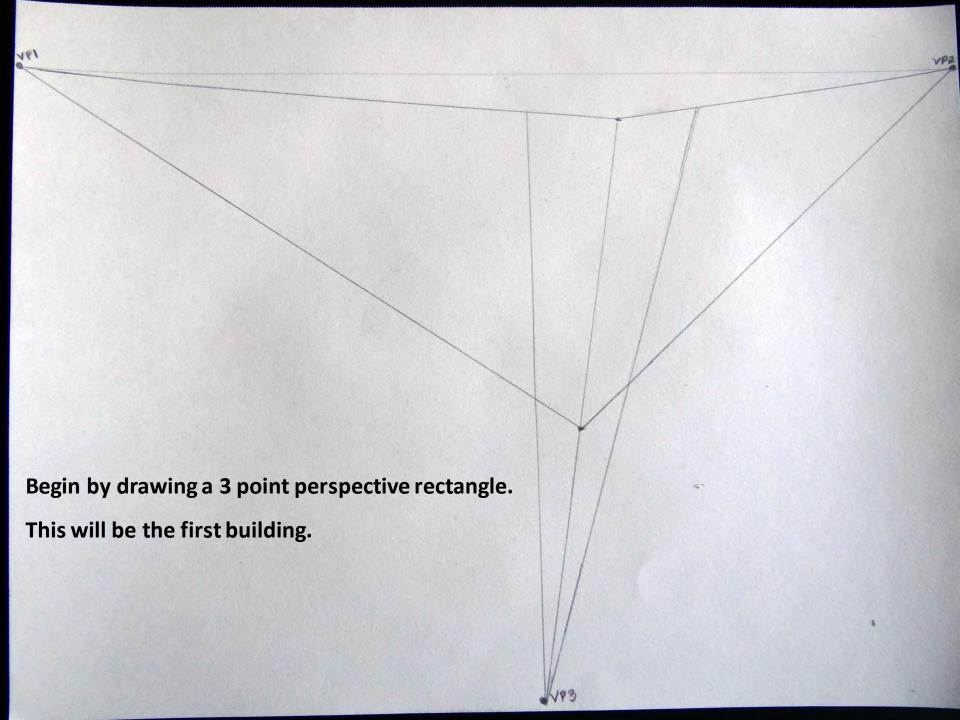
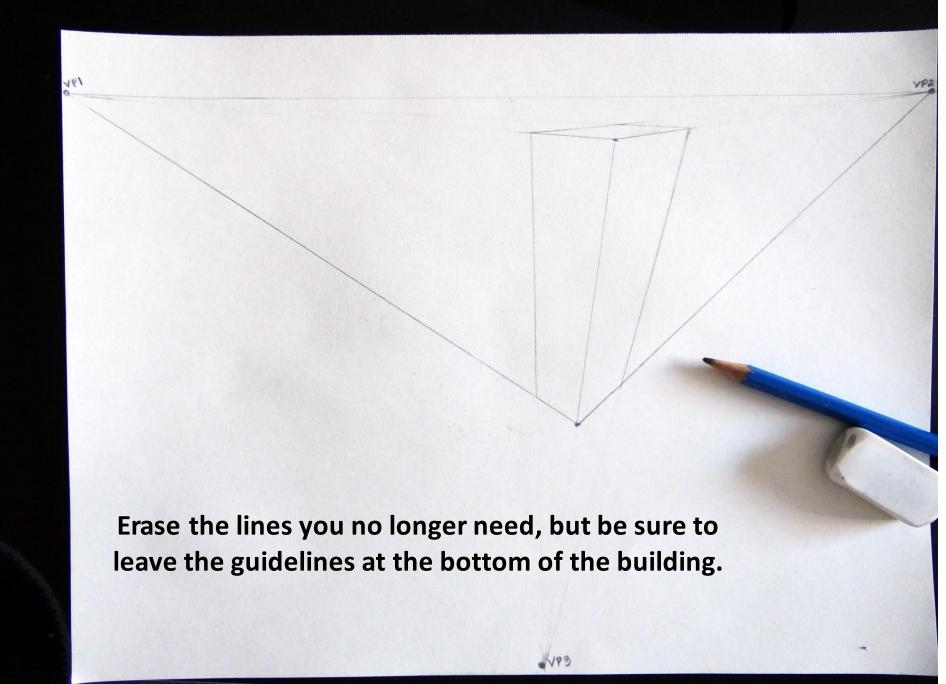


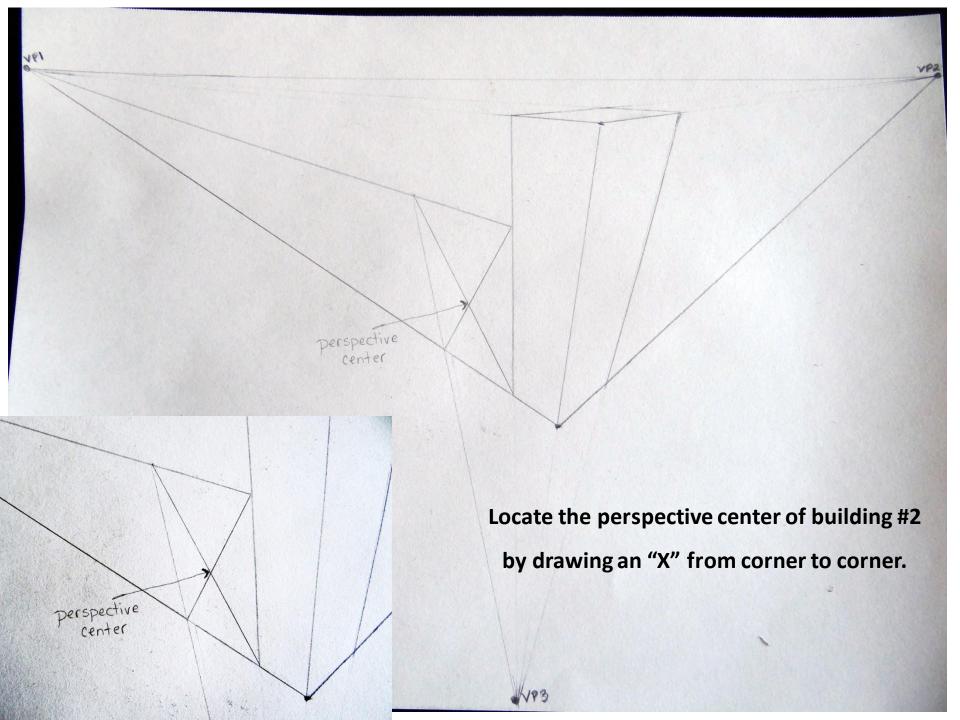


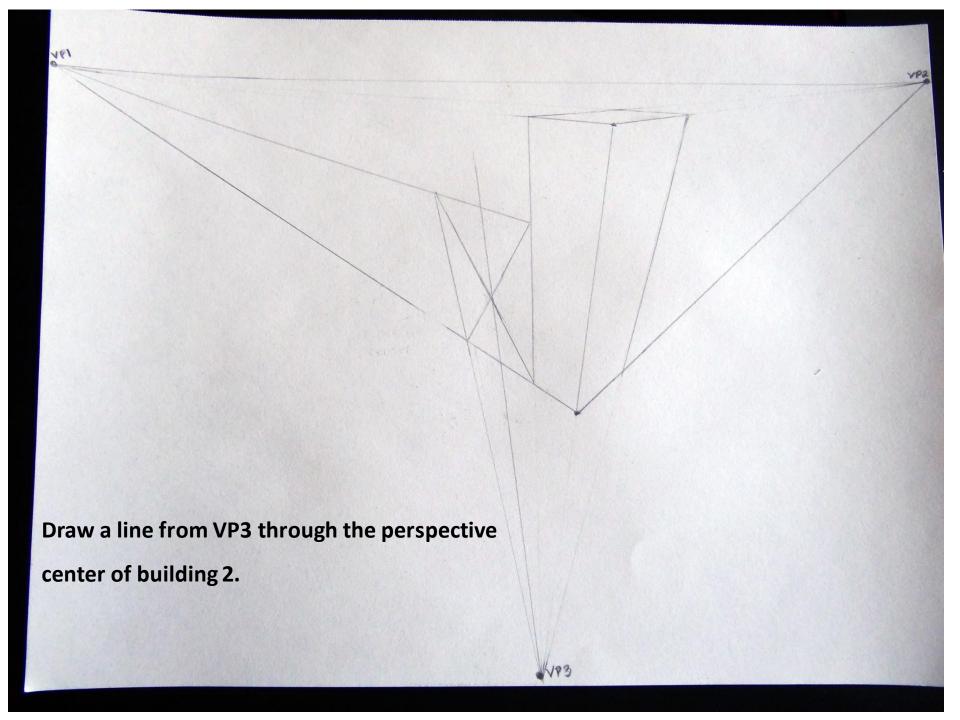
Indicate vanishing point 1 (VP1) on the left side of the horizon line, vanishing point 2 (VP2) on the right side of the horizon line, and a vanishing point 3 (VP3) towards the bottom center of the page.







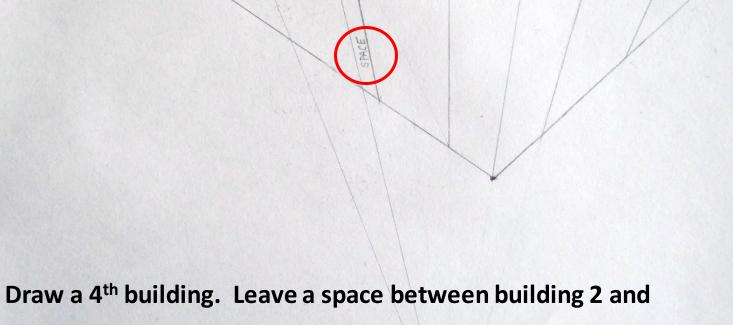




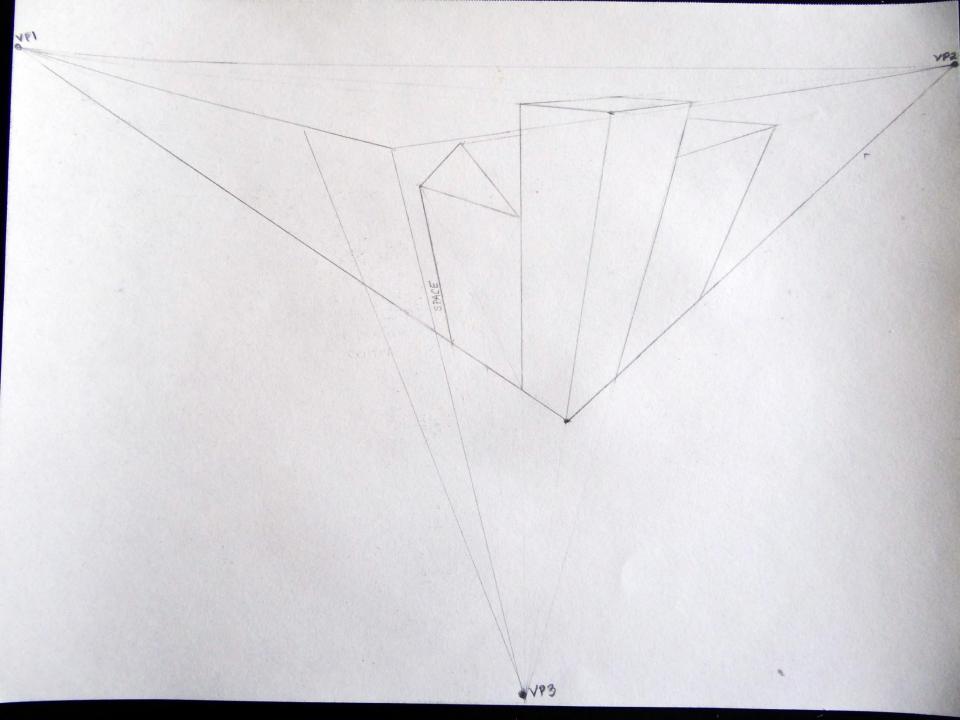
Draw a peak on the roof that connects to the line through the perspective center line, and extends to VP2.

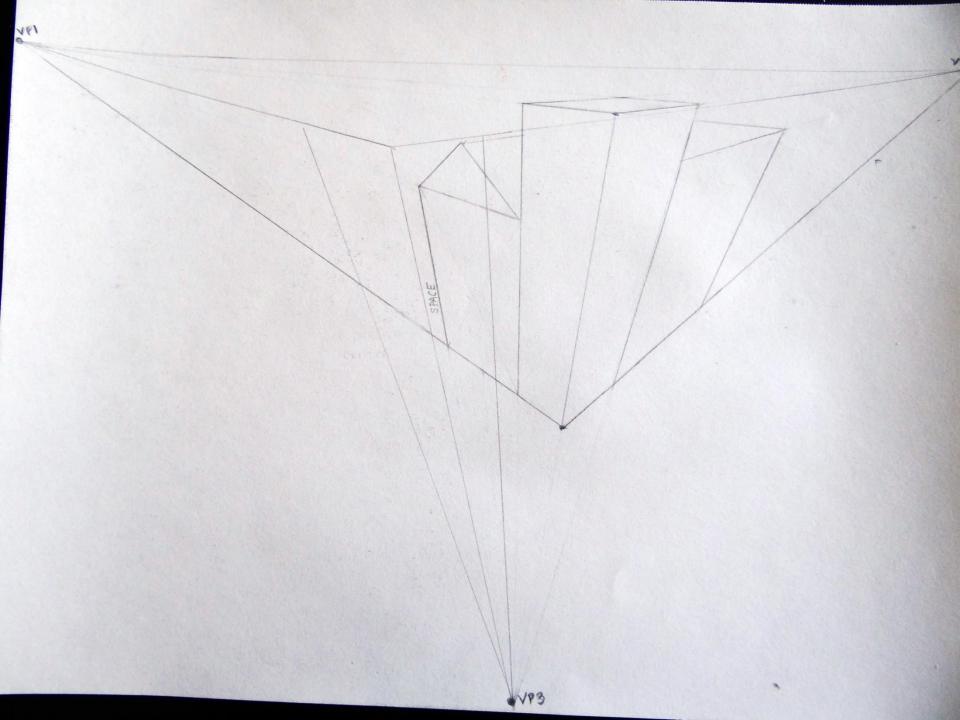
Draw a 3<sup>rd</sup> building. The lines should connect with all 3 vanishing points.

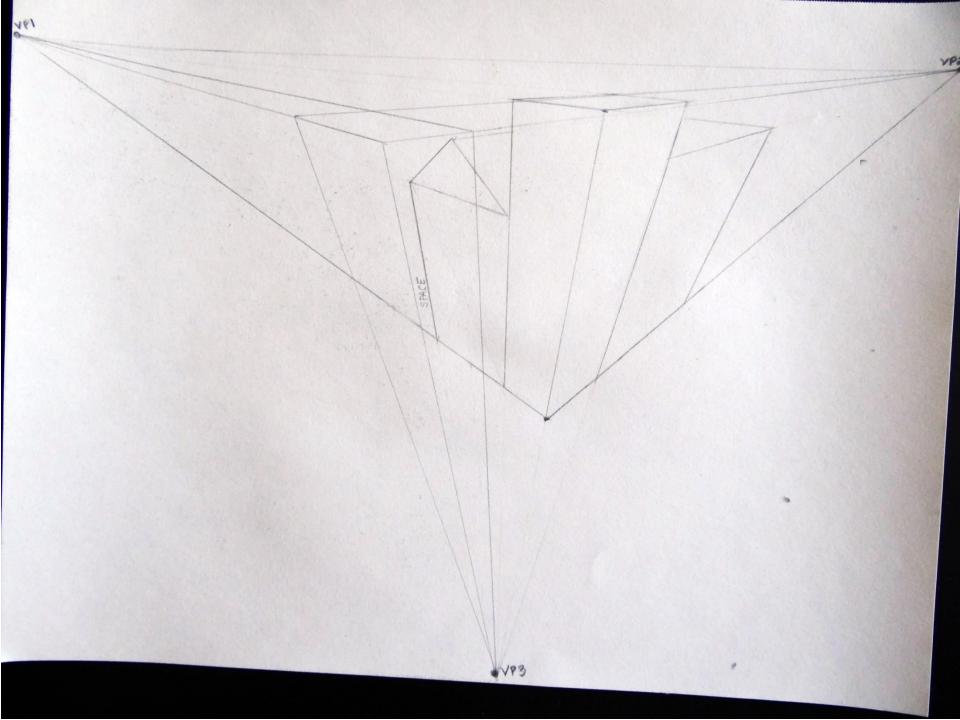
Erase the lines you no longer need.



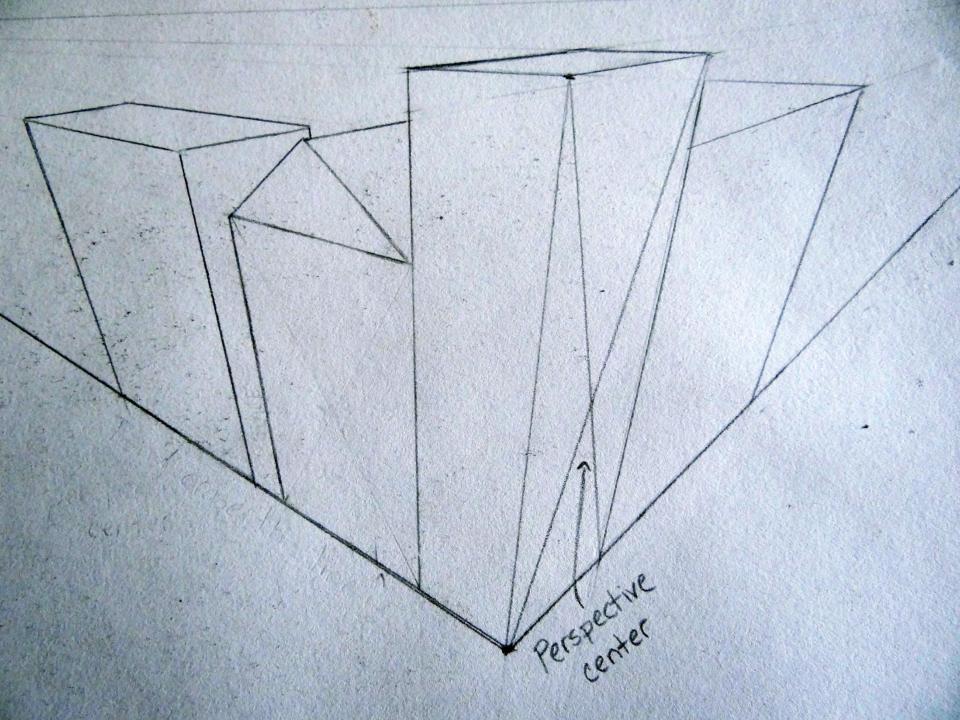
building 4 to add depth to your drawing.

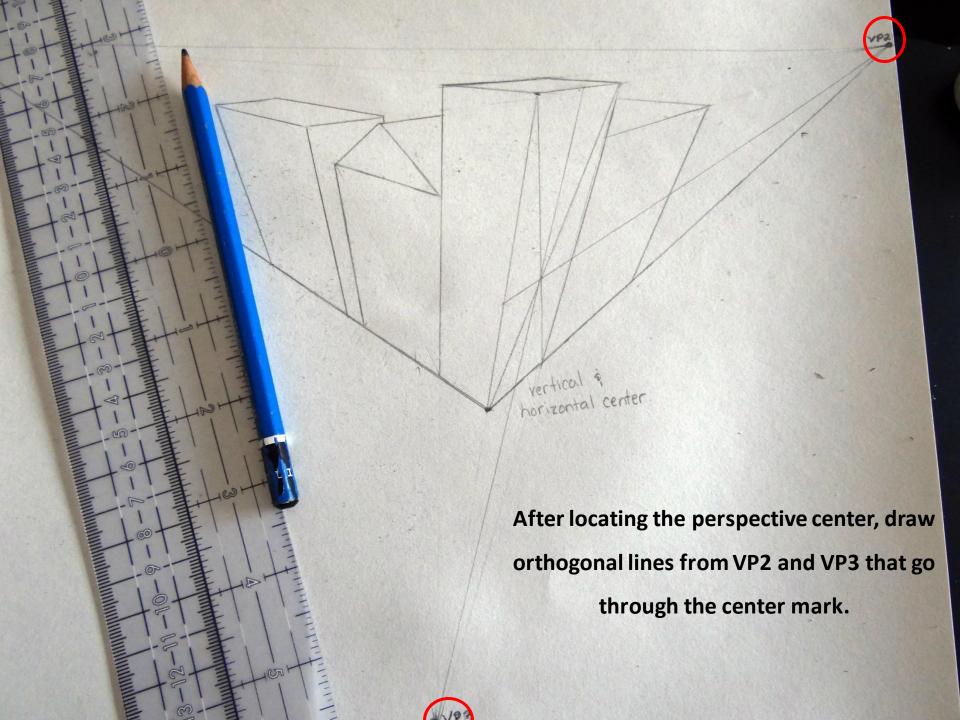


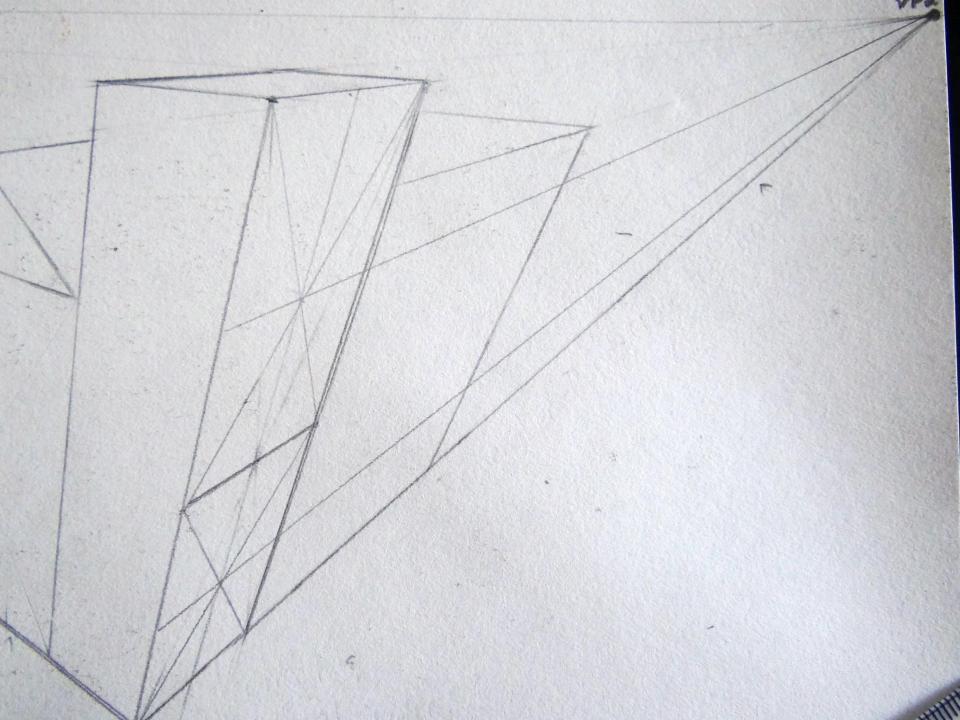


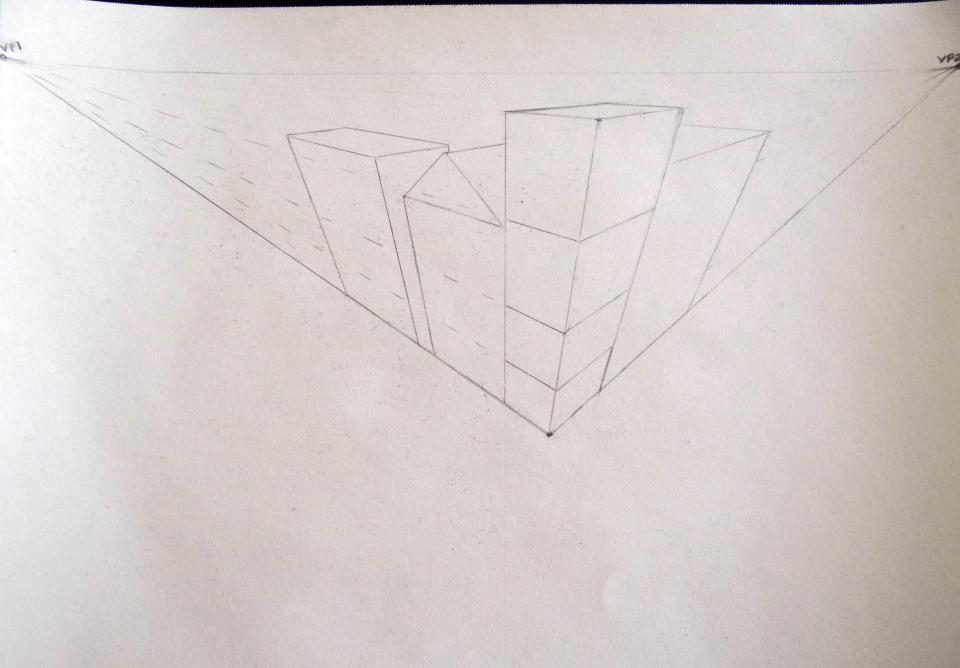


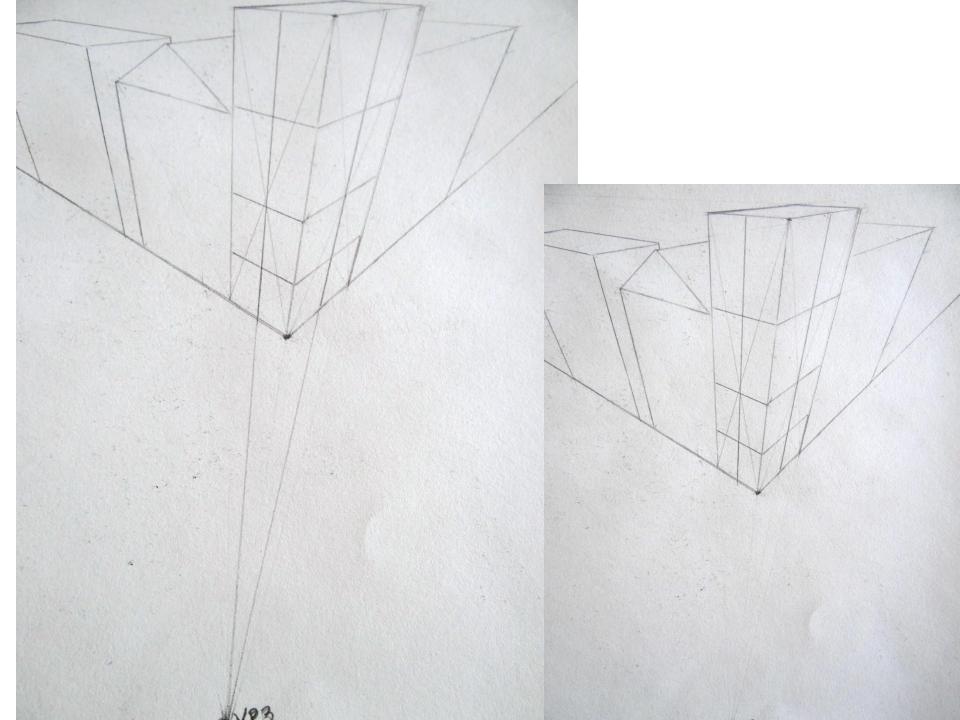
161 Don't erase this line A

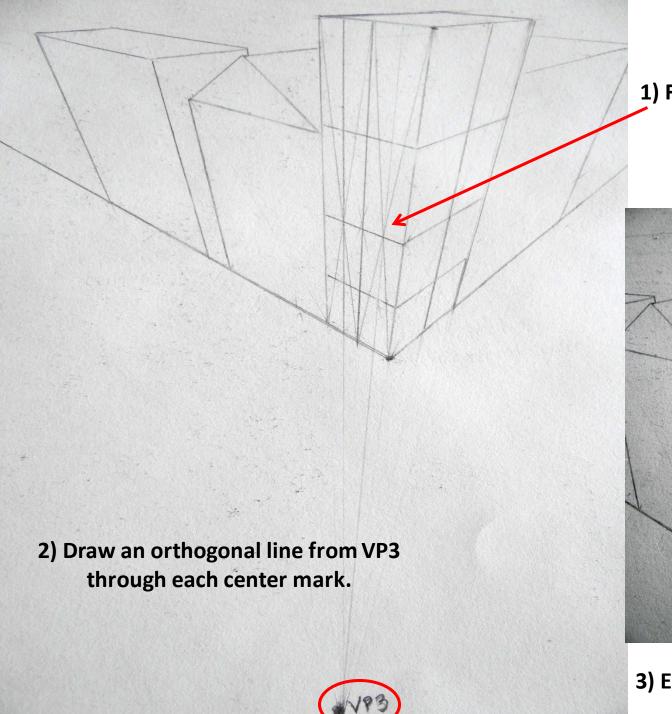




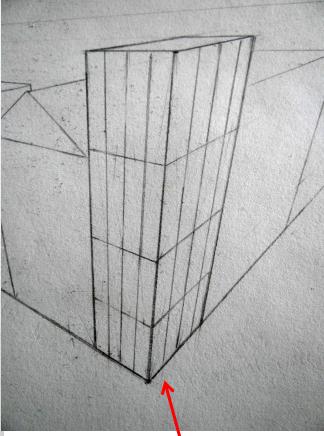




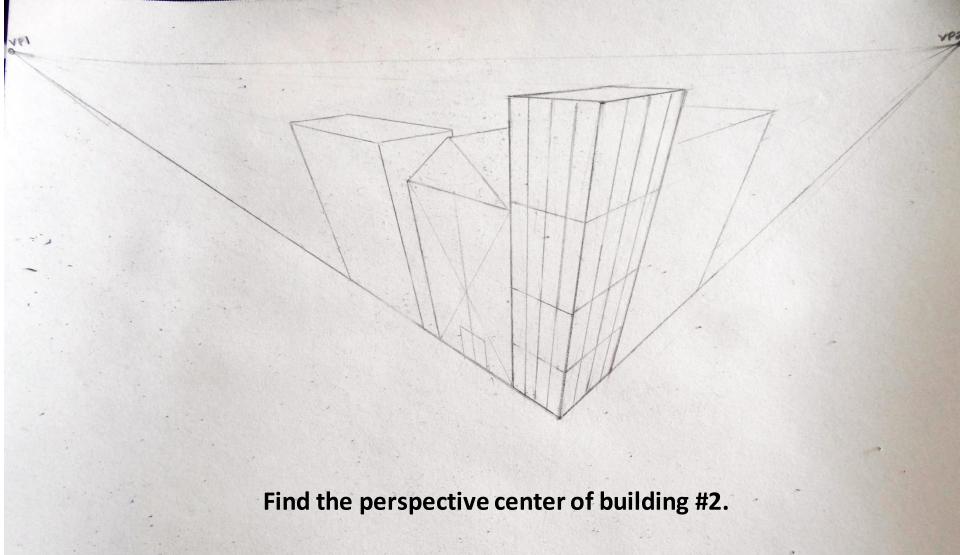




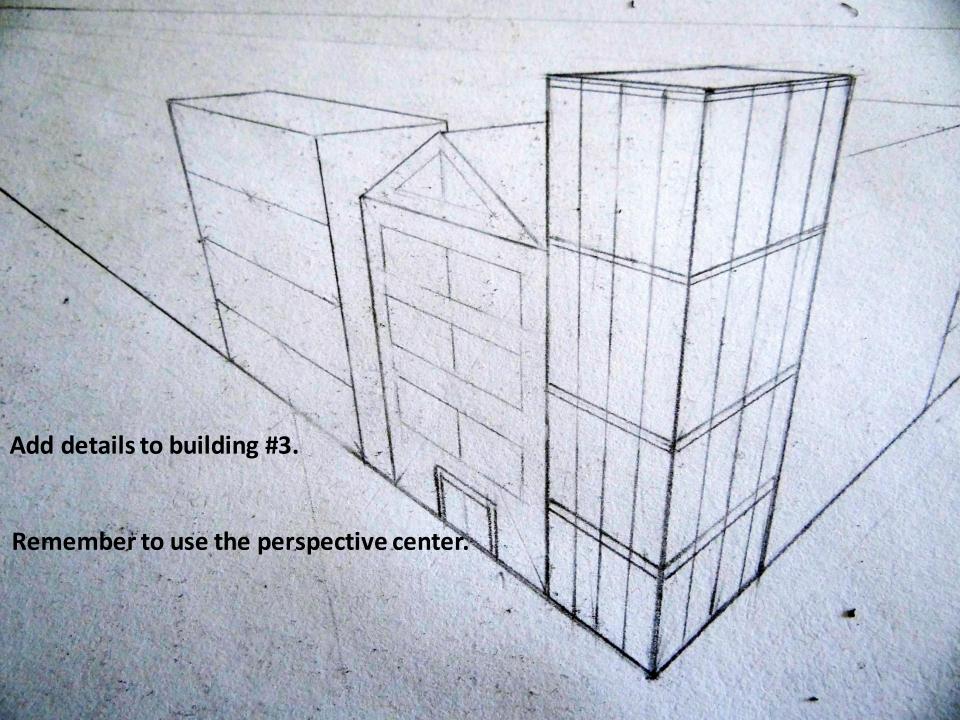
1) Find the perspective center of each half.

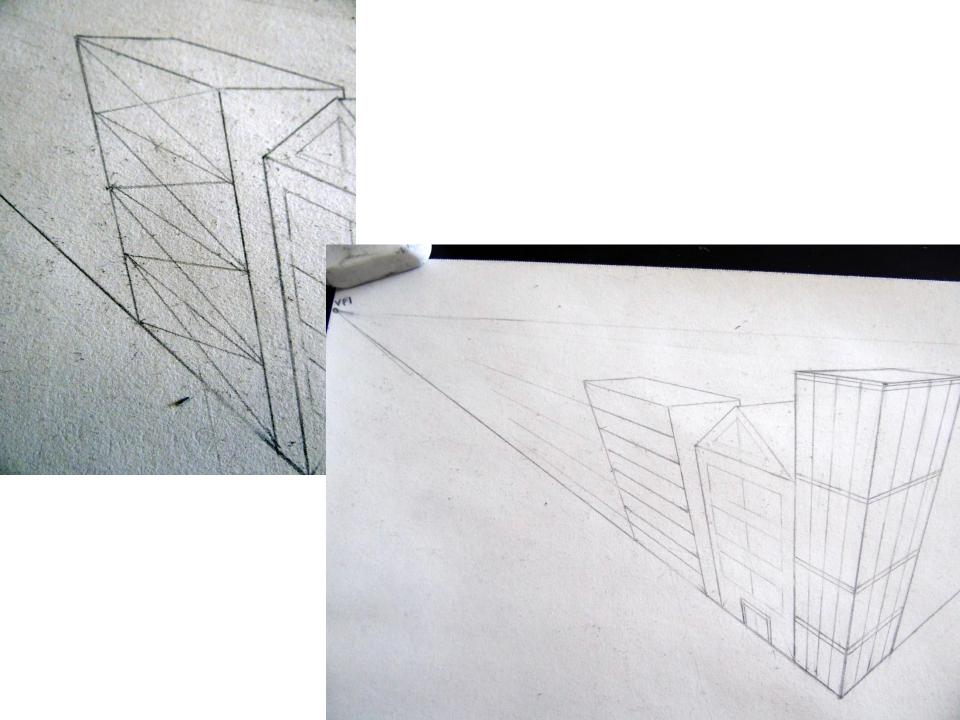


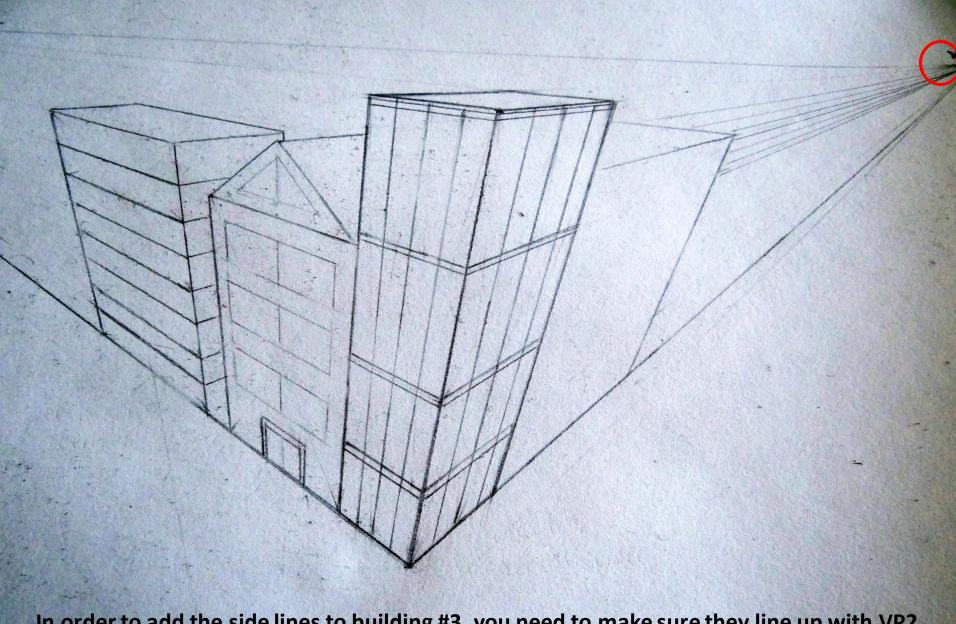
3) Erase all unneeded lines.



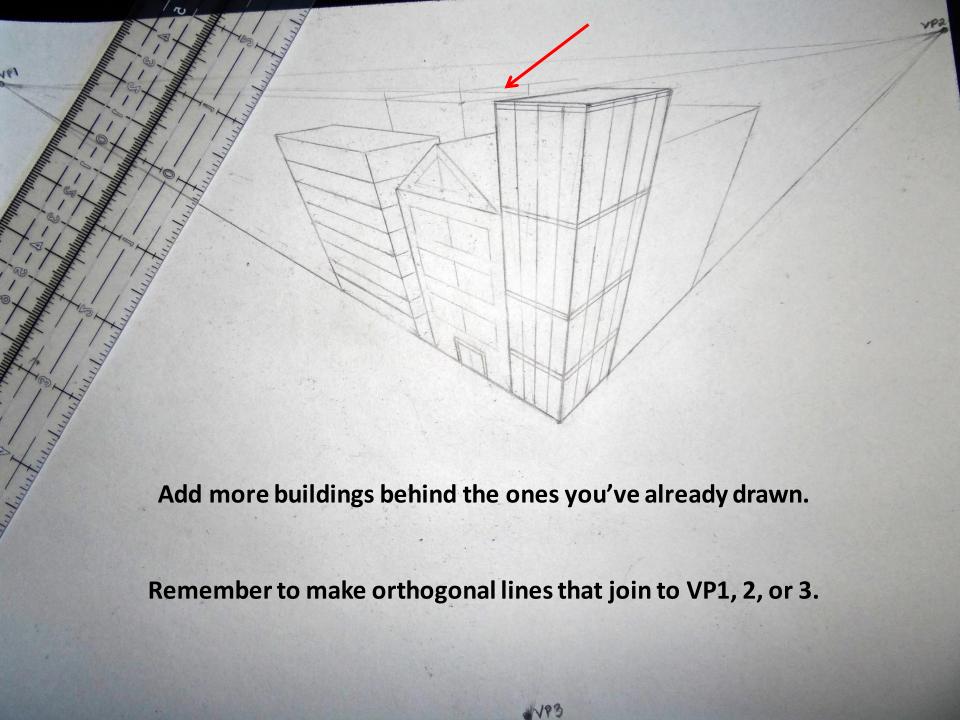
Add details to the building, including a door.

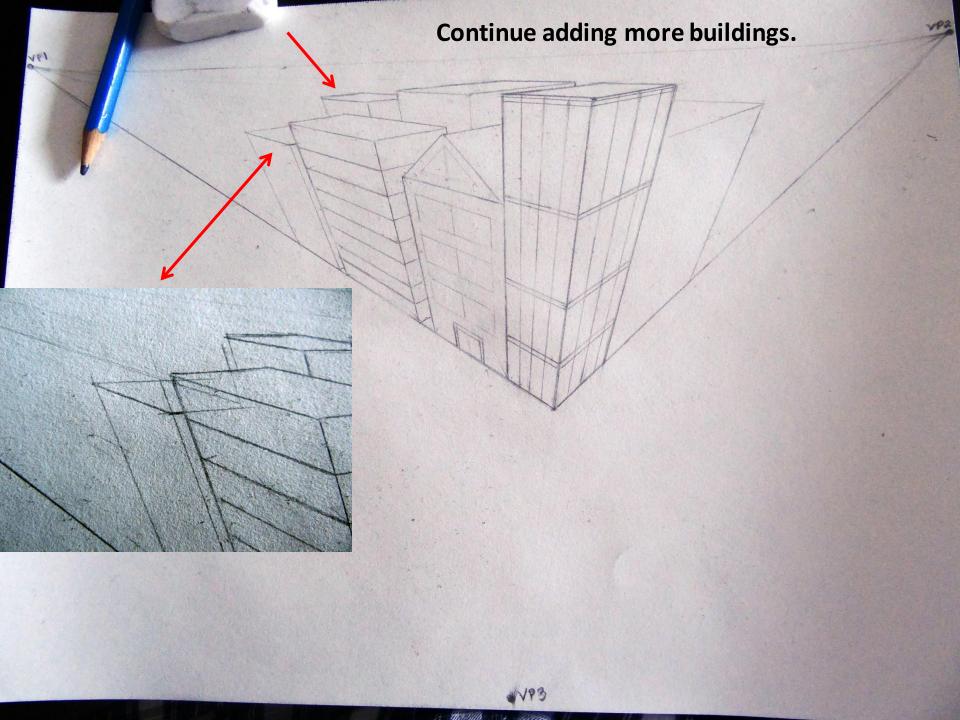


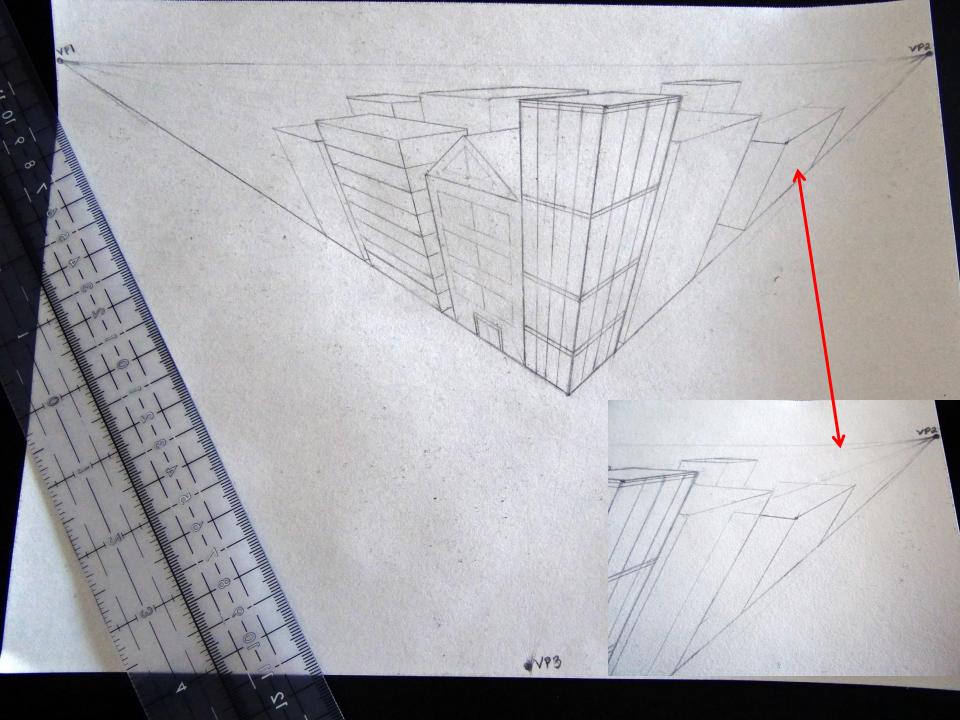


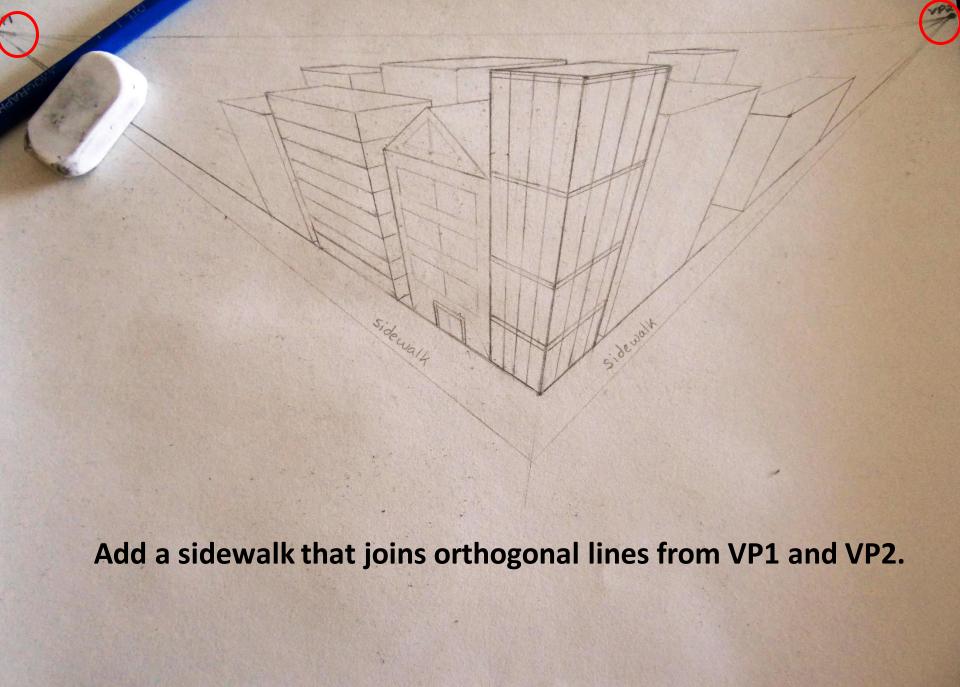


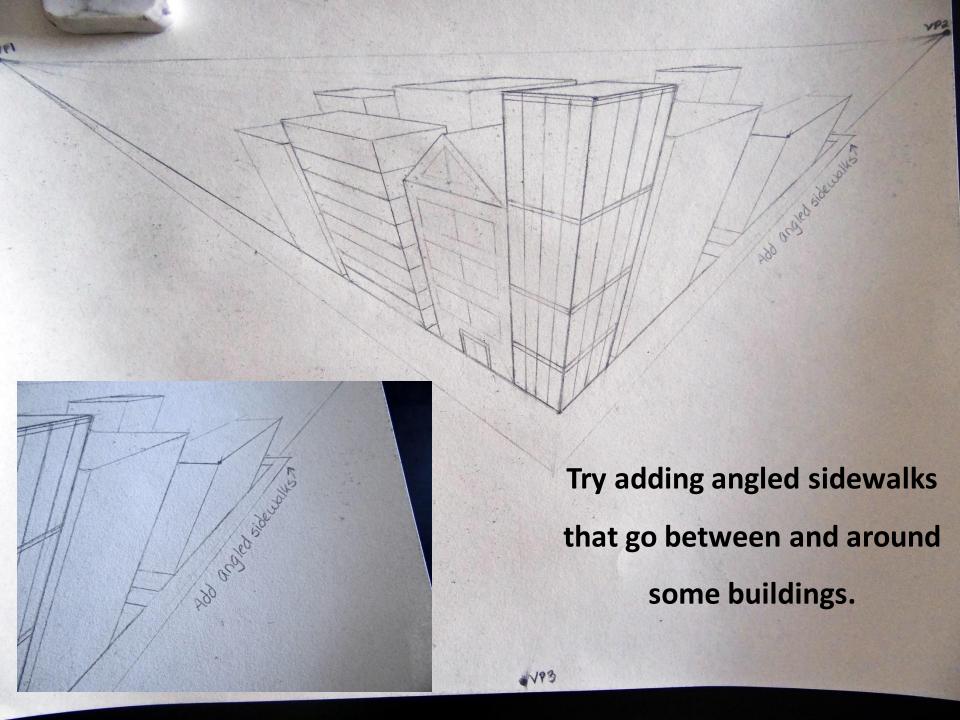
In order to add the side lines to building #3, you need to make sure they line up with VP2.

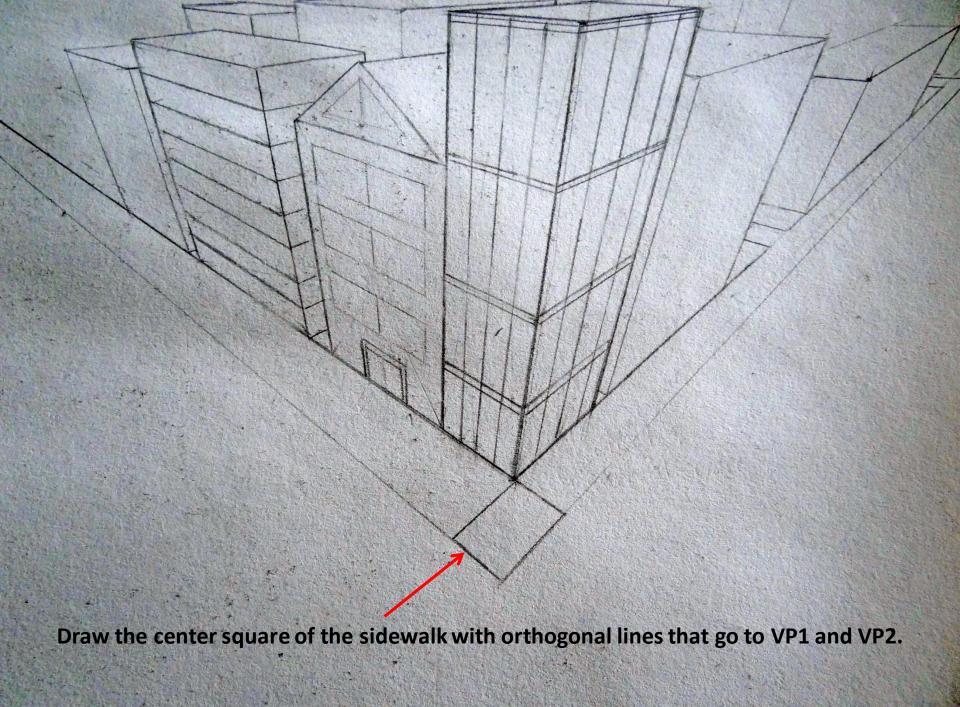












Draw a line that connects
the bottom and top
corners of the center
square of the sidewalk.

Extend this line up to the horizon line.

The point where this line and the horizon line meet is called a diagonal vanishing point.

