

I - HOUSE. ILOCA, CHILE. AUTHOR OF ARCHITECTURAL DESIGN & CONSTRUCTION.

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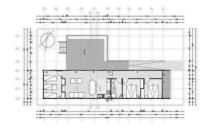
Estimated budget \$35.000 USD

Architecture design Interior design Electrical and Sanitary layout design Constructive details Building Supervition

Software











Estacion Infiernillo Lipimavida, Chile AUTHOR OF ARCHITECTURAL DESIGN & CONSTRUCTION.

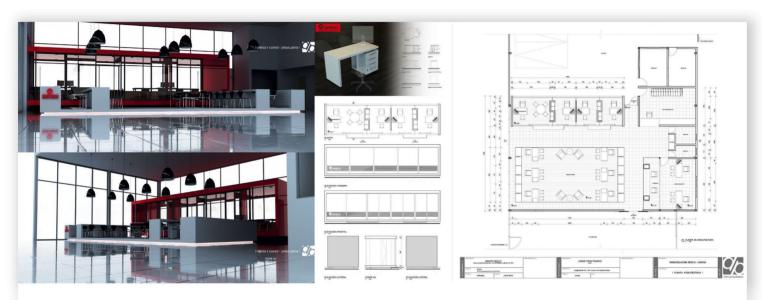
Viewpoint at Lipimavida beach, Chile. Project highly recognized and published in different media and architecture books internationally. I develop the project in all its stages, from conceptualization, design, 2D graphics, 3D visualizations and construction.

Softwares: Autocad, Allplan, Cinema 4D, Photoshop, Illustrator



'Lamp Project' for 'Jelling rocks protection, Denmark' contest developed in University of Talca (Chile) for the government of Denmark. Group development, in which I had the role of generating 2D graphics and 3D visualizations as key tools of the design for their conceptual and later constructive understanding.

Softwares: Autocad, Allplan, Cinema 4D, Photoshop, Illustrator



Retail design project for car brand 'Derco-Chile'. My role was the conceptual and formal design of the store, going through all the creative stages. Using 2D graphics and 3D tools for samples.

Softwares: Autocad, Allplan, Cinema 4D, Photoshop, Illustrator

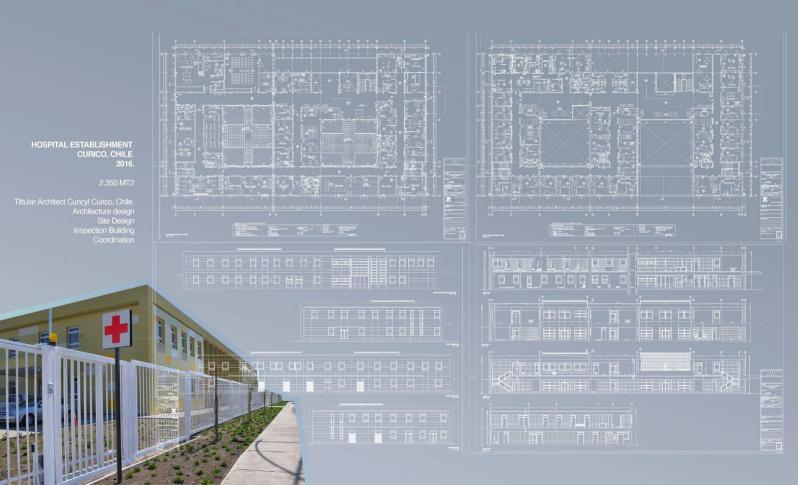


Health projects development for Curico city council, Government of Chile. Architect's work in multidisciplinary teams, responsible for the design and evaluation of the different constructions stages.

Use of graphic tools, 3D and videos for the visualizations and understanding of the design.

Softwares: Autocad, Allplan, Cinema 4D, Photoshop, Illustrator.











Softwares: BIM Allplan Cinema 4D Revit Photoshop Vray













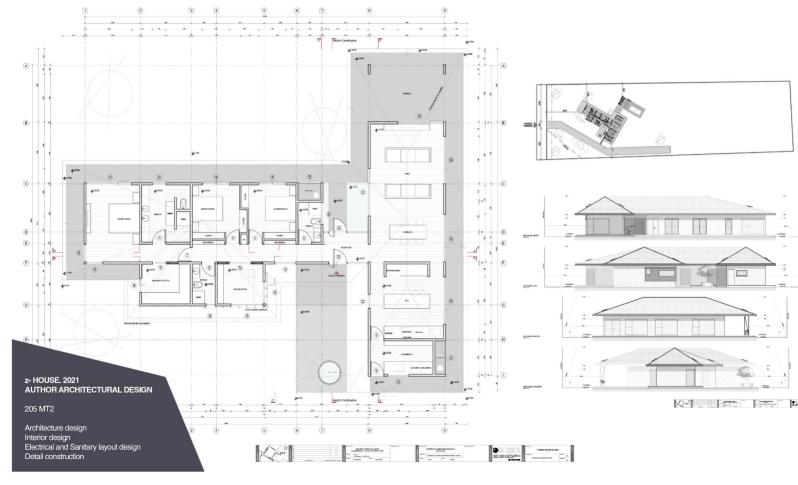


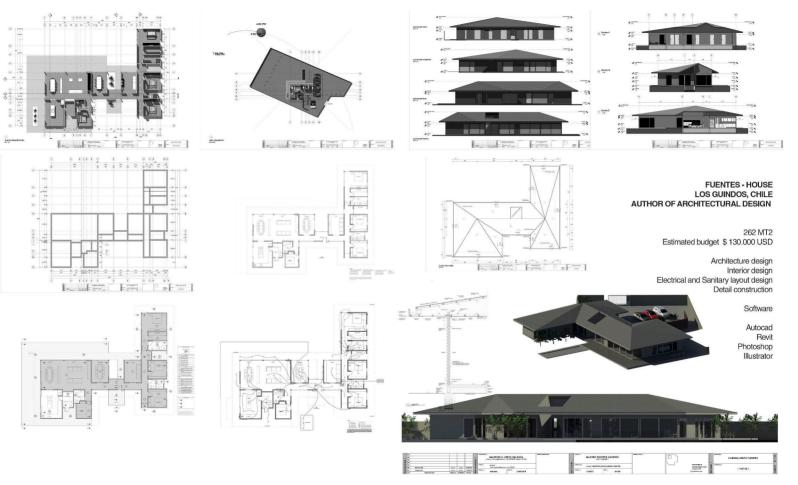


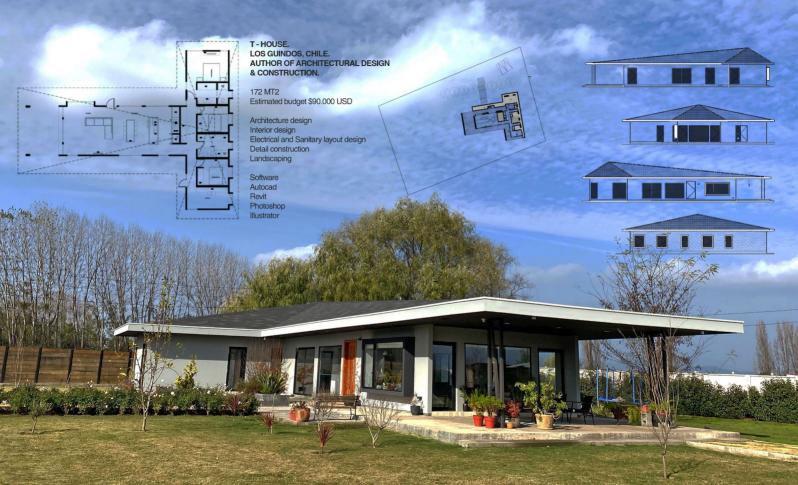




Winner of the experimental and minimal tensegrity for case of emergency in Chile. University of Talca \mid 2005

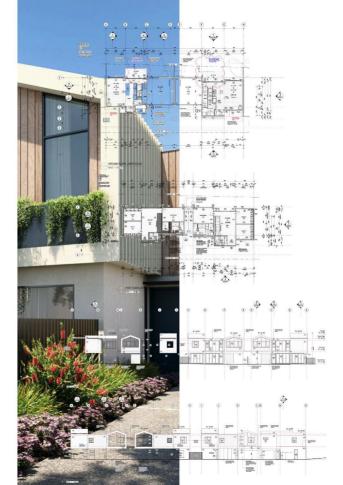












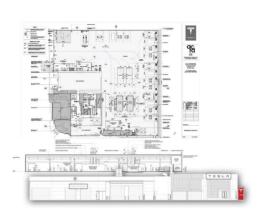
8 AMESBURY 14 ELIZABETH ST_MELBOURNE, AUSTRALIA – WORK AT ACRD

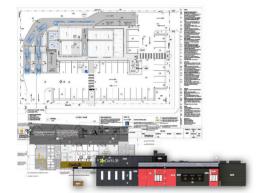
Developed residential designs as part of the ACRD team. Produced Revit documentation, conducted feasibility studies, created 3D models and renderings using Revit and Enscape.

Software

Revit - Autocad - Photoshop -Illustrator - Enscape







PROJECTS DOCUMENTATIONS IN MELBOURNE, AUSTRALIA - WORK AT ACRD

At ACRD, I worked as part of the team responsible for drawing and developing technical documentation for projects with Carl's Jr., 7-Eleven, and Tesla. For Carl's Jr. and 7-Eleven, we used construction templates to create detailed technical and engineering drawings in Revit, ensuring accuracy and consistency throughout the project. For Tesla, I contributed to the remodeling of workshops and office spaces, assisting in the preparation of technical drawings to support the renovation process.

141 Flinder Ln MELBOURNE, AUSTRALIA WORK AT ACRD

I contributed to the design concept development for the activation of a building in Flinders Lane, working closely with the team and clients during the initial stage. This process was conducted alongside heritage reports.

My role involved 3D modelling and rendering to visualise design concepts, supporting client presentations and informing early-stage decision-making.

Software

Revit - Autocad - Photoshop Illustrator - Enscape





6TH MAN - CONCEPTUAL DESIGN DEVELOPMENT

Worked on the conceptual design phase of 6th Man as part of the ACRD team. Developed initial design concepts, produced Revit documentation, and created 3D models and renderings using Revit and Enscape. The project remained at the conceptual design stage.

Software

Revit Autocad Photoshop Illustrator Enscape

