anteus®
CONSTRUCTORA


















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ANTEUS CONSTRUCTORA

Anteus Constructora is a construction and civil engineering company capable of providing all service and functions required to carry out construction, adaptation or remodeling projects under the best terms of efficiency and cost.

Since 1996, our experience and skills enable us to perform directly most of our work, although we can subcontract specific jobs in certain cases based on our efforts to search for the most convenient and cost-effective formula for each project.

As a company, we handle Turnkey Projects for any type of construction (housing, commercial or industrial). This allows us a greater optimization in the execution times as well as in the quality of work.





LANDMARK.



Delfinario. Cabo San Lucas, B.C.S.



Corporate Andares. Zapopan, Jalisco.

SUPPORT SERVICES

BIM

Developing the project through this methodology helps to prevent problems between specialties during the different stages of the project: preconstruction, construction and even postconstruction, making the processes more efficient.

PROCORE

For the planning and management of each project, we rely on the use of this platform, optimizing time and work execution.

PLANNING

Creation and implementation of project leading and management strategies, based on objectives, looking for the most efficient and cost-effective formulas. Turnkey project management, which allows us to better optimize execution times as well as quality of work.

SCHEDULING

Calculation, preparation, and graphic representation of execution times; Establishment of dates from the beginning to the end of the activities that make up the processes.

QUALITY CONTROL

Supervisiing that materials and execution meet the construction requirements regarding resistance and appearance.

SAFETY

We establish the policies and procedures to guarantee the safety of the construction personnel and subcontractors.

SUPPORT SERVICES

BUDGETING AND PURCHASING

Quotation of different projects in order to assess the best option based on cost and executio time.

Also, an analysis of unit prices and construction estimates is performed during the construction process considering the inflationay indexes.

CONTROL AND WORK REPORTS

We submit the means to determine concordance between real and planned costs, scheduling, and achievement of the established goals. We link time and costs in order to execute work based on its established schedule.

SAFETY

We establish the policies and procedures to guarantee the safety of the construction personnel and subcontractors.

SUBCONTRACTOR SUPERVISION

The work plan includes a group of specialists in charge of subcontractor management and construction management.

ADQUISITION AND SHIPMENT OF EQUIPMENT

We supply special equipment and systems for electrical and mechanical work.

We provide engineering consultancy searching for the appropiate for their requirement.

CHECK UP STARTING

We made a strict specifications control of work established in the original plan of construction, doing the verification of the operations of alla the systems under our responsability.



Ballroom.
Hotel Peñasco del Sol. Puerto Peñasco, Sonora.



Plaza Andares.
Zapopan, Jalisco.

CONSTRUCTION SERVICES



HIDROSANITARY

AIR CONDITIONING AND VENTILATION

SOFFIT

HIGH AND LOW VOLTEGE ELECTRICAL INSTALLATIONS

PLUMBING

FIRE PROTECTION SYSTEMS

TILING, CERAMIC, MARBLE AND PLASTIC WORK

GARDENING

SOIL MECHANICS

DIRT MOVING

FOUNDATIONS

PILOTAGE

STRUCTURAL CONCRETE

STEEL STRUCTURES

MASONRY

GENERAL MASONRY

FLOORS

CONCRETE PAVEMENT

ASPHALT PAVEMENT

CONSTRUCTION SERVICES

For certain specific jobs, we use the services of subcontractors, coordinated and supervised at all times for anteus constructora.

GLASS

ALUMINIUM

CARPENTRY

ISOLATION

HEATING

COOLING TOWERS

ENDED ARCHITECTURAL



ANDARES III, HYATT. ZAPOPAN, JALISCO.



INDUSTRIAL WAREHOUSE FLOOR ECOPARK. ZAPOPAN, JALISCO.



TORRE CUBE. ZAPOPAN, JALISCO.

POST - TENSIONING

Post-tensioning is a method of prestressing in which prestressing steel is tensioned after concrete has hardened.

Pre-stress is the placement of a concrete element in a state of compression prior to the application of loads; The stress developed by the pre-stress can be pretensioning or post-tensioning.

Prestressed concrete is structural concrete in which internal stresses have been introduced to reduce potential tensile stresses in concrete resulting from loads which are counteracted to a desired degree; in reinforced concrete the prestress is commonly introduced by tensioning the tendons.

Its versatility allows a wide variety of uses in construction: office buildings, housing, shopping centers, industrial floors.

This method produces more slender structural elements, less reinforcing steel, lighter elements with greater load capacity, more clear or spaces between the support elements.

INDUSTRIAL FACILITIES





COMMERCIAL BUILDINGS





MANUFACTURING INDUSTRIES



METALLIC STRUCTURE

The strategic vision in the construction industry has resulted in the fact that proved construction systems and competitive companies that offer quality services and products are the common requirement of customers like yourself.

We are cognizant of the fact that the return on your capital investments in real estate property to perform your productive activities, such as industrial warehouse, inbond facilities or shopping centers goes hand-in-hand with the construction times and with fast response to your requirements.
In these sense, it is clear that working closely with the companies which are at your service and the sum of their strenghts makes the process of building these spaces profitable and productive.

At ANTEUS CONSTRUCTORA we are commited with you to achieve this objective. For this reason, we offer all our products and services, our capacity and technology to guarantee the sucess of your very important investments.



Américas Mil500. Guadalajara, Jalisco.

PREFABRICATED WALLS

HIGH FIRE RESISTANCE

With the simple manufacturing process and without special coating, our walls can withstand up to 2 hours of direct exposure to fire without undergoing any damage, thus protecting the owner's investment and reducing the annual insurance premium.

REDUCTION IN CONSTRUCTION TIME

Since we can prefabricate all of the elements simultaneously with the excavation, soil movement, and foundation work, the construction schedule can be reduced up to 40% compared to other systems.

LOWER COST

Through mass production, all of these qualities result in very competitive costs that are even lower costs than those obtained with similar systems.

Using prestressed walls (tilt-up) in your project for facades, offers great versatility, since the structure and the finish are contained in the same element.

TILT UP WALLS

The Tilt-up walls are extruded concrete elements of f'c = 250 Kg/cm², manufactured in our plant or at site; the prestressed is induced through strand cables which are placed vertically.







APPLICATIONS

Preslabs can be used as a roof and as a slab supported by any kind of structure (concrete, steel, bearing wall, etc.)



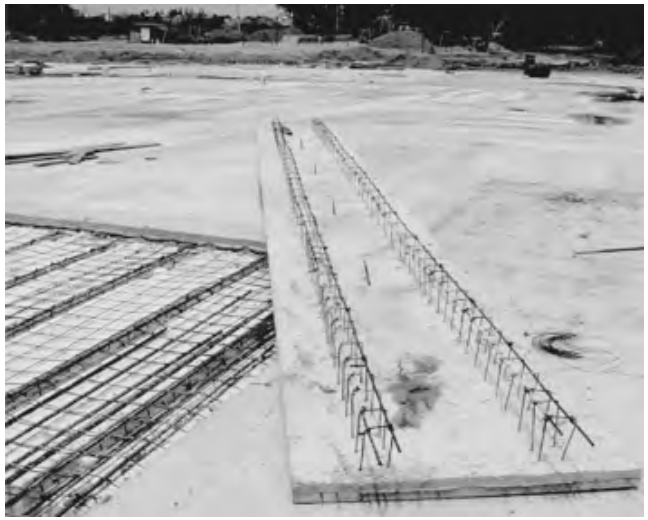


CIVIL WORKS PARKING LOTS HOTELS HOSPITALS
INDUSTRIAL FACILITIES SCHOOLS & COLLEGES
TUNNELS GENERAL CONSTRUCTION

PRESLABS

Is a system which consists in a prestressed concrete that slab fabrication outside the construction site wiht a bigger load capacity and covering larger spaces.
Tha slab fabrication is completely automated and made over steel surfaces.
The concrete has a resistance of
4,267 or 4,978 or 5,689 psi

Tendoms (have different sizes depending on calculations) are high strength stabilized without curvature.
They have uniform stress-strain characteristics.
Preslabs have smooth underside, prepared for painting.
Standard widths are, **3.94**ft (1.2 m) and 7.87ft (2.4m).
Lenght is variable.
Shoring needed every 7.22ft for a preslab of 2.36 in 12.47ft for a preslab of 4 in and 16.4ft for a preslab of 5.9 in.



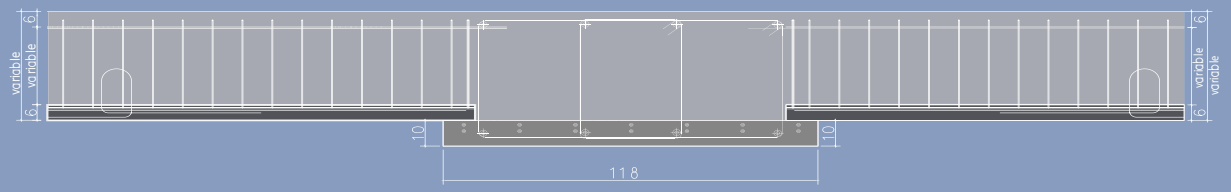
PRESLAB BEAM

Is a system with a bigger loader capacity and less depth than a normal girder. System that has the same advantages of preslab.





Detail of union by preslab-beam



MACHINERY

(HABILITADOS AND CUTTERS)



BAR WISER 28 It is a highly powerful straightening and bending machine with two bending heads designed for processing rebar, with a processing capacity of up to Ø 28 mm, or double Ø 20 mm, or triple Ø 12 mm.

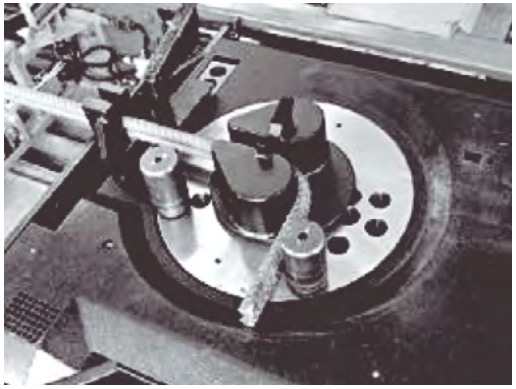
MINI SYNTAX 16 HS It is used for the production of brackets, large-dimension profiles, and bars cut to size using one or two angle irons.

COIL 16 It allows to produce straight cut, straight cut with one or two squares, stirrup, staple, saddles.

CHV-160 CUTTING MACHINE AND P-60 BENDING MACHINE The company has a CHV-160 cutting machine for the cutting process, which cuts the material to the programmed dimensions, as well as a manual P-60 bending machine used to shape steel for beams and columns.

Other services provided by **ANTEUS CONSTRUCTORA** include: lifting equipment, concrete pumps, and excavators.





PRIMA 13 SPREADER.

PRIMA 16 SPREADER.

SKZ THREADING LINE.

2 HANKAR INDUSTRIAL 5 TON single deck cranes.

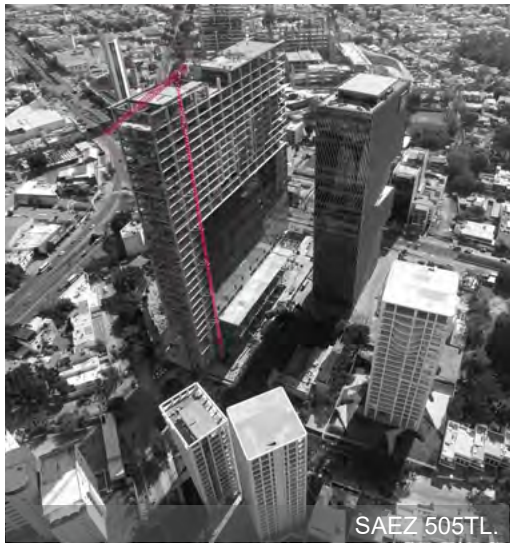




CRANES & SITE ELEVATORS

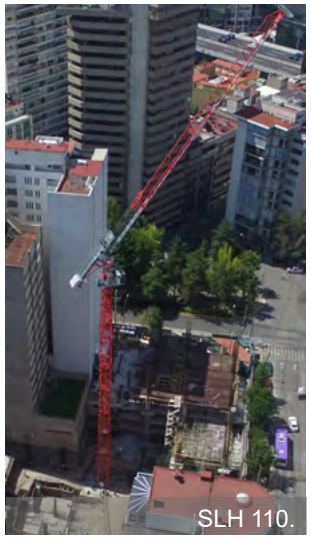
AVAILABILITY IN THE INCOMING CRANES

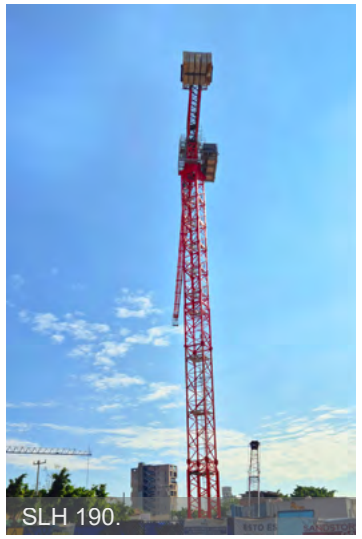
GRÚA	CAPACIDAD
2 SÁEZ S52	4 tons.
2 SÁEZ 55TL	5 tons.
1 SÁEZ TL505	5 tons.
2 S65	6 tons.
2 S65	8 tons.
3 TLS65	8 tons.
2 TLS65	10 tons.
4 SLH 110	6 tons.
1 SLH 190	8 tons.
1 PERGRÚA	2 tons.
1 METALBO 4013	2.5 tons.
1 METALBO 5010	2.5 tons.
1 METALBO 3010	2 tons.
1 JASO - 5010	2.5 tons.
1 JASO 52NS	2.5 tons.
2 JASO 47NS	2.5 tons.
1 DERRICK - JASO	4 tons.
1 DERRICK - TEREX	12 tons.
4 GRÚA H32	4 tons.

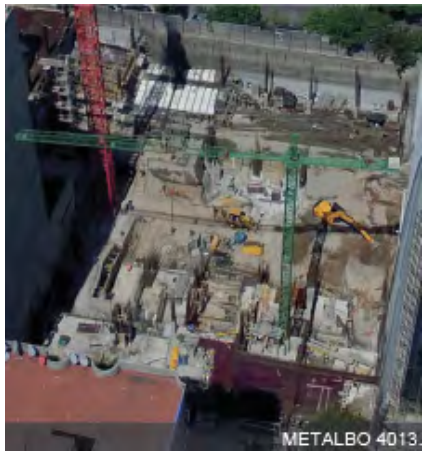

SAEZ 505TL.


SAEZ S55TL.


TLS65 Y S65


SLH 110.

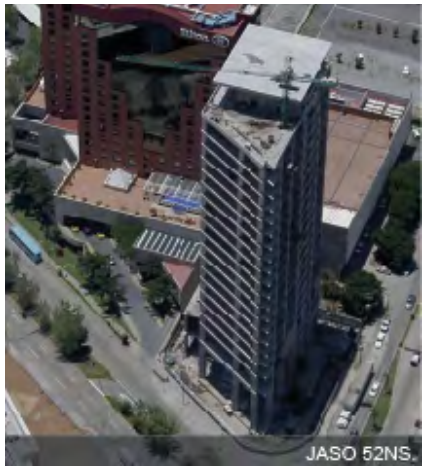

SLH 190.


METALBO 4013.

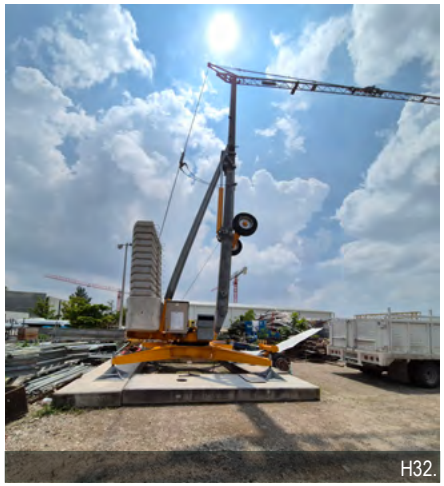

METALBO 3010.


PERGRUA.


JASO 47NS.

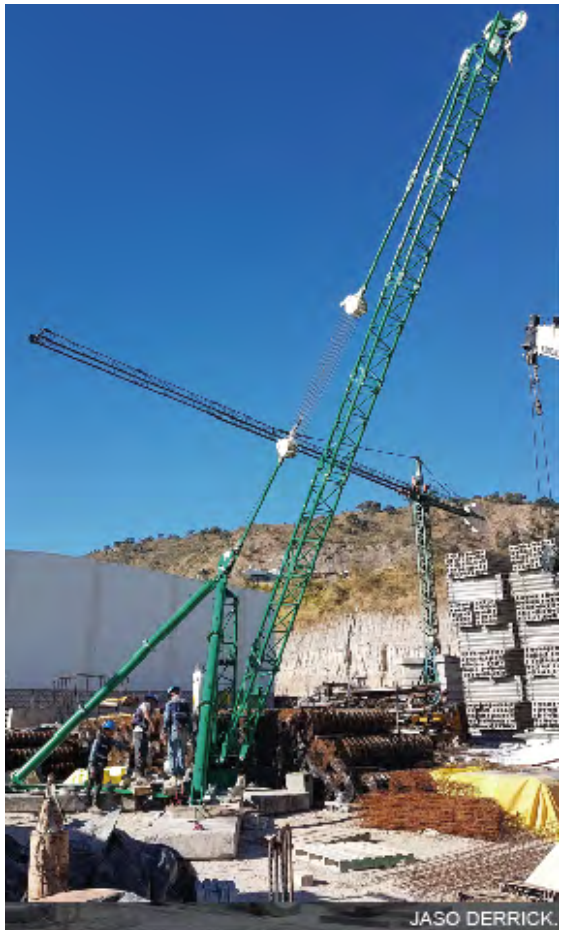

JASO 52NS.


METALBO 5010.


H32.

CRANES & SITE ELEVATORS


TEREX DERRICK.


JASO DERRICK.


S52.

DESCRIPTION:

These are the projects where our work as a general contractor offers an advantage to our clients by dealing with one company directly, as we_ are in charge of all activities.

Here are some examples of outstanding works:

-legacy tower.
-Opera (in progress).
-Chapultepec 427 (in progress).
-Nauka lot 3 & 32 (in progress).
-Torre del Prado.
-Distrito Cube.





OPERA

Concrete structure.
35 Tower levels: 321,630.8 ft².
8 Basement levels: 194,007.53 ft².
Height: 423.65 ft.
Location: Zapopan, Jalisco.





CHAPULTEPEC 427

Concrete structure.
33 Tower levels: 332,276.41 ft².
5 Basement levels: 167,950.58 ft².
Height: 386.48 ft.
Location: Guadalajara, Jalisco.
Project: TEN Arquitectos.



CORPORATE OFFICES

Concrete structure.
2 Levels: 22,401.67 ft².
Location: Zapopan, Jalisco.



NAUKA LOT 32

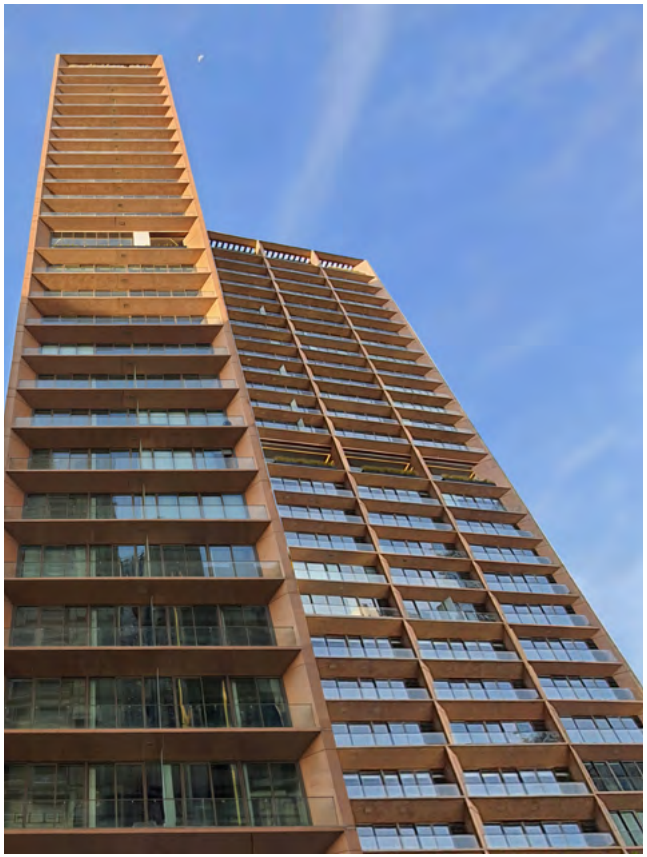
Concrete structure.
2 Levels y 1 basement: 15,986.23 ft².
Height: 27.55 ft.
Location: Nayarit, Mexico.

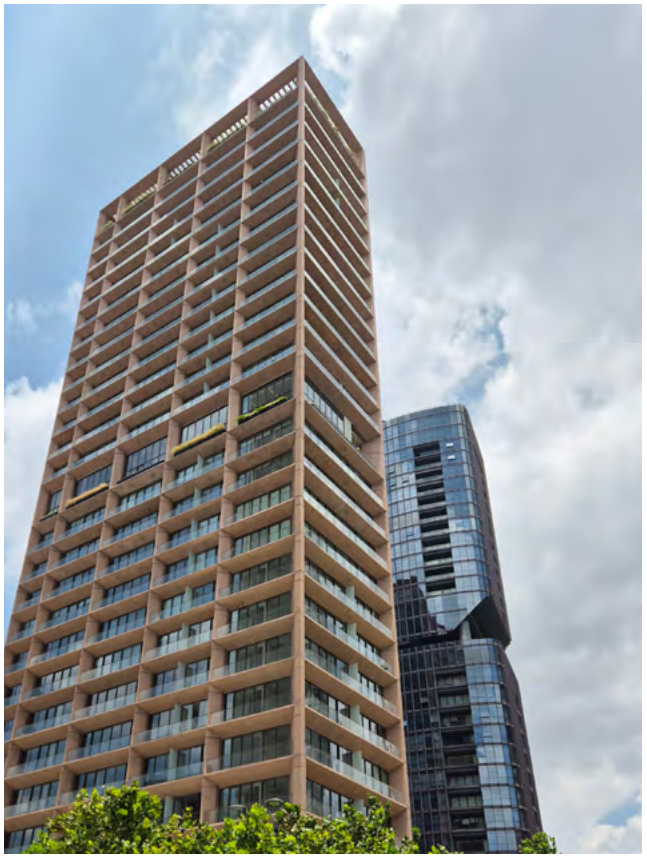


NAUKA LOT 33

Concrete structure.
2 Levels & 1 basement:: 20,729.24 ft².
Height: 32.15 ft.
Location: Nayarit, México.

TURNKEY PROJECTS





LEGACY TOWER

Exposed concrete.
27 Tower levels: 455,119.66 ft².
6 Basement levels: 252,004.67 ft².
Height: 416.83 ft.
Location: Zapopan, Jalisco.
Project: SMA.



PUERTA LAS LOMAS

Concrete structure. & finishes.
2 towers.
16 Tower levels: 92,063.72 ft².
3 Basement levels: 120,932.53 ft².
Height: 198.49 ft.
Location: Zapopan, Jalisco.
Owner: C&C Capital.



TORRE DEL PRADO

18 Tower levels: 147729.61 ft².
7 Basement levels: 97103.82 ft².
Height: 206.53 ft.
Location: Zapopan, Jalisco.
Owner: C&C Capital.



DISTRITO CUBE

3 buildings.
3 Basement levels: 126,236.32 ft².
5 Storeys e/building: 146,906.28 ft².
Tower A height: 61.02 ft.
Tower B height: 66.11 ft.
Tower C height: 48.56 ft.
Location: Zapopan, Jalisco.
Owner: Cube Residencial S.A. de C.V.

CONSTRUCTION IN PROGRESS







LEGEND

Concrete structure.
52 Tower levels: 667,362.45 Ft².
9 Basement levels: 527,800.16 Ft².
Height: 623.36 Ft.
Location: Zapopan, Jalisco.

CONSTRUCTION IN PROGRESS



CHAPULTEPEC 427

Concrete structure.
33 Tower levels: 332,276.41 ft².
5 Basement levels: 167,950.58 ft².
Height: 386.48 ft.
Location: Guadalajara, Jalisco.
Project: TEN Arquitectos.



TERMINAL T2, GUADALAJARA AIRPORT

Concrete structure.
4 Levels: 12,540,11.171 ft².
Height: 98.97 ft.
Owner: Grupo Aeroportuario del Pacifico GAP.
Location: Tlajomulco, Jal.



ESPACIO PRADOS MONRAZ

Concrete structure.
13 Tower levels & 3 basement levels: 72,844.22 ft².
Height: 144.85 ft.
Owner: Dalton inmobiliaria.
Location: Guadalajara, Jalisco.



CASA PM

Concrete structure.
2 Levels & 1 basement: 27,956.135 ft².
Height: 26.80 ft.
Location: Zapopan, Jalisco.





ACUARELA OLIVE

Concrete structure.
Two towers.
15 Tower levels.
South Tower: 190,096.79 ft².
North Tower: 194,610.53 ft².
3 Basement levels: 212,464.84 ft².
Height: 190.28 ft.
Location: Zapopan, Jalisco
Project: Sordo Madaleno.



TORRE A

Concrete structure.
5 Basement levels: 140,454.93 ft².
Height (basements): 68.89 ft.
Location: Zapopan Jalisco.
Owner: Skyland



VÍA AURORA

Concrete structure.
33 Tower levels: 258, 453.43 ft².
6 Basement levels: 162,107.50 ft².
Height: 404.19 ft.
Location: Guadalajara, Jalisco.

CONSTRUCTION IN PROGRESS



NAUKA LOT 3

Concrete structure and masonry.
2 Levels y 1 Basement: 15,672.25 ft².
Height: 27.55 ft.
Location: Nayarit, Mexico.



NAUKA LOT 12

Metallic structure.
2 Levels: 20,989.63 ft².
Height: 27.55 ft.
Location: Nayarit, Mexico.



NAUKA LOT 32

Concrete structure.
2 Levels y 1 basement: 15,986.23 ft².
Height: 27.55 ft.
Location: Nayarit, Mexico.



NAUKA LOT 33

Concrete structure.
2 Levels & 1 basement: 20,729.24 ft².
Height: 32.15 ft.
Location: Nayarit, México.

CONSTRUCTION IN PROGRESS



OPERA

Concrete structure.
35 Tower levels: 321,630.80 ft².
8 Basement levels: 194,007.53 ft².
Height: 423.65 ft.
Location: Zapopan, Jalisco.



MATÍAS ROMERO STATION

Corredor Interoceánico del Istmo de Tehuantepec.

Concrete structure and MEP.
Several buildings: 256,460.60 ft².
Location: Matías Romero Avendaño, Oaxaca.



METROPOLI AREA

Concrete structure.
25 Tower levels: 31,0014.07 Ft².
3 Basement levels: 172,400.92 Ft².
Height: 281.50 Ft.
Location: Zapopan, Jalisco.
Owner: Dalton inmobiliaria.



ESPACIO MARINA Y GOLF

Concrete structure.
Two towers.
11 Levels for tower.
Total area: 283,442.39 Ft².
Height: 137.80 ft.
Location: Puerto Vallarta, Jalisco
Owner: Dalton inmobiliaria.

CONSTRUCTION IN PROGRESS



ENTORNO MEXICO

Concrete structure.
25 Tower levels: 463,807.97 ft².
6 Basement levels: 433,227 ft².
Heliport.
Height: 341.97 ft.
Location: Guadalajara, Jalisco.
Owner: rocher holdings.



NERUDA PROVIDENCIA - AMERICAS

Concrete structure.
24 Tower levels: 403,022.69 ft².
8 Basement levels: 358,107.86 ft².
Heliport.
Height: 309 ft.
Location: Guadalajara, Jalisco.
Owner: rocher holdings.



COSMOPOLITAN BY THE SEA

Concrete Structure.
28 Tower levels: 316,581.67 ft².
2 Basement levels: 116,228.70 ft².
Height: 349.40 ft.
Location: Ensenada, Baja California.



LANDMARK TIJUANA

Concrete Structure.
32 Tower levels: 379,471.32 ft².
3 Basement levels: 57,252.05 ft².
Height: 521 ft.
Location: Tijuana B.C.
Owner: GFA Grupo Inmobiliario.

CONSTRUCTION IN PROGRESS



AMANCAY

Concrete structure.
11 Tower levels: 164,642.10 ft².
1 Basement levels: 18,306.10 ft².
Height: 145 ft.
Location: Nuevo Vallarta, Nayarit.
Owner: Peninsula.



THE DISTRICT

Concrete structure.
31 Tower levels: 254,258.80 ft².
7 Basement levels: 171,643.52 ft².
Height: 432.54 ft.
Location: Guadalajara, Jalisco.
Owner: SMA.



DUE

Concrete structure.
Tower 1: 86,563.36 ft².
Tower 2:105,981.46 ft².
Tower 3: 28,266.03 ft².
1 Basement levels: 40,074 ft².
Height: 190.49 ft.
Location: Puerto Vallarta.



VIANTO RESIDENCES

Concrete structure.
42 Tower levels: 154,203.77 ft².
4 Basement levels: 51,903.57 ft²
Height: 516.86 ft.
Location: Guadalajara, Jalisco.
Owner: Peninsula.
Project: Sordo Madaleno.



MAZATLAN TOWER 200

31 Tower levels: 370,924.35 ft².
1 Basement levels: 61,935.541 ft².
Height: 336.94 ft.
Location: Mazatlan, Sinaloa, Mexico.
Owner: Peninsula.



ALAMEDAS TRULOGICS WAREHOUSE

Steel structure.
Ship 1 y 2 - 59,478.57 ft².
Admission Booth: 297.94 ft².
Entrance Slab: 43,981.12 ft².
Cistern: 4,411.58 ft².
Indoor Office: 2,012.85 ft².
Location : El Salto, Jalisco.


NEW YORK LIFE
PEMEX



AMERICAS MIL

Concrete structure.
28 Tower levels: 625,673.82 ft².
7 Basement levels: 307,847.84 ft².
Height: 401.74 ft.
Location: Guadalajara, Jalisco.
Owner: Inmobiliaria 1500 S.A. de C.V.
Project: Sordo Madaleno.

AMERICAS 500

Concrete structure.
29 Tower levels: 601,530.37 ft².
7 Basement levels: 503,019 ft².
Height: 435 ft.
Location: Guadalajara, Jalisco.
Onwer: Inmobiliaria 1500 S.A de C.V.
Proyecto: Sordo Madaleno.



BANSI CORPORATE

Concrete structure.
32 Tower levels: 310,178.52 ft².
7 Basement levels: 305,444.12 ft².
Height: 532.48 ft.
Location: Guadalajara, Jalisco.
Owner: Bansi.

COMMERCIAL CONSTRUCTION



LANDMARK

Concrete structure.
6 Basement levels: 924,426.15 ft².
4 Storeys commercial area: 370,106.29 ft².
height: 80.38 ft.
19 Storeys offices tower: 284,296.40 ft².
height: 294.55 ft.
32 Storeys housing tower: 395,670.58 ft².
height: 413.38 ft.
Location: Zapopan, Jalisco.
Owner: GFA.



ANDARES III HOTEL HYATT

Concrete structure.
42 Tower levels: 1,327,233.21 ft².
4 Basement levels: 246,192.15 ft².
Height: 606.96 ft.
Location: Zapopan, Jalisco.
Owner: D.M.I.
Project: Sordo Madaleno.



TORRE CUBE

Concrete structure.
16 Tower levels: 107,600.00 ft².
4 Basement levels: 75,320.00 ft².
Height: 176.67 ft.
Location: Zapopan, Jalisco.
Owner: Cube Internacional.
Project: Carme Pinos.



TORRE CUBE 2

Concrete structure.
28 Tower levels: 163,826.72 ft².
7 Basement levels: 202,296.93 ft².
Height: 408.46 ft.
Location: Zapopan, Jalisco.
Owner: Cube Internacional.
Project: Carme Pinos.

COMMERCIAL CONSTRUCTION



CORPORATE CENTRAL PARK GDL.

Concrete structure.
29 Tower levels: 341,506.58 ft².
7 Basement levels: 308,041.58 ft².
Height: 418.31 ft.
Location: Guadalajara, Jalisco.
Owner: Peninsula.



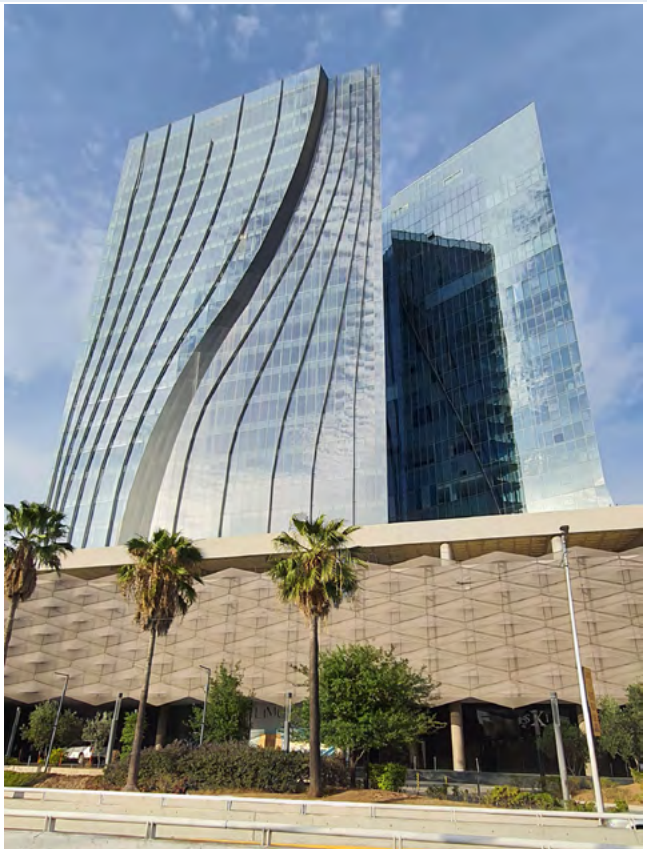
HELIX TOWER

Concrete structure.
18 Tower levels: 160,748.23 ft².
7 Basement levels: 117,918.63 ft².
Height: 257.22 ft.
Location: Guadalajara, Jalisco.



WESTIN HOTEL

Concrete structure.
20 Tower levels: 185,225.37 ft².
3 Basement levels: 59,804.28 ft².
Height: 311.35 ft.
Location: Guadalajara, Jalisco.
Owner: Grupo Inmobiliario Alhel.



PABELLON RESIDENCES

Concrete structure.
Corporate. 21 levels: 144,784.60 ft².
Residence. 22 levels: 220,418.60 ft².
Height: 297.39 ft.
Location: Guadalajara, Jalisco.
Owner: CitiCapital.



HOTEL ALOFT (NOW HOTSSON)

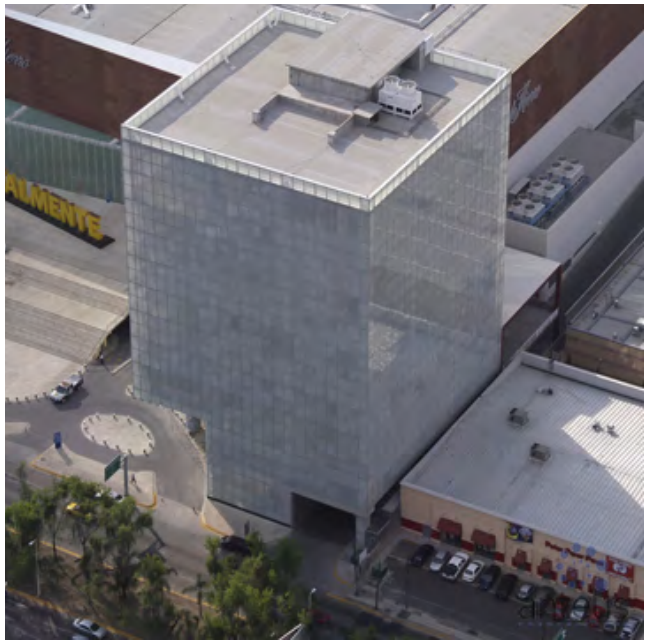
Concrete structure.
23 Tower levels: 93,430 ft².
5 Basement levels: 52,969 ft².
Height: 282.15 ft.
Location: Guadalajara, Jalisco.
Owner: Inmo F, S.A. de C.V.
Project: kmd architects.



CORPORATE COUNTRY

Offices building.
17 Tower levels: 248,140.42 ft².
8 Basement levels: 220,025 ft².
Height: 277.88 ft.
Location: Guadalajara, Jalisco.
Owner: C&C Capital.

COMMERCIAL CONSTRUCTION



CORPORATE ANDARES

Concrete structure.
9 Tower levels: 161,286.43 ft².
4 Basement levels: 168,024.64 ft².
Height: 156.17 ft.
Location: Zapopan, Jalisco.
Owner: D.M.I.
Project: Sordo Madaleno.



VISTA ACUEDUCTO

concrete structure with preslabs.
14 Tower levels: 252,478.28 ft².
4 Basement levels: 198,551 ft².
Height: 224.74 ft.
Location: Guadalajara, Jalisco.
Owner: Rocher Holdings.



ITESM - CDMX

Concrete structure.
Library, professional & high school.
5 storeys library: 118,133.70 ft².
height: 85.30 ft.
6 Storeys professional: 223,878.57 ft².
height: 86.94 ft.
6 Storeys high school: 187,530.13 ft².
height: 80.38 ft.
Location: Tlalpan, CDMX.



LEBEN

Concrete structure.
6 Tower levels: 48,814.33 ft².
3 Basement levels: 37,781.33 ft².
Height: 98.72 ft.
Location: Guadalajara, Jalisco.
Owner: KIVA Grupo Inmobiliario.



TORRE ACUEDUCTO

Concrete structure.
16 Tower levels: 220,660.16 ft².
4 Basement levels: 219,325 ft².
Height: 291.67 ft.
Location: Zapopan, Jalisco.
Owner: D.M.I.
Architect: HOK.



FRATER NERUDA

Concrete structure.
12 Tower levels: 120,286.80 ft².
5 basement levels: 56,424.41 ft².
Height: 168.14 ft.
Location: Guadalajara, Jalisco.
Project: Elias Rizo Arquitect.

COMMERCIAL CONSTRUCTION



ANDARES MALL

Concrete structure.
Basement surface: 1,351,419.71 ft².
Mall surface: 538195.52 ft².
Location: Zapopan, Jalisco.
Arquitect: Sordo Madaleno.
Project: SMA.

FOUR SEASONS RESORT TAMARINDO MAIN BUILDING & 8 VILLAS

Concrete structure.
3 Storeys main building: 122,427.28 ft².
1 Basement levels: 14,913.36 ft².
Height: 42.98 ft.
8 Villas: 4,605.17 ft² ea.
Location: Mpo. de La Huerta, Jalisco.
Project: Legorocha.



CORPORATE OFFICES

Concrete structure.
2 Storeys: 22,401.67 ft².
Location: Zapopan, Jalisco.





AMERICAN SCHOOL

Concrete structure.
6 Tower levels: 120,286.80 ft².
2 Basement levels: 56,424.41 ft².
Height: 91.86 ft.
Location: Guadalajara, Jalisco.
Owner: The American School Foundation
of Guadalajara, A.C.



INTER KONE TOWER

Concrete structure.
12 Tower levels: 104,620.88 ft².
4 Basement levels: 56,123.41 ft².
Height: 157.48 ft.
Location: Guadalajara, jalisco.

COMMERCIAL CONSTRUCTION



GALERIAS GUADALAJARA

Mall expansion.
Surface: 119,468 ft².
Parking lot expansion.
Surface: 202,159 ft².
Location: Zapopan, Jalisco.
Owner: CitiCapital.



PLAZA PATRIA EXPANSION

Mall expansion.
3 Storeys commercial expasion: 751,485.29 ft².
2 basement levels: 306,779.44 ft².
Height: 73.33 ft.
Location: Zapopan, Jalisco.



VITANIA

Concrete structure.
Tower A Condominiums 1 & 2
7 Levels for tower: 121,536.28 ft².
Height: 126.31 ft.
Tower B Hotel, 7 tower levels: 59,093.22
1 Basement levels: 28,917.50 ft².
Height: 126.31 ft.
Location: Nuevo Vallarta, Nayarit.



CAR ATLAS FC

Concrete structure.
2 Tower levels: 81,018.28 ft².
1 Basement levels: 20,681.90 ft².
Height: 26.08 ft.
Location: Zapopan, Jalisco.
Project: Sordo Madaleno.
Owner: Orlegi.

COMMERCIAL CONSTRUCTION



NOVENA

Concrete structure.
15 Tower levels: 277,126.27 ft².
5 Basement levels: 202,596.81 ft².
Height: 232.28 ft.
Location: Guadalajara, Jalisco.



DARIO BUSINESS CENTER

Concrete structure.
9 Tower levels: 106,405.64 ft².
4 Basement levels: 97,044.44 ft².
Height: 125.33 ft.
Location: Guadalajara, Jalisco.
Owner: KIVA Grupo Inmobiliario.



SCULPTURE

Concrete sculpture “nameless”.
Measurements: 65.62 x 4.27 x 38.06 ft.
Location: Zapopan, Jalisco
Sculptor: Francisco Ugarte.



DOLPHIN HABITAT CABO SAN LUCAS

Dolphin habitat, Surface: 62,580.16 ft².
Location: Cabo San Lucas, B.C.S.
Owner: Cabo Dolphin, S.A. de C.V.
Architect: Enrique Norten.



FARO MALL

Foundation, civil work & finishes.
Surface: 279,760.00 ft².
Location: San Jose del Cabo, B.C.S.
Owner: Los Cabos B & B, S. de R.L. de C.V.

COMMERCIAL CONSTRUCTION



LIBRARY PARKING
GUADALAJARA UNIVERSITY

Parking lot.
Manufacture and placement of pre-slabs.
Area: 119,436.00 ft².
Location: Zapopan, Jalisco.
Owner: Universidad de Guadalajara.

CASINO WINPOT ANDARES

Concrete structure.
6 storeys basement: 44,468.50 ft².
Height: 66.54 ft.
Location: Zapopan, Jalisco.



DOS BOCAS

Offices & central control room.
3 Levels: 132,111.06 ft².
Height: 55.77 ft.
Location: Paraiso, Tabasco.





PUNTO POLANCO

Concrete structure.
19 Building levels.
8 Basement levels.
Total surfaces: 10,32,571.16 ft².
Height: 291.99 ft.
Location: Miguel Hidalgo, CDMX.
Owner: GFA Grupo Inmobiliario.



CORPORATE QUERETARO 1 & 2

Concrete structure.
23 Tower levels: 201,319.60 ft².
1 Basement levels: 871,560 ft².
Height: 265.75 ft.
Location: Queretaro, Queretaro.
Owner: CitiCapital.



HIGH PARK QUERETARO CORPORATE

Concrete structure.
24 tower levels + 1 heliport:
330,398.23 ft².
1 Basement levels: 120,480.4 ft².
Height: 301.18 ft.
Location: Queretaro, Queretaro.
Owner: CitiCapital.

COMMERCIAL CONSTRUCTION



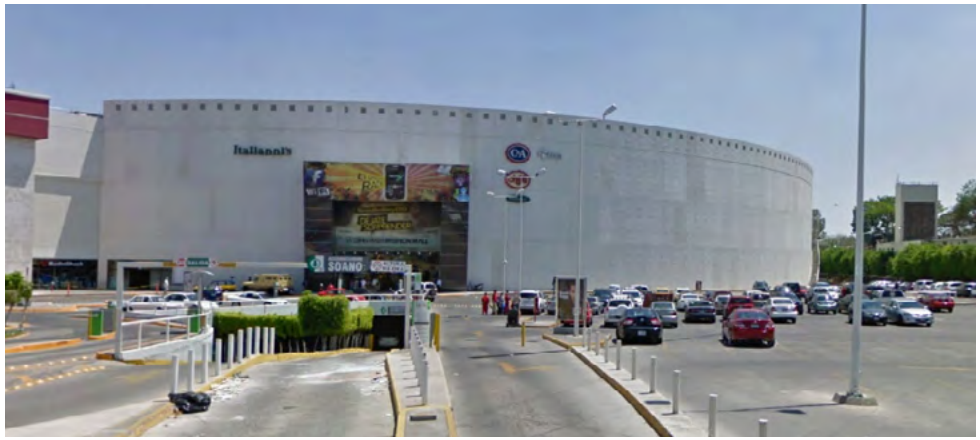
CASINO CAPRI

Casino & Parking Lot.
Surface: 60,342.08 ft².
Location: Guadalajara, Jalisco.
Owner: Optimus inmobiliaria S.A. de C.V.



PUERTA VALLARTA (PUNTO BANDERAS)

Concrete structure.
7 Tower levels: 214,285.40 ft².
1 Basement levels: 59,362.92 ft².
Height: 113.52 ft.
Location: Puerto Vallarta, Jalisco.
Owner: Atrium de Vallarta, S.A. de C.V.



FASHION MALL

Gran Plaza expansion.
Surface: 215,200 ft².
Location: Zapopan, Jalisco.
Owner: Condominio la Gran Plaza, S.C.



TOYOTA LOPEZ MATEOS

Post-tensioned concrete structure.
Surface: 45,009.08 ft².
Location: Zapopan, Jalisco.
Owner: Dalton Automotriz, S.A. de C.V.



TOYOTA ACUEDUCTO

Car Agency.
Surface: 86,080.00 ft².
Location: Zapopan, Jalisco.
Owner: Mosaico Inmobiliaria.



SEAT ACAPULCO

Offices.
Surface: 43,040.00 ft².
Location: Acapulco, Guerrero.
Owner: Grupo Autofin de Mexico.

HONDA EXCELENCIA

Offices
Surface: 35520.9 ft².
Location: Guadalajara, Jalisco.
Owner: Dalton Automotriz S.A. de C.V.

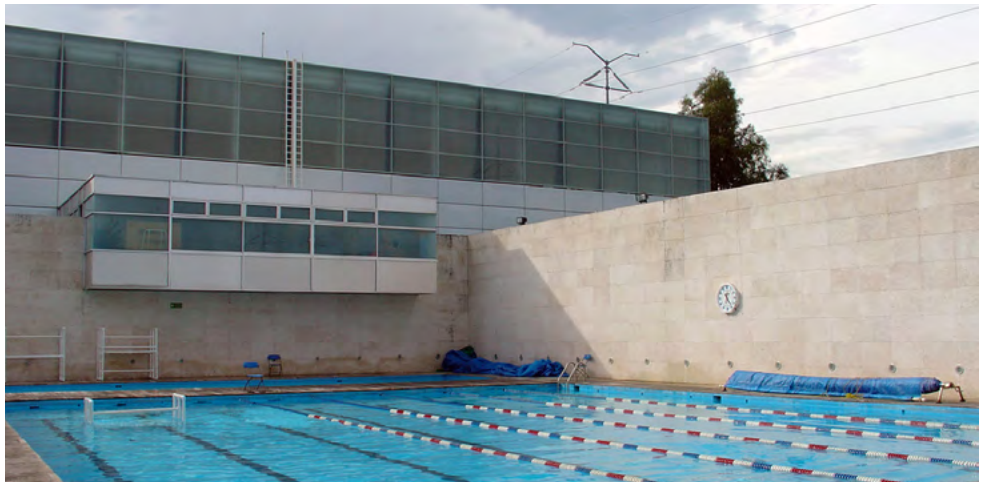


COMMERCIAL CONSTRUCTION



TOYOTA PATRIA

Car Agency.
Area: 80,441.76 ft².
Location: Zapopan, Jalisco.
Owner: Dalton Toyota. S.A. de C.V.





PUERTO PEÑASCO

Ball Hall.
Hotel Peñasco Del Sol.
Area: 7,962.40 ft².
Location: Puerto Peñasco, Sonora.

EDUCARE

School Sports Area.
Location: Zapopan, Jalisco.
Owner: Omnitrition de Mexico.
Project by: Enrique Norten.



HOUSING CONSTRUCTION



THE LANDMARK RESERVE

Concrete structure.
36 Tower levels: 510,453.86 ft².
6 Basement levels: 272,532.40 ft².
Height: 1,600.55 ft.
Location: Zapopan, Jalisco.



LEGACY TOWER

Exposed concrete.
27 Tower levels: 454,954.32 ft².
6 Basement levels: 251,913.12 ft².
Height: 416.83 ft.
Location: Zapopan, Jalisco.
Project: SMA.



TORRE DEL PRADO

18 Tower levels: 147729.61 ft².
7 Basement levels: 97103.82 ft².
Height: 206.53 ft.
Location: Zapopan, Jalisco.
Owner: C&C Capital.



VISTA LOMAS

Concrete structure.
9 Tower levels: 91,346.52 ft².
2 Basement levels: 69,647.99 ft².
Height: 96,62 ft.
Location: Zapopan, Jalisco.
Owner: Rocher Holdings.



SENNA TOWER

12 Tower levels (housing): 92,314.2 ft².
Height: 141.27 ft.
5 Tower levels (offices): 13,2686.29 ft².
1 Basement levels: 32,978.47 ft².
Height: 48,55 ft.
Location: Puerto Vallarta, Jalisco. Mexico.

HOUSING CONSTRUCTION



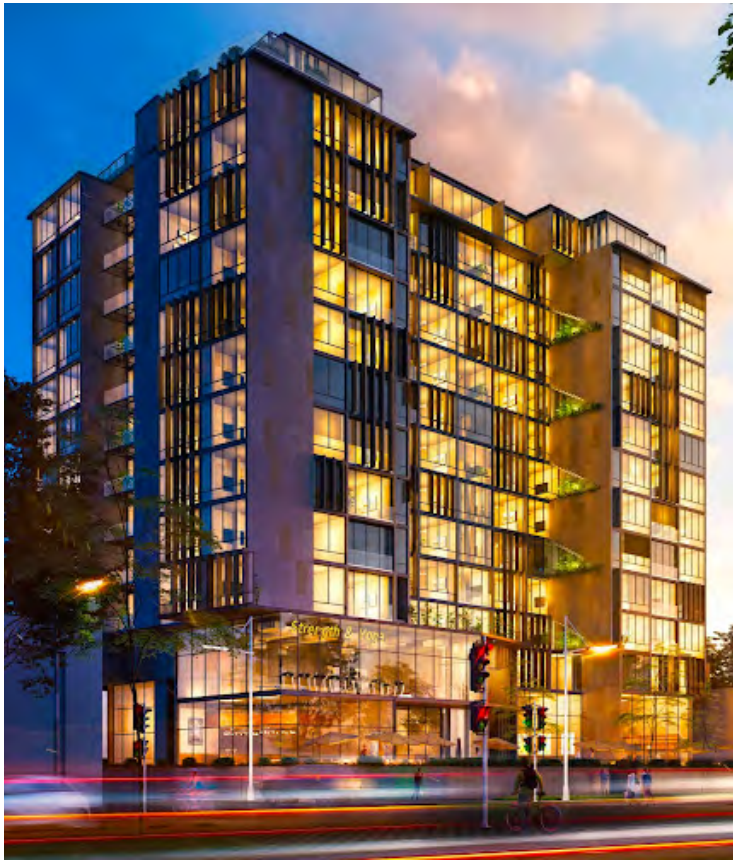
NAUKA - MARINA BEACH CLUB

Concrete structure.
Pool.
Sea View.
Location: Compostela, Nayarit.



NAUKA RITZ CARLTON RESERVE

Concrete structure.
26 Villas.
6 1/2 Branded residences.
Beach Club.
SPA.
Adult pool.
Location: Compostela, Nayarit.
Owner: gfa / thor urbana.



AGUA AZUL

Concrete structure.
12 Tower levels: 115,179.54 ft².
4 Basement levels: 49,803.21 ft².
Height: 158.30 ft.
Location: Guadalajara, jalisco.



DISTRITO CUBE

3 buildings.
5 Storeys e/building: 146,906.28 ft².
3 Basement levels: 126,236.32 ft².
Tower A height: 61.02 ft.
Tower B height: 66.11 ft.
Tower C height: 48.56 ft.
Location: Zapopan, Jalisco.
Owner: Cube Residencial S.A. de C.V.

HOUSING CONSTRUCTION



DISTRITO CHAPULTEPEC

Concrete structure.
20 Tower levels: 210,602.47 ft².
3 Basement levels: 43,622.55 ft².
Height: 231.63 ft.
Location: Guadalajara, Jal.
Owner: Peninsula.



GARIBALDI

Concrete structure.
26 Tower levels: 158,679.98 ft².
4 Basement levels: 45,548.37 ft².
Height: 274.93 ft.
Location: Guadalajara, Jalisco.
Owner: Peninsula.



WEST POINT

Concrete structure.
18 Tower levels: 141,556.19 ft².
3 Basement levels: 82,851.46 ft².
Height: 229.66 ft.
Location: Zapopan, Jalisco.
Owner: Immobiliare Properties, S.A. de C.V.



MIRADOR LA PAZ

Concrete structure.
12 Tower levels: 72,765.36 ft².
3 Basement levels: 46,969.44 ft².
Height: 144.16 ft.
Location: Guadalajara, Jalisco.
Owner: INDEA.



VALARTE

Foundation & Concrete structure.
9 Tower levels: 133,026.85 ft²
1 Basement levels: 24,057.85 ft².
Height: 137.30 ft.
Location: Puerto Vallarta, Jalisco.
Owner: Govacasa, S. de R.L. de C.V.

HOUSING CONSTRUCTION



HABITAT ARBOLEDA

Concrete structure.
8 Tower levels: 136,974.80 ft².
2 Basement levels: 22,789.68 ft².
Height: 137.01 ft.
Location: Guadalajara, Jalisco.
Owner: Desarrollo Arboledas S.A. de C.V.



TORRE NIBA

Concrete structure.
29 Tower levels: 352,411.52 ft².
6 Basement levels: 254,689.20 ft².
Height: 407.48 ft.
Location: Guadalajara, Jalisco.



PUERTA LAS LOMAS

Concrete structure. & finishes.
2 towers.
16 Tower levels: 92,030.28 ft².
3 Basement levels: 121,082.28 ft².
Height: 198.49 ft.
Location: Zapopan, Jalisco.
Owner: C&C Capital.



HIDALGO

Concrete structure.
20 Tower levels+ heliport: 252,989.12 ft².
3 Basement levels: 84,153.96 ft².
Height: 225.56 ft.
Location: Guadalajara, Jalisco.
Owner: Peninsula.



MAR JONICO

Concrete structure.
16 Tower levels: 72,420.07 ft².
3 Basement levels: 41,278.48 ft².
Height: 230.64 ft.
Location: Guadalajara, Jalisco.

HOUSING CONSTRUCTION



CENTRAL PARK GUADALAJARA

Concrete structure.
4 towers + heliport.
27 Tower levels: 220,425.06 ft².
2 Basement levels: 31,520.34 ft².
Height: 302.10 ft.
4° Building.
16 Tower levels: 59,184.93 ft².
1 Basement levels: 13,177.39 ft².
Height: 187 ft.
Location: Guadalajara, Jalisco.
Owner: CitiCapital.



RINCONADA MARGARITAS

Concrete structure.
15 Tower levels: 468,877.76 ft².
4 Basement levels: 342,824.36 ft².
Height: 191.93 ft.
Location: Guadalajara, Jalisco.
Owner: Cube Residencial, S.A. de C.V.



CONDOMINIO DOLMEN

Concrete structure.
11 Tower levels: 58,866.99 ft².
3 Basement levels: 26,206.41 ft².
Height: 139.11 ft.
Location: Zapopan, Jalisco.



GALATEA

Concrete structure.
23 Tower levels: 152,017 ft².
3 Basement levels: 61,913 ft².
Height: 296.59 ft.
Location: Guadalajara, Jalisco.
Owner: CitiCapital.



NEREA

Concrete structure.
3 Basement levels: 58,610 ft².
Tower 100 - 21 storeys: 68,595 ft².
Tower 200 - 17 storeys: 51,078 ft².
Height: 219.82 ft.
Location: Guadalajara, Jalisco.
Owner: CitiCapital.

HOUSING CONSTRUCTION



CIMA PARK T300, T400, T500, T800

Concrete structure.
T300 - 1 Basement levels: 8,637.05 ft²
15 Tower levels: 145,918.62 ft².
T400 1 Basement levels: 7,882.24 ft².
15 Tower levels: 145,472.62 ft².
T300 & T400 height: 158.46 ft.
T500 - 2 Basement levels: 48,675.23 ft².
15 Tower levels: 187,377.55 ft².
Height: 159.74 ft.
T800 - 2 Basement levels: 18,997.86 ft².
15 Tower levels: 179,641.75 ft².
Height: 183.99 ft.
Location: Zapopan, Jalisco.
Owner: CitiCapital.



MARSELLESA

Concrete structure.
14 Tower levels: 120,587.32 ft².
4 Basement levels: 57,802.72 ft².
Height: 144.357 ft.
Location: Guadalajara, Jalisco.
Owner: grupo dalton.



URBANIA

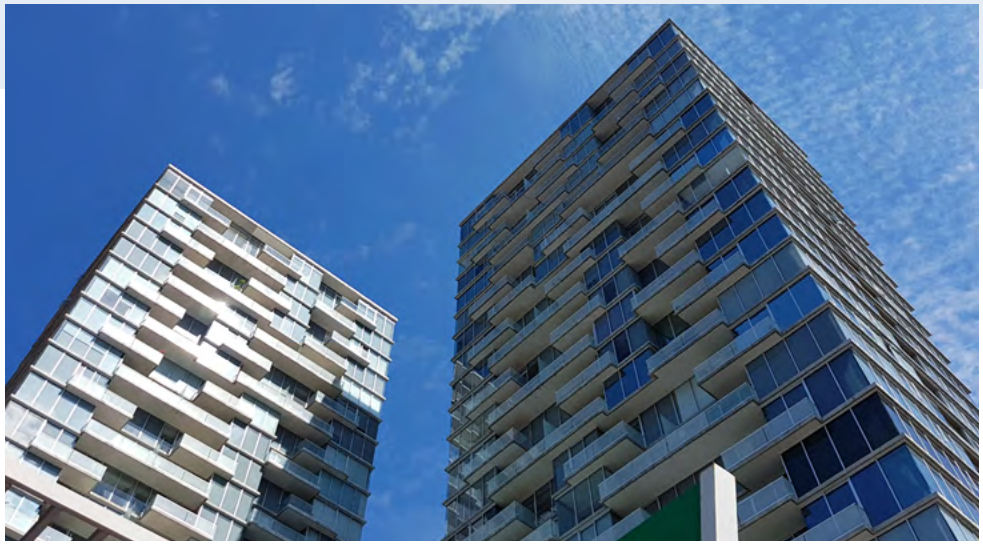
Concrete structure.
21 Tower levels: 215,350.64 ft².
2 Basement levels: 10,404.92 ft².
Height: 219.49 ft.
Urbania 300
19 Tower levels: 215,350.64 ft².
2 Basement levels: 10,404.92 ft².
Height: 229.69 ft.
Location: Zapopan, Jalisco.
Owner: CitiCapital.



LIMU

Concrete structure.
30 Tower levels: 339,827.41 ft².
1 Basement levels: 60,719.21 ft².
Height: 319.55 ft.
Location: Puerto Vallarta, Jalisco.
Owner: Peninsula.

HOUSING CONSTRUCTION



CITITOWER

Concrete structure.
3 Storeys commercial & 23
Tower levels: 585,526.92 ft².
3 Basement levels: 160,840.48 ft².
Height: 283.14 ft.
Location: Guadalajara, Jalisco.
Owner: CitiCapital.



VISTA MAGNA

Concrete structure.
14 Tower levels: 172,287.15 ft².
2 Basement levels: 82,882.11 ft².
Height: 183.72 ft.
Location: Zapopan, Jalisco.
Owner: Rocher Holdings.



ZUNO TOWER

Concrete structure.
15 Tower levels: 54,675.54 ft².
5 Basement levels: 30,051.93 ft².
Height: 199.15 ft.
Location: Guadalajara, Jalisco.
Project: CRAFT Arquitectos.



CIMA 300

Concrete structure.
14 Tower levels: 149,026 ft².
Height: 147.64 ft.
Location: Zapopan, Jalisco.
Owner: CitiCapital.

HOUSING CONSTRUCTION



SAN JAVIER PARK T100 / T200

Concrete structure.
2 Towers.
4 Storeys each tower: 24,467.81 ft² ea.
21 Storeys + 1 heliport each tower: 177,730.56 ft² ea.
Height: 232.28 ft.
Location: Zapopan, Jalisco.
Owner: Peninsula.



MONRAZ

Concrete structure.
2 Towers.
12 Tower levelsv: 68,530.44 ft².
2 Basement levels: 72,812.92 ft².
Height: 123.20 ft.
Location: Guadalajara, Jalisco.



SONATA

Concrete structure.
8 Tower levels: 72,257.81 ft².
3 Basement levels: 44,298.49 ft².
Height: 94.98 ft.
Location: Guadalajara, Jal.



CAUDA

Concrete structure.
12 Tower levels: 181,101.56 ft².
2 Storeys basement: 87,400.68 ft².
Height: 133.20 ft.
Location: Guadalajara, Jalisco.

HOUSING CONSTRUCTION



SANTA FE COMPLEX

PENINSULA ARCOS SANTA FE
Concrete structure.
34 Tower levels: 357,186.49 ft².
6 Basement levels: 78,900.28 ft².
Height: 472.44 ft.
Owner: Peninsula.
Project: Teodoro González de León.

PENINSULA SANTA FE II
Concrete structure.
44 Tower levels: 285,120.63 ft².
6 Basement levels: 34,780.62 ft².
Height: 526.90 ft.
Owner: Peninsula.

PENINSULA SANTA FE TORRE 300
Concrete structure.
51 Tower levels: 407,790.55 ft².
7 Basement levels: 43,848.40 ft².
Height: 573.49 ft.
Owner: Peninsula.

PARADOX TOWER
Concrete structure.
54 Tower levels: 771,153.06 ft².
7 Basement levels: 95,199.96 ft².
Height: 643 ft.
Location: Cuajimalpa, CDMX.
Owner: Peninsula.



BRELIA

Concrete structure.
Tower 100
21 Tower levels: 162,755.76 ft².
3 Basement levels: 103,575.76 ft².
Height 263.68 ft.
Location: Guadalajara, Jalisco.
Owner: Peninsula.



TAYAU

Concrete structure.
8 Tower levels: 58,630.27 ft².
1 Basement levels: 7,757.74 ft².
Height: 94.98 ft.
Location: Bucerias, Nayarit.
Owner: Peninsula.

HOUSING CONSTRUCTION



SAO PAULO URBANO

Concrete structure.
28 Tower levels: 18,044.19 m².
4 Basement levels: 65,050.33 ft².
Height: 306.76 ft.
Location: Guadalajara, Jalisco.
Owner: servicios agac.



ESSENTIA COUNTRY

Concrete structure.
24 Tower levels: 161,205.67 ft².
4 Basement levels.
Height: 321.42 ft.
Location: Guadalajara, Jal.



CENTRAL PARK 100. 200 Y 300

Concrete structure.
23 Tower levels: 213,435.36 ft².
1 Basement levels: 7,047.80 ft².
Height: 247.70 ft.
Location: Queretaro, Queretaro.
Owner: CitiCapital.



HIGH PARK QUERETARO RESIDENCIAL

Concrete structure.
24 Tower levels: 203,340.70 ft².
2 basement levels: 17,673.26 ft².
Height: 241.80 ft.
Location: Queretaro, Queretaro.
Owner: CitiCapital.

HOUSING CONSTRUCTION



PENINSULA NUEVO MAZATLAN

Concrete structure.
32 Tower levels: 500,340.00 ft².
1 Basement levels: 13,944.96 ft².
Height: 278.54 ft.
Location: Mazatlan, Sinaloa.
Owner: Peninsula.



ESPACIO YAQUIS

Phase 1
Concrete structure.
16 Tower levels: 139,277.44 ft².
4 Basement levels: 117,402.36 ft².
Height: 187.99 ft.
Phase 2
Concrete structure.
18 Tower levels: 192,495.32 ft².
5 Basement levels: 140,096.38 ft².
Height: 199.31 ft.
Location: Guadalajara, Jalisco.
Owner: Dalton Corporativo.



ANCORA SATELITE

Concrete structure.
Storeys by 13 - 22 and storey rooftop.
Construction: 90,972.05 ft².
Height: 302.00 ft.
Location: Tlalnepantla de Baz, Edo. de México
Owner: Peninsula.



BALANDRA

Concrete structure.
11 Tower levels: 46,524.09 ft².
3 Basement levels: 33,103.36 ft².
Height: 137.80 ft.
Location: Guadalajara, Jalisco.

HOUSING CONSTRUCTION



MARITIMA GOLF & VILLAS

Concrete structure.
GOLF:
9 Tower levels: 98,023.38 ft².
1 Basement levels: 15,851.31 ft².
Height: 105.48 ft.
VILLAS:
20 Houses: 30,120.68 ft² ea.
Location: Bucerias, Nayarit.
Owner: Peninsula.



MARITIMA

Phases 1 & 2
Concrete structure.
11 Tower levels: 274,380.97 ft².
1 Basement levels: 23,647.79 ft².
Height: 45.40 ft.
Location: Flamingos. Bucerias, Nayarit.
Owner: Peninsula.



SOHO HOUSE PUERTO VALLARTA

Concrete structure.
16 Tower levels: 223,950.68 ft².
Height: 229.95 ft.
Location: Puerto Vallarta, Jalisco.
Owner: fifty seven capital group.



CORE 31 - LA CUSPIDE

Concrete structure.
33 Tower levels: 173,096.98 ft².
3 Levels basement: 62,889.94 ft².

Height: 415.03 ft.
Location: Huixquilucan, Edo. de Mexico.

HOUSING CONSTRUCTION



LA ISLA - CAPRI

Concrete structure.
11 Tower levels: 307,195.63 ft².
1 Basement levels: 49,933.72 ft².
Height: 137.14 ft.
Location: Acapulco, Guerrero.
Owner: Peninsula.



LA ISLA - EMERALD

Concrete structure.
15 Tower levels: 299,848.92 ft².
Height: 158.79 ft.
Location: Acapulco, Guerrero.
Owner: Peninsula.



LA ISLA - FIJI

Concrete structure.
15 Tower levels: 329,858.56 ft².
Height: 154.79 ft.
Location: Acapulco, Guerrero.
Owner: Peninsula.



PENINSULA IXTAPA

Concrete structure.
18 housing tower levels: 309,350 ft².
1 Housing Basement level: 25,86 ft².
Housing tower height: 187 ft.
2 commercial tower levels: 42,739 ft².
1 commercial Basement level: 23,067 ft².
Height: 187.01 ft.
Location: Ixtapa, Zihuatanejo.
Owner: Península.



PENINSULA DIAMANTE

Concrete structure.
24 Tower levels: 260,017.55 ft².
1 Basement level: 9,239.07 ft².
Height: 235.66 ft.
Location: Acapulco, Guerrero.
Owner: Peninsula.

HOUSING CONSTRUCTION



PENINSULA NARVAL

Concrete structure.
Buildings north y south.
7 Tower levels: 123,987.48 ft².
2 Basement levels: 72,124.28 ft².
Height: 72.18 ft.
Location: Bucerias, Nayarit.
Owner: Peninsula.



PENINSULA NUEVO VALLARTA

Concrete structure.
10 Tower : 619,754 ft².
Height: 157.15 ft.
Location: Nuevo Vallarta, Nayarit.
Owner: Peninsula.



NAUTICO NUEVO VALLARTA

Concrete structure.
5 Tower levels: 53,265.66 ft².
1 Basement levels: 16,066.19 ft².
Height: 60.20 ft.
Location: Nuevo Vallarta, Nayarit.
Owner: Peninsula.



NAUTICO PUERTO VALLARTA

Concrete structure.
14 Tower levels: 98,927.44 ft².
1 Basement levels: 10,781.52 ft².
Height: 156.82 ft.
Location: Puerto Vallarta, Jalisco.
Owner: Peninsula.

HOUSING CONSTRUCTION



HORACIO 1716 GARDEN POLANCO

Concrete structure.
6 Tower levels: 72,845.20 ft².
2 Basement levels: 33,678.80 ft².
Height: 71.19 ft.
Location: CDMX.



ORIGINA PEDREGAL

Concrete structure.
33 Tower levels: 681,472.44 ft².
4 Basement levels: 301,280.00 ft².
Height: 419.42 ft.
Location: Tlalpan, CDMX.
Project by: SMA.



VELERA

Concrete structure.
23 Tower levels: 322,800.00 ft².
2 Basement levels: 142,677.60 ft².
Height: 262.47 ft.
Location: Acapulco, Guerrero.
Owner: Peninsula.



MAR DE MITA

Concrete structure.
4 Building levels: 27,052.47 ft².
2 Basement levels: 15,137.60 ft².
Height: 56.59 ft.
Location: Punta Mita, Nayarit.
Owner: Punta Brissa S.A. de C.V.

HOUSING CONSTRUCTION



ANCORA TOWER

Concrete structure.
8 Tower levels: 49,158.14 ft².
1 Basement levels: 9,732.64 ft².
Height: 71.72 ft.
Location: Punta de Mita, Nayarit.



PUERTA TLALNEPANTLA

Concrete structure.
12 Tower levels: 112,227.77 ft².
3 Basement levels: 60,371.67 ft².
Height: 152.23 ft.
Location:
Tlalnepantla, Estado de Mexico.



AVENUE POLANCO

Concrete structure.
6 Towers and 10 levels: 327,416.04 ft².
4 Basement levels ea.: 168,264.88 ft².
Height: 132.87 ft.
Location: Miguel Hidalgo, CDMX.
Owner: promotora gfh s.a.p.i. de c.v.



SAN ANTONIO 88

Concrete structure.
9 Tower levels: 35,807.45 ft².
3 basement levels: 16,563.30 ft².
Height: 114.04 ft.
Location: Benito Juarez, CDMX.



SAN ANTONIO 95

Concrete structure.
12 Tower levels: 94,774.08 ft².
3 Basement levels: 41,856.40 ft².
Height: 145.18 ft.
Location: Benito Juarez, CDMX.
Owner: Estrategia Urbana.



UNIVERSIDAD 1943

Concrete structure.
Tower 100: 66,765.80 ft².
Tower 200: 60,557.28 ft².
4 Basement levels: 57,964.12 ft².
Height: 135.17 ft.
Location: Coyoacan, CDMX.
Owner: auri.

HOUSING CONSTRUCTION



PRIVADA 14

Concrete structure.
10 Tower levels: 555,000.80 ft².
2 Basement levels: 112,194.52 ft².
Location: Cuajimalpa, CDMX.
Owner: GFA Grupo Inmobiliario.



VIA INTERLOMAS

Concrete structure.
26 Tower levels: 228,725.00 ft².
Height: 273.46 ft.
Location: Huixquilucan, Edo. de Mexico.
Propietario: Peninsula.



MARE

Concrete structure.
22 Tower levels: 384,797.83 ft².
1 Basement levels: 73,216.11 ft².
Height: 214.90 ft.
Location: Acapulco, Guerrero.
Owner: Peninsula.



BOLONGO PHASE I Y II

Concrete structure.
Phase I:
5 Tower levels: 235,159.80 ft².
2 Basement levels: 44,438.80 ft².

Phase II:
7 Tower levels: 226,748.17 ft².
1 Basement levels: 46,369.79 ft².
Height: 284.06 ft.

Phase III:
Concrete structure.
11 Tower levels: 155,737.66 ft².
Height: 100.56 ft.
Location: Bahia de Banderas, Nayarit.
Owner: Peninsula.

TIZATE

Tower 100.
Works complete / Concrete structure.
1 Basement: 9168.7 ft².
7 Tower levels: 102647.23 ft².

Tower 200.
Concrete structure.
1 Basement: 12206.27 ft².
5 Tower levels: 31183.05 ft².

Tower 300
Concrete structure.
1 Basement: 9,165.37 ft².
7 Tower levels: 102,609.94 ft².
Height: 91.86 ft.
Location: Nuevo Vallarta, Nayarit.
Owner: Peninsula.





CONDOMINIUM COUNTRY CLUB

Concrete structure.
34 Tower levels: 89,502.00 ft².
5 Basement levels: 105,448.00 ft².
Height: 383.20 ft.
Location: Guadalajara, Jalisco.
Owner: C&C Capital.



ESTRELA LIVING

2 towers.
Concrete structure.
1 Basement levels in 2 moduls: 72,363.80 ft².
8 Tower Levels: 94,700.48 ft².
Height: 87.60 ft.
Location: Zapopan, Jalisco.
Location: Guadalajara, Jalisco.
Owner: Indea.

HOUSING CONSTRUCTION



ESPACIO MONRAZ TERRAZAS

2 Towers
Concrete structure.
Towers: 2.
4 Basement levels: 106,000.85 ft².
Tower 1 - 19 Tower levels 1: 82,857.92 ft².
Tower 2 - 25 Tower levels 2: 131,499.79 ft².
Height: 281.50 ft.
Location: Guadalajara, Jalisco.
Owner: Dalton.



MEDIA LUNA: LOS CABOS

3 Levels & basement: 16,425.72 ft².
Location: Cabo San Lucas, B. C. S.



CANEA

Excavation. Concrete structure.
1 Basement: 4,641.65 ft².
11 Tower levels: 42,938.10 ft².
Height: 125.98 ft.
Location: Puerto Vallarta, Jalisco.
Owner: Peninsula.



RINCONADA PARKING

Structure by: steel & concrete.
Concrete of Walls.
Area: 33,088.79 Ft².
Height: 46.91 Ft.
Location: Fraccionamiento Rinconada, Guadalajara Jalisco.

HOUSING CONSTRUCTION



OCEAN ONE

Concrete Structure.
25 Tower levels: 364,959.94 ft².
2 Basement levels: 125,110.50 ft².
Height: 282.97 ft.
Location: Acapulco de Juarez, Guerrero.



COLON TOWERS PHASE 2

Tower A: 19 Levels Height: 191.74 ft.
Tower B: 19 Levels Height: 191.74 ft.
Tower C: 17 Levels Height: 176.65 ft.

Location: Guadalajara, Jalisco.



DITELLA

12 Tower levels: 20,5115.67 ft².
1 Basement levels: 49,758.33 ft².
Height: 145.01 ft.
Location: Acapulco de Juarez, Guerrero
Owner: peninsula.



AZUR

Concrete structure.
17 Tower levels: 451,363.05 ft².
1 Basement levels: 21,635.46 ft².
Height: 195.70 ft.
Location: Acapulco de Juarez, Guerrero.
Owner: peninsula.

INDUSTRIAL CONSTRUCTION



MAROA DIAMANTE

Concrete structure.
5 Building levels.
Construction area: 38,158.062 ft².
Location: Acapulco, Guerrero.
Owner: Peninsula.



NAO (BEFORE AVENTO)

Concrete structure.
19 Tower levels: 379,074.80 ft².
Height: 212.27 ft.
Location: Acapulco, Guerrero.
Owner: Frondoso Grupo Inmobiliario.

INDUSTRIAL CONSTRUCTION



INDUSTRIAL CONSTRUCTION



BODEGA TRESGUERRAS

Metallic structure.
Complex, warehouse and offices.
Warehouse area: 19662.650 ft².
Natural area & parking: 9134.577 ft².
Location: Zapopan, Jalisco.



HABILITADOS

Metallic structure.
Habilitados area: 53145.94 ft²
Surface: 80961.82 ft²
Guadalajara, Jal.



EMERSON WAREHOUSE

Area: 174,096 ft².
Expansion area: 49,926 ft².
Location: Guadalajara, Jalisco.
Owner: Lapislazuli Industrial.
Architect: Rafael Zaldo Jaimes.



BECA

Metallic structure.
Surfaces: 8051.4 Ft².
Arquitect: Rafael Zaldo Jaimes.

INDUSTRIAL CONSTRUCTION



PAN BUENO

Metal frame and prefabricated walls.
Surface: 75,320.00 ft².
Location: Zapopan, Jalisco.
Owner: Ma. Isabel Cornejo



CEDROS JALISCO BUSINESS PARK

Offices building.
Area: 30,558 ft².
Description: Air conditioning.
Area: 528,445 ft².
Location: Tlaquepaque, Jalisco.
Owner: Fideicomiso Bansi, S.A.



GARBAGE TRANSFER PLANT

Metallic structure.
Area: 63,484 ft².
Location: Tlaquepaque, Jalisco.
Owner: hasar's.





ECOPARK

Developement Industrial Park & Industrial Facilities.
25 warehouses.
Area: 328,330 ft².
Location: Zapopan, Jalisco.

INDUSTRIAL CONSTRUCTION



BELENES INDUSTRIAL FACILITIES

Industrial facilities area: 34,432 ft².
Offices area: 2,582 ft².
Location: Zapopan, Jalisco.
Owner: Saha, S.A. de C.V.



CEDIS CULIACAN

Metallic structure.
Area: 134,500.00 ft².
Location: Culiacan, Sinaloa.
Owner: Alberto Hawa y Francisco Borrego.



FAMSA DISTRIBUTION CENTER

Metallic structure.
Area: 139,880.00 ft².
Location: Tlaquepaque, Jalisco.
Owner: Organizacion Maxima.



EMBUTIDOS CORONA

Expansion of sausage processing plant (cooling chamber and conservation).
Surface: 24,003.52 ft².
Location: Luis Enrique Williams 865P, 45140, Guadalajara Jalisco. Propietario: Villaola S.A. de C.V.



ESTEVEZ WAREHOUSE

Surdace: 6,456 ft².
Location: El Salto, Jalisco.
Owner: Helios Estevez Perez.

INDUSTRIAL CONSTRUCTION



LLAVES ALTUNA

Industrial facilities with post-tensioned.
Location: Zapopan, Jalisco.
Industrial warehouse surface: 37,660.00 ft².
Owner: Llaves Altuna.



INDUSTRIAL FACILITIES PARRAS IV Y V

Industrial facilities area: 128,044 ft².
Offices area: 6,456 ft².
Location: Guadalajara, Jalisco.
Owner: Saha S.A. de C.V.



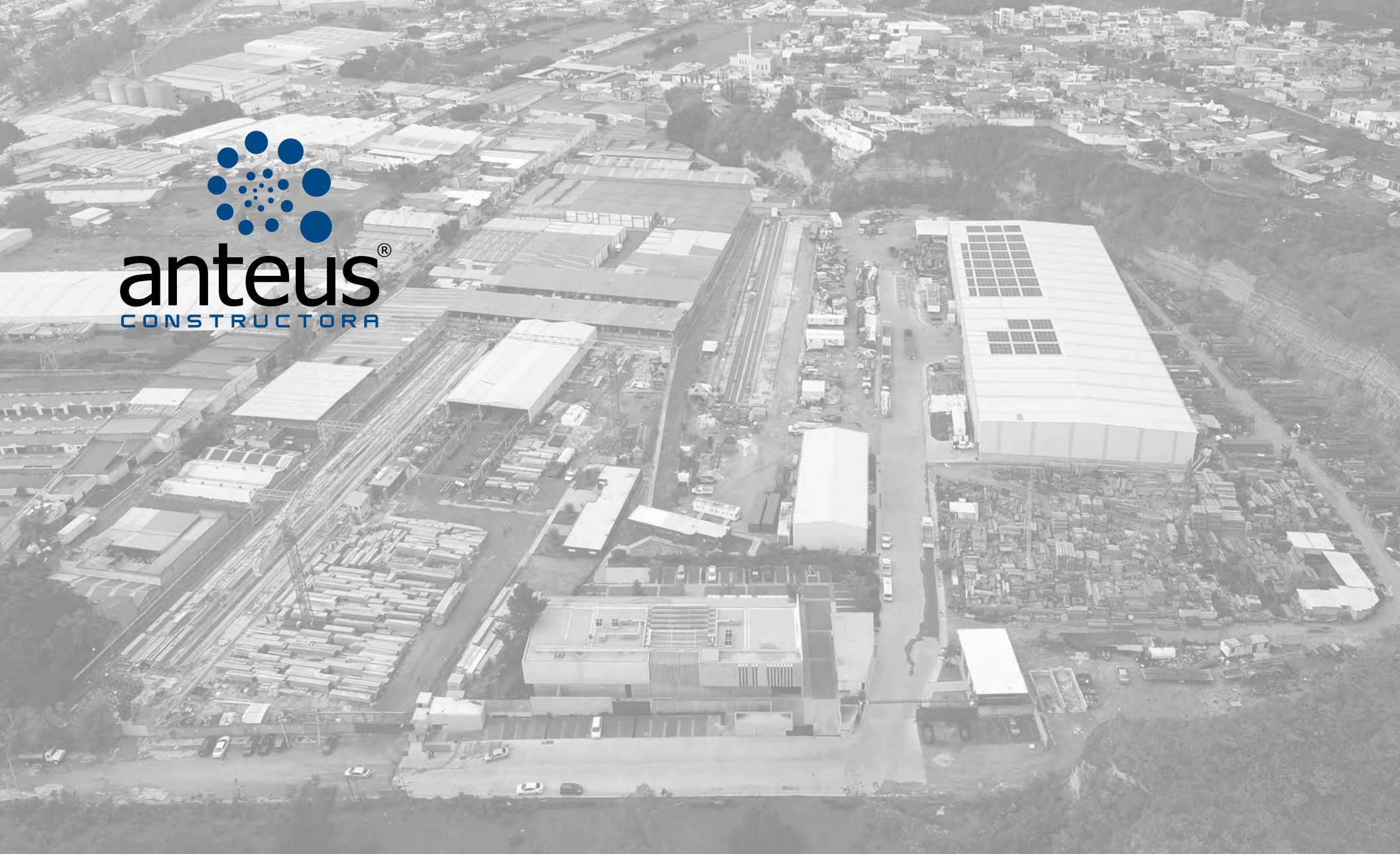
MUEBLES LIZ

Suf. Const. 83,654.63 ft²
Location: Zapopan, Jalisco.



INDUSTRIAL WAREHOUSE COMEX

Location: Industrial warehouse
Guadalajara, Jal.



CARLOS MERIDA 53
LOMAS DEL COLLI
ZAPOPAN, JALISCO.
45010
M E X I C O