

Areas of visual variation

Describes the density of:

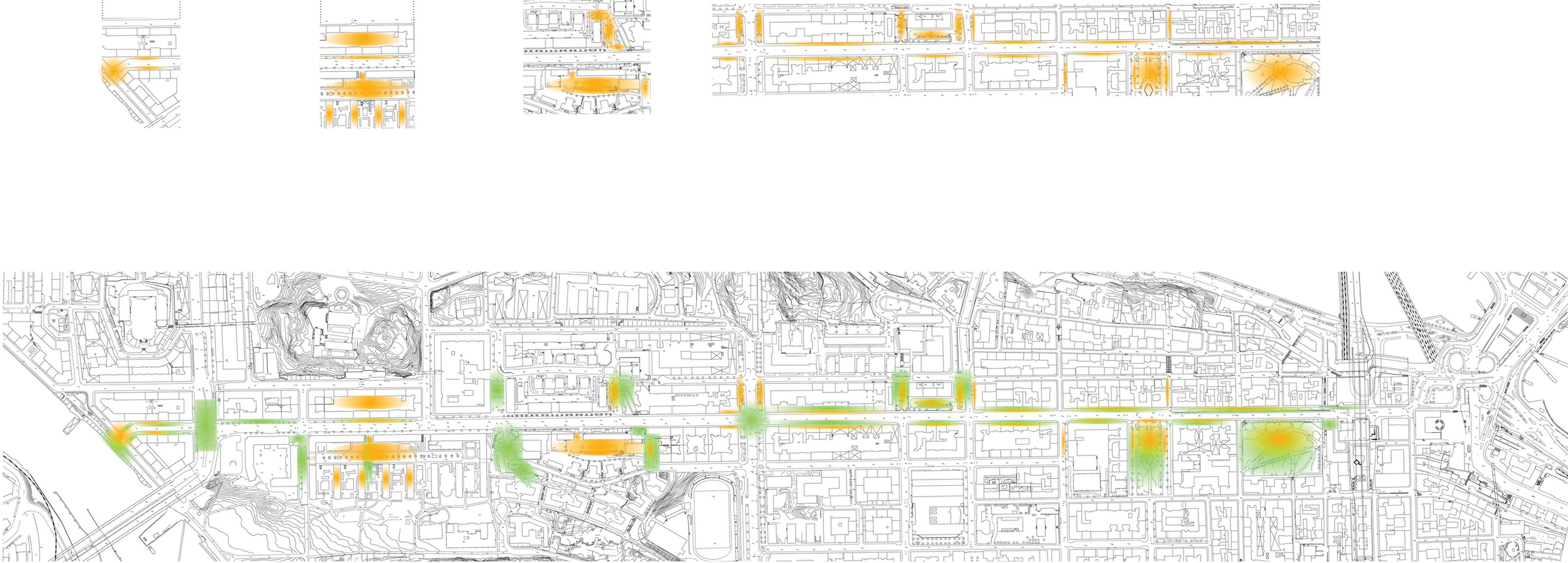
- actions
- views/perspective
- built environment
- heights
- nature
- texture



Areas of aural variation

Describes the density of:

- actions
- distance/perspective
- subjective/close sounds
- built environment
- heights
- nature
- texture



Overlaying of visual and aural variation