



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

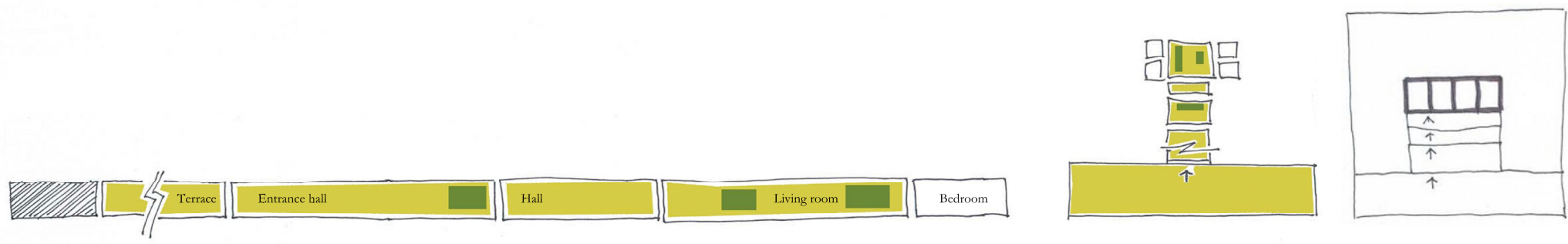
- territorial transition
- overlap scenarios
- sequential gaps
- territorial depth

Illustrating Case Study: Residential project by A. Aalto  
 Site: Berlin Hansaviertel, 1957

**DEPTH AND ACCESS SCENARIOS**  
 base: original project plans/photographs



Access Configuration, Territorial Transition and Overlap Scenarios in floorplans ground level

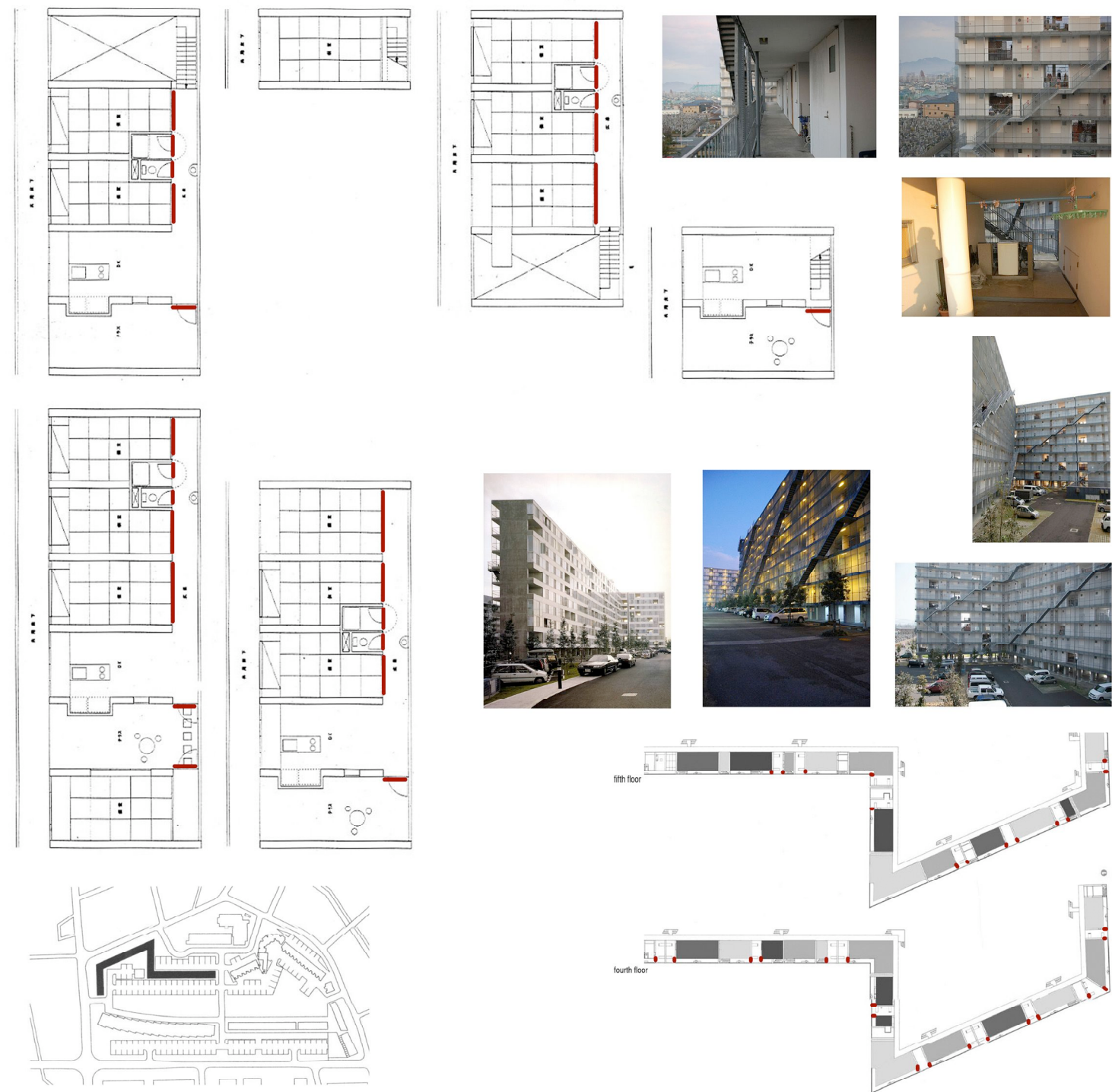


Depth Diagrams in Territorial Configurations Housing Typology

Territorial Configuration

Territorial Depth Diagram





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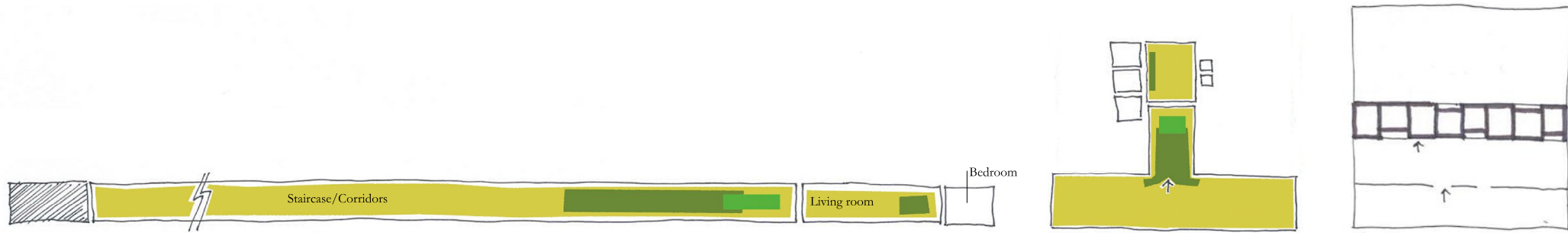
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Illustrating Case Study: Residential project by Sanaa  
 Site: Gifu Kitagata, Japan, 1997-2004

**DEPTH AND ACCESS SCENARIOS**  
 base: original project plans/photographs



Access Configuration, Territorial Transition, Sequential Gap and Overlap Scenarios in floorplan of different apartment typologies



Depth Diagrams in Territorial Configurations Housing Typologies

Territorial Configuration

Territorial Depth Diagram

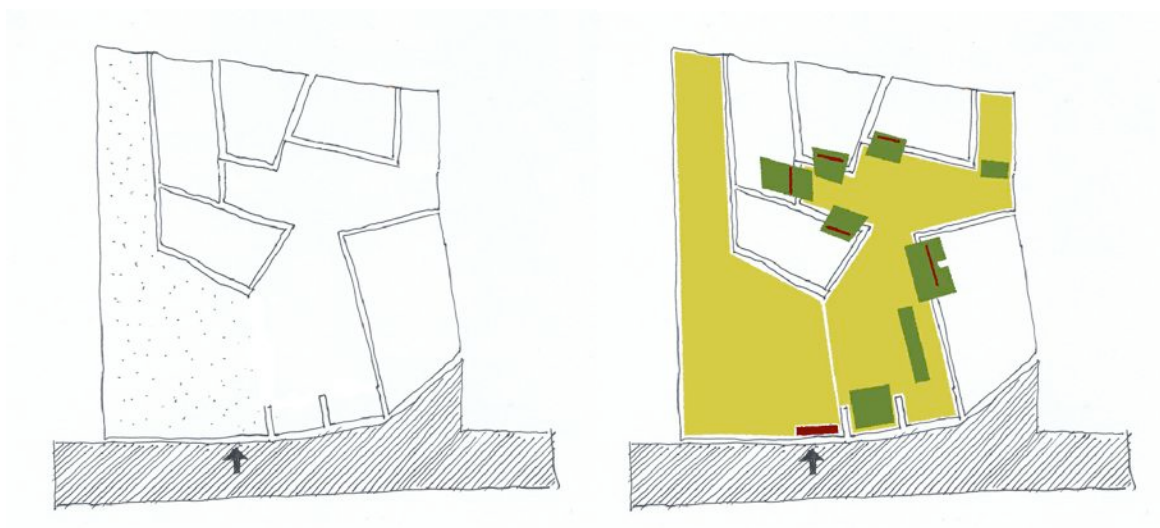
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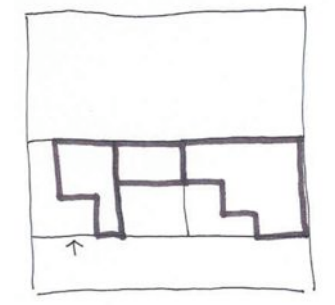
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Floorplans groundlevel



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



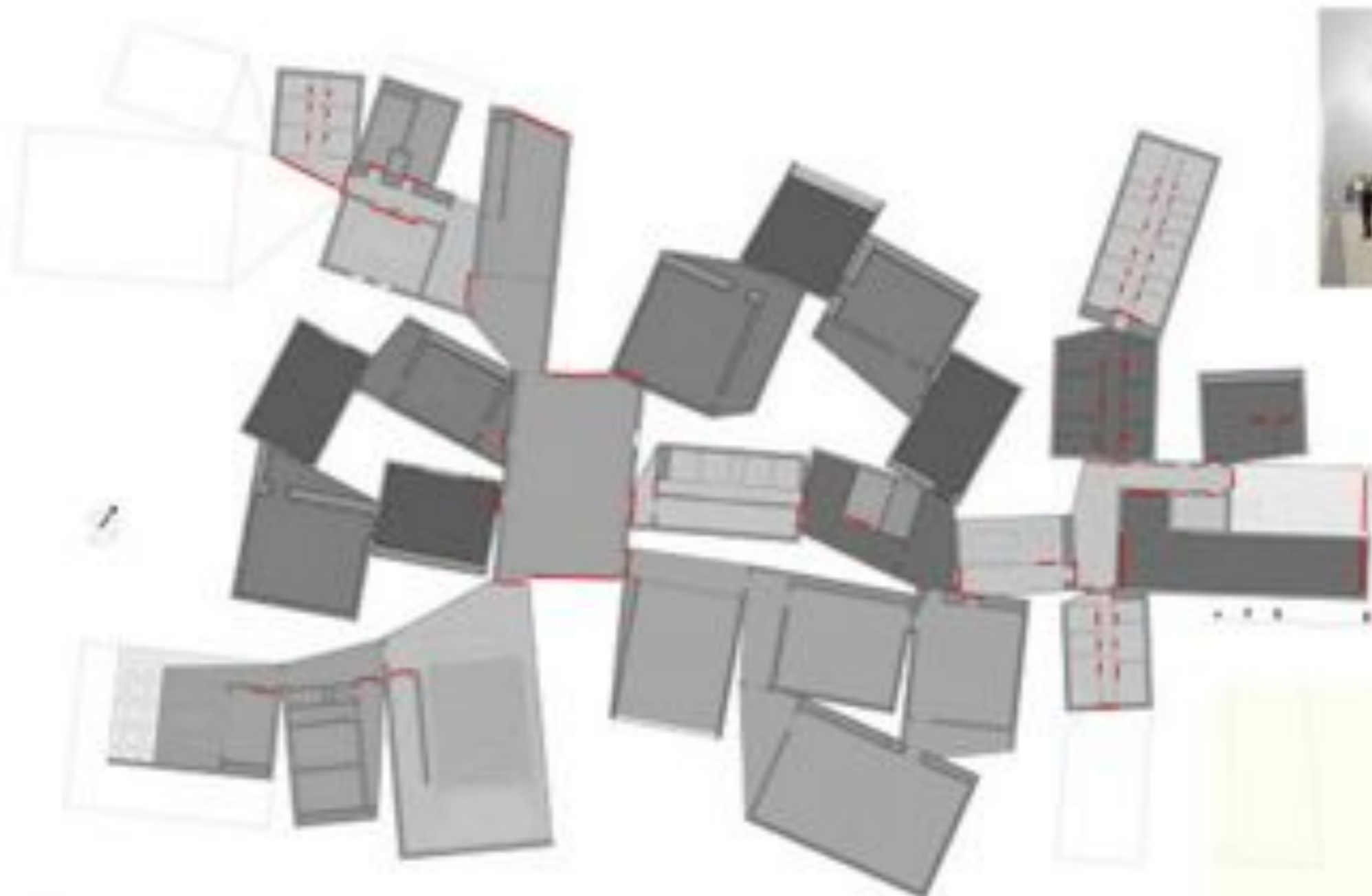
Territorial Depth Diagram



Depth Diagrams in Territorial Configurations Individual Dwelling

Territorial Configuration





01/10/17

Site Schoolcraft, second condition  
 University Avenue 140 E.T.S.A. 1st/2nd  
 Secondary Space, 2017/2018  
 Dept: Configuration  
 Structure, Possibilities and Technical Studies in Urban Projects

■ external spaces  
■ underground  
■ structure  
■ external space

Drawing: Cas York, Skanska by Skanska & Skanska  
 Site: New Point, St. Albans, Vermont, Southbury, USA, 2017/2018  
**DEPTH AND VIEW DISTANCE**  
 See original project plan photographs