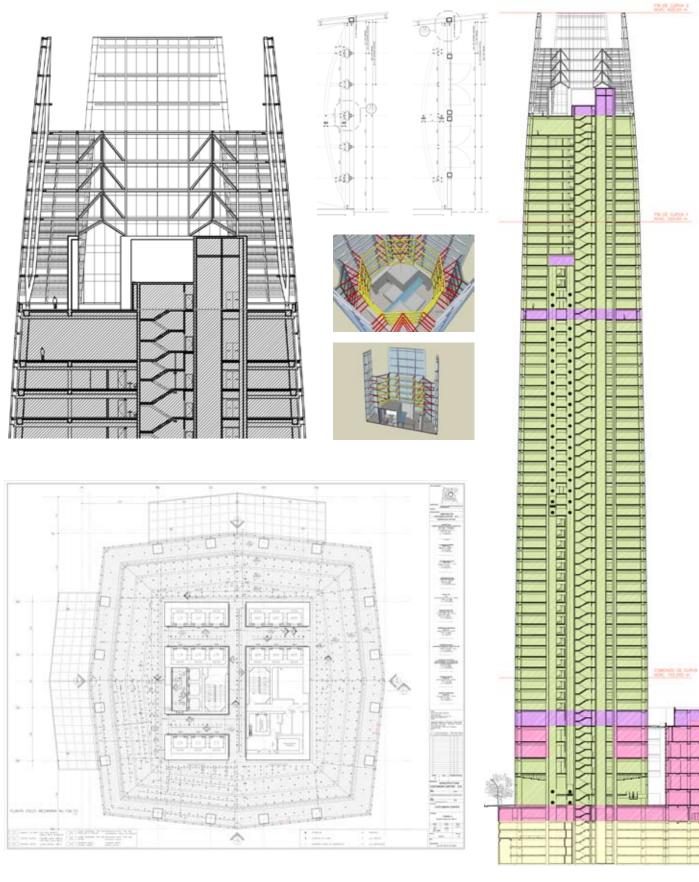
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Costanera Center is a project developed by ABWB Architects in collaboration with Pelli Clarke Pelli Architects in charge of the design of the Torre 300 which is the tallest in South America and the second in the southern hemisphere.

The Holding Cencosud is the owner of the project which consists in four towers, retail, two hotels, office spaces, parking lot, food court and cinema.

Over the five years that I have been working in the project, my first two were exclusively in Torre 300 which is a 300 meter high, 70-story building. I was able to work in construction drawings, coordination, finishing and detail drawings in collaboration with the office Pelli Clarke Pelli Architects. I also worked in the LEED certification process.

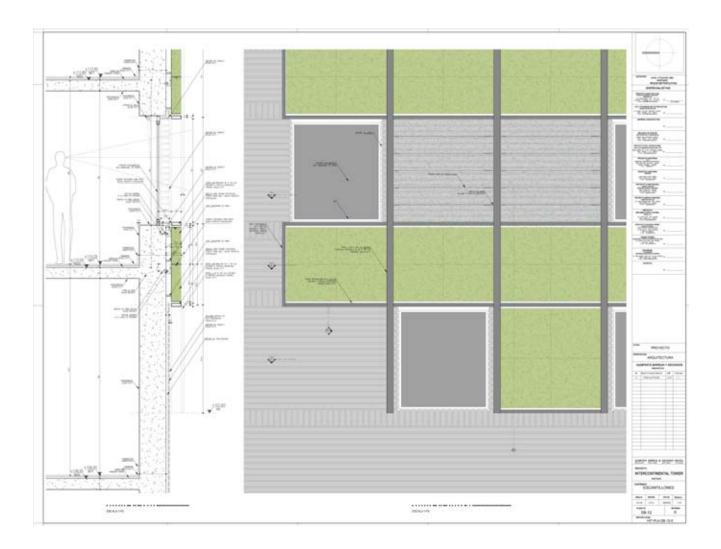
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Team Members:

HOTEL INTERCONTINENTAL GARDEN TOWER SANTIAGO, CHILE (2009-2010) 12, 200 M2

Yves Besançon Verónica Del Villar Gabriel González





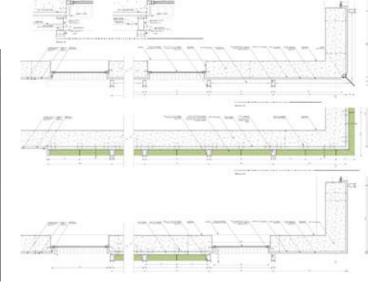
This is an extension of the original Intercontinental Hotel, which was also made by ABWB Architects. It consists of 81 rooms, two restaurants, convention spaces, parking lot and services.

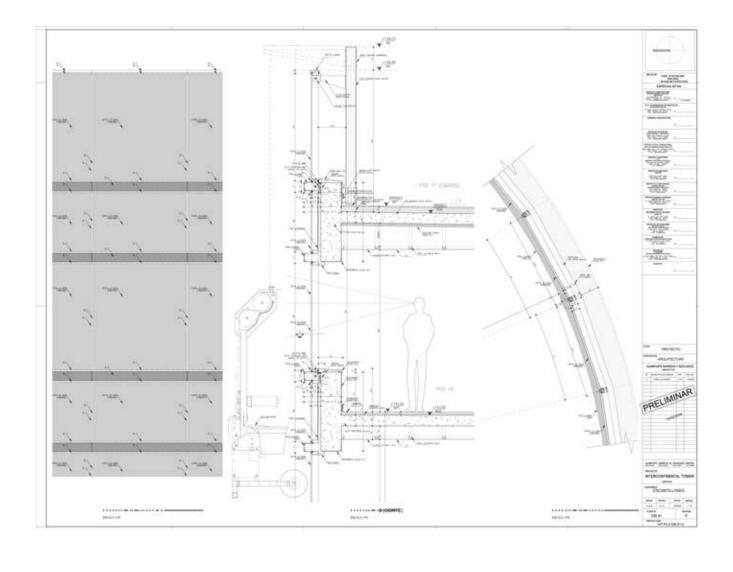
ABWB asked me to develop the details for the construction, which included a vertical garden in two facades, which are16 floors high. Then I also took over the responsibility for finishing the construction coordination and the final documents for the municipality.

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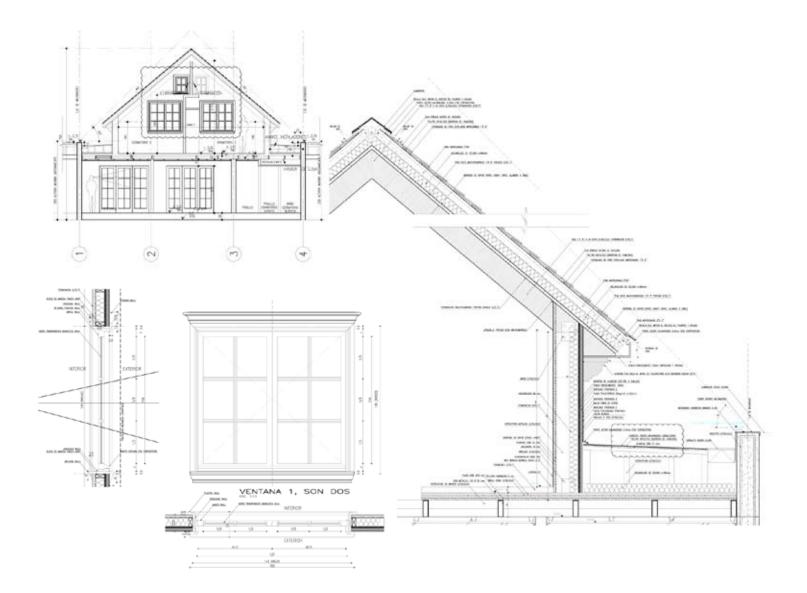








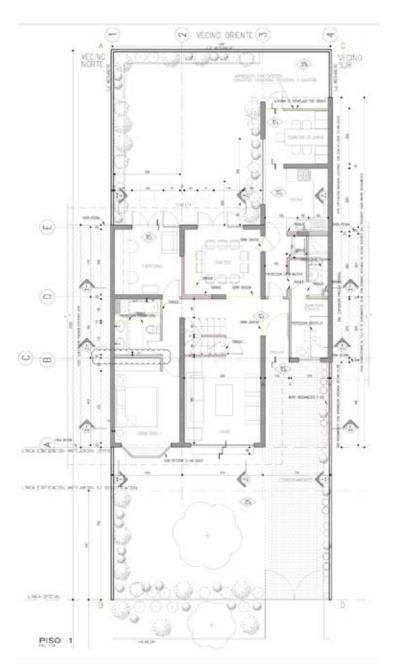
CASA VALENCIA SANTIAGO, CHILE (2010) 170 M2



This project is my first personal design and construction. It is a family that grew in number and owns a house in a traditional neighborhood that they did not want to leave. The house was 75 m2 and grew to 170 m2. Two stories with a double height in the second floor make it very special. I enjoyed very much the scale of the project, where everything had to be precise and in harmony with the existing construction.

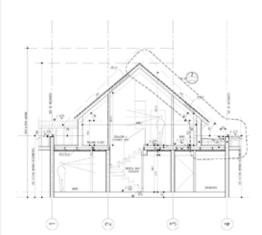
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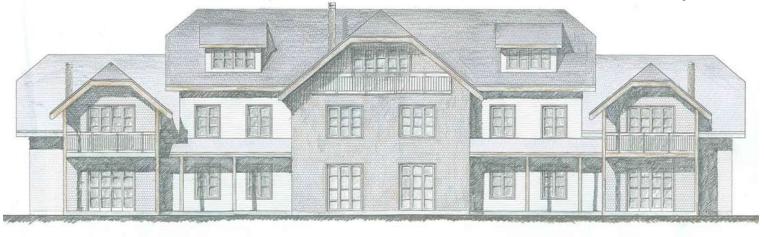




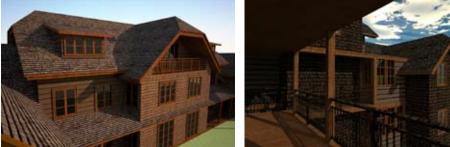
PATAGONIA VIRGIN PROJECT FRUTILLAR, CHILE (2009) 4,207 m2

Team Members:

Yves Besançon Daniel Castro Aileen Lechenbauer Gabriel González Macarena Langloi





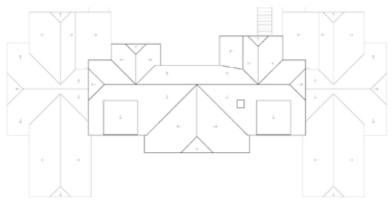


The project is in charge of ABWB architects and consists in several residential buildings with apartments from 95 to 140 m2. The ability of divide or add units inside of each building provide the possibility of create seven different products.

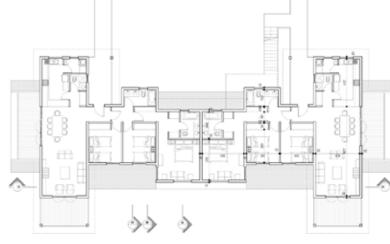
ABWB asked me to design those buildings. The challenge was that the client wanted them to look like "casonas" which is the traditional house in the south of the country. They are typically big houses with German influence and characteristic roofs and windows. We first investigated the original style and its characteristics; then, trying many options and configurations we got some patterns that could be adapted to our needs. They had to look like a big house rather than a building.

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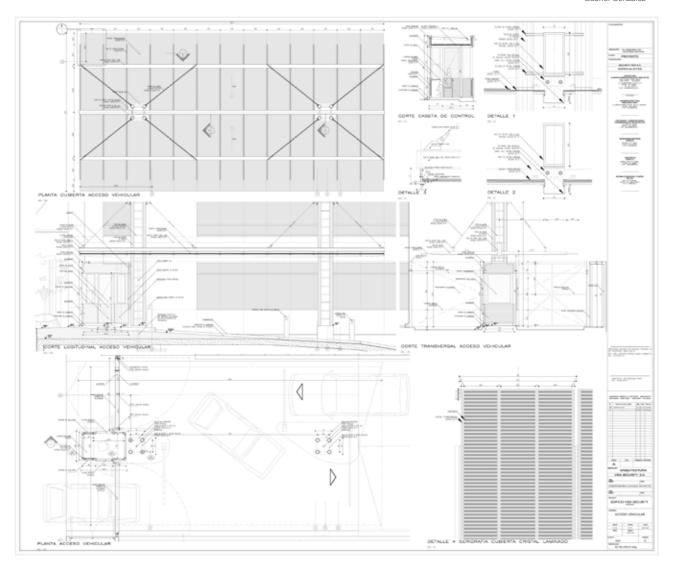




OFFICE BUILDING SECURITY II (2009) 27,000 m2

Team Members:

Yves Besançon René Pizarro Nicolás Otero Gabriel González





This Project is the second one that ABWB has developed for the holding "Vida Security".

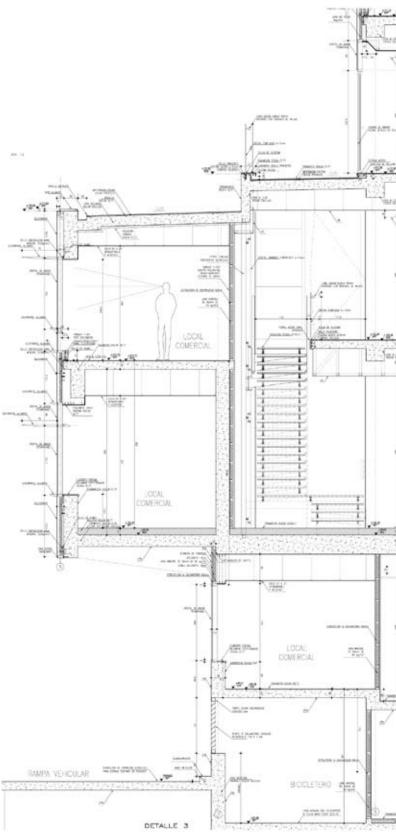
Among my responsibilities I had to develop all the details and part of the construction drawings and to create the design of the canopy and vehicular entrance, both made of steel structure. Interior renderings were also among my duties and the specific "shadow study" which is needed by our code to demonstrate that the final design's shadow does not affect more than the maximum theoretical limits that the code requires.



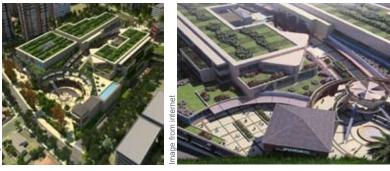












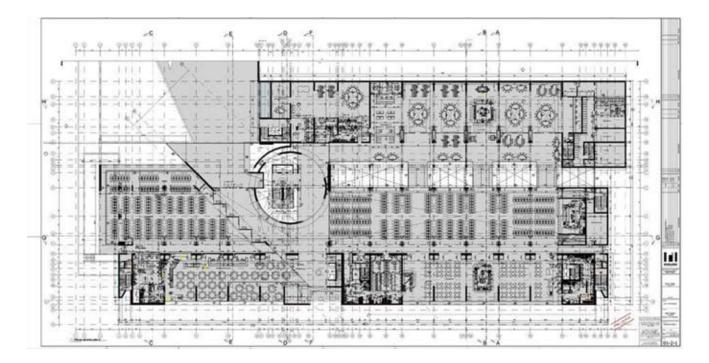
This Project developed by Alemparte Barreda Wedeles Besancon Architects ABWB, was made for Cencosud's holding.

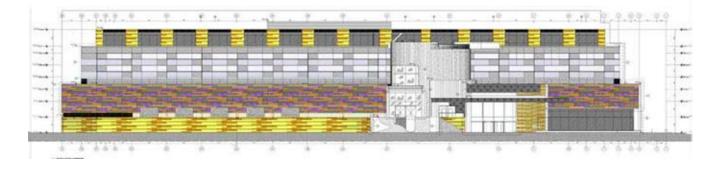
My participation in it was to develop the proposal with different layouts and programs. It is an open building with retail, restaurants, medical center, gym and offices. Underground it has a supermarket and home center with parking lot and services.

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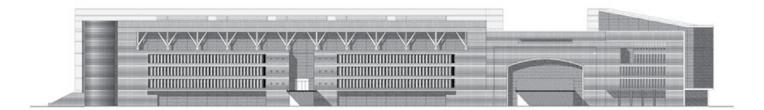


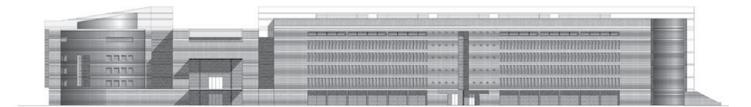
Participating in the design and drawing construction for the casino Enjoy in the city of Antofagasta, in northern Chile. Estudio Larrain Architects is the responsible for the project which is located in front of the Huanchaca ruins, an old silver smelter built in 1888. It has four restaurants, large gambling rooms, hotel & spa, discotheque and room for diverse events.





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INACAP INSTITUTE SANTIAGO, RENCA, CHILE (2005) 22,000 m2

Collaboration with the firm Guillermo Rosende y Asociados Arquitectos in the design and construction drawings for the Institute of Technical Studies Inacap. I also developed several renderings to shape the main parts of the building.

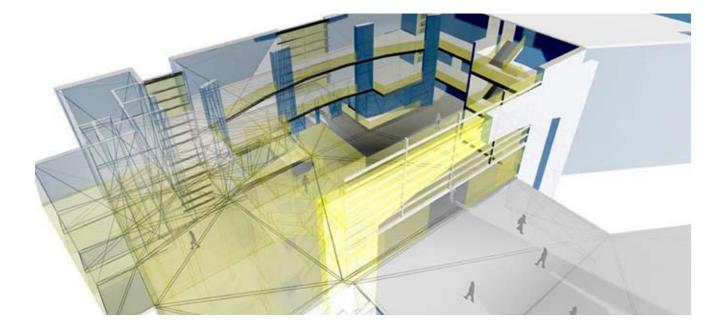
Team Members:

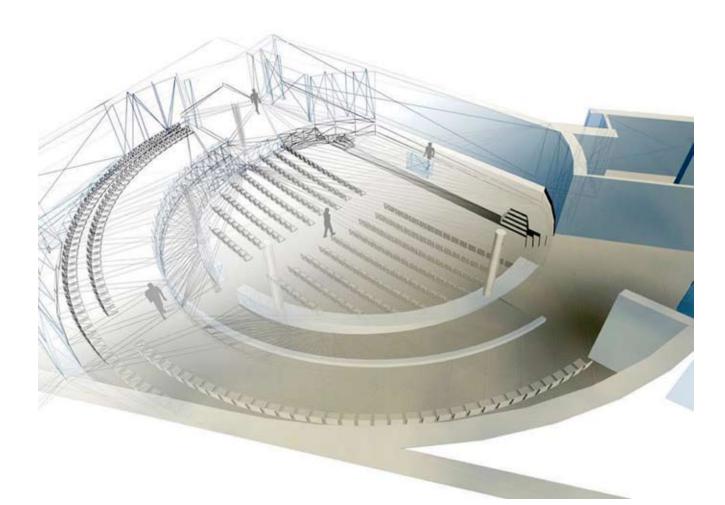
Guillermo Rosende Rodrigo Ibáñez Nicolás Rodríguez Cristián Bascuñán Gabriel González



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ESPIRITO SANTO BUILDING MIAMI, FLORIDA, U.S. (2001-2003) 111,000 m2 Between August 2001 and January 2003 I did an internship in Kohn Pedersen Fox Associates PC Architects and Planning Consultants in New York City as the result of a grant that was given to me by the School of Architecture of Universidad Mayor, from which I graduated as "Best of the Generation of 2000".

I was part of the Construction Administration Team for a 37story tower during one year and a half. Within my duties were field coordination drawings, submittal and sample library, RFI responses.

Team Members:

William C. Louie Peter Gross Jorge Gomez Jae Chang Gabriel González



Kohn Pedersen Fox Associates PC Architects and Planning Consultants New York, London, Tokyo 111 West 57th Street, New York, NY 10019 Telephone 212 977 6500 Fax 212 956 2526

January 7, 2003

Re: Letter of Recommendation For Cabriel Conzalez

To Whom It May Concern:

We are very pleased to provide a reference for Gabriel Gonzalez. Since joining us in August of 2001, he has been a key member of the Espiritos Santos HQ Tower in Miami. His tenure on the job has taken him well into construction; throughout which, he has shown himself to be extremely responsible and thorough.

Gabriel's character is outstanding and I recommend him with enthusiasm for your consideration. If you need more detailed information about his excellent performance please feel free to contact, Jorge Gomez, our Job Captain for the project at 212-977-6500.

Sincerely,

Associates PC Kohn, FAIA, RIBA, JIA mt



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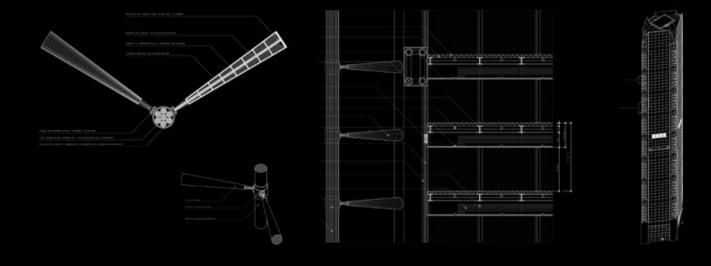
This was a project called CNT (Centro de Negocios Tobalaba), with which I obtained my degree of Architect in the School of Architecture of Universidad Mayor, Santiago, Chile. This was projected in the district of Las Condes, Santiago, Chile, and consists of three corporate towers over a public plaza at metropolitan scale in the Capital's financial center.

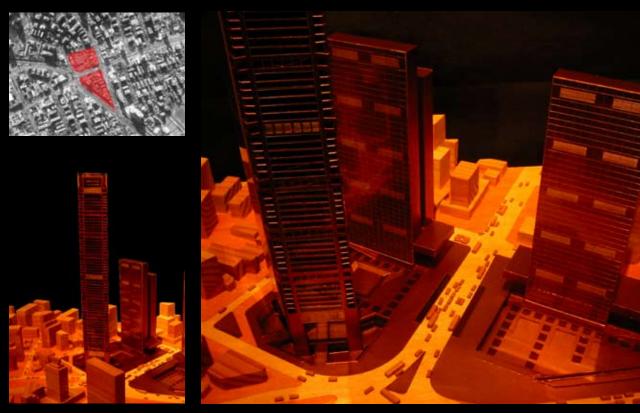
The project was presented in the annual exhibition at Mall Parque Arauco and was displayed during several years to promote the Master in Design and Calculation for Buildings in Universidad Mayor.

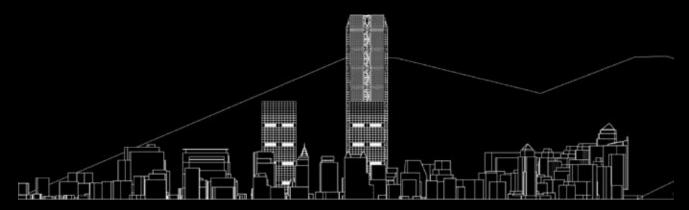
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PROJECT TO OBTAIN THE DEGREE OF ARCHITECT (2004) 250,000 m2

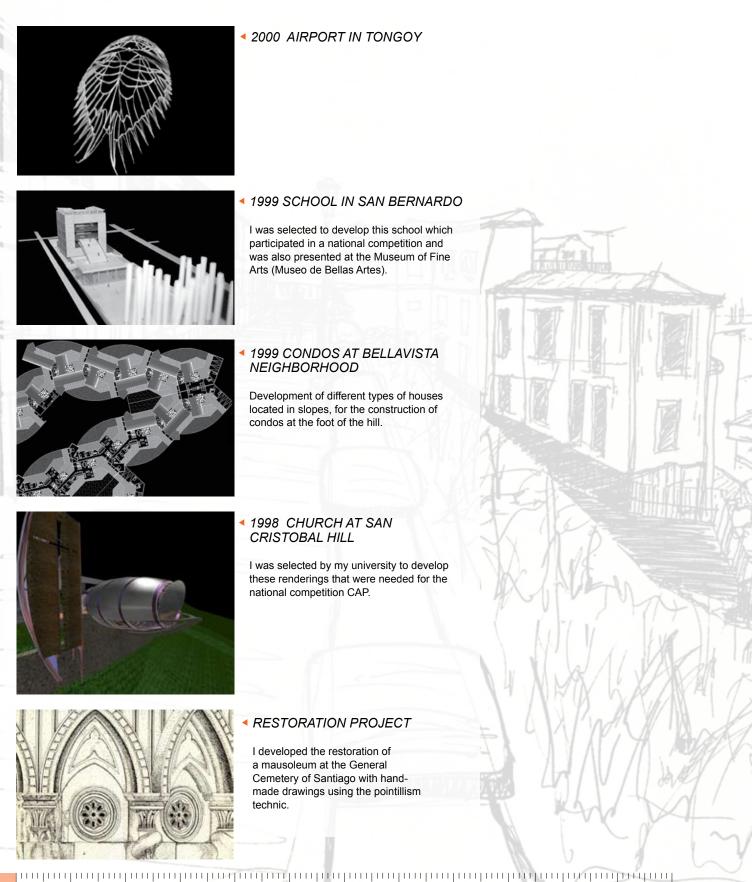
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UNIVERSITY SKETCHES, SCHOOL OF ARCHITECTURE UNIVERSIDAD MAYOR, SANTIAGO CHILE (1996-2001)



PORTFOLIO | GABRIEL GONZALEZ MANDIOLA | ARCHITECT

Before 2000



1997 JAZZ CLUB AT MATTA AVENUE

This is a club that includes a main room with a restaurant bar and rehearsing rooms for the development of jazz in Chile.

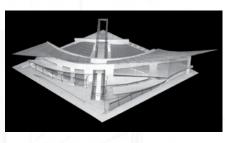
1997 INDUSTRIAL SCHOOL

I developed a design for the largest industrial school at Avenida Recoleta in Santiago, Chile, which includes workshops and hosteling for students.



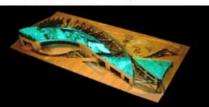
1997 FIREMEN QUARTERS IN TOBALABA STREET

This project contemplates all the facilities required for the firemen brigade.



1996 MARKET IN AVENIDA MATTA STREET

This project was selected to be shown at the annual exhibition in Mall Parque Arauco.

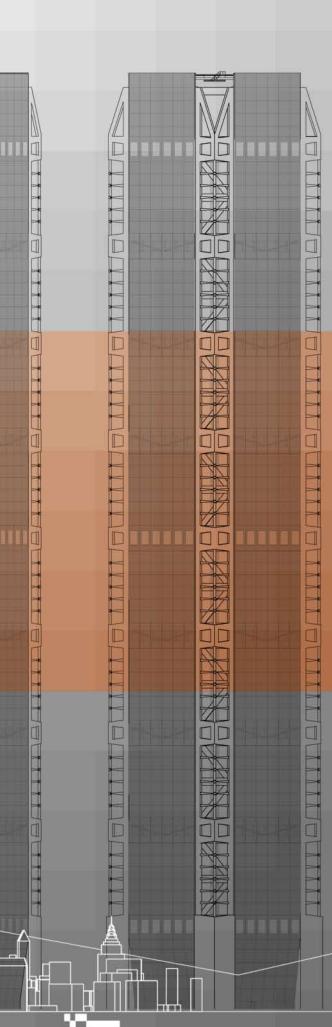


1996 CULTURAL CENTER IN MATTA AVENUE

A project that includes programs for the community, like events center, library and film library. Also, rooms located underground, as well as an amphitheater and other facilities.

սորակոսիութությունությունությունությունությունությությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությունությոսությունությունությունությունությունութ

"Most of the people spend an important percentage of their life in the interior of what we build. That affects us emotionally, physically and economically. Just like geography determines the population's character, architecture determines how we behave and influence our chances of being happy."



CANAR CANAR

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