

1. Institutional setting:

Public transport:

- No requirements for the quality of public transport service;
- Public transport running graphs you can see only in stops;
- Only paper ticket.



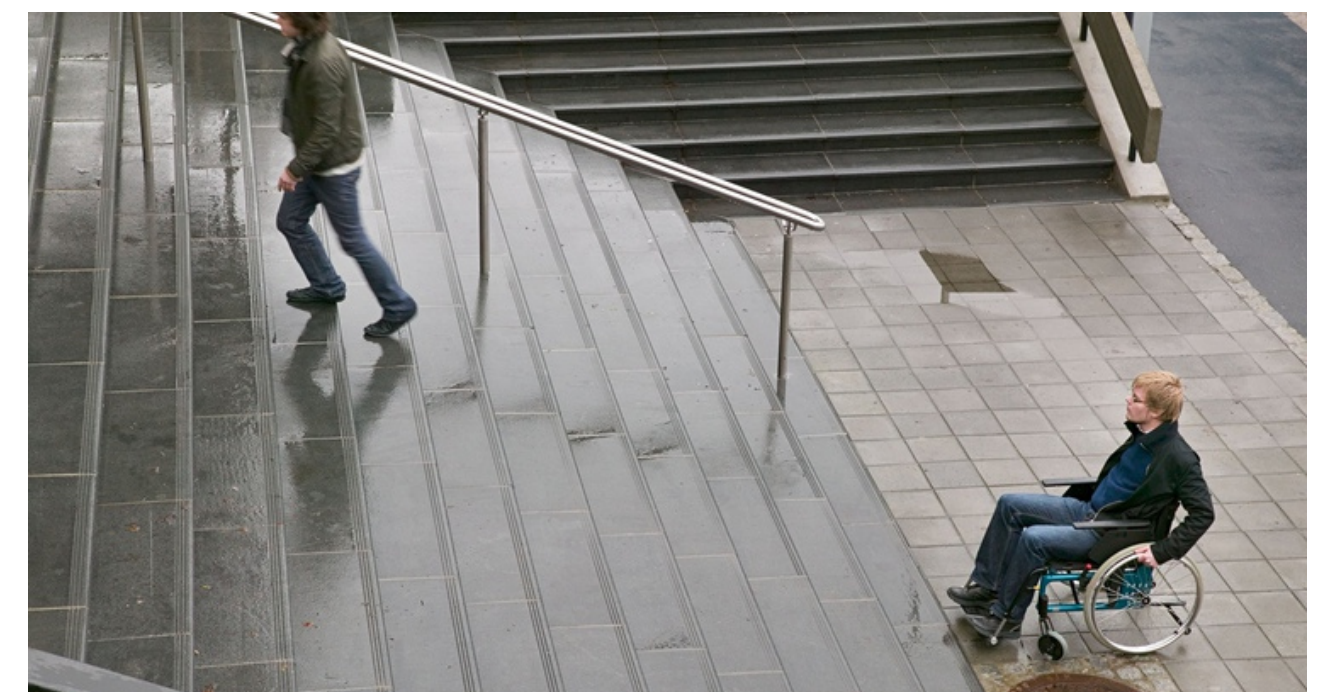
Sharing system:

- No installation requirements;
- When we install the first Bike sharing systems we made errors.



People with disabilities:

- System installation recommendations;
- No continuity and uniformity;
- No attention to people with disabilities.



2. Starting point:

Public transport:

- Citizens are unwilling to use public transport;
- Low quality of public transport;
- Almost no information on public transport.



Sharing system:

- Encouragement of citizens to use Bike sharing/Car sharing systems;
- Provision of information on the sharing systems to society;
- Improvement of the sharing systems' security.



People with disabilities:

- Improvement of people's with disabilities movement.



3. Approach:

Public transport:

- Public consultations with society and policy makers;
- Periodical surveys, researches of public transport system.

Sharing system:

- Reduction of car parking spaces in city centre;
- Use of personal data of citizen to secure the sharing systems;
- Instalment of system for transport supervision;
- Preparation of the sharing systems' schemes.

People with disabilities:

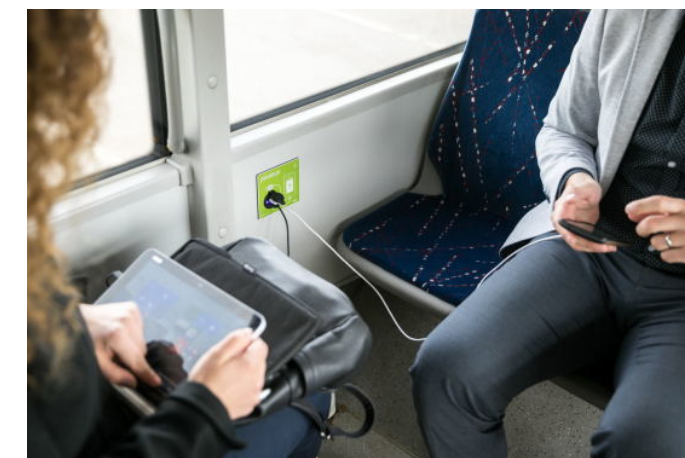
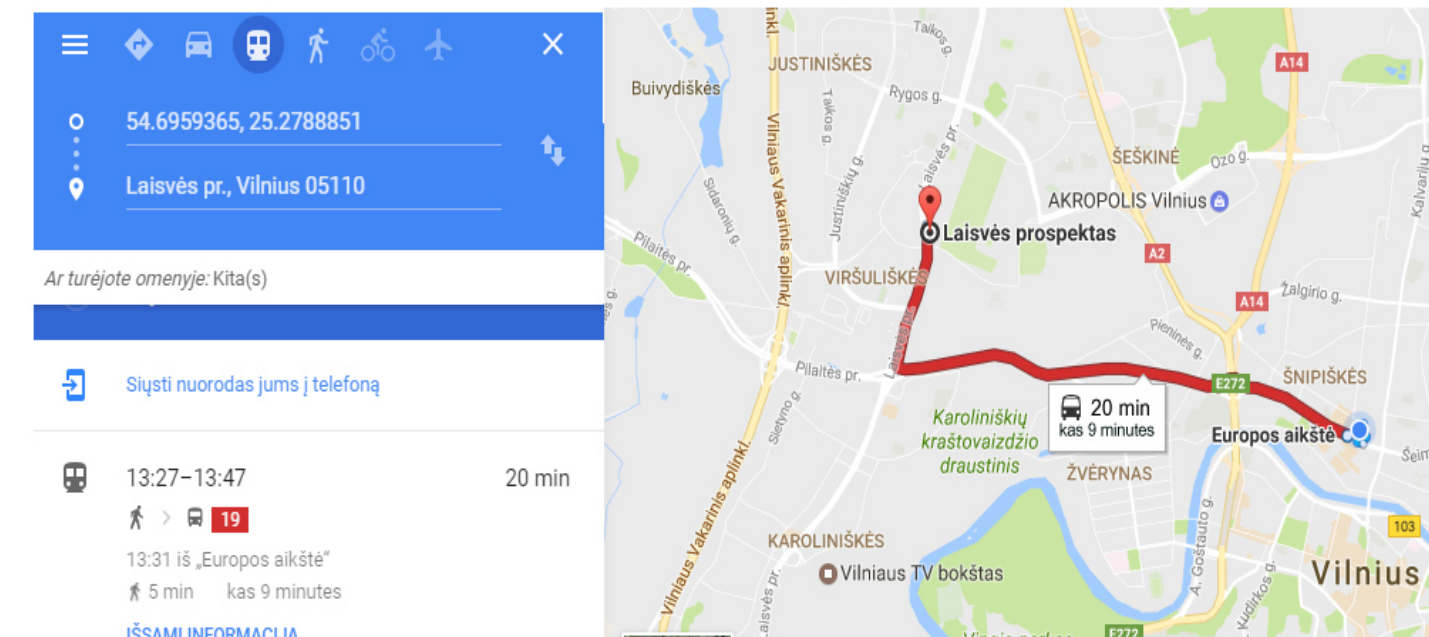
- Round table discussions;
- Analysis of valid local legal regulation that provides solutions re infrastructure.



4. Outputs:

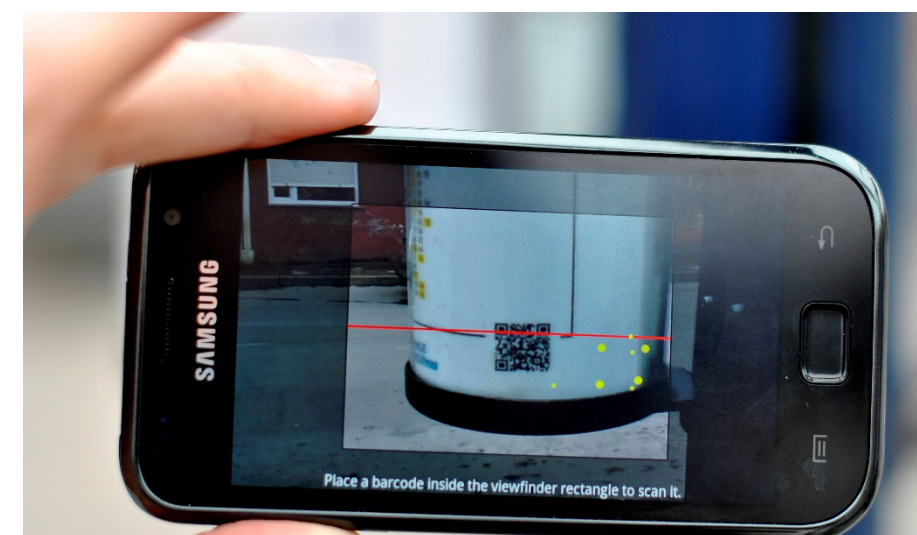
Public transport:

- Supervision of public transport in real time;
- Online tool to plan the trip with public transport;
- Charging of mobile phones service (free);
- Transportation of bicycles;
- Publicly available information on public transport system (incl. data on delays, etc.).



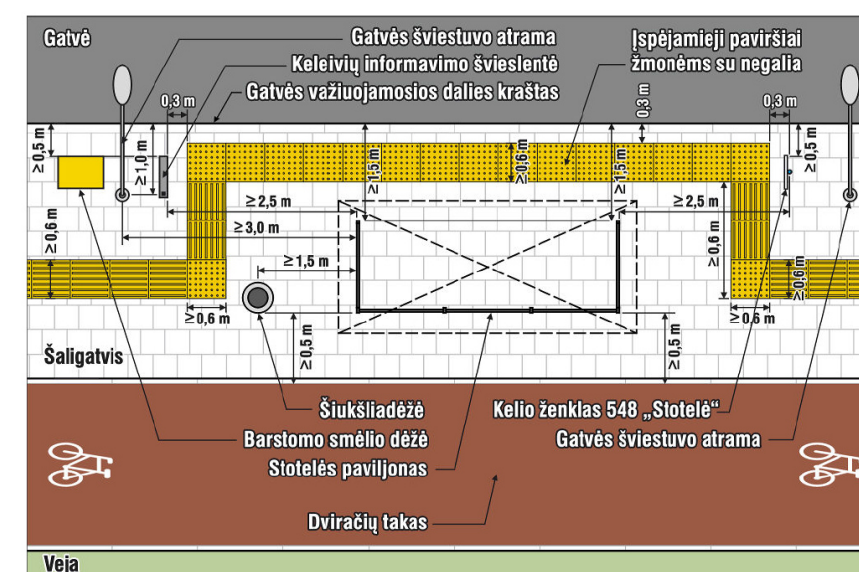
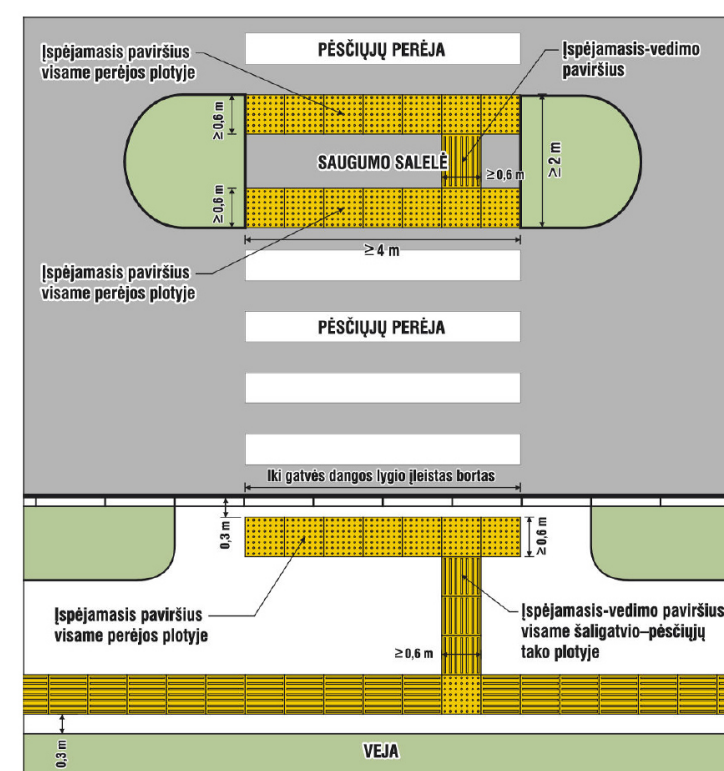
Sharing system:

- Citizens proactively use the sharing systems;
- Periodic development of the sharing systems;
- No thefts.



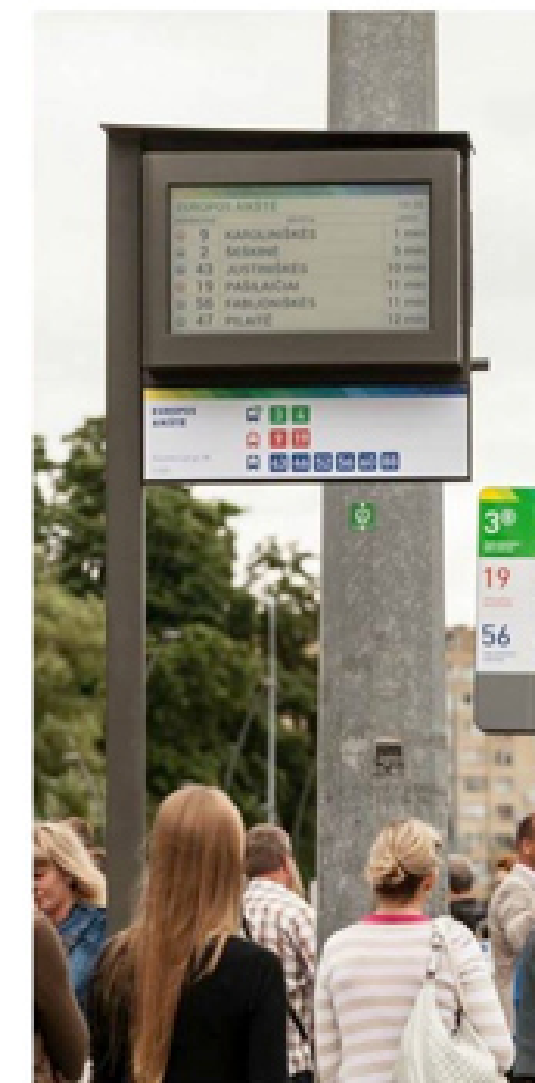
People with disabilities:

- Infrastructural projects;
- More pathways.

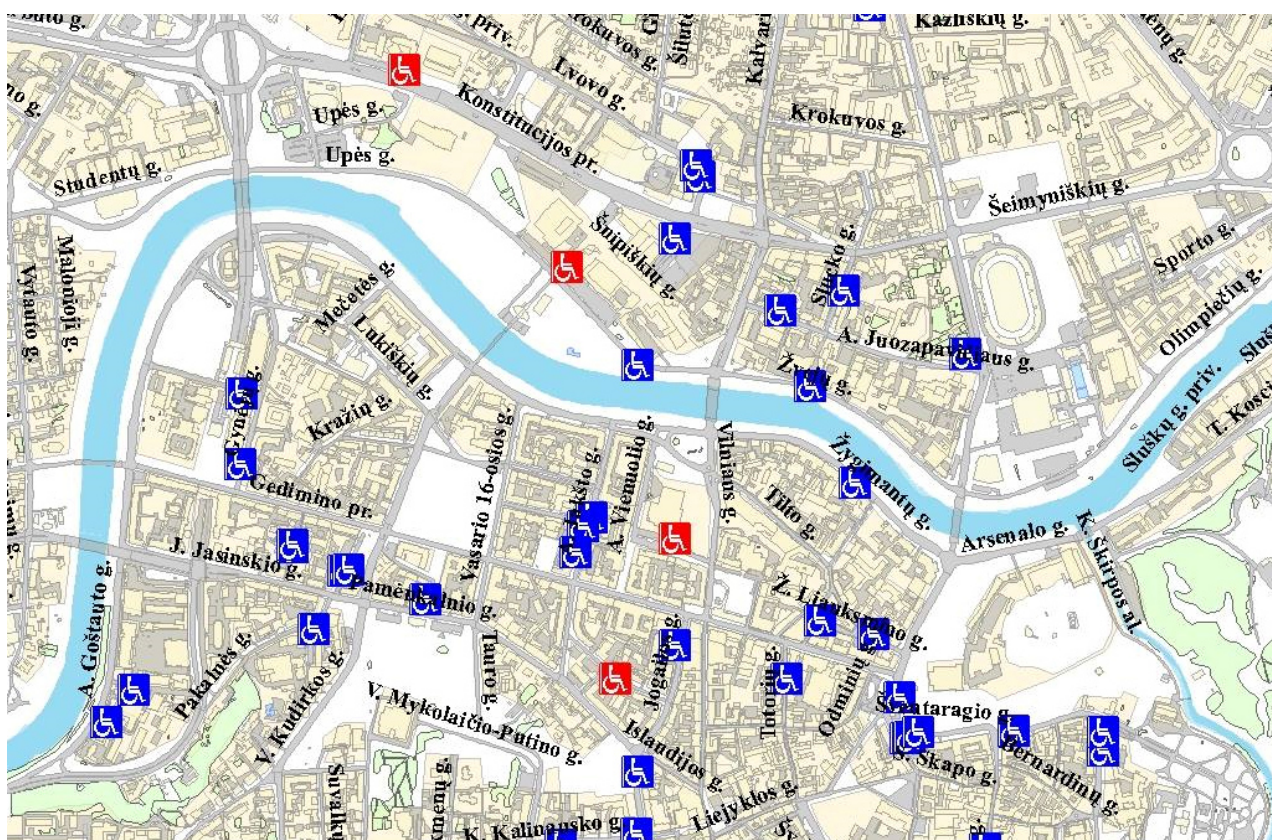


5. Lessons:

- VISION;
- Continues discussion with citizens re their needs;
- Pilot projects;
- Monitoring and continuity.



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9	KAROLINIŠKĖS	15:11
46	PAŠILAIČIAI	15:13
88	NEPRIKLAUSOMYBĖS A.	15:15
19	PAŠILAIČIAI	15:16
30	PILAITĖ	15:17



6. Follow up:

Public transport:

- One ticket conception;
- Check in and check out system;
- First and last miles conception.

Sharing system:

- Development of the services into live building area;
- One ticket conception.

People with disabilities:

- Preparation of infrastructure's database;
- Monitoring.