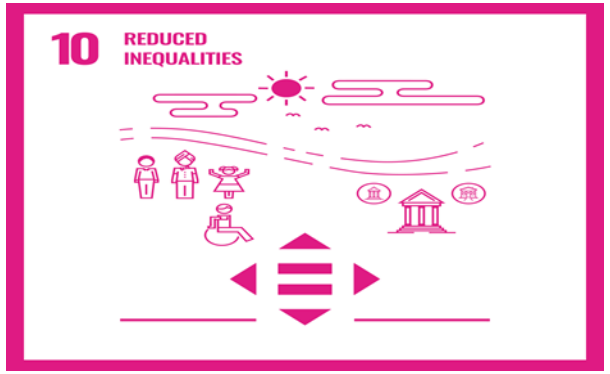
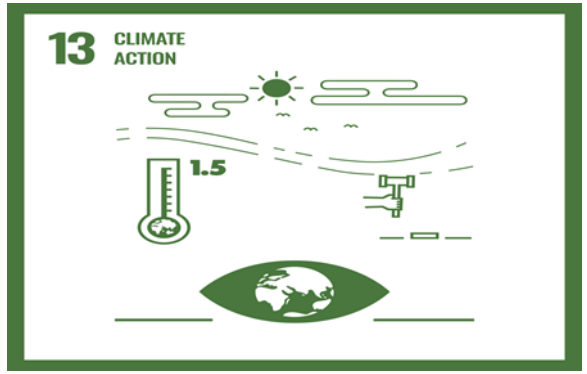
Principe Pio as an Urban Centrality

Group 2b

Shaghayegh Rahnama
Maria Luz Brownrigg
Jamil Hamadneh





Threats

1. *Low demand on using electric micro mobility*
2. *People won't accepting car/bike-sharing*
3. *The available of modes of transport will be overload (modes, escalators, waiting bays, etc.)*
4. *Shortage in budget (funding) to implement the project or other consequences of implemented development.*

Problem Definition

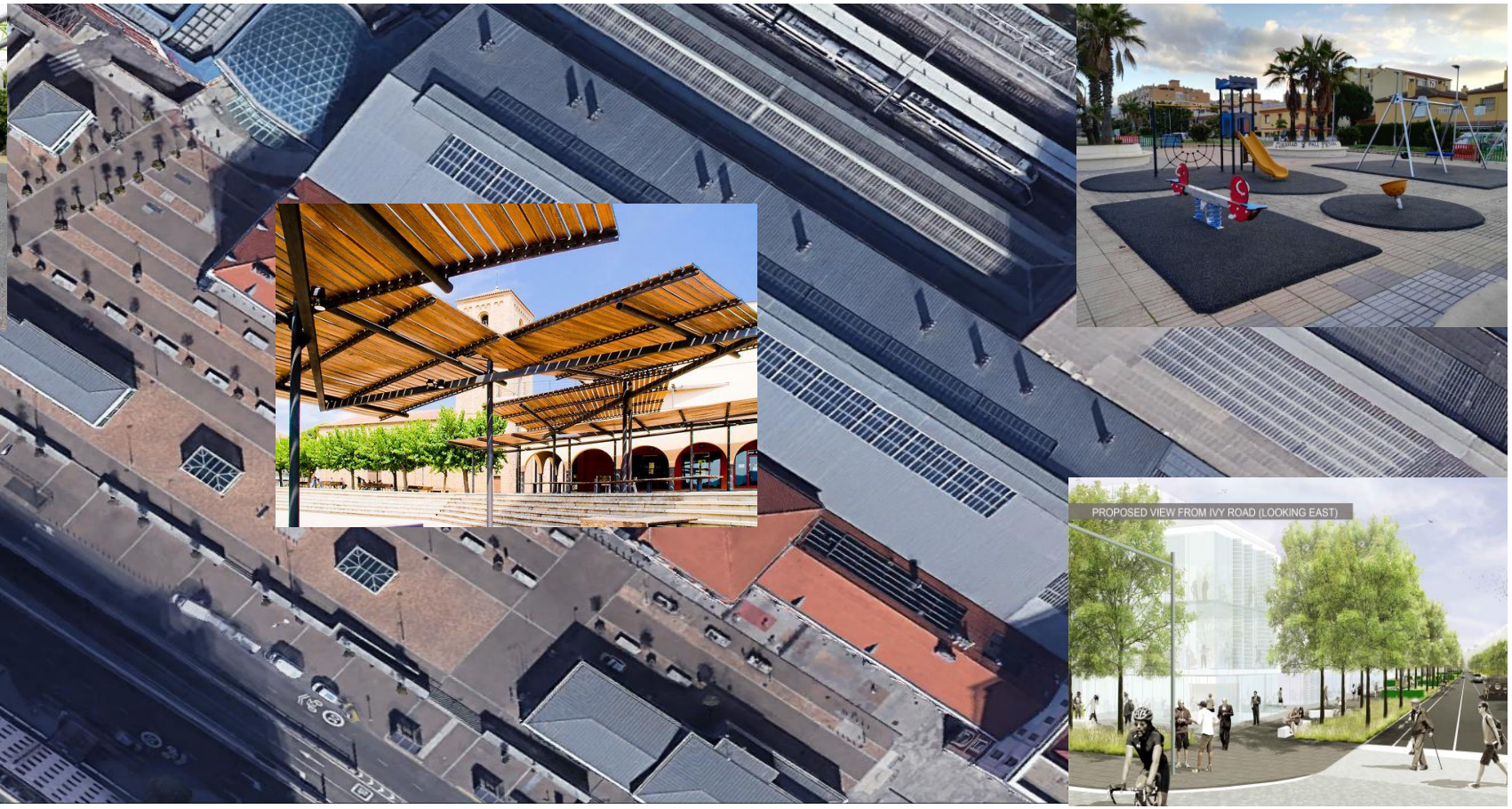
- Lack of micro transport modes and shared modes
- Lack of attractiveness of the station by different types of people, as a whole

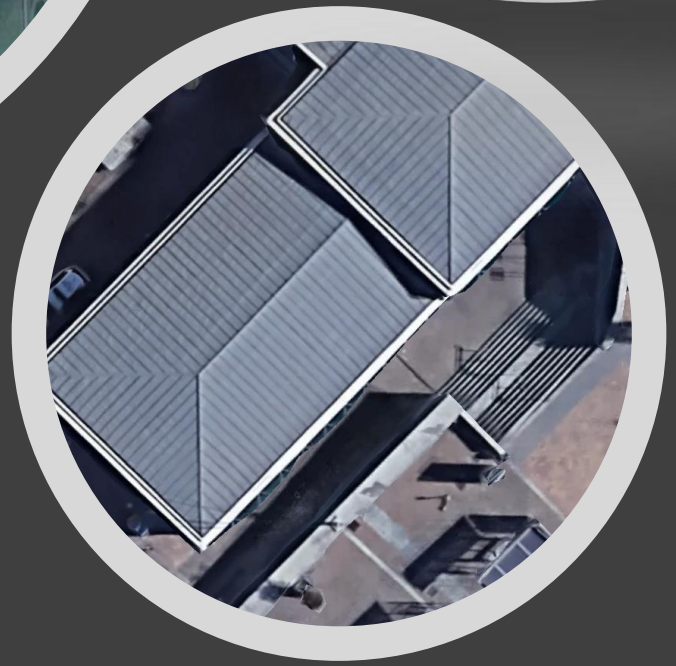
Goals

- Make the outer design of the station compatible with the surrounding areas, such as park, streets, river, buildings etc.
- Make the design and the access for the station compatible with the health and social guidelines.
- Connect the neighbourhoods with the station by electric micro mobility and shared modes
- Maximize the usage of the station and the facilities inside which improve the economy
- Improve the mobility of people

Proposed solutions

- Environmental
- Social
- Economical





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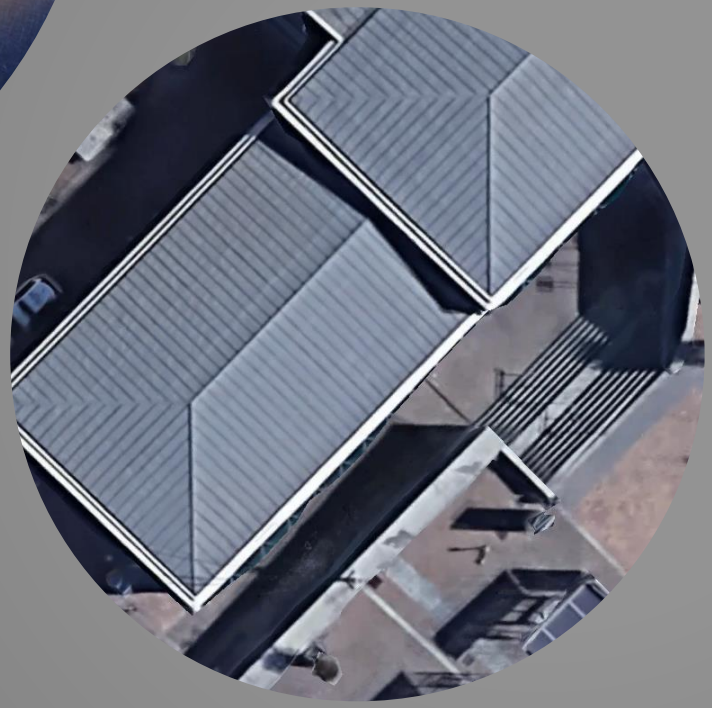

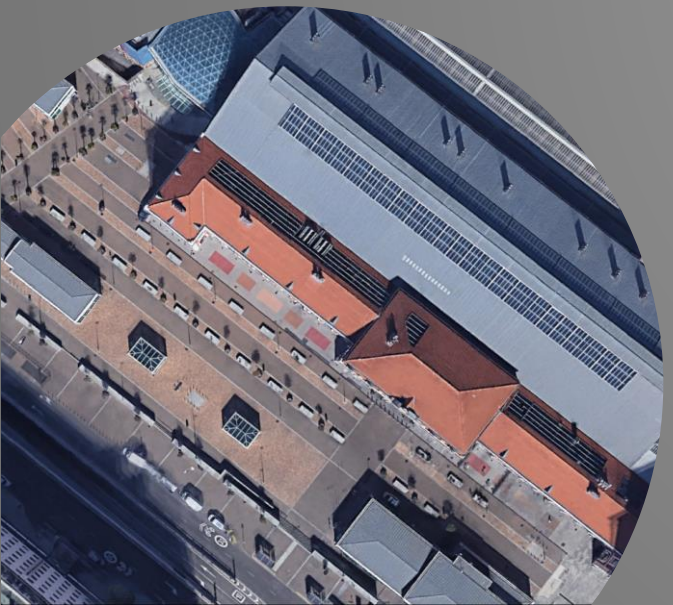

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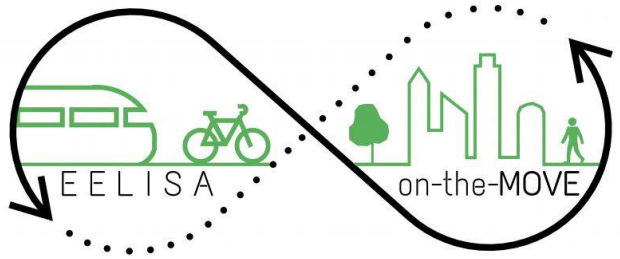
Thank you for your attention

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