URBAN DNA OF DAEGU

- Alley in Between -

< Problem >







Problem
 Pedestrian roads are frequently invaded by cars

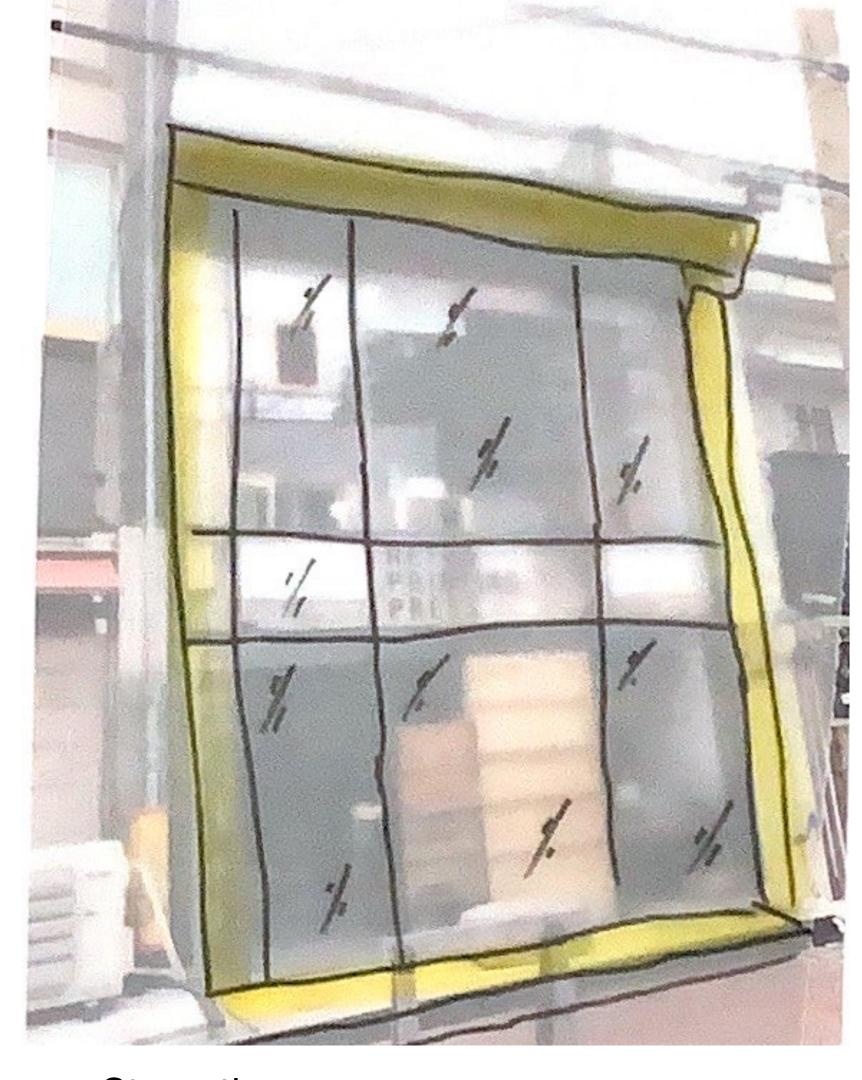
Problem
Pile of stuff on the pedestrian road

Problem
Block the road to Green Space

< Strength >







Strength
 Interaction inbetween

StrengthPocket Garden

Strength
The structure of the building is exposed through the glass outer wall

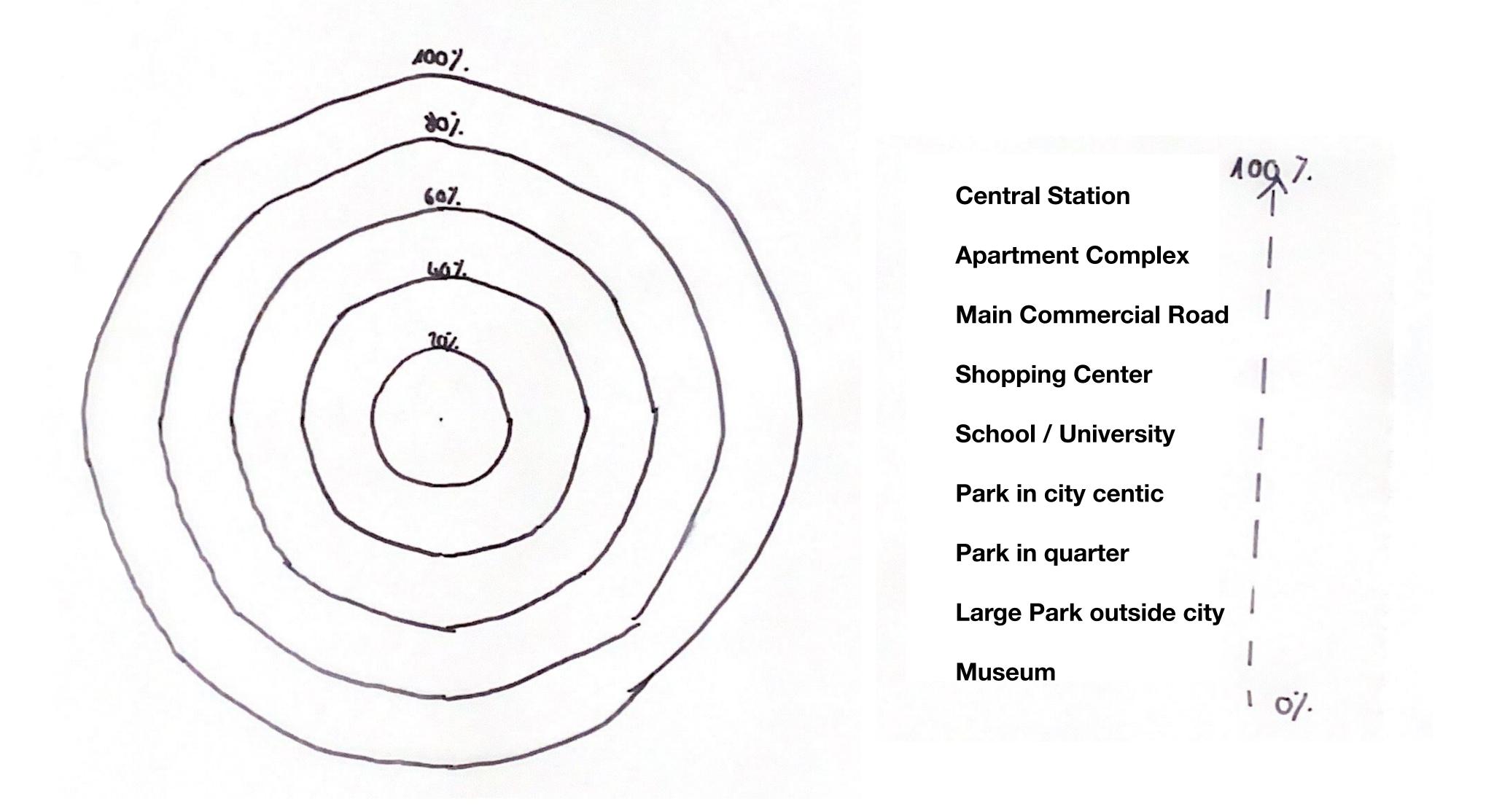
Goal

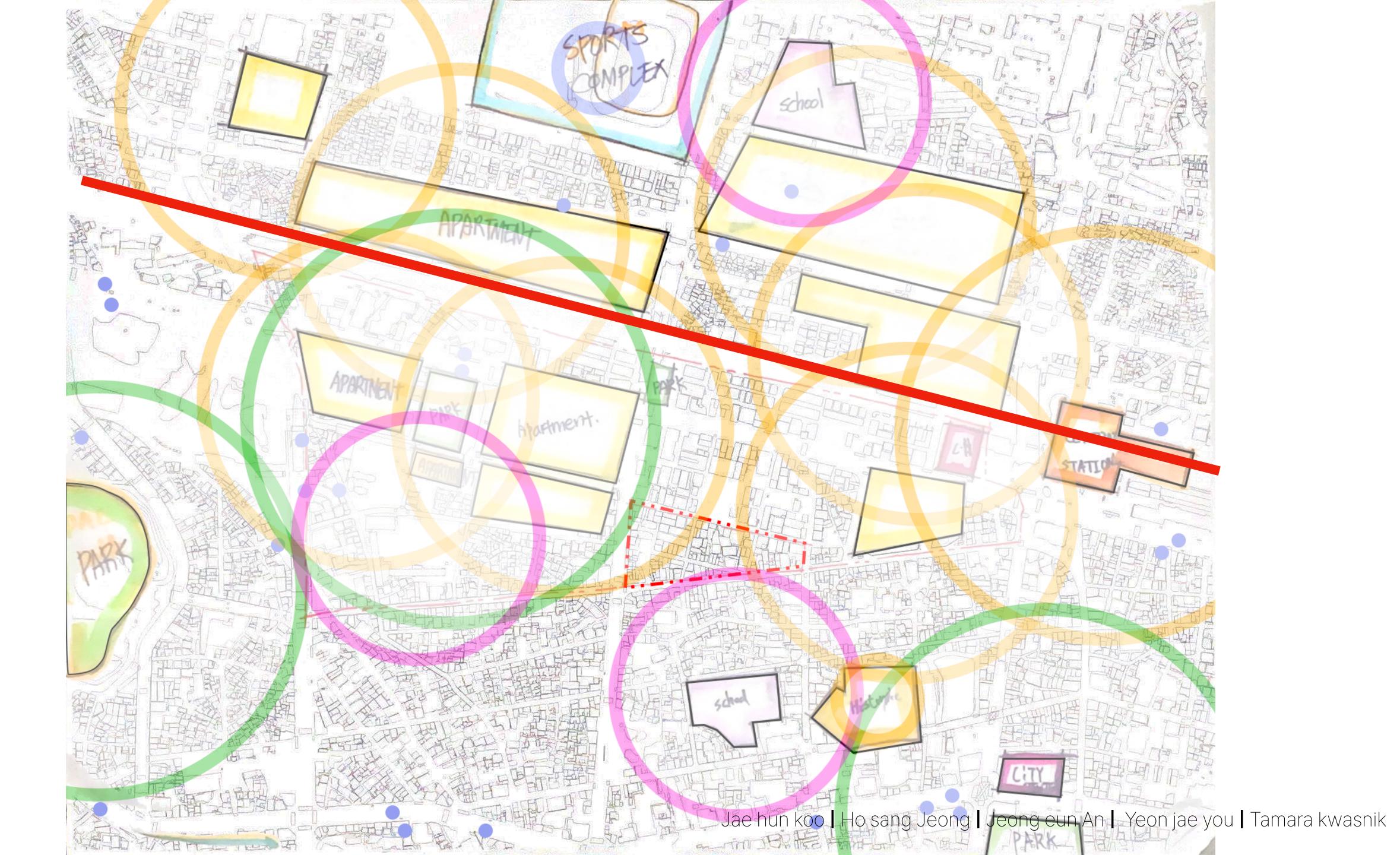
- 1. Make more green spaces
- 2. Make more interactive spaces
- 3. Keeping identity of the street

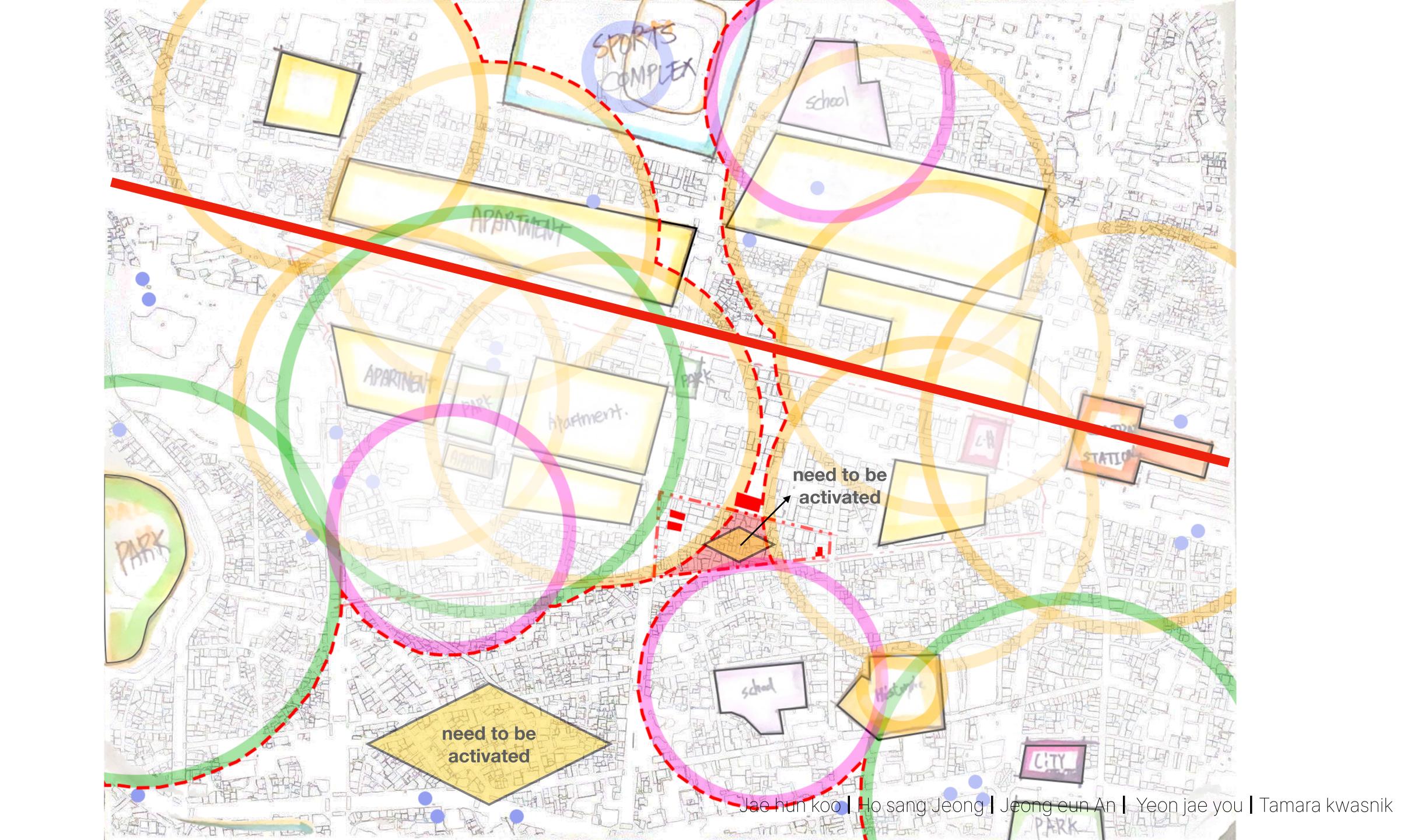




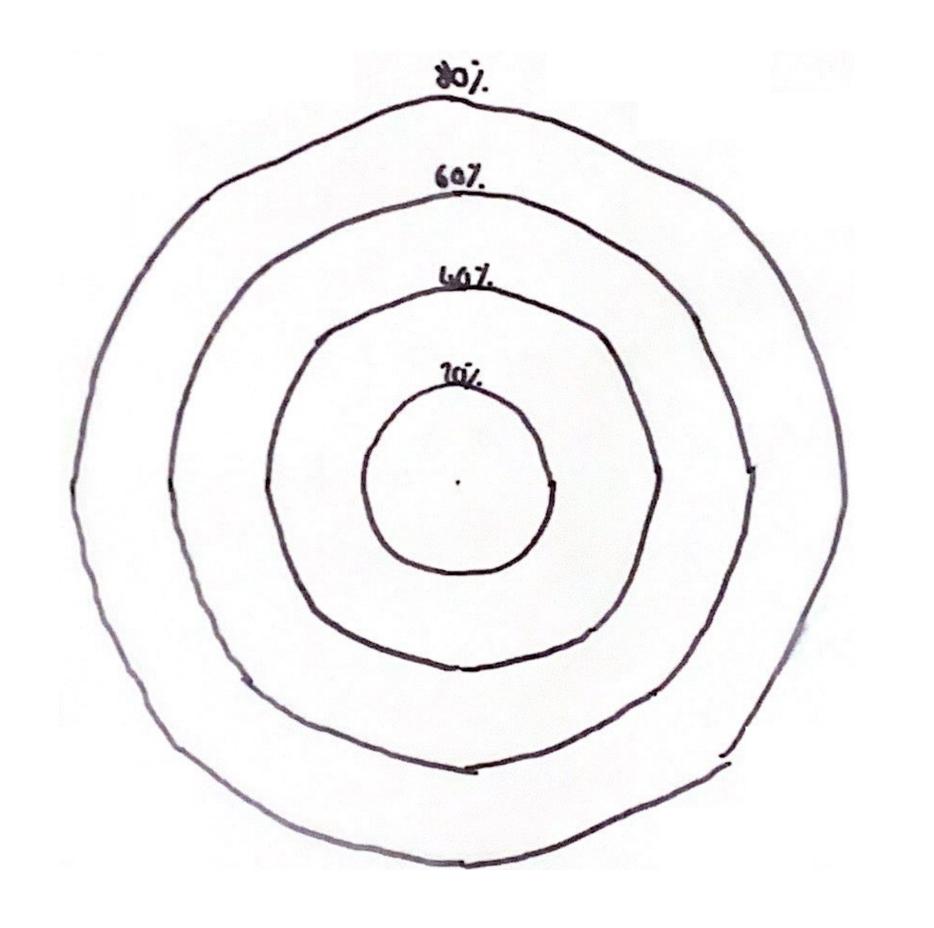
< Indicator of private place-with public use - indicators for landmarks frequency >

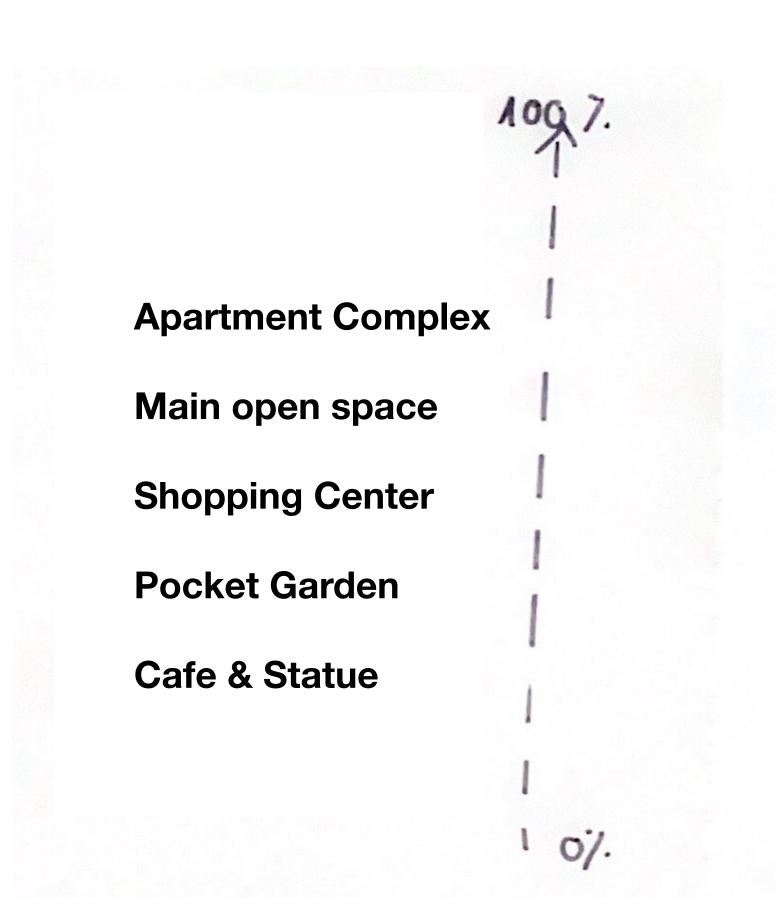


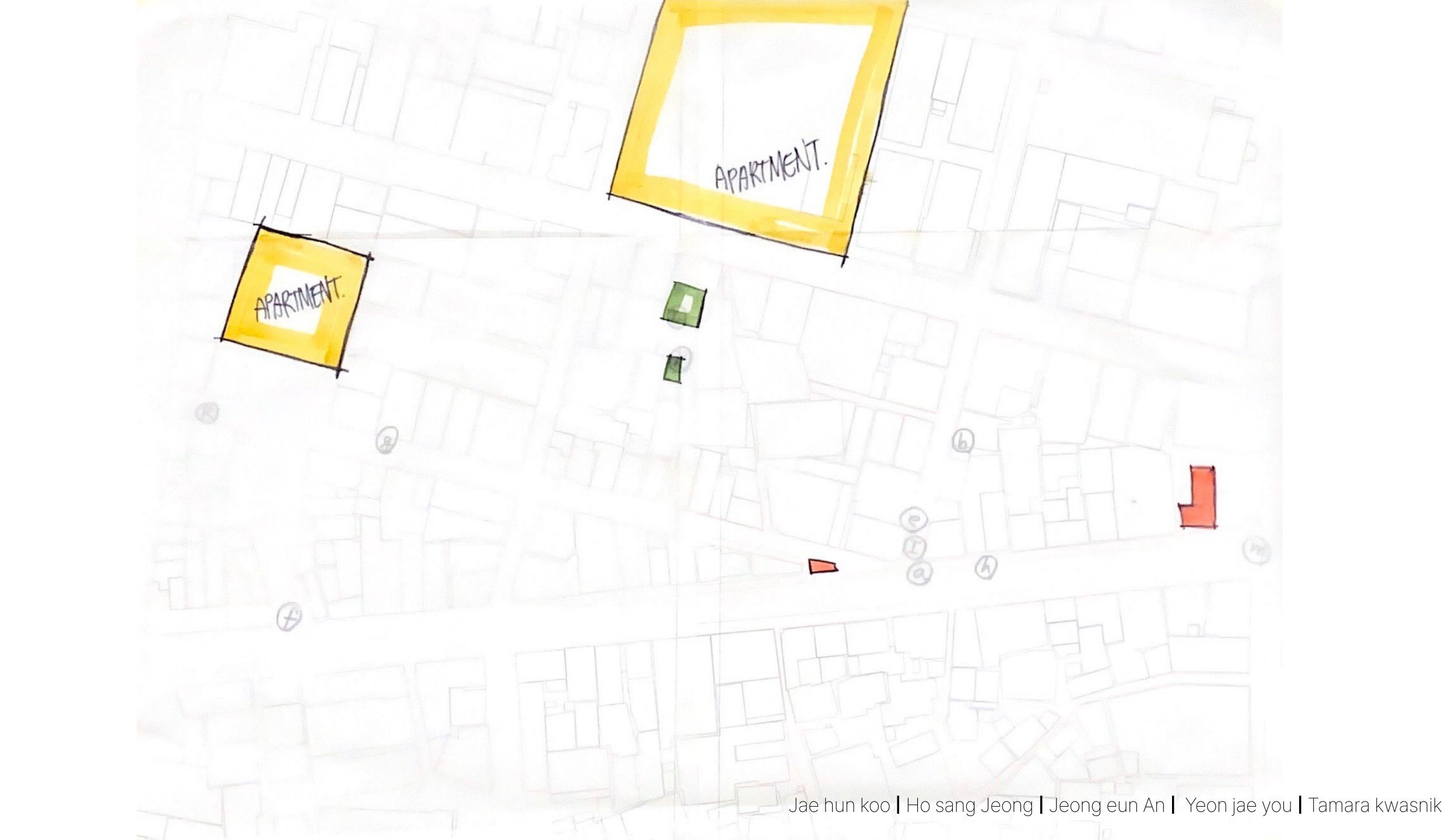




< Indicator of private place with public use - indicators for landmarks frequency >







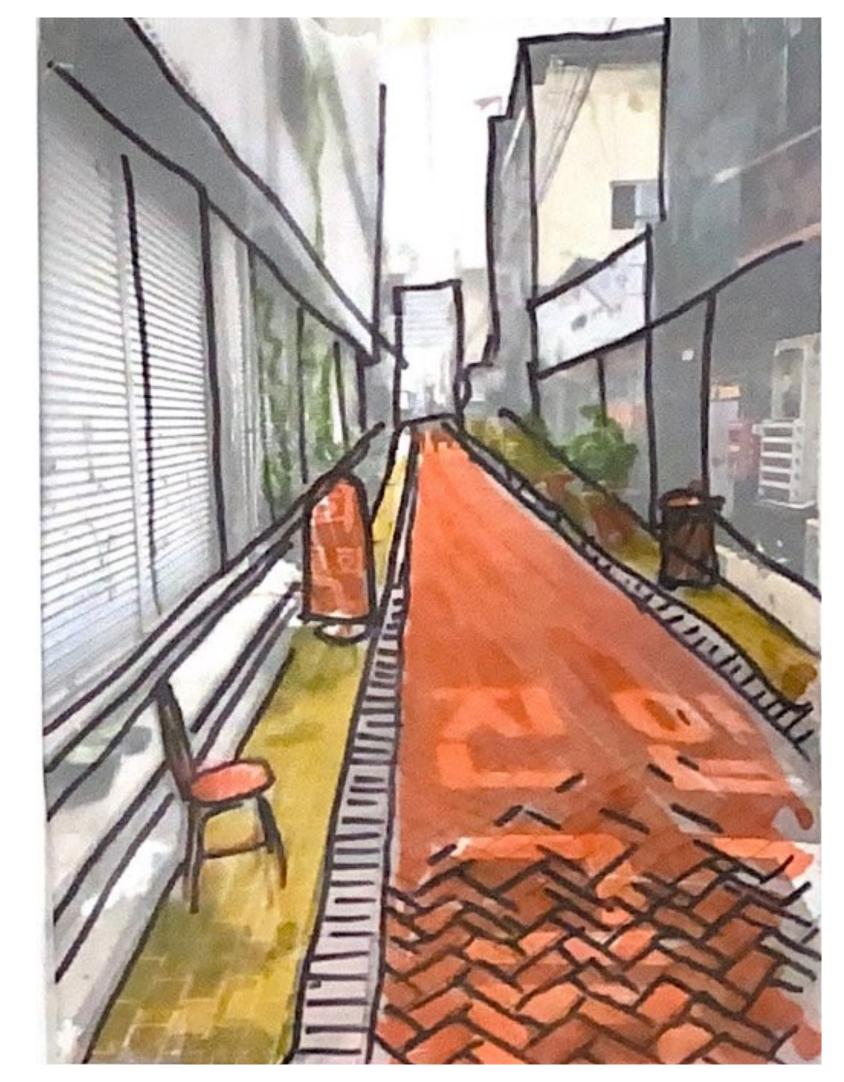




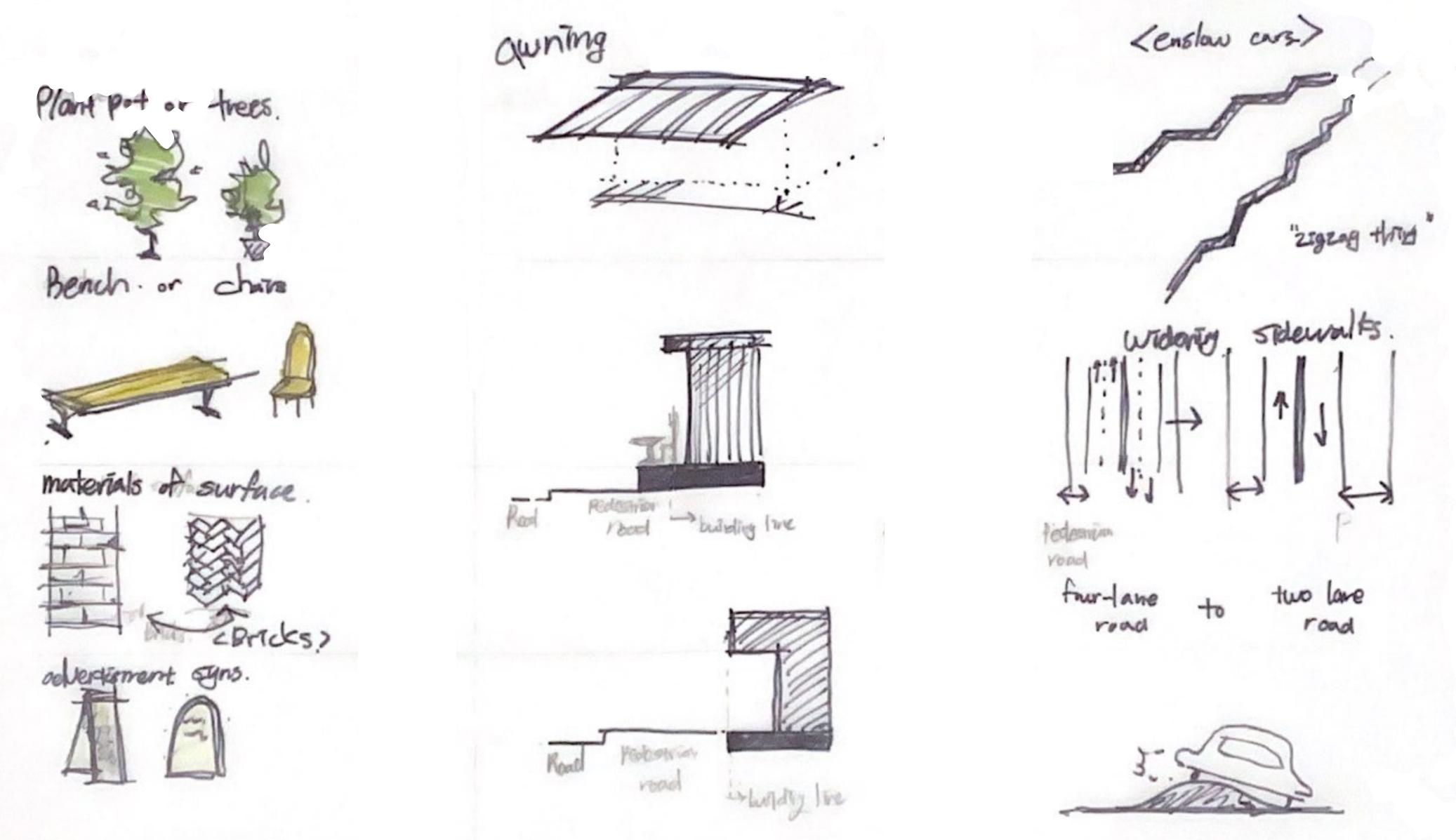
Extend the pedestrian

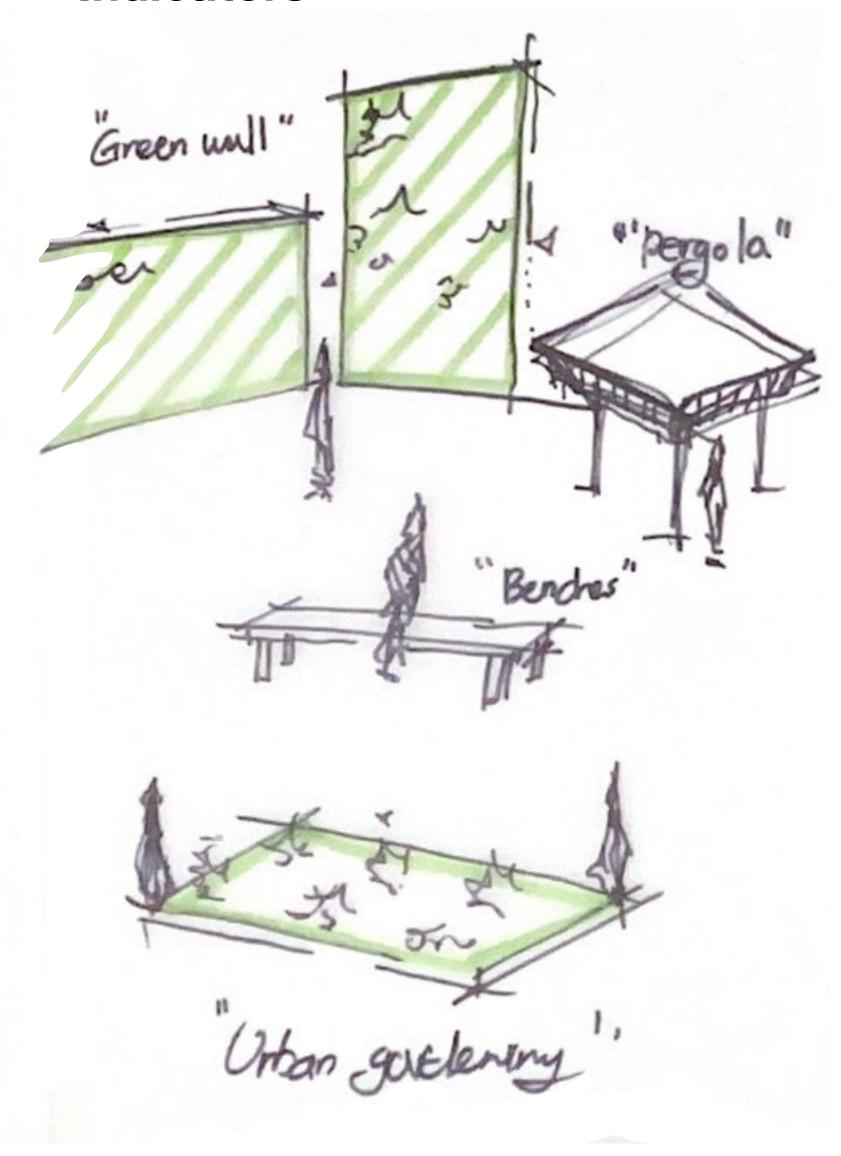


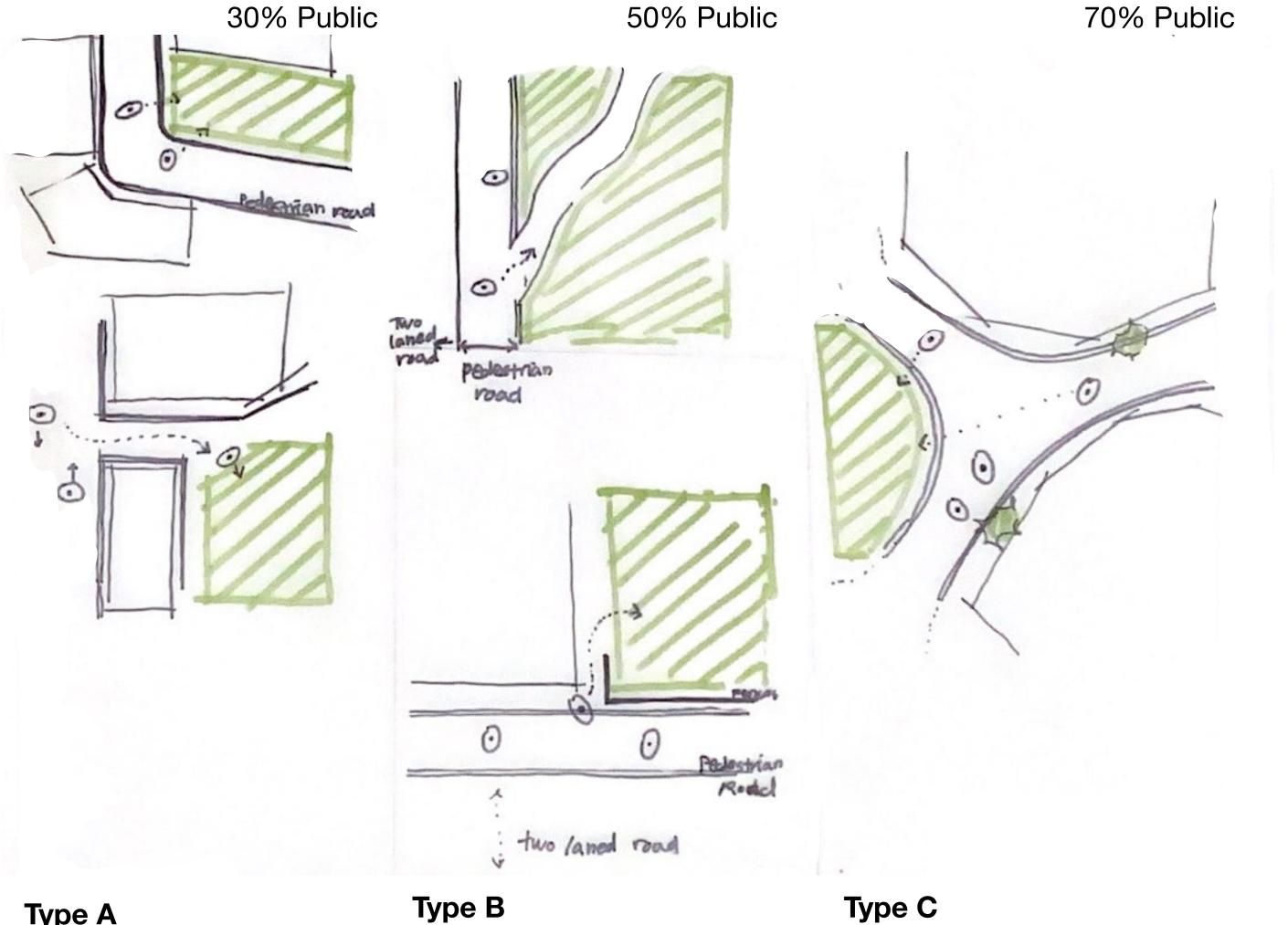
Place Indicators in the Public Space



Indicators in the Alley





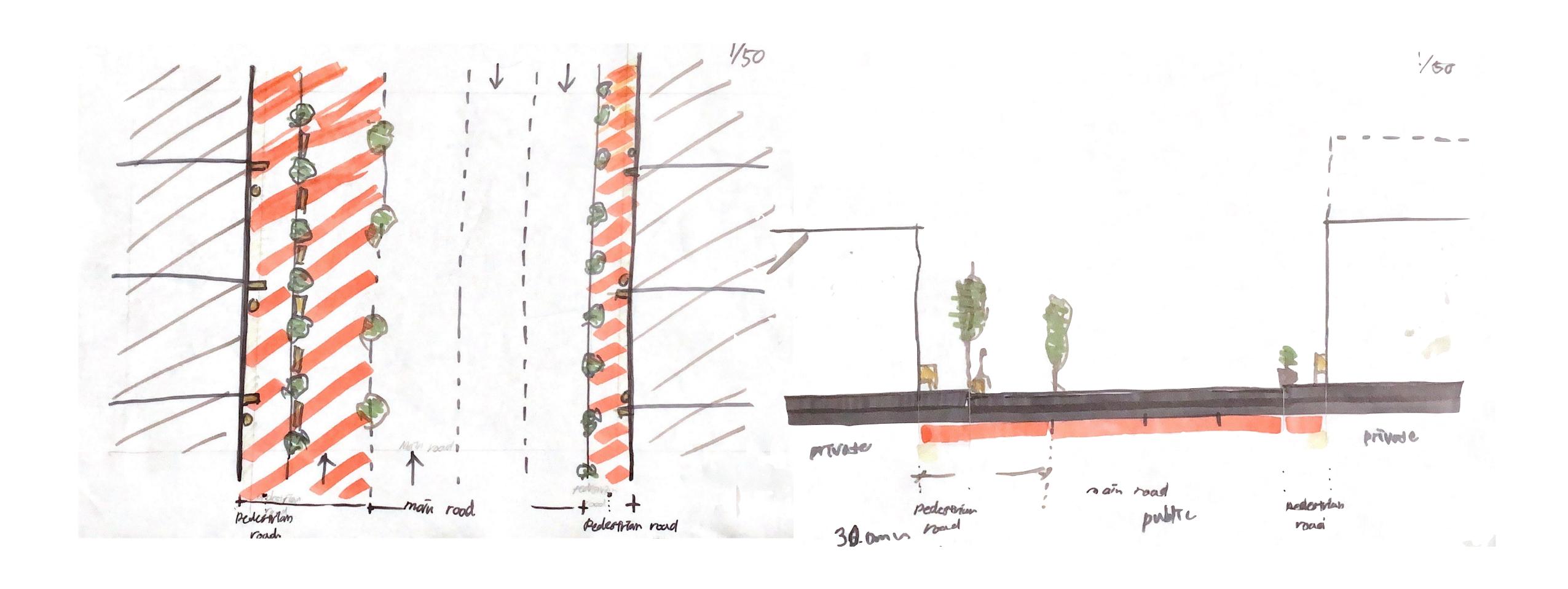


Type A

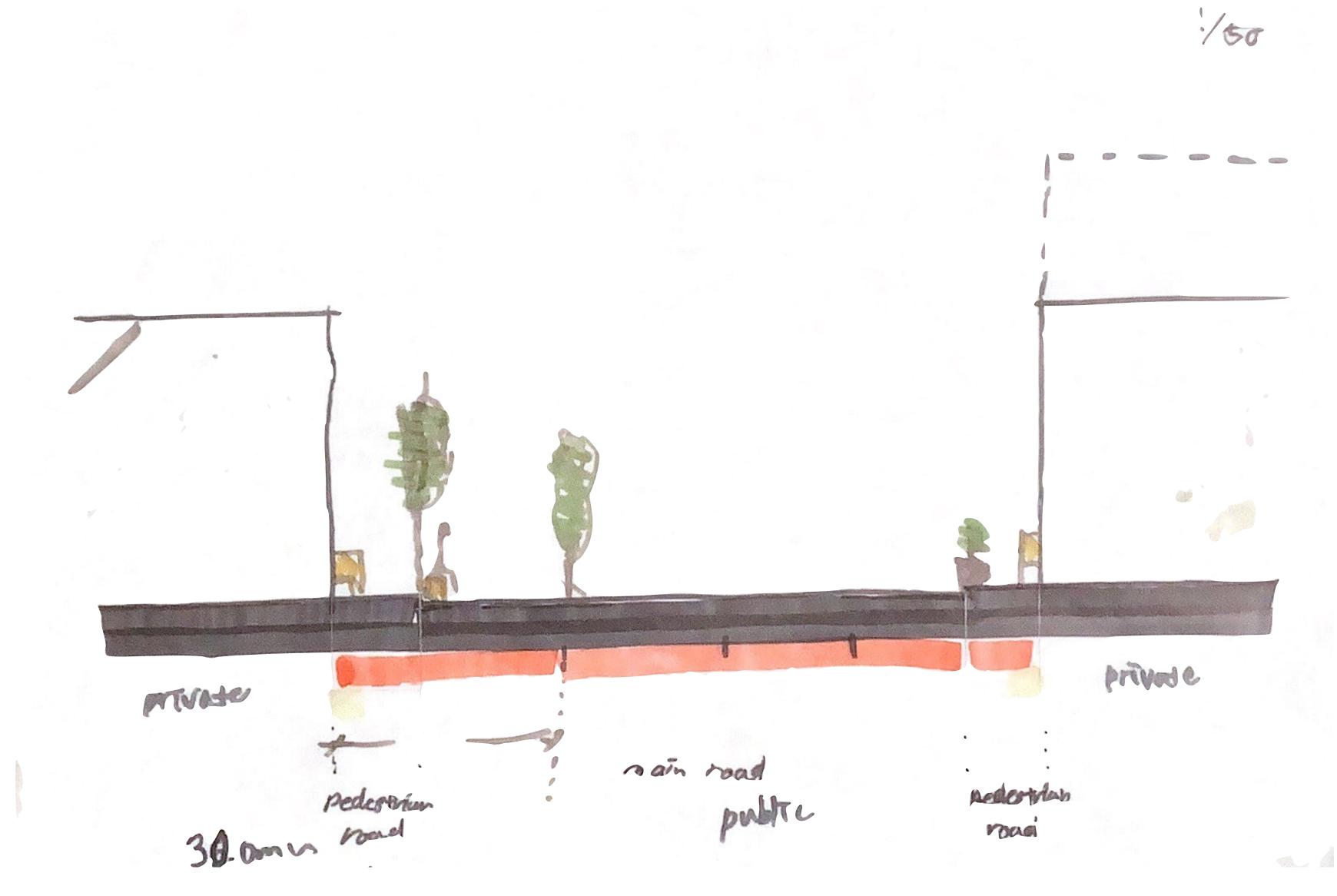
Green place through the "Semi Public" - 50% private

- <u>50% private feeling</u> place <u>feeling</u> connected to main road

Type C
Public crossing alley with private
feeling



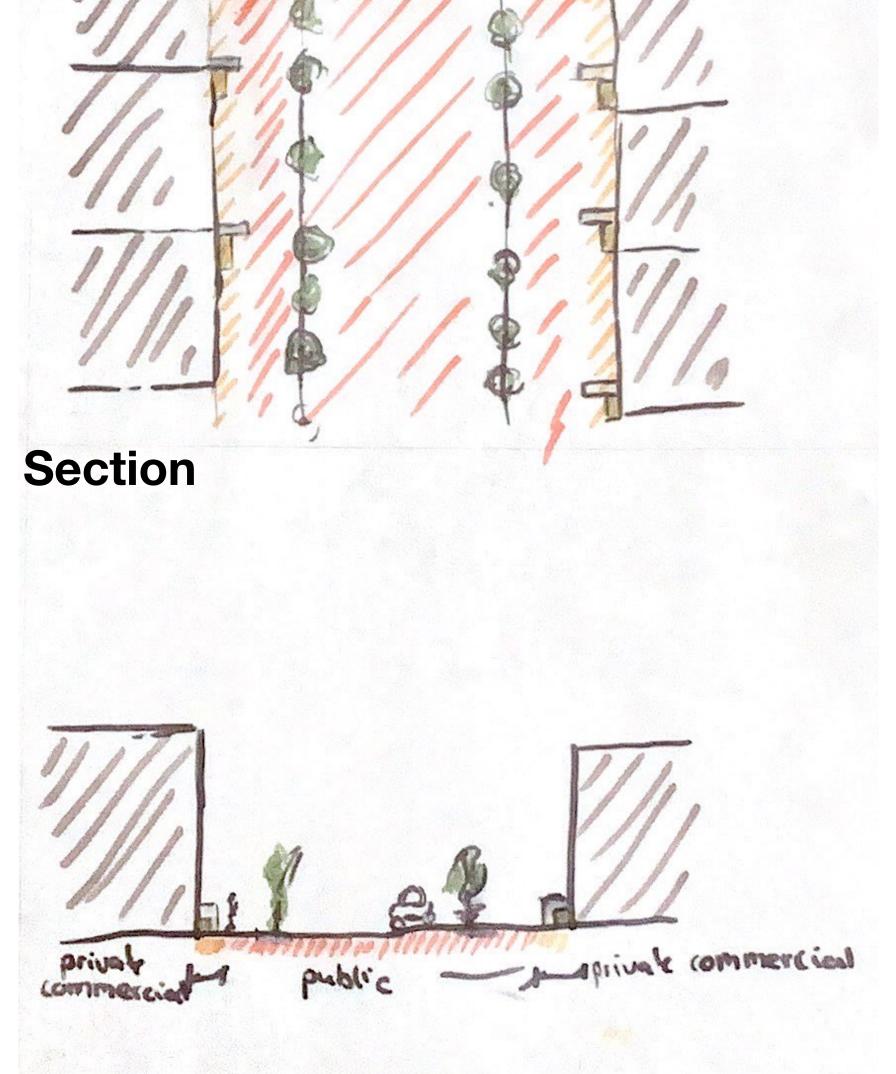
Section



Roadsize: Main Road Main road with high public: 90% public level



Plan

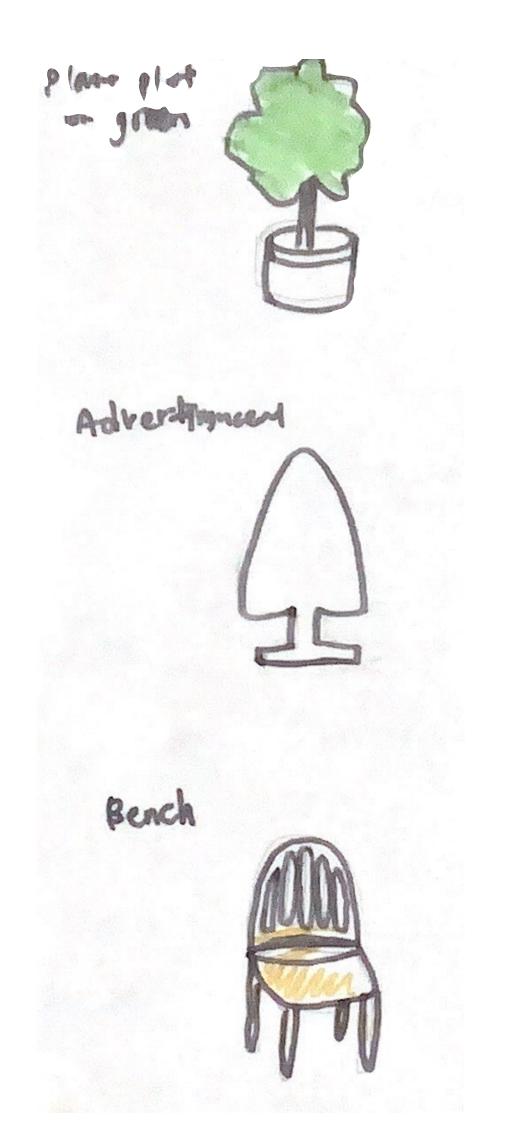


Roadsize: 5.5 - 6.0 m Public road with commercial influences: 70-80% public level

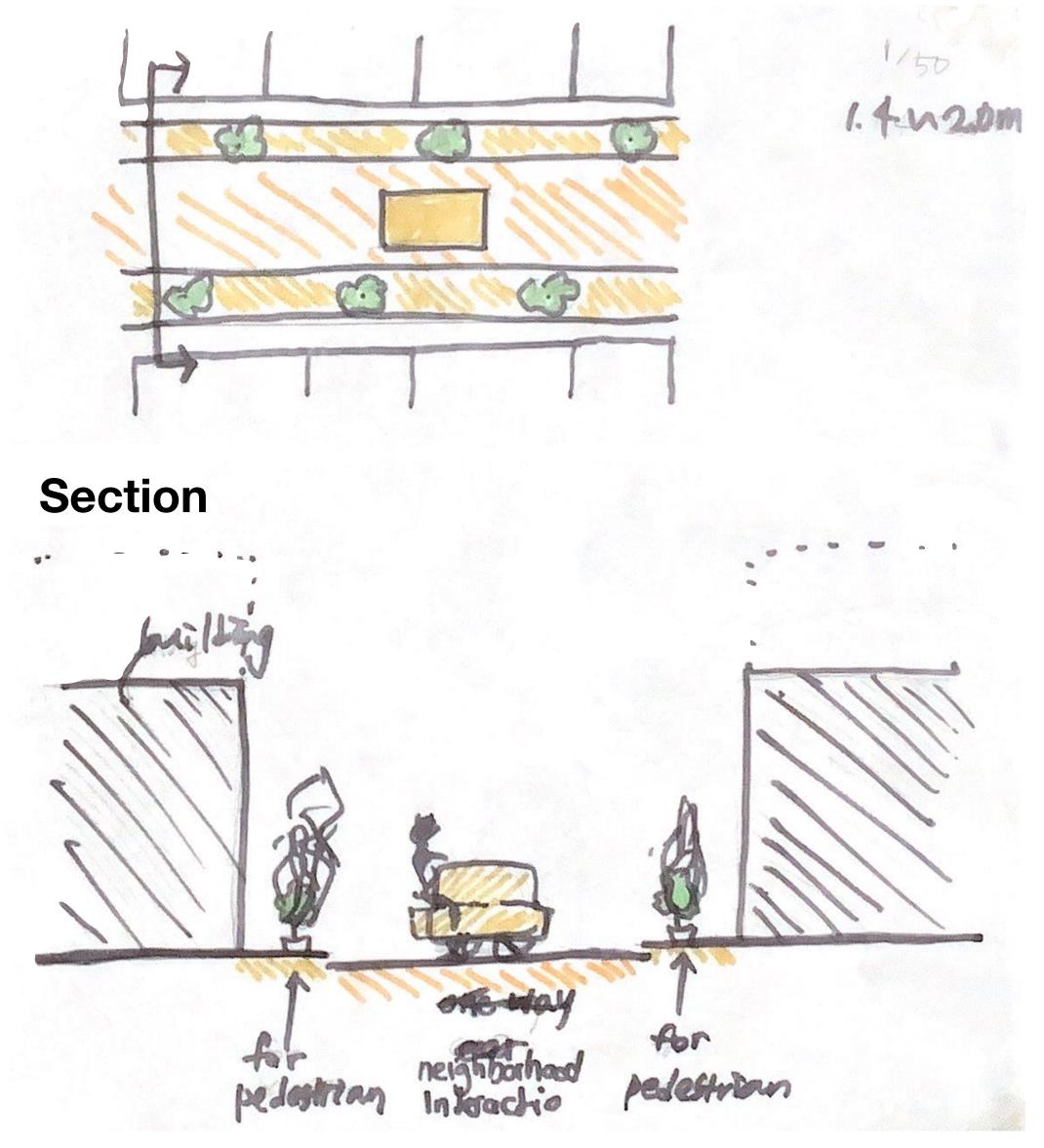
Plan **Section**

Indicators

Roadsize: 2.0 - 2.4m Public road with commercial influences: 50 - 60% public level



Plan



Roadsize: 1.5 - 2.0 m Alley highly influenced by private: 30% private level



