I found it easy to find the correspondences between map pins and detail lenses

(a)
(b)
(c)
(d)
(e)
(f)

Fig. 5: The participants of the second study were asked to assign levels of agreement (Strongly Disagree to Strongly Agre) to several statements. Above the remaining statements that were not presented in the paper and the corresponding answers are shown.


Fig. 6: Further results of our framework. (left) Overview of the example areas with the queried set of POIs P and the computed paths $\mathrm{p}(\mathrm{t}$ ) (black) and $\mathrm{m}(\mathrm{t}$ ) (dark orange). (middle) The computed positions of the detail lenses. (right) Example views of the final visualization for different mobile devices (iPhone 6 Plus and iPad Air 2).

