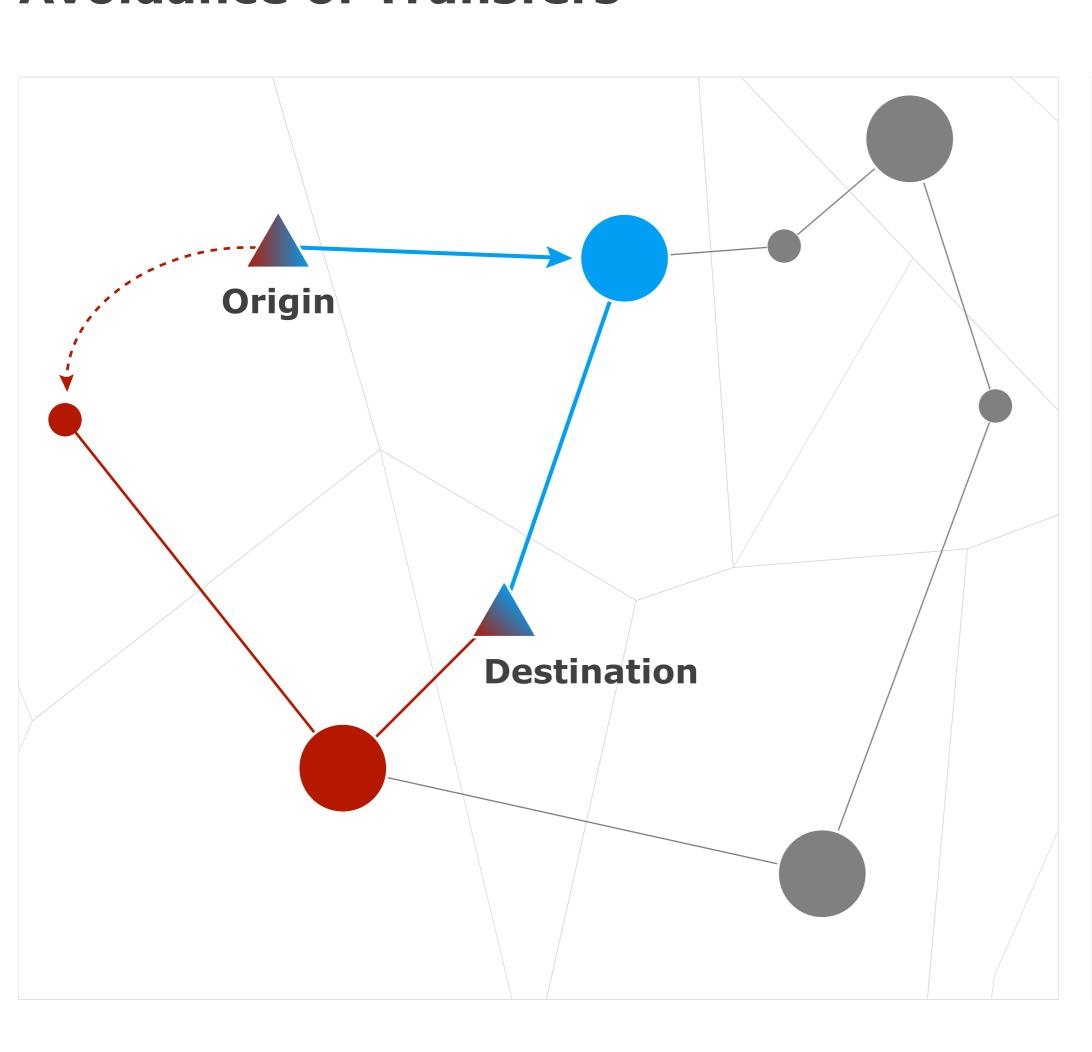
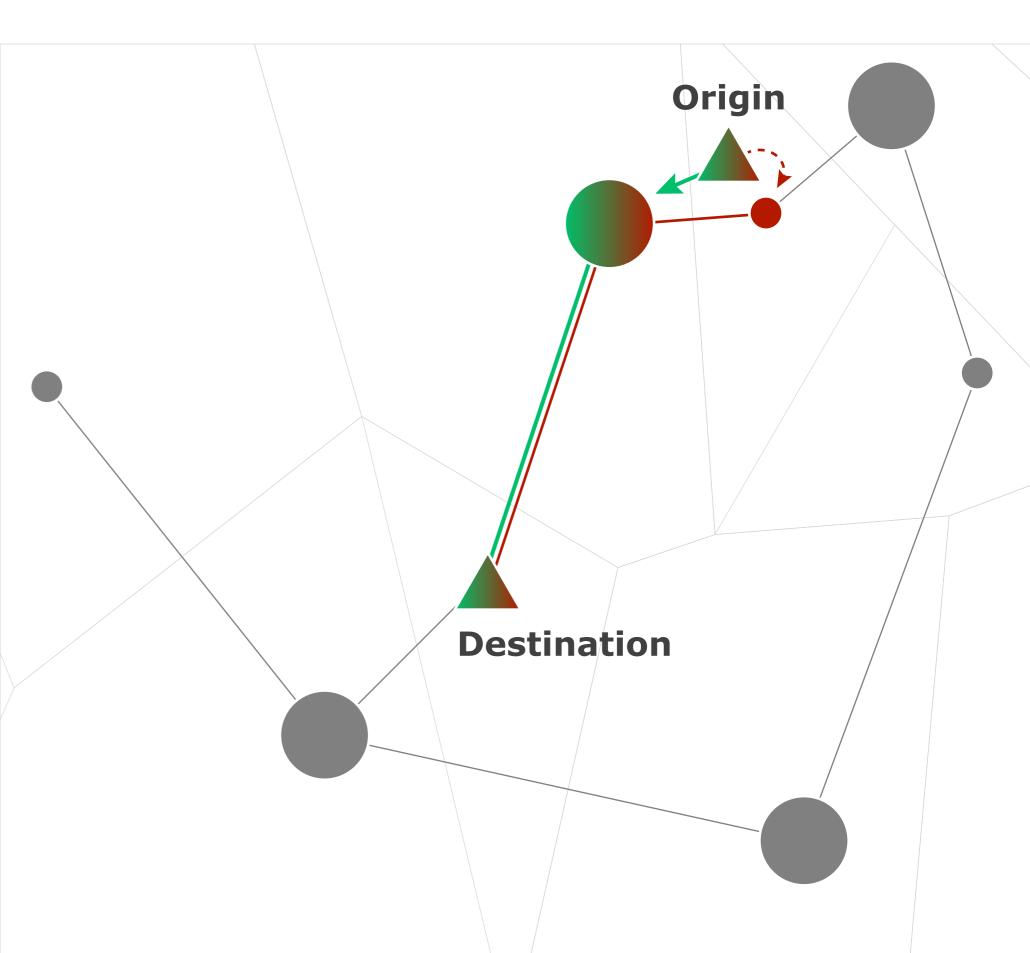
Strategy 1: **Avoidance of Transfers**

Strategy 2: **Most Attractive Station**

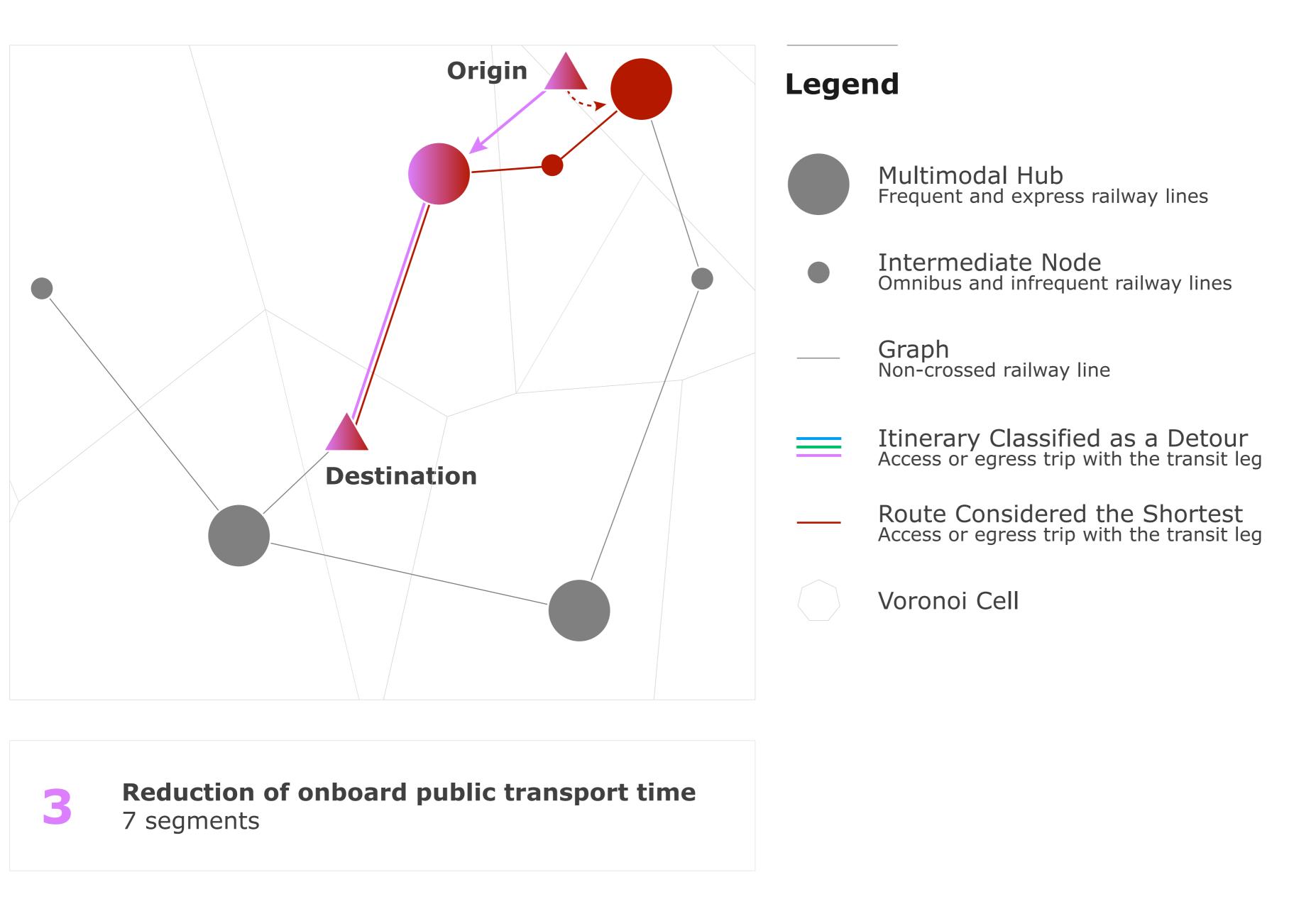




Reduction of transfer disruptions
152 segments

2 Attractiveness of public transport stations 12 segments

Strategy 3: Reduction of Onboard Time



Reading Guide

Subsample: 171 trips including a detour 129 intermodal journeys

The analysis of intermodal journeys, including at least one detour, leads to the identification of **three types of spatio-temporal optimization strategies** in the form of spatial detours. The first mobility practice, which consists of **avoiding transfers**, is characterized by a reduced number of transfer disruptions by bypassing certain public transport lines. The second strategy is based on **the frequency and commercial speed of rail services**, which make the station or terminal more attractive. Finally, the third category involves extending the distance by bicycle or micromobility **to reduce the time spent onboard** public transport.