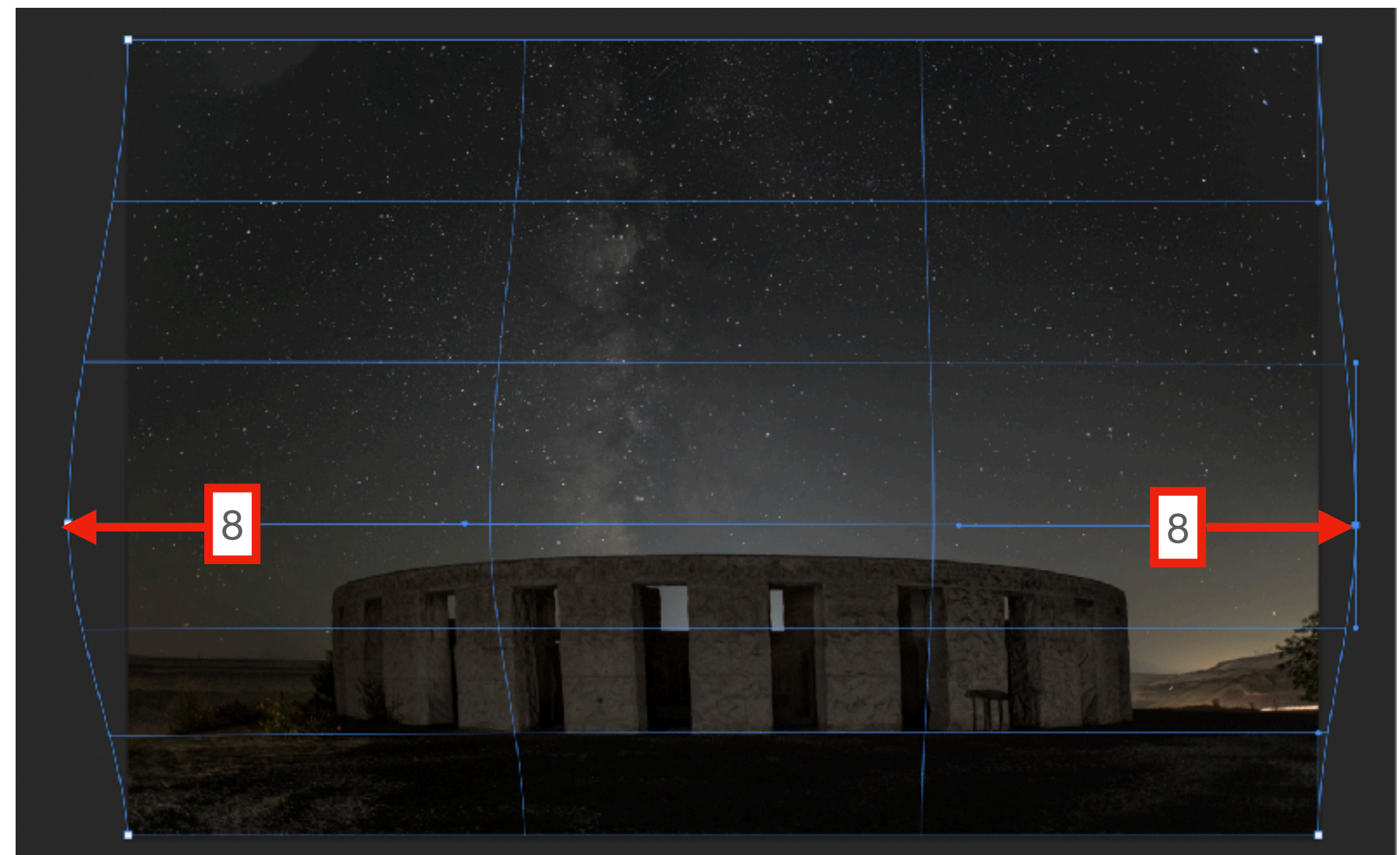
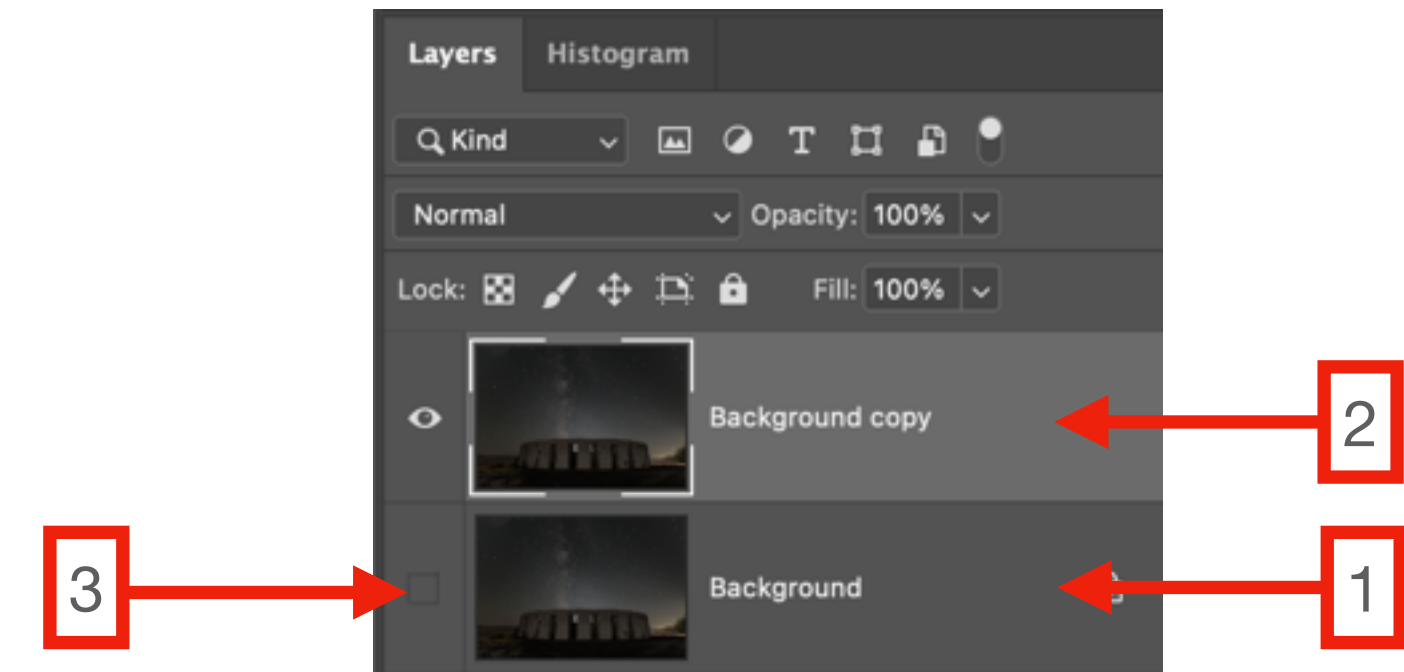
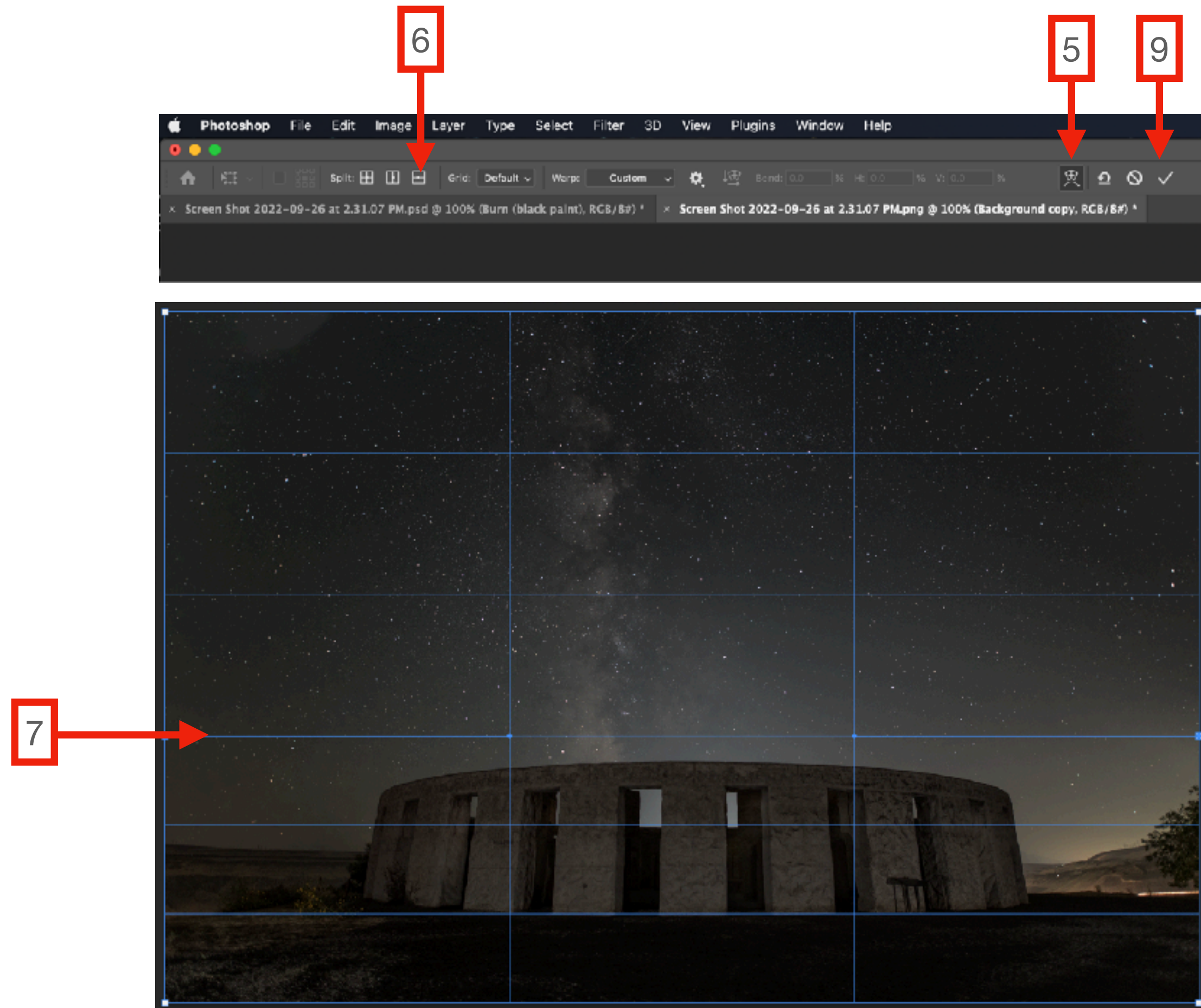


## Free Transform - Warp with Split Image Control - Example 1

### Steps

1. If starting in Lightroom, send photo to Photoshop.
2. Duplicate Background layer (*Layer > Duplicate Layer*).
3. Turn Background layer visibility off (eyeball icon to the left of the layer).
4. Press CMD/CTRL + T or Edit > Free Transform (free transform mode).
5. Select the warp icon in the free transform properties.
6. Select the horizontal split icon.
7. Place cursor in the image just about the structure and click mouse to place split.
8. Click and drag warp handles out to make structure straight.
9. Click the check icon when finished.

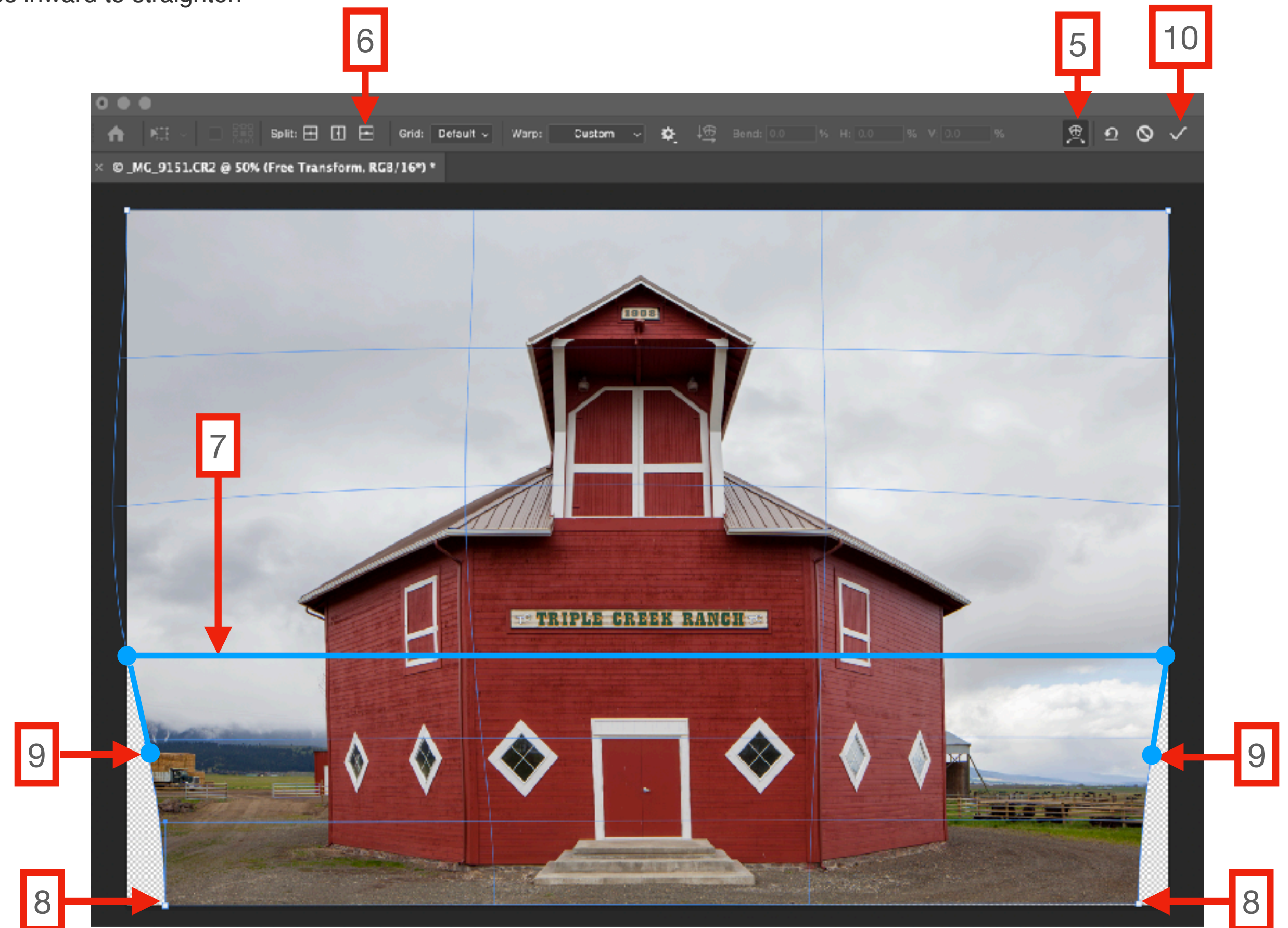
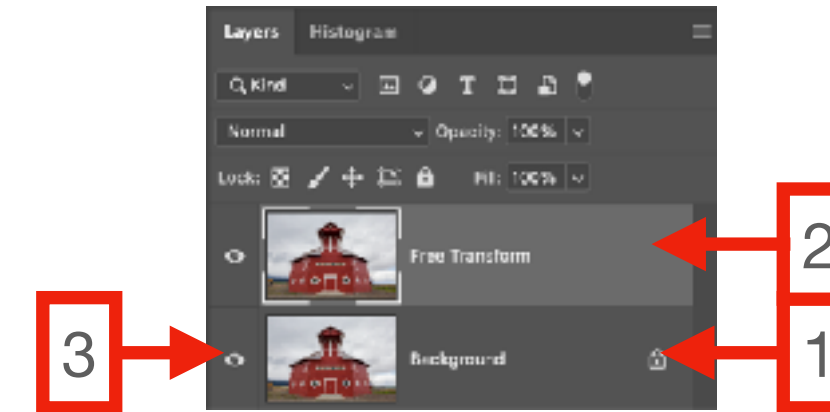




## Free Transform - Warp with Split Image Control - Example 2

### Steps (free transform)

1. If starting in Lightroom, send photo to Photoshop.
2. Duplicate Background layer (*Layer > Duplicate Layer*).
3. Turn the visibility of the Background layer OFF by clicking the eyeball icon.
4. Enter free transform mode by press CMD/CTRL + T or choose *Edit > Free Transform*.
5. Select the warp icon in the free transform properties.
6. Select the horizontal split icon to better control the extent of the transformations.
7. Place cursor in the image near the middle of the barn and click to place the split location.
8. Click and drag the lower left and lower right warp handles inward until the bottom of the barn is in line with the top.
9. There will be a bow in the sides of the barn. Click and drag the left and right tangent handles inward to straighten the sides of the barn.
10. Click the check icon when finished.





## Free Transform - Warp with Split Image Control - Example 2

### Steps (content aware fill)

11. There will be empty spaces from the transformations.
12. Make sure Background layer visibility is turned OFF.
13. CMD/CTRL click on layer thumbnail (this selects all pixels on the layer).
14. Invert the selection to select the empty spaces (*Select > Inverse*).
15. To ensure that the selection more than covers the empty spaces, expand the selection (*Select > Modify > Expand*).
16. Enter 1 or 2 pixels and click OK.
17. Fill the empty spaces with content aware fill (*Edit > Content-Aware-Fill...*).
18. Choose desired Output option and click OK.

