

Graphic Skills Portal

Technique Handouts

BDESIGNING



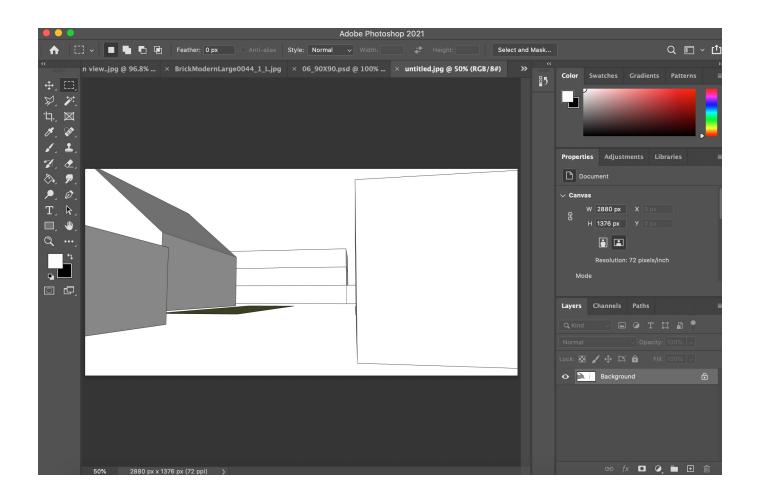
Develop a perspective vision using **Photoshop**

GRAPICS SKILLS

Develop a perspective vision using Photoshop



Develop a perspective vision with Photoshop

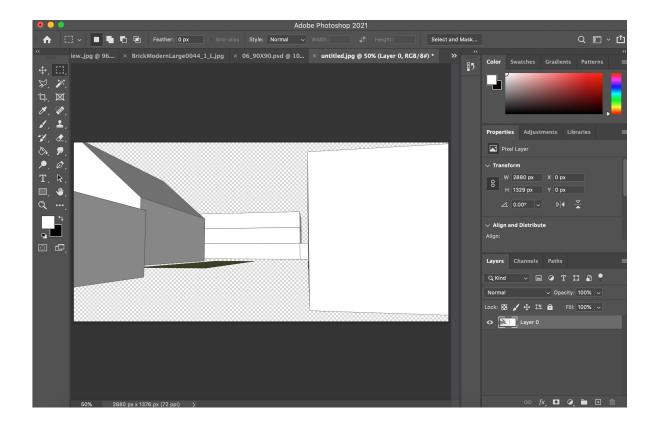




Develop a perspective vision with Photoshop

Repeat the same process explained for the masterplan above

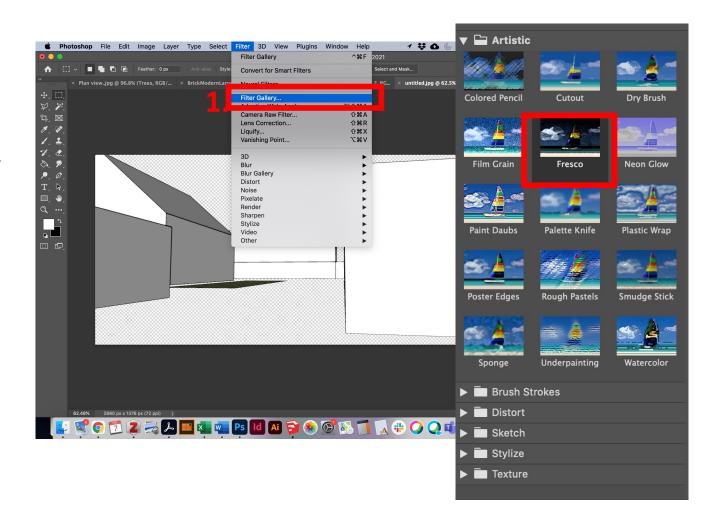
- Create a layer from the Background;
- Erase both the soil and the sky





Develop a perspective vision with Photoshop

Experiment with some filters by: Filter (top toolbar) > Filter Gallery

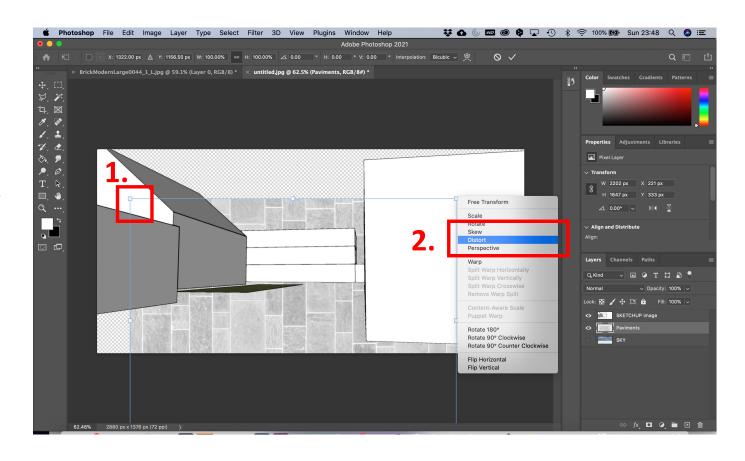




Develop a perspective vision with Photoshop

Drag and drop images such as sky and the pavement.

- To distort the perspective
 of the pavement image
 right-click on the corner of
 the image.
- Select 'distort' or 'perspective'

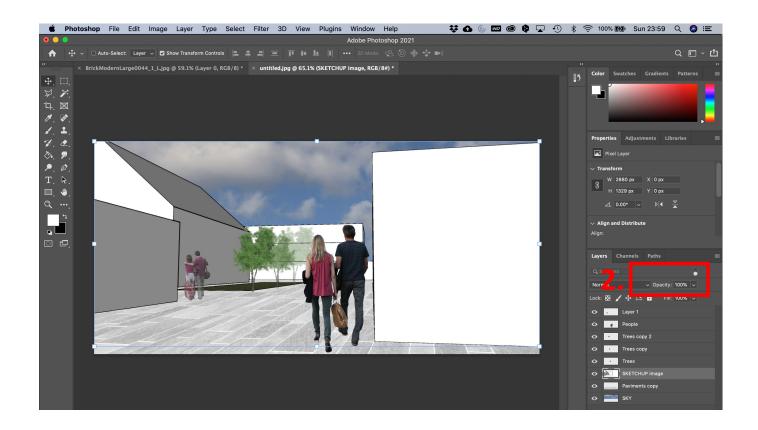




Develop a perspective vision with Photoshop

Then, you can add objects, such as trees, people, etc.

- Adjust scale by rightclicking on the corner of the image > Select 'Scale' or 'perspective'
- 2. Adjust opacity





Some examples:







