pb-studio



We are a Uruguayan architecture firm that provides services to various clients around the world, primarily from the US.

We have successfully completed dozens of projects with many repeat clients by combining imaginative, innovative designs with advanced technical know-how.

MISSION

PB-Studio was born from the idea of providing high-quality architectural services efficiently, adapting to the specific needs of each project. With the client as the central pillar of our approach, we guide them through every stage of the design process to develop, capture, and materialize each proposal.

VISION

Our goal is to position ourselves as a leading international architecture studio, offering direct services to clients, property owners, builders, and developers without the need for intermediaries. We are committed to expanding our knowledge in sustainable architecture and energy codes, while establishing collaborations with structural and MEP engineers to cover specialized areas. We aim to strengthen our presence in the United States while expanding our brand across Latin America and Uruguay.



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WHO WE ARE



Diana Pérez MartinoARCHITECT, INTL. ASSOC. AIA
FOUNDER & DIRECTOR de PB-Studio

Diana graduated from ORT University in Uruguay with a degree in architecture and studied one year of the Master's in Architecture at the Dessau Institute in Germany. She has approximately 15 years of experience in the field.

She founded PB-Studio eight years ago after recognizing the untapped architectural talent in her native Uruguay and the country's unique ability to serve international clients in an agile and cost-effective manner.

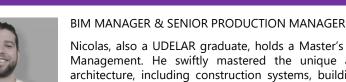
Her previous experience includes a three-year stint at Humphreys and Partners Architects, the largest multifamily design firm in the United States. In previous roles, she coordinated all aspects of design, including conceptual and schematic design, construction documentation, and project administration.

PB-Studio's growing portfolio of clients is a testament to her ability to communicate effectively, manage complex projects, and lead teams of design professionals and technicians. She remains the head of the design team, as design is her true passion. Although she is personally involved in all aspects of the company and responsible for its creative direction, she believes that empowering and supporting her team is key to achieving success and client satisfaction.

In addition to her native Spanish, she holds certificates of proficiency in English and Portuguese, earned from the University of Cambridge and the Universidade Luterana do Brasil, respectively.

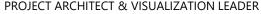
She holds an Italian passport and is an Italian citizen through her family heritage.

WHO WE ARE



Nicolas, also a UDELAR graduate, holds a Master's Degree in BIM Management. He swiftly mastered the unique aspects of US architecture, including construction systems, building codes, and imperial units—areas that were new not only to him but to most of the team. His deep understanding of BIM methodology, coupled with his organizational and focused mindset, initially placed him in our Production Team. He has since advanced to become our BIM Manager, where he continues to excel.





A Venezuelan architect who joined us 18 months ago, Luis quickly adapted and moved from our Production Team to become the Visualization Leader in our Design Team, driven by his passion for design and visual representation. He also serves as our Code Expert, pursuing IRC and IBC certifications to deepen our knowledge of US building codes and minimize reliance on external resources. He shares his expertise through weekly workshops, benefiting the entire studio.



Luis Aular SENIOR ARCHITECT

PROJECT MANAGER & DESIGNER

Matias, a licensed architect from Universidad ORT, the same institution where Diana graduated, has consistently risen to every challenge presented to him. His methodical and consistent approach has made him one of the cleanest BIM modelers in our Production Team, earning also the role of Project Manager.



Matías Levv SENIOR ARCHITECT

PB-Studio is composed of a group of architects who guide clients through every step of the design process. With two teams, each with different profiles and skill sets, we achieve a holistic development of every architectural project presented to us.



Luis Rivera ARQUITECTO SENIOR

PRODUCTION DESIGNER

Another talented architect from Venezuela, Luis joined our team 18 months ago. With a background as a Revit Professor, he is a flawless BIM modeler and our go-to expert for resolving any Revitrelated challenges. His knowledge and experience make him an invaluable resource, inspiring the rest of the team to continually improve their skills.



Maximiliano Ren ASISTENTE DE ARQUITECTO DISEÑADOR

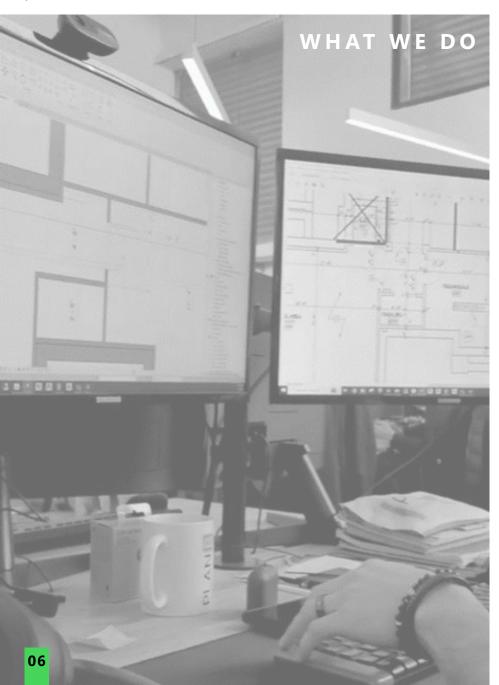
Alexander Ellis CEO DE PINEAPPLE-LAB

An advanced architecture student at UDELAR, Maximiliano is a key member of our Design Team. He has developed expertise in 3D modeling using SketchUp, rendering with 3D Max, and creating visually appealing 2D designs in AutoCAD and Photoshop. His skills contribute significantly to the team's creative output.



DESIGNER

Alexander, Diana's husband and owner of Pineapple-Lab, naturally acts as the CTO for PB-Studio, aligning technology with the studio's objectives. He is responsible for hardware acquisition and maintenance, network management, and web platform development, ensuring the team's functionality, security, and efficiency. His strategic technological vision contributes to the studio's success and growth.





ARCHITECTURE SERVICES

DESIGN
2D & 3D DRAFTING
SCHEMATIC DESIGN
3D MODELING
PHOTOREAL RENDERINGS
ANIMATIONS & 360 VR TOURS

PRODUCTION
PRODUCTION TEAM
BIM MODELLING
DESIGN DEVELOPMENT
PERMIT SETS
CONSTRUCTION DOCUMENTS
TAKE-OFFS



LANGUAGES

SPANISH (NATIVE) ENGLISH (ADVANCED) PORTUGUESE (INTERMEDIATE)



SINGLE-FAMILY RESIDENTIAL
MULTI-FAMILY RESIDENTIAL
COMMERCIAL
HOSPITALITY
EDUCATION
ADDITIONAL DWELLING UNITS
RENOVATIONS



CLIENTS/PARTNERS

OWNERS
ARCHITECTS
ARCHITECTURE FIRM
INTERIOR DESIGNERS
LANDSCAPE ARCHITECTS
ENGINEERS
DEVELOPERS
CONTRACTORS

TOOLS

AUTOCAD
REVIT
SKETCHUP
3D MAX
VRAY
TWINMOTION
ADOBE PHOTOSHO
ADOBE ILLUSTRATOR
ADOBE AFTER EFFECTS



ACQUIRED KNOWLEDGE

IMPERIAL UNITS
VARIOUS CONSTRUCTION SYSTEMS
(WOOD FRAME, STEEL FRAME, CONCRETE, MASONRY)
US BUILDING CODE (IBC & CBC)
LOCAL ZONING ORDINANCES





+15,360
HOURS WORKED

+162

CLIENTS

+18

+856

COUNTRIES

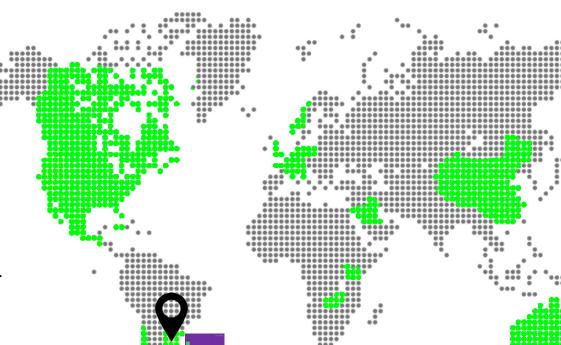
PROJECTS

WE ARE BOLD PRAGMATISTS

WE EMPOWER CLIENTS

WE ARE ARCHITECTS, NOT MERE TECHNITIANS

THE "WHERE" IS A BIG PART OF OUR "HOW"



DISTANCE IS ONLY THEORETICAL.

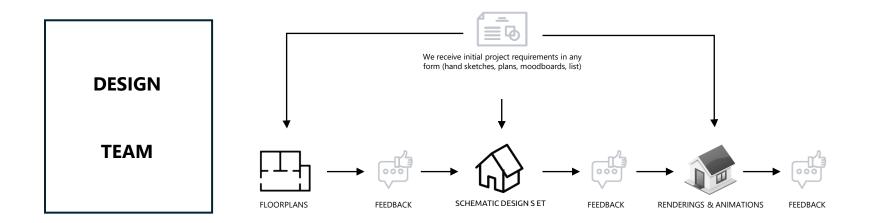
WE PROVIDE CONSTANT COMMUNICATION

VIA CHAT, E-MAIL, ONLINE MEETINGS, PHONE CALLS, CONFERENCE CALLS.

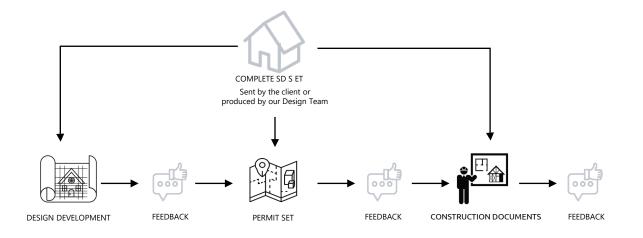
URUGUAY BOASTS AN
EXCEPTIONAL BUSINESS
CLIMATE, SOME OF THE
FASTEST INTERNET
SPEEDS IN THE AMERICAS,
AND OPERATES ON
98% RENEWABLE
ENERGY.

WE ARE **SLIGHTLY** AHEAD OF NORTH AMERICA AND **SLIGHTLY** BEHIND EUROPE.

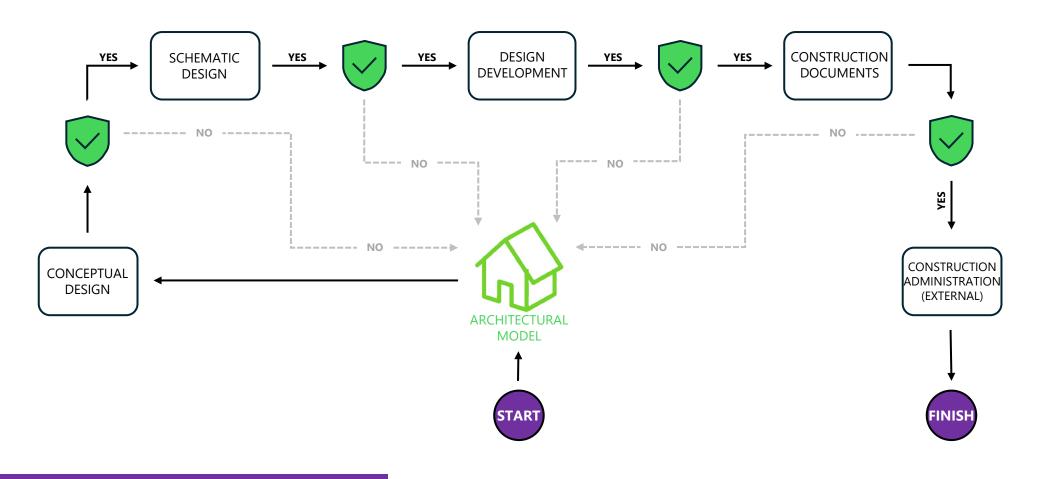
FROM URUGUAY
TO THE WORLD



HOW WE WORK

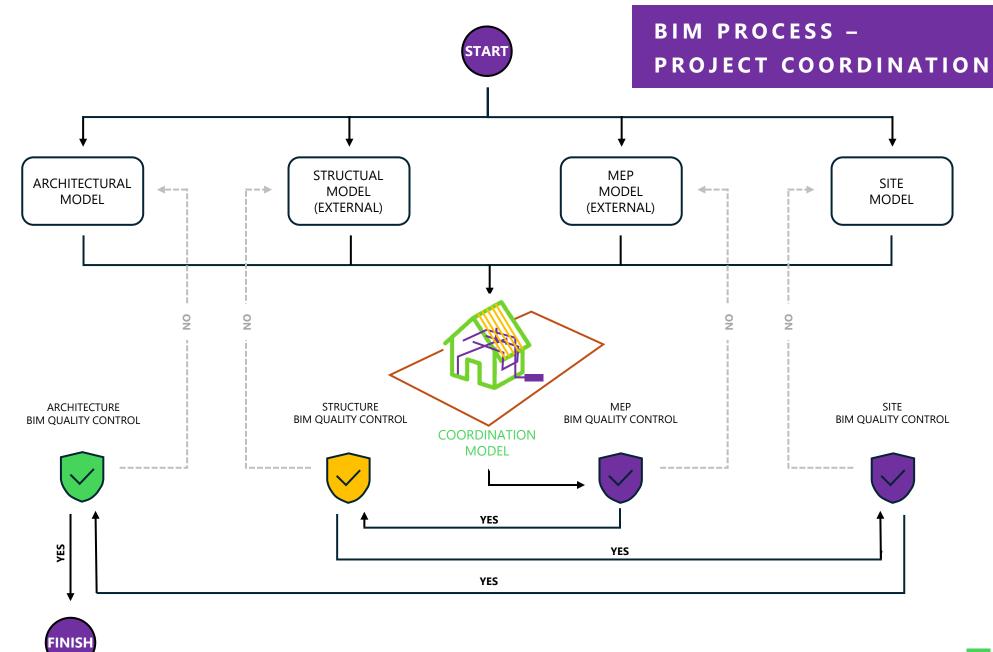


PRODUCTION TEAM pb-studio



BIM PROCESS – ARCHITECTURE PROJECT







LOWER YOUR COSTS

COMPETITIVE HOURLY RATES,
OR THE OPTION FOR A FIXED MONTHLY FEE OR PROJECT FEE.



DETACHMENT

NO LEGAL OBLIGATIONS OR EMPLOYEE BENEFITS. WE ARE YOUR PARTNER.



QUALITY CONTROL

YOU HIRE A COMPLETE TEAM WHICH TAKES CARE OF QUALITY ASSURANCE AND BACKUP COVERAGE.



FLEXIBILITY

HANDLING VARIABLE WORKLOADS WITHOUT THE NEED FOR ADDITIONAL HIRES.



STABILITY

COMPREHENSIVE DESIGN SERVICES WITHIN ONE TEAM.



WHO TRUSTS US

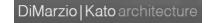






























Architecture and Design





OGLE ARCHITECTURE & DESIGN























... READY TO JOIN THEM?

HOW TO REACH US

Diana Pérez Martino

Architect, Intl. Assoc. AIA

Founder & Director

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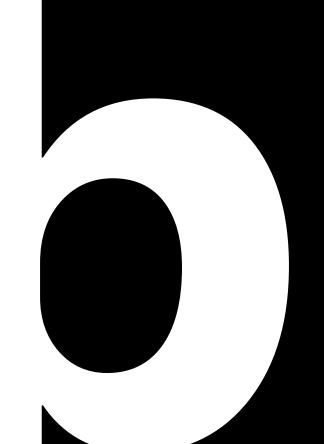
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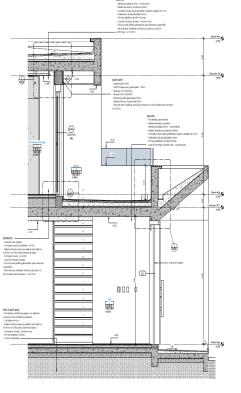




This project stands out as a testament to our team's comprehensive expertise, as we were responsible for every aspect, from conceptualization through construction documentation and permit approval. Our scope encompassed architecture, interior design, and MEP services, while a structural engineer oversaw the concrete structure.







PROJECT TYPE: Single-family residence

LOCATION: Canelones, Uruguay

AREA: 5,400 S.F. / 500 m²

CONSTRUCTION SYSTEM: Reinforced conrete and Concrete blocks.

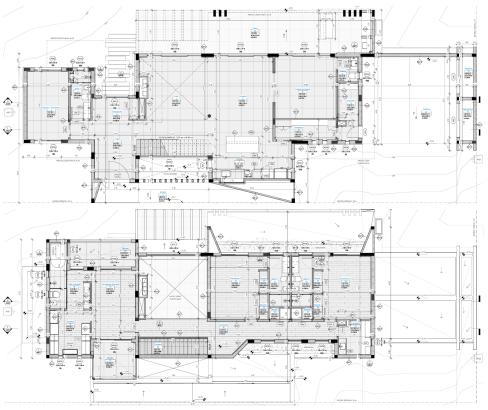
SOFTWARE: Revit, 3D Max+Vray, Photoshop

CUMBRES RESIDENCE



CUMBRES RESIDENCE



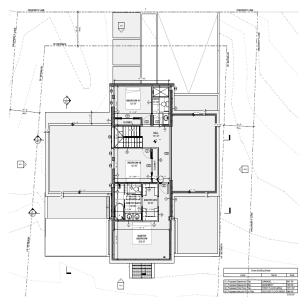


Moreover, we managed the whole project's visualization process, producing detailed photorealistic renderings and immersive 360-degree tours. This project eloquently showcases our design philosophy and the breadth of our technical skills, solidifying our reputation as a versatile and accomplished design firm

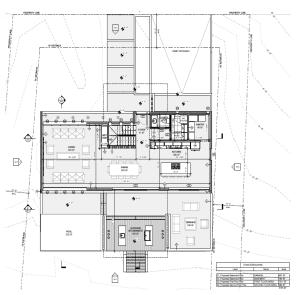








In Puerto Rico, we specialize in single-family designing homes, offering a full spectrum of architectural services from initial concepts to construction documents. begins with process collaborative design sessions to capture client preferences and local architectural influences, integrating these into detailed floor plans and elevations. We enhance project through high-quality visualization renderings and animations, providing stakeholders with a clear vision of the final design.





PROJECT TYPE: Single-family residence **LOCATION:** Puerto Rico

AREA: 4,208 - 4,738 S.F. / 390 - 440 m²

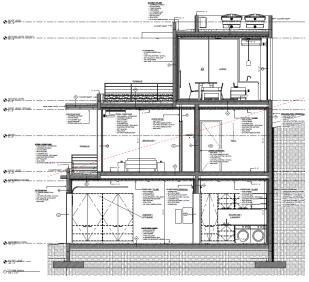
CONSTRUCTION SYSTEM: Concrete, Steel frame and Wood frame.

SOFTWARE: Revit, SketchUp, 3D Max+Vray, Photoshop



PUERTO RICO HOMES



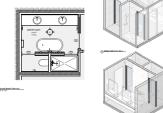








WE LOVED THE CREATIVE PROCESS





It was also important to come up with different project styles that adapted to each site's particularities; which was achieved successfully.

Simultaneously, we meticulously prepared permit sets that meet Puerto Rico's stringent building codes and zoning requirements, ensuring a smooth approval process. Our dedication to precision extends to crafting comprehensive construction documents, equipping contractors with the necessary details for accurate project execution.

Our approach emphasizes functional elegance and sustainability, tailored to exceed client expectations and embody the distinctive character of Puerto Rican architecture.



PUERTO RICO HOMES

PROJECT TYPE: Single-family residence

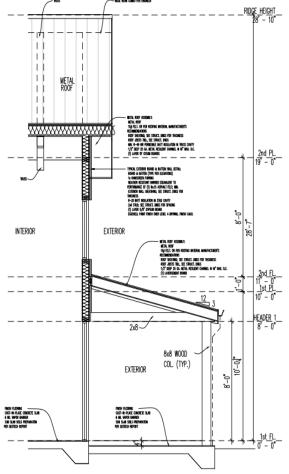
LOCATION: Texas, USA **AREA:** 5,100 S.F. / 475 m²

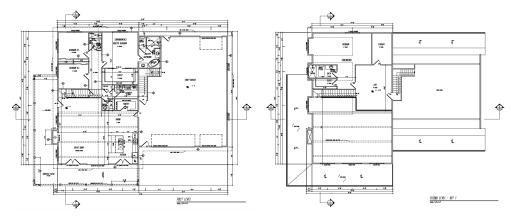
CONSTRUCTION SYSTEM: Wood frame. **SOFTWARE:** Revit, 3D Max+Vray, Photoshop











On this project, our task was to develop a Barndominium concept from initial floorplans to detailed renders and construction documents. While becoming acquainted with the traditional Barndominium concept, we aimed to infuse it with a contemporary flair rather than adhering strictly to its rural origins. The resulting design preserves key elements such as the floorplan layout, finishes, and roofing typical of traditional country houses. However, we also integrated unique spatial arrangements and modern exterior elements to enhance its overall appeal and functionality.

BARNDOMINIUM



BLENDED RESIDENCES

We've had the privilege of working on projects in diverse locations, ranging from urban centers to rural, mountainous, and forested environments. One of the highlights of our journey was collaborating with an architect renowned for their expertise in site-specific designs, transforming concepts into reality.

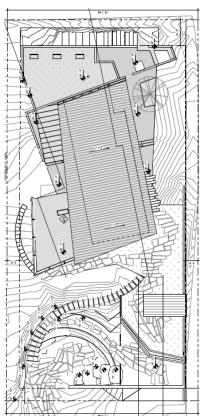
Working in complex locations demanded meticulous attention to detail, ensuring that different construction types could work together effectively both technically and graphically.

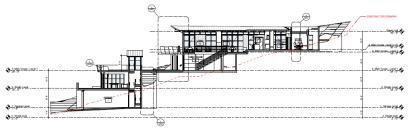
From the very beginning, we relied on 3D modeling to visualize and fine-tune designs, ensuring a seamless integration of design intent with technical feasibility throughout the process, from Schematic Design to Construction Documents. Alongside this, we developed photorealistic renderings to iteratively validate design decisions and technical solutions.

Selecting images to represent these projects was a challenge, as each one held unique significance. However, we've curated a collection that captures the essence and achievements of these endeavors.













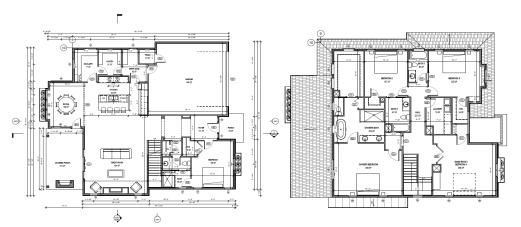
PROJECT TYPE: Single-family residence

LOCATION: Colorado, USA

AREA: 4,500 – 4,700 S.F. / 418 – 437 m2

CONSTRUCTION SYSTEM: Concrete, Steel frame and Wood frame.

SOFTWARE: Revit, SketchUp, 3D Max+Vray, Photoshop



PROJECT TYPE: Single-family residence

LOCATION: USA **AREA:** Variable

CONSTRUCTION SYSTEM: Wood frame.

SOFTWARE: Revit, 3D Max+Vray, Photoshop

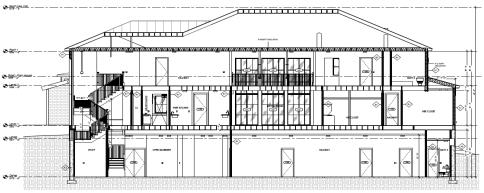


AMERICAN HOMES

We have extensive experience with a variety of typical American homes across all scales and design styles, spanning from the West to the East coast. Our projects range from ground-up constructions to renovations, demolitions, and additions.

Throughout this journey, we gained valuable knowledge of U.S. residential culture, including common housing typologies, interior design, construction methods, and material choices. We also became proficient in navigating building codes and zoning ordinances, ensuring that our designs were both compliant and well-suited to each community's unique needs.

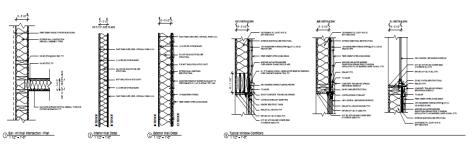




AMERICAN HOMES

Our role varied depending on the project, assisting on exterior and interior design drawings.

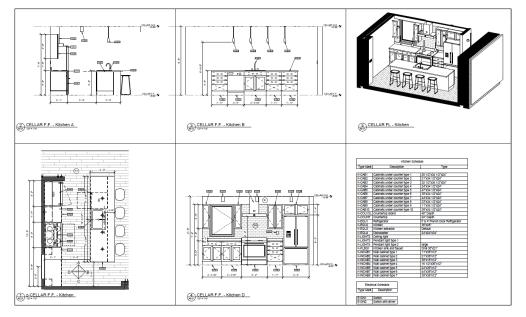
For some, we provided renderings of already designed projects, assisted with permit sets and construction documents for others, and developed others entirely from inception.

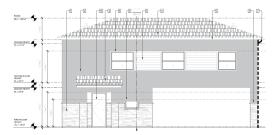












| APE SO ASSAULT | APP SO ASSAULT | APP

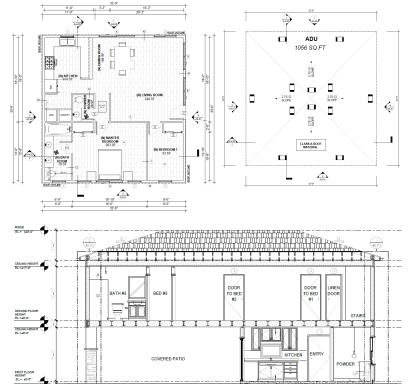
WALL SECTION | BOALE: 347-107 | 3

ADUs

Many of the single-family projects also included ADUs in various forms: attached, detached, and garage conversions.

Our focus has predominantly been on producing comprehensive permit sets tailored to the unique requirements of various cities. Each set is meticulously crafted to meet the specific guidelines and standards mandated by local authorities.

These examples serve to illustrate our proficiency in navigating the complexities of ADU regulations and delivering tailored solutions that meet regulatory



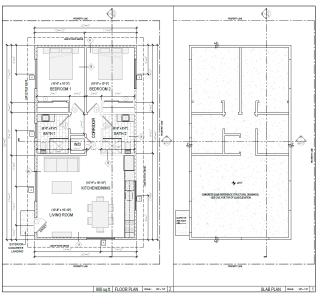
PROJECT TYPE: Accessory Dwelling Units

LOCATION: USA

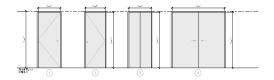
AREA: Variable

CONSTRUCTION SYSTEM: Wood frame.

SOFTWARE: AutoCAD, Revit



DOOR SCHEDULE												
DOOR NO.	LOCATION	DOM						FRANE		FRE	CHANTEY	PRINCES
		SZE	1K	DESCRIPTION	WATERIAL	FNSH	GLAZING	MATERIAL	FNSH	RATING	VOANIII	IDMANA
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(2)	INTEREST DOORS	20170	138"	BLOKINE, RESISTANCE	WOOD	MIC	-	MCCC	PMC	-	5	XXXX NOT THAT COLUMN TO
(3)	M0000R	9F/PF	r	KOLONION, REGISSIONANI.	1000	MIC		W000	PMC	-	- 1	DODE NOT UNE SALIE FELL PARTS
•	GL00ET000R	70170	r	KELOWICHE, REGISCOOPMIL	1000	Mico		9000	MG		2	DOOK NOT TIME DALL SETTED PORTS





US MULTI-FAMILY RESIDENTIAL - design

Throughout our career, we have had the opportunity to collaborate with prominent architecture firms in both the United States and Canada on numerous large scale multi-family projects. Indeed, our initial experiences were predominantly focused on multi-family developments design.

We gained valuable insights into various project types and their unique challenges, including attached homes, townhomes, wraps, podiums, corridor buildings, and mixed-use developments. Furthermore, we also dig into different architectural styles for the exterior design, from Spanish-Mission style (traditionally in the West Coast) to urban contemporary design.

PROJECT TYPE: Multi-family residence

LOCATION: USA / Canada

AREA: Variable

CONSTRUCTION SYSTEM: Wood frame and concrete.

SOFTWARE: AutoCAD, Revit, SketchUP, 3D Max+Vray, Photoshop











US MULTI-FAMILY RESIDENTIAL - design



Our roles encompassed designing floorplans, creating diverse elevation styles, planning amenities and courtyards, and designing parking structures. Additionally, actively participated in early-stage land planning exercises for feasibility studies. Our work spanned across 2D and 3D design tasks, and we specialized graphic visualization through renderings, animations, and immersive 360 VR tours.

These examples highlight the breadth of project diversity we have successfully contributed to over the past 8 years.

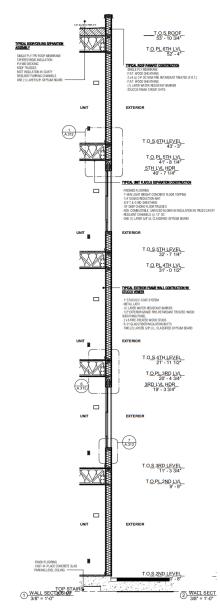














Later, we had the opportunity to work on technical drawings for multi-family projects. We already had gained a vast experience on single-family permit sets and construction documents, which gave us a solid base to start from, and also collaborated with other architecture firms developing their projects CD sets.

This is project we entirely developed from scratch and are very proud to share.



PROJECT TYPE: Multi-family residence

LOCATION: Florida, USA

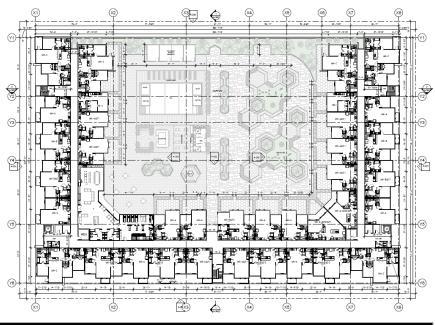
AREA: 392,000 S.F. / 36,400 m²

UNITS: 252

CONSTRUCTION SYSTEM: 5-level wood frame over

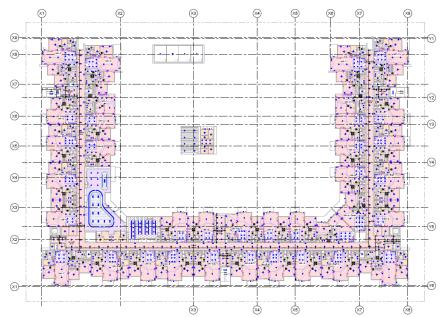
concrete podium

SOFTWARE: Revit, 3D Max+Vray, Photoshop



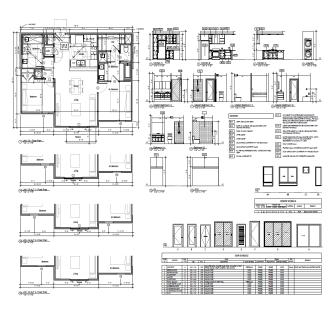
US MULTI-FAMILY RESIDENTIAL - cd





This multi-family podium building project emphasizes modern living while addressing significant challenges related to ADA (Americans with Disabilities Act) and fire code compliance. The design process required a deep understanding of these regulations, ensuring that the building not only adhered to legal standards but also provided a safe, accessible, and comfortable environment for all residents.

The podium structure supports residential units above parking at ground level, optimizing space in an urban setting. Ensuring ADA compliance was a core focus, with careful attention to the layout of accessible units, common areas, and features like ramps, door widths, and elevators. The design ensures seamless access for residents with varying mobility needs.



US MULTI-FAMILY RESIDENTIAL - cd



Fire safety was equally crucial, especially given the building's vertical design. Fire-rated materials, clear exit paths, and smoke evacuation systems were integrated to ensure safety. Despite these regulatory challenges, the project also prioritized sustainability, incorporating energy-efficient systems and green spaces, reflecting the firm's commitment to creating a safe and vibrant living environment.





PROJECT TYPE: Multi-family residence

LOCATION: Montevideo/Maldonado/Canelones, Uruguay

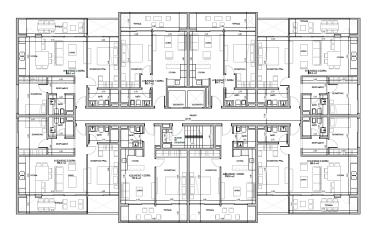
AREA: Variable

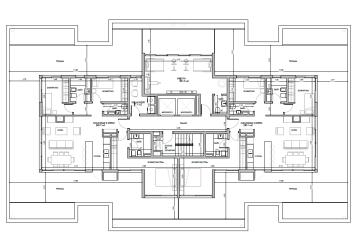
CONSTRUCTION SYSTEM: concrete, steel frame and masonry

SOFTWARE: AutoCAD, Revit, SketchUp, 3D Max+Vray, Photoshop

We have successfully undertaken a variety of projects for local developers, demonstrating our proficiency in adapting to a wide range of construction systems, project scales, cultural contexts, and design aesthetics unique to our region.

These projects serve as compelling examples that highlight our versatility, showcasing our ability to navigate and excel in diverse architectural challenges and requirements.













MULTI MADE IN URUGUAY

Continuing to demonstrate our versatility through showcasing different project types, we present our Nordish projects nestled in the picturesque fjords. In this instance, we collaborated closely with a local developer to design the project and create visualizations that effectively communicated the architectural vision.

Among these is a notable 4-plex and a pair of duplexes, each featuring a contemporary Nordic design ethos that is evident both in its exterior aesthetic and interior detailing.

PROJECT TYPE: Multi-family residence

LOCATION: Norway

AREA: 3,660 S.F. / 340 m² each building

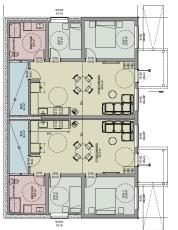
CONSTRUCTION SYSTEM: concrete and wood frame.

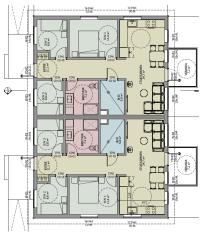
SOFTWARE: Revit, 3D Max+Vray, Photoshop

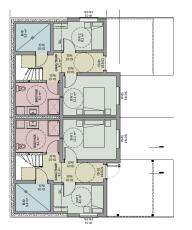


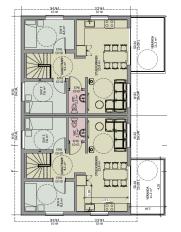
















MULTI FJORD

TINY HOMES





This type of residence represents a widespread solution to housing crises worldwide.

They serve multiple purposes, including permanent residences, ADUs (Accessory Dwelling Units), and mobile homes. Their design ranges from traditional and vernacular styles to contemporary aesthetics, often constructed with steel or wood frames for rapid and straightforward assembly in various locations.







PROJECT TYPE: Tiny Home

LOCATION: USA

AREA: Variable

CONSTRUCTION SYSTEM: Wood frame, Steel frame. **SOFTWARE:** AutoCAD, SketchUp, 3D Max+Vray, Photoshop



We have collaborated with several landscape architects on a variety of extensive landscape projects. Our work encompassed hardscaping, vegetation planning, and the integration of structures such as pools, barbecues, pergolas, and fire pits.

Our responsibilities included creating 2D colored site plans and elevations, preparing permit sets, generating renderings, and developing immersive 360 VR tours.

PROJECT TYPE: Landscape **LOCATION:** USA & Canada

AREA: Variable

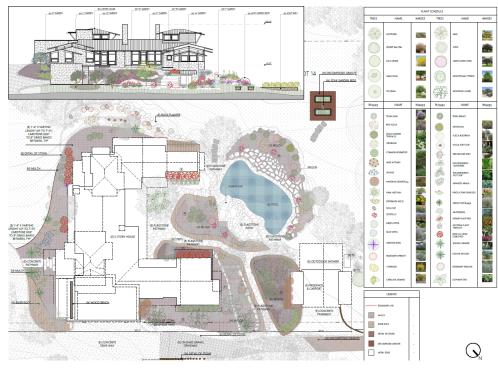
CONSTRUCTION SYSTEM: Wood frame, concrete, Steel frame, masonry

SOFTWARE: AutoCAD, SketchUP, 3D Max+Vray, Photoshop





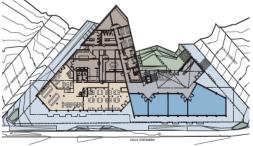
LANDSCAPE

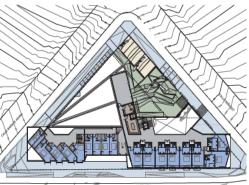


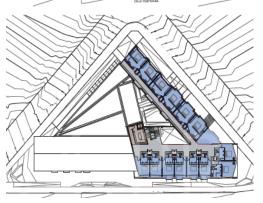




HOTEL NATALES







We are proud of the outcome and hope you find our hotel design as captivating as we do.









PROJECT TYPE: Hospitality

LOCATION: Puerto Natales, Chile

AREA: 26,040 S.F. / 2,400 m²

CONSTRUCTION SYSTEM: Wood frame, Steel frame and concrete.

SOFTWARE: AutoCAD, SketchUP, 3D Max+Vray, Photoshop

This project unfolded across multiple phases, each involving varying degrees of intervention, and we were engaged throughout the entire process. Ultimately, the owner opted to launch a competition to demolish and reimagine the hotel with a contemporary concept.

Our role encompassed developing the initial concept, designing floorplans, and creating the exterior aesthetics. Our approach was centered around preserving significant elements of local architecture and geography while capitalizing on the breathtaking views of the lake and mountains.



PROJECT TYPE: Hospitality

LOCATION: Puerto Rico

AREA: 347,400 S.F. / 32,300 m²

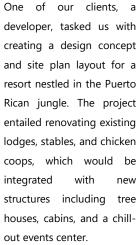
CONSTRUCTION SYSTEM: Concrete, Wood frame.

SOFTWARE: AuroCAD, SketchUp, 3D Max+Vray, Photoshop









The overarching aesthetic aimed to strike a balance between cozy rusticity and modern luxury. Our design approach emphasized blending natural elements with contemporary comforts to create a serene and inviting atmosphere.

We must admit, designing this resort made us wish we could spend a few days enjoying its tranquil surroundings ourselves.



INTO THE WILD





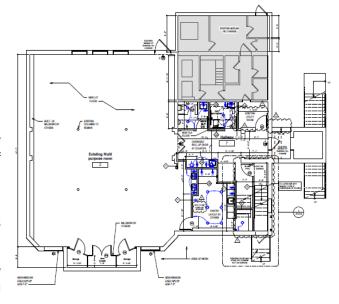
CULTURAL

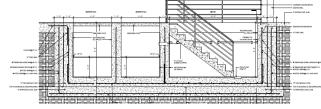
We have had the opportunity to expand our knowledge through collaboration with residential clients who are involved in religious building projects. These engagements have provided invaluable insights into the intricacies of floorplan layout, functional design considerations, and the overall operation of such buildings.

Learning from our clients has been instrumental in broadening our horizons and opening new avenues for our practice, for which we are deeply grateful.

In several instances, following our clients' guidance, we assisted in the comprehensive design process, including developing the overall architectural concept, preparing permit sets, and creating detailed construction documents. These experiences have enriched our understanding and strengthened our commitment to delivering thoughtful and impactful architectural solutions across various project types.







PROJECT TYPE: Religious / Educational

LOCATION: New York, USA

AREA: Variable

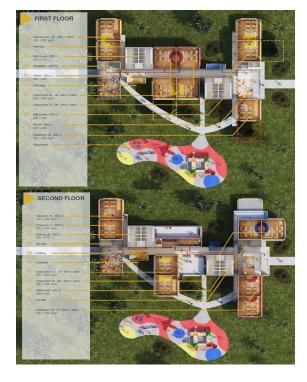
CONSTRUCTION SYSTEM: Concrete and Wood frame

SOFTWARE: Revit, 3D Max+Vray, Twinmotion, Photoshop









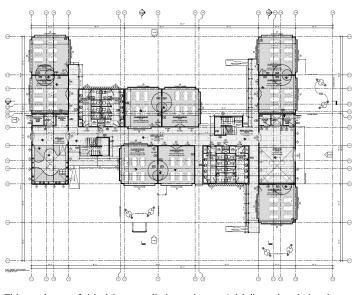
PROJECT TYPE: Educational LOCATION: Puerto Rico

AREA: 16,700 S.F. / 1,550 m²

CONSTRUCTION SYSTEM: Concrete, Containers, Steel frame.

SOFTWARE: Revit, SketchUp, 3D Max+Vray, Photoshop





This project unfolded in two distinct phases. Initially, a local developer approached us to conceptualize an expansion for an existing Elementary School The vision was to integrate containers with steel frame structures to create a cohesive ensemble.

The resulting design was deemed highly suitable, enjoyable, colorful, and child-friendly—a sentiment shared by the owner, who selected our concept to move forward with the project. Several months later, we were commissioned to produce detailed drawings essential for estimating the project's costs. Additionally, we assisted in compiling the take-off schedules.

Working on this project was a delight, made even more so by the wonderful client collaboration. We eagerly anticipate the realization of our design and the positive impact it will have on the school community.



PALMAS ACADEMY



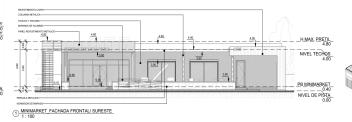




TOP CANCER

NVEL CANCE

OCCURTE AA SURTIDORES



Designing a gas station involves a multifaceted approach that integrates both functional and aesthetic considerations. Our work begins with comprehensive site analysis and zoning assessments to ensure compliance with local regulations and safety standards. We collaborate closely with the local architect to conceptualize a layout that optimizes traffic flow, accessibility, and operational efficiency while enhancing customer convenience.

In the design phase, meticulous attention is given to the placement of fuel dispensers, canopy structures for weather protection, and the layout of parking areas. Simultaneously, we focus on the interior layout and branding of the mini-market and office building, aiming to create a welcoming environment that promotes sales and customer satisfaction. Our designs emphasize safety features, such as adequate lighting and clear signage, to enhance visibility and ease of navigation for patrons both during the day and at

PROJECT TYPE: Commercial

LOCATION: Puerto Rico

AREA: 59,200 S.F. / 5,500 m²

CONSTRUCTION SYSTEM: Concrete, Steel frame

SOFTWARE: Revit





pb-studio

