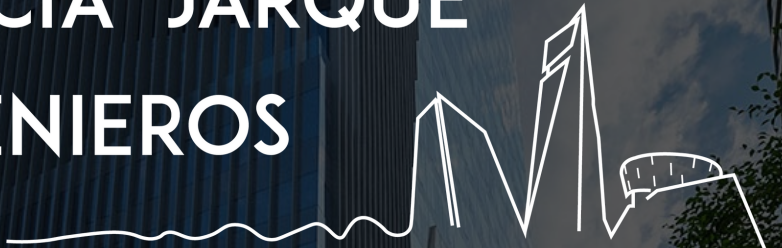


2021

CURRICULUM VITAE

GARCÍA JARQUE
INGENIEROS



Av. Río Churubusco N°239 P.B
Col. Pedro Ma. Anaya, 03340, CDMX
Tel: +52 55 5604-23-98

www.garciajarque.com

info@garciajarque.com

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García Jarque Ingenieros S.C is an engineering company with more than 50 years of experience and more than 4,300 projects perfecting their design and structural analysis. The experience obtained throughout these years has led them to obtain the prestige that lets them develop their designs internationally with ease, speed, and professionalism.

García Jarque Ingenieros has designed different types of structures and buildings for:

- **Hospitals**
- **Schools**
- **Habitational units**
- **Apartment buildings**
- **Offices**
- **Industrial ships**
- **Self-service stores**
- **Cisterns**
- **Storage tasks**
- **Restructuring**
- **Malls**
- **Structural assessments**
- **Hotels**

A few of the projects in which García Jarque Ingenieros S.C. has participated are shown in the following pages.

Levels: 9 basements plus 42 levels

Year: Under Construction



PARK HYATT MEXICO CITY

Collaboration with SOM



Architectural project: Sordo Madaleno Architects

Floors: 6 basements, 32 levels

Year: Under construction

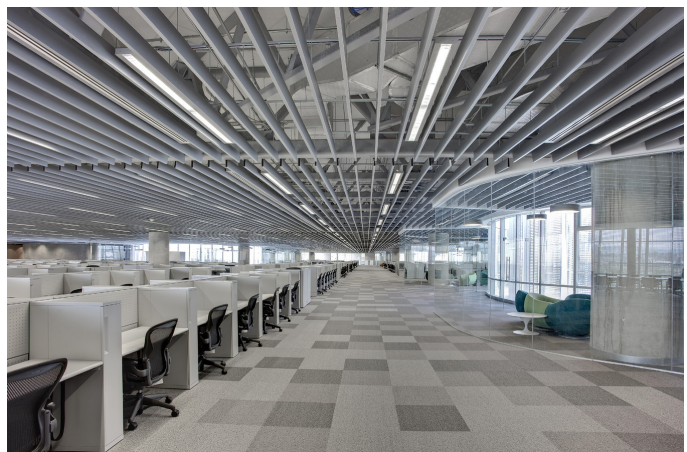
Collaboration with SOM



Architectural Project: Lamela Arquitectos

Surface Area: 70,000m²

Year: 2006



Architectural Project: Helfon Arquitectos

Levels: 9 basements and 25 levels

Year: 2000



Architectural Project: Legorreta + Legorreta

Surface: 60,000m²

Year: 2012



Architectural Project: Fleitman Arquitectos

Levels: 28 Levels (7 buildings)

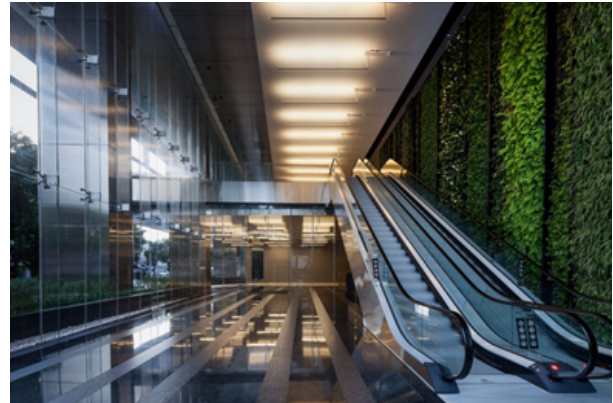
Year: 1980 -1995



Architectural Project: Edmonds International

Levels: 9 basements and 20 levels

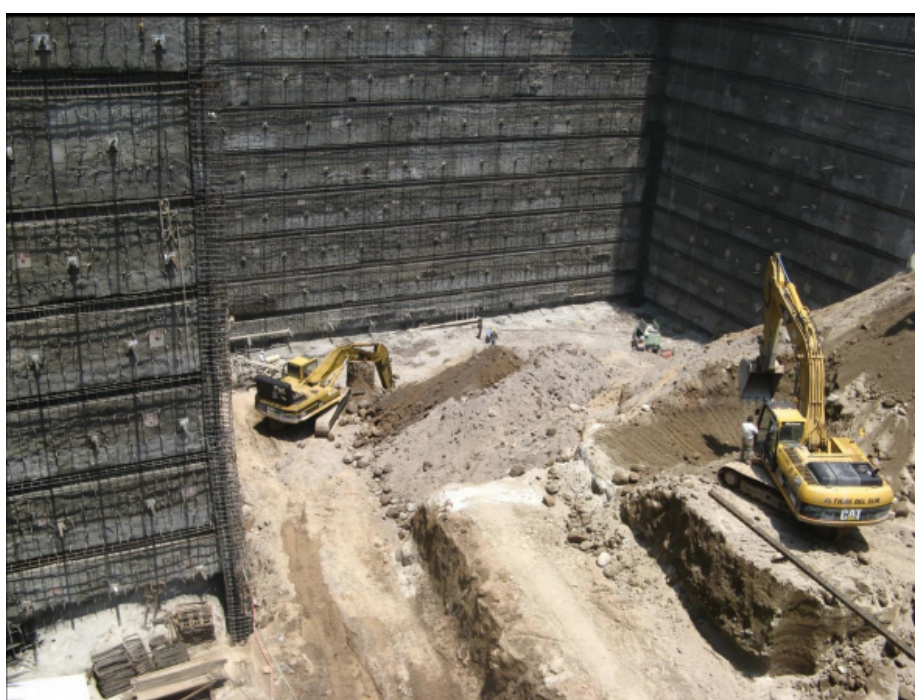
Year: 2013-2014



Excavation: Shot concrete wall with anchors

Excavation depth: 30 meters

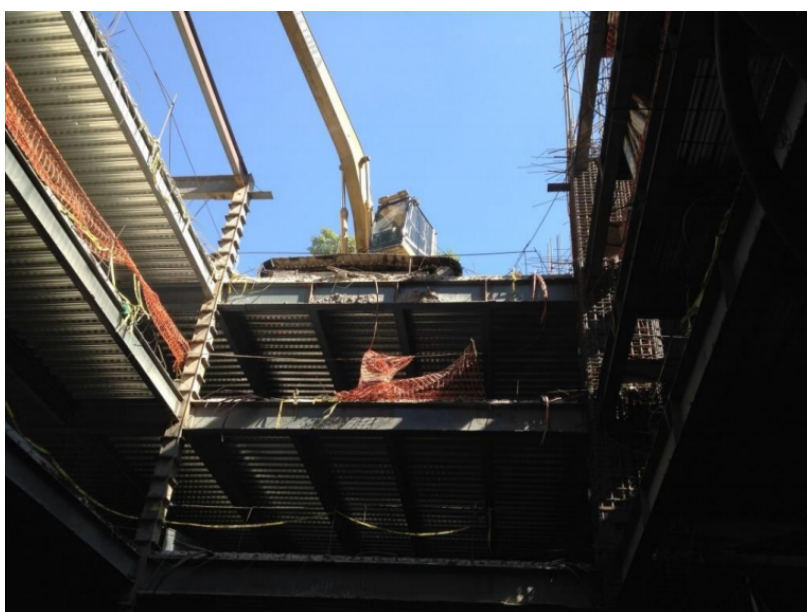
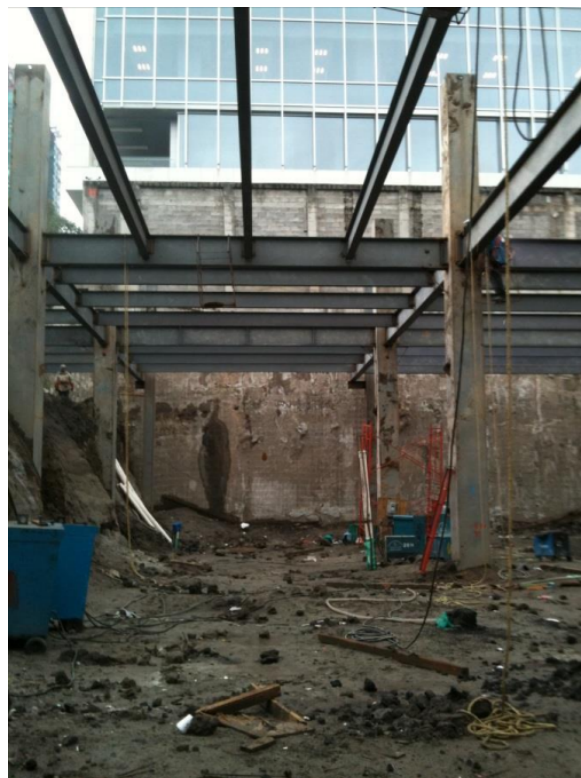
Year: 2010 - 2012



Excavation: Milan Wall with sub-excavation processes

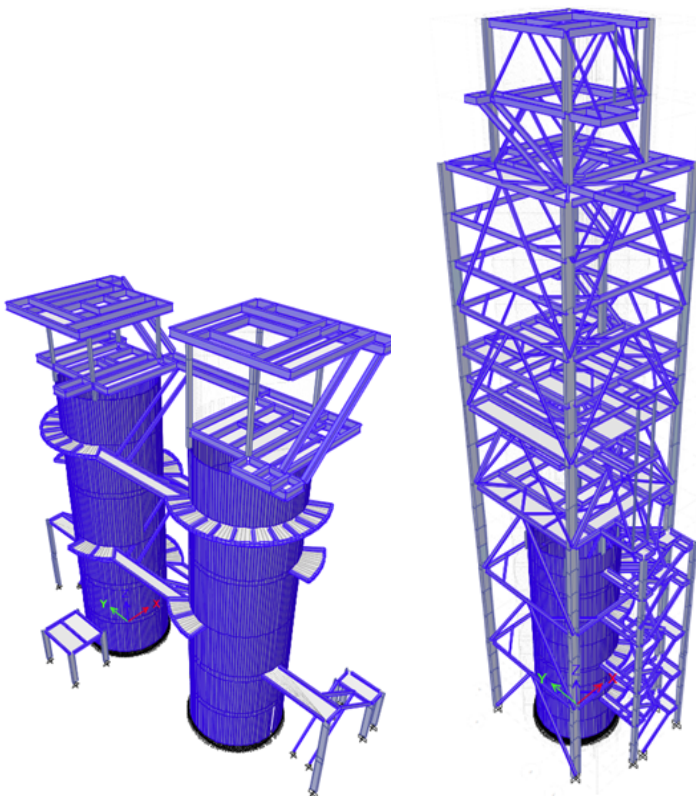
Excavation depth: 24 meters

Year: 2012 - 2013



Client: Dieffenbacher

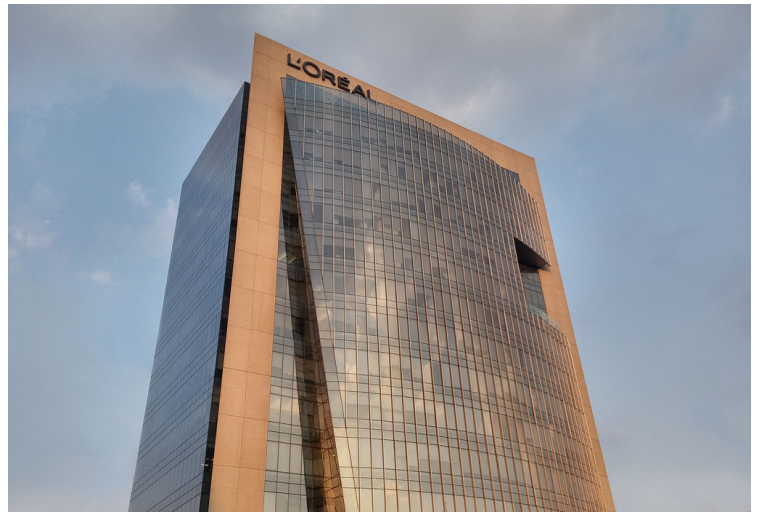
Designed buildings: Forming station, dryer, silos, power plant, conveyors.



Fraccionamiento Cumbres



Félix Cuevas



1995 French Embassy



INTERNATIONAL COMPANIES WE HAVE COLLABORATED WITH

- **Estudio Lamela:** Spain
- **Koll International Arquitectos:** United States of America
- **Huarthym:** Mexico
- **Bureau Veritas:** France
- **Skidmore, Owings & Merrill (SOM):** United States of America
- **ARUP:** United States of America / Canada
- **Thornton Tomasetti:** United States of America
- **BAC Engineering Consultancy Group:** Spain
- **Zaha Hadid Architects:** England
- **Dieffenbacher:** Germany
- **Datum Engineers:** United States of America
- **Sura:** Colombia
- **Hellmuth, Obata + Kassabaum (HO+K):** United States of America

INTERNATIONAL COMPANIES WE HAVE COLLABORATED WITH



DIEFFENBACHER
MOVE FORWARD. TOGETHER.



Zaha Hadid Architects

SOM



DATUM
ENGINEERS

Thornton
Tomasetti

ARUP



ESTUDIO LAMELA
ARQUITECTOS



FRANCISCO GARCÍA JARQUE

garciajarque@garciajarque.com

UNION ACTIVITIES

2018/2019

Integration into the Comité Científico Asesor en Sismos de la CDMX.

2012/2019

Continues with the activities of Comité Asesor en Seguridad Estructural de Ingeniería Sísmica.

2010

National Price of Engineering for Professional Practice, granted by the Colegio de Ingenieros Civiles de México.

2008

Honorary Member of the Sociedad Mexicana de Ingeniería Estructural.

2004

Entry as a member of Academia de Ingeniería.

1999-2000

President of the Sociedad Mexicana de Ingeniería Estructural.

1998-1999

Vicepresident of the Sociedad Mexicana de Ingeniería Sísmica.

Has participated in more than 4,000 urban, and industrial structural building projects, some of them designing them directly and in most of them directing and coordinating with the engineers of his company.

PROFESSIONAL EXPERIENCE

Managing Director

García Jarque Ingenieros (2001 - Now)

Project Manayer

Diseño Estructural Ing. José Incera Gardeazabal (1967 - 1970)

ACADEMIC EXPERIENCE

Graduate Studies Division, Faculty of Engineering

Universidad Nacional Autónoma de México (U.N.A.M) (1970 - 1971)

Lic. Civil Engineering

U.N.A.M. Faculty of Engineering (1961-1965)

COMMITEES

- *Comité evaluador de Peritos Profesionales en Seguridad Esctructural del Colegio de Ingenieros Civiles de México.*
- *Comité de Corresponsables en Seguridad Estructural del Gobierno del Distrito Federal.*
- *Comité Asesor en Seguridad Estructural del Gobierno del Distrito Federal.*

MAIN PROJECTS

- Recreative centers for the Sindicato de Trabajadores del IMSS.
- Hospital buildings for IMSS and ISSSTE.
- Housing and office buildings between 9 and 35 meters tall.
- Bancomer Regional Centers (Morelia, Hermosillo, Torreón, Puebla, Jalapa, etc.).
- INFONAVIT housing units, some of them with more than 1,000 households.
- Schools.
- Markets.
- Industrial ships for the Constructora Nacional de Carros de Ferrocarril in Ciudad de Sahagún, Hidalgo.
- Slope stabilization with anchors.
- Cisterns.
- Buildings for UNAM, inside the “Campus”, in the Centro Cultural Universitario zone.
- Design of deep foundations, with table-stakes, Milan Walls and dies.
- Large Self-service and Department Stores, for companies such as Aurrera and Chedraui.
- 5 to 17 level hotels in Ixtapa, Acapulco, and Los Cabos for chains such as Sheraton and Hyatt.
- Centro de Investigación de Energía in Temixco, Morelos UNAM.
- Parking and office building in Santa Fe (35 levels).
- Cultural Centers in Nuevo Laredo, Tamaulipas and Tampico, Tamaulipas.
- Commercial and office buildings with 30m deep excavation.
- Stabilization of slopes, construction processes with 20 to 25 levels of height in conflictive areas of the Center of Mexico City, steel and concrete structures.
- Housing buildings in the west of the valley of Mexico.
- Encinares, three 16 level buildings.
- 30 level residential building, Calle 4 y Periférico.
- Construction processes of deep foundations in Insurgentes and Hermes, Insurgentes and Reforma.



FRANCISCO GARCÍA ÁLVAREZ

francisco@garciajarque.com

UNION ACTIVITIES

2018-Now

Miembro del Comité Científico Asesor de Sismos de la CDMX.

2017-2018

President of the Sociedad Mexicana de Ingeniería Estructural.

2015-2016

Vicepresident of the Sociedad Mexicana de Ingeniería Estructural.

2006-2007

Secretary of the Sociedad Mexicana de Ingeniería Sísmica.

2005-2006

Vocal de la Sociedad Mexicana de Ingeniería Sísmica.

PROFESSIONAL ASSOCIATION MEMBERSHIPS

-Sociedad Mexicana de Ingeniería Sísmica

-Sociedad Mexicana de Ingeniería Estructural

-Colegio de Ingenieros Civiles de México

-Earthquake Engineering Research Institute

PROFESSIONAL EXPERIENCE

Engineering Director

García Jarque Ingenieros (2001 - Now)

Research Assistant

Bridge Research and Information Center, University of Nevada, Reno (1999 - 2001)

Project Engineer

García Jarque Ingenieros (1995 - 1999)

ACADEMIC EXPERIENCE

MSc Civil Engineering, Bridge Specialty

*Bridge Research and Information Center
University of Nevada, Reno*

Lic. Civil Engineering

Universidad La Salle

TEACHING EXPERIENCE

Subject Teacher

"Strength of materials"

Universidad La Salle (2008 - 2012)

Teacher Assistant

"Structural Analysis"

University of Nevada, Reno (1999 - 2001)

PUBLICATIONS

- *¿Se Construye como se proyecta? Congreso Nacional de Ingeniería Estructural, Veracruz, Nov. 2008.*
- "Cyclic Behavior of Single Angles for Ductile End Cross Frames" Carden, L., GarciaAlvarez, F., Itani, A., and Buckle, I AISC, Engineering Journal. 2006.
- "Comportamiento Cíclico de Marcos con Diagonales en Puentes" Memorias del XII Congreso Nacional de Ingeniería Estructural; León, Guanajuato, Nov. 2000.
- "Cocientes para Estimar Deformaciones Inelásticas a partir de Deformaciones Elásticas en Diseño Sismorresistente" Memorias del XI Congreso Nacional de Ingeniería Estructural; Monterrey, Nuevo León, Nov. 1998.

MAIN PROJECTS

- **Call Center office building in Querétaro, Qro**
Client: Santander Bank.
- **Office building for ICA, Col. Escandón**
Client: Ingenieros Civiles Asociados (ICA).
- **Office Building Corporativo Insurgentes**
Kansas esquina Nebraska e Insurgentes
Cliente: Helfon Arquitectos.
- **Housing Buildings**
Conjunto Maestranza en Av. Jesús del Monte en Cuajimalpa D.F.
Client: Grupo Frondoso.
- **Corporativo Vértice**
Mariano Escobedo # 218
Client: Helfon Arquitectos.
- **Reforma 202**
Paseo de la Reforma 202
Client: Helfon arquitectos.





MARTÍN GARCÍA ZERECERO

martin@garciajarque.com

GARCÍA JARQUE
INGENIEROS



PROFESSIONAL EXPERIENCE

Project Director

García Jarque Ingenieros (2004 - Now)

Datum Engineering

*Dallas, Texas, United States of America
(1999 - 2001)*

Project Engineer

García Jarque Ingenieros (1991 - 1998)

ACADEMIC EXPERIENCE

Lic. Civil Engineering

Universidad Iberoamericana

MAIN PROJECTS

Dillard´s Santa Mónica

Edo. de México

Plaza Jardín Mall

Netzahualcóyotl, Edo. de México

Tuxtla Gutiérrez Mall

Chiapas

Celaya Mall

Guanajuato

Centro Universitario de Ciencias de la Salud

Atizapán, Edo. de México.

Las Américas Mall

Playa del Carmen, Quintana Roo

El Dorado Mall

Boca del Río, Veracruz

Monte Magno Mall

Xalapa, Veracruz.

Dakota 383 Office Building

CDMX

Andaz Mayakoba Hotel

Playa del Carmen, Q. Roo.



SANTIAGO GARCÍA ÁLVAREZ

santiago@garciajarque.com

UNION ACTIVITY

2013

Member of Colegio de Ingenieros Civiles de México

GARCÍA JARQUE
INGENIEROS



PROFESSIONAL EXPERIENCE

Project Engineer

García Jarque Ingenieros (2009 - Now)

ACADEMIC EXPERIENCE

Lic. Civil Engineering

Universidad Iberoamericana

PRINCIPALES PROYECTOS:

Escuela Nacional de Trabajo Social
U.N.A.M.

Instituto de Geología y Geografía
U.N.A.M.

Department store restructuring
Toluca, Estado de México.

Insurance Corporate Restructuring
Tecoyotitla, México, D.F.

Nemesio Diez Stadium Grandstands
Toluca -Estado de México

Hotel Hilton
Puebla-Puebla.

31 levels residential building
Carretera México-Toluca

20 levels residential building
Ciudad de México

Other projects

YEAR	PROJECT	OWNER
1979	Five bridges on the Mexico – Guadalajara highway (Querétaro – Irapuato section).	SCT Eng. Nabor Castillo
1992	Structural project for the French embassy in Mexico City. With an 11 m. deep excavation. Using a system of prefabricated walls and anchors.	French Embassy
1992	Aurrera Santa Fe Shopping Center. Mexico – Toluca Highway.	Aurrera Eng. Ernesto Sota
1992	Institute of Mathematics Research U.N.A.M. Cd. Universitaria.	U.N.A.M. Ar. Ramiro Ortíz
1992	Library of the U.N.A.M. Faculty of Sciences Cd. Universitaria.	U.N.A.M. Ar. Ramiro Ortíz
1992	Business Center Isla Dorada. Cancún, Quintana Roo.	ICA Real Estate
1992	Plaza Loreto Shopping center. Altamirano and Eje 10, Mexico City.	Plaza Loreto Eng. Javier Bello
1993	15 level apartment building in the Lomas Golf Club, concrete structure based on rigid frames and shear walls.	Caliterra, S.A. Ar. Bernardo Fleitman

YEAR	PROJECT	OWNER
1993	Housing complex of 1500 homes, 5 level buildings, load walls and prefabricated floor system.	Vifami Corporation Ar. Carlos Gosellin
1993	15 levels housing building, rigid frames and shear walls, foundation with piles and link locks.	Mr. Abraham Tuachi and Coowners Ar. Solomon Helfon
1993	Aramar Ixtapa 4 building tourist complex of 6, 9, 12 and 15 levels with shear walls, post-wide slab, foundation with piles at 25m. deep, very complex structures in terms of geometry and connections.	ICA Engineering Eng. Ricardo Pérez Ruíz
1993	Hotel Los Cabos, located in Los Cabos, B.C. Structure for a hotel of 3, 4 and 5 levels with multi-purpose lounge areas and structurally resolved conventions based on load walls and continuous foundation footings.	Koll International Ar. Jacobo Sevilla
1993	22 level housing building Frondoso II, located in Lomas Country Club, 22 level concrete structure based on rigid concrete frames.	Leafy II Ar. Bernardo Fleitman.
1993	Structure for the Escuela Superior de Danza in the Centro Nacional de las Artes of Ciudad of Mexico. Building with large clearings, concrete structure in the support substructure and steel structure in the superstructure, with difficult conditions of connections and geometry.	Centro Nacional de las Artes Dir. Ar. Luis Vicente Flores
1994	Six buildings and 11 levels housing resolved by concrete load walls and industrialized partition. Solid slab floor system, foundation with batteries and footings.	Rinconada Bugambillas Vifami Corporation Ar. Carlos Gosellin

YEAR	PROJECT	OWNER
1994	22-level housing building formed from rigid concrete frames working in interaction with rigidity walls, foundation with batteries inducing contact pressures of 400 t/m ²	Fronoso II Cuerpo (A) Ar. Bernardo Fleitman
1994	Department store built in the northwest of Mexico City.	Dillar's Dir. Ar. Thomas Taylor Ar. Clidewebb
1994	Procter & Gamble corporate buildEng. Three-tier structure with large clearings for offices and laboratories. The building was solved by rigid steel frames, consisting of open-soul trabes and foundation steel columns based on insulated shoes unplanted at 1.50m. depth with respect to the level of natural terrain.	Procter & Gamble H.O.K. Ar. Terrazas
1995	Tunnels, containment walls and crossing bridge. Av. José Vasconcelos, Monterrey, N.L.	Indeniería de Tránsito y Transporte Eng. A. Buzalli
1995	Recreational building of the Sindicato de Telefonistas de la República Mexicana. Eight levels and deep excavation. Serapio Rendón no. 118 , Mexico City.	Ar. José Manuel Arnal
1995	Tunnels, retaining walls, and steeds. Monterrey, Nuevo León.	Engineering sand Transit and Transport. Eng. Buzalli Government of Nuevo León
1995	Refrigeration structure of the industrial complex Cuautitlán 4000m ² Cuautitlán, Estado de Mexico.	Ar. Pablo Funtanet
1995	Vehicular bridge"Nuevo Chalco".	Municipio de Chalco Eng. Ruben Tepale

YEAR	PROJECT	OWNER
1995 to date	Structural review of the new stores acquired by Chedraui, formerly Carrefour in Mexico City, Cuernavaca and Chedraui stores throughout the Mexican Republic.	Don Antonio Chedraui Ar. Alejandro Lara Hakim
1996	Biblioteca Nacional Tecnológica for the Instituto Politécnico Nacional, located in Zacatenco, Mexico City. 8000m ²	Ar. Carlos Corral
1997	Glass factory Sant Gobain in Cuautla, Mor. Study of the chimney, base, furnaces, conveyor belts, discharge of raw material and silos.	Eng. Carlos Ponce Córdoba
1997	Analysis, design and structural drawing of the new paintships of the General Motors in Silao, Gto.	H.O.K.
1998	Probabilistic cargo studies for office buildings in Nextengo, Azcapotzalco and Toreo.	Grupo Cifra Ar. S. Esqueda
1998	Housing building of 23 levels at Frondoso II, Lomas Huixquilucan Golf Club.	Ar. Bernardo Fleitman Ar. Jorge Gutierrez
1998	Industrial ship Alcatel/Nogales. Steel structure.	H.O.K./Vergara
1999	Apartment building "La Enramada". Structure of 17 levels, Lomas Golf Club	Ar. Bernardo Fleitman

YEAR	PROJECT	OWNER
1999	Structural opinion, restructuring and rigidisation, in relation to the damage caused by the 1999 earthquake. Hospital General san Alejandro, Puebla, Pue. Public work.	IMSS Eng. Agustín Dominguez Zerboni
1999	Structural project for 35 level building named Corporativo Santa Fe, 10 below the level of natural land and 25 on the level of natural land. Mexico City.	Ar. Solomon Helfon
2000	Cultural center Laguna del Carpintero, Tampico, Tamaulipas.	Ar. Eduardo Terrazas
2000	Residential housing complex Olivar de los Padres, Av. de Las Torres 538, Olivar de los Padres, México, D.F.	Ar. Moses Becker
2000	Corporativo Santa Fe, 12 level office building, 5 of which are below the level of natural land, and 7 above the sidewalk level. Interlomas.	Ar. Fleitman
2000 - 2001	Study and laboratory tests at 1:3 scale of the road bridge system of the state of California, USA.	California Transportation (Caltrans) Dr. Ahmad Itani Eng. Francisco García A.
2001	Shopping center Magnocentro, Interlomas, Huixquilucan.	Cifra Mart Ar. Islas Corona
2001	Structural study and drawing of workshop plans of the Morelos palace of justice, located in Morelia, Mich.	Ar. Antonio García Islas.
2001	Teletón Foundation Building Crit Oaxaca.	Teletón Foundation Ar. Javier Sordo M.

YEAR	PROJECT	OWNER
2001	19 level building , located in Santa Fe.	Girault Architects
2002	Structural opinion Metalsa San Luis Potosí.	Metalsa Eng. Alejandro Moreno
2002	Villa Florence Huixquilucan buildEng.	Morati Architects
2002	Apartment building Eugenio Sue and Horacio Polanco.	Becker Architects
2003	Apartment building Marina las Brisas, Acapulco, Guerrero.	Girault Architects
2003	Nuevo Laredo Cultural Center	Ar. Eduardo Terrazas
2003	Plaza Las Américas, Chetumal, Quintana Roo.	Ares Arquitectos, S.A. de C.V.
2003	Buliding renovations Capitanía and Apiver, of the Integral Port Administration of the port of Veracruz.	Ar. José Luís Gutiérrez Carrillo
2003	BCBA Nuevo Milenio Real 8 housing complex. Tlanepantla, Estado de México.	Ar. Bernardino Ovalos

YEAR	PROJECT	OWNER
2003 2004	Constructora suja, S. A of C. V. Automotive agencies - Cresta Cuernavaca - Chevrolet Cadillac, Saab, Alfa romeo, Santa Fe. - Mitsubishi Universidad.	Ar. Fernando Montiel
2004	Robotic radial parkEng. Mexico City.	Eng. Francisco Rodríguez Ruiz
2004	Apartment building "Bosques II Santa Fe".	Girault Arquitectos
2004	Hotel installations building "Paraíso del Mar", Los Cabos, B.C.S.	Eng. Mario Maldonado
2004	Self-service shop Gigante, Tijuana, B.C.N.	Ar. Jorge Martinez
2004	Apartment building Sierra Gorda, Lomas de Chapultepec.	Ar. Guillermo Sota
2005	Giant self-service store Tlalpan, Mexico City.	Ar. Jorge Martinez
2005	Housing complex "Real Carrillo Puerto" Col. Tacuba.	Ar. Ezra Cherem
2005	16 Cinépolis cinemas, Jalapa, Veracruz.	Ar. Sonia Mejía
2005	Apartment building Lago Gran Gso, Col. Pensil, Mexico, D. F.	Geo, D.F. S.A. De C.V. Ar. César Cantú

YEAR	PROJECT	OWNER
2005	Extension of the Technological Museum of the Federal Comission of Electricity	Ar. Eduardo Terrazas
2005	Industrial ship "maravillas". Toluca, State of Mexico.	Eng. Charlie Elmann
2005	Tourist development "playa esmeralda".	Ar. Enrique Albín
2005	Apartment building Campos Elíseos.	Ar. Islas Corona
2006	INIFAP Instituto de Investigaciones Forestales, Agrícolas y Pequarias.	Ar. José Ignacio Nuño
2006	ICA Group Office building Minería n. 130 Escandón.	Eng. Nicolas Tobón
2006	Call Center (Call Center) Santander Serfín, Querétaro, Qro.	Ar. Edmundo Pérez Toledo
2006	Shopping Center Celaya, Guanajuato.	Eng. Charlie Elmann
2006	Industrial ship Lazaro Cárdenas, Michoacán.	Eng. Jorge García Chacón
2006	Office building Eje 7 sur Félix Cuevas and Insurgentes Sur, Valle.	Ar. Solomon Helfon

YEAR	PROJECT	OWNER
2006	Bosque Real. Residential	Becherano Architects
2007	Expansion and remodeling of Toluca International Airport, Estado de México.	Ar. Jorge Trad
2007	New project Corporativo ICA office building Mining No. 130, Escandón, Mexico City .	Ar. Eduardo Alegre Ar. Alejandro Jimenez
2007	Ciudad Jardín Shopping Center. Bicentenario, Ciudad Nezahualcóyotl.	Ares Arquitectos
2007	Apartment building Calle de Yacatas, Col. Narvarte.	Estudio Lamela
2007	CEDIS - Gigante Distribution center Tlaquepaque, Jalisco.	Eng. Charlie Elmann Fasja
2007	Instituto Nacional de Psiquiatría	Ar. Enrique Garcia Formenti
2007	Bosque Real School Division Bosque Real Golf Club, Huixquilucan, Estado de México.	Consorcio Inmobiliario Lomas Lic. Gerardo Esesarte Eng. Barreiro
2007	Golf club Paraíso Country Club (Casa Club) Cuernavaca, Morelos.	Bosco Architects Ar. Salvador Salazar

YEAR	PROJECT	OWNER
2007	Remodeling and expansion, Puebla International Airport, Pue.	Ar. Alvaro Iñigo
2007	Zapopan housing complex, Guadalajara, Jalisco	Lamela Architects
2007	Structural opinion of the distribuidor vial Terminal II. Mexico City International Airport	AICM Eng. Nabor Castillo
2008	High-security bio-building Universidad Autónoma de México.	U. N.A.M. Eng. Enrique García Formenti
2008	Parking, commercial, recreation and housing complex "Guadalajara". Guadalajara, Jalisco.	Architecture 1 618 + G Ar. Vicente García Etchegaray
2008	José María Iglesias shopping center Guadalajara, Jalisco.	Ares Arquitectos Ar. Jacinto Arenas Ar. Arturo Martínez
2008	Self-service stores Chedraui Oaxaca – FEMSA, Oaxaca, Oax Chedraui Oaxaca – Reforma, Oaxaca Chedraui Reynosa, Tamaulipas	Ar. Alejandro Lara Hakim Ar. Gerardo Lucio Ar. Bernardino Ferrer
2008	Distribution center Cedis - Bimbo Tlaquepaque, Jalisco.	Eng. Charlie Elmann
2009	Apartment building Arteaga y Salazar n. 1267, Contadero.	Girault Arquitectos

YEAR	PROJECT	OWNER
2009	Apartment building "Punta Palmar". Punta Diamante, Acapulco.	Célula Arquitectónica
2009	Office building Bosques de Duraznos n. 187, Bosque de las Lomas.	Grupo Danhos
2009	Office Building for the company Industrias de Valvulas, S.A. de C.V., Av. De la the industrial, lote 16, Fraccionamiento Industrial del Trébol, Tepotzotlán, Estado de México.	Eng. Solomon Waisburd Ar. Maximo Olivares
2010	Residential complex Cumbres de Santa Fe, Mexico City.	Ar. Felipe Girault
2010	Structural opinion, office building av. Jesús García and Mosqueta (Eje 1 norte) Posible buyer: ISSSTE.	Alonso García Ingenieros, S.C.
2010	Office Building Av. Insurgentes sur No. 730, corner Torres Adalid.	Grupo Amazonas Eng. Mario Soto
2010	Office building Calle pedregal No. 24, Lomas de Chapultepec.	Danhos Group Eng. José Benghira
2010	Commercial square and business class hotel, Fraccionamiento Palmares in Santiago de Querétaro, Qro.	Ar. Guillermo Soria
2010	CISEN Contreras buildEng.	Ar. Antonio De Garay

YEAR	PROJECT	OWNER
2011	"Isla Cortés" Hotel, located in Navolato, Sinaloa, Mexico.	Ar. Jacobo Sevilla
2011	Building for the distance learning Open University Secretaría de Educación Pública.	Ar. Jaime Scmith
2011	Opinion on the status of the preschool school "Teniente Albino Labastida" and the school of secondary education "1° de Mayo" which were affected by the explosion of the Pemex pipeline on Sunday, December 19, 2010, in San Martín Texmelucan in the state of Puebla.	ICA Fluor Daniel, S. de R. l. de C.V.
2011	Opinion of structural eye inspection visit, carried out to different buildings in the town of San Martín Texmelucan, in the state of Puebla which were affected by the explosion of the Pemex pipeline on Sunday, December 19, 2010.	ICA Fluor Daniel, S. de R. l. de C.V.
2011	Lomas de Angelópolis housing complex.	Ar. Fleitman
2011	Chedraui self-service shop. Leon, Guanajuato.	Ar. Alejandro Lara Hakim
2011	Chedraui self-service shop. Veracruz Ponti.	Ar. Alejandro Lara Hakim
2011	Information Center Campus León. Universidad Nacional Autónoma de México..	Eng. Francisco De Pablo Galán Directorate of works UNAM
2011	El Dorado Shopping Center, Boca del Río, Veracruz.	Grupo Chedraui

YEAR	PROJECT	OWNER
2011	Chedraui Fresnillo Store, Zacatecas.	Grupo Chedraui
2011	Chedraui Coronado Shop, La Paz, B. C.S.	Grupo Chedraui
2011	Corporate Mexican Insurance Group, Tecoyotitla and Arenal, Col. Chimalistac, Mexico City.	Ar. Arturo Fernandez
2011	Zapata Shopping Center, Morelos.	Ares Arquitectos
2011	Zapata Shopping Center, Morelos.	Ares Arquitectos
2011	Centro Universitario de Ciencias de la Salud , Atizapán .	Inmobiliaria Gigante
2011	Grupo Frondoso Torre "G".	Grupo Frondoso
2011	Almacenes García. Toluca, Edo Mexico.	Eng. Alberto Kalash
2012	Wal Mart Av. Luís Cortines Monterrey, N. L. y La Paz, Bcs.	Ares Arquitectos
2012	15 level Building and apartments, col. Condesa.	Ar. Rafael Marcos
2012	Walmart Distribution Center Fracc. San Martín, Estado de México.	Soiltec Eng. Juan M. Rodríguez

YEAR	PROJECT	OWNER
2012	Chedraui self-service store, Tecámac branch, Estado de Mexico.	Chedraui Group Ar. Lara Hakim
2012	Liverpool department store expansion. Centro Comercial Bicentenario, Nezahualcóyotl.	Liverpool Department Stores. Eng. Gerardo Fuentes
2012	Residential complex "Fronoso" Torre G.	Zyman Y Zyman
2012	Yautepec residential complex, Morelos.	Eng. Héctor González Reza
2012	Structural opinion office building Secretaría de Seguridad Pública SSP.Av. Paseo de la Reformay Varsovia, col. Juárez.	SSP Eng. Jorge Alonso
2012	Parking building Bosque de Ciruelos No. 304 Bosque de las Lomas	Ar. Antonio De Garay
2012	Apartment buildEng. Calle de la Naranja 111, Azcapotzalco.	Ar. Luís Nurko
2012	Residential complex building "Maestranza". Tower D, Huixquilucan.	Ar. Bernardo Fleitamn
2012	Condominium apartments Akumal, Quintana Roo.	Ar. Gamalielsoza

2012	"Monte Magno" Shopping center. Blvd. Europa esquina con Helsinki, Xalapa, Veracruz, Mexico.	Pantelho Construcciones Ar. Gamaliel Soza
2012	CENAPYME Building (National Center for Small and Medium-sized Business Support), Ciudad Universitaria	Universidad Nacional Autónoma de México Ar. Maria José Ordorika
2012	House. Cumbres de Acultzingo No. 186, in Mexico City.	Ar. Abraham Bissu
2012	Building that will house the facilities of the visitation center "Módulo 1", of the complejo Legaría, located in Calz. Legaría in Mexico City owned by Banco de México.	Ar. Germán Báez
2012	Set of buildings of the museum Puerto Los Cabos. Los Cabos, Baja California Sur, Mexico.	Ar. Adriana Ciklik Legorreta + Legorreta
2012	Containment element of approximately 400 meters long. On one of the banks of the Pánuco River. Tampico, Tamaulipas.	Ar. Rogelio Menendez Tubacero, S.A. de C.V.
2012	Structural study of hotel Mayakoba. Playa del Carmen	OHL Desarrollos
2013	Adaptation of Tower B of the Lomas housing complex in Angelopolis, Puebla	Ar. Bernardo Fleitman Ch Grupo Frondoso
2013	Opinion, conclusions and structural recommendations of Building B-2 of the Pemex office complex.	ICA Fluor Daniel, S. De R.L. De C.V. Eng. Ascension Medina Nieves

2013	Adaptation of Tower B of the Lomas de Angelópolis housing complex, Puebla.	Ar. Bernardo Fleitman Ch GruPor Leafy
2014	Calculations of industrial steel structures: Forming Stations, Dryer, Bands and Silos in Tabasco and Durango.	Dieffenbacker
2014	Study of the Altix clubhouse project, structural elevation.	Ar. Bernardo Fleitman Ch.
2014	Structural study of the Rack2 Facilities of Delayed Coking of the Miguel Hidalgo refinery. Tula, Hidalgo.	ICA Fluor Daniel, S. De R.L. De C.V.
2015	Structural study of the multiple use and soccer area of the Centro Deportivo Israelita.	Helfon Arquitectos
2015	Structural lifting of the office building, diagonal 20 de noviembre no. 27.	Metro Cúbico Arquitectos, S.C.
2015	Structural assessment of the parking/office building Banca Mifel, located in Mariano Escobedo.	Helfon Arquitectos
2015	Structural assessment / modifications of the Andaz Mayakoba Hotel, Playa del Carmen.	OHL Desarrollos
2015	Structural Analysis, Forum Shopping Center. Ciudad de Cuernavaca, Morelos.	GICSA

2016	Structural assessment of the building that houses the AT 500 structure of the Duba refinery. Cd. Madero.	ICA Fluor Daniel, S. De R.L. De C.V.
2016	Structural assessment of the housing complex building and parking lot at Av. Secretaría de Marina No. 700.	Girault Arquitectos
2016	Structural assessment of parking lot (11 basements), lobby areas, access, commerce and offices. Paseo de la Reforma, Av. Insurgentes y calle Nápoles.	Helfon Arquitectos
2016	Structural study of the buildings, two parking basements and 20 levels of the Altix complex C and D towers, in Puebla.	Ar. Bernardo Fleitman
2016	Opinion, conclusions and structural recommendations of the Hospital 20 de Noviembre, Mexico City.	Promotora y Consultora De Ingeniería, S.A. De C.V.
2016	Supervision of the process of restitution of the verticality of the parking building and offices of Diagonal 20 de Noviembre.	Metro Cúbico Arquitectos, S.C.
2017	Structural study of the Texcoco General Hospital called modelo Isste.	Garcia Formenti Y Asociados Arquitectos S.C
2017	Analysis and releveled of the building located at diagonal 20 de Noviembre, damage by earthquake.	Eng. Saul Siano
2017	Review of the structural aspects and concepts for the restructuring of the Instituto Tecnológico de Estudios Superiores, Campus Cuernavaca.	Tecnológico de Monterrey

2017	Structural assessment of the restructuring, rigidization and damping of the apartment building in the condominium, located at Calle de Celaya No.26. (Damaged in the 2017 earthquake).	Magdalena Graham
2018	Structural assessment to restructure, rigidize, reciment and isolate the various bodies that constitute the facilities of the Centro Asturiano de México , located in the State of Morelos.	Suramericana Sa
2018	Structural adequacy of the office building located in Paseo de la Reforma y Periférico in Mexico City, owned by Scotiabank Mexico, project coordinated with the company Arup Canada, Inc.	Arup International Scotiabank Mexico.
2018	Structural damage assessment at the ITESM Campus Mexico City. Revision of the three bodies called: professional building (2 buildings), library and high school building (2 buildings).	The Beck Group
2019	Assessment of the different bodies that constitute the facilities of the national executive committee of the Partido Revolucionario Institucional (PRI).	Interior Uno.
2019	Structural study, definition of gravitational loads, (position and magnitude), foundation and superstructure of bodies belonging to the original facilities of the secretary of foreign relations, located in the adjacent area, to the south, of the square of the three cultures located in Tlatelolco, Mexico City.	Dr. Luis Álvarez Icaza Longoria
2019	Structural design of the office tower (21 levels) and hospital tower (8 levels) with 4 basements for parking located in the city of Puebla, owned by Star Médica.	Ar. Edmundo Rodríguez

2019	Structural Revision of the San Jerónimo II tower (Milenio), parking, offices and hotel in Monterrey N.L.	Ar. Silvano Solis
2020	Design and structural evaluation of a 35 level office building and a hotel building in Campos Elíseos, Park Hyatt	Skidmore Owings Merrill
2020	Design and structural evaluation of office and hotel (Plaza Antara)	Skidmore Owings Merrill

GARCÍA JARQUE INGENIEROS

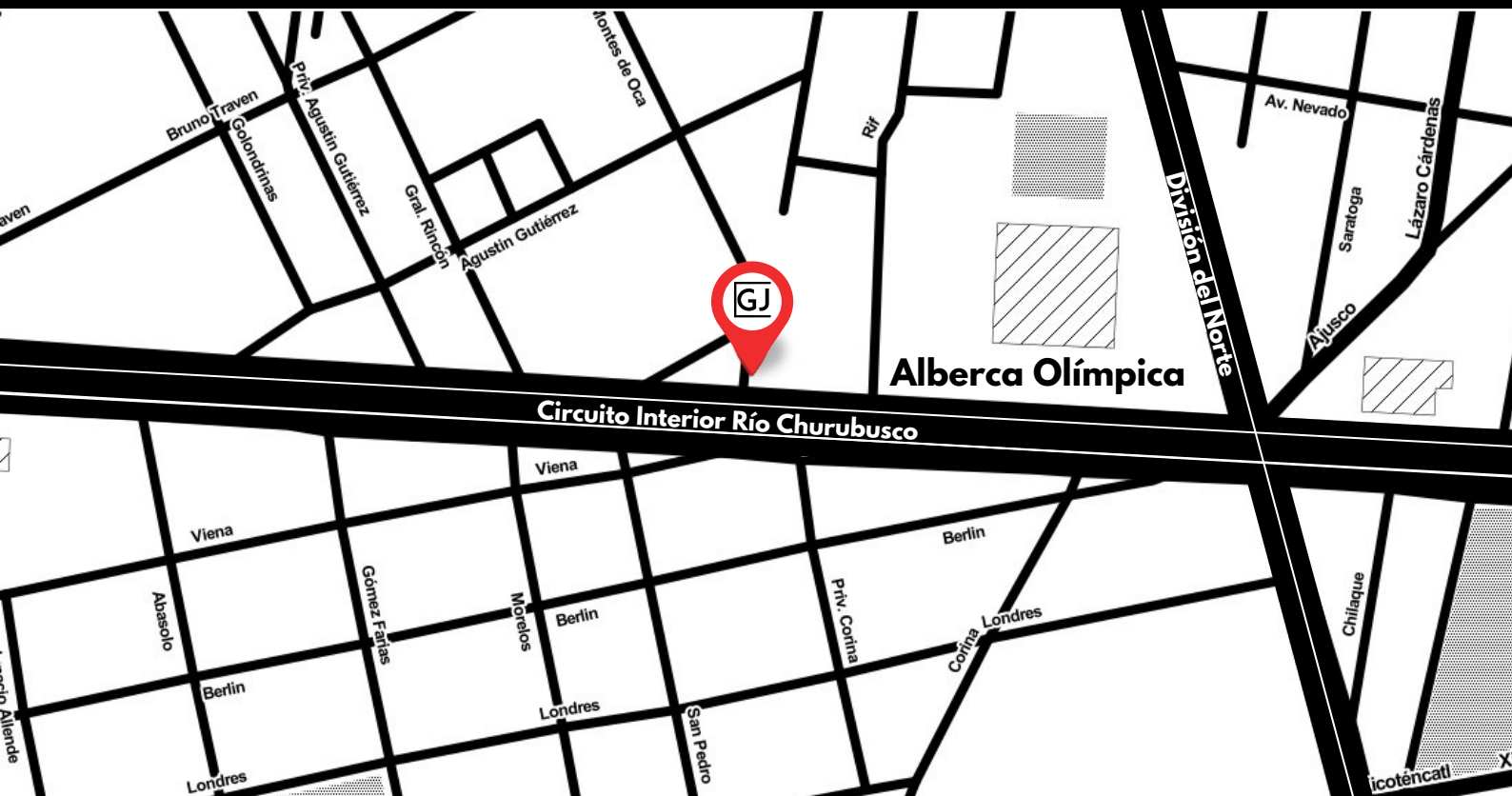


Address:

Av. Río Churubusco N°239 P.B
Col. Pedro Ma. Anaya, 03340, CDMX

Telephone:

+52 55 5604-23-98



Design:



www.aaltura.com