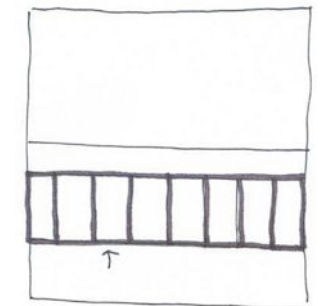


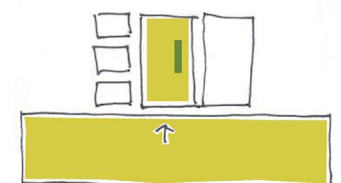
Access Configuration, Territorial Transition and Overlap Scenarios in floorplan ground level and first level



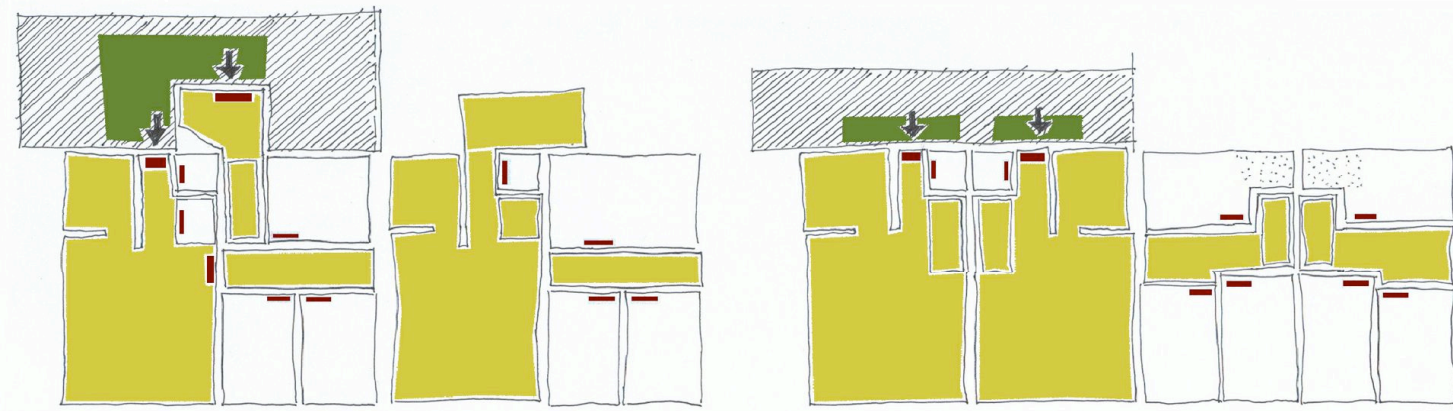
Territorial Depth Diagram



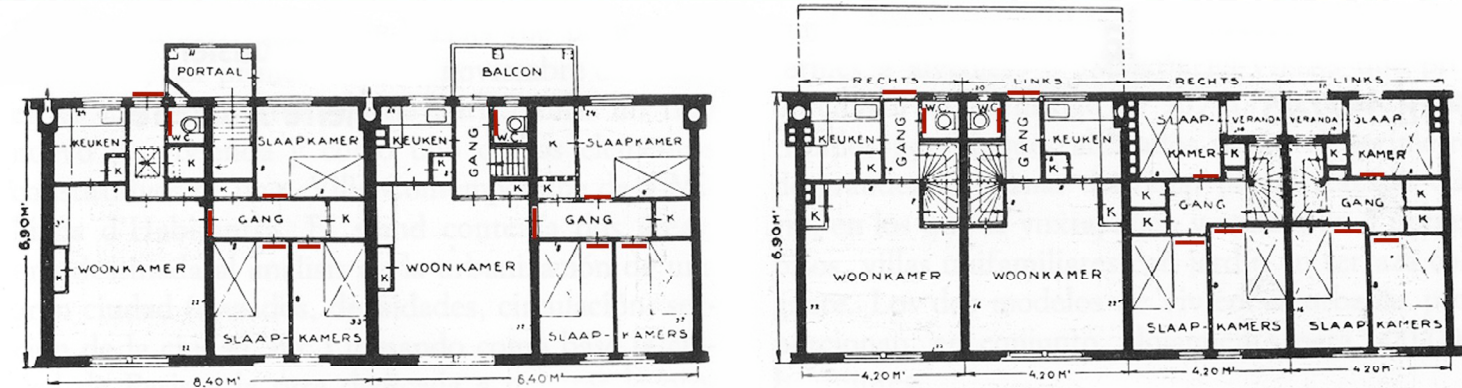
Depth Diagrams in Territorial Configurations Housing Typology



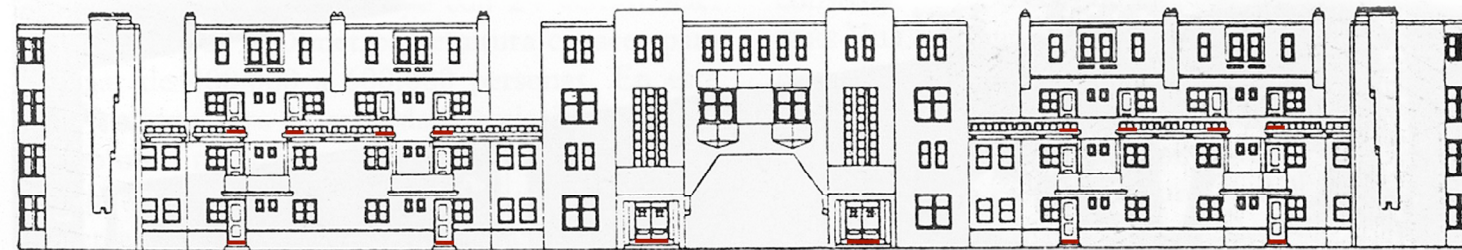
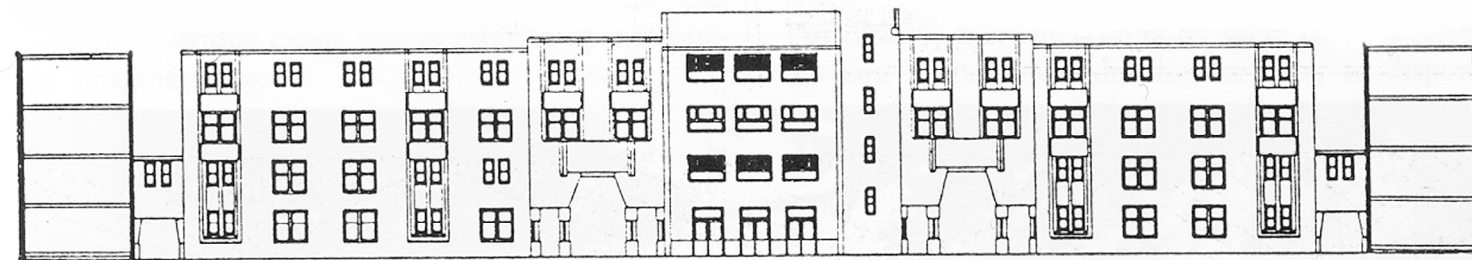
Territorial Configuration of Housing Typology



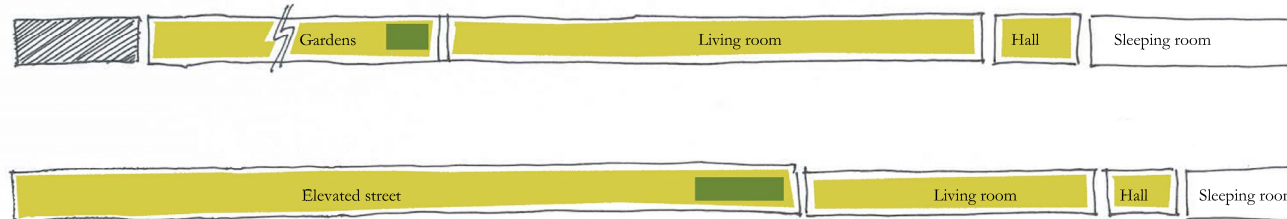
Access Configuration, Territorial Transition and Overlap Scenarios in floorplans groundlevel, first, second and third level



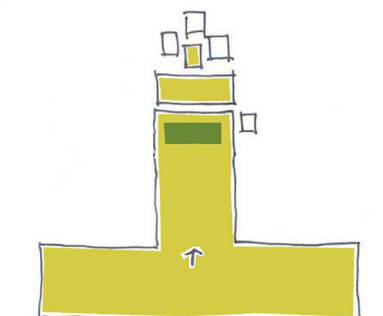
Original floorplans: groundlevel, first, second and third level



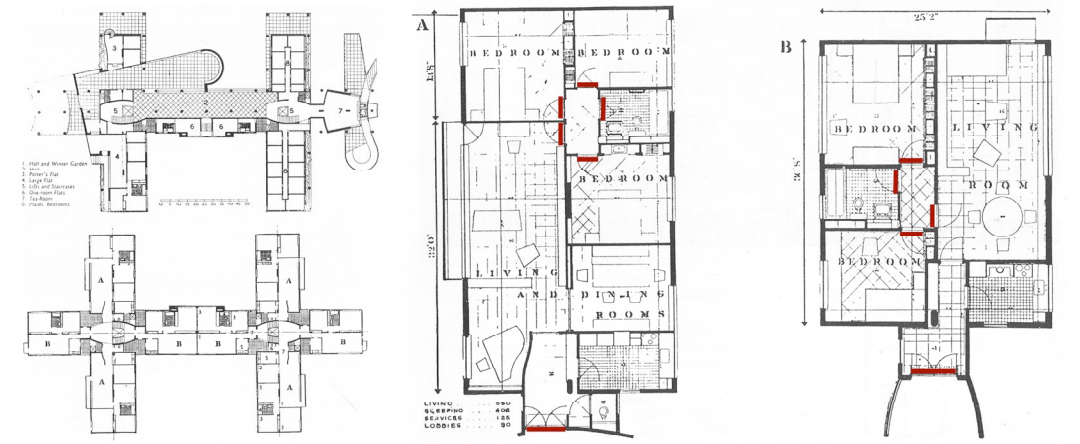
Depth Diagrams in Territorial Configurations of groundfloor apartments



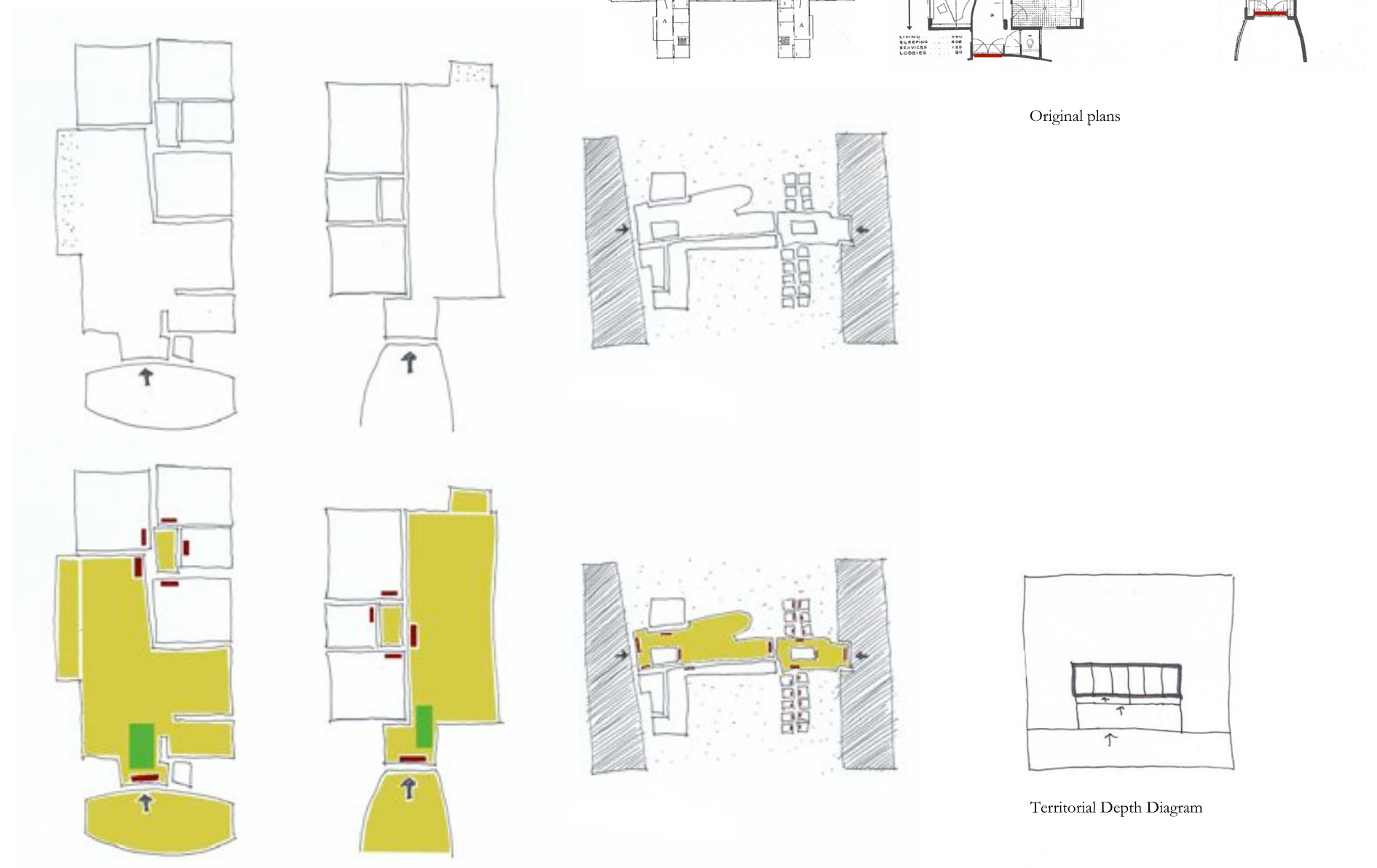
Depth Diagrams in Territorial Configurations of duplex apartments accessible from elevated street



Territorial Configuration of duplex apartments accessible from elevated street

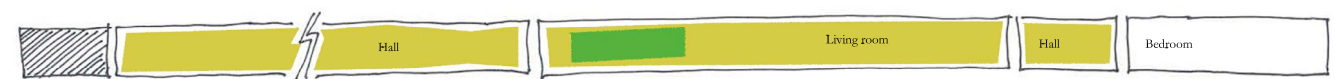


Original plans

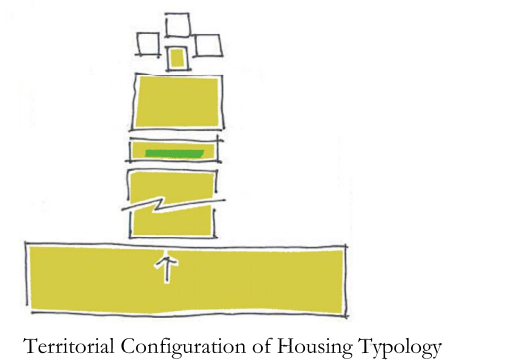


Territorial Depth Diagram

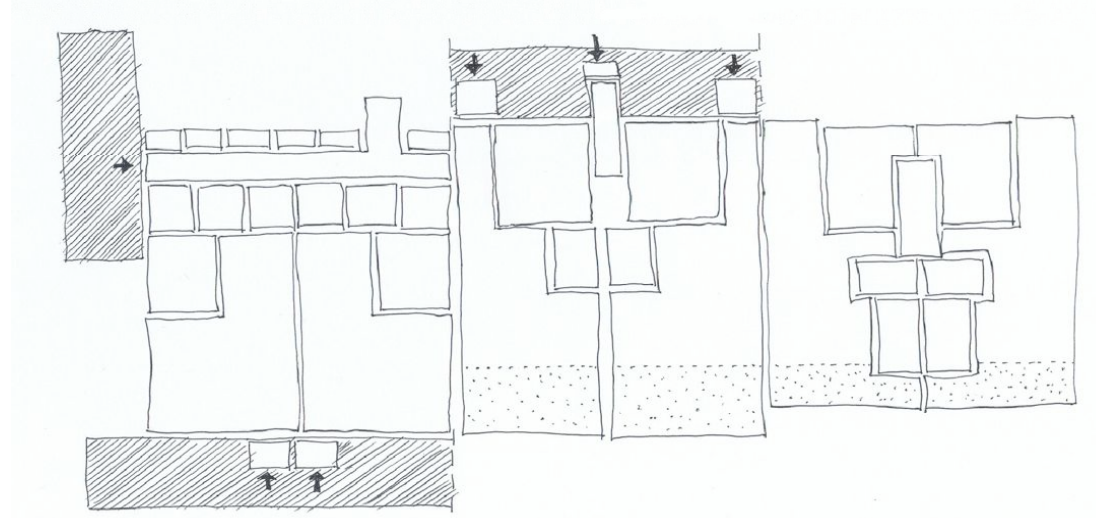
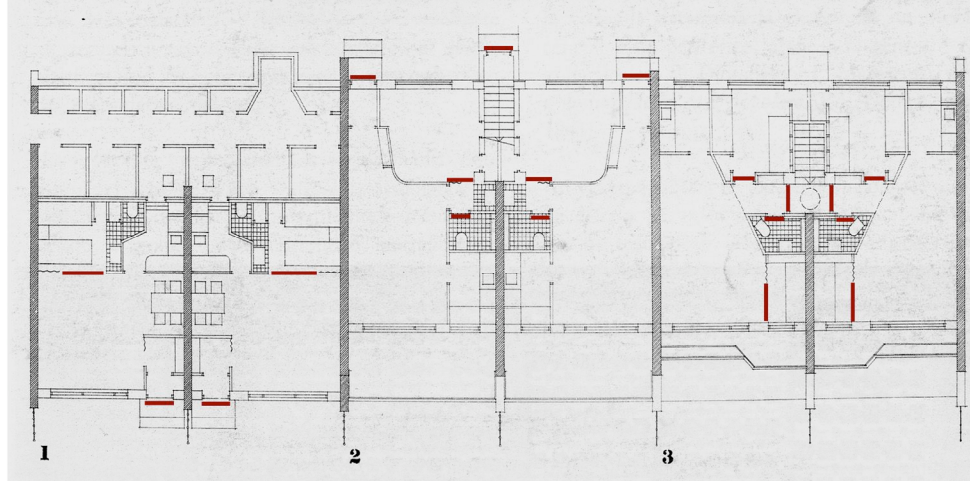
Access Configuration, Territorial Transition and Overlap Scenarios in Floorplan Housing Typologies and Groundfloor Distribution



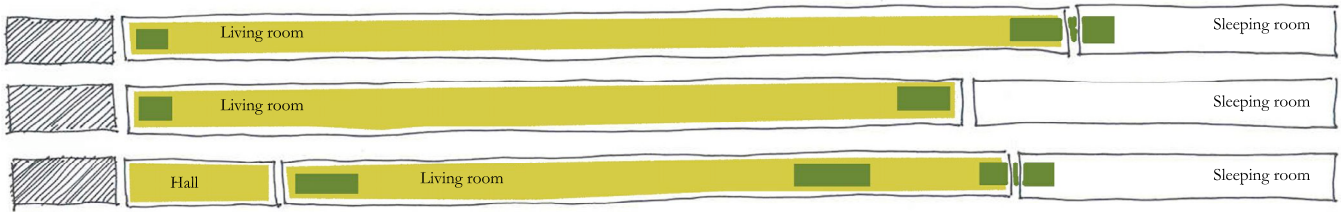
Depth Diagrams in Territorial Configurations Housing Typology



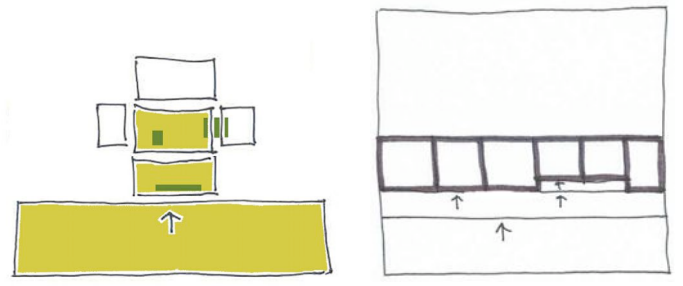
Territorial Configuration of Housing Typology



Access Configuration, Territorial Transition and Overlap Scenarios in floorplans groundlevel, first level and second level



Depth Diagrams in Territorial Configurations on three levels



Territorial Configuration Territorial Depth Diagram

Kris Scheerlinck, doctoral candidate
Universitat Ramon Llull, E.T.S.A. La Salle
Barcelona, Spain, 2009-2010
Depth Configurations
Proximity, Permeability and Territorial Boundaries in Urban Projects

- territorial transition
- overlap scenarios
- sequential gaps
- territorial depth

Illustrating Case Study: Residential project by A. Aalto
Site: Helsinki, 1935-1939
DEPTH AND ACCESS SCENARIOS
base: original project plans/photographs