

Architectural Visualization | Adobe Photoshop

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Project Overview

This project brought together a series of Photoshop exercises that focused on enhancing architectural presentations. From mood boards and render editing to lighting studies, color correction, and interior elevations, each task helped me explore different techniques while creating visually engaging design presentations.

Software

- Adobe Photoshop

Skills Applied

- Render Enhancement
- color Correction
- Post - Production
- Layer Masking
- Lighting Studies
- Interior Visualisation



Brown

Brown, the color of earth, wood, stone, wholesomeness, reliability, elegance, security, healing, home, grounding, foundations, stability, warmth, and honesty, is a natural, neutral color that is typically associated with the seasons of fall and winter.

The color brown is a warm color that stimulates the appetite. While it is sometimes considered dull, it also represents steadfastness, simplicity, friendliness, dependability, and health. It says stability, reliability, dependability, and approachability. The color brown affects the mind and body by creating feelings of wholesomeness, stability, and peace. Brown provides feelings of organization, history, and connection, as well as cozy feelings of relaxation and warmth.



MOOD BOARD

PLAN VIEW RENDER

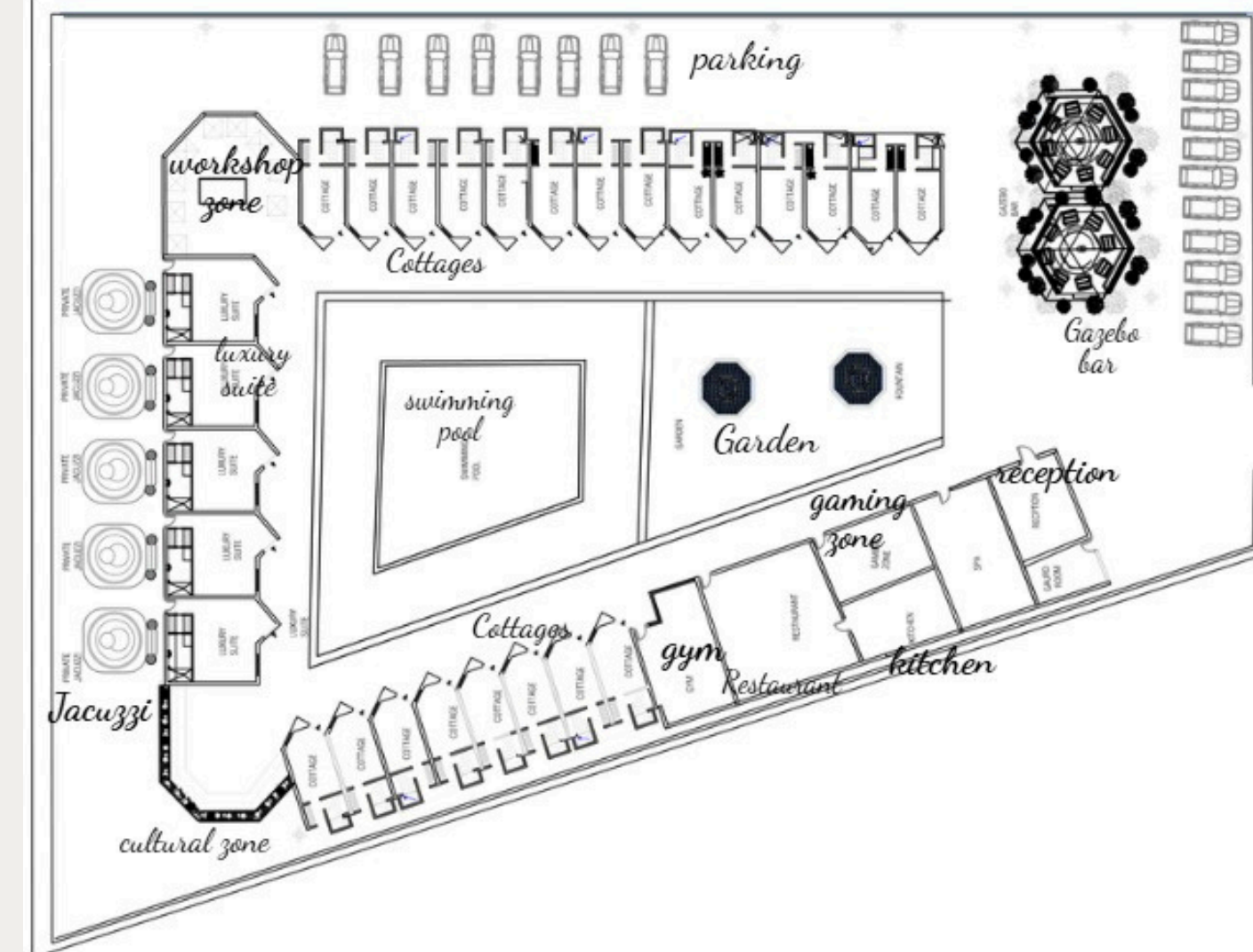


RAW RENDER



FINAL VISUALISATION

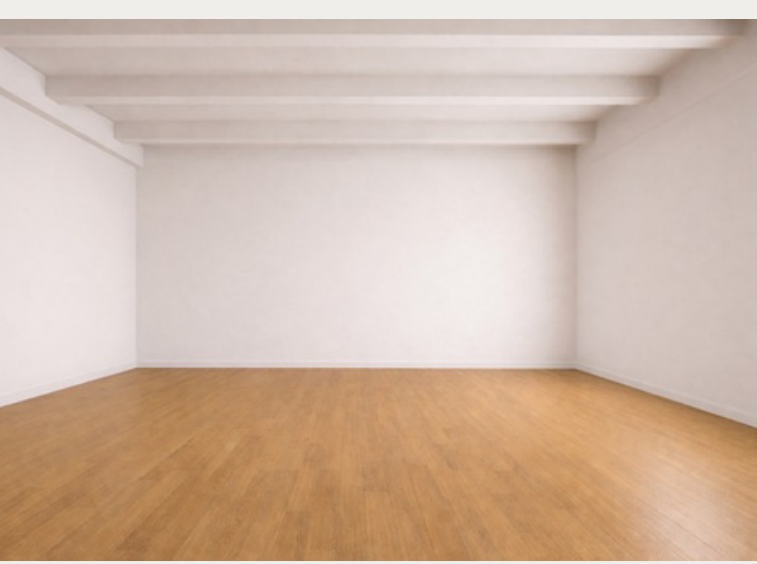
HOTEL PLAN VIEW RENDER



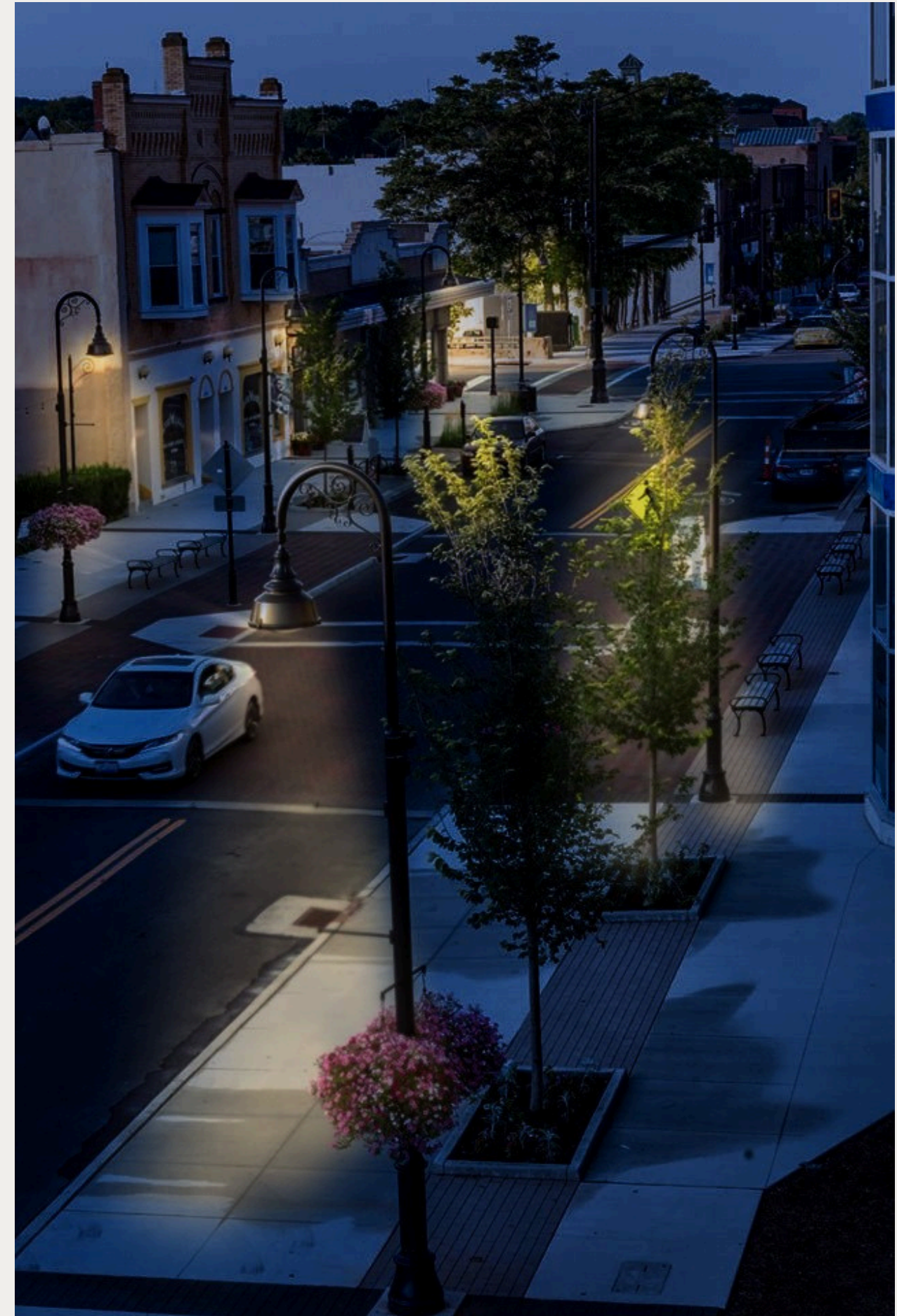
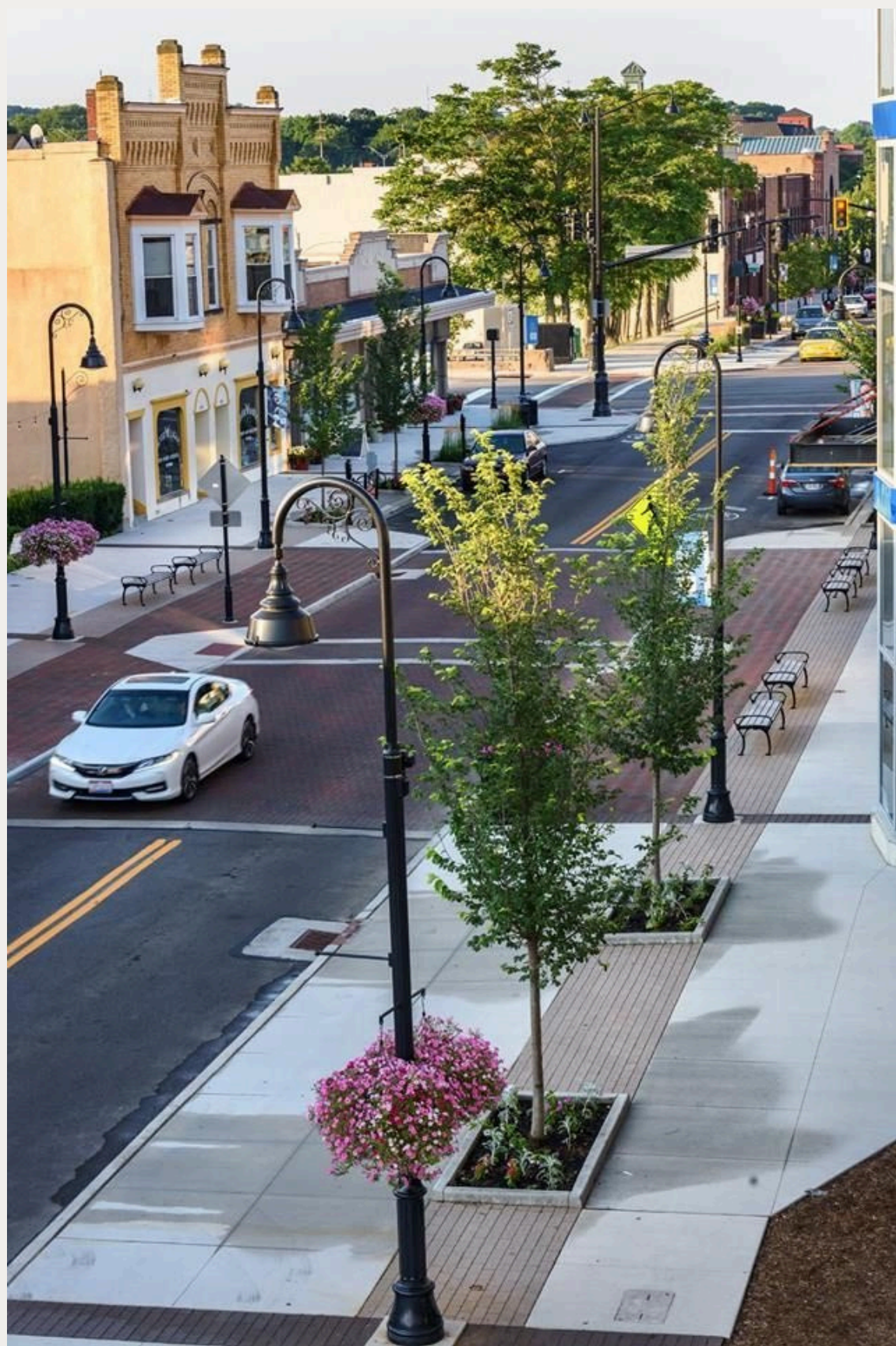
RAW RENDER



FINAL VISUALISATION



Perspective Render



Day and night Render



Raw Render



Final
Visualisation

LAYER MASKING
&
SHADOWS

COLOR ENHANCEMENT



Raw Render



Final
Visualisation

TV Wall Elevation



This elevation highlights the integration of materials, proportions, and detailing to create a balanced and functional feature wall.

Bed Wall Elevation



A detailed representation of the bedroom feature wall, showcasing materials, proportions, and design detailing.