

This document provides a summary of the results produced by your code.

Each figure shows the second image in a pair (there are 20 images, 10 training images and 10 test images). The yellow + signs indicate the true locations of the searched-for points in the second image. Green circles and red crosses show the locations of the points in the second image predicted by your code: green circles for correctly predicted locations, red crosses for incorrectly predicted locations. For incorrectly predicted locations the correct location of the searched-for point is indicated by the red line. The total number of correct matches is indicated in the title of each image.

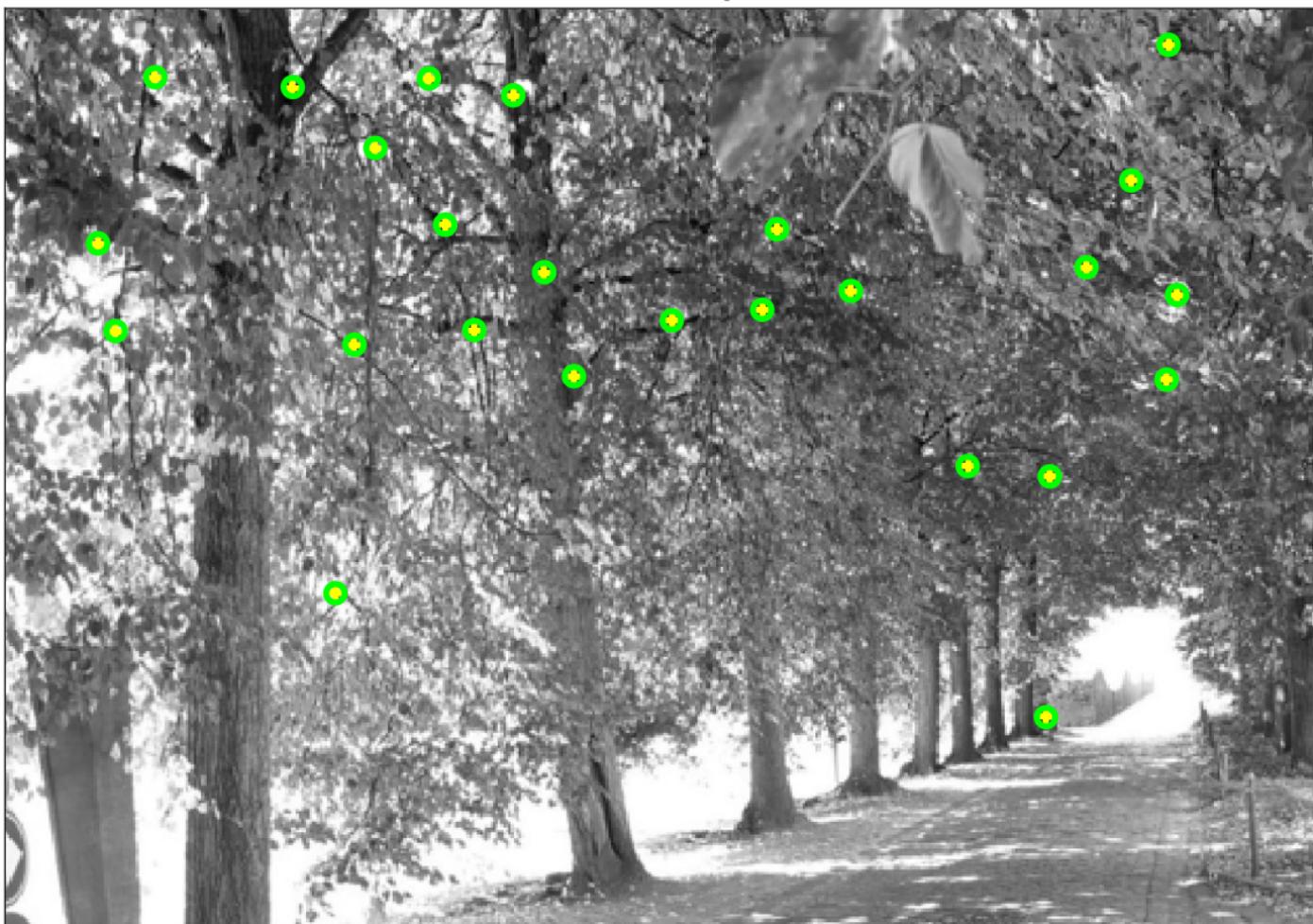
**Correct matches (to within 10 pixels): 25/25**



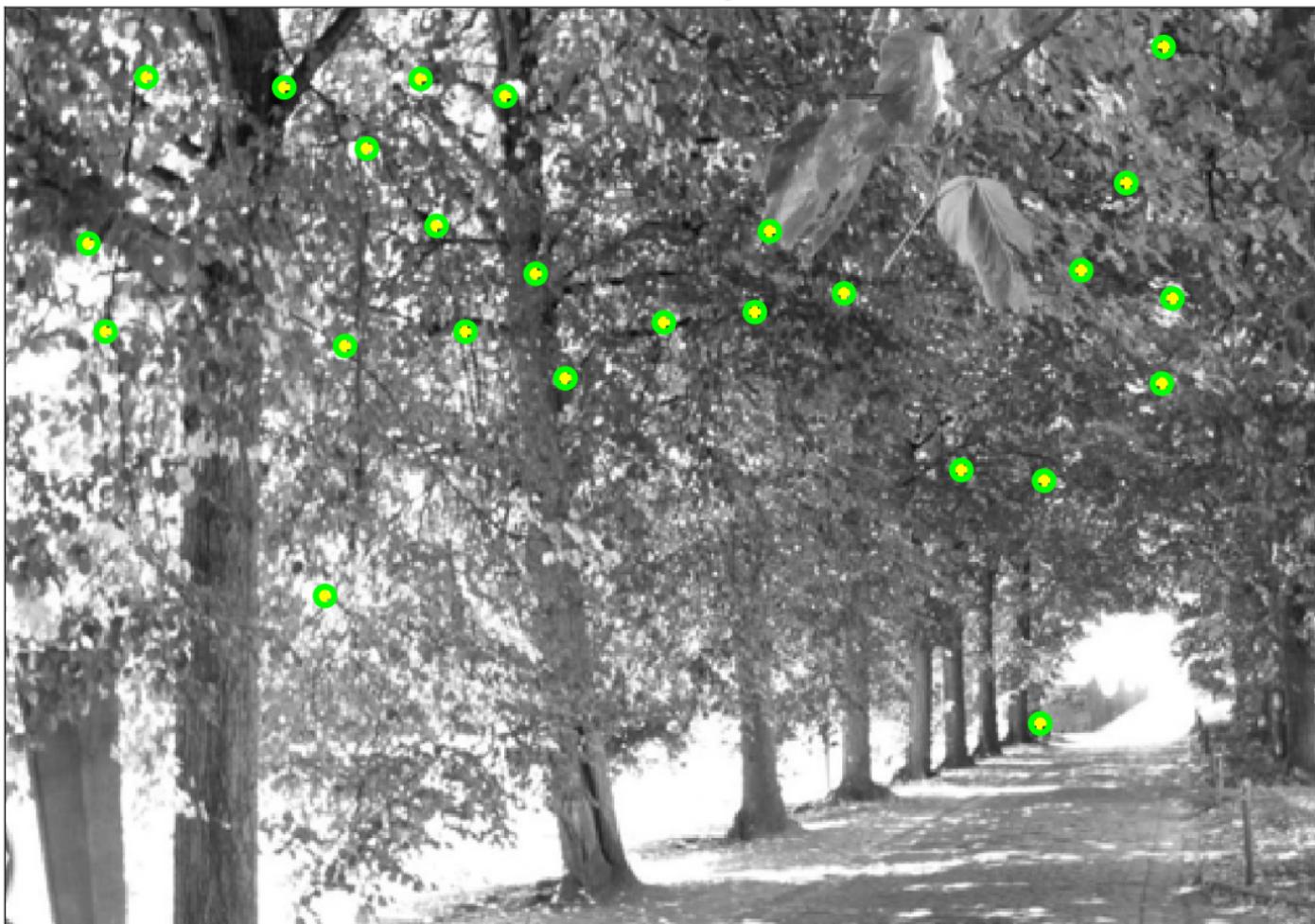
**Correct matches (to within 10 pixels): 25/25**



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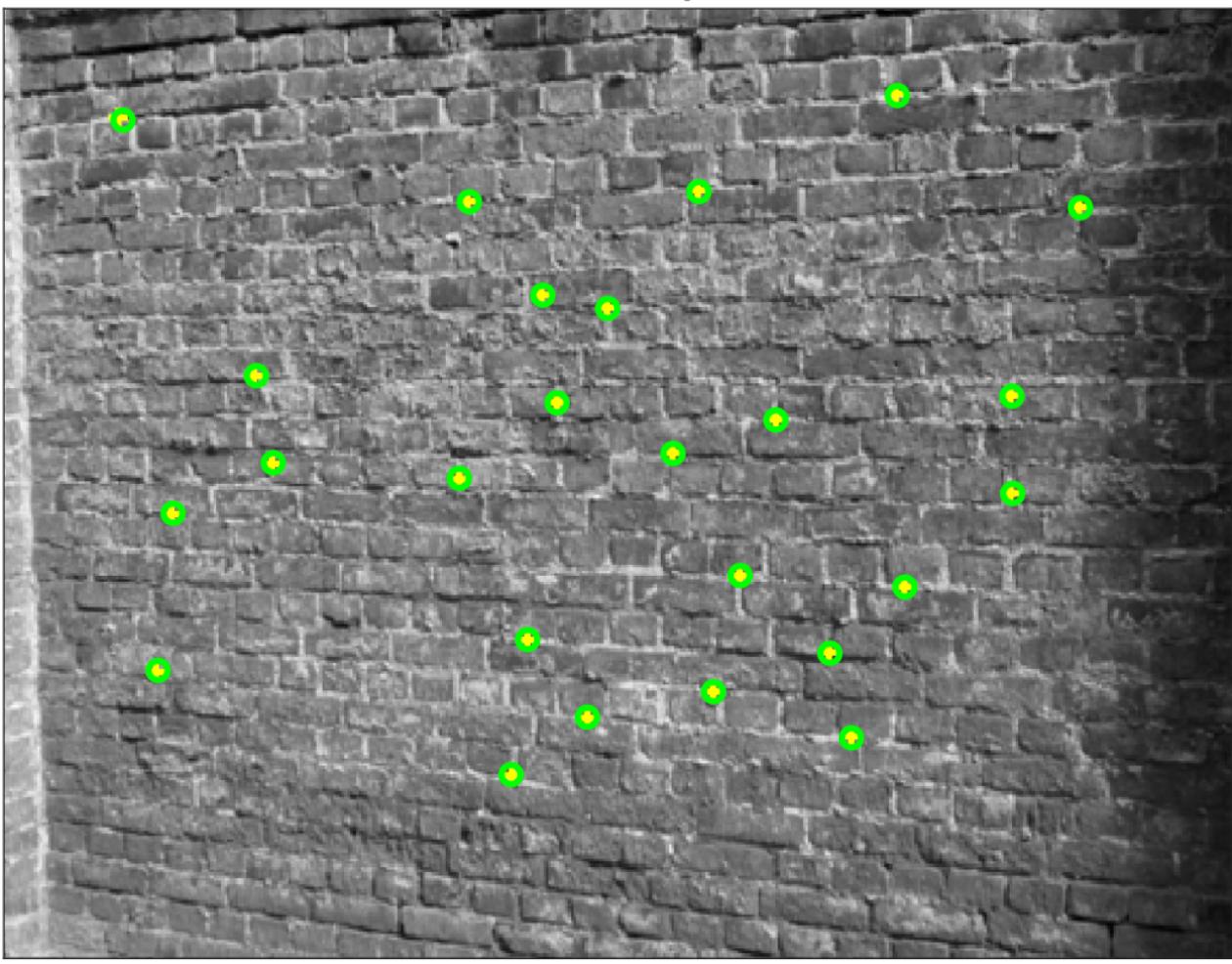
Correct matches (to within 10 pixels): 25/25



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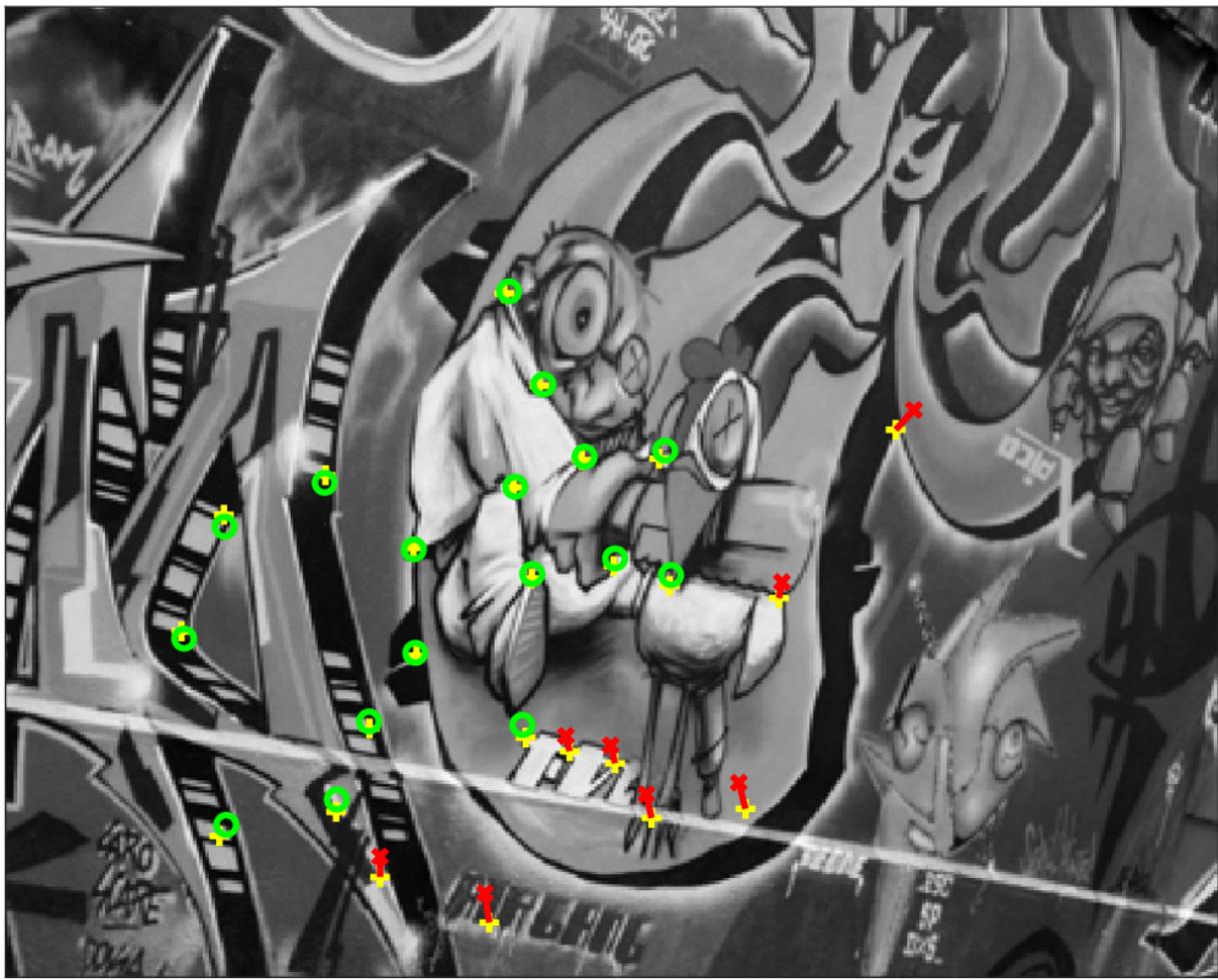
**Correct matches (to within 10 pixels): 25/25**



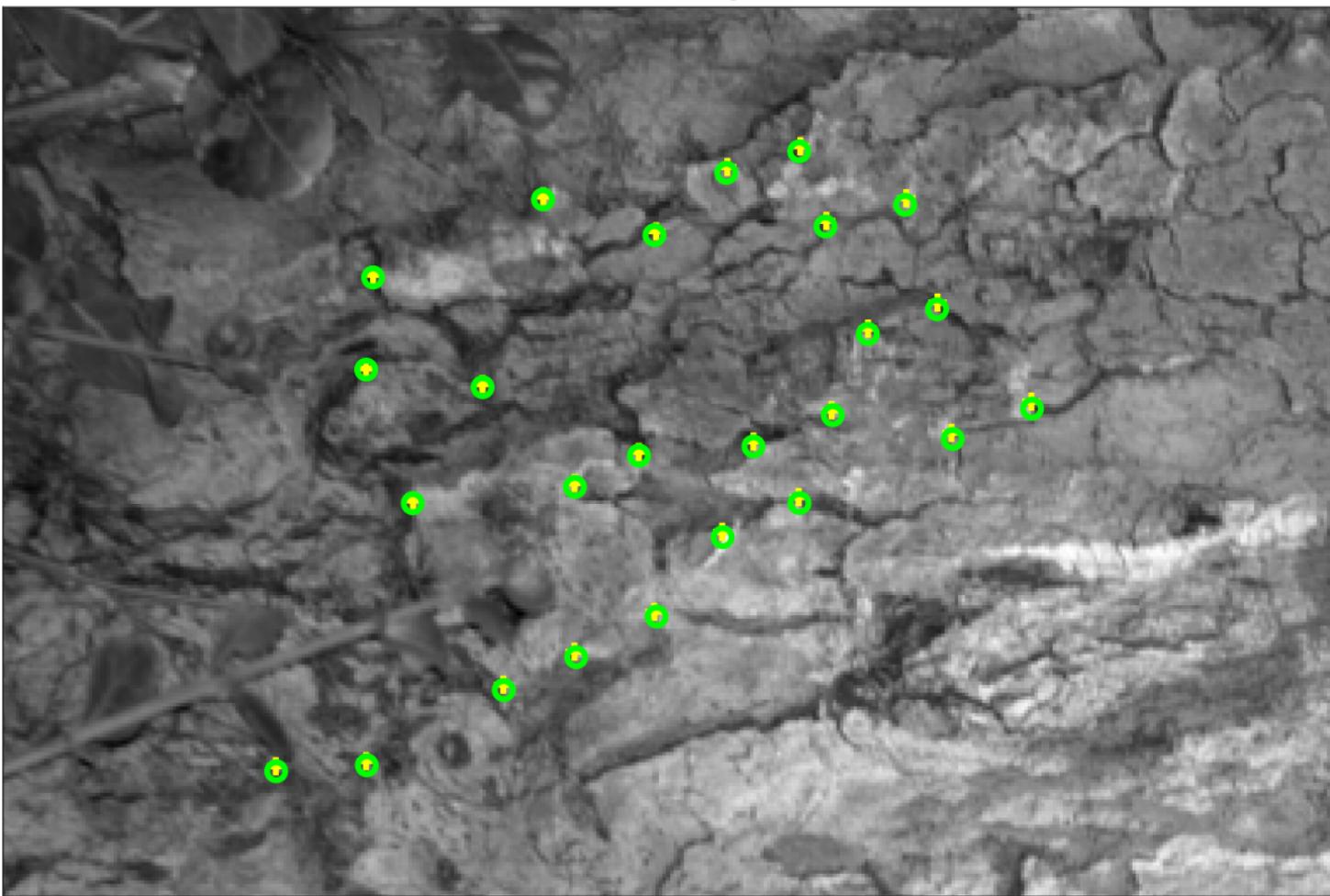
Correct matches (to within 10 pixels): 25/25



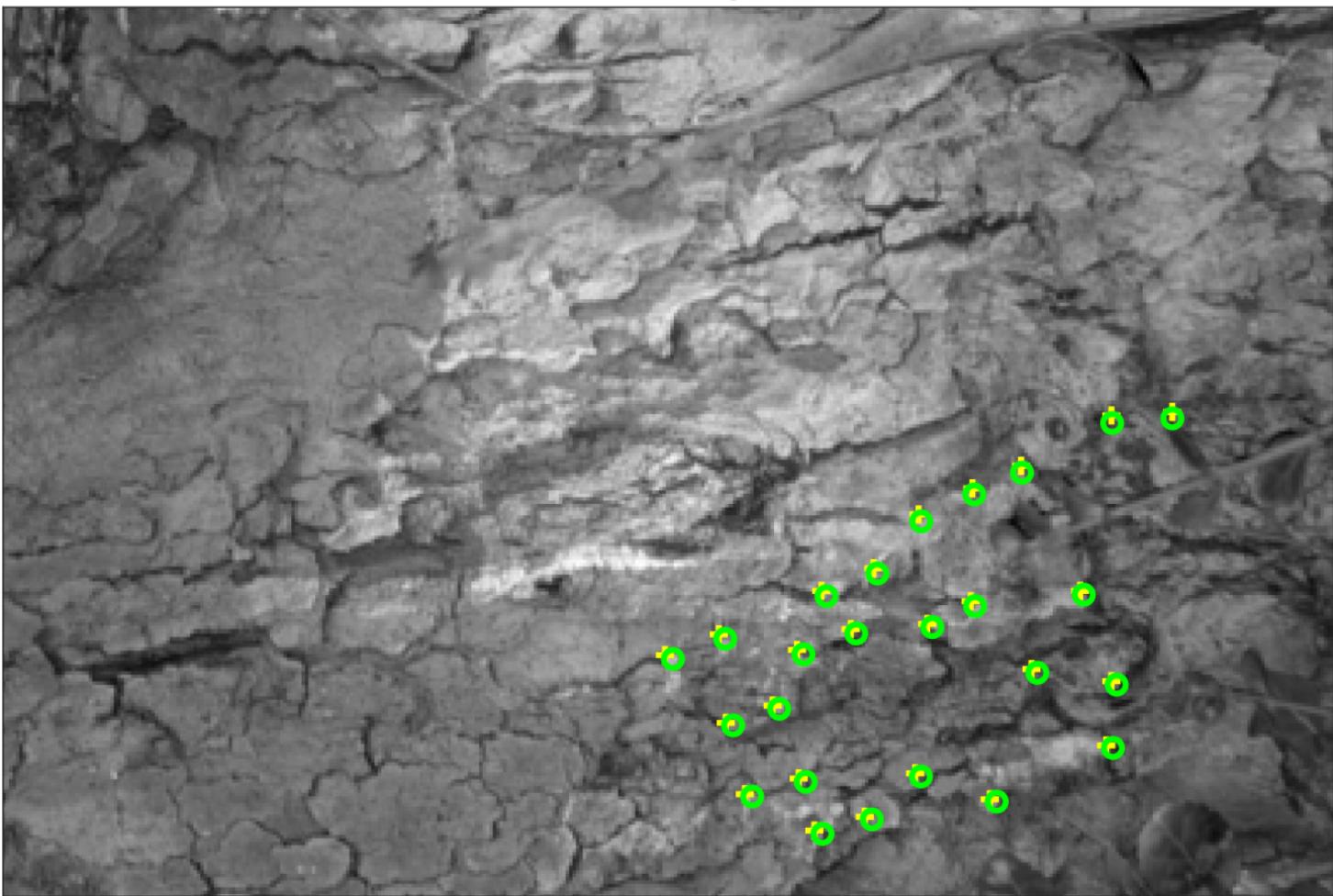
Correct matches (to within 10 pixels): 17/25



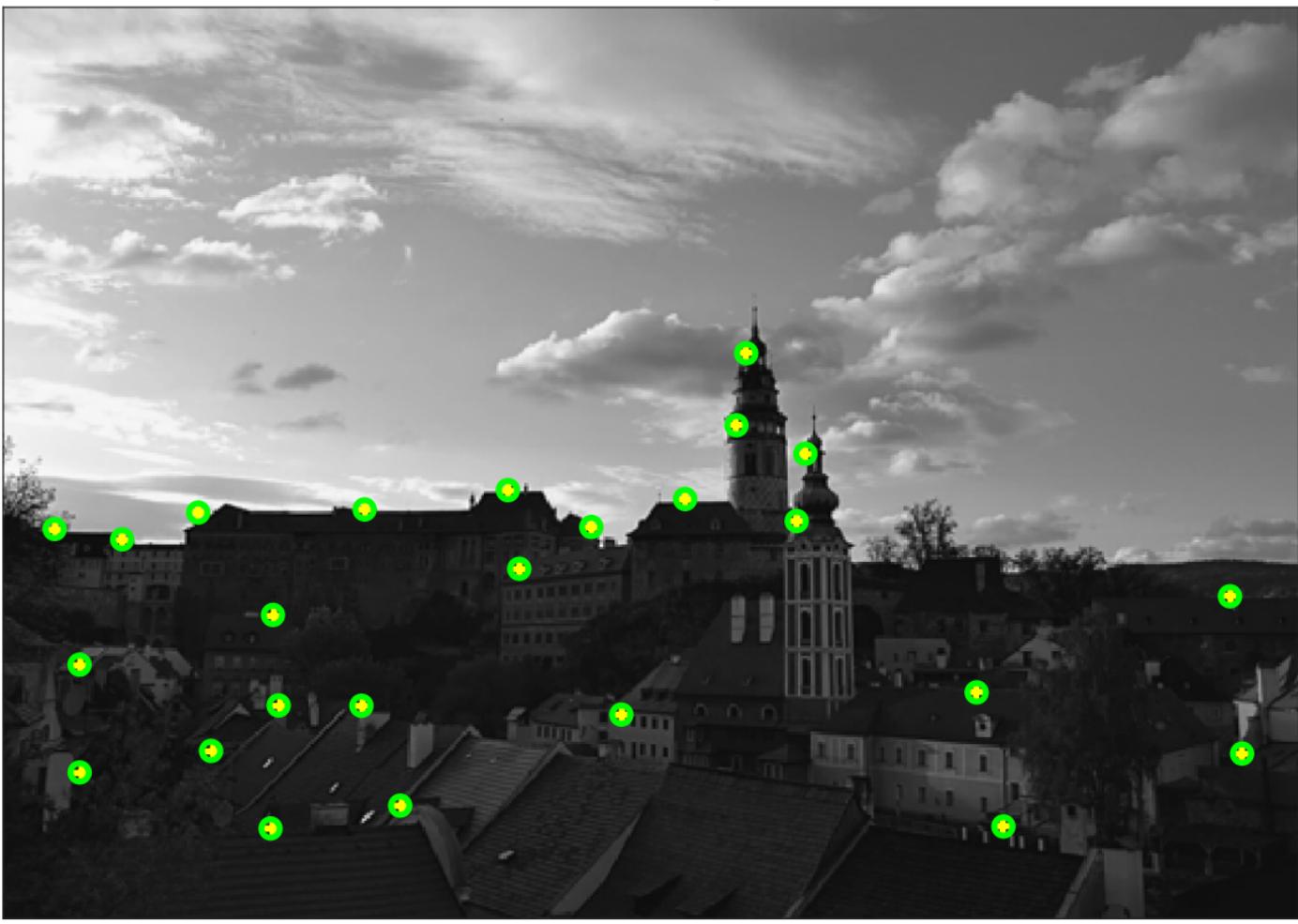
**Correct matches (to within 10 pixels): 25/25**



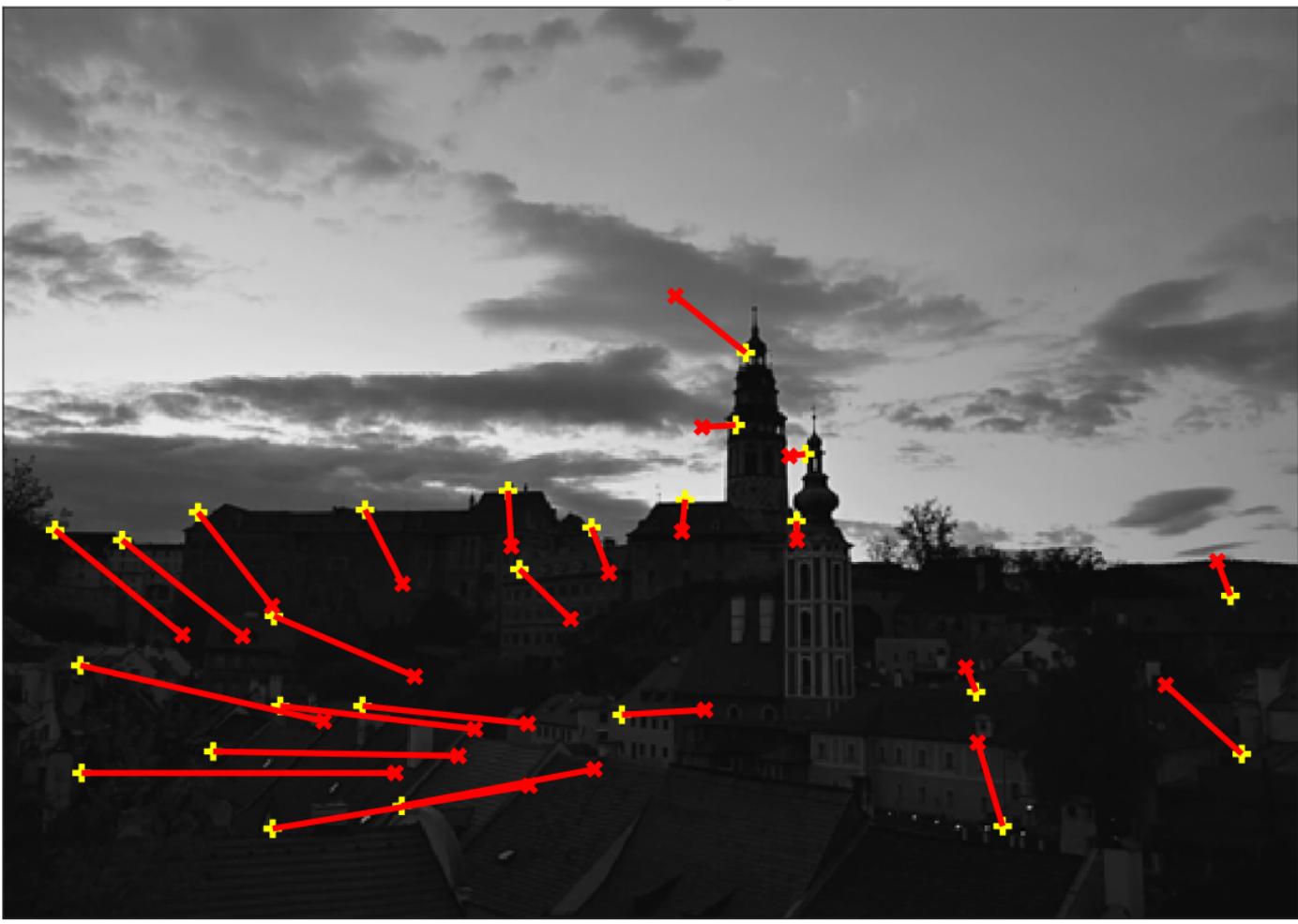
Correct matches (to within 10 pixels): 25/25



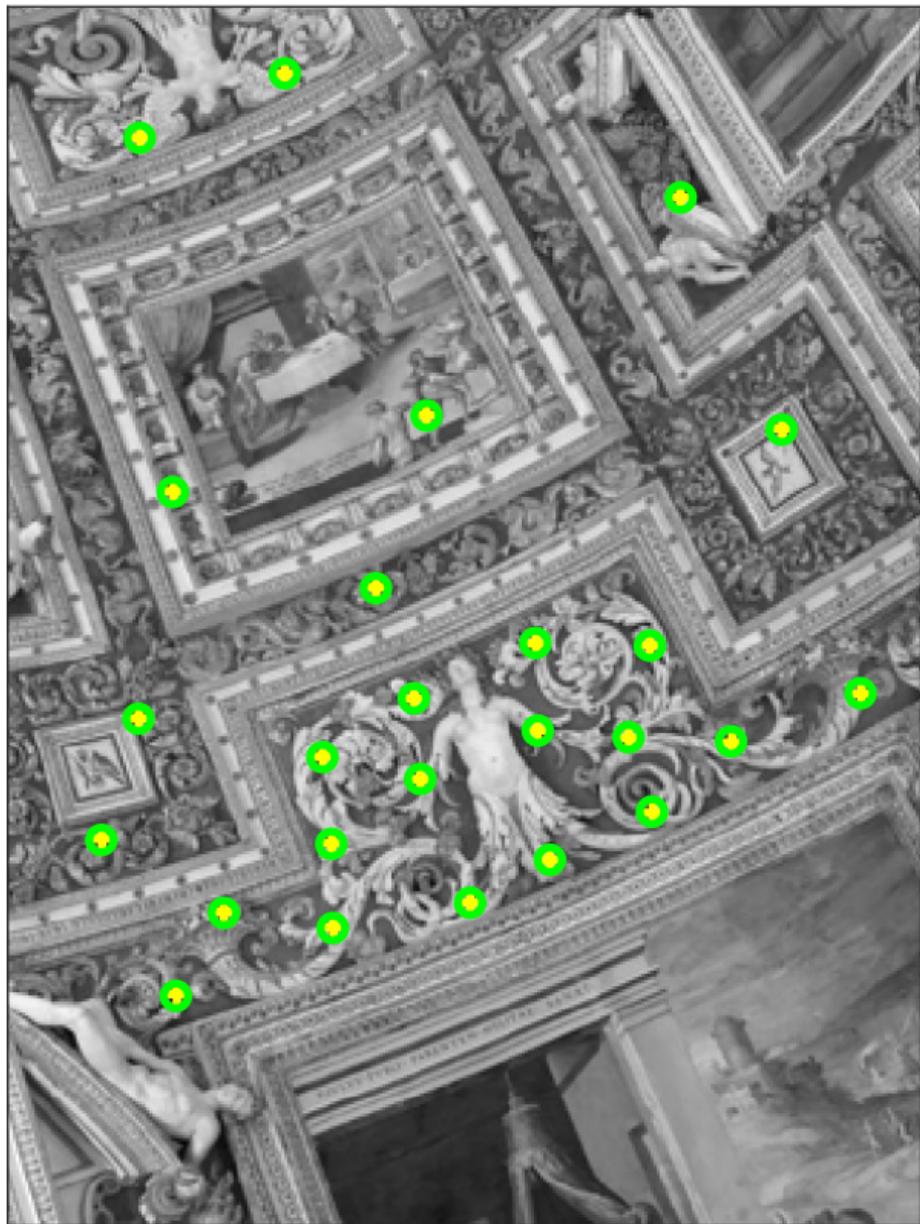
**Correct matches (to within 10 pixels): 25/25**



Correct matches (to within 10 pixels): 0/25



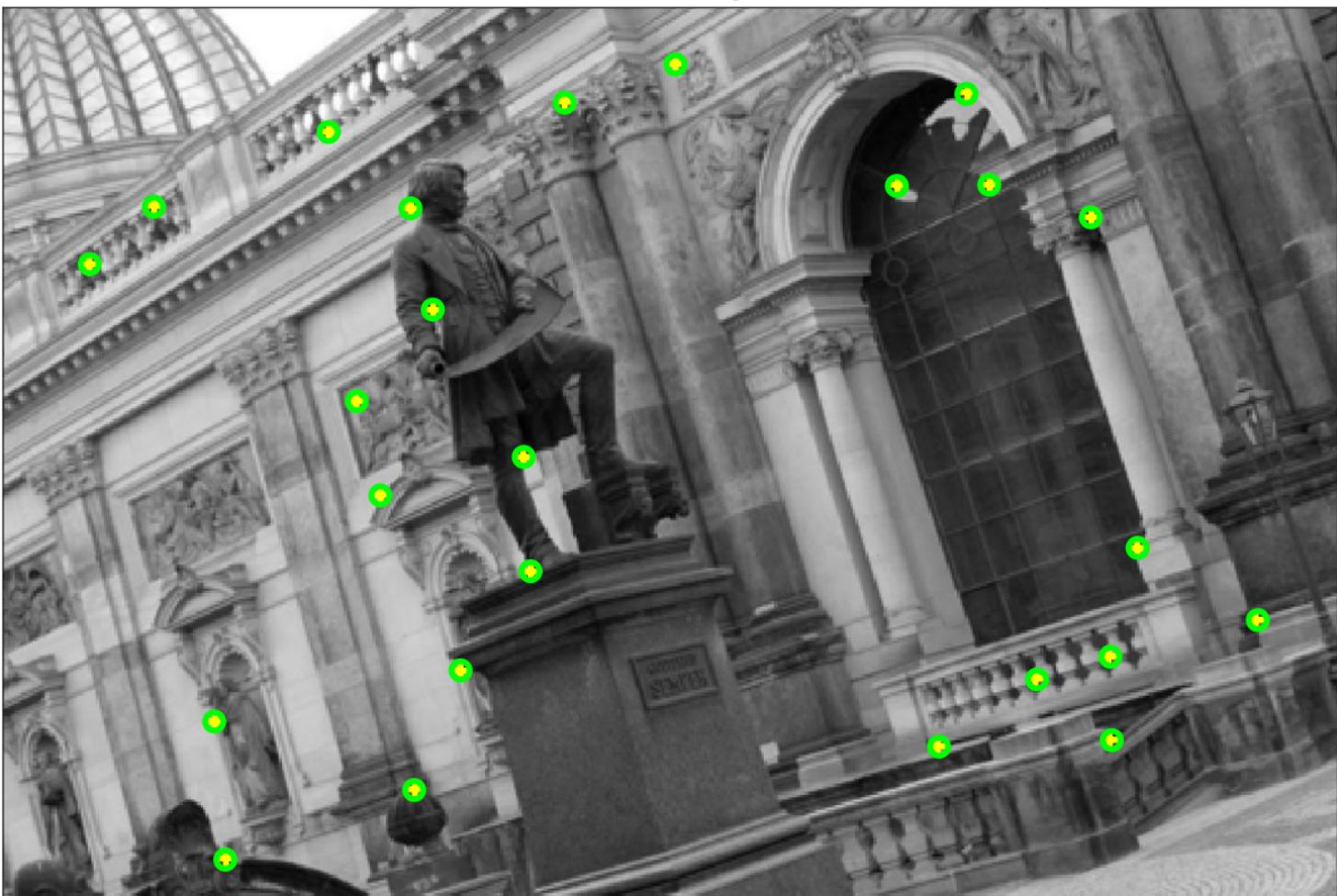
Correct matches (to within 10 pixels): 25/25



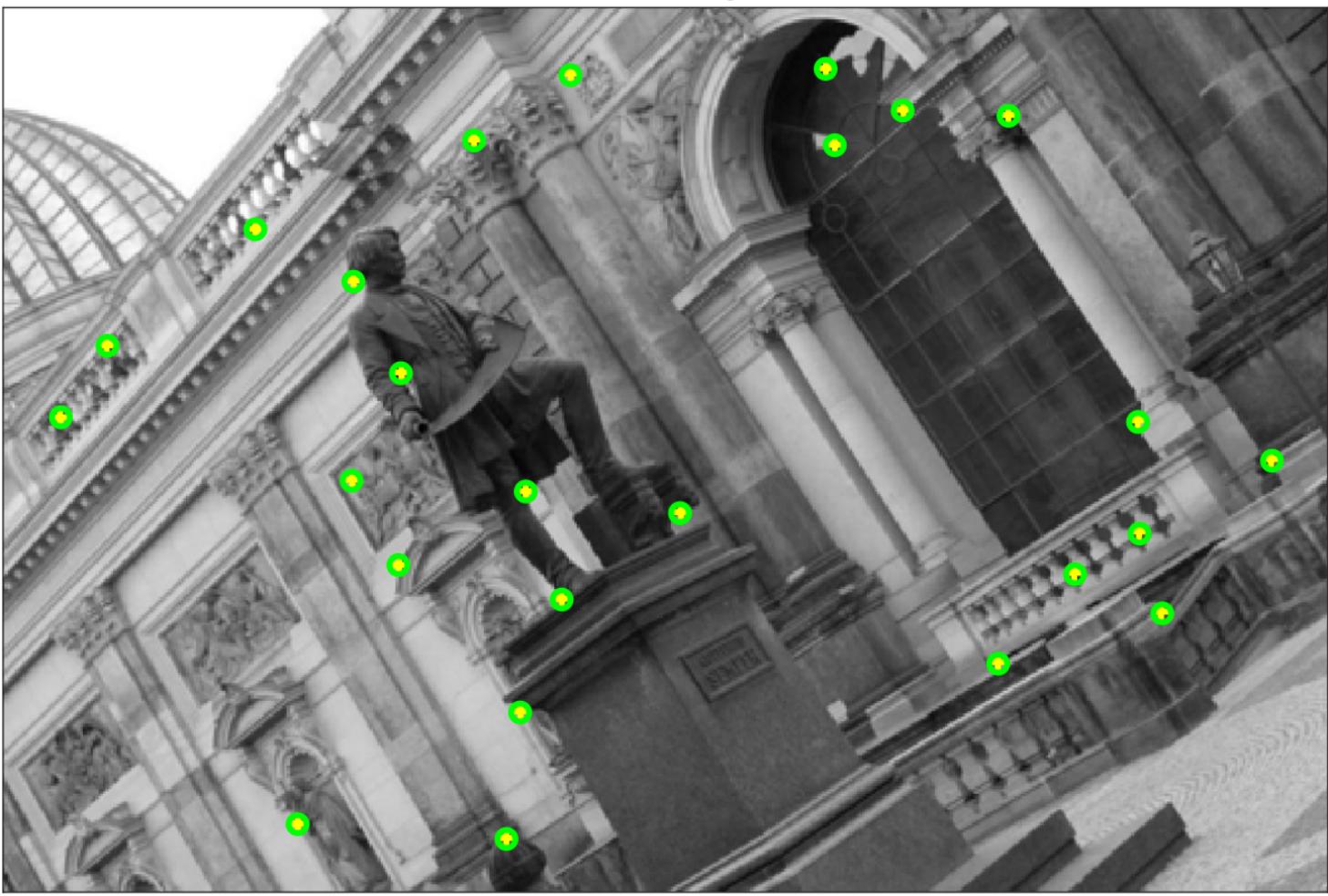
Correct matches (to within 10 pixels): 25/25



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**Correct matches (to within 10 pixels): 25/25**

