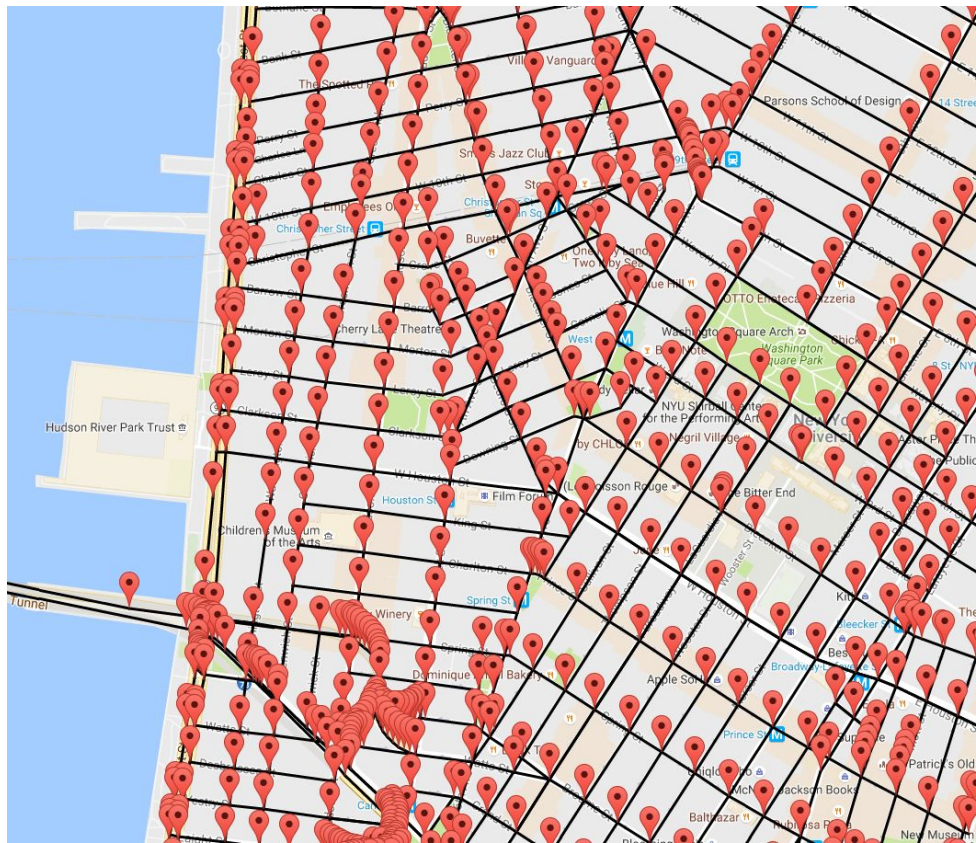
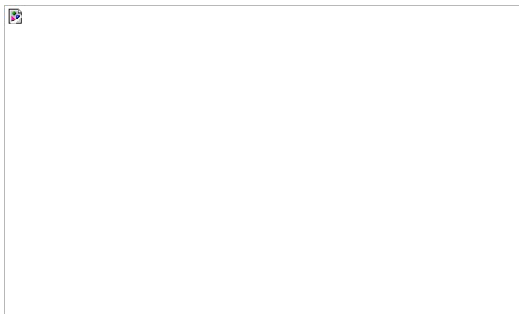


SightWalk

First Update - 10/20

What was done so far

- Already running a script on a server to download 200K photo's metadata from Flickr's API.
- Downloaded a set of 4800 photo's metadata from Panoramio.
- Have the full node-edge map of NYC that will be used as the base for our algorithm.
- Created a script to map each geo-point of flickr's photos into one edge of the NYC graph.



Next Steps

- Finish downloading pictures' metadata.
- Start creating required “scoring” algorithm for edge weight updating.
- Start running network optimization experiments.
- Look for alternative data-sources

