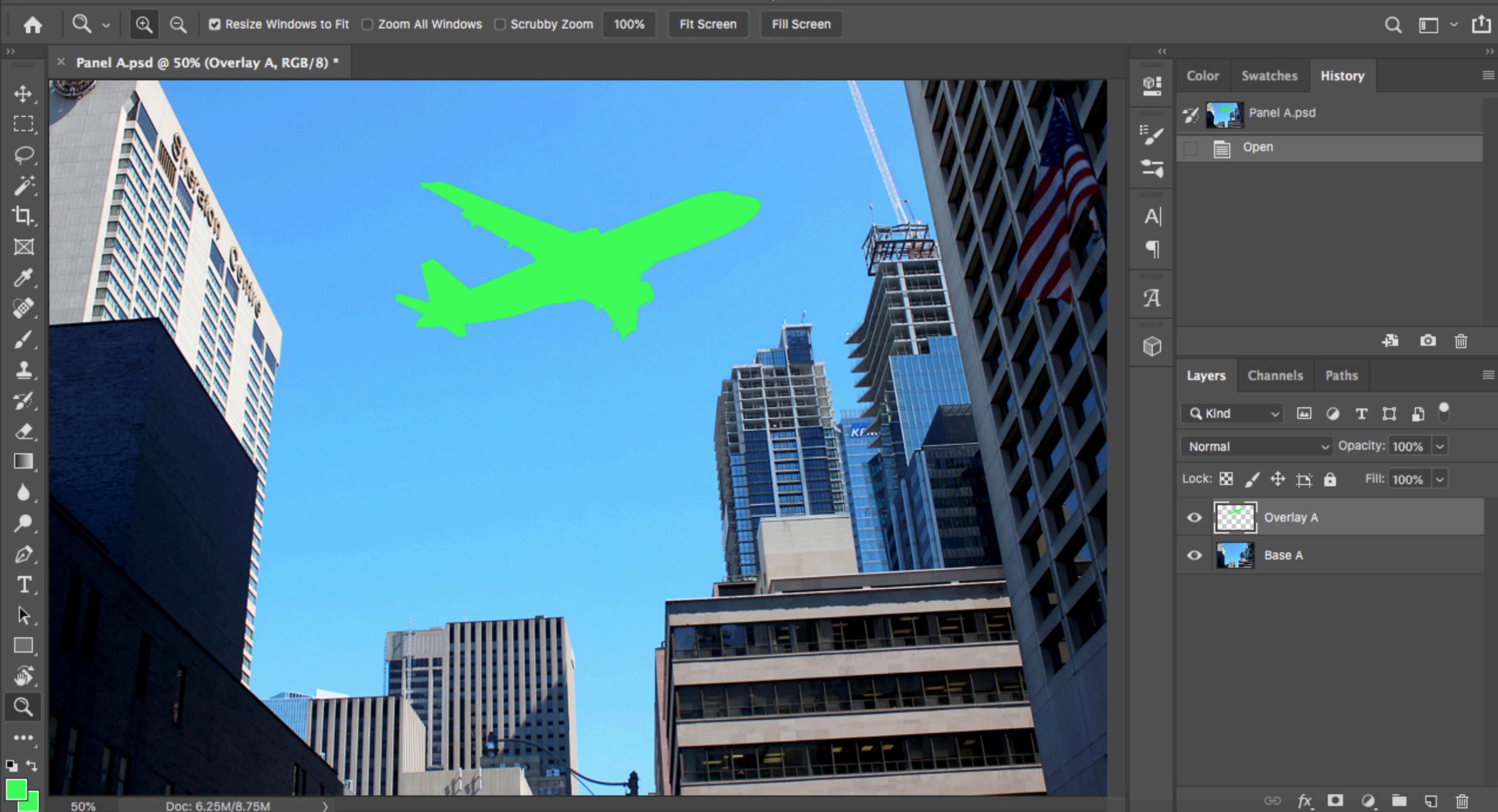


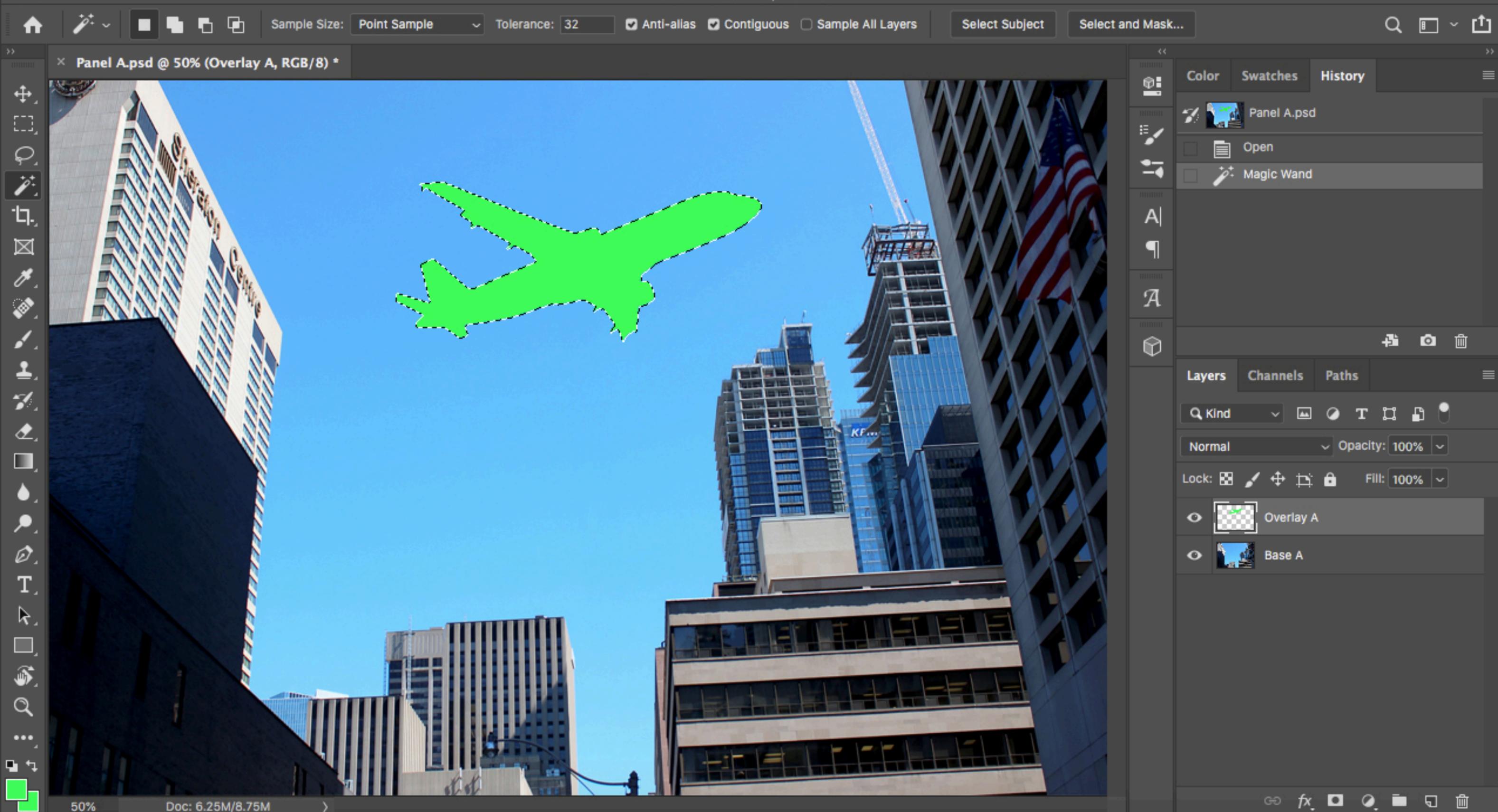
1. Open the file (labeled 'Panel' followed by a letter, and ending with the '.psd' extension) in Adobe Photoshop. The example images use Photoshop CC, but any version will work.

The screenshot displays the Adobe Photoshop CC 2019 interface. The main canvas shows a cityscape image with a red airplane overlay. A context menu is open over the image, listing options: 'Fit on Screen' (highlighted), '100%', '200%', 'Print Size', 'Zoom In', and 'Zoom Out'. The top toolbar includes zoom controls and window management options. The right sidebar shows the 'History' panel with 'Open' as the first step, and the 'Layers' panel with 'Overlay A' and 'Base A' layers. The bottom status bar indicates the zoom level is 33.33% and the document size is 6.25M/8.75M.

2. Select the magnification tool, then right-click on the image and select 'Fit on Screen.'



3. If the image appears blurry, slightly increase the magnification until it appears crisp and in focus. It's ok if a few pixels around the border are out of frame.



4. Making sure that the 'Overlay' layer is selected, select the magic wand tool and click on the green overlay image.

Sample Size: Point Sample Tolerance: 32 Anti-alias Contiguous Sample All Layers Select Subject Select and Mask...

Panel D.psd @ 50% (Overlay D, RGB/8)

- ✓ Point Sample
- 3 by 3 Average
- 5 by 5 Average
- 11 by 11 Average
- 31 by 31 Average
- 51 by 51 Average
- 101 by 101 Average
- Add To Selection**
- Subtract From Selection
- Intersect Selection
- Grow
- Similar
- Deselect
- Select Inverse
- Feather...
- Select and Mask...
- Save Selection...
- Make Work Path...
- Layer Via Copy
- Layer Via Cut
- Last Filter
- Fade...

Layers Channels Paths

Kind Opacity: 100%

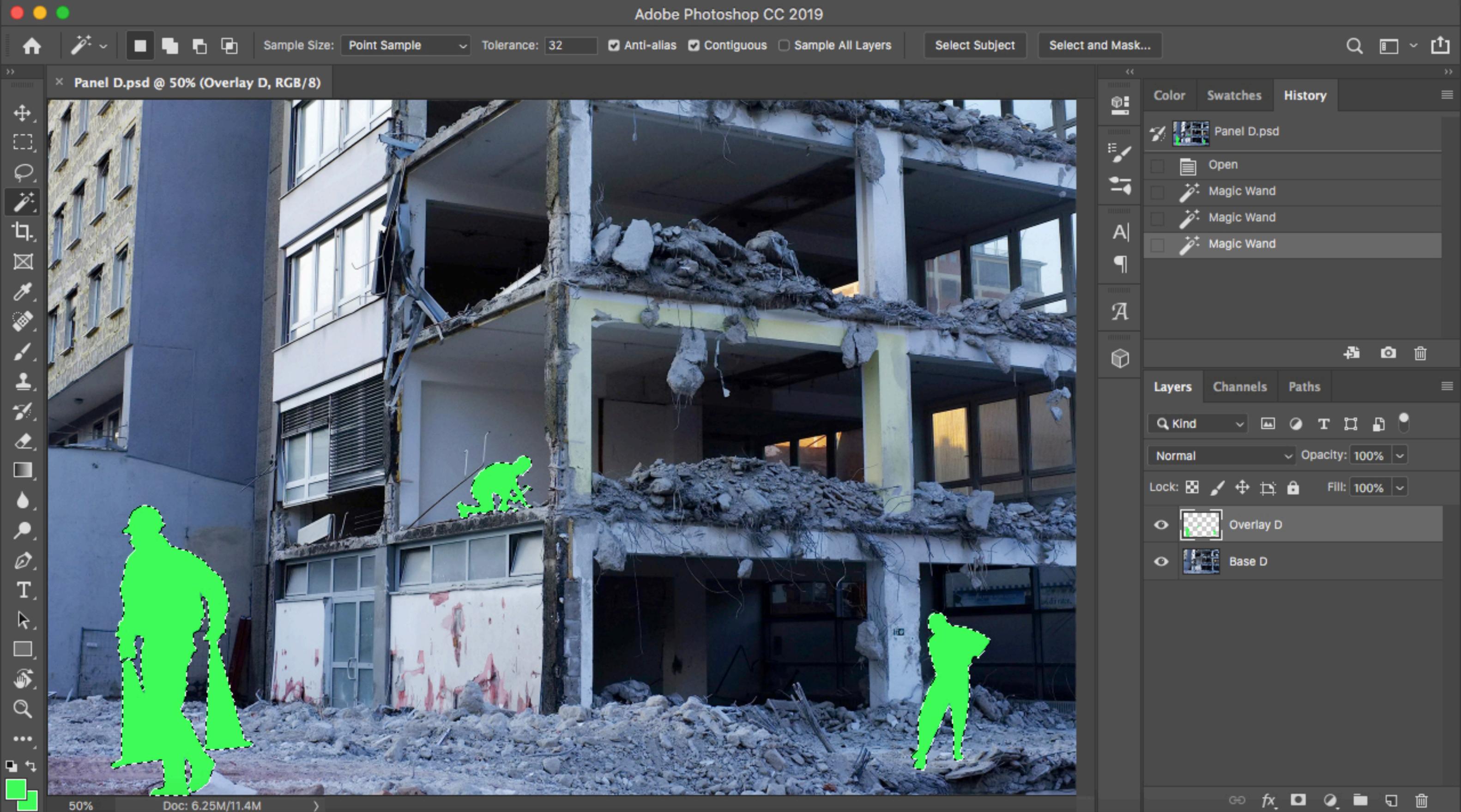
Lock: Fill: 100%

Overlay D

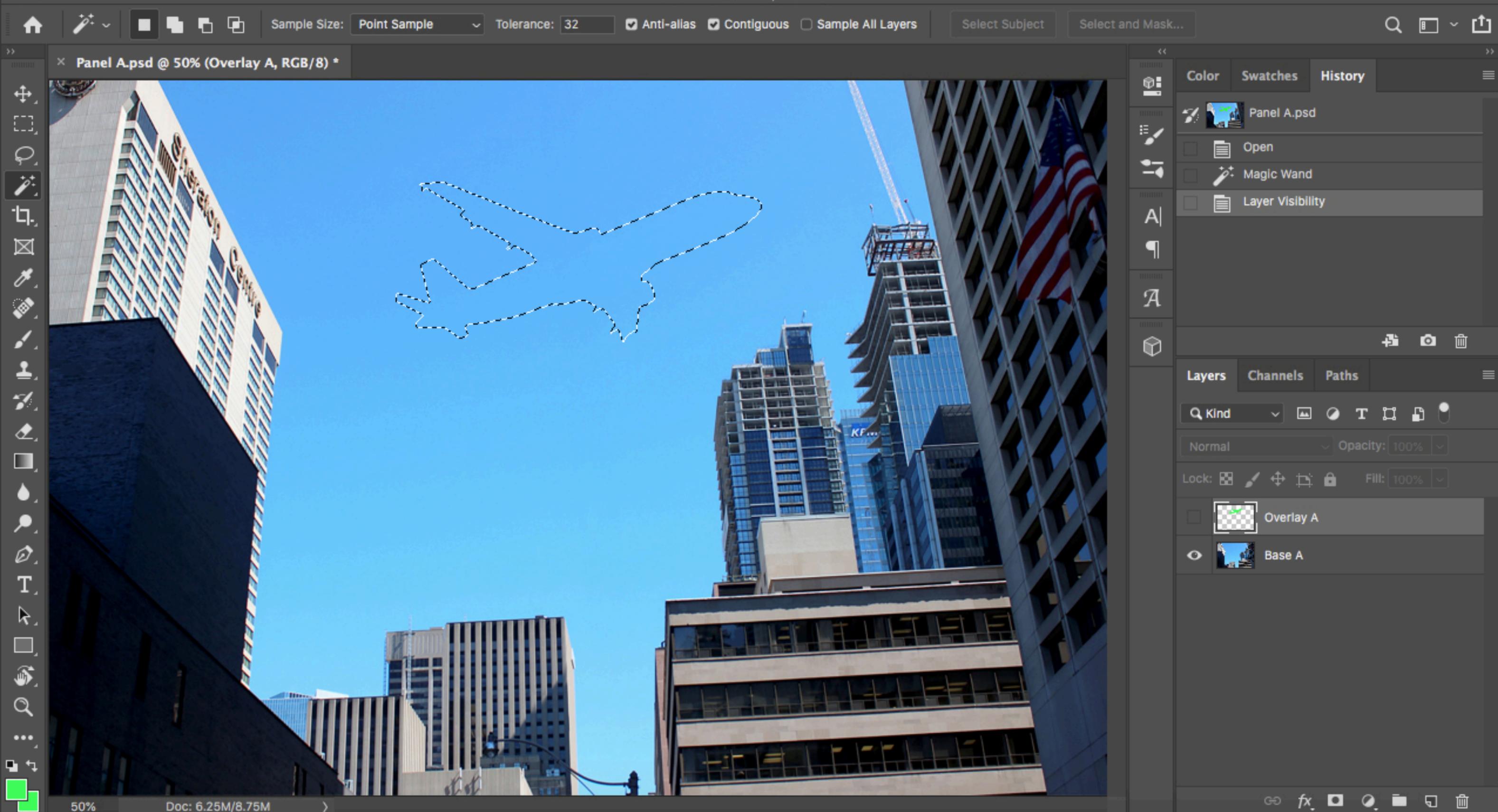
Base D

50% Doc: 6.25M/11.4M

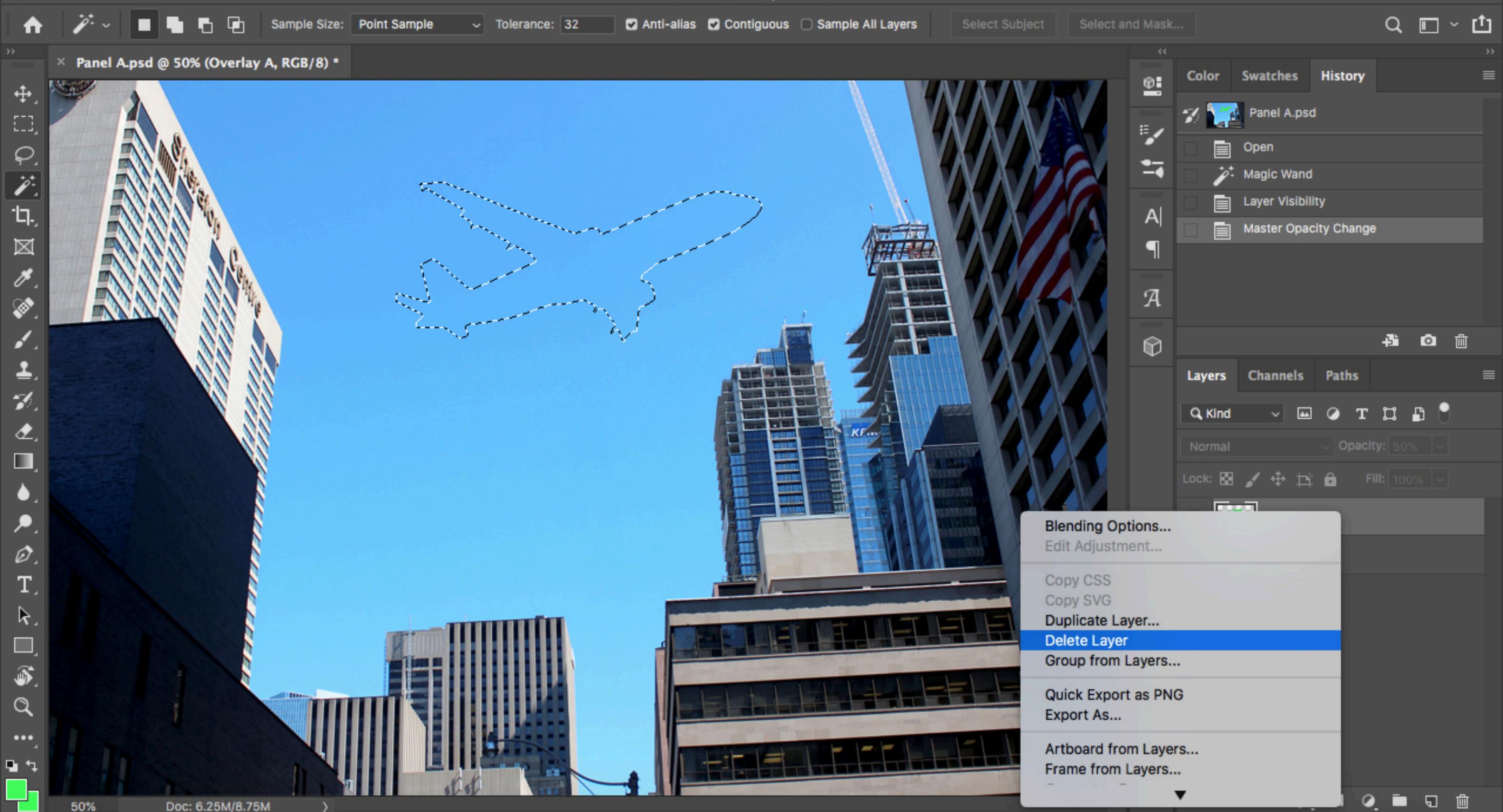
5. If there are multiple images in the 'Overlay' layer, select one, then right-click on the next and select 'Add to Selection.'



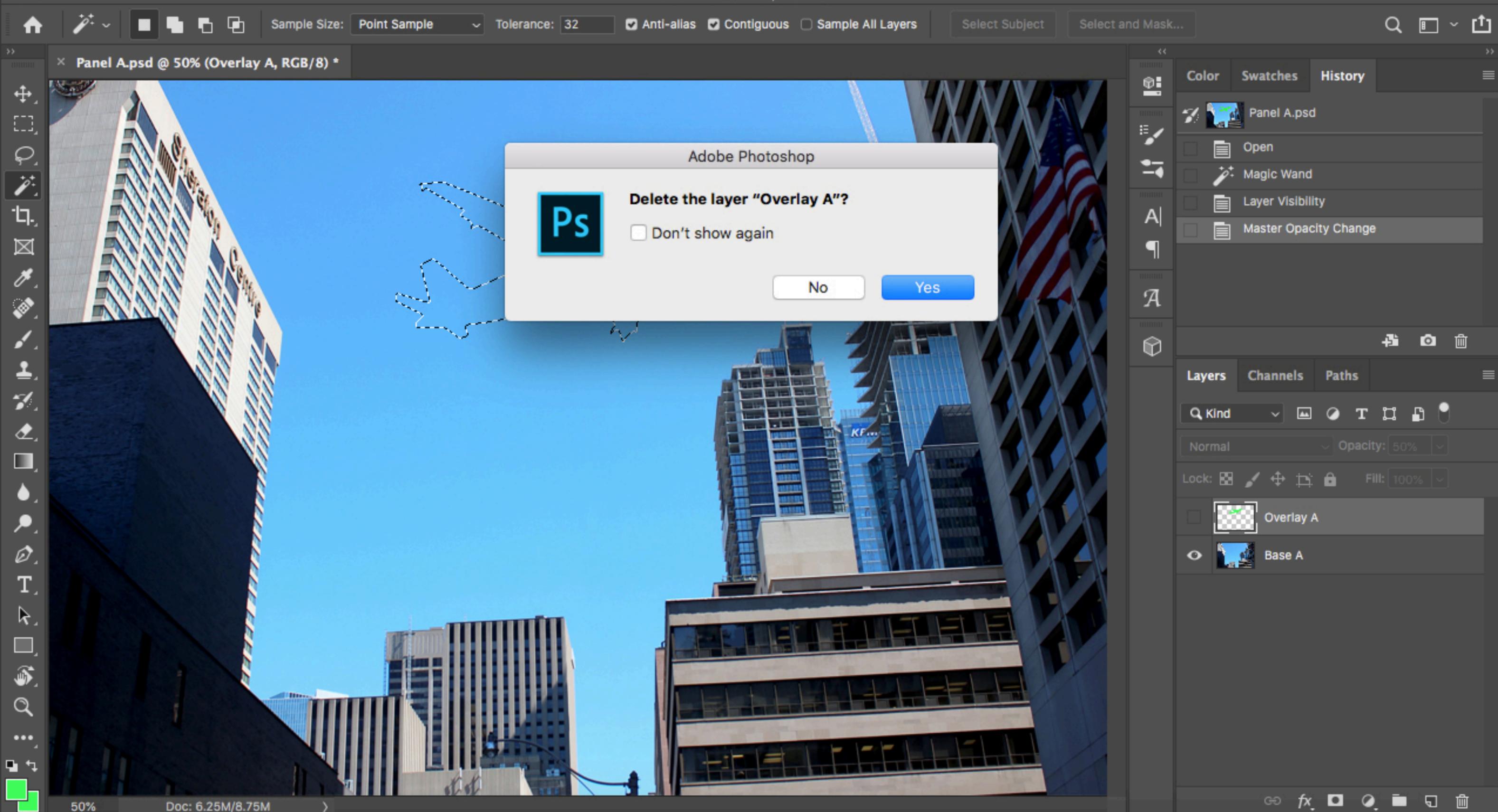
5(cont). Repeat this until all images in the 'Overlay' layer have been added.



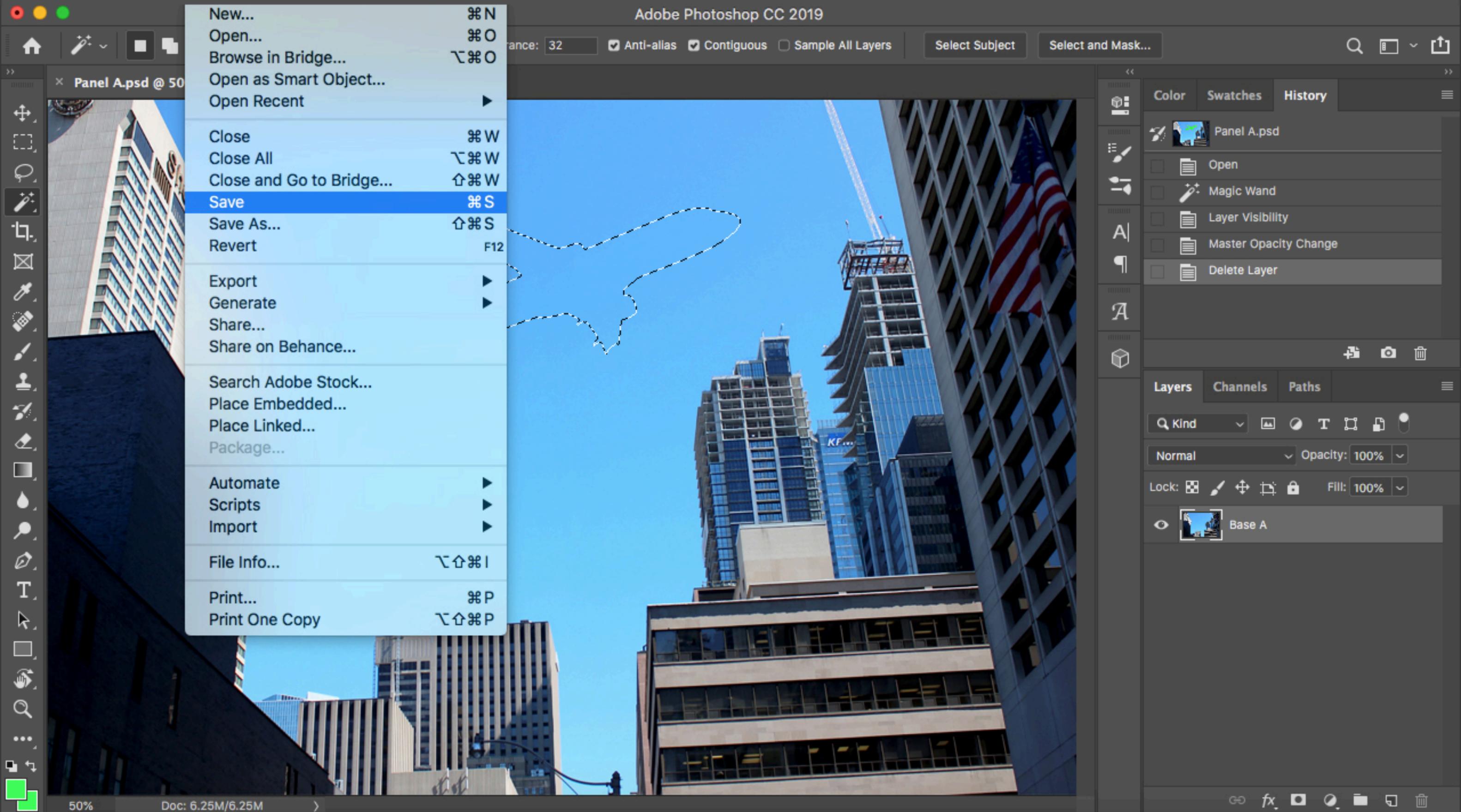
6. Turn off visibility for the 'Overlay' layer.



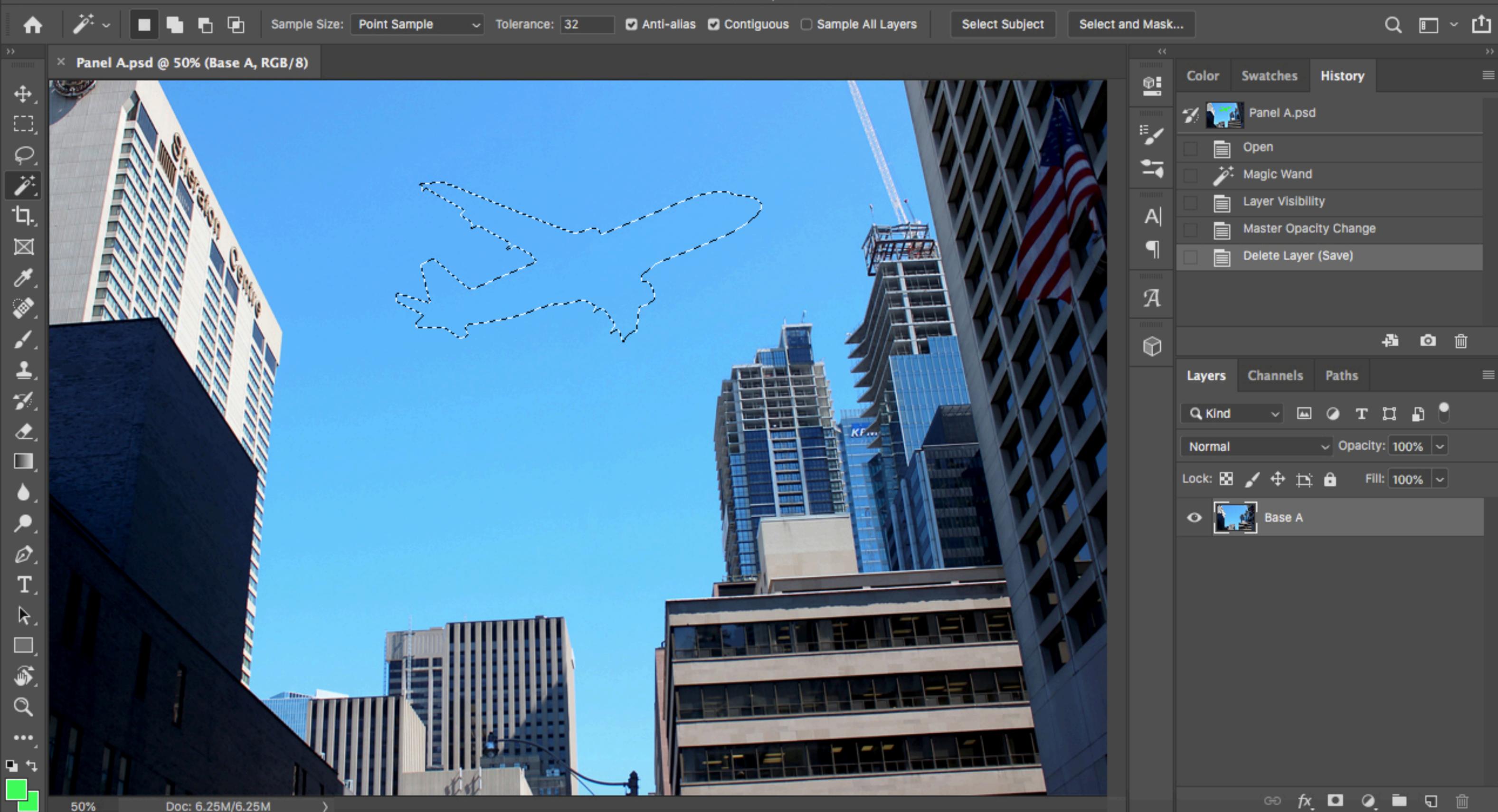
7. Delete the 'Overlay' layer.



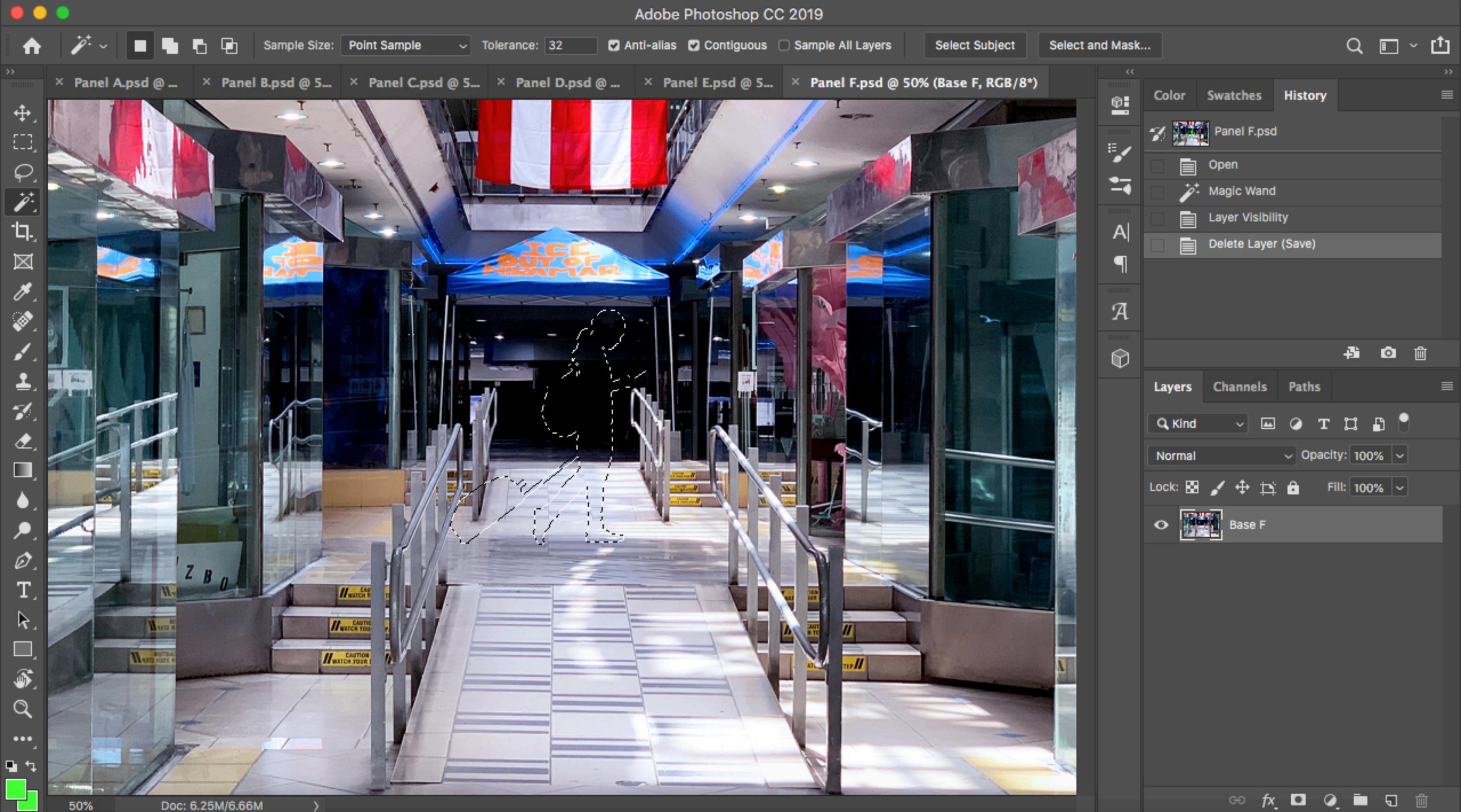
7(cont). You may be asked to confirm.



8. Save the file. The animated selection outline should still be present within the frame. Make sure not to deselect it, as the referent image is now gone.



9. The Panel is now fully installed.



10. Repeat this process until all six Panels have been installed. Keep each open in a separate tab in order to view the work in its ideal configuration.