



SEBASTIAN PEREZ S. semi-senior/senior architect

Skill Set

Experienced architect with a successful history of participating in large and complex projects. Skilled in utilizing specialized Architecture, and Construction software like AutoCAD, Revit and NavisWorks. Recognized for creativity, leadership, and meticulous attention to detail.

Education

Universidad Nacional de Córdoba (UNC) 2011 - End 2021 Architect Graduate

Additional Courses

Advanced Revit Certification. Dovel Pontem. 2023 **Training in US Construction Systems**. BLEND AEC. 2023

Training in G Sheets Development (California Building Code). BLEND AEC. 2023

Software

Revit | Advanced

Illustrator | Advanced

Navisworks | Advanced

AutoCAD | Advanced

Photoshop| Advanced

Lumion | Intermediate

Languages

Spanish | Native

English | Advanced

French | Lower Intermediate



BLEND AEC |Los Angeles, CA | Semi-Sr Architect | 2022.06 - 2024.03 | Hybrid

- Construction documentation for Snoqualmie Casino expansion Seattle, US
- Construction documentation for Kagy Student Housing- Montana, US
- Construction documentation for Neom Ski Village Trojena, UAE

Sincresis Arquitectos | Cordoba, Argentina | Semi-Sr Architect | 2021.02 - 2022.04 | in-person

- Construction documentation for "K" House
- Construction documentation for "VM3" House
- Construction documentation for "CA" House
- Construction documentation for "MOL" House
- Construction documentation for "SY" House

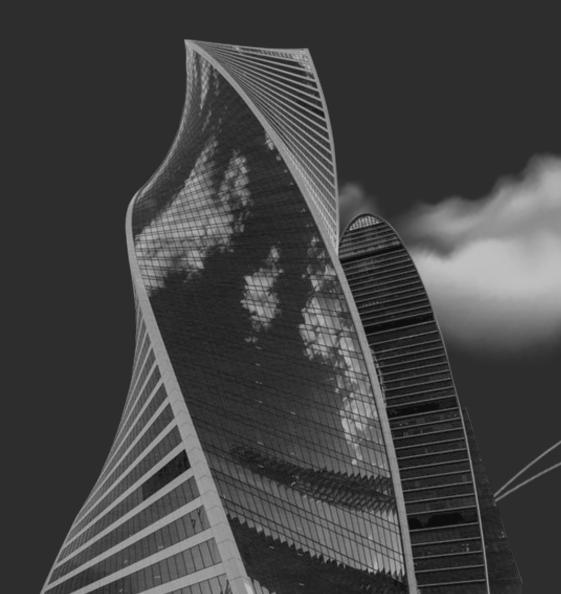
Grupo Urban | Cordoba, Argentina | Jr. Architect | 2019.03 - 2021.11 | in-person

- Design Development and Construction Documentation for Summun II Residential Complex
- Design Development for Berilo Tower
- Schematic Design and Design Development for San Juan's Botanical Garden
- Schematic Design for Almafuerte Lake Shore Renewal

NÓMADA Arquitectos | Córdoba, Argentina | Intership | 2018.01 - 2018.06 | in-person

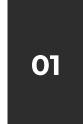
- Design development for Carrascal Residential Complex
- Construction documentation for Carrascal Residential Complex
- Construction documentation for Plaza España Museum

PROJECTS



Hospitality Residential Residential **Big Scale** SNOQUALMIE CASINO KAGY STUDENT HOUSING NEOM SKI VILLAGE ALTA VISTA HOUSE 01 02 03 04 2022 2023 2022 2023





SNOQUALMIE CASINO EXPANSION

2022



The Snoqualmie Casino expansion project is located on the Snoqualmie tribe reservation. The project is divided into podium and hotel tower areas, with detailed plans developed for circulation, construction, interior design, and coordination with structural and lighting elements.



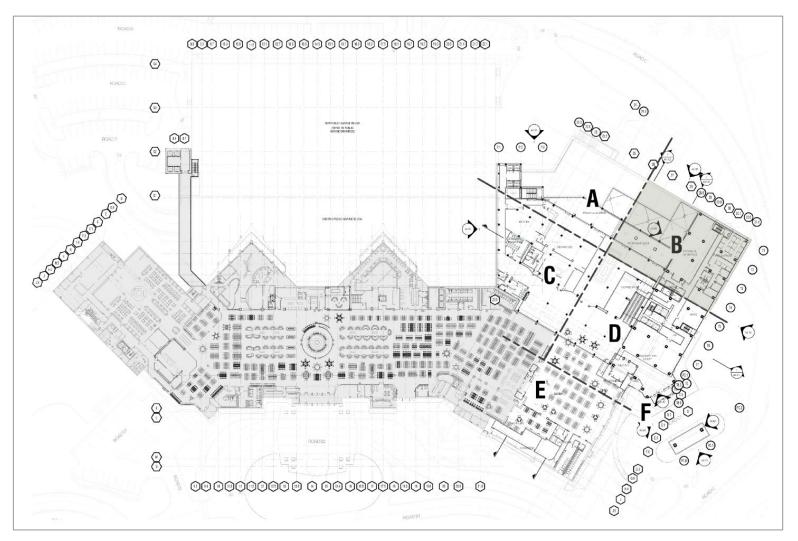
Location: Snoqualmie, Washington, US

Duration: 4 Months

Created with: Revit / CAD

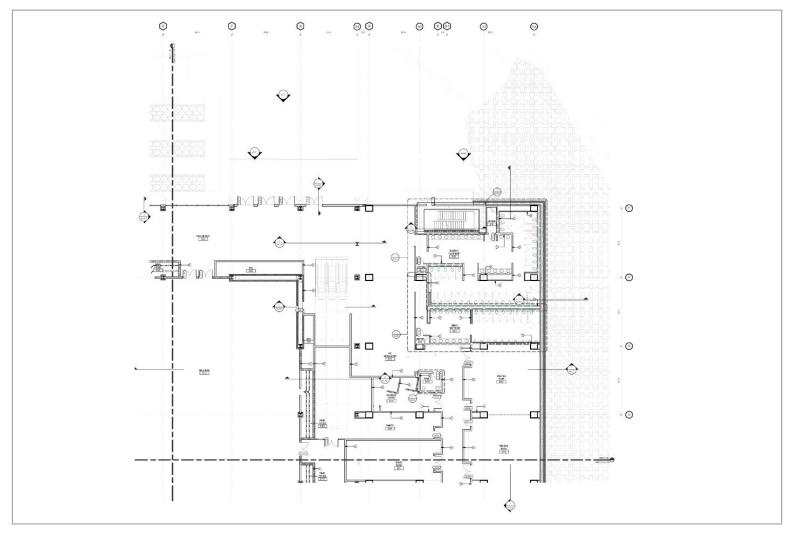
Team: BWA architects / BLEND AEC

01. SNOQUALMIE CASINO EXPANSION | OVERALL FLOOR PLAN



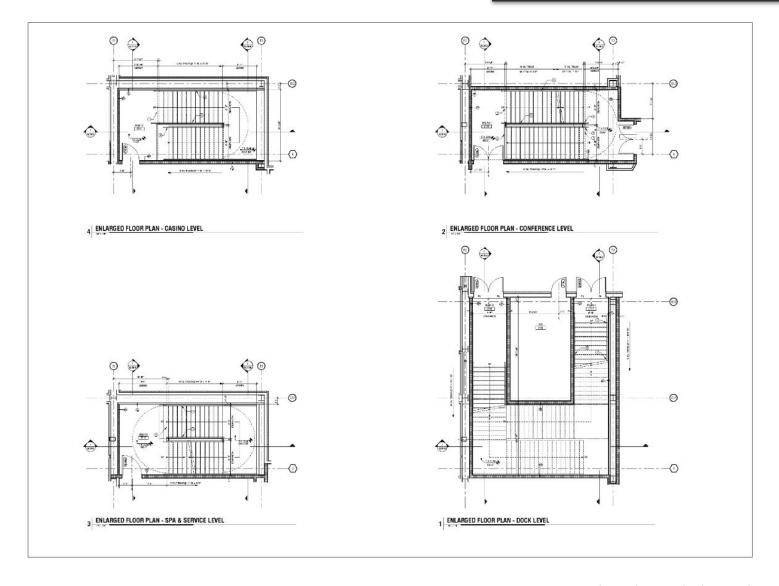
Overall Floor Plan Sample Dock Level

01. SNOQUALMIE CASINO EXPANSION | AREA FLOOR PLAN

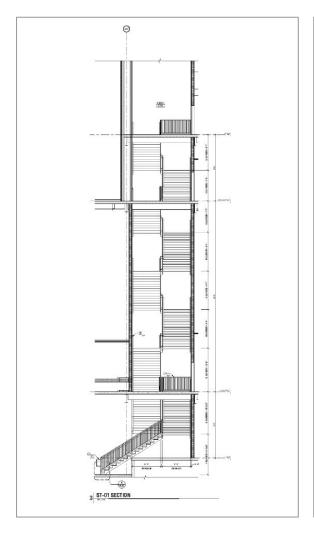


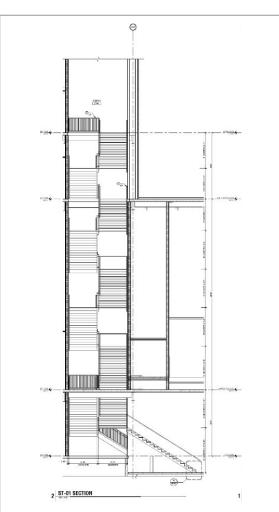
Area Floor Plan Sample Dock Level

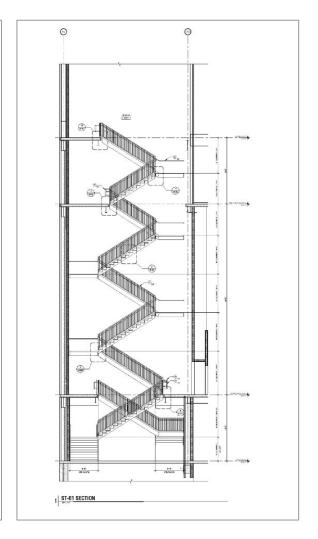
01. SNOQUALMIE CASINO EXPANSION | VERTICAL CIRC.



01. SNOQUALMIE CASINO EXPANSION | VERTICAL CIRCULATION SECTIONS











KAGY STUDENT HOUSING

2022

Brief description:

Kagy Student Housing in Montana offers 600 beds across 5 storage buildings with 1 to 5 bedroom unit types.

The precast concrete structure features a modern façade of fiber cement in black, aluminum panel siding in beige, and metal panels in green and grey. Two courtyards provide convenient entry and parking options for residents.

Location: Bozeman, Montana, US

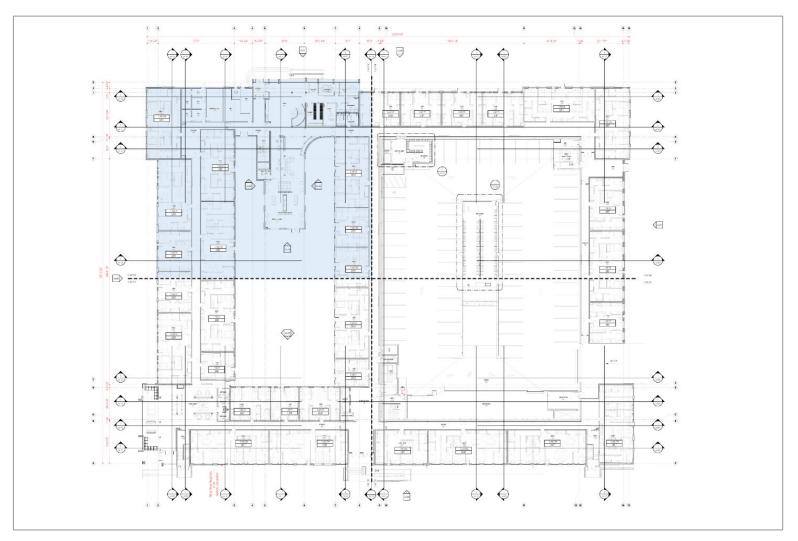
Duration: 8 Months

Created with: Revit / CAD

Team: SMA Architects / BLEND AEC

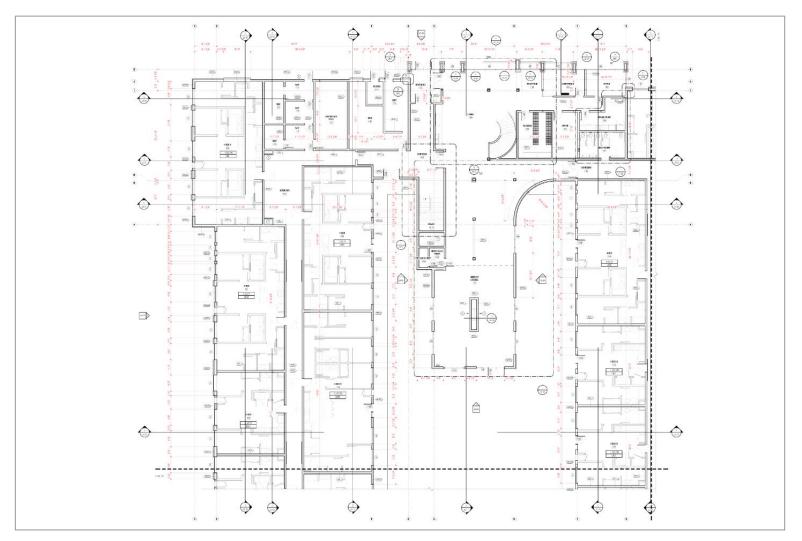


02. KAGY STUDENT HOUSING | OVERALL FLOOR PLAN



Overall Floor Plan Sample

02. KAGY STUDENT HOUSING | AREA FLOOR PLAN



Area Floor Plan Sample

02. KAGY STUDENT HOUSING | ELEVATIONS



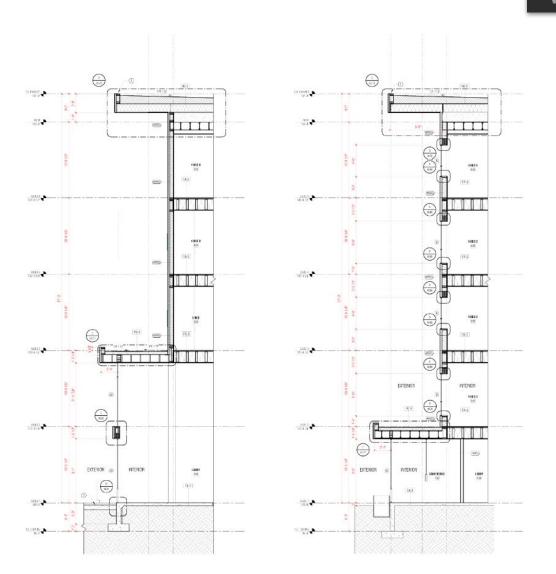


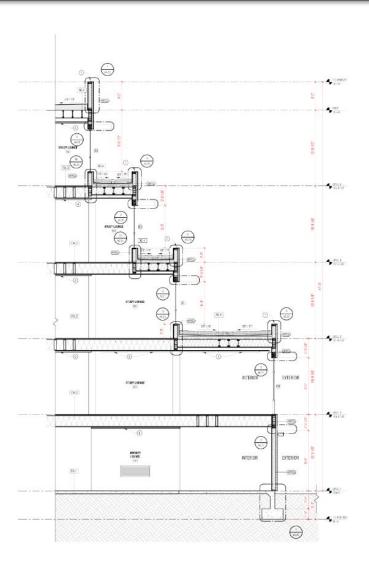
Elevation Sample

02. KAGY STUDENT HOUSING | ENLARGED UNIT PLANS AND INTERIOR ELEV.



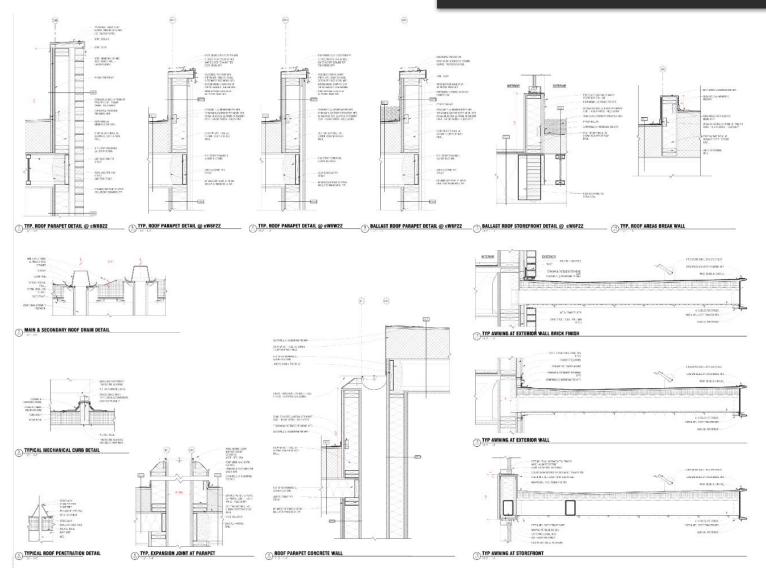
02. KAGY STUDENT HOUSING | WALL SECTIONS





Facade Wall Sections

02. KAGY STUDENT HOUSING | CONSTRUCTION DETAILS



Roof Construction Details







NAME OF THE PROJECT

2023

Brief description:

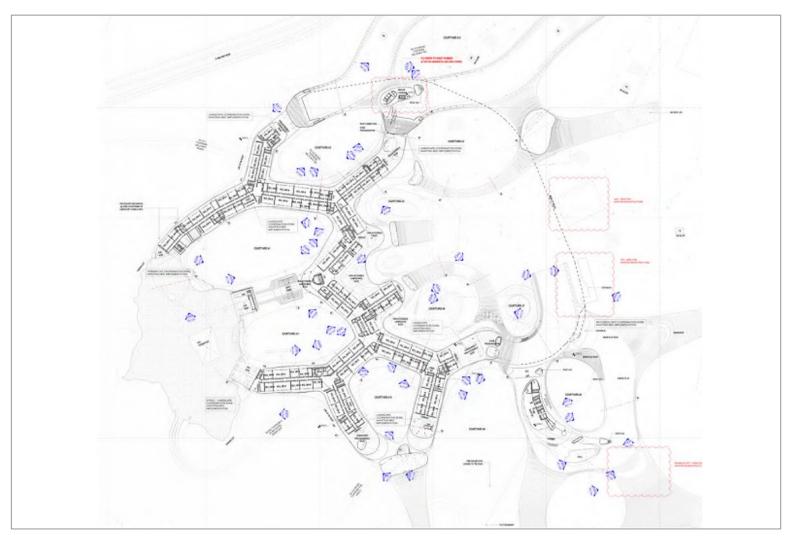
Trojena Ski Village, designed by Aedas in NEOM, Saudi Arabia, is a groundbreaking project that combines traditional and synthetic skiing facilities with luxurious accommodations. Set to be completed in 2026, the resort emphasizes sustainable design and aims to attract 700,000 visitors annually by 2030, making it a top tourist destination in the region.

Location: Trojena, NEOM, UAE

Duration: 7 Months

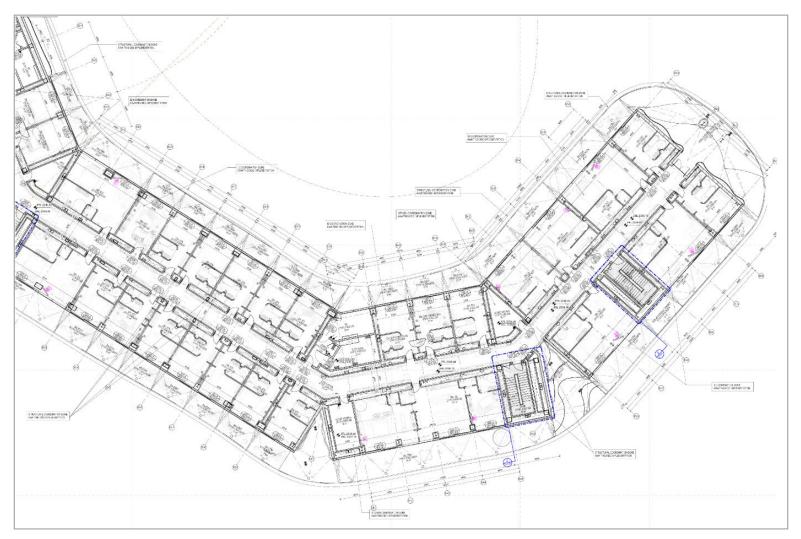
Created with: Revit / CAD / Navisworks Team: AEDAS Hong Kong / BLEND AEC

03. NEOM SKI VILLAGE | OVERALL FLOOR PLAN



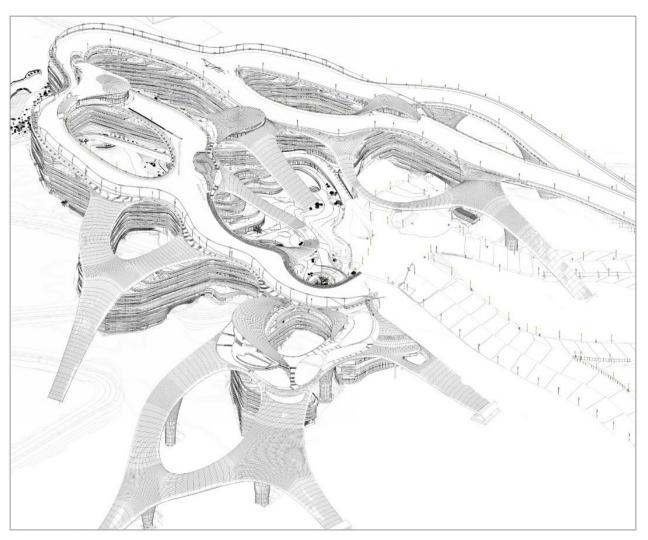
Overall Floor Plan Sample

03. NEOM SKI VILLAGE | AREA FLOOR PLAN



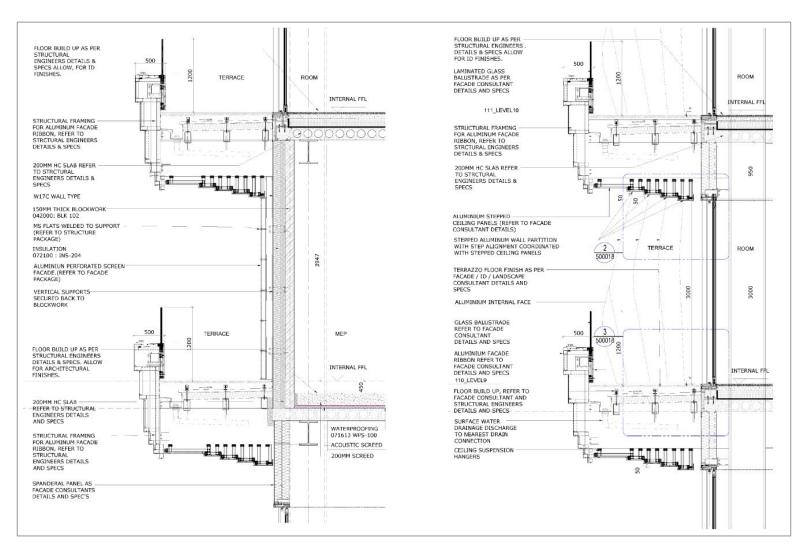
Area Floor Plan Sample

03. NEOM SKI VILLAGE | 3D PERSPECTIVE



3D Model Perspective

03. NEOM SKI VILLAGE | CONSTRUCTION DETAILS



Balcony Construction Details







ALTA VISTA HOUSE

2023

Brief description:

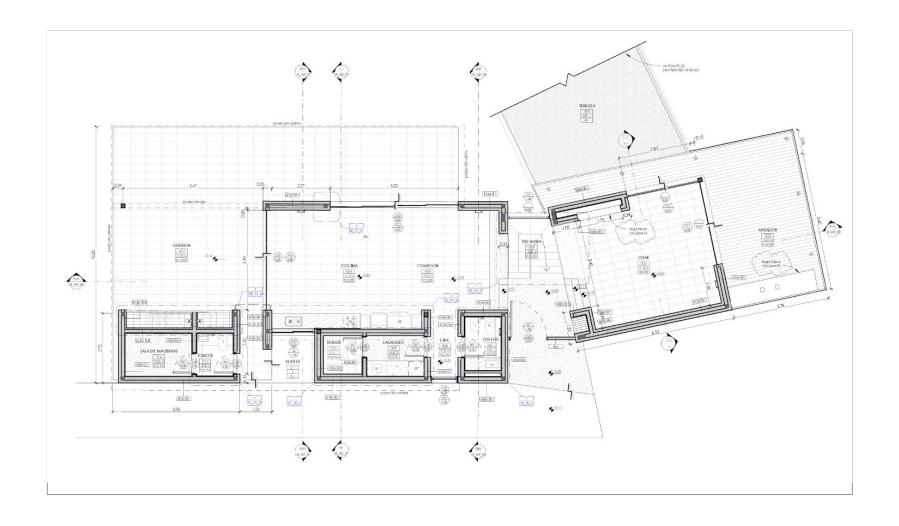
The two-story house, partially underground, features three bedrooms, a playroom, and accommodations in the basement, with living spaces on the upper level. Constructed from concrete and stone, it seamlessly blends with its surroundings, offering a harmonious connection to nature.

Location: Molvento, Cordoba, ARG

Duration: 2 Months

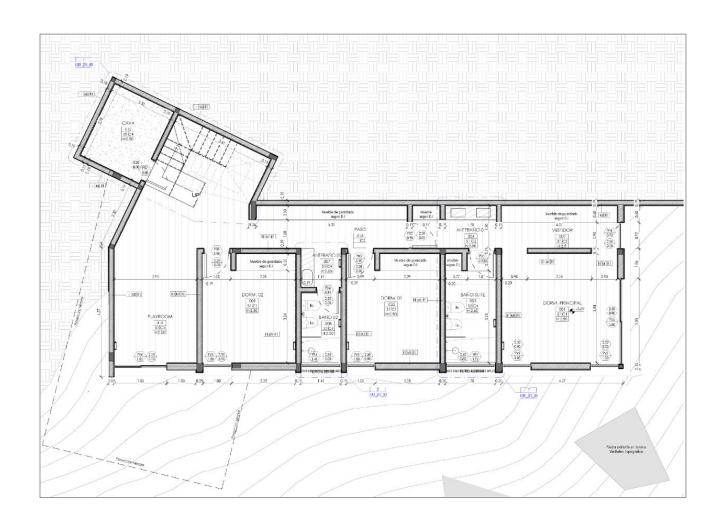
Created with: Revit / CAD / Endscape **Team:** Estudio Montevideo / Freelance

04. ALTA VISTA HOUSE | FLOOR PLAN

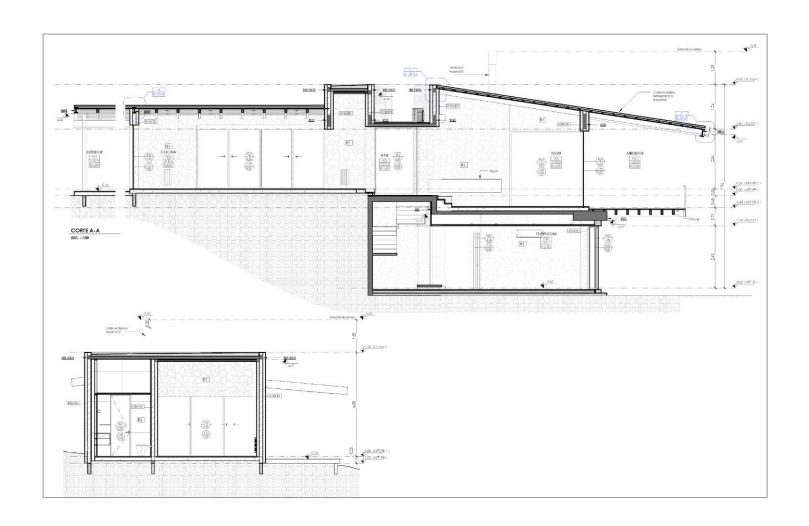


First Floor Plan

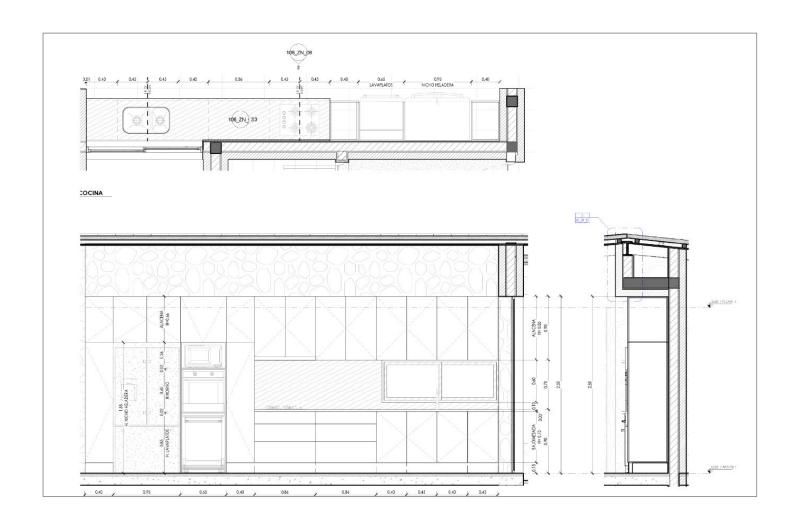
04. ALTA VISTA HOUSE | FLOOR PLAN



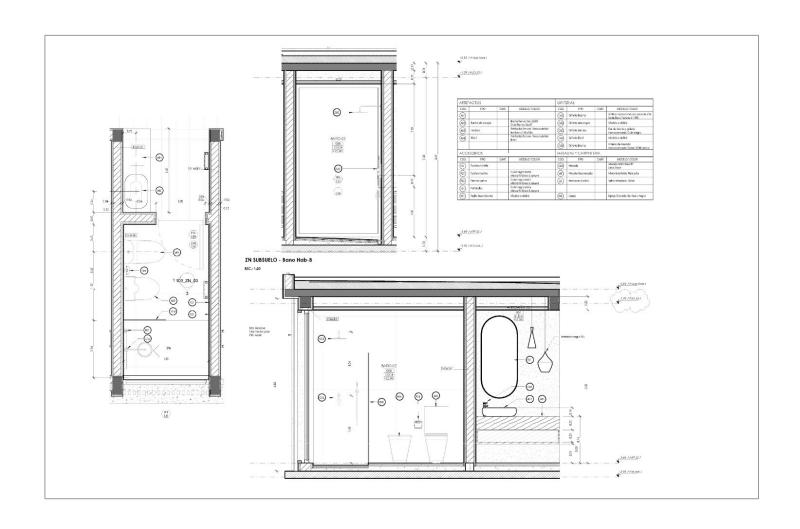
04. ALTA VISTA HOUSE | SECTIONS



04. ALTA VISTA HOUSE | ENLARGED PLANS AND INTERIOR ELEVATIONS



04. ALTA VISTA HOUSE | ENLARGED PLANS AND INTERIOR ELEVATIONS



04. ALTA VISTA HOUSE | RENDERS







Thank you for exploring my portfolio!