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RESUME



SALOMON NAKASH STERN

PROFILE

Architect, lover of ert and design. Fully convinced on the power of education.

Hobbies: photography, drawing, acting, 3D modeling.

SKILLS

АШТОВРЕЖ АИТОСАВ

AUTOCERK REWIT

MICROSOFT OFFICE

ADDRE PHOTOGRAD

ADORE LILISTRATOR

ADOSE NOERON

RHINOCEROS

VRWY SRANGHOPPER

LANGUAGES

SPANOSH

HEBREW



Universidad iberoamericana Bachelor in Architecture Mexico City 2020

Awards: "Edificio Baldares" and "Acada Building" selected as Best Projects in the Architecture Department.

Activities: Member of the Student Council.

Southern California Institute of Architecture (Sci-Arc) Los Angeles 2018

B.Arch Exchange program.

Machon Le Madrichim Jerusalem, Israel International Leadership Institute 2014

> Activities: Associated Student Body (Member), Yearbook (Graphic Designer), Holocaust Ceremony (Program Coordinator).

Colegio Hebreo Torbut High School Diploma Mexico City 2014

Awards: Academic Excellency Diplome.

WORK EXPERIENCE

Mexico City Legorreta-Legorreta Executive project department 2018-2020 Rhinoceros Workshop Mexico City Teacher and leader of a software course. 2019-2020 Centro Deportivo Israelita Mexico City **News Program Announcer** 2015-2017 Colegio Hebreo Selaradi Mexico City Model United Nations High School Teacher 2016-2017 Colegio Hebreo Torbut Mexico City Zionism Contest Advisor 2015-2017 Macabi Hatzair Médeo Mexico City

Head Counselor 2012-2016

CONTACT

TELEPHONE: +52 55 83694930 IG: @nakash_arquitecto

EMAL: salonakash@gmali.com

STAR MEDICA

By: Legorreta

Description: Star Medica is a large Hospital Chain within Mexico, several master plans and 3 executive projects are being worked by a team specialized in Medical architecture with BIM technology.

Year: 2019-nowadays Technique: Autodesk

Revit, Lumion









By: Legorreta

CANTERA ZAFIRO

Description: Zafiro Building is one of the seven buildings of a large complex called Cantera in Monterrey, the second most populated city in Mexico, this development is located in the hills and owned by Carza.

Year: 2018-2019

Technique: Autodesk Autocad, Sketch Up, Lumion.









CASA AGAVE

By: Salomon Nakash Stern

Description: This project was part of the Felix Candela 2020 competition where the participant had to propose an "Agave House", We were able to choose the program and location.

I chose Jalisco's agave harvesting valley and placed a very open and elevated building with varied programs on each level such as restaurant, place to taste tequila, mezcal and pulque, a garden terrace, and a small museum.

In the heart of the building we find a central patio that faces teh building's core: a series of ramps that takes the user to every half level, making the experience of Casa Agave a very rich and walkable one.

As well, a water corp subtly penetrates the building giving it a sense of freshness since its located in a specially warm area in Mexico. The water is integrated in a recycle system where it goes up and falls as a watterfall adjacent to the ramps.

Year: 2020

Technique: , Rhinoceros, V-Ray, Photoshop,

and Illustrator



MIRABILIS CONTEMPORARY ART MUSEUM

By: Salomon Nakash Stern

In collaboration with:

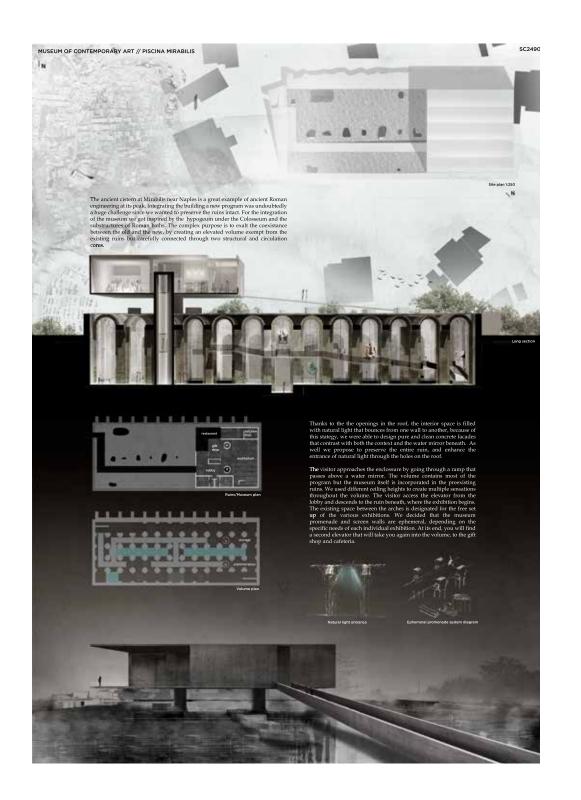
Carlos Alberto Betancourt and Santiago Silva

Description: This project was part of the Reuse Italy 2020 competition where we had the challenge to build a Contemporary Art Musium on a Roman ruin site: The Piscina Mirabilis. The ancient cistern at Mirabilis near Naples is a great example of ancient Roman engineering at its peak. Integrating the building a new program was undoubtedly a huge challenge since we wanted to preserve the ruins intact. For the integration of the museum we got inspired by the hypogeum under the Colosseum and the substructures of Roman baths. The complex purpose is to exalt the coexistance between the old and the new, by creating an elevated volume exempt from the existing ruins but carefully connected through two structural and circulation cores.

Year: 2020

Technique: Autocad, Rhinoceros, V-Ray and

Photoshop



FOLDED TENSEGRITY PAVILLION

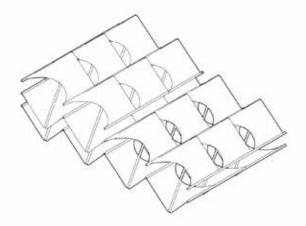
By: Salomon Nakash Stern

In collaboration with: Luis Fernando Sosa and Juan Agustin Rivera

Description: This is a developable pavillion created from a Grasshopper definition that incorporates tensegrity and folded plate system.

PABELLÓN COMPLETO

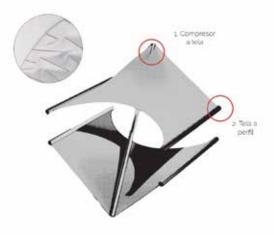
UNION DE SECCIONES A Y B





UNIVERSIDAD IBEROAMERICANA, 2020

DETALLES CONSTRUCTIVOS









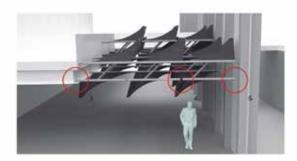


Perfil - columns















By: Salomon Nakash Stern

In collaboration with: Luis Fernando Sosa

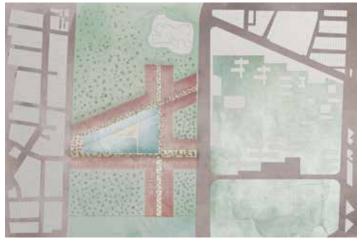
Description: UAS is the abreviation for Universidad Autonoma de Sinaloa, we designed a campus taking into consideration the extreme weather of Sinaloa, including water, wise shading and natural sun blocking by its own architecture.

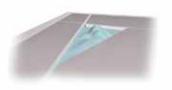
Year: 2019

Technique: Autocad, Rhinoceros, V-Ray and

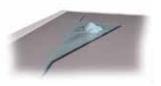
Photoshop.

Specific contribution:3d Model, Renders and Illustrations.



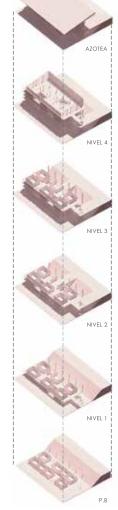


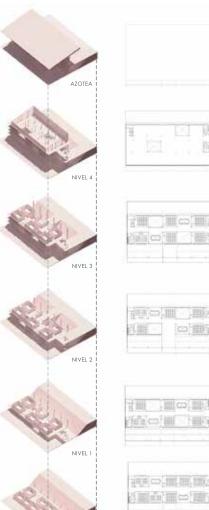














By: Salomon Nakash Stern

BAWI ARARECO

Description: Bawi Arareco is a Glamping area in the Arareko Lake in the state of Chihuahua, Mexico, this natural paradise, is compound by stones emerging rom the ground, trees and water, this

Year: 2018

Technique: Rhinoceros, V-Ray, Adobe Illustrator and. Photoshop.



By: Salomon Nakash Stern

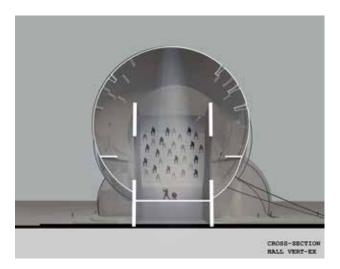


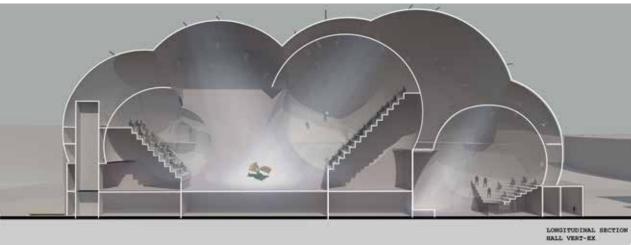
Description: Hall Vert-Ex is situated directly adjacent to the limits of the Olympic Site in Saint Denis. The original building was part of a Coal Power Station and the space was used to wash and clean the machinery. Volumes with sphere shape are inflated through pores that at the same time filter the air, creating atmospheres with more volumetric space. The added structure manages to contrast the old and the new. Being the new a light, translucent surface and the old a heavy, orthogonal concrete box. The program contains two theaters, a main one and a secondary amphitheater. On these spaces, all kind of performances, shows and plays will occur. It will reborn as a place of "new energies", with a more cultural focus. During the Olympics, the main events will be projected inside the theaters in high definition screens and powerful sound.

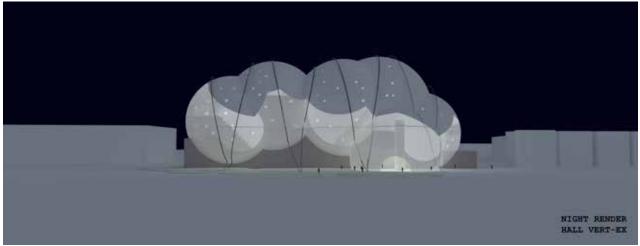
Year: 2018

Technique: Rhinoceros, V-Ray, Adobe Illustra-

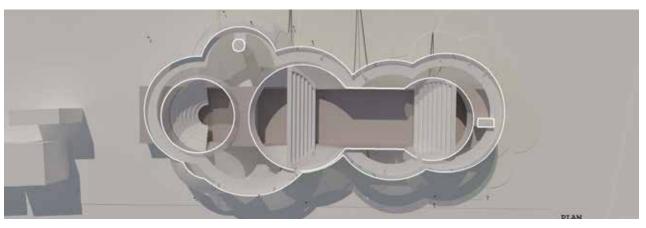
tor and. Photoshop

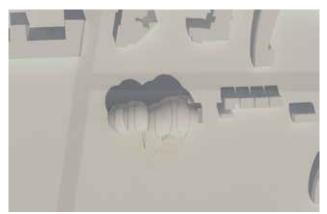












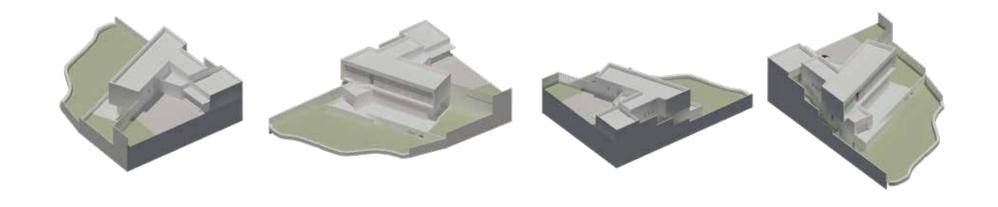
FINCAS HOUSE

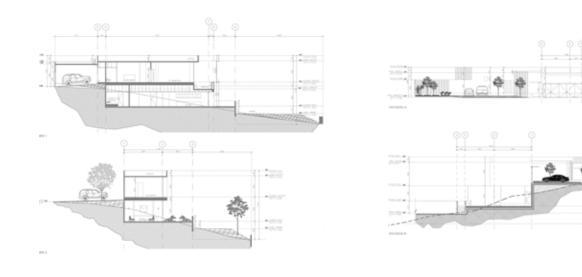
By: Legorreta Aqruitectos Firm

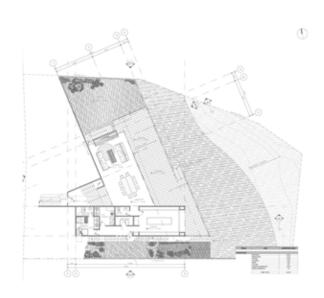
In collaboration with: Legorreta team.

Description: This project is a private house located in Condado de Saayavedra, Mexico City. **Year:** 2018

Technique: Autocad, Rhinoceros, and V-Ray. Specific contribution: 3D Model, plans, and conceptual Renders.







* 05.00 * 05.00

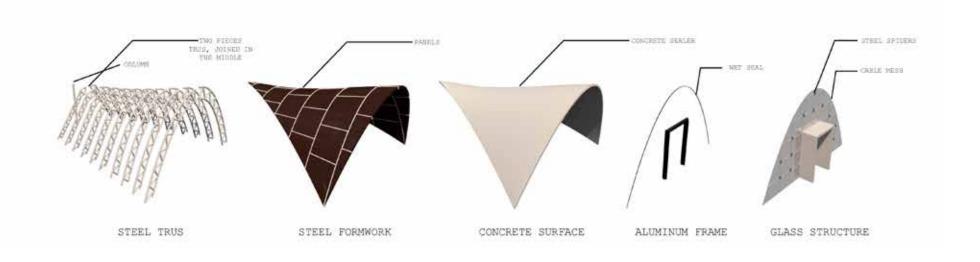
LOS MANATIALES

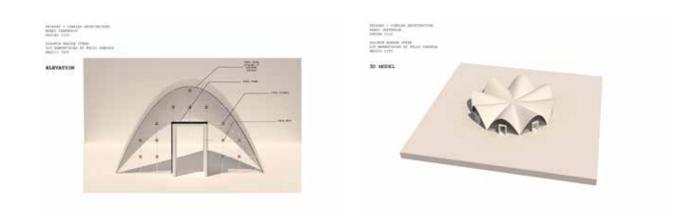
By: Salomon Nakash Stern

Description: The objective of this project was to propose a new way to build a complex structure, I chose Los Manatiales by Felix Candela, Mexican Architect.

Year: 2018

Technique: Rhinoceros, V-Ray, and Photoshop.





BALDERAS BUILDING

By: Salomon Nakash Stern

In collaboration with:
Eduardo Castro Revuelta

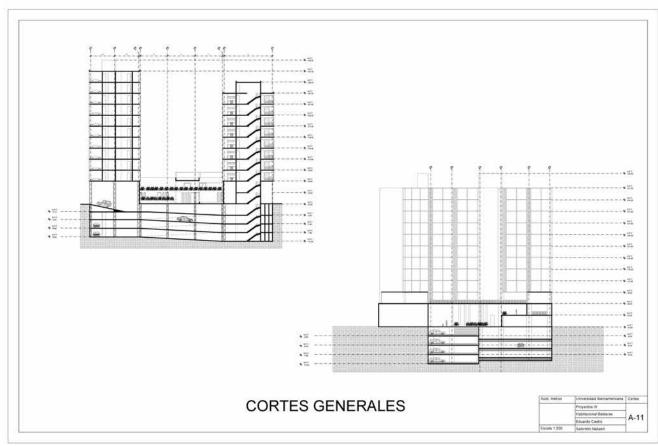
Description: This project is a multiple apartment building with a music and martial arts academy on the ground floor, it is located in the "San Juan" neighborhood in the center of Mexico City.

Year: 2017

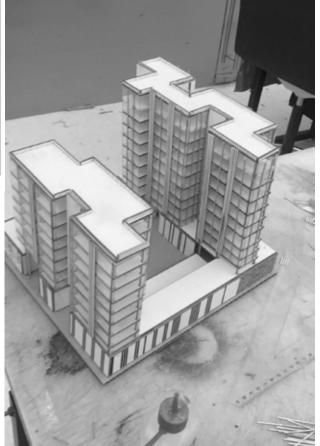
Size: 90 x 60 cm. **Technique:** Bond

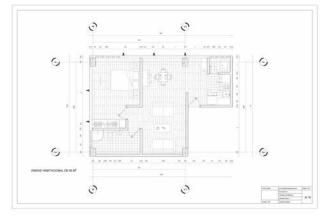
Specific contribution: Model and general contribution in

the plans.











EXPRESSION III ASIGNMENTS

By: Salomon Nakash Stern

Description: These drawings and paintings are a compilation of the assignment of the course "Expression III", we studied and practiced different techniques.

Year: 2017

Technique: Pencil, stylograph, watercolors, chinese ink, acrylic painings,

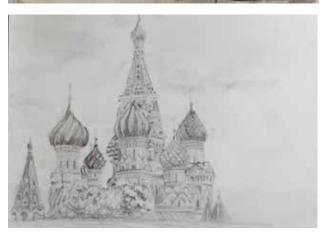
etc.

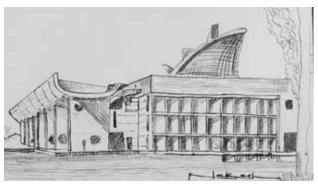
















JUST FOR FUN SKETCHES

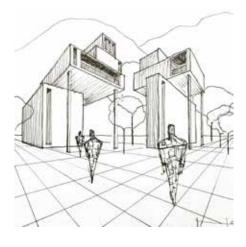
By: Salomon Nakash Stern

Description: These sketches and drawings were part of my daily practice to improve my abilities. Both by hand and digital, to experiment different techniques.

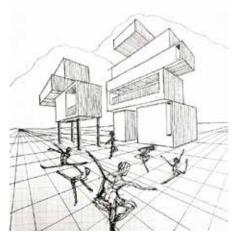
Year: 2015-2017

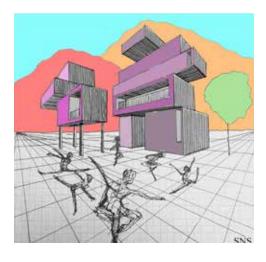
Technique: Ink and bond,

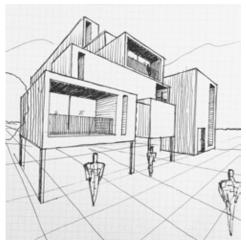
Adobe Photoshop.



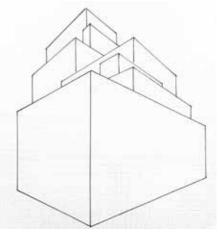




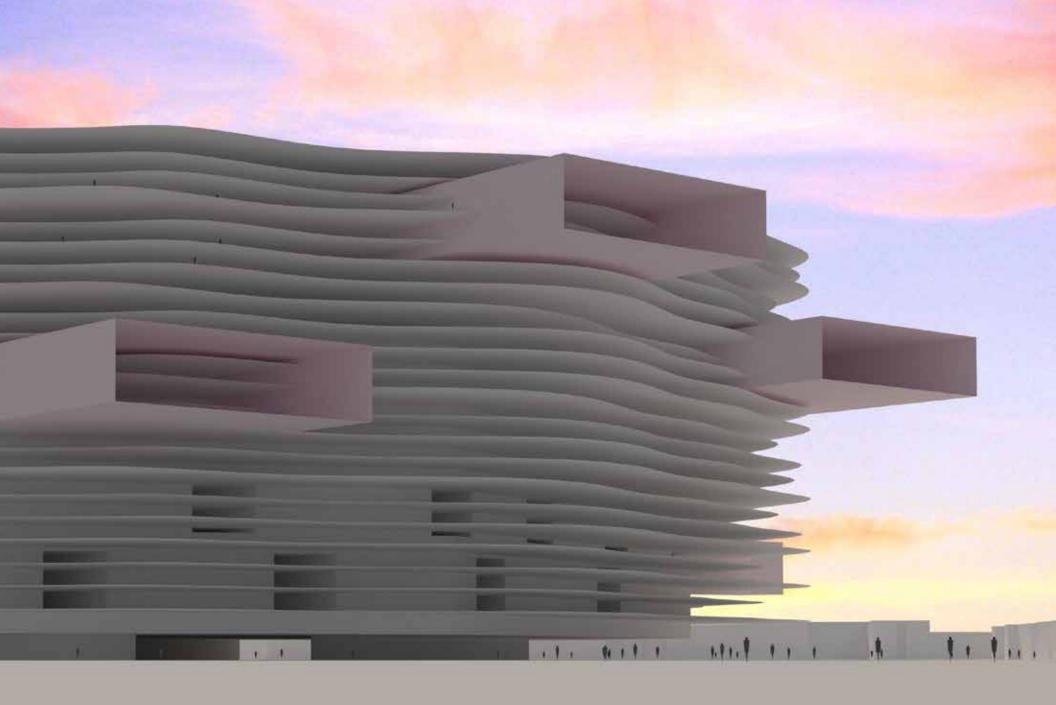












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