Requirements for Panorama visualization

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To create a panorama 360 visualization of a building or a house please provide the following:
*As well you can send us an image of an apartment you like and we will do the rest
1. DWG Drawing of interior (or any other similar format) including:
   - Section drawing
   - Top view
   - Lighting plans
2. List of Materials (optional)
   - Door type
   - Window type
   - Floor type
   - Wall texture
   - Stair type

   Colors (based on RAL color chart)
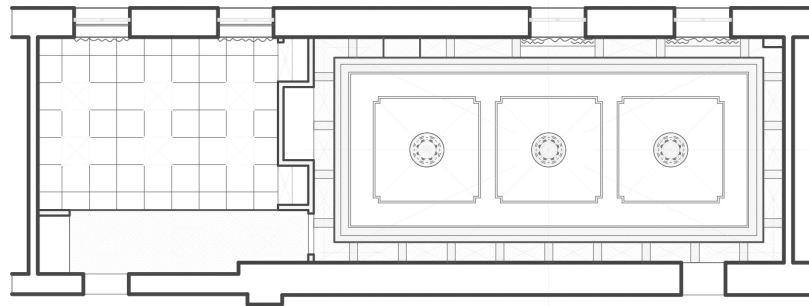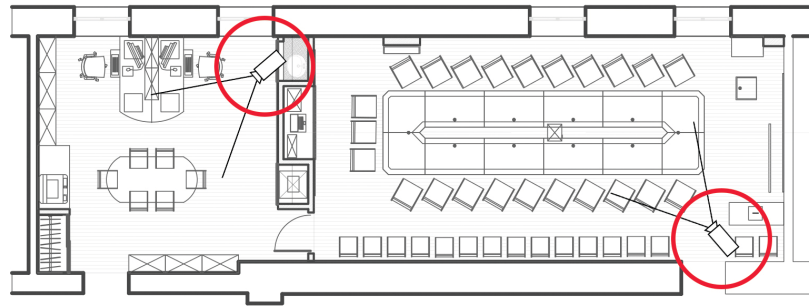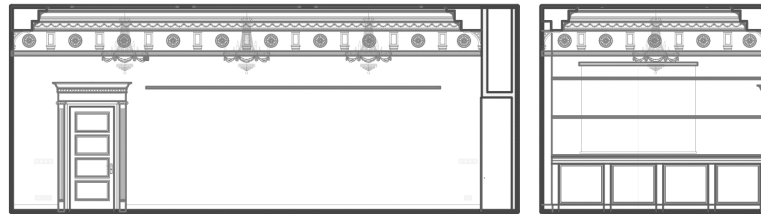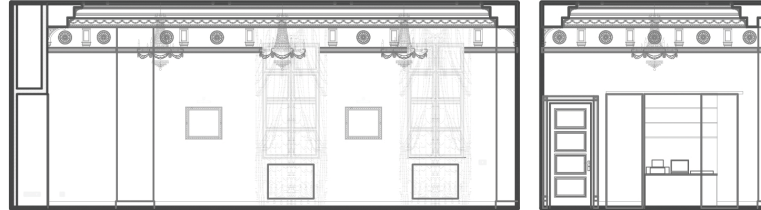3. Furniture and accessories - use this link to access 3D model library (optional)
4. View from the windows (optional)
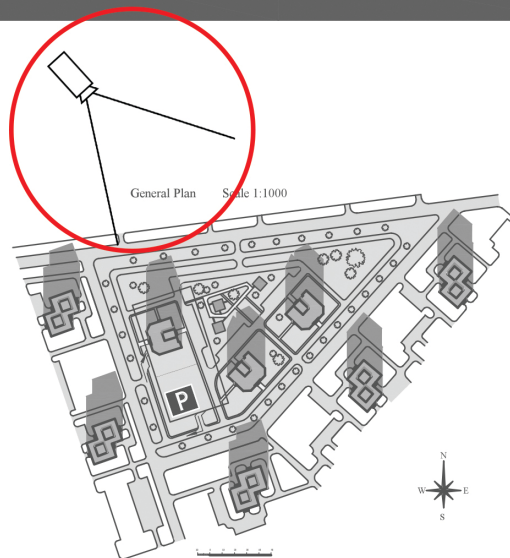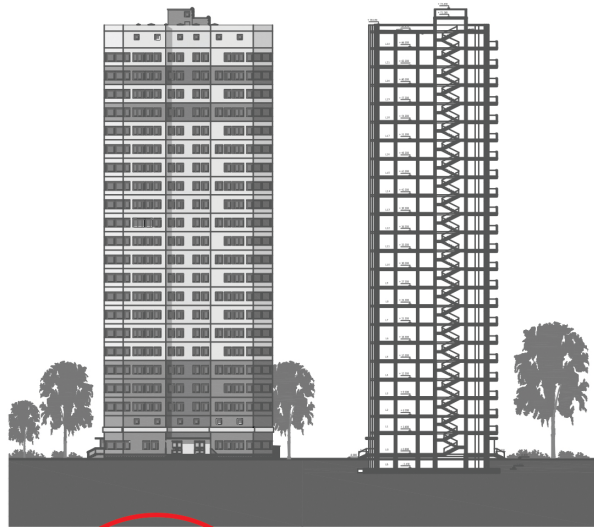
5. DWG Drawing of exterior (or any other similar file) including:
   - Section drawing
   - Façade
   - Top view
   - Landscape
6. List of Materials
   - Ground type
   - Landscape
   - Roof material & style
   - Door type
   - Window type
   - Rail material & style
   - Colors (based on RAL color chart)
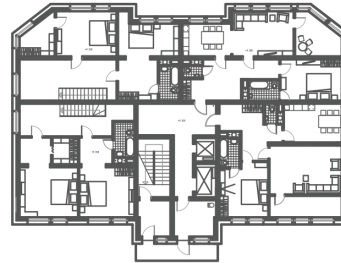7. High resolution base photograph to insert 3D model into

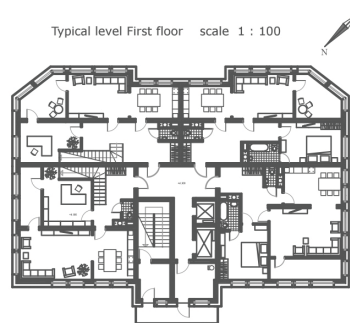# Requirements for Panorama visualization

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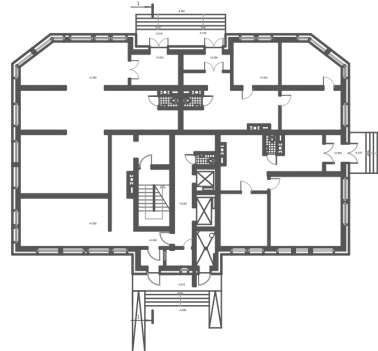

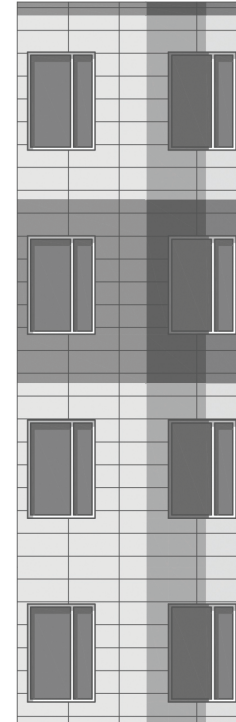Typical level Second floor   scale   1 : 100

Typical level First floor   scale 1 : 100

Level Ground   scale 1 : 100

Facade detail

Plan detail

General Plan   Scale 1:1000

d³ studio