If easy to find a place based on address field input, a nice-to-have

SWISS
15-MINUTENESS

Amenities and services
☐ Posts
☐ Schools
☐ Bars and restaurants
☐ Health
☐ Transit

Level of data aggregation
○ level 1 – sous secteur 7
○ level 2 – intermediaries / H3
○ level 3 – commune

Filters that will update the map layers.
Each combination will be (probably) pre-calculated to speed up the map update.

Some urls to static pages will be probably added here – or any sort of text / button / explanations

switch to mode 2

frame for legend, scale, etc. that will be in sync with filters and zoom
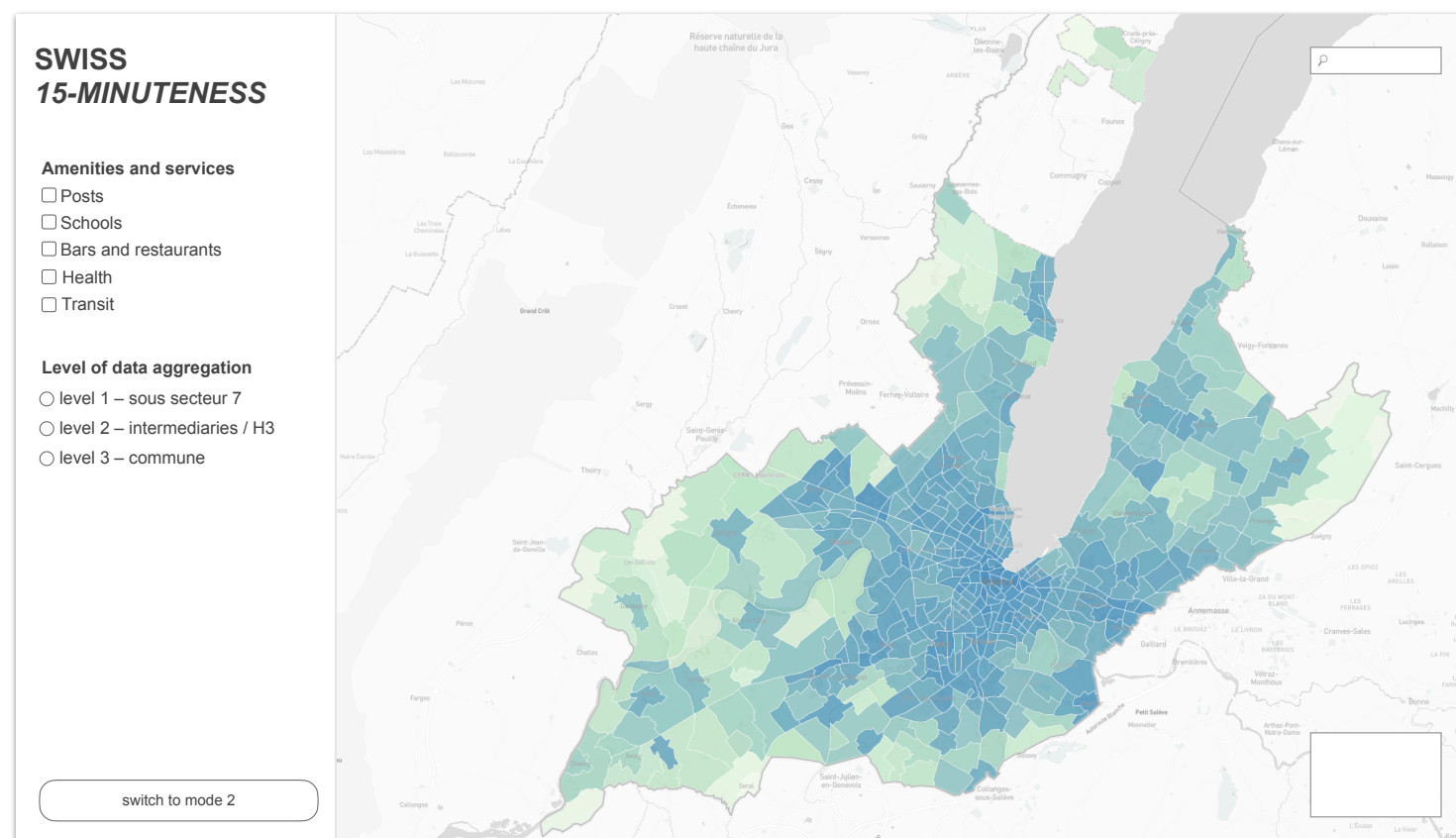
+ would be nice to also be able to click on the map to call an isochrone API
see example of API call here: https://docs.mapbox.com/playground/isochrone/

each map moves together when
zooming / navigating

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demand for proximity

supply of proximity

Amenities and services
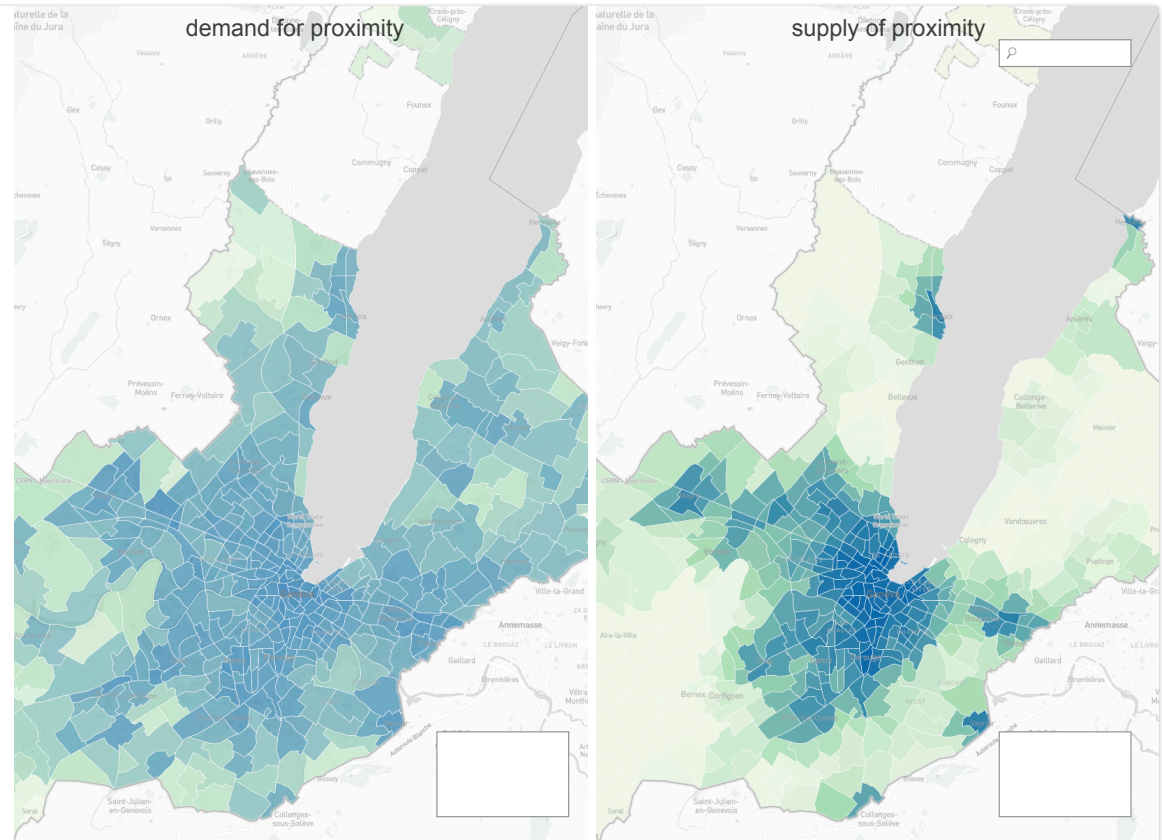☐ Posts
☐ Schools
☐ Bars and restaurants
☐ Health
☐ Transit

Level of data aggregation
○ level 1 – sous secteur 7
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○ level 3 – commune

Mode of transport
○ walk
○ bike
○ transit

switch to mode 1

Would be nice to keep all the filters and
map locations when switching from one
mode to another – not to reload the
whole web app