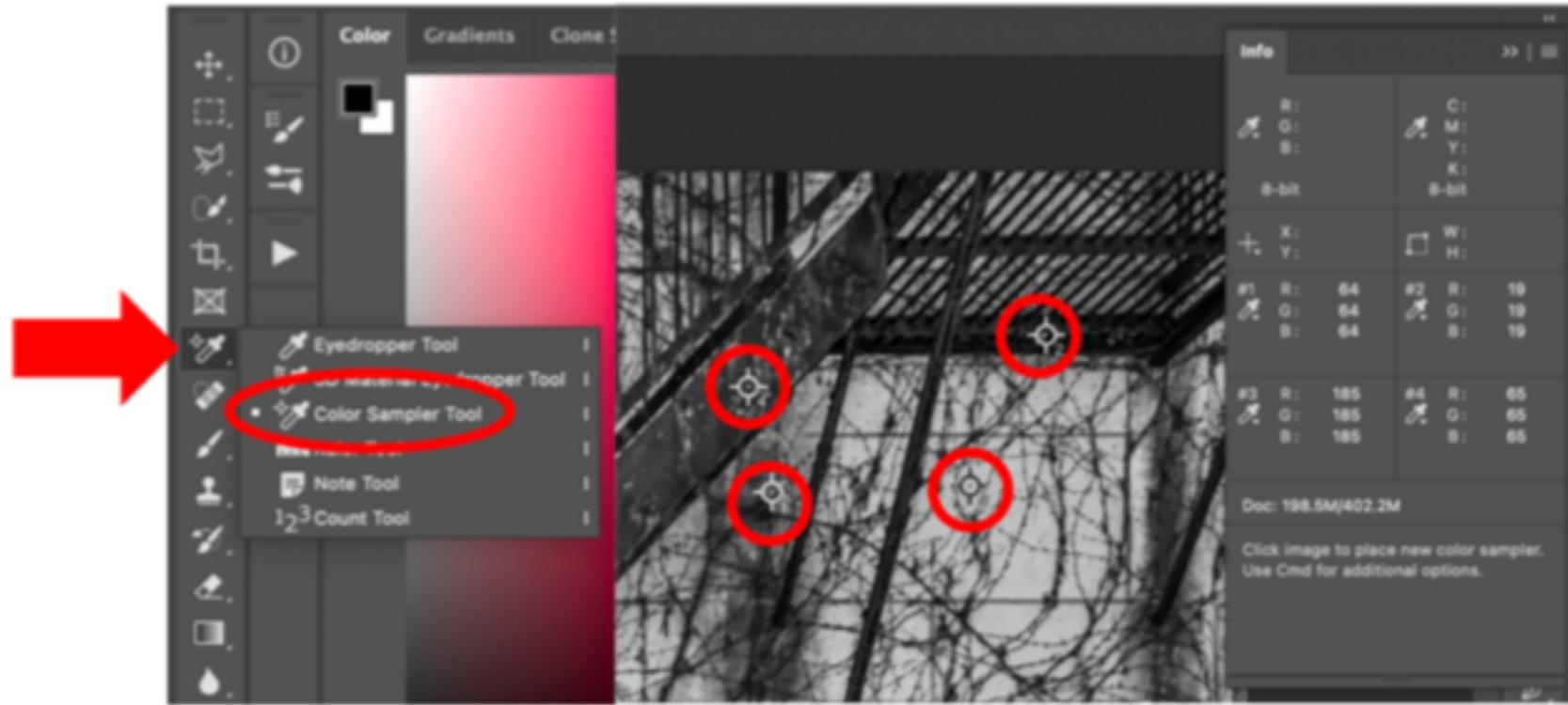


# Monochrome Checker

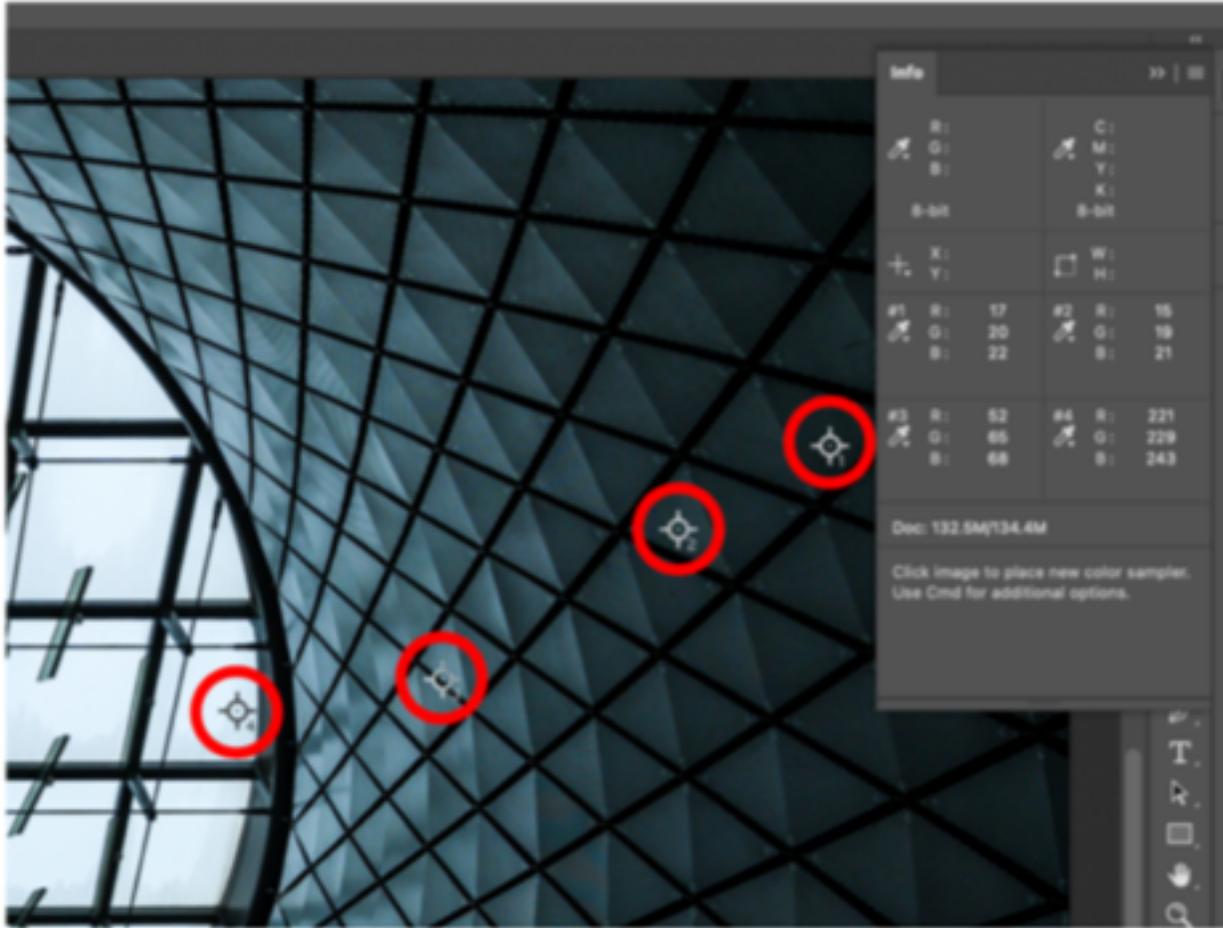
Photoshop or Adobe

# Photoshop

You can view the color of a single location using the Eyedropper tool . You can also use up to four Color Samplers  to display color information for one or more locations in the image. These samplers are saved in the image, so you can refer to them repeatedly as you work, even if you close and reopen the image.

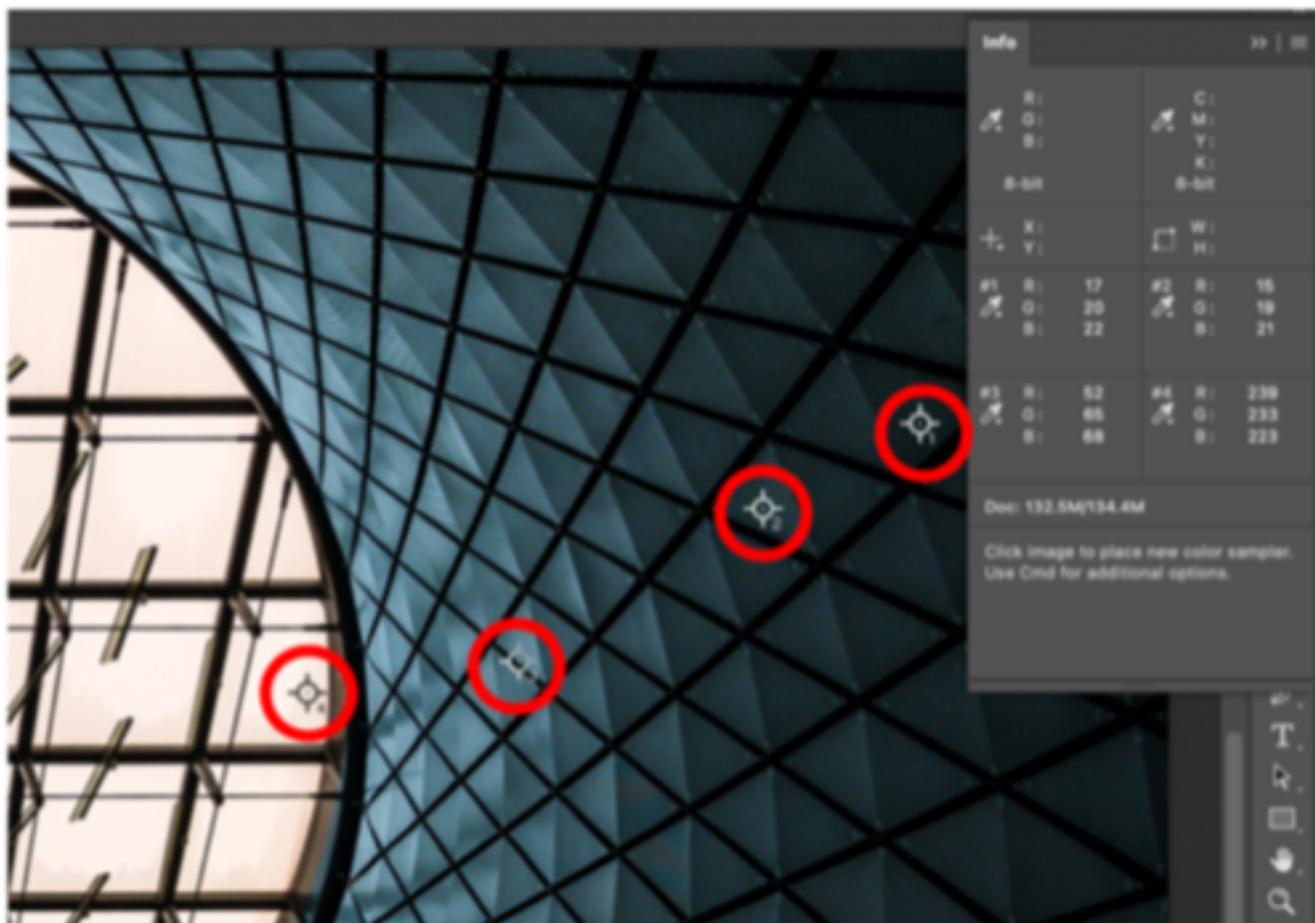


In a greyscale image  
 $R=G=B$



A single tone means that the order of RGB color values are always the same. In this case  $R < G < B$ , which makes sense with this blue toned image.

	Red	Green	Blue
Point 1	17	20	22
Point 2	15	19	21
Point 3	52	65	68
Point 4	221	229	243



When there is a change in the order or RGB values, there is another tone added.  
 Points 1-3:  $R < G < B$   
 Point 4:  $R > G > B$  (more red, less blue than 1-3)

	Red	Green	Blue
Point 1	17	20	22
Point 2	15	19	21
Point 3	52	65	68
Point 4	239	233	223

Note: Point 4 values from example on page 85 changed where Red was added

<https://Color.Adobe.com>

<https://color.adobe.com/>



<https://color.adobe.com/>

