Supplementary Material: Structure-from-Motion Revisited

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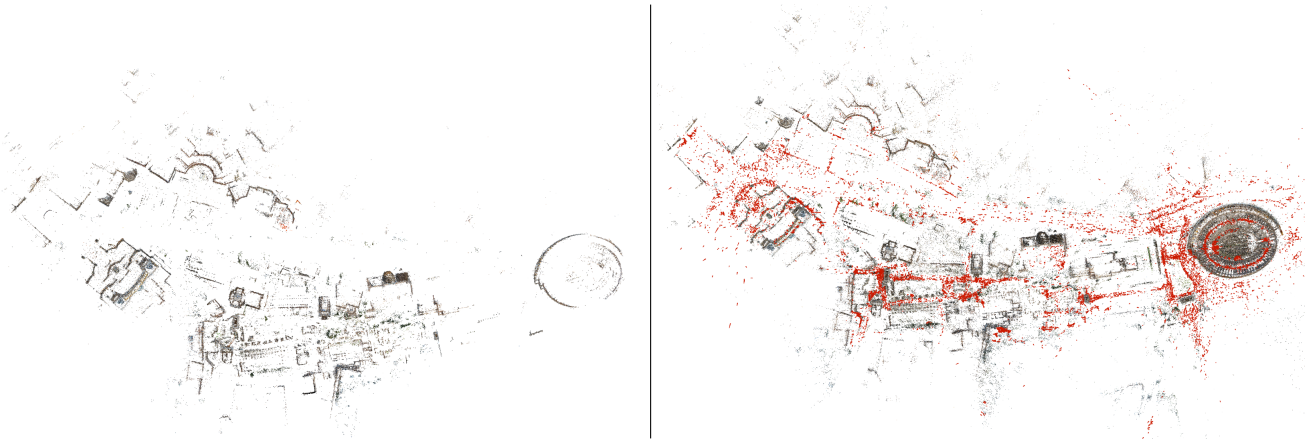

Figure 1. Results for Rome using *VisualSFM* (left) and *Ours* (right).

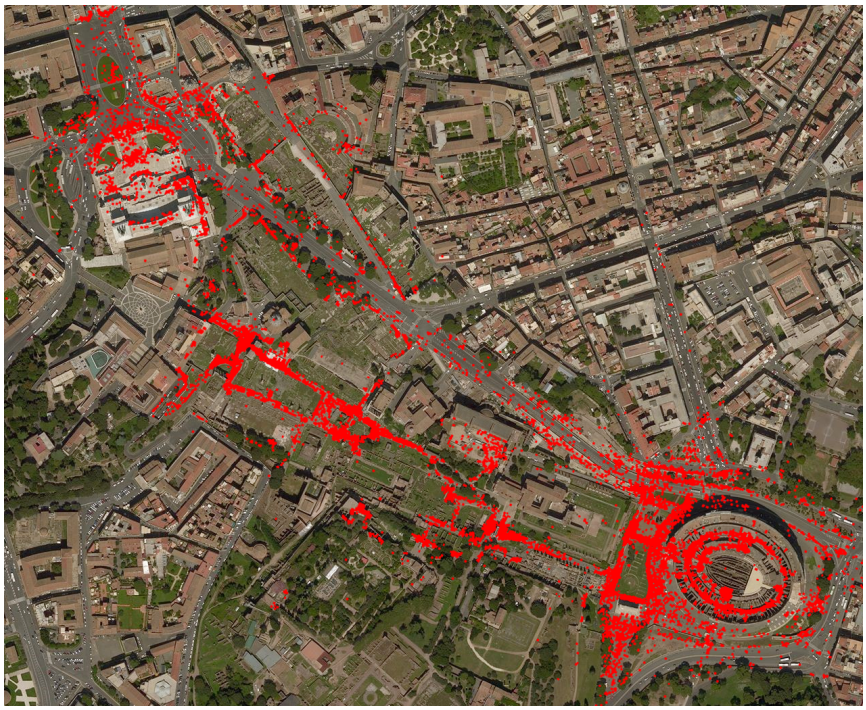

Figure 2. Camera locations of our result accurately align with rectified aerial image.

Figure 3. Results for Alamo using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

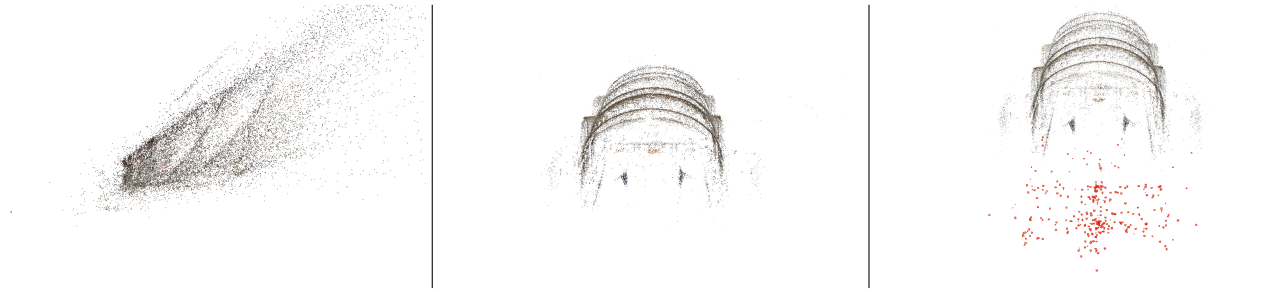

Figure 4. Results for Ellis Island using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

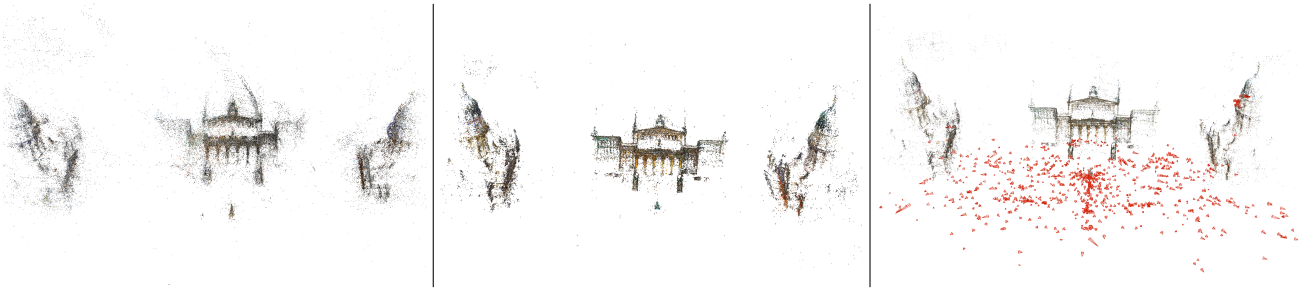

Figure 5. Results for Gendarmenmarkt using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

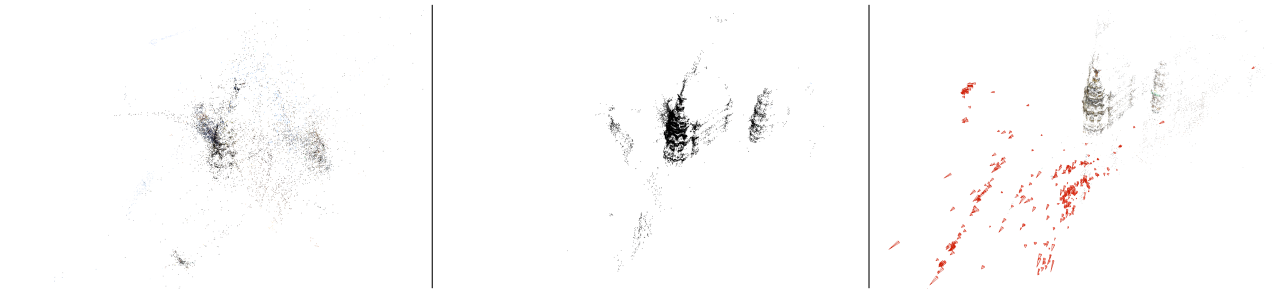

Figure 6. Results for Madrid Metropolis using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

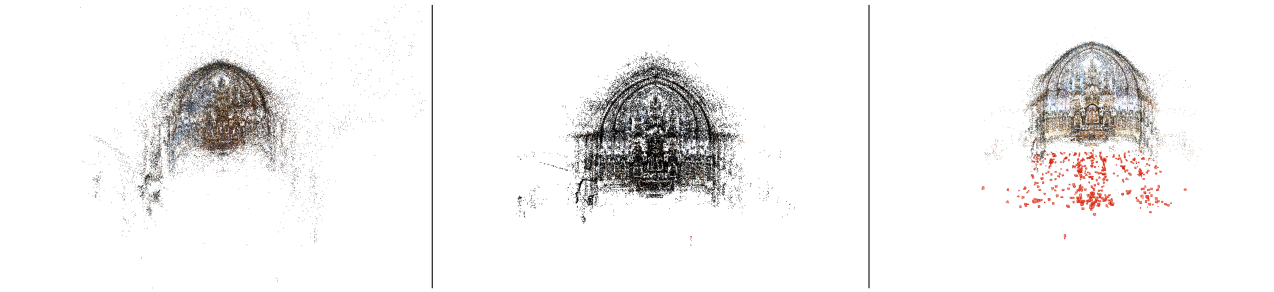

Figure 7. Results for Montreal Notre Dame using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

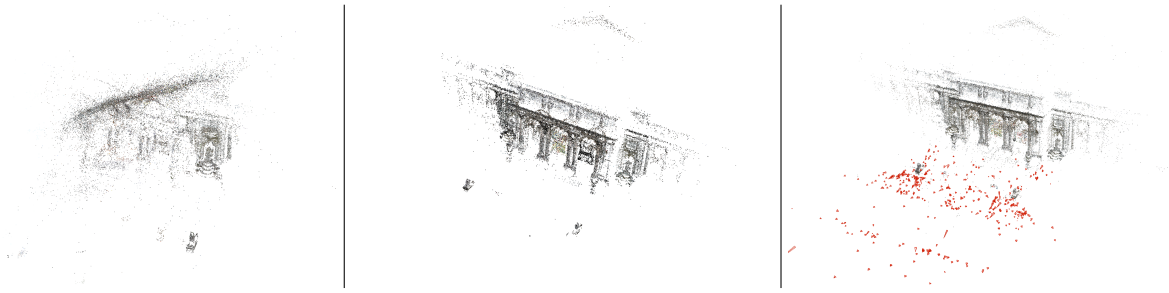

Figure 8. Results for NYC Library using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

Figure 9. Results for Piazza del Popolo using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

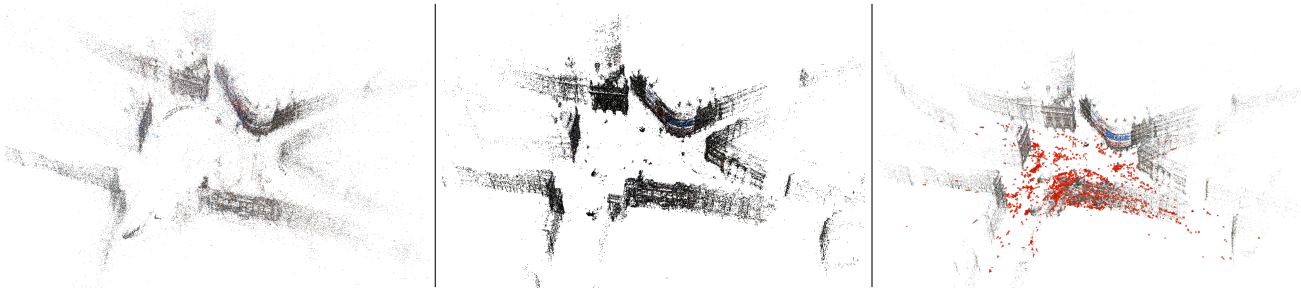

Figure 10. Results for Picadilly using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

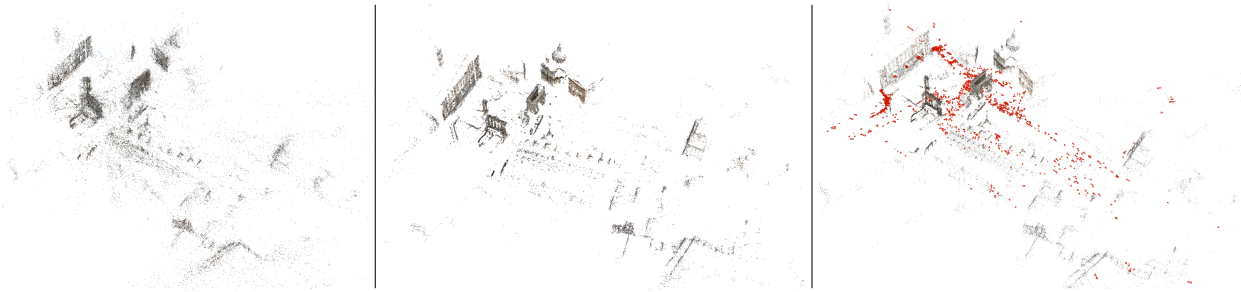

Figure 11. Results for Roman Forum using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

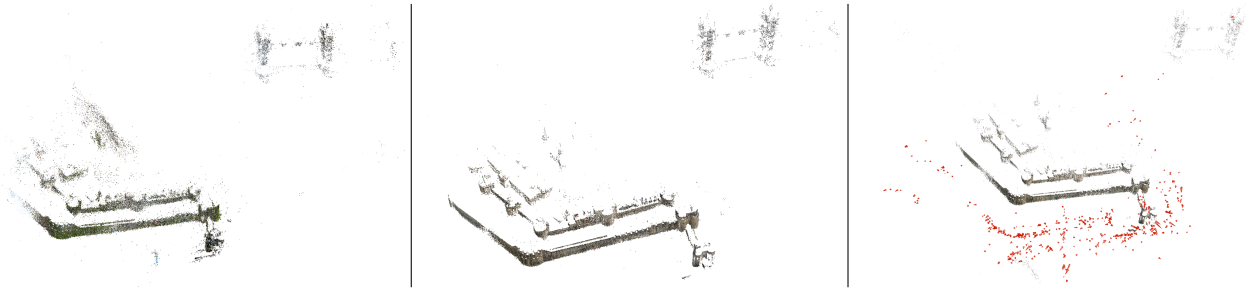

Figure 12. Results for Tower of London using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

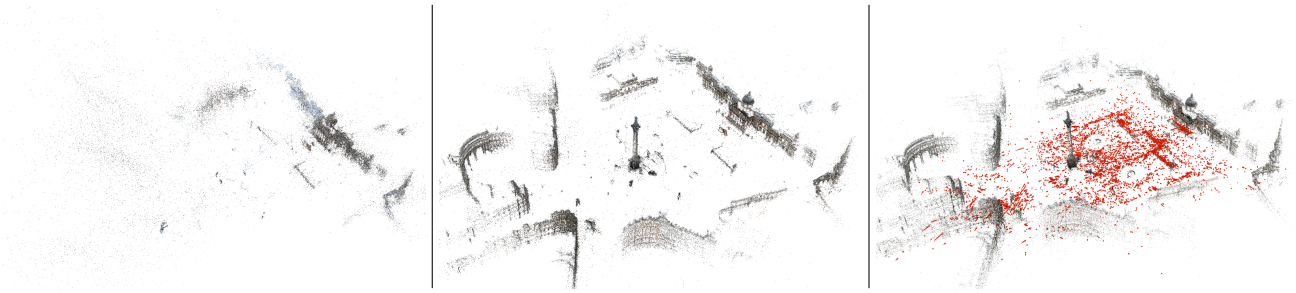

Figure 13. Results for Trafalgar using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

Figure 14. Results for Union Square using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

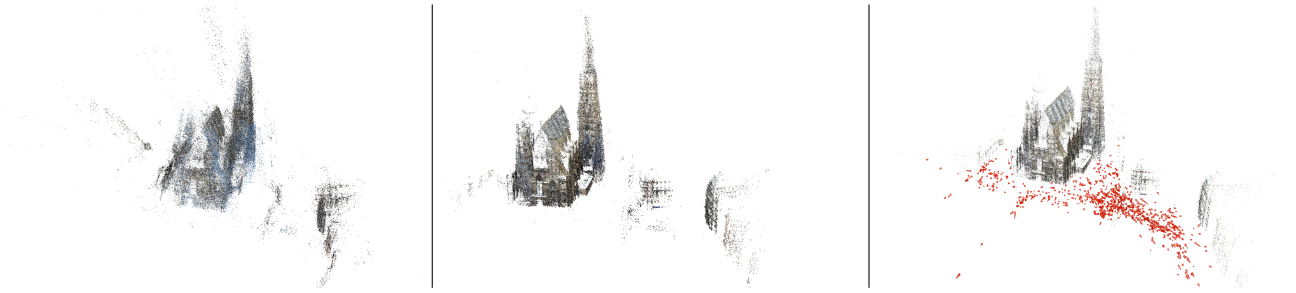

Figure 15. Results for Vienna Cathedral using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).

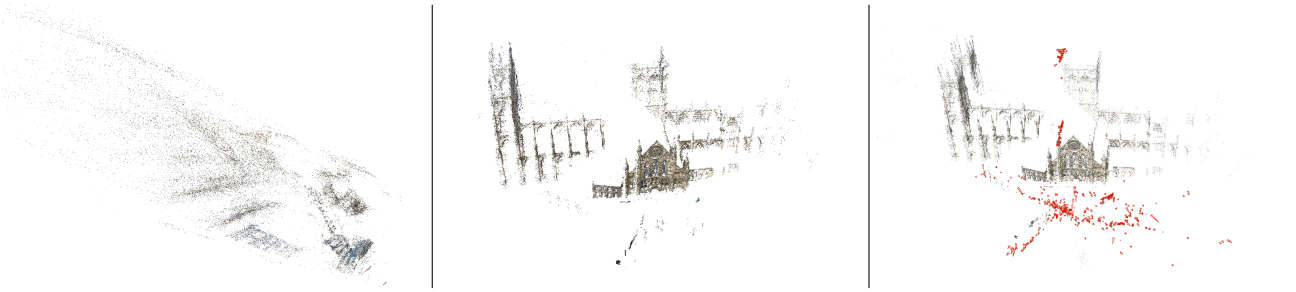

Figure 16. Results for Yorkminster using *Bundler* (left), *VisualSFM* (middle), and *Ours* (right).