

## AI Prompt for Nano Bana for Architecture Model 24

Generate an architectural visualization of the uploaded image of the building in a hybrid artistic rendering style. Use an elevated three-quarter perspective with sharp geometry, showing the front façade and side clearly. Blend crisp photorealistic 3D rendering of glass, concrete, and wood textures with fine, detailed hand-drawn architectural sketch linework around the edges, suggesting construction and material nuances. Integrate soft watercolor washes in muted tones (warm browns, earthy grays, and light washes of beige) to create a conceptual artistic background with subtle ink strokes, splashes, and sketch textures to enhance depth and creativity, fading from detailed realism in the core of the building to expressive hand-drawn outlines on the periphery. Highlight transparent glass reflections, realistic shadows, and interior visibility where applicable, while ensuring the sketch overlay is consistent with a professional architectural illustration style. Add faint, abstract trees and background foliage in a watercolor sketch manner to balance the composition. Crucially, include technical architectural details such as subtle dimension lines, key labels (e.g., 'Terrace Garden Option', 'Sliding Birds Option', 'Sliding Weaved Gate', 'Adj. Stair', 'F.F.L. +3000', 'G.F.L.'), and a project title block in a clear, professional font. The title block should contain 'PROJECT: RESIDENTIAL BUNGALOW', 'ARCHITECT: J.K. DESIGNS', 'SHEET: A102 - PERSPECTIVE VIEW', and 'The Jaipur Residence - Proposed Design'. Also, incorporate a scale bar and text indicating 'Scale: 1:1000'. The overall mood should look like a high-end architectural concept presentation—a perfect blend of technical precision, creative artistry, and expressive hand-drawn rendering applied directly to the uploaded image of the building, making it suitable for a detailed architectural portfolio.

**Copy and paste this prompt**



**Upload your Completed Project image in Nano banana**

Here is the Result

