

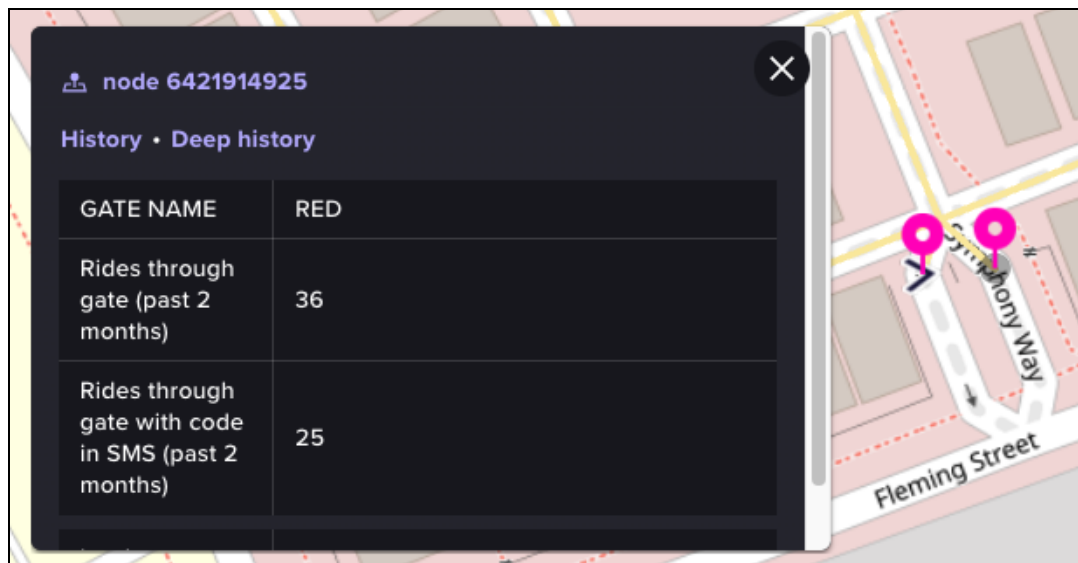
# Gates with Codes

## Overview

When a driver needs to get to know a code in order to enter the private gated community, they communicate to the rider more often and lose time. We'd like to ask riders to provide a code in advance – right after the matching.

## Key Terms

- Private community - [link](#)
- Barrier Gate - [link](#)
- Barrier:keypad - [link](#)



- GATE NAME - unique color for each gate and related to it pick up pins on the map
- Rides through gate - count of rides through the gate
- Rides through gate with code - count of rides through the gate **with code mentions**

## Evidence list

- The binding of colored pins with messages to certain gates
- 'Ride with code through gate' for each gate
- 'Replay ride'
- Fleetview, Bing Street, Mapillary, Karta View street level imagery

## Workflow

1. Be sure that private community area marked correctly
2. Check that all gates marked in task has their own unique color
3. Then choose one gate and take a look at the count of 'Ride through gate' and 'Rides through gate with code' if there is a significant amount (**at least 10 passes through the gate with code**), this is a good starting point. Then check **at least 3 marked** on the map points with the appropriate color for each gate
4. To check the points:
  - Make a replay of the ride to be sure that the driver used a gate which matched with the gate chosen in 3rd item
5. After successfully checking a couple of points, go to Fleetview, Bing Street, Mapillary, Karta View and try to find the keypad on the image's nearby gate

*Note: if we clearly see on street level the gate is 'exit only' we don't add 'barrier:keypad' to it*
6. Repeat items 3-5 for other gates
7. Based on the collected evidence, decide which gate should be marked with the barrier keypad
8. Then go to the IDeditor and add to the gates for which you have evidence about keypad box an additional tag **barrier:keypad=yes**