



a: Starting Image
 L_2 Dist: 0



b: $\Delta_d = 1800$ (BL)
 L_2 Dist: 15.2



c: $\Delta_d = 4000$
 L_2 Dist: 40.2

Figure 2: Detection avoidance attack on PhotoDNA. The starting image is on the left. The center image is the baseline avoidant image with a hash distance of 1800 from the starting image, and the rightmost image is an avoidant image with a hash distance of 4000. The images also show the L_2 similarity metric between the starting image and each avoidant image.