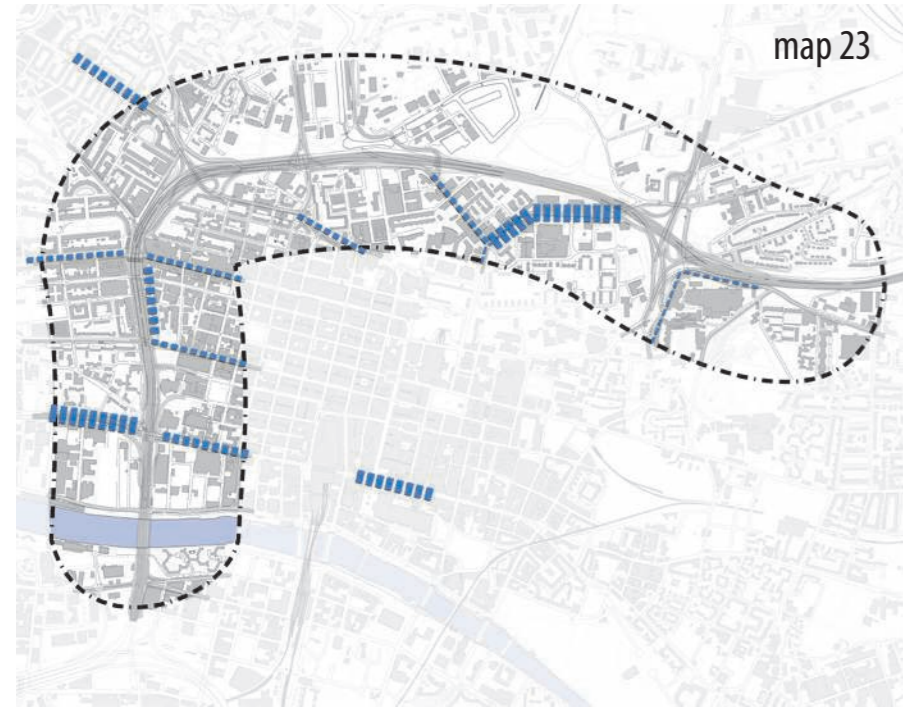


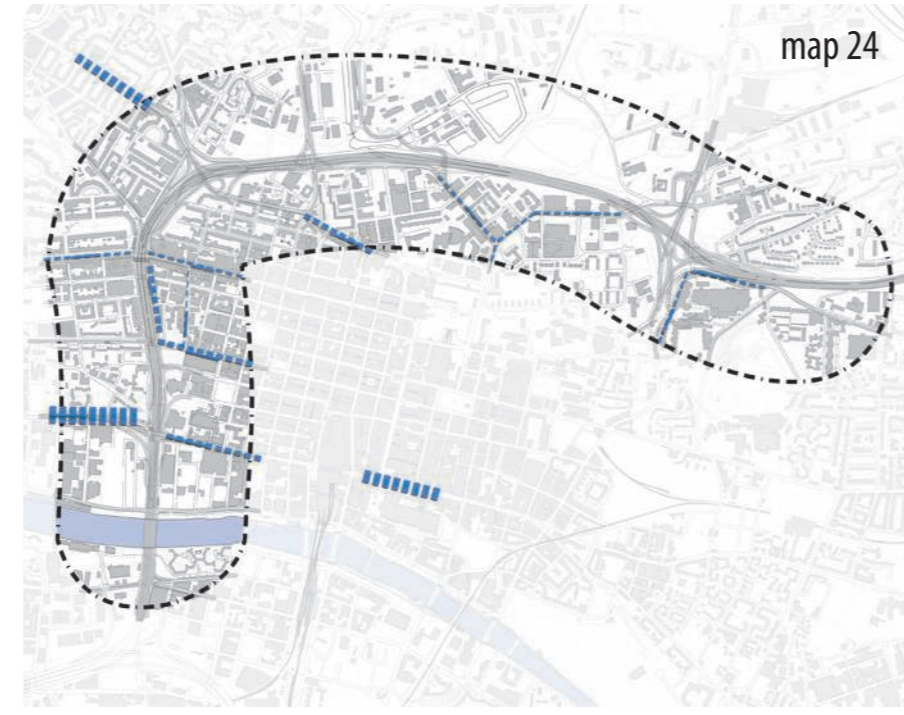
# ANALYSIS // PLANNING FRAMEWORK

## CONNECTIVITY AND ACCESSIBILITY // FLUX AND SPEED ANALYSIS

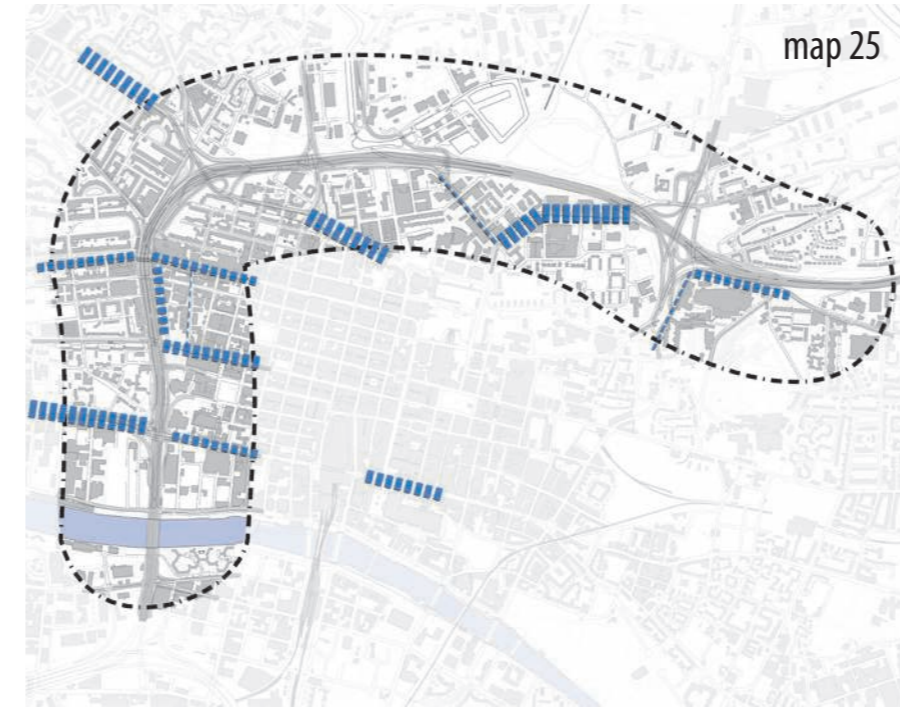
**VEHICULAR FLUXES - WEEKEND AVERAGE**  
weekend - 10 minutes survey



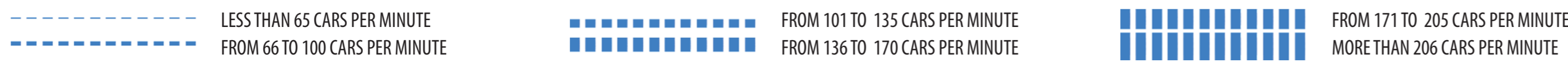
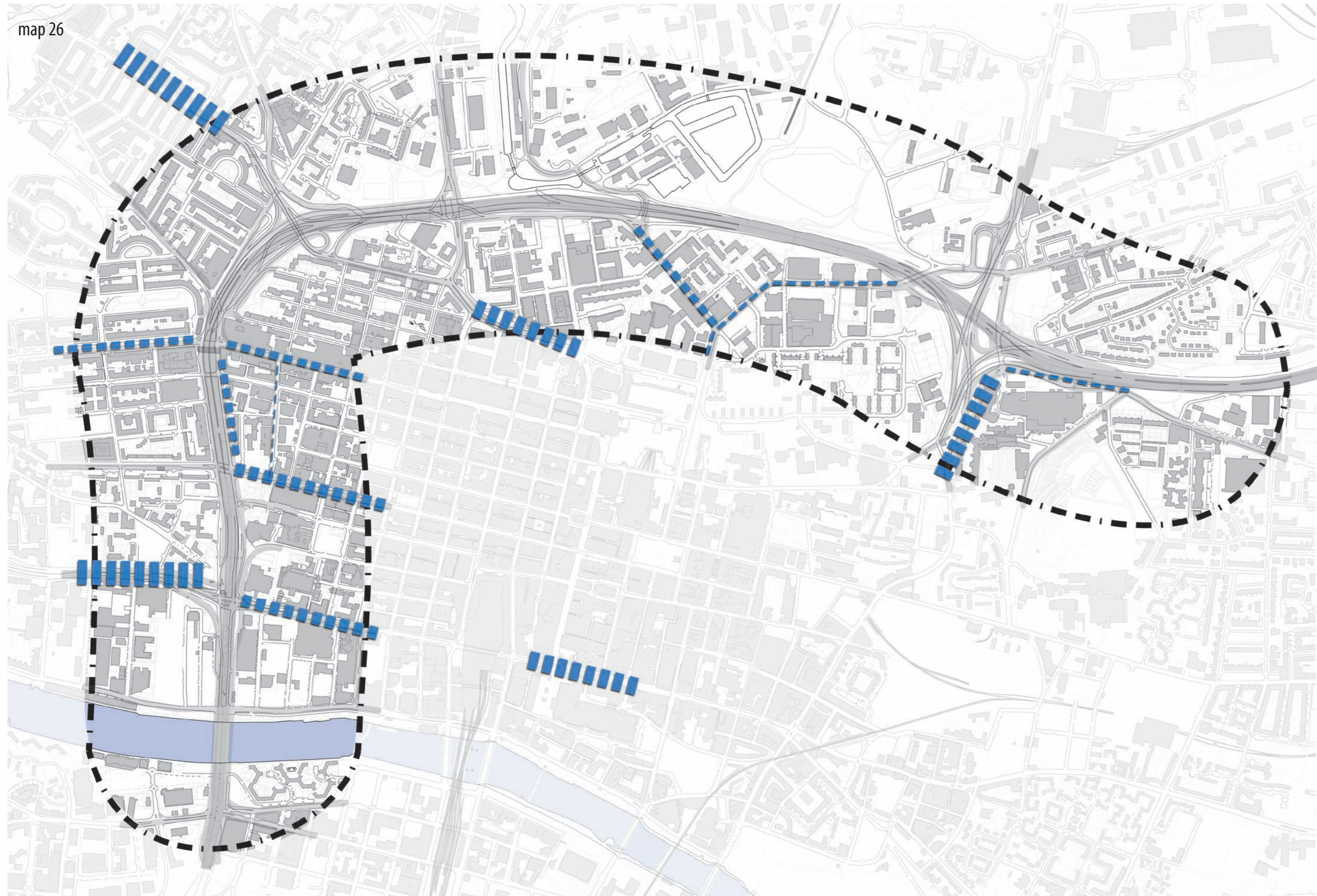
**VEHICULAR FLUXES OUT OF PEAK HOURS**  
weekday - 10 minutes survey



**VEHICULAR FLUXES IN PEAK HOURS**  
weekday - 10 minutes survey



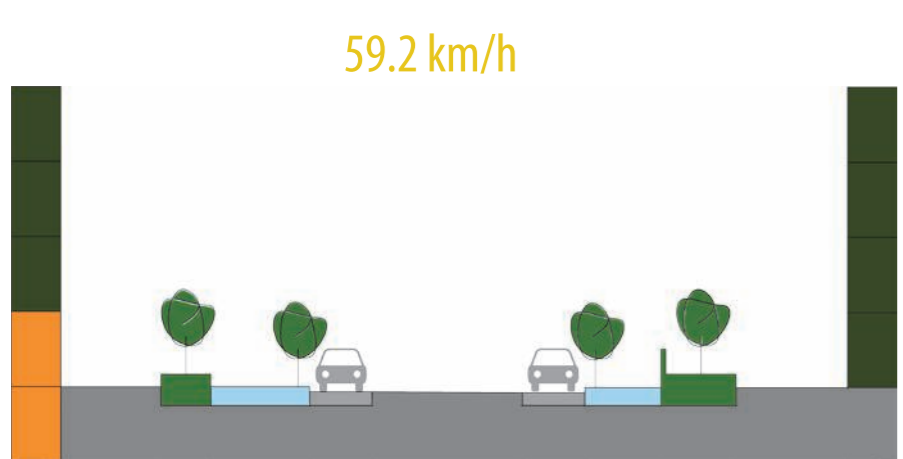
**VEHICULAR FLUXES - AVERAGE**  
weekend - 10 minutes survey



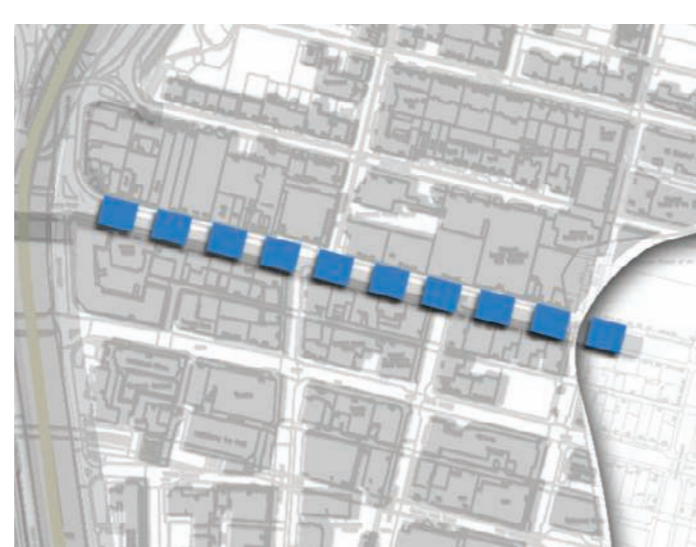
High Fluxes have been observed close to the main junctions of the motorway apparently, within a distance of 1,500 meters from the heart of the city. High fluxes can be found even in high residential districts as well as in the commercial centre. The presence of industries and warehouses also causes higher fluxes, aggravating the already over-loaded urban environment. From the following typical sections for particular roads in the study area, emphasis should be given to residential and commercial streets with high speeds as well as the effective width of the road which allows for high speeds and fluxes.

## CONNECTIVITY AND ACCESSIBILITY // STREET CROSS SECTIONS

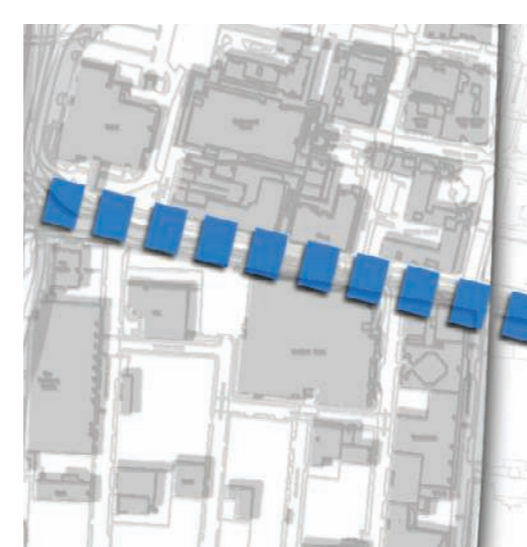
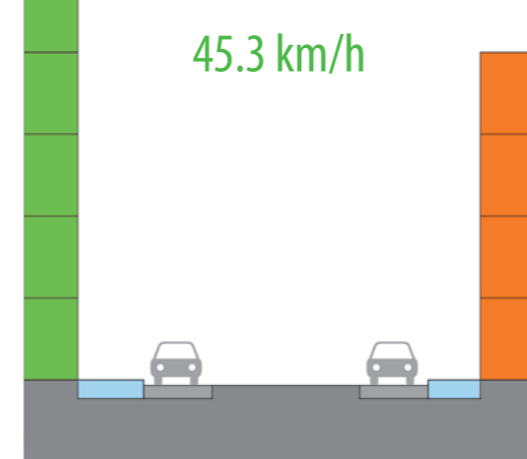
**SAUCHIEHALL STREET (WEST SIDE OF THE M8)**



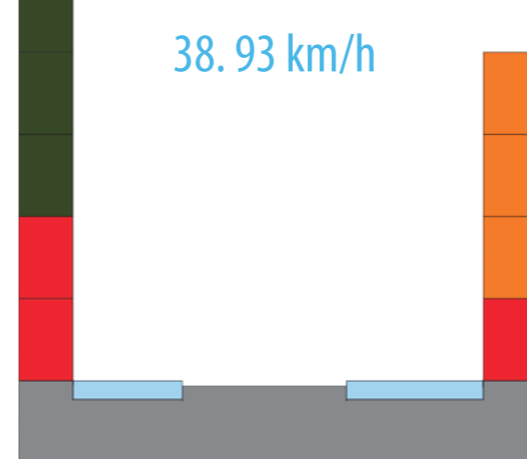
**SAUCHIEHALL STREET (EAST SIDE OF THE M8)**



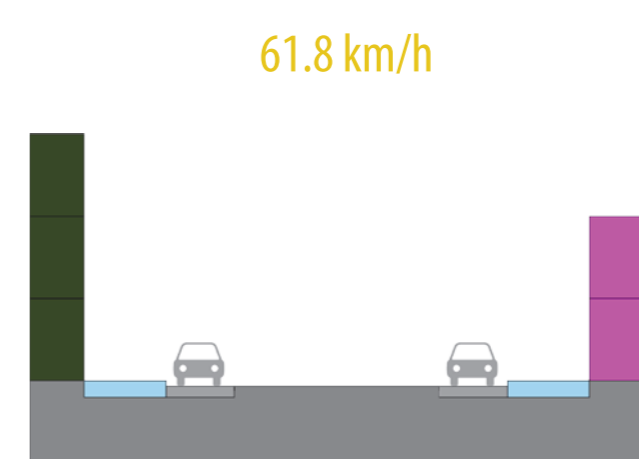
**ARGYLE STREET (CLOSE TO THE M8)**



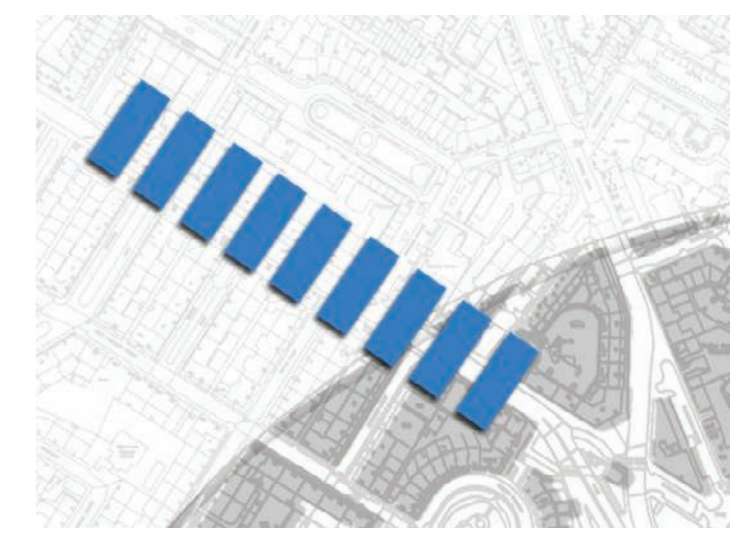
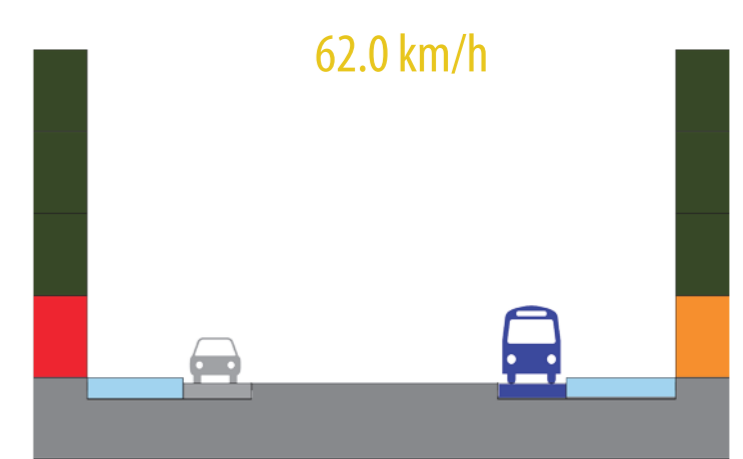
**ARGYLE STREET (CLOSE TO THE CITY CENTRE)**



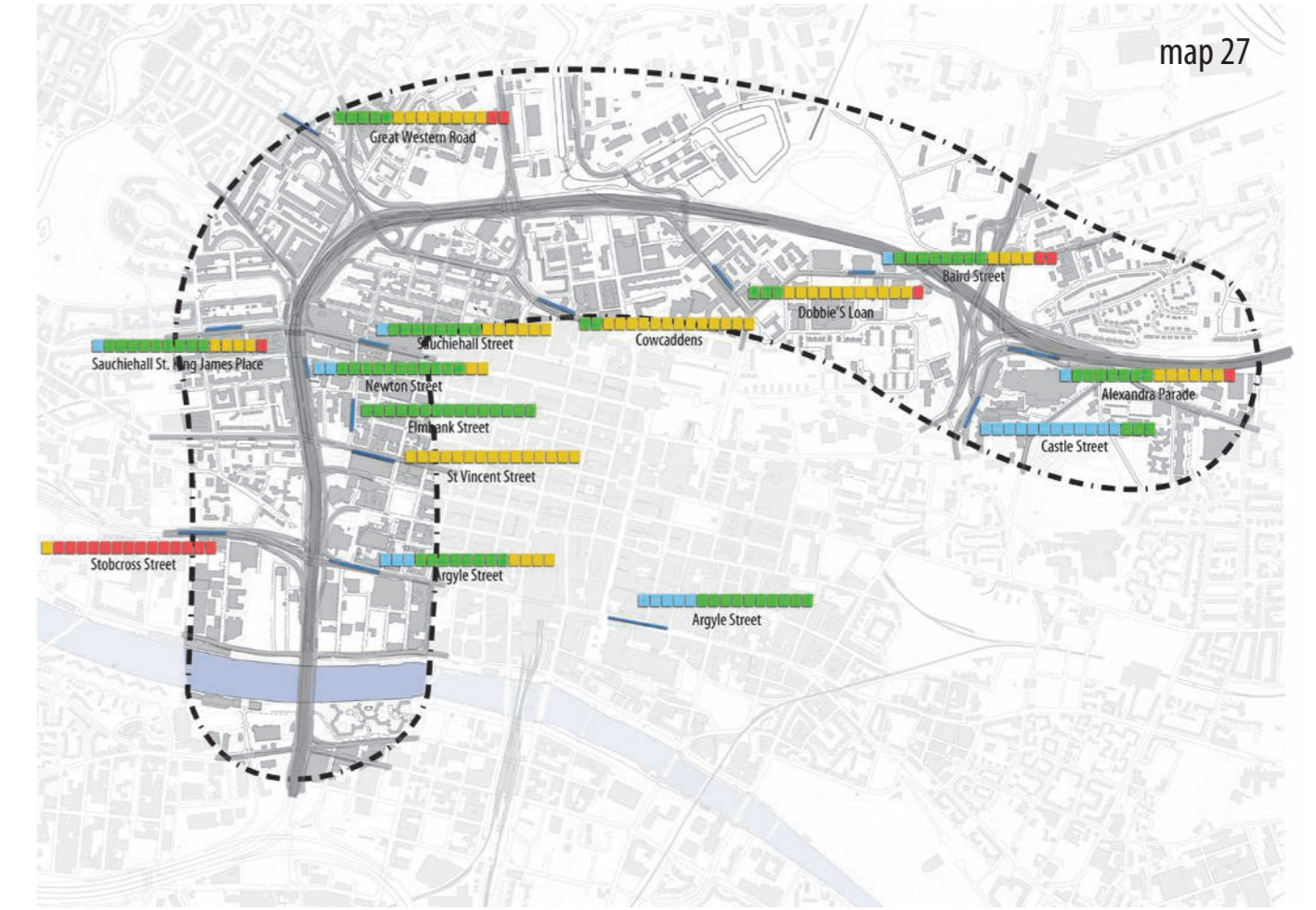
**DOBBIE'S LOAN**



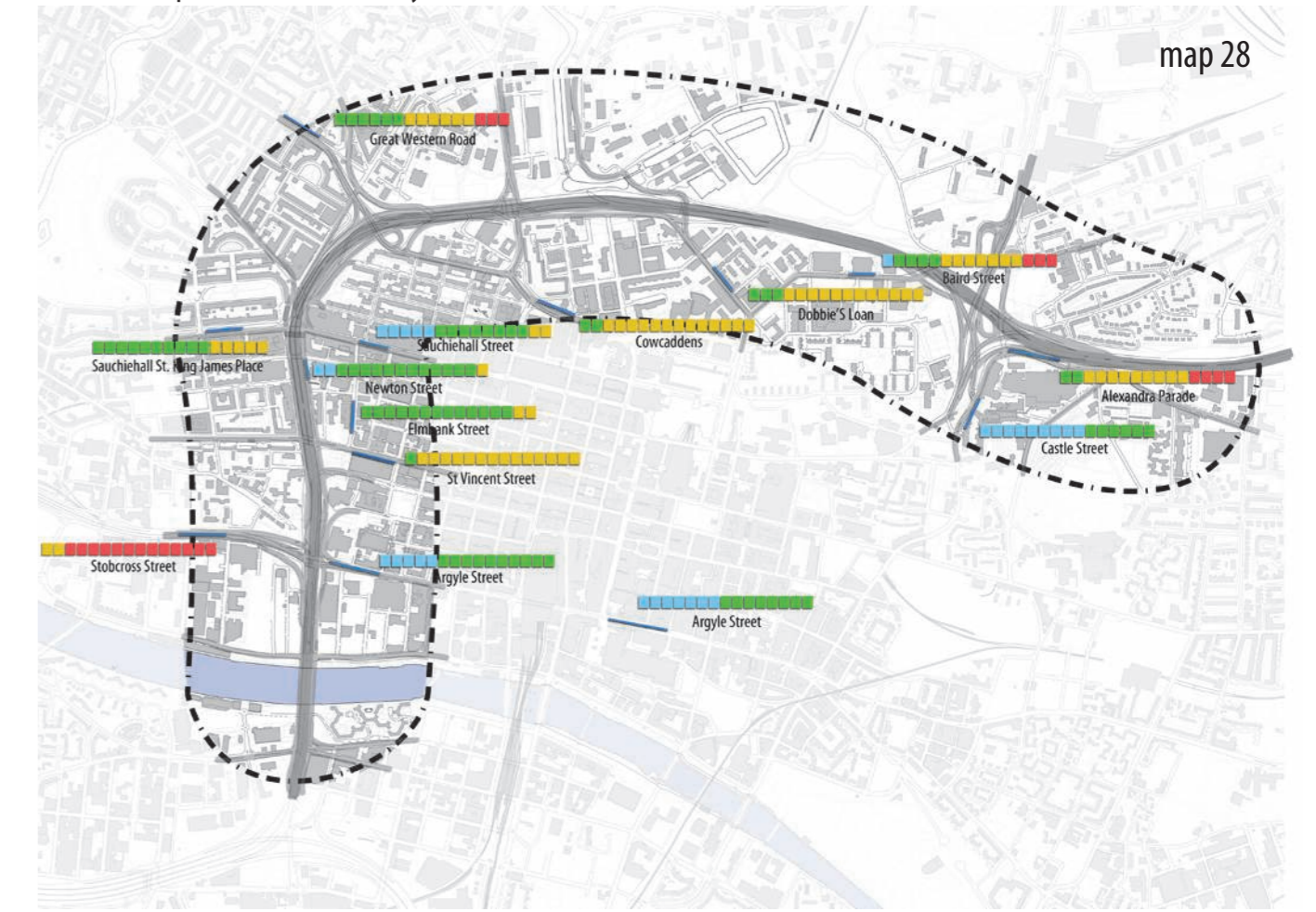
**GREAT WESTERN ROAD**



**VEHICULAR SPEED - 08.00 - 09.00**  
each block represents one car survey



**VEHICULAR SPEED - 14.00 - 15.00**  
each block represents one car survey



**VEHICULAR SPEED - 18.00 - 19.00**  
each block represents one car survey

