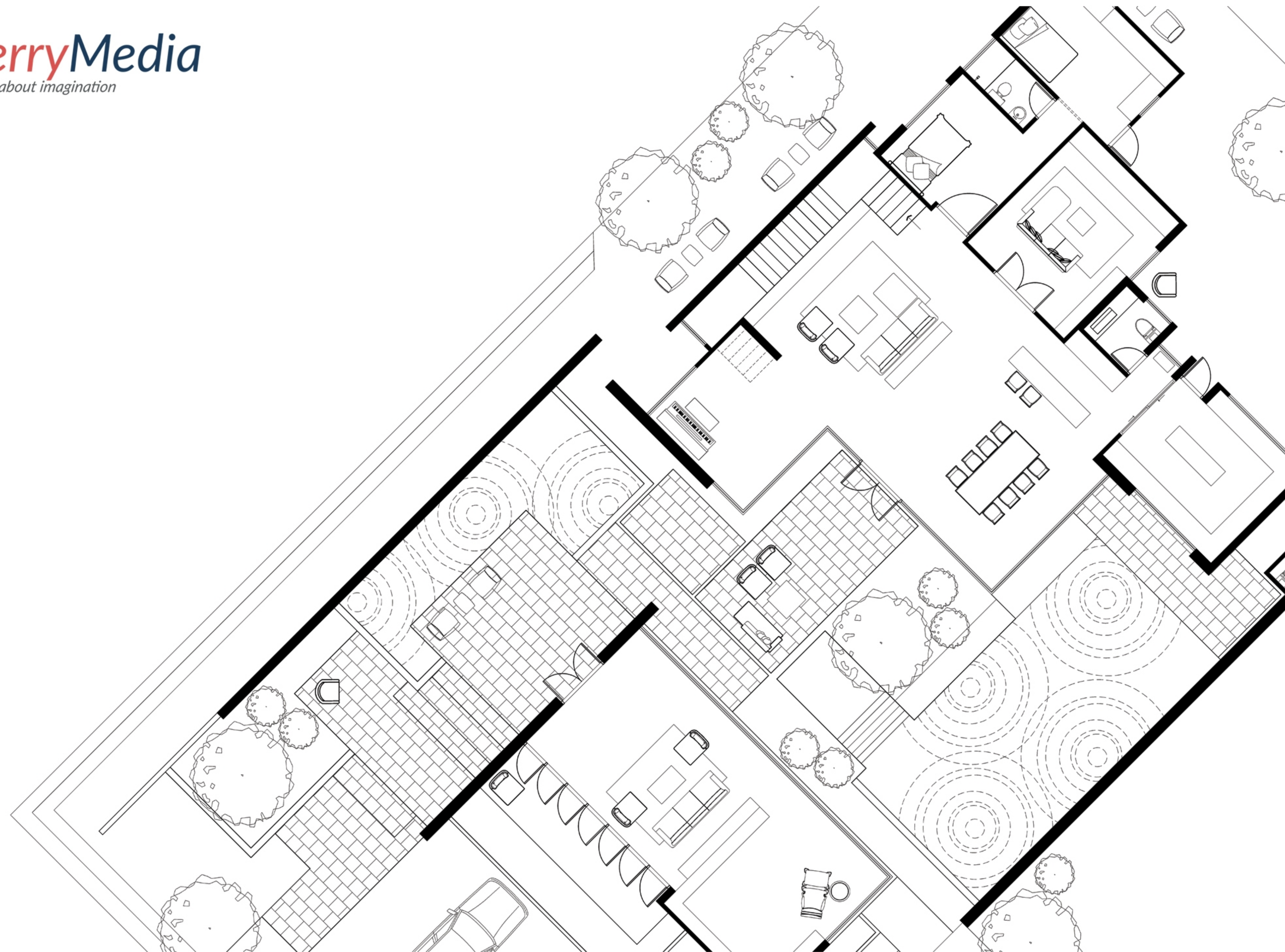


3D ARCHITECTURE DESIGN

3D Architectural rendering
and visualization services



Start your projects with us, share your thoughts and vision

Provide us with all the available project information (drawings, sketches, description, google maps, 3d model from architects, design presentations or mood boards, design specification, and material selection).

We are working with DWG or PDF drawings, 3d models from Revit, Sketchup, 3dsmax, etc, sketches, descriptions, etc.

At this stage we set the clear schedule of each preview and ask all additional questions if needed.

Step 1: Modeling

Creating 3d models from the floor plan, render white previews -> Reviewing -> Approval.

Having prepared all the basic geometry, we do a test render in gray color with real light, usually without decoration and with main elements only, at this stage clearly we can fix all visible errors with geometry and composition, select new angles.



This stage helps us to experiment with the options of furniture (for interiors), details of building (for exteriors) following the successful completion of this step of the geometry creating we move on to the next stage.

Step 2

Pre-final render, Changes, Approval

At this stage, we are working on adding textures, materials, lights, creating fast renders with medium settings, if necessary, we implement up to 3 revisions, following all comments.



Pre-final render > Changes > Approval



Step 3: Final render image

At this stage we send all
delivery files in high resolution
so you can work further on
your project and presentation





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