

Architectural rendering, or architectural illustration, is the art of creating representative images showing the attributes of a proposed architectural design. They can be in several forms:

- **Freehand Graphics:** are ideal for the classical representations of a building with a personal artistic touch. They include freehand sketches, artistic impressions and water colour renders....  
[Read More](#)
- **Photo-realistic Renders:** are representative images of the proposed development once completed, incorporating the development's intended finishes/textures etc . They can either be interior or exterior views....  
[Read More](#)
- **Conceptual Layouts/ Impressionistic Forms:** are a notional representation of the true form and proportion of the building and/or its immediate context. Can be useful for conceptual design, planning schemes and exploration/study massing.....  
[Read More](#)
- **2-D Renders:** Involve enhancement of 2D layouts such as floor plans, elevations and sections for better legibility and representation . This is achieved graphically using light and shadows , colour rendering, colour montage, among other technique.....  
[Read More](#)