

ARCHI IA

Book de Prompts

LÀ OÙ LA CONCEPTION RESTE HUMAINE.



Archi IA • Le Book de Prompts

Votre nouvel outil de production assistée par l'IA

Ce document rassemble tous les **prompts** utilisés durant la formation Archi IA,
Classés par catégories et accompagnés d'exemples concrets.

Il a été conçu pour devenir votre *outil de référence*, pour vous aider à *produire **plus vite, plus proprement, plus librement.***

Que vous soyez étudiant en architecture, jeune architecte, designer, freelance ou en agence.

Notre objectif :

- vous faire **gagner du temps**,
- **améliorer** la qualité de vos visuels,
- **intégrer** l'IA dans votre processus sans en changer l'intention.

Notre approche du travail assisté par l'IA

Archi IA repose sur une idée simple :
l'IA **accélère l'exécution**, mais l'intention reste humaine.

L'outil intervient là où le travail devient répétitif, technique ou chronophage, afin de laisser **plus de place à la conception et à la réflexion**

Nous utilisons l'IA pour **fluidifier les étapes**, jamais pour remplacer le processus créatif.
Chaque prompt présenté dans ce book suit cette logique : **vous restez le designer, l'IA exécute.**

ARCHI IA

- Rendus & Production Visuelle
- Analyse & Conception
- Présentation & Storytelling

Comment utiliser ce book

Une **fiche** = un **prompt** = un **résultat**.

Le book est pensé pour être **utilisable immédiatement** comme un assistant technique qui vous aide à produire plus vite ce que vous imaginez déjà.

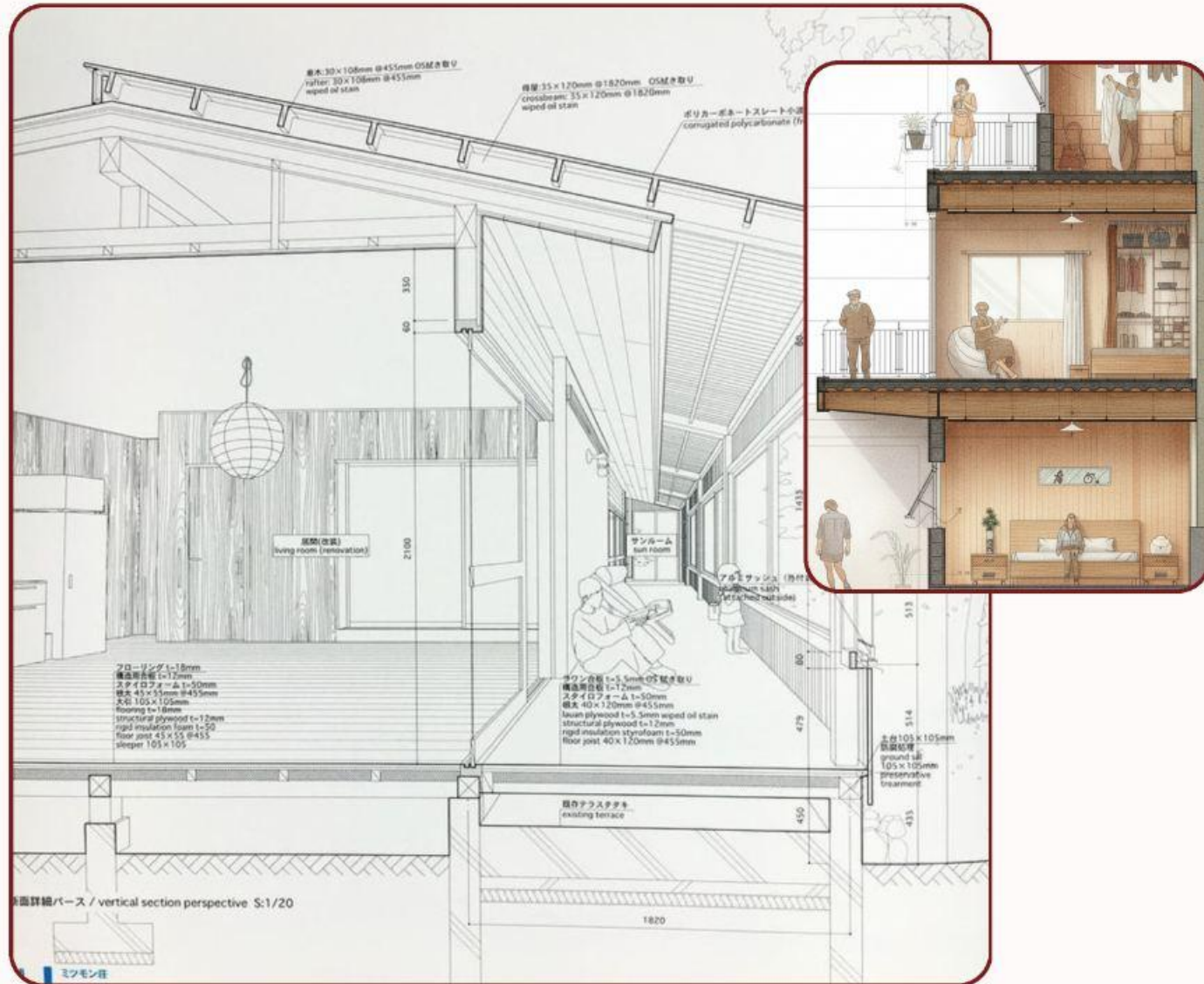
Les zones entre crochets **[]** vous permettent d'**adapter** chaque prompt à **votre style, votre projet**.
*Les outils restent des **extensions de votre processus**, jamais son moteur principal.*

Ce book fournit des outils. La formation construit la méthode.

Pour dépasser l'usage ponctuel des prompts et les intégrer intelligemment à vos projets,
les modules sont indispensables.

Coupe cad vers rendu texturé

Prompt

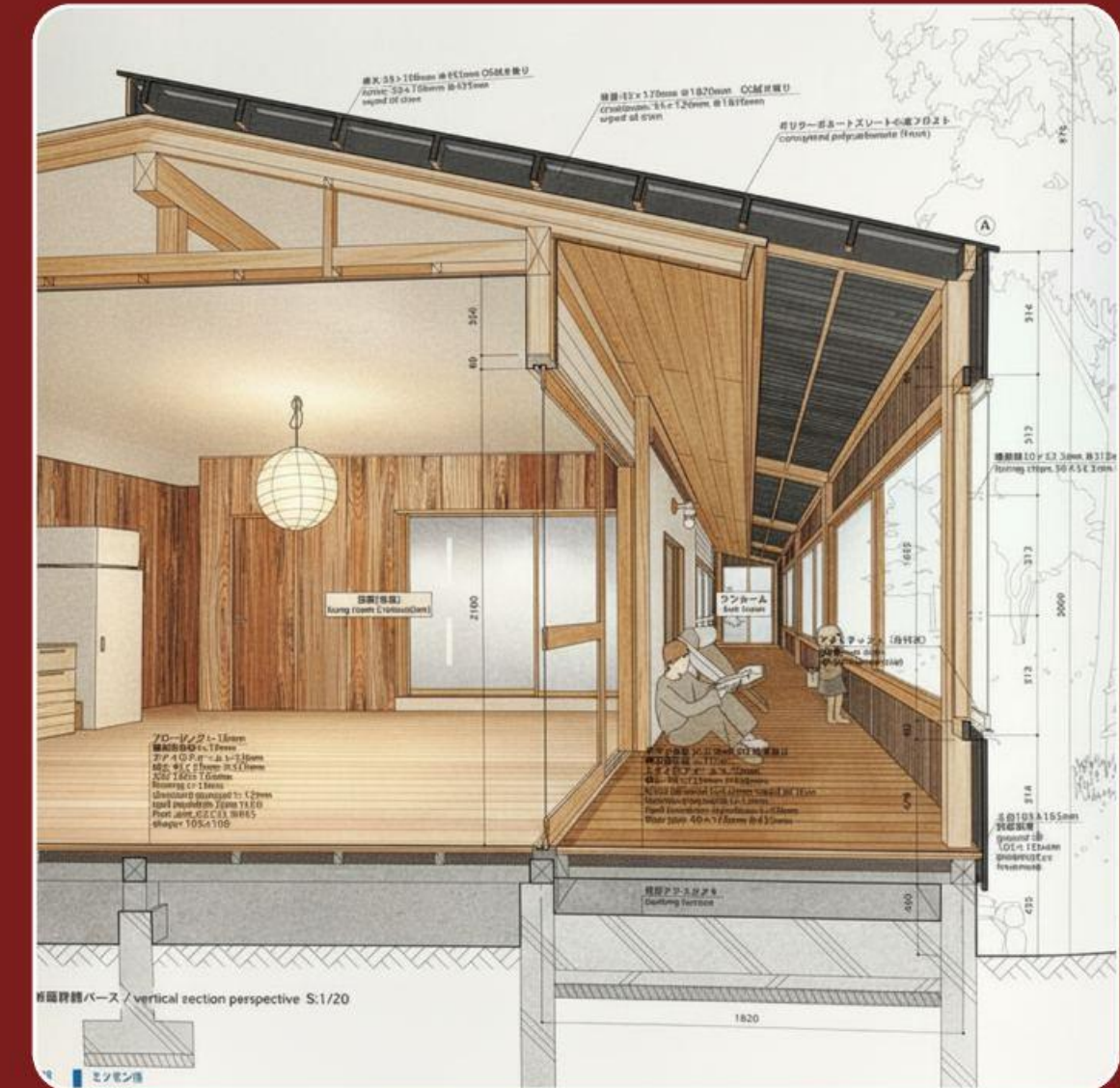


turn the white section into realistic render section in the style of the referenced image. keep the geometry and lines consistent.

2025

Génération

Nano Banana



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Coupe vers rendu intérieur

Prompt



Render this environment based on the technical drawing, showing the entire space from a frontal view with accurate proportions and soft natural lighting. Apply realistic materials and rich textures [- fabric, wood, glass, and ceramics.] Include elegant and comfortable furniture: [a neutral fabric sofa, a wooden coffee table, a textured rug, and subtle decorative elements like framed art and plants.] The result should feel refined, realistic, and warm, with balanced lighting and a contemporary interior aesthetic.

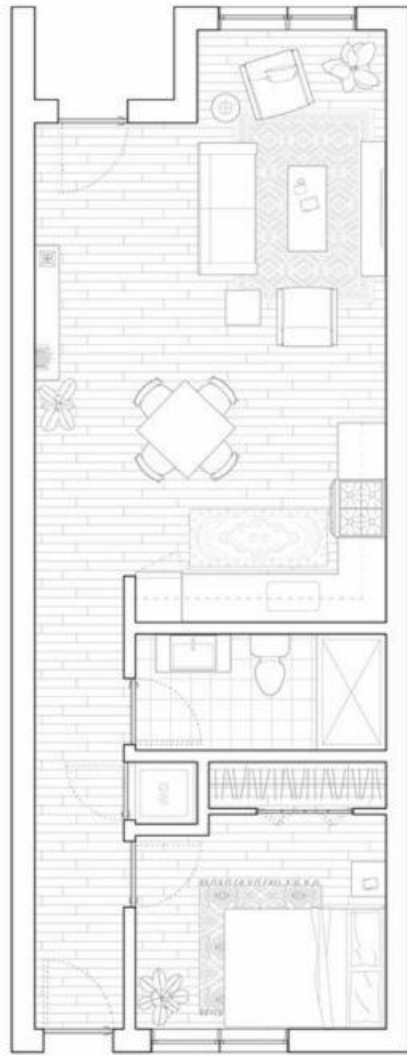
Génération

Nano Banana



Plan CAD vers plan texturé

Prompt



Transform this architectural floor plan into a hyper-realistic aerial 3D visualization. Add detailed textures flooring, soft late-afternoon lighting, realistic shadows. Use balanced colors and natural contrast to highlight sports areas, and buildings. Preserve the geometry, proportions, and scale of the original technical plan, ensuring photographic realism and spatial accuracy.

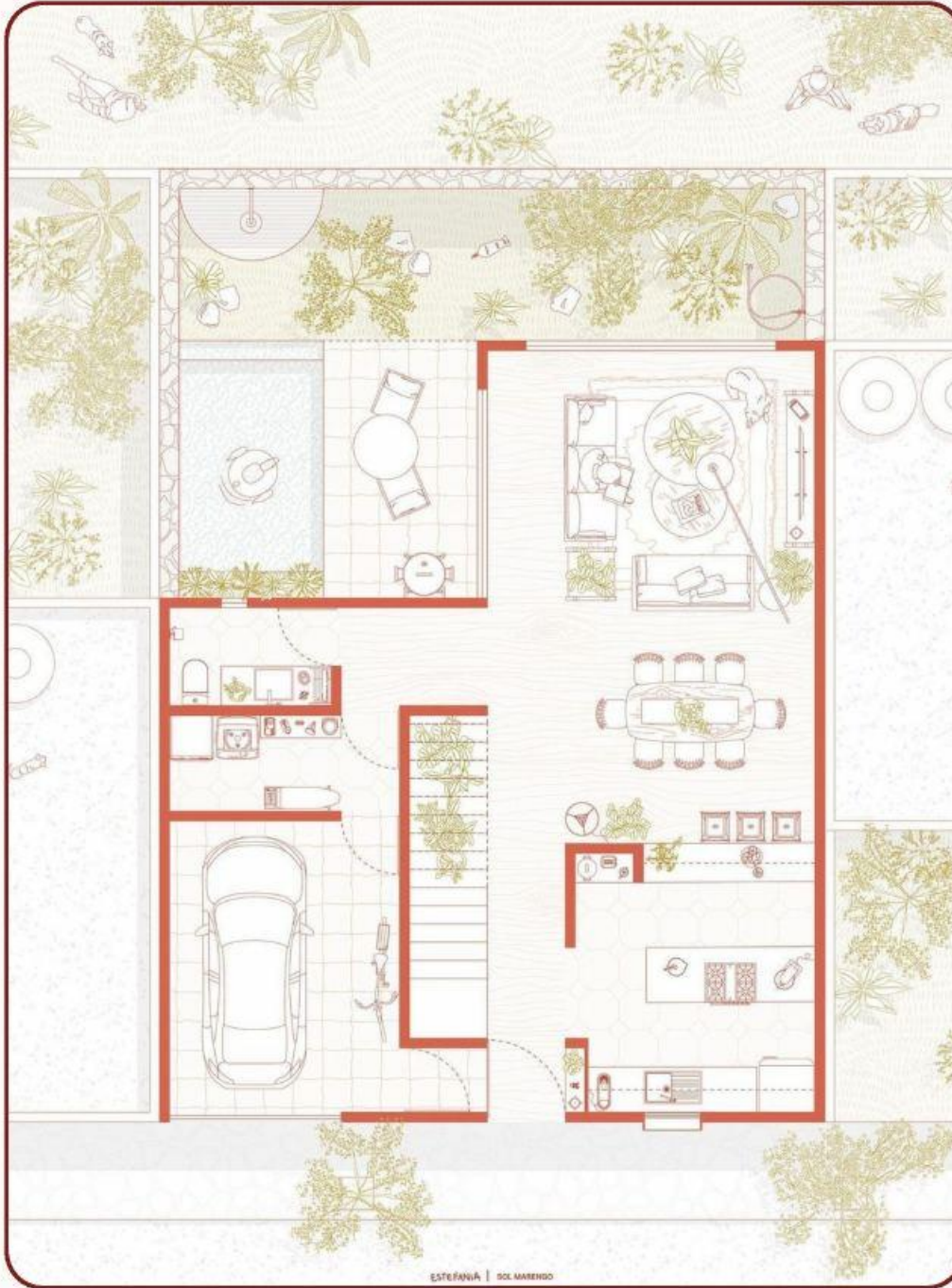
Génération

Nano Banana



Plan CAD vers plan texturé

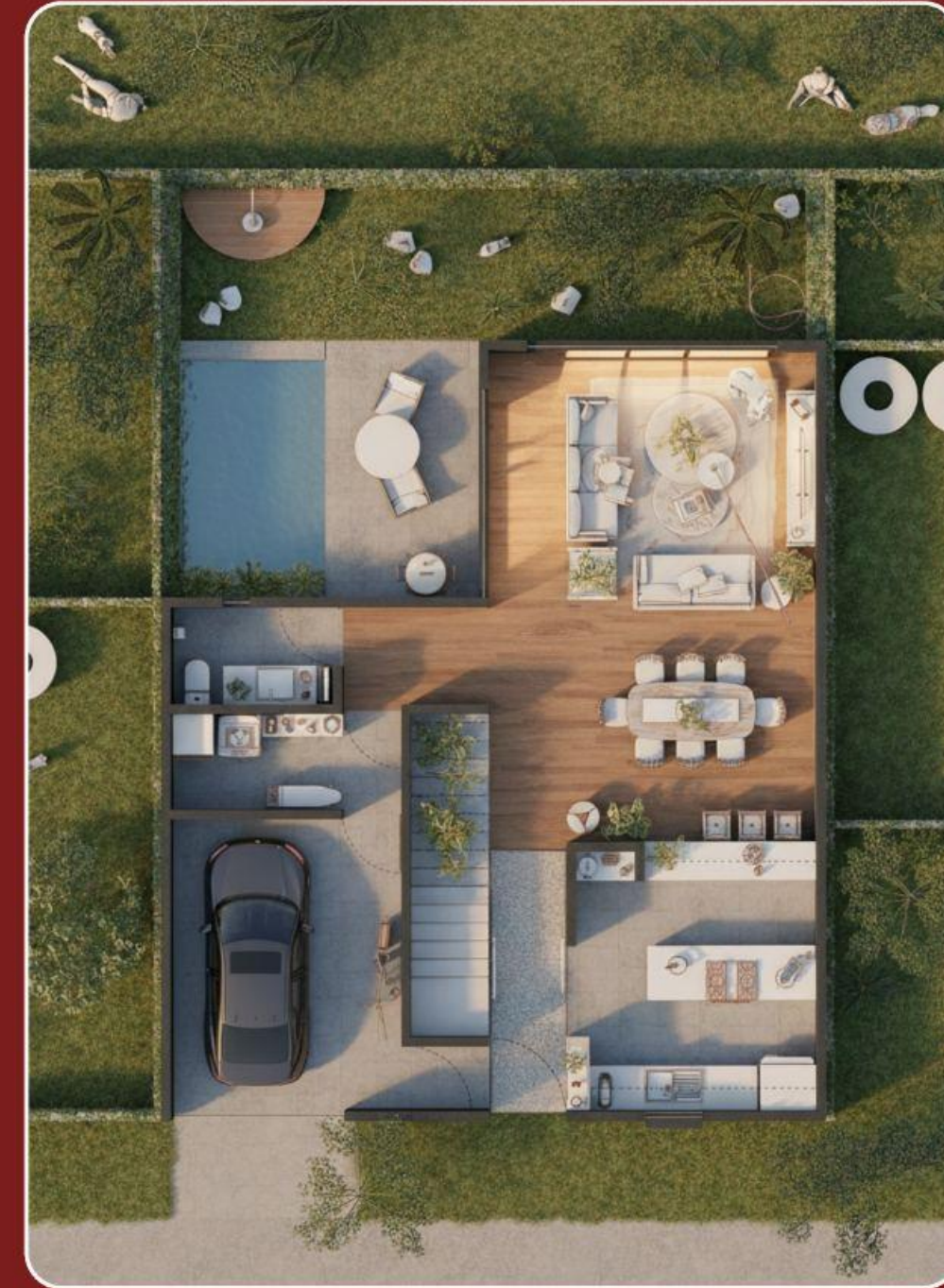
Prompt



Transform this architectural floor plan into a hyper-realistic aerial 3D visualization. Add detailed textures for [grass, pavement, and flooring, with volumetric trees, soft late-afternoon lighting, realistic shadows, and reflective swimming pools.] Use balanced colors and natural contrast to highlight sports areas, vegetation, and buildings. Preserve the geometry, proportions, and scale of the original technical plan, ensuring photographic realism and spatial accuracy.

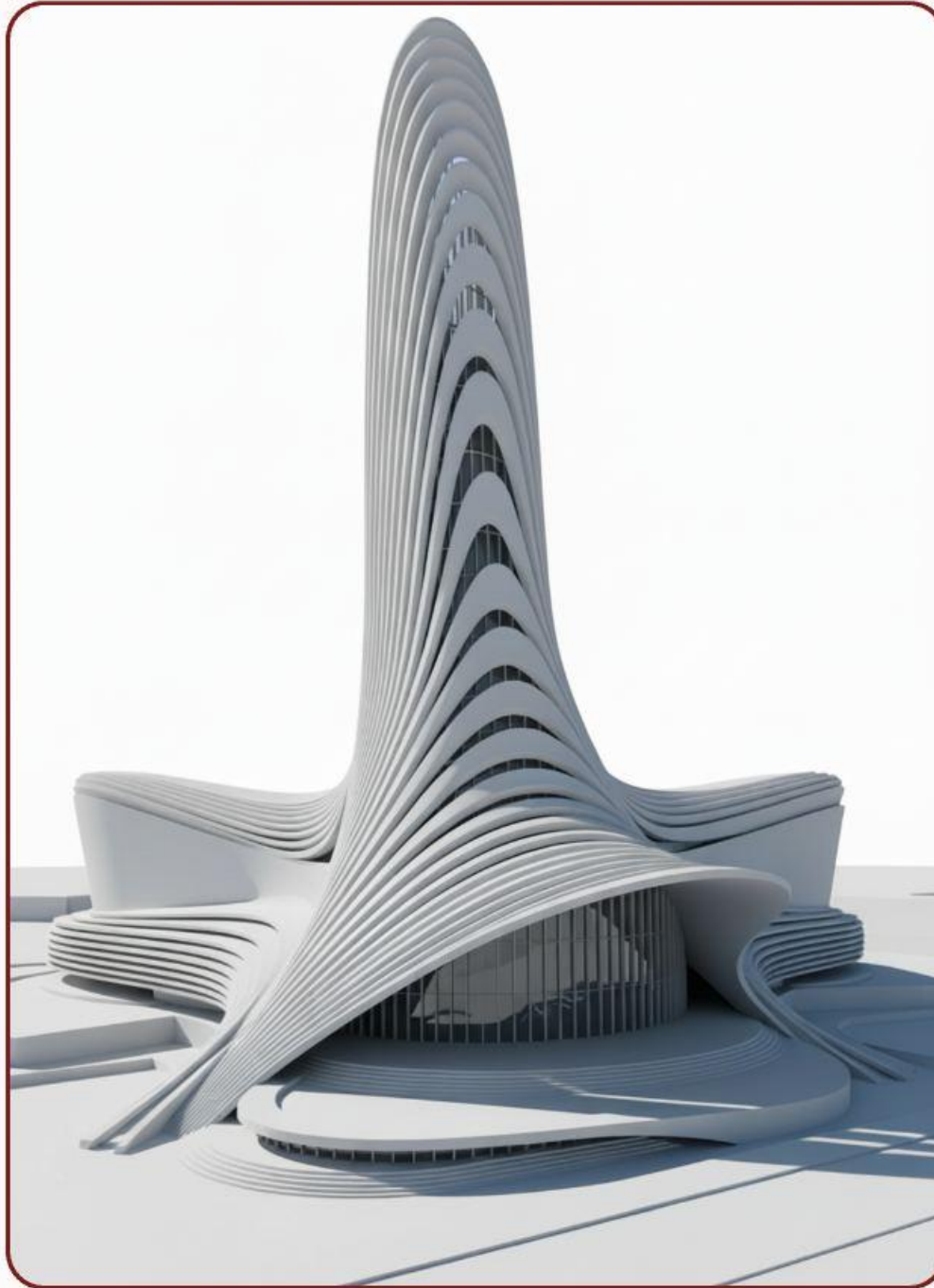
Génération

Nano Banana



3D vers rendu extérieur

Prompt



Transform this architectural model into a hyper-realistic 3D visualization integrated into a [lively urban environment, keeping a ground-level, human-eye perspective similar to a street view. The composition should feel as if the viewer is standing in front of the building, surrounded by people walking, cars, street life, and vegetation. Apply realistic materials: white concrete for the structure, glass for façades, and metal for details. Use warm late-afternoon lighting with soft shadows and natural reflections on pavement.] Maintain photographic realism, with depth of field, realistic atmosphere, and balanced colors - the final image should look like a real photo of the built project seen from the street.

Génération

Nano Banana



Changer l'angle de vue

Prompt



Transform View at an angle to the left, house slightly tilted following the perspective of the scene, balanced lighting and harmonious composition focusing on the complete architecture.

Génération

Nano Banana



Référence vers Moodboard

Prompt

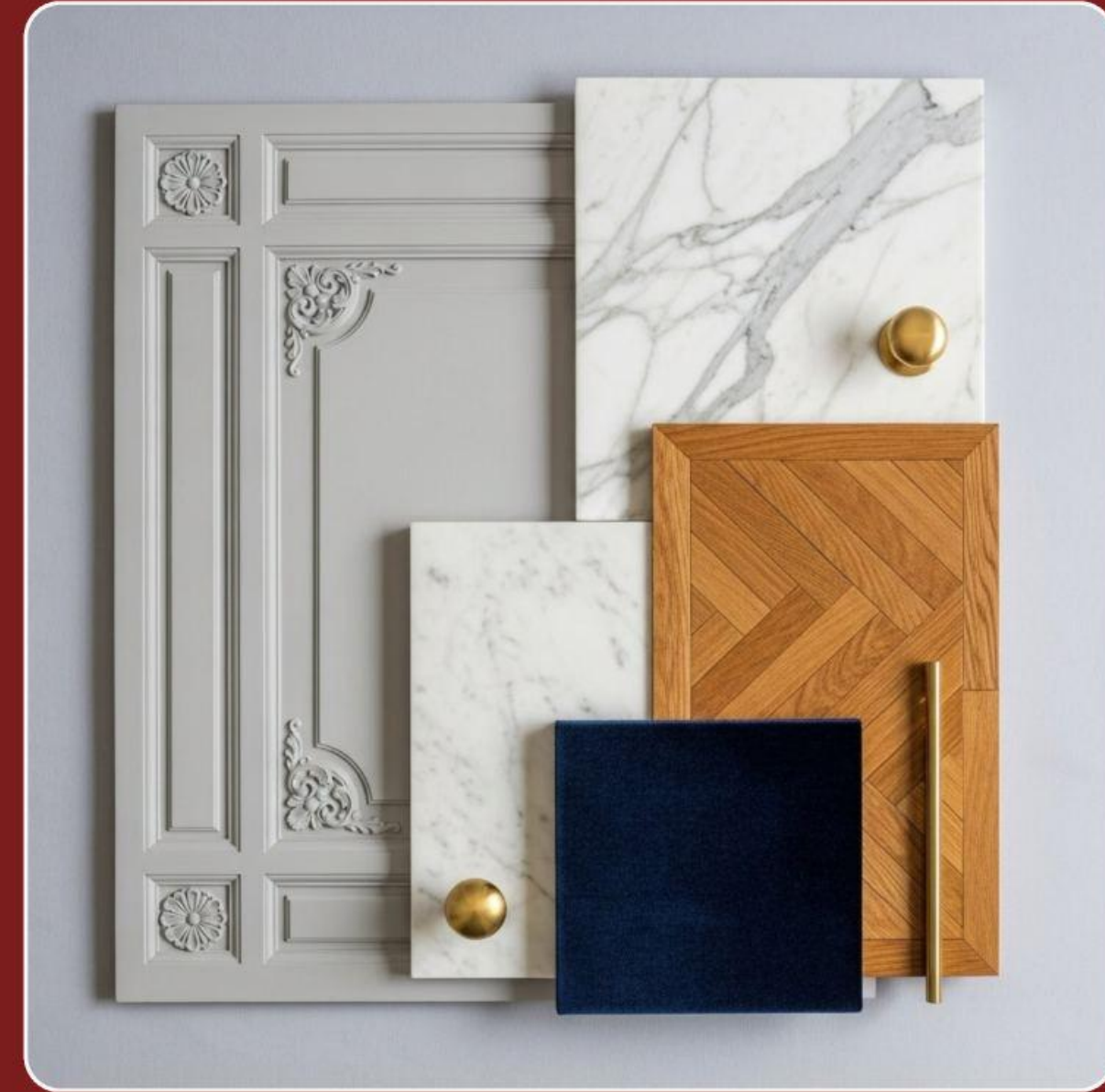


Create a material palette using the images selected

2025

Génération

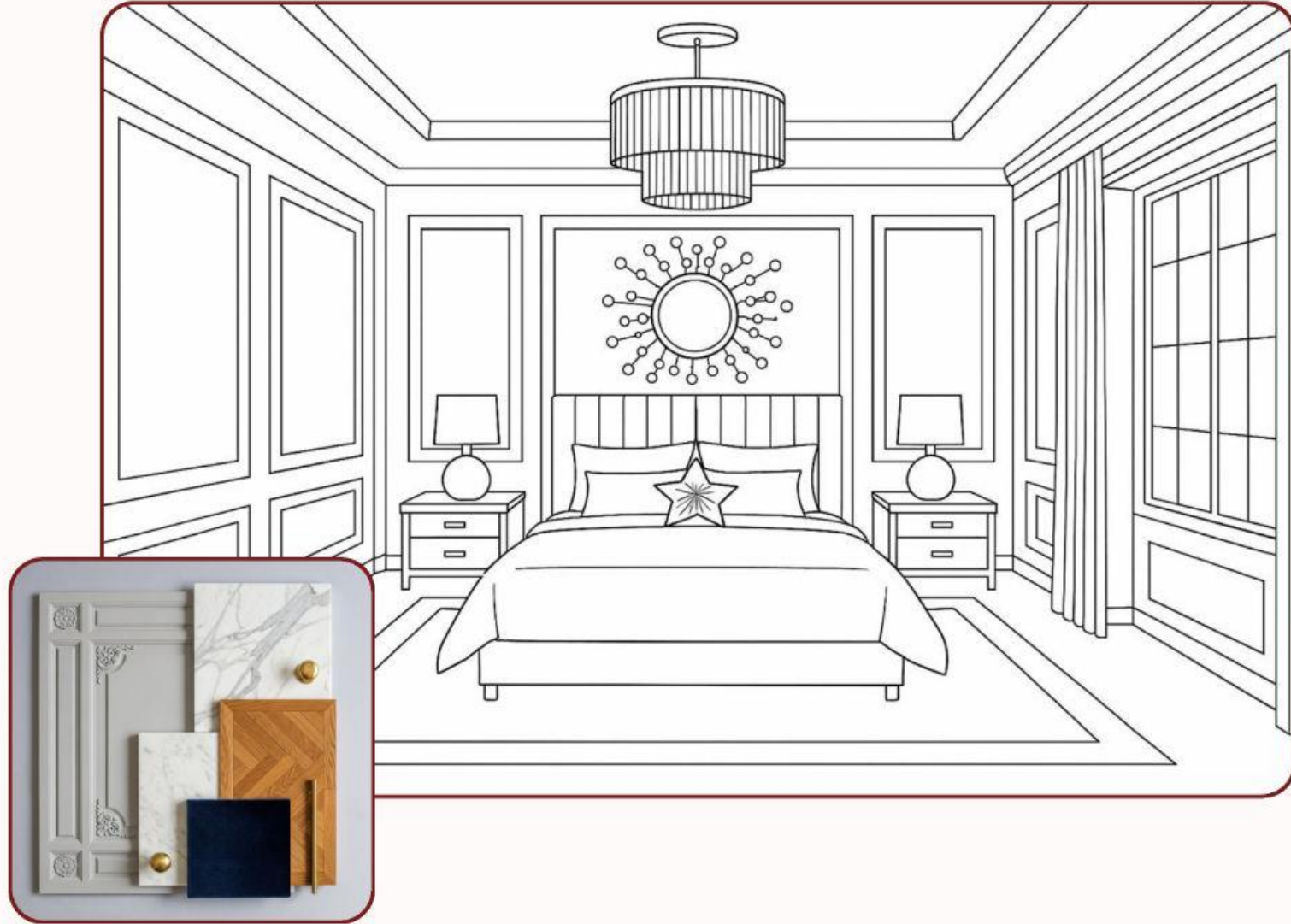
MixBoard x Nano Banana



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Dessin CAD vers rendu intérieur

Prompt



Use the material palette and mood images selected to render the clay model

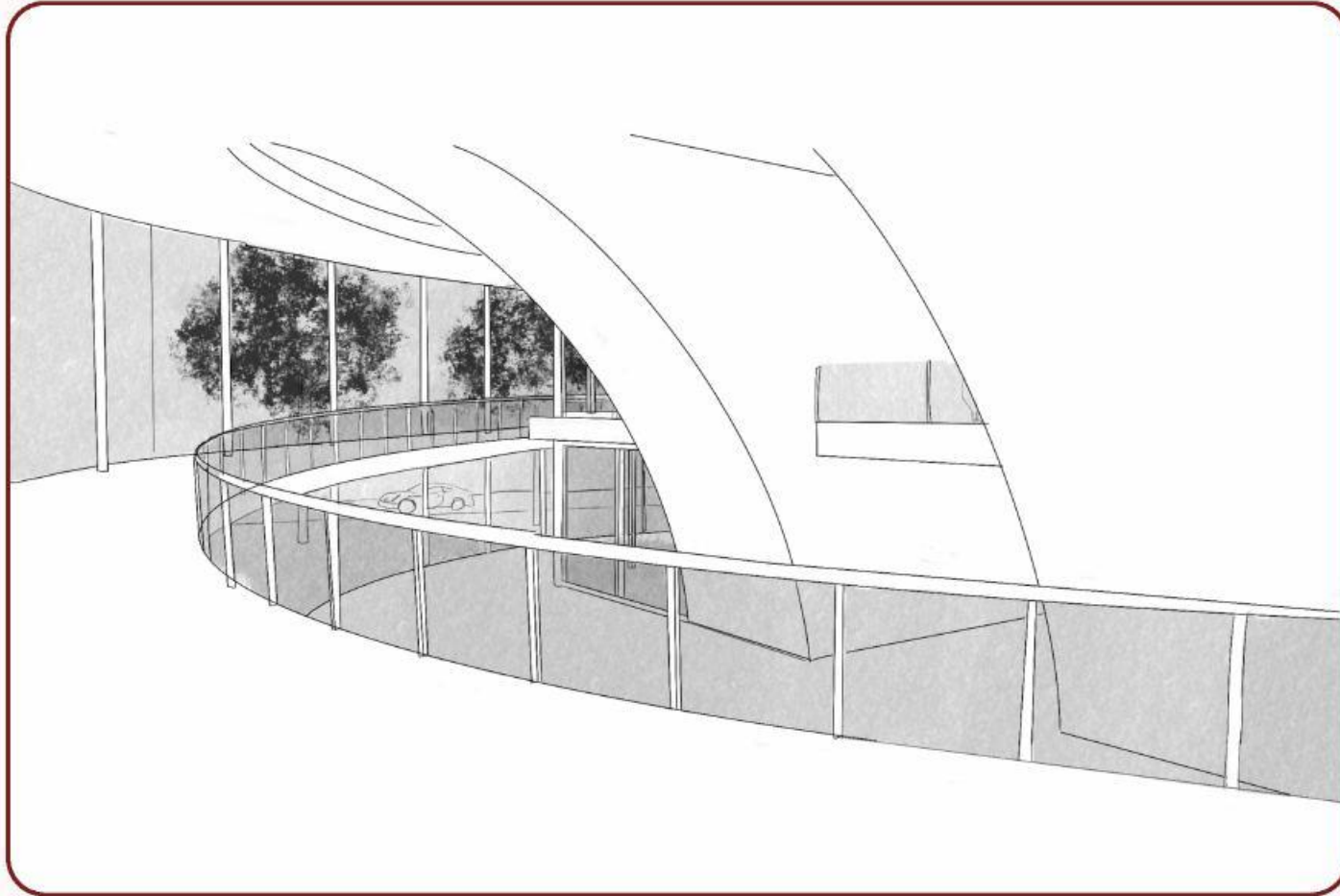
Génération

MixBoard x Nano Banana



Collage vers rendu réaliste

Prompt



Transform this architectural drawing into a hyper-realistic 3D visualization, keeping the same camera angle and composition. [Add a blurry person leaning against the railing. Apply realistic textures: grey concrete is used everywhere except for the railings and windows, which are made of steel and glass. Use soft late-afternoon sunlight with warm tones and realistic shadows.] **Ensure photographic realism, with natural reflections, depth of field, and atmospheric perspective. The image should look like a real photo of the built project, seamlessly integrated into its surroundings.**

Génération

Nano Banana



Croquis vers rendu photo réaliste

Prompt



turn this image into a ultra realistic render with texture and soft shadow as if it was a smooth sunset mood

Génération

Nano Banana



Changer du mobilier

Prompt

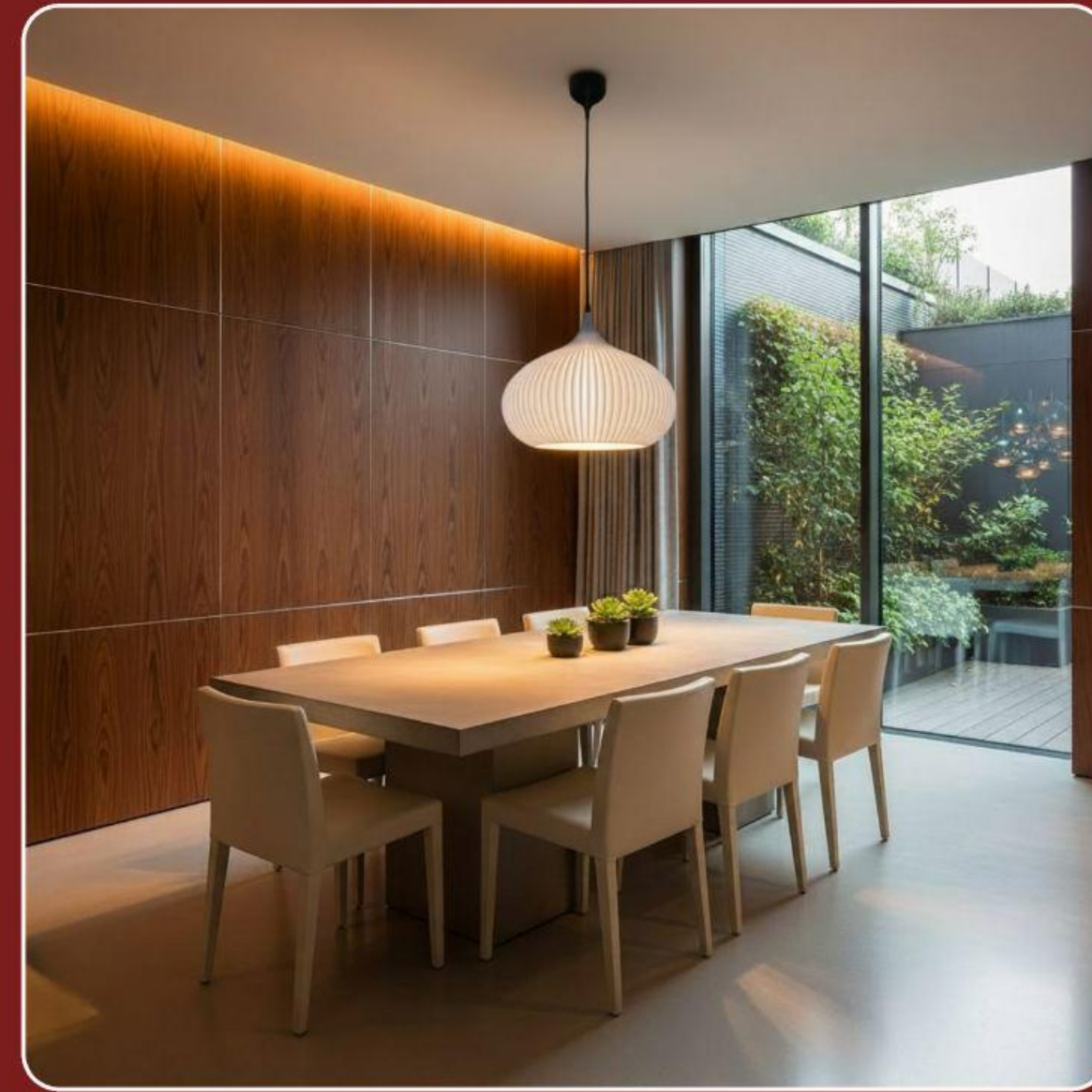


replace the lampshade with the one in the reference image

2025

Génération

MixBoard x Nano Banana



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Changer l'angle de vue

Prompt



Use this room as base reference for creating other views from other angles. Keep everything in the image the same and create a new view from top view

Génération

Photoshop x Nano Banana



Changer la luminosité / ambiance

Prompt



change the lighting to [cozy evening mood] with warm, subtle glow on walls, and soft ambient shadows

Génération

Photoshop x Nano Banana



changer la texture d'un objet

Prompt



Replace the wall pattern with the reference image

Génération

Photoshop x Nano Banana



Google map vers dessin vectoriel

Prompt



Create 2D flat elevation CAD drawing of the view. There must be no sense of depth in the 2D CAD drawing and no perspective lines are allowed. Add a lot of details. In PNG Vector format. Use only black and white lines, no shading, no texture and no colors

2025

Génération

ChatGPT 5.1



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Convertir PNG vers DXF

Prompt



PNG vers DXF

Génération

Convertio



Ajout de texture sur plan masse

Prompt



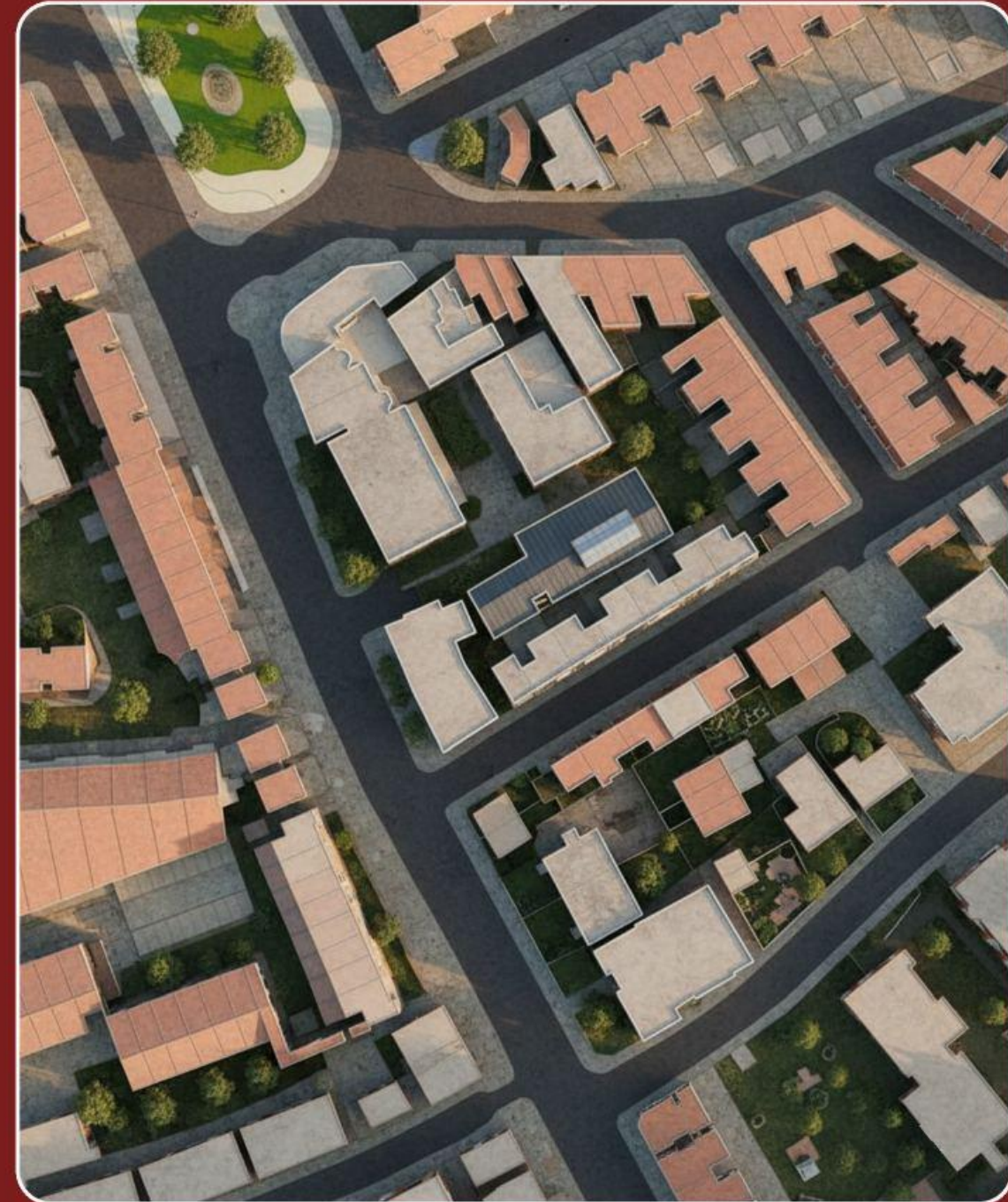
Transform this architectural site plan into a highly realistic 3D aerial view, preserving the exact geometry and proportions of the technical drawing. Depict clearly the distinction between surfaces:

- asphalt textures for roads and parking areas,
- concrete or stone pavements for pedestrian plazas,
- gravel or compacted ground for secondary paths,
- vivid green grass textures for open green spaces,
- realistic building roofs with distinct materials [(tiles, metal, concrete, skylights),]
- soft volumetric trees and small shrubs with natural shadows,
- subtle differences between public and private courtyards,
- detailed shadows and light reflections consistent with a late-afternoon sun angle.

Add fine surface details such as benches, shade umbrellas, and people to humanize the scale. Render in photorealistic quality, maintaining the original architectural structure and layout.

Génération

Nano Banana



Ajout de texture sur élévation

Prompt



Turn this architectural elevation drawing into a clean, contemporary photorealistic façade render.

Use the attached reference images to define the style:

[white minimal cladding, subtle panel lines, sharp window frames in dark metal, and slightly protruding window volumes.]

Keep all geometry exactly as in the elevation (openings, alignments, proportions).

Apply soft, natural daylight, neutral sky, and realistic shadows.

[Add a few blurred pedestrians in front of the building.

Render the façade with smooth white materiality, clean edges, and a refined, minimal look inspired by the references]



Génération

Nano Banana



Insertion projet sur site

Prompt



Enhance this Google Earth aerial image by realistically transforming [the open square in front of Hôtel de Ville de Paris into a green urban park inspired by the attached illustrated plan.] **Keep the same camera angle, lighting, and perspective as the original image. Replace only [the paved square area, without altering the surrounding streets, buildings, or the Seine. Design a naturalistic park featuring curved walkways, a central pond, lawns, clusters of trees, benches, and small pavilions, following the composition and organic layout of the illustrated reference but adapted to fit the site's proportions.] The result should look like a realistic aerial photograph of the city, with accurate lighting, shadows, and seamless integration between [the park and the urban context.] Maintain a refined, photorealistic style consistent with Google Earth imagery.**

Génération

MixBoard x Nano Banana



Ajout de texture sur élévation

Prompt



Enhance this Google Street View photo by replacing the existing building with the uploaded architectural elevation. Keep the same camera angle, perspective, lighting, and general atmosphere as the original image. The uploaded façade already includes detailed textures and materials — do not redesign them. Instead, make them photorealistic and consistent with the Google Earth environment, matching the overall tone, light, and contrast of the street photo.

Adapt the geometry and perspective of the elevation to align naturally with the vanishing lines and heights of the neighboring buildings. The new building should feel properly integrated in depth and scale.

Blend the façade seamlessly into the existing urban scene by:

- matching light direction and shadow softness,
- harmonizing the color temperature and contrast,
- adjusting material reflections and surface realism [(brick, wood, concrete, metal),]
- connecting realistically with the sidewalk and street level.

The final image should look like a real built façade in the photo, with perfect perspective alignment, natural textures, and lifelike urban blending.

keep the same ration as the first image in horizontal format

Génération

Nano Banana



Google street vers élévation

Prompt



create an architectural elevation from the front row of these buildings in the reference

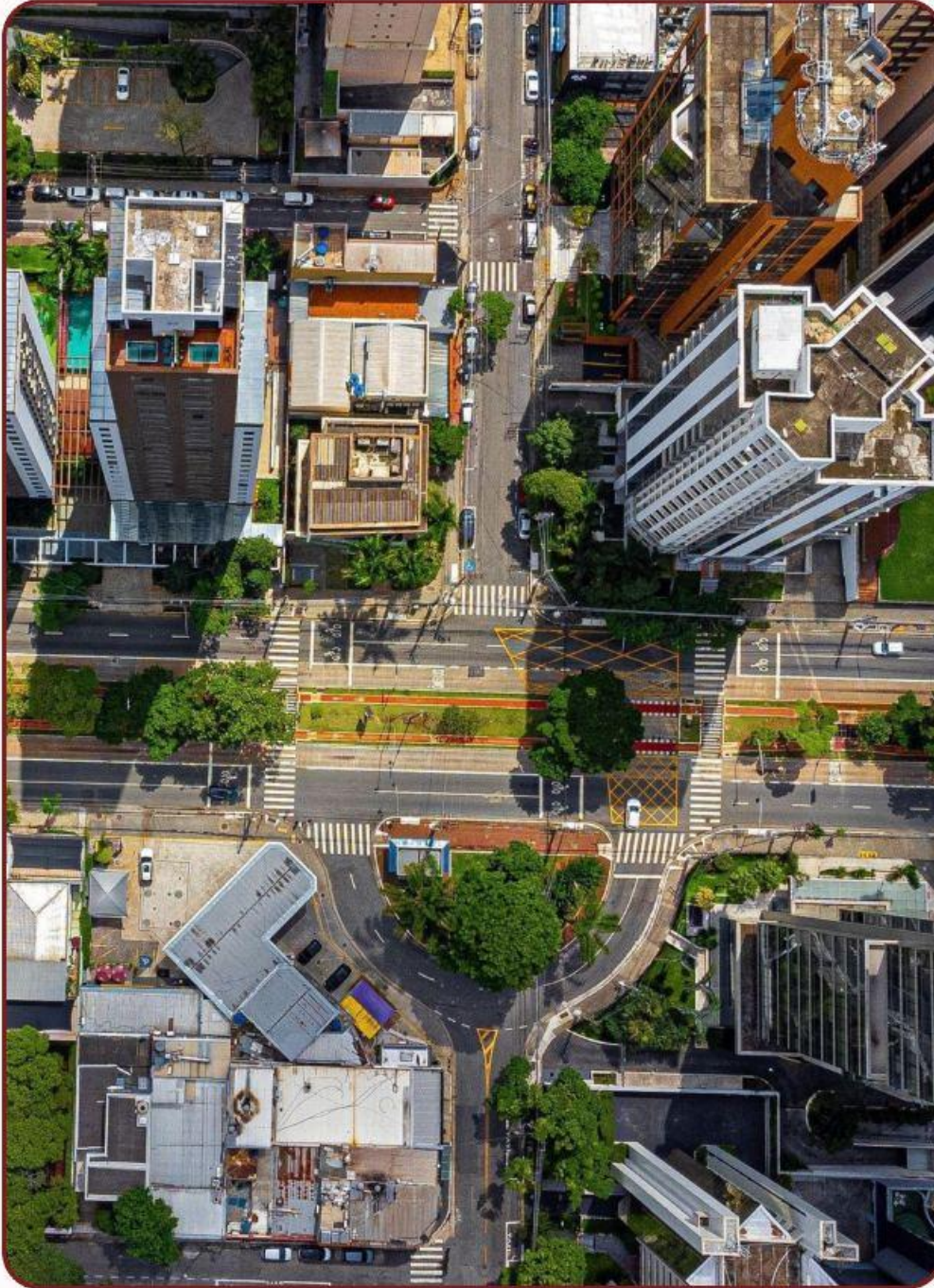
Génération

Nano Banana



Photo vers dessin vectoriel

Prompt



Convert this aerial photograph into a detailed technical urban map in a vector drawing style. Show the complete layout of [streets, blocks, buildings, green areas, highways, and urban infrastructure.] Use thin, consistent light gray lines on a white background. Preserve the exact geometry and proportions of the aerial image, with no perspective distortion or rescaling. The result should look like a clean, technical site plan - precise linework only, with no textures, shadows, or added colors.

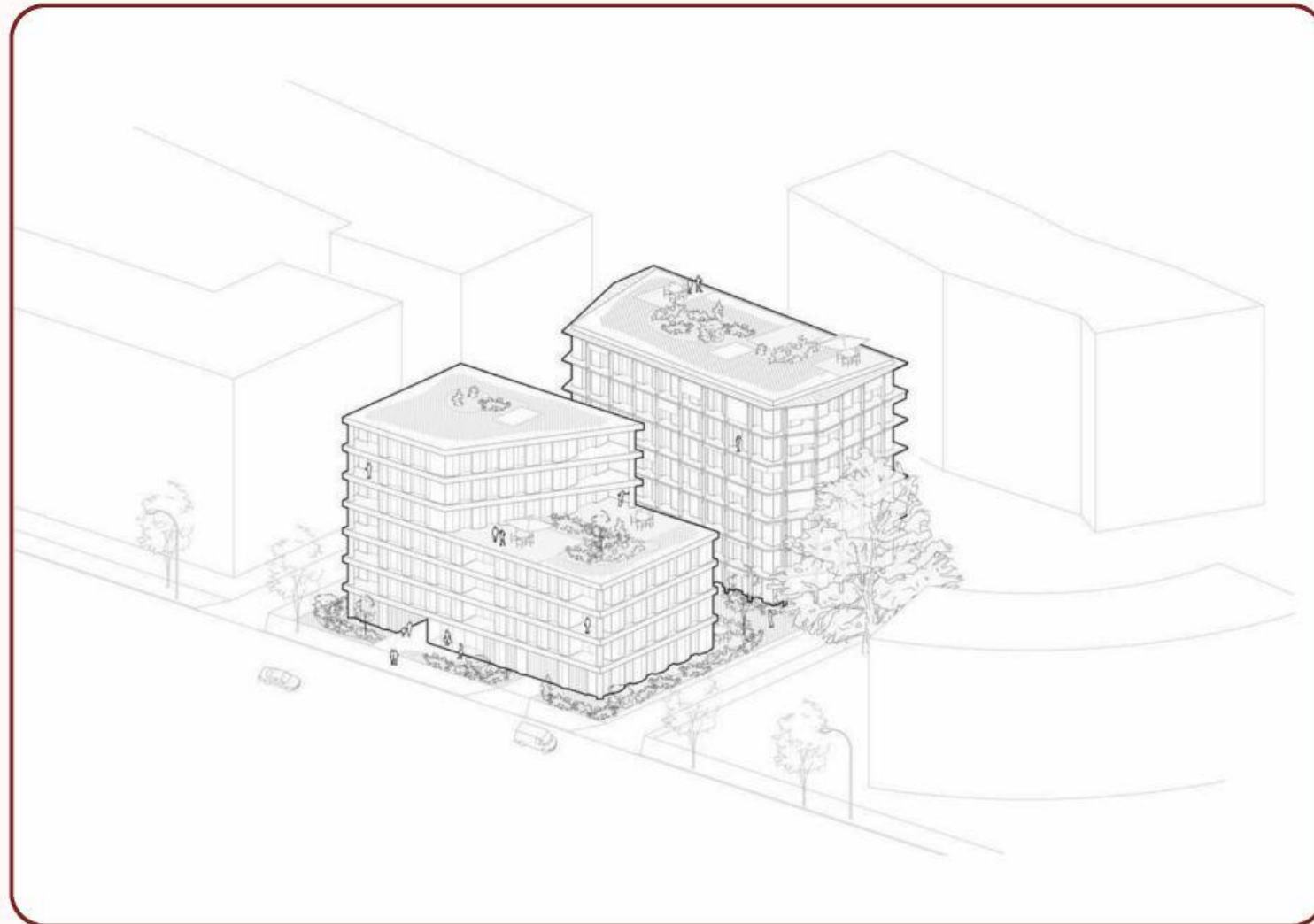
Génération

Nano Banana



Création de diagramme

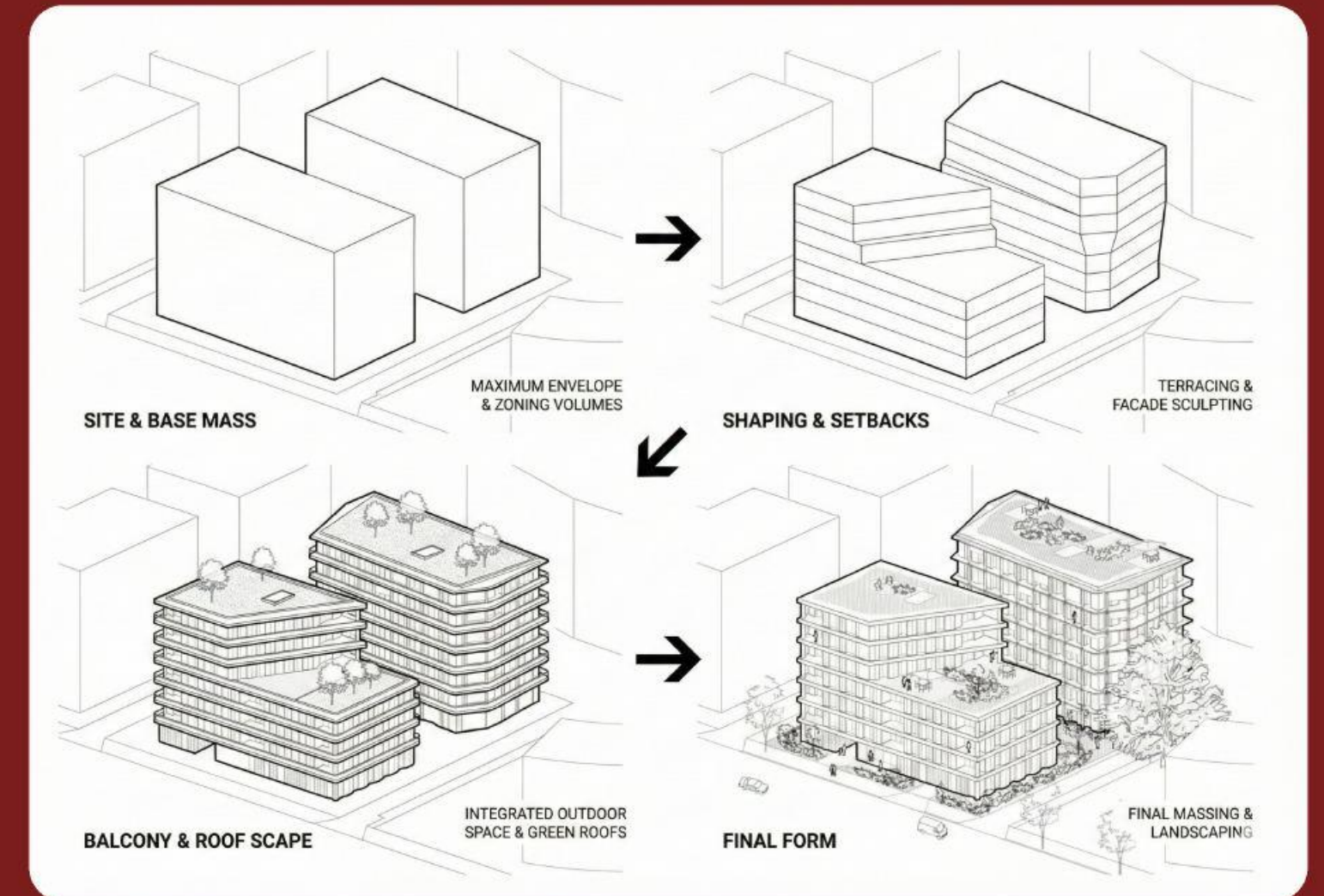
Prompt



Create a form genesis sequence for this architectural design massing idea going step by step until it reaches its final form. follow same graphics and add text and annotation with epic graphic design taste. four distinct steps

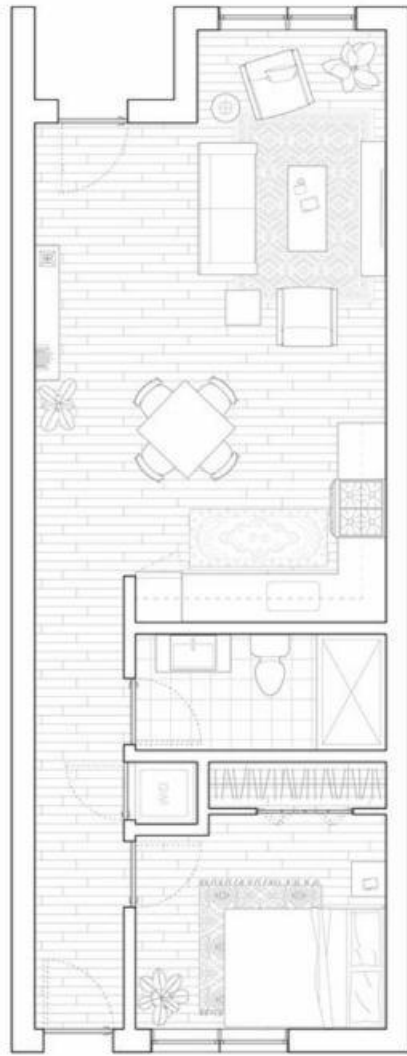
Génération

Nano Banana



Plan CAD vers Maquette

Prompt



A miniature physical model of an architectural project made of [pastel colors cardstock on a table. Studio photography. Studio lighting. Hand adjusting details. Person touching the model. White platform.]
No zoom. Realistic style.
Realistic miniature furniture.
Minimalist. Impressive model.

Génération

Nano Banana



Changer la couleur de son plan

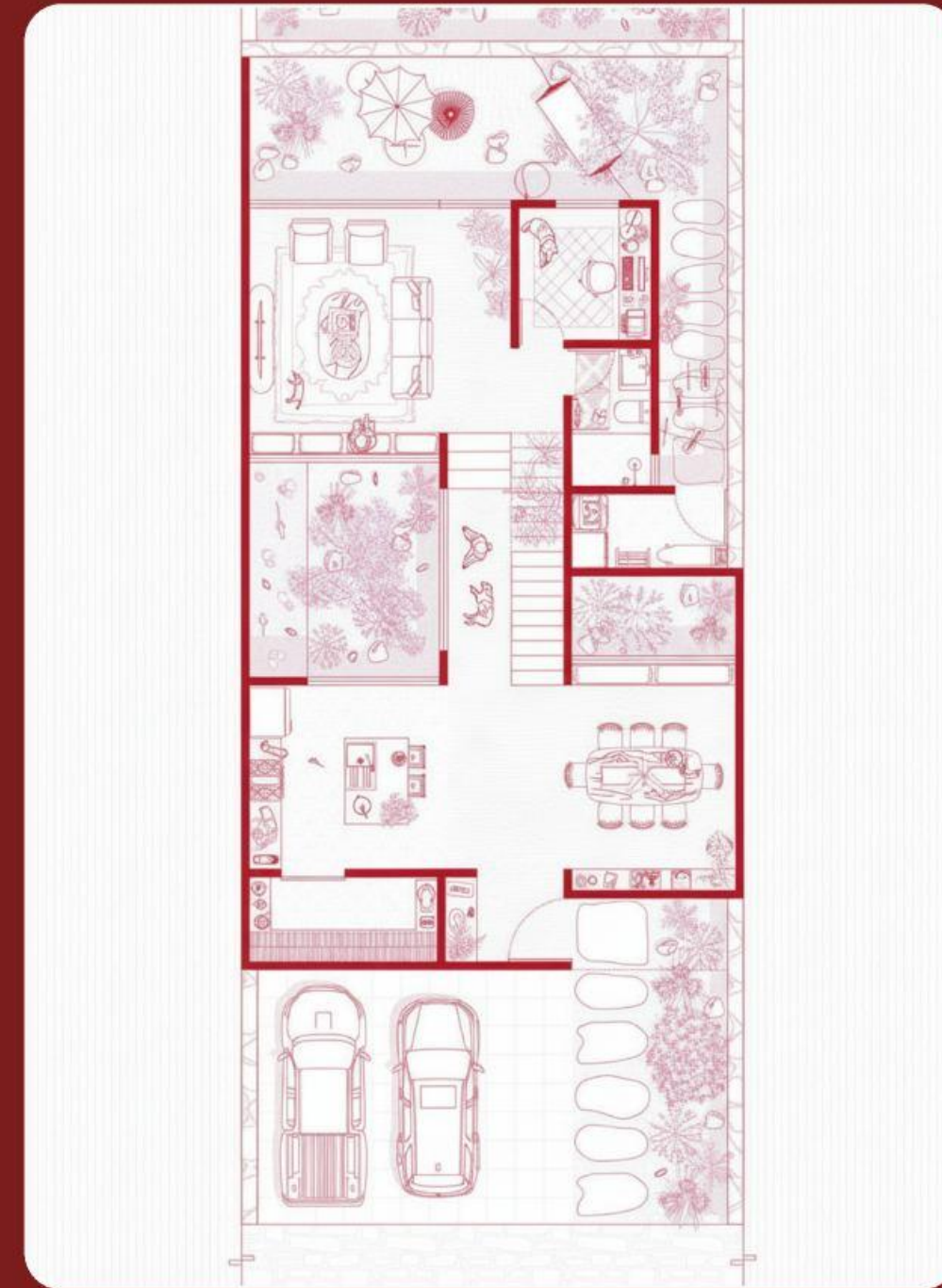
Prompt



change the color of this
architectural plan to [red]

Génération

Nano Banana



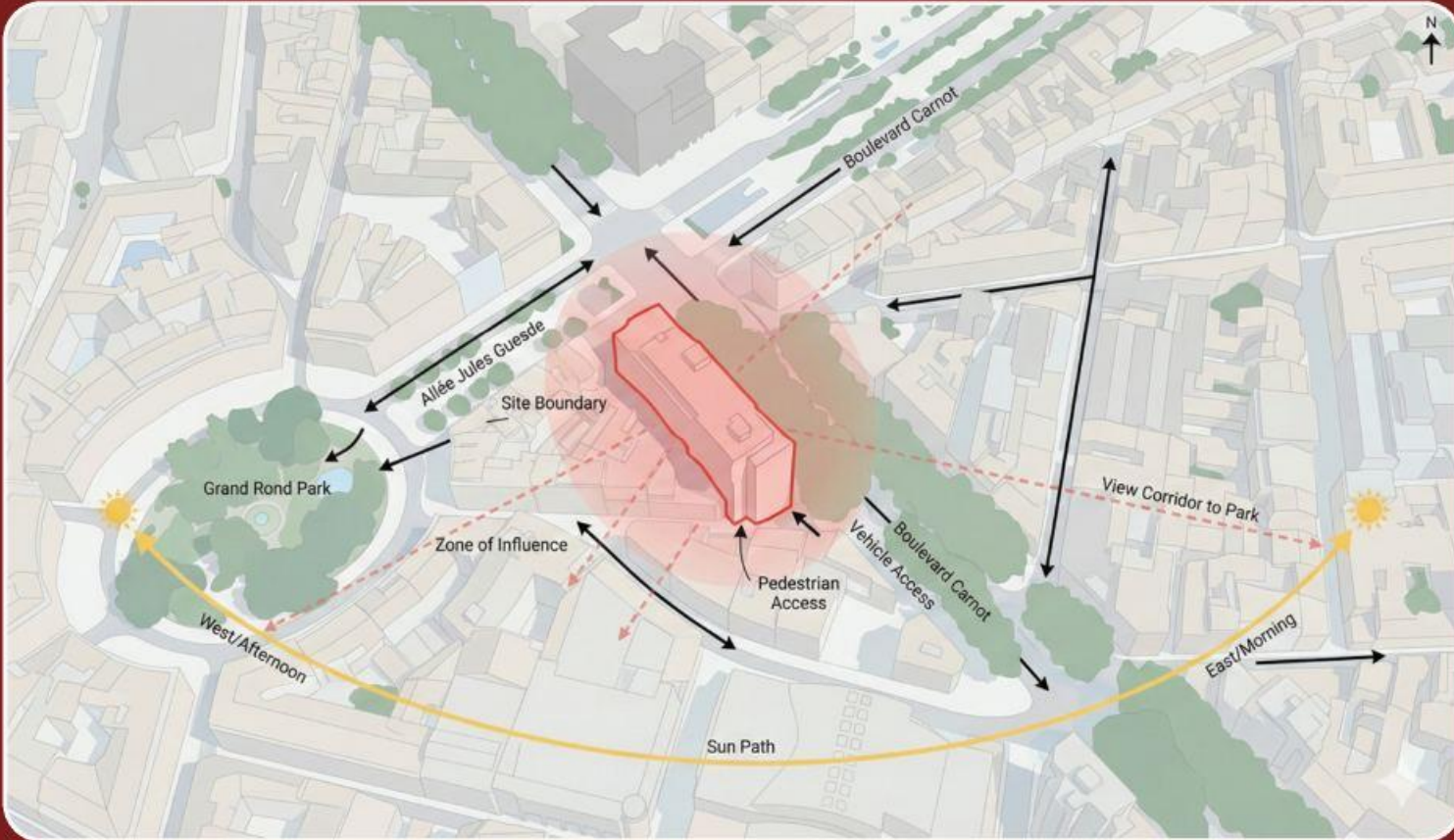
Google map vers analyse de site

Prompt



Create a site analysis diagram from this aerial image in a flat vector graphic style. The view is orientated north-facing (north at the top). Use the visible map labels for context to understand the site and surroundings, but remove all existing labels and icons from the final output. Use a muted, desaturated base map with soft greys for buildings and pale tones for context. Retain landscape features such as trees, grass, parks, and water - render these as simplified vector shapes in soft pastel tones (sage greens for vegetation, pale blues for water). Identify the site marked with a red boundary line and fill it with a soft pastel red with a bold red outline. Add a transparent gradient halo around the site showing its zone of influence. Add dashed radial lines for key sight lines and view corridors to notable landmarks. Show a single sun path arc across the bottom of the diagram - rising from the east (right side) and setting in the west (left side) with simple yellow sun icons at each end and a curved arrow connecting them. Show primary pedestrian and vehicle access routes with bold black arrows. Include a simple north arrow pointing to the top of the diagram. Add your own clean sans-serif labels with leader lines identifying key features, streets, and landmarks relevant to the site. Keep it clean, diagrammatic, and presentation-ready - no photorealism.

Génération



Merci.

Ce book vous accompagne

*Ce book n'est qu'une partie de l'écosystème Archi.IA.
Les outils **évolueront**, et **votre** pratique avec eux.*

Continuez à explorer. Continuez à créer.

ARCHI IA

2025

Là où la conception reste humaine.