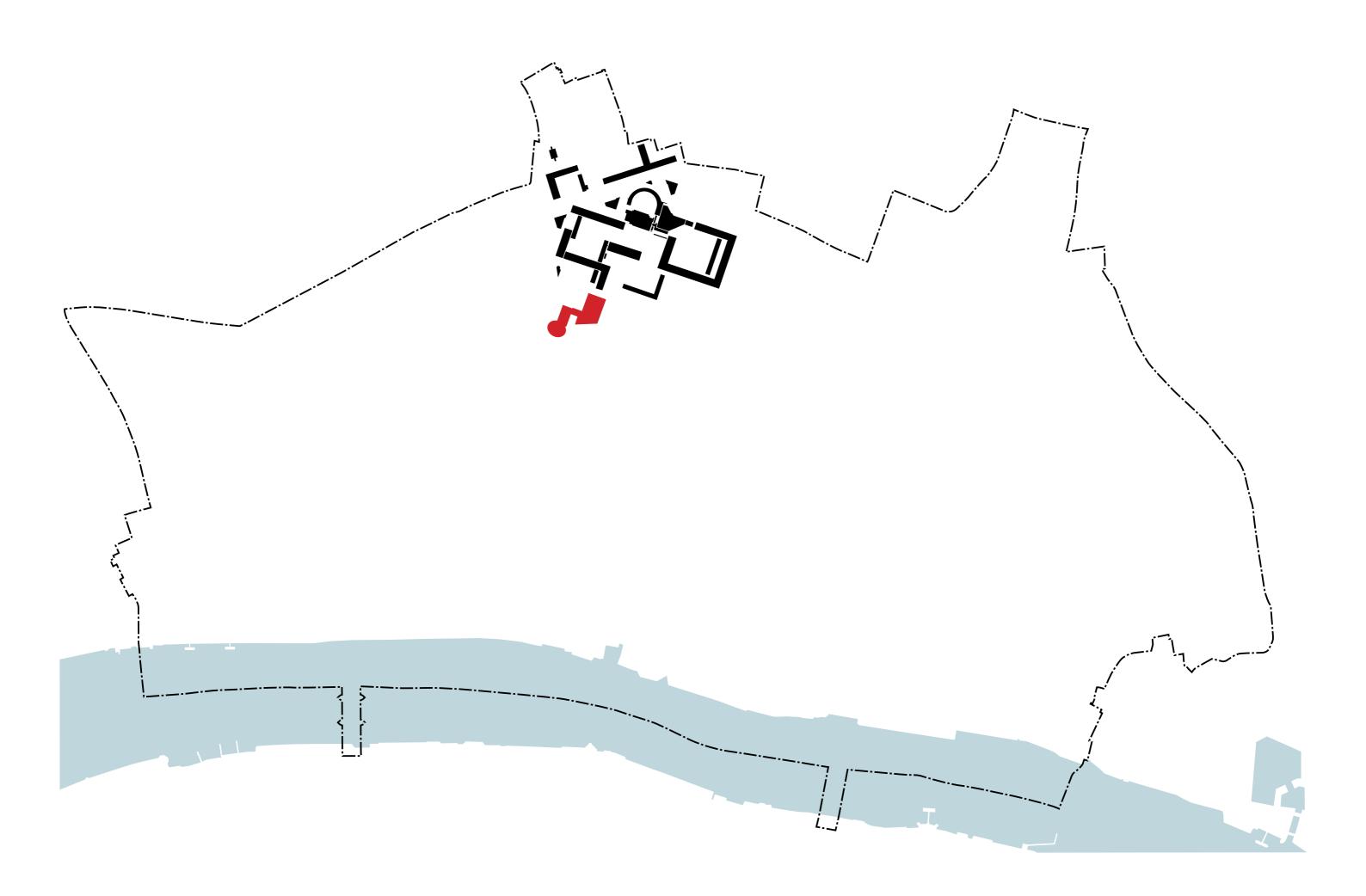
House of Music, Barbican

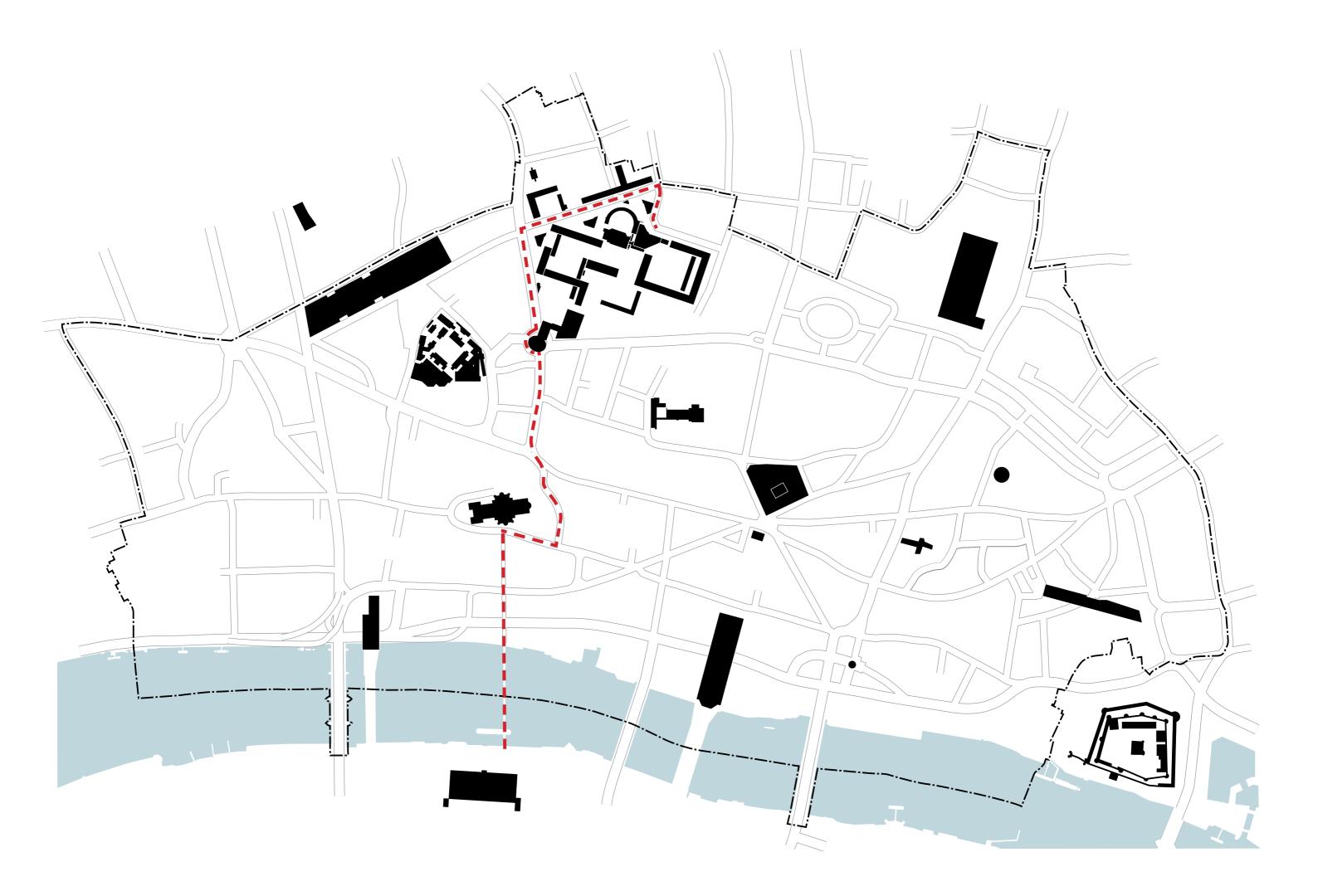
Situation

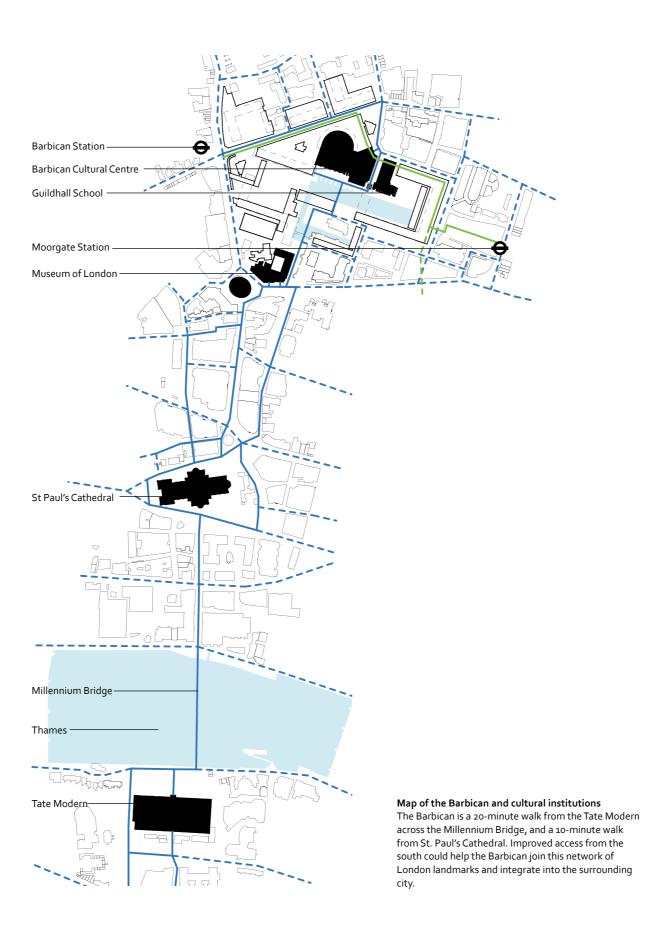


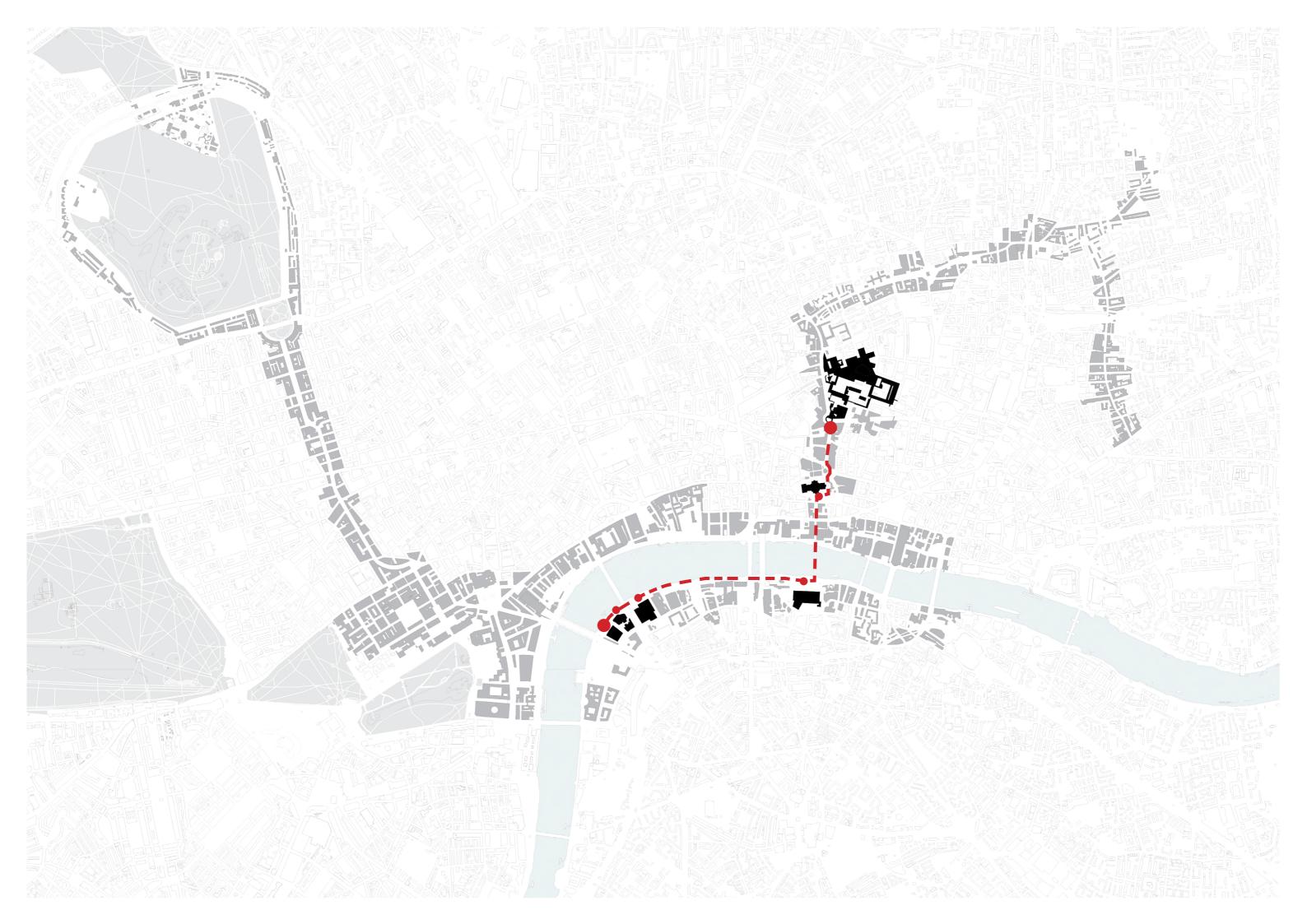












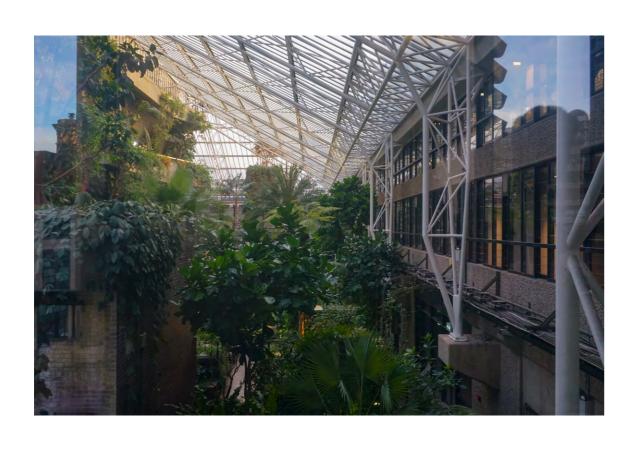
01 About Gardens













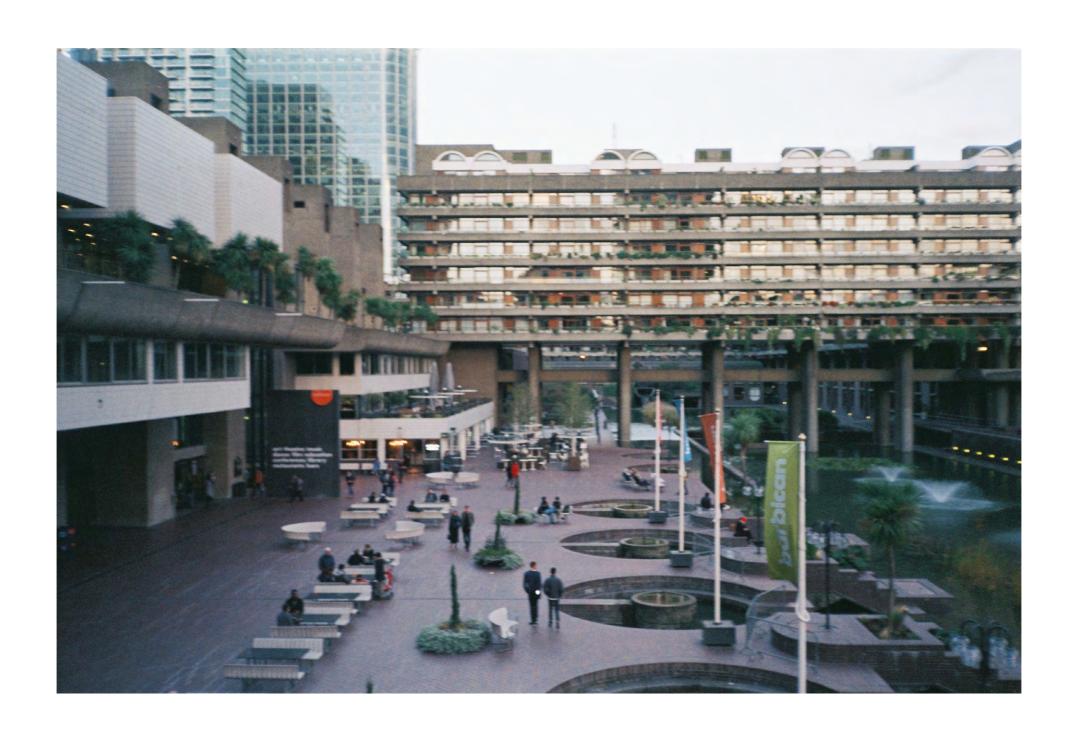






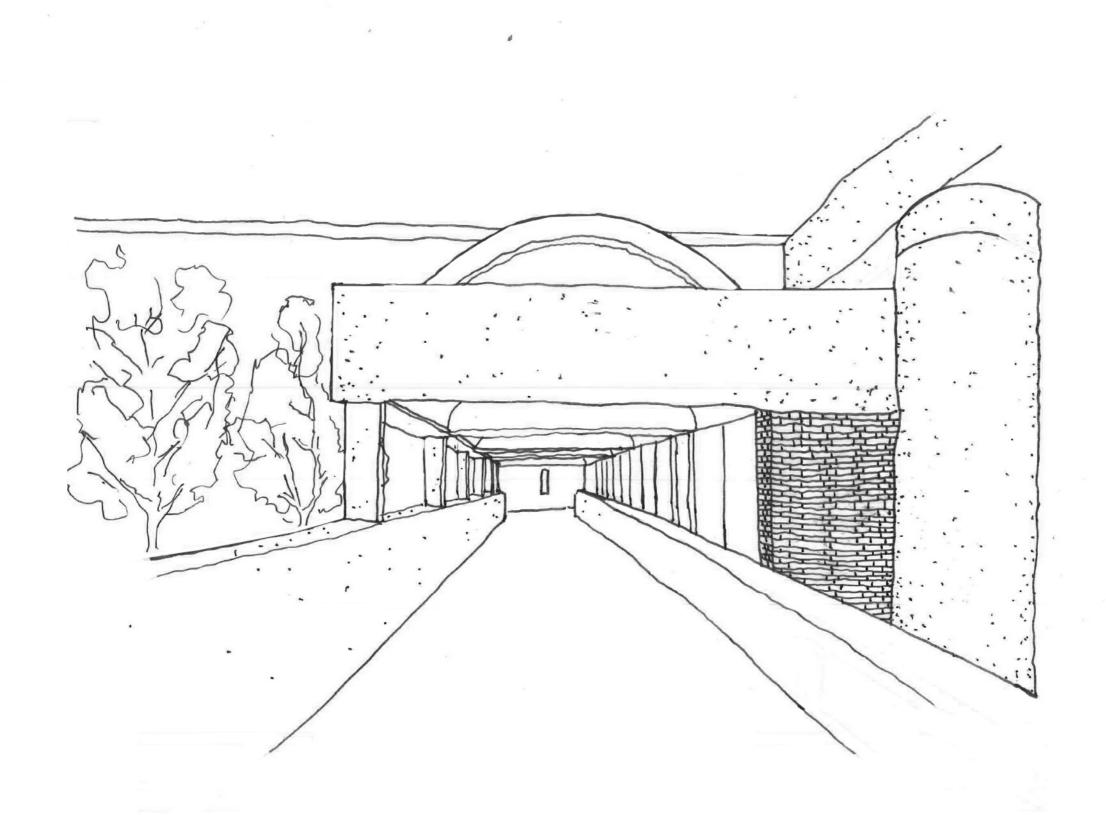


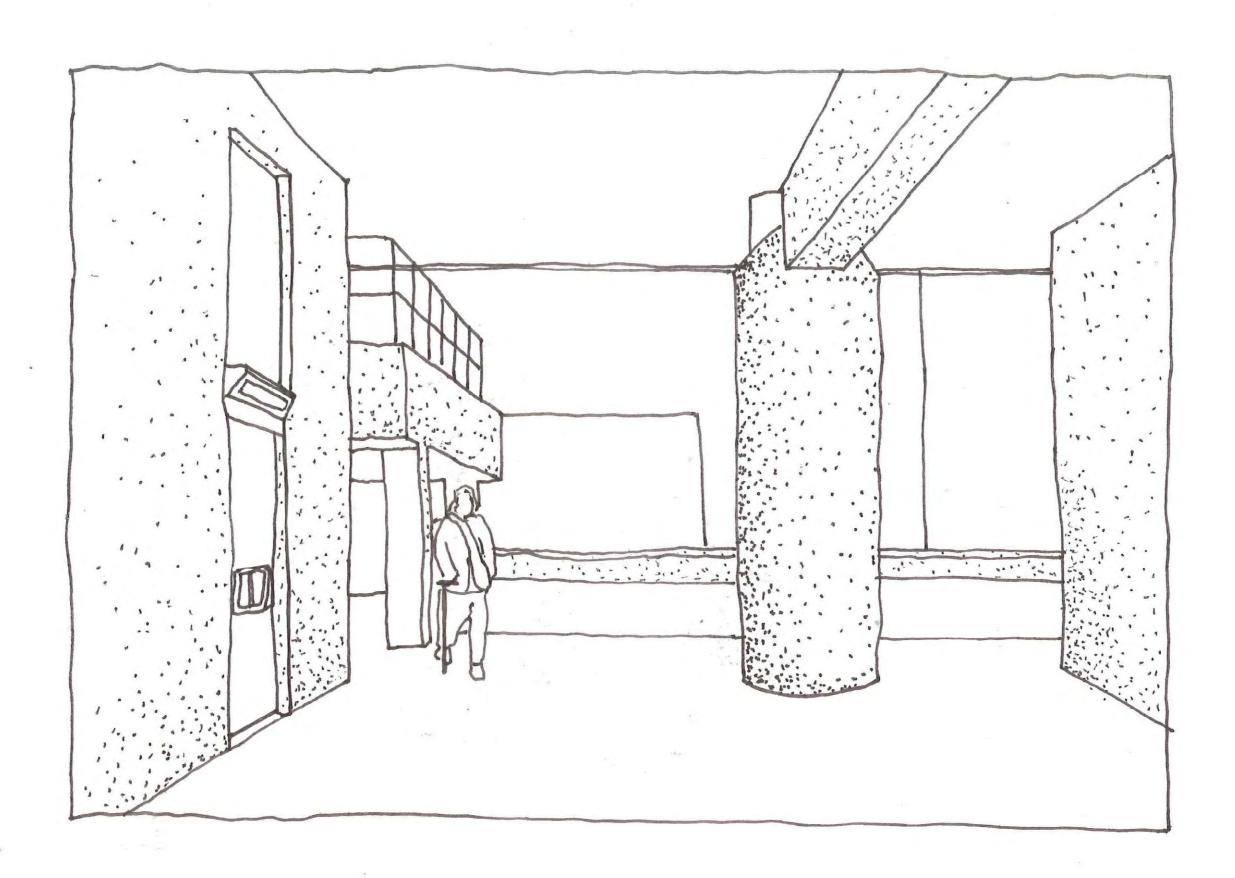
The Existing Things On Site

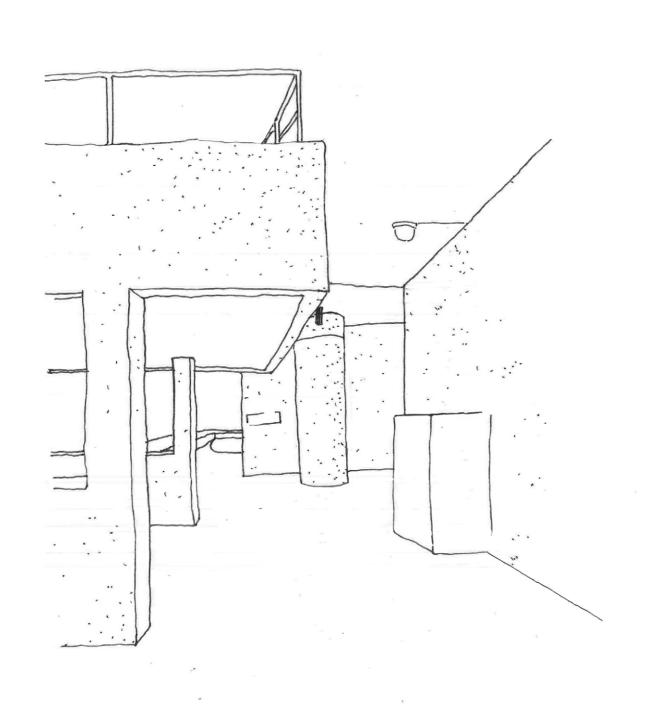


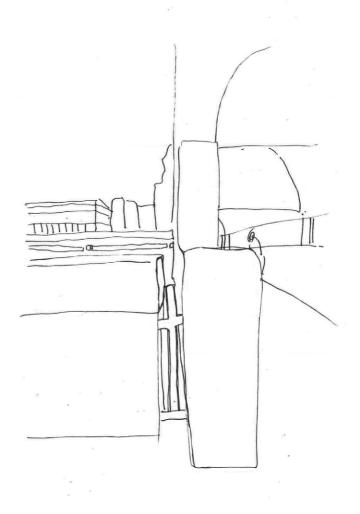


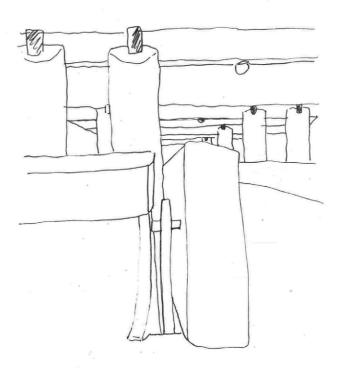
HighWalk















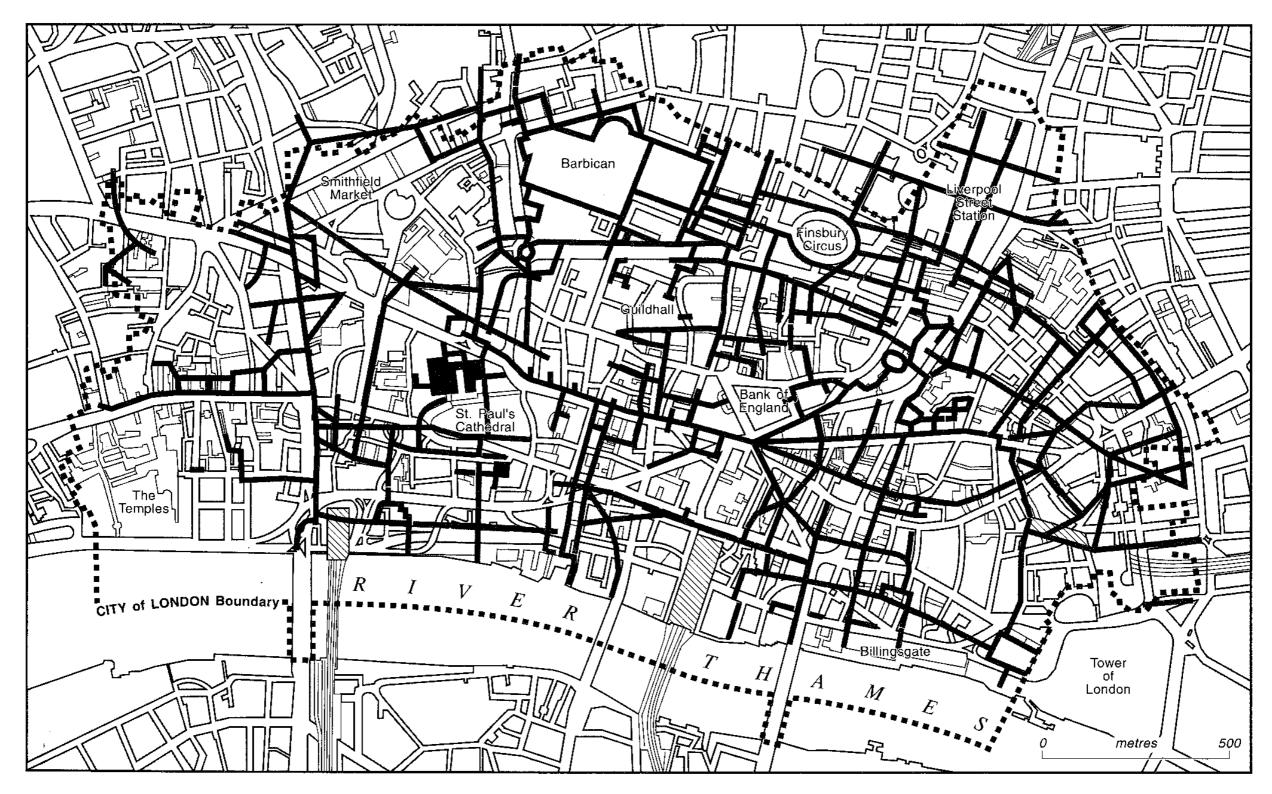


FIGURE 7: The thirty-mile pedway network of 1963. The alignments unrelated to existing streets reflected long-term highway plans, the reason for the secrecy surrounding the walkway plans. Source: Antoniou 1968b; 1970.

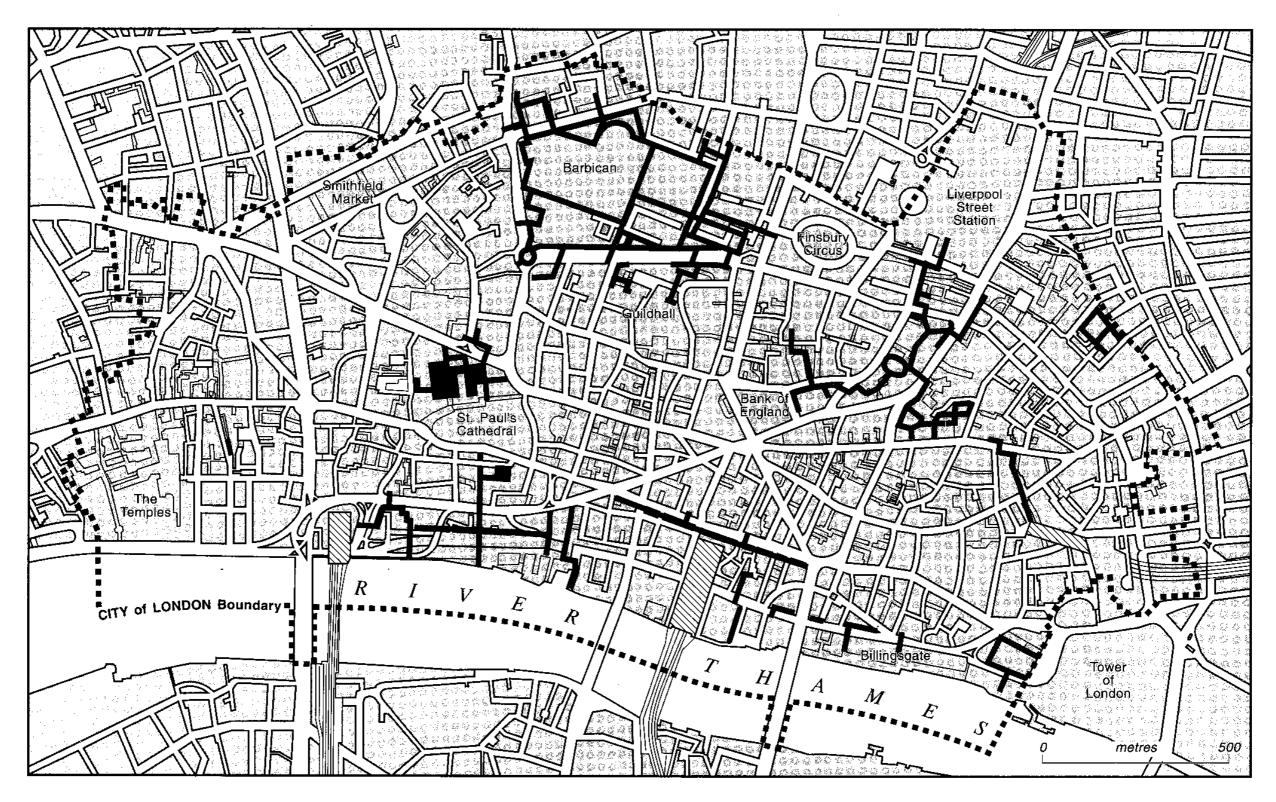
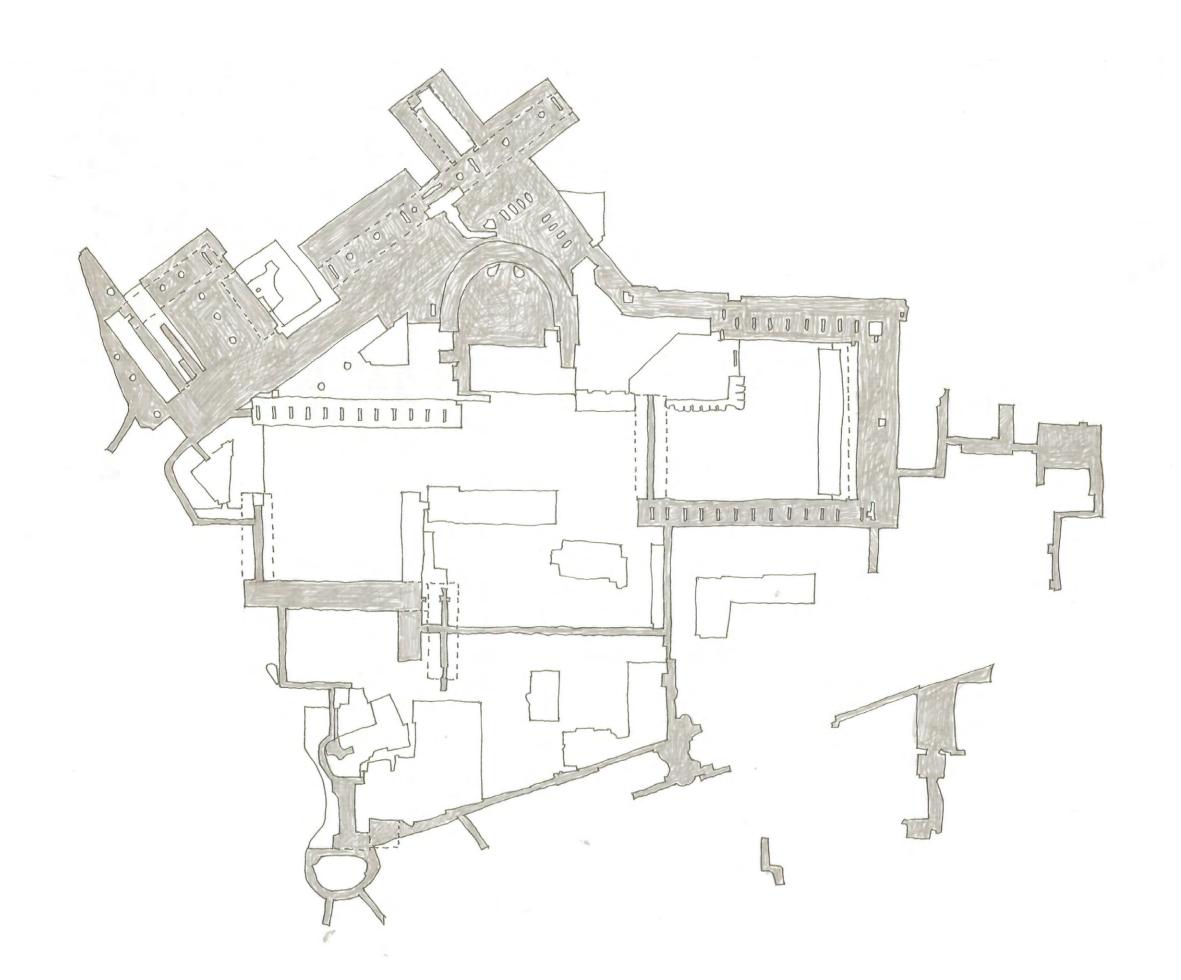
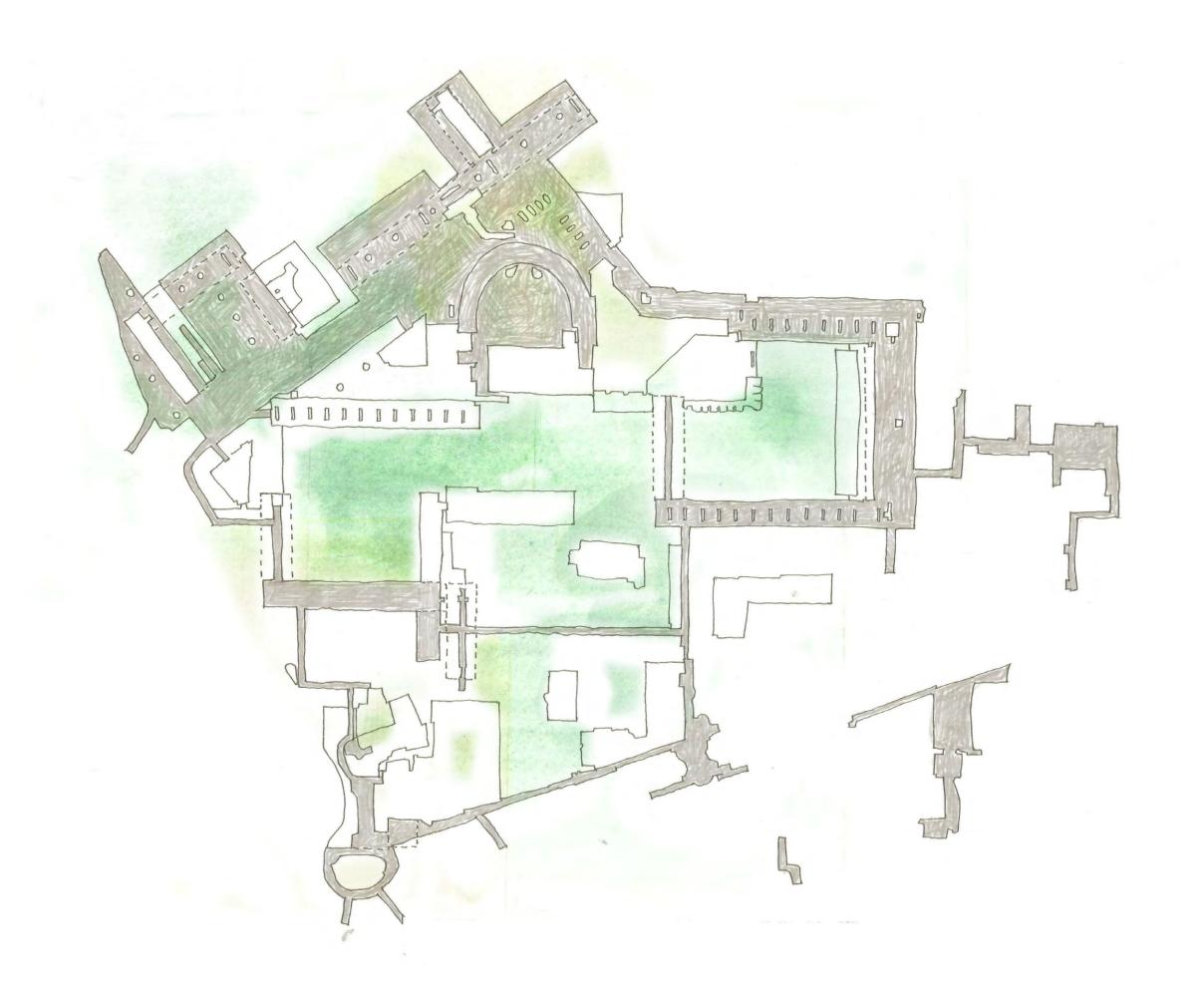
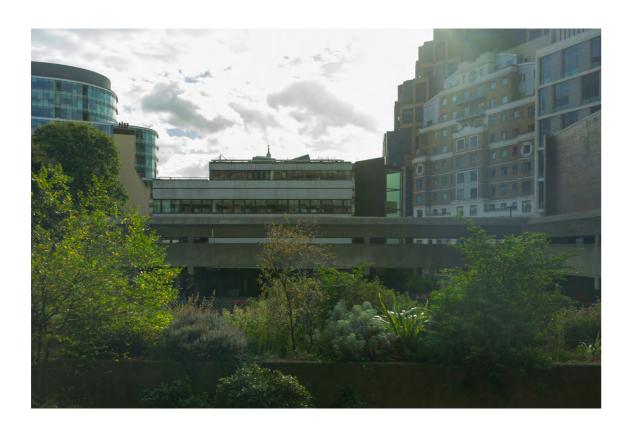
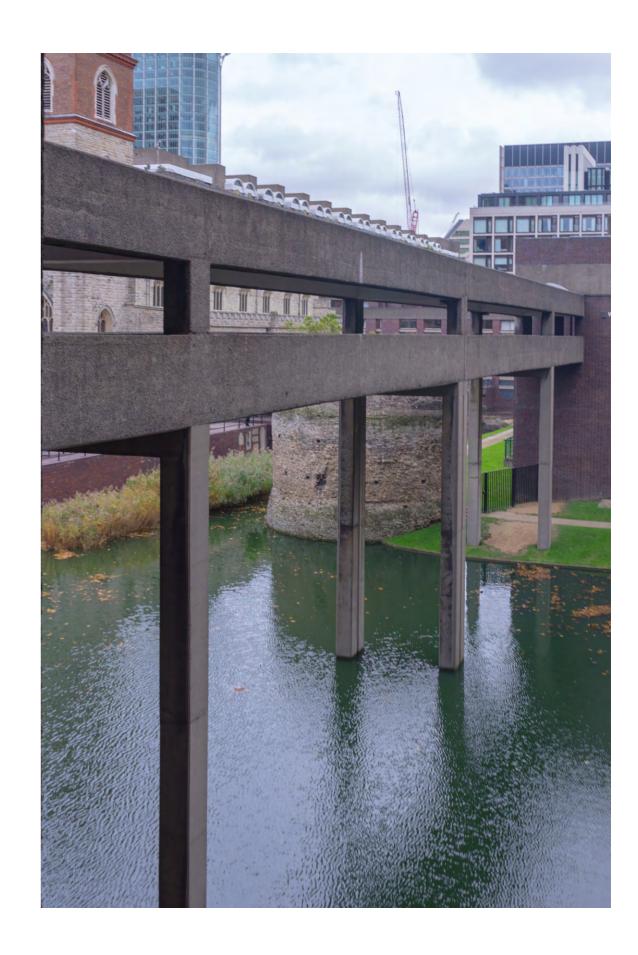


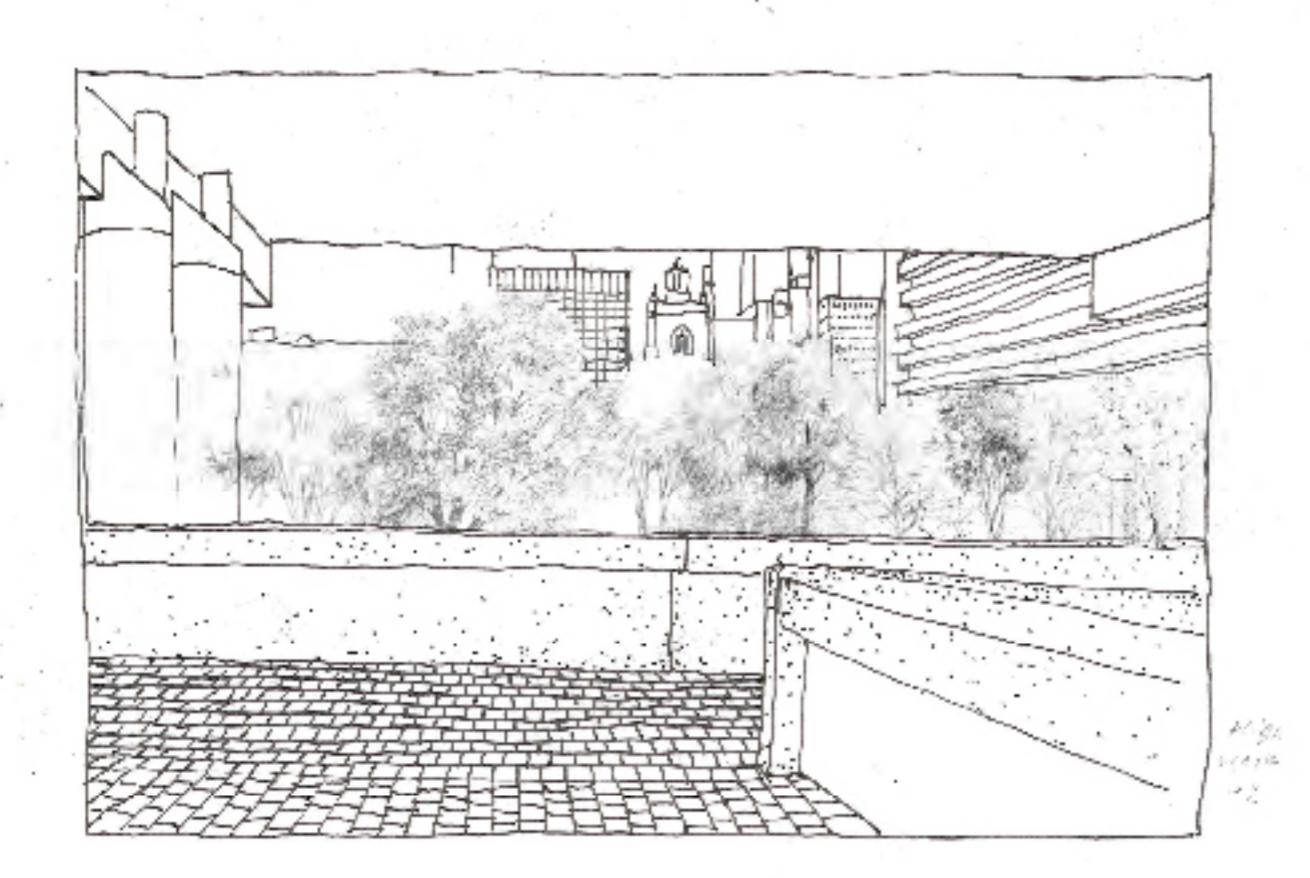
FIGURE 8: The minimum network adopted as corporation policy in 1976. Source: City of London 1978.

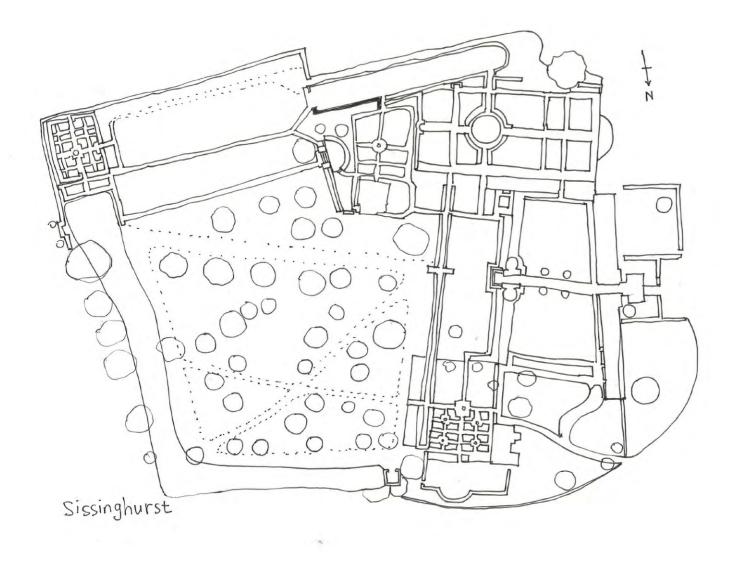






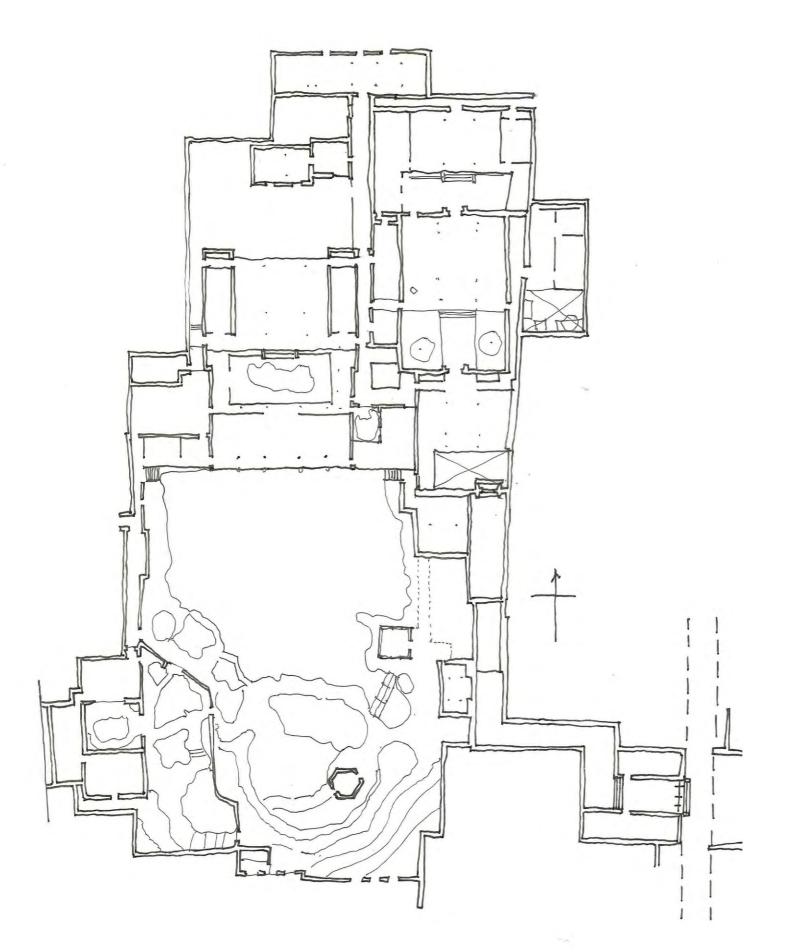








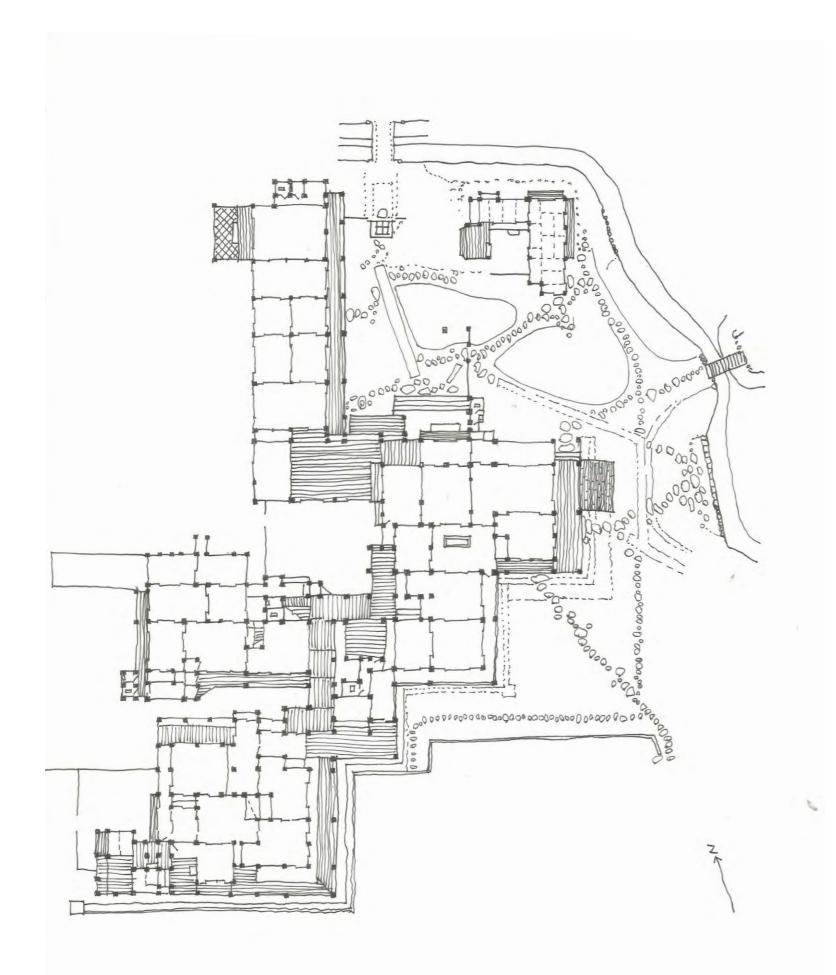








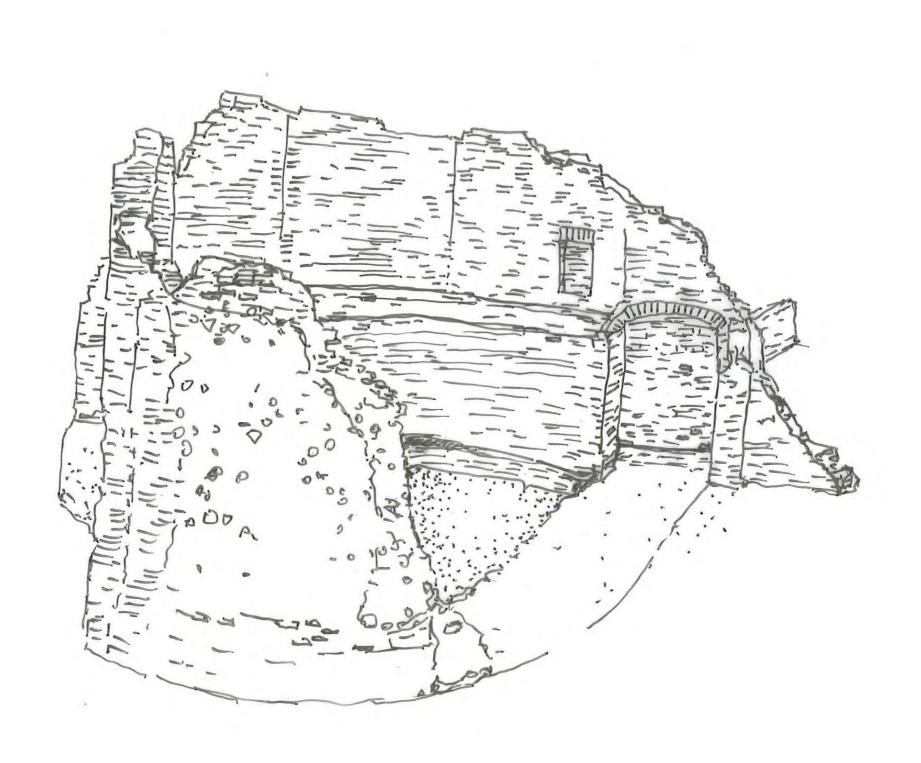
The Yipu Garden, China







Katsura Imperial Villa, Japan

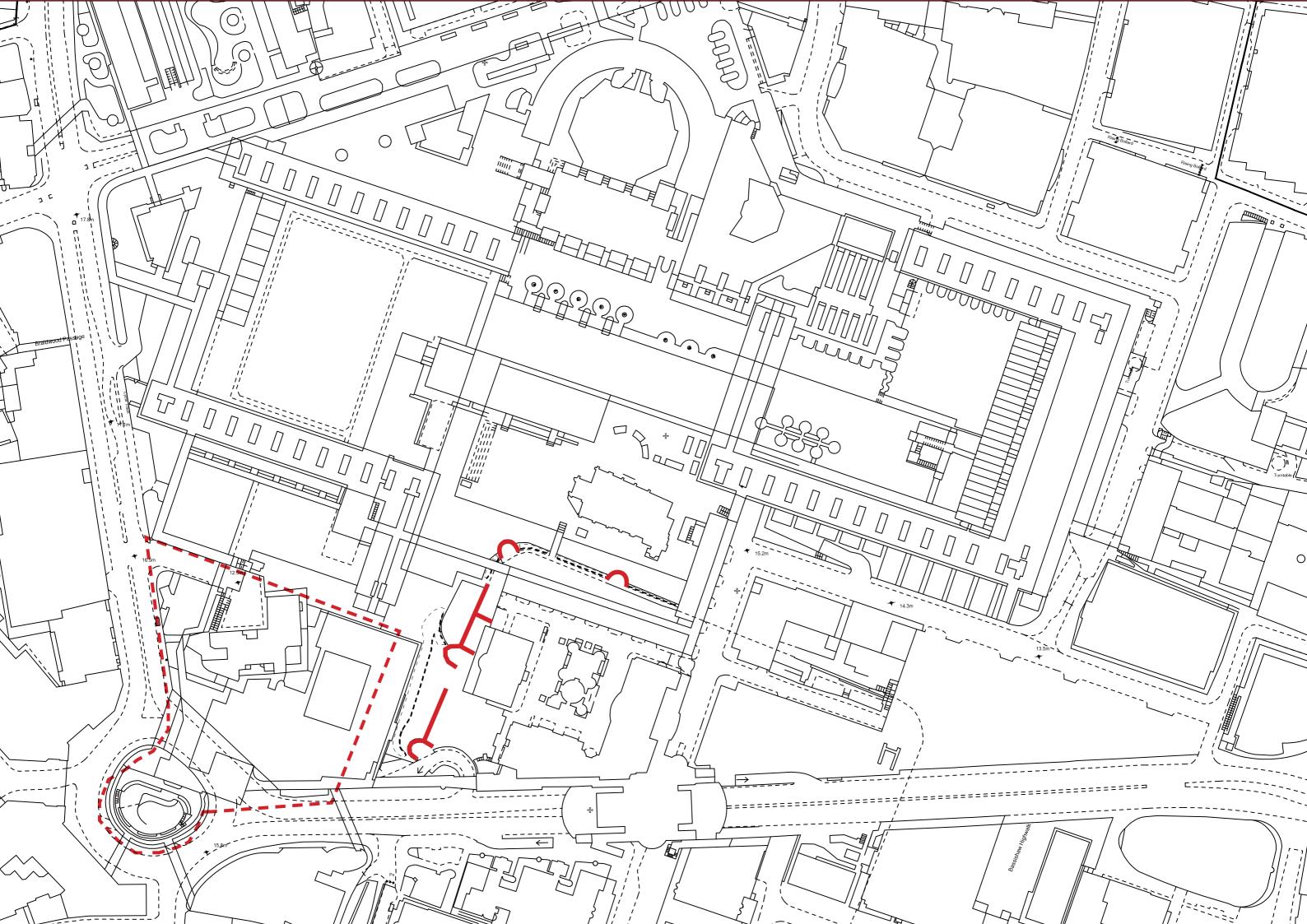


The Roman Wall

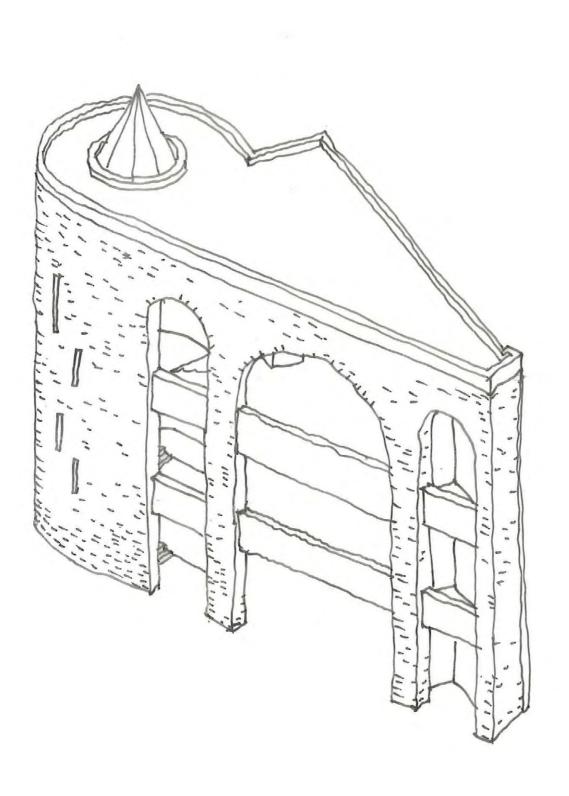


The Blitzed during the Second World War

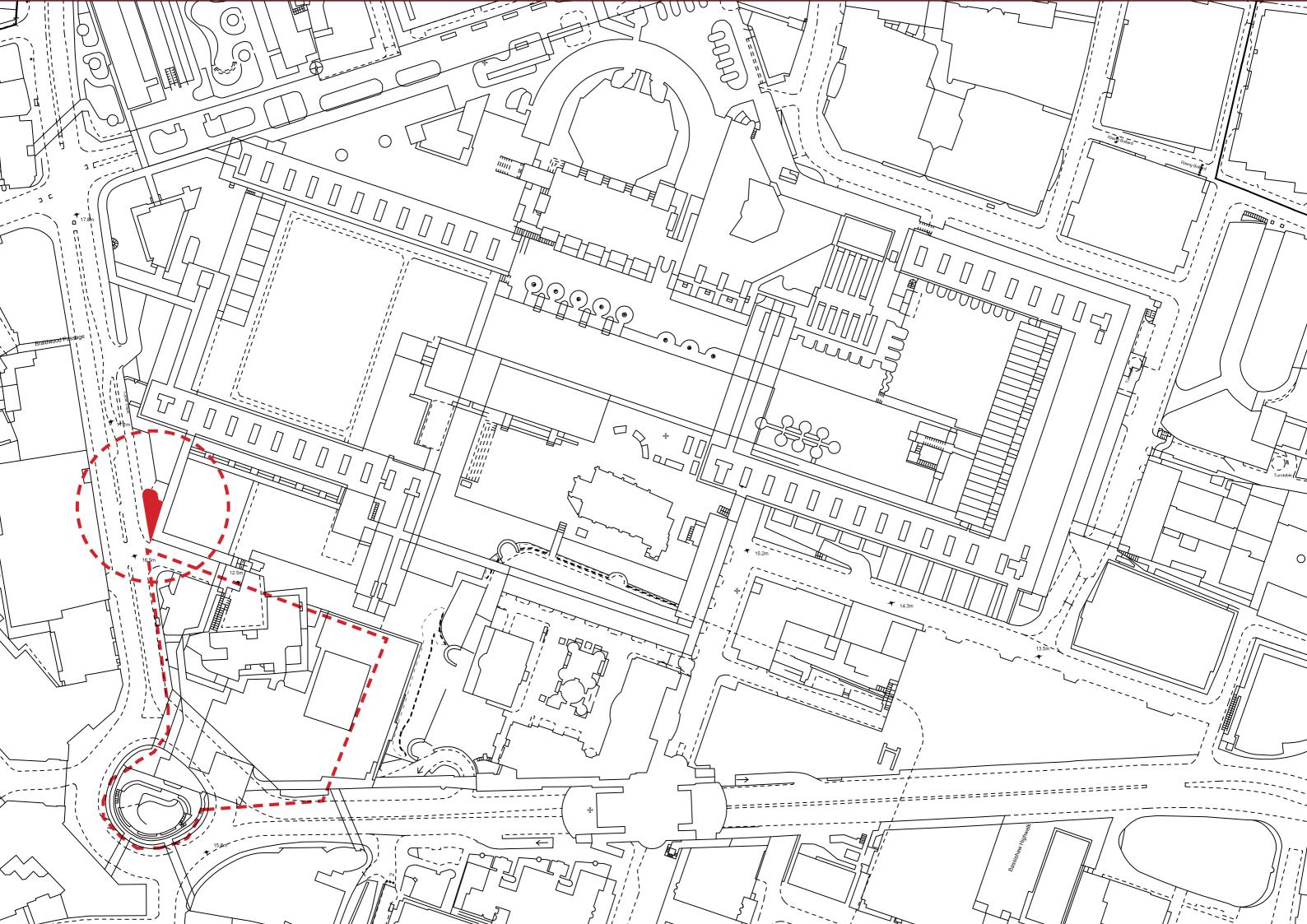






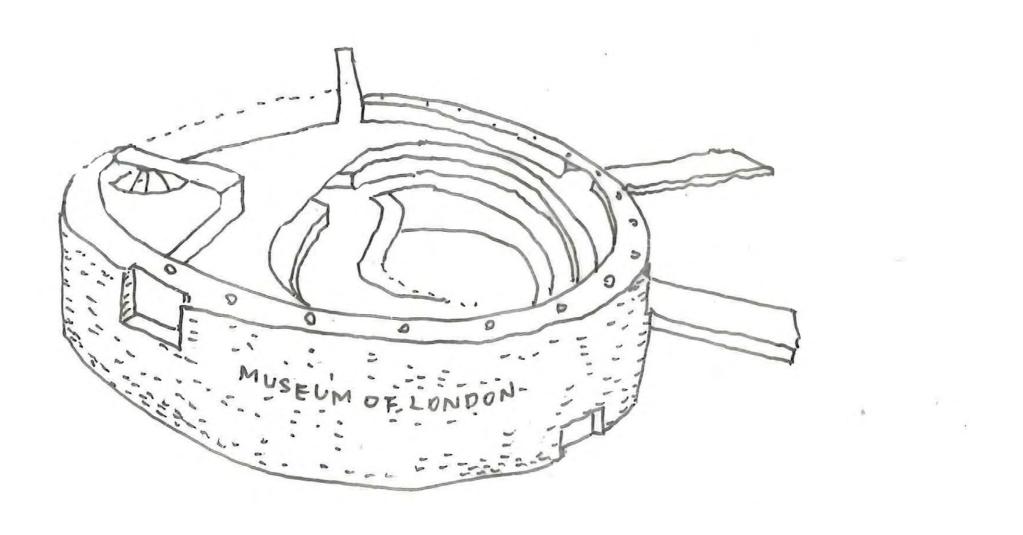


The Turret John Wesley Highwalk Barbican London (The Folly)

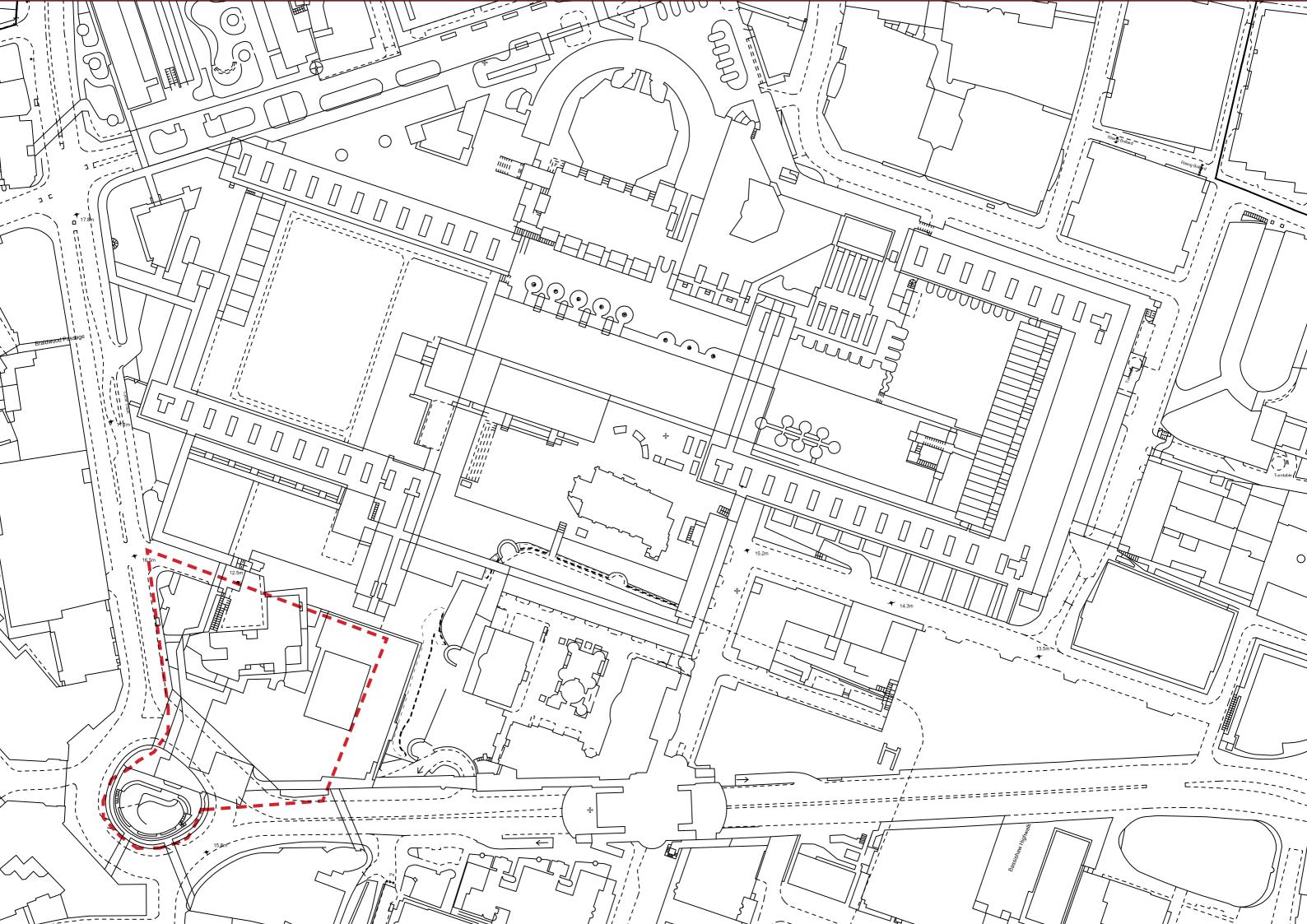






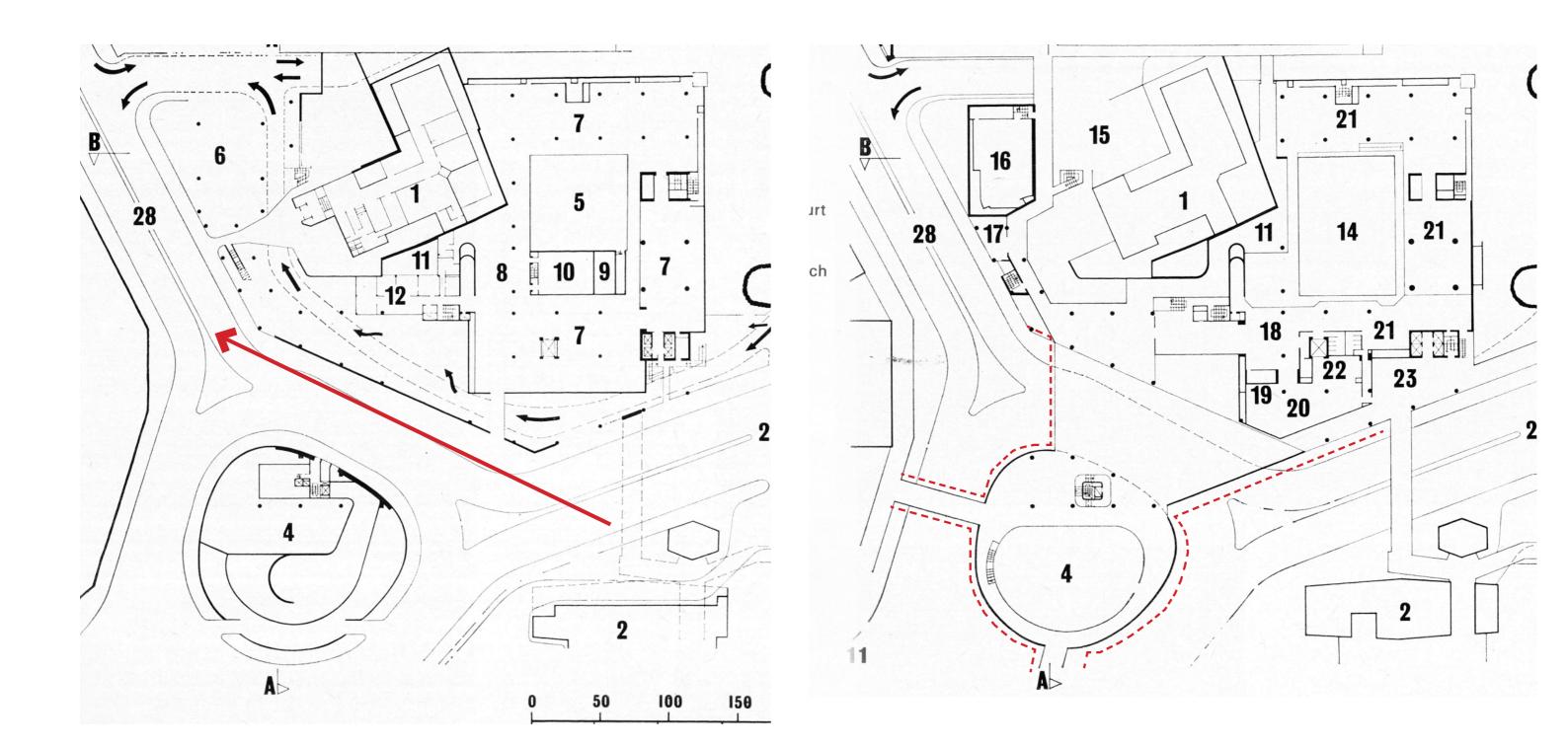


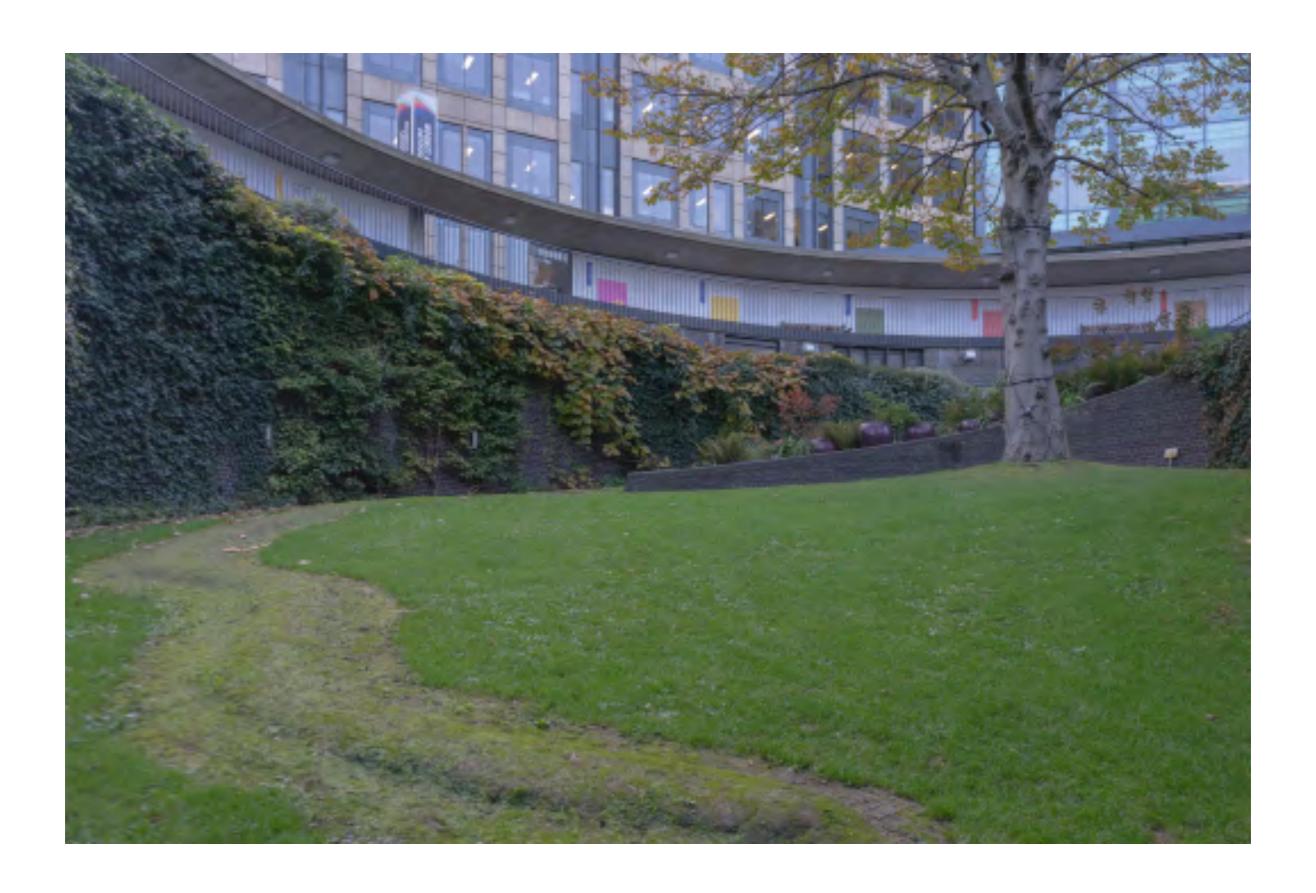
The Roundabout of Museum of London

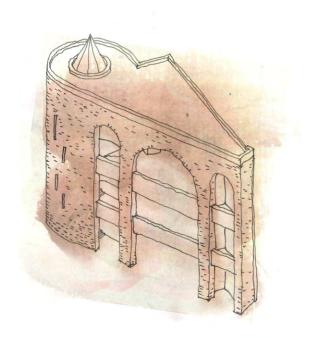


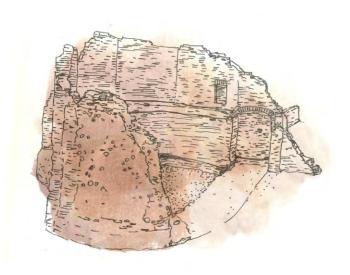


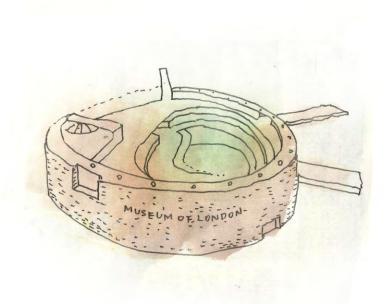


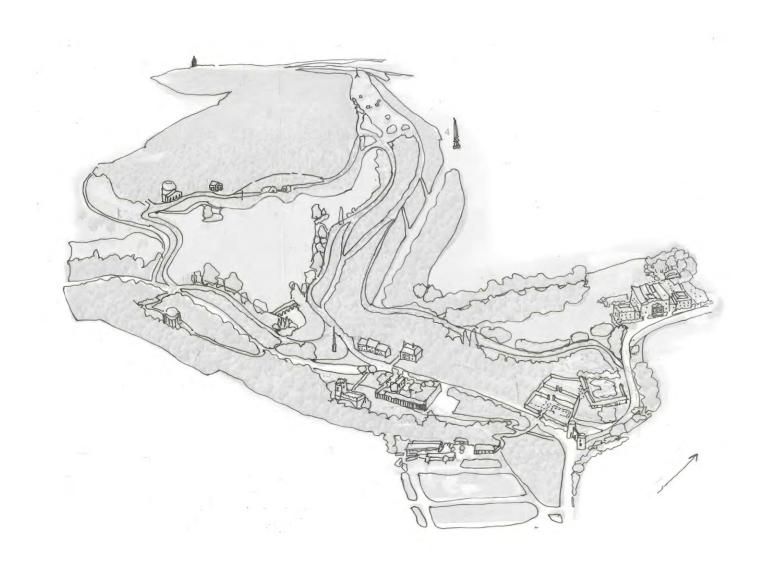






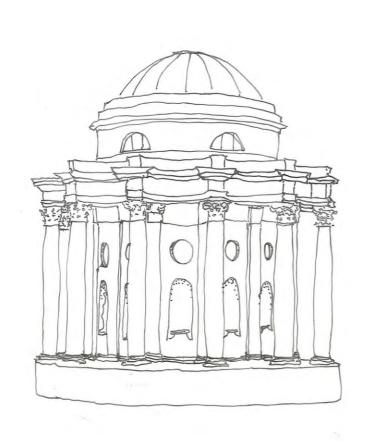




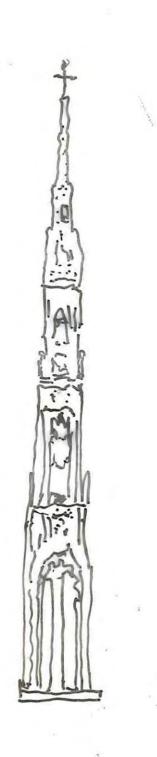


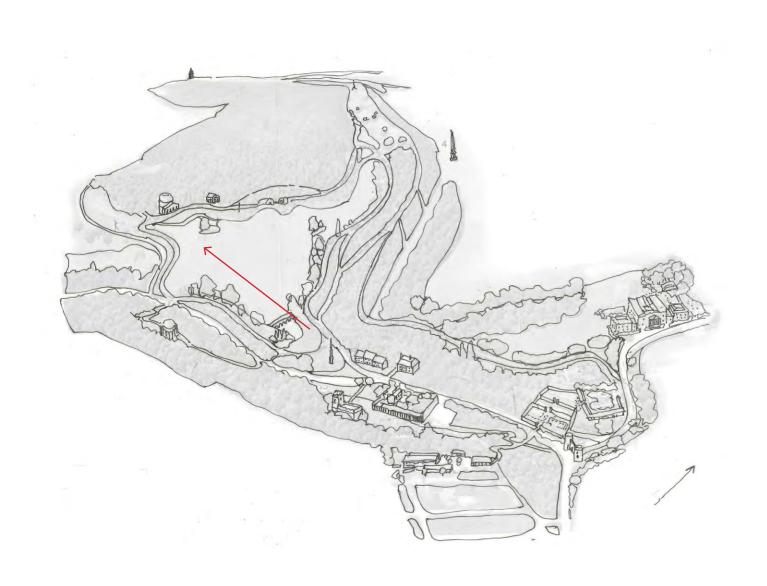


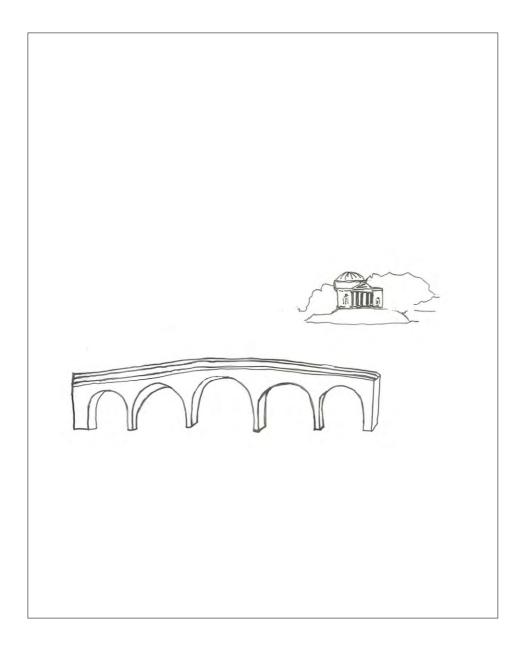














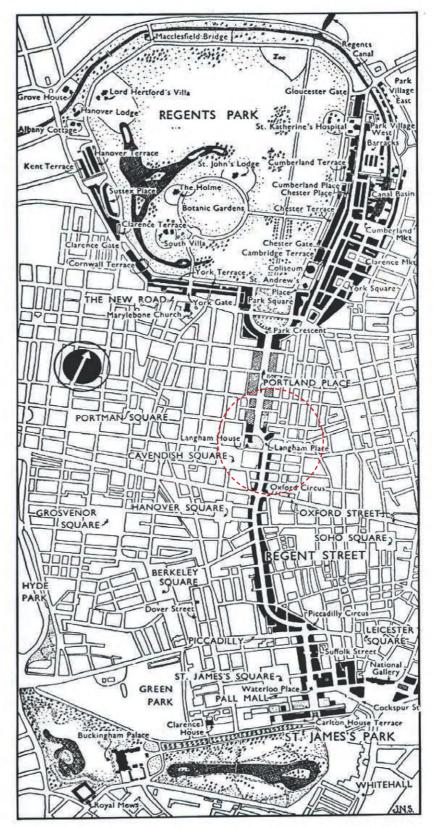
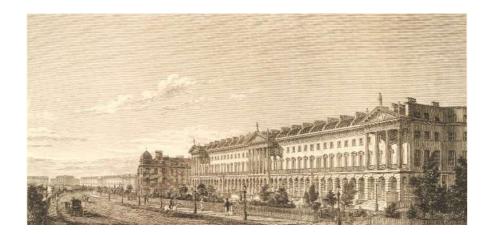


Fig. 1. Nash's 'Metropolitan Improvements' from Regent's Park to Charing Cross, drawn by John Newenham Summerson. The areas in solid black represent Nash's work to 1835. From John Summerson, Georgian London (London, 1988). By kind permission of the National Churches Trust.





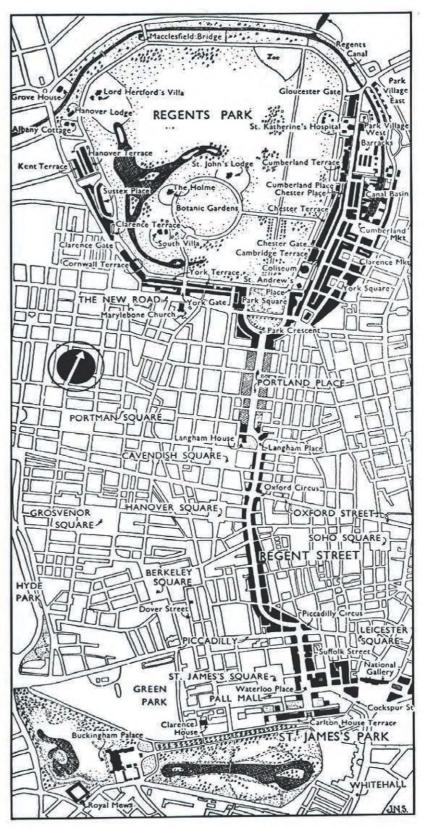


Fig. 1. Nash's 'Metropolitan Improvements' from Regent's Park to Charing Cross, drawn by John Newenham Summerson. The areas in solid black represent Nash's work to 1835. From John Summerson, Georgian London (London, 1988). By kind permission of the National Churches Trust.

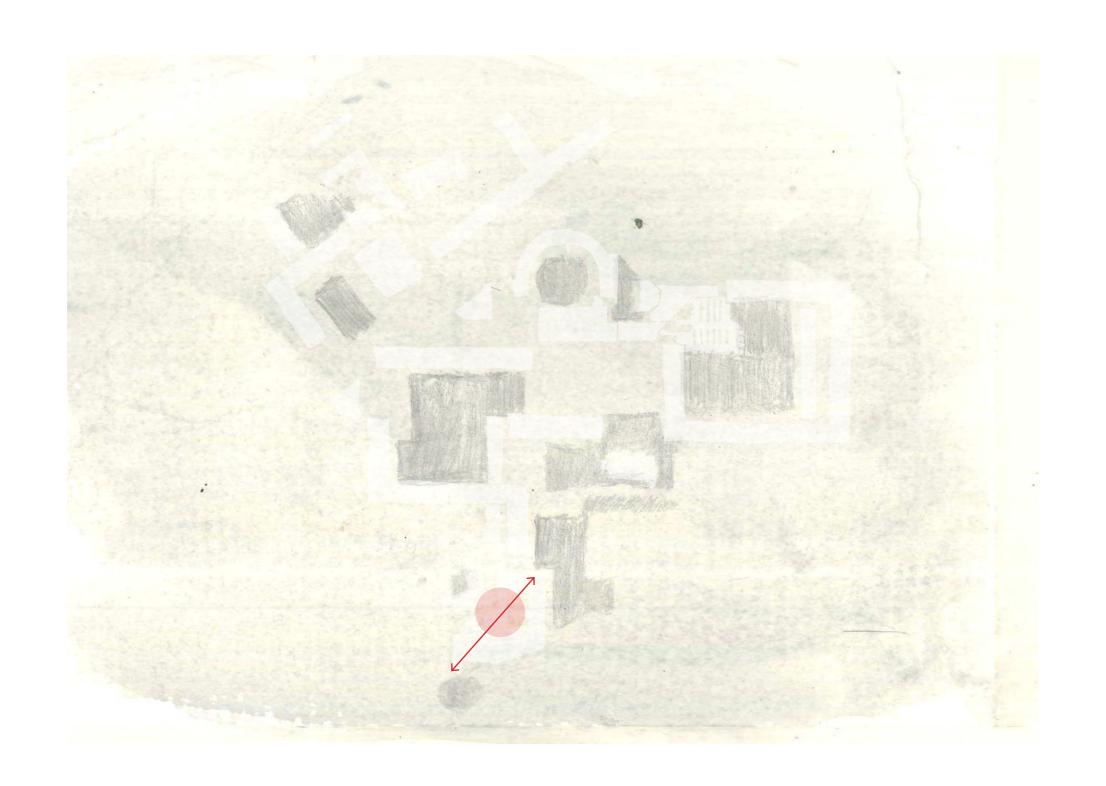


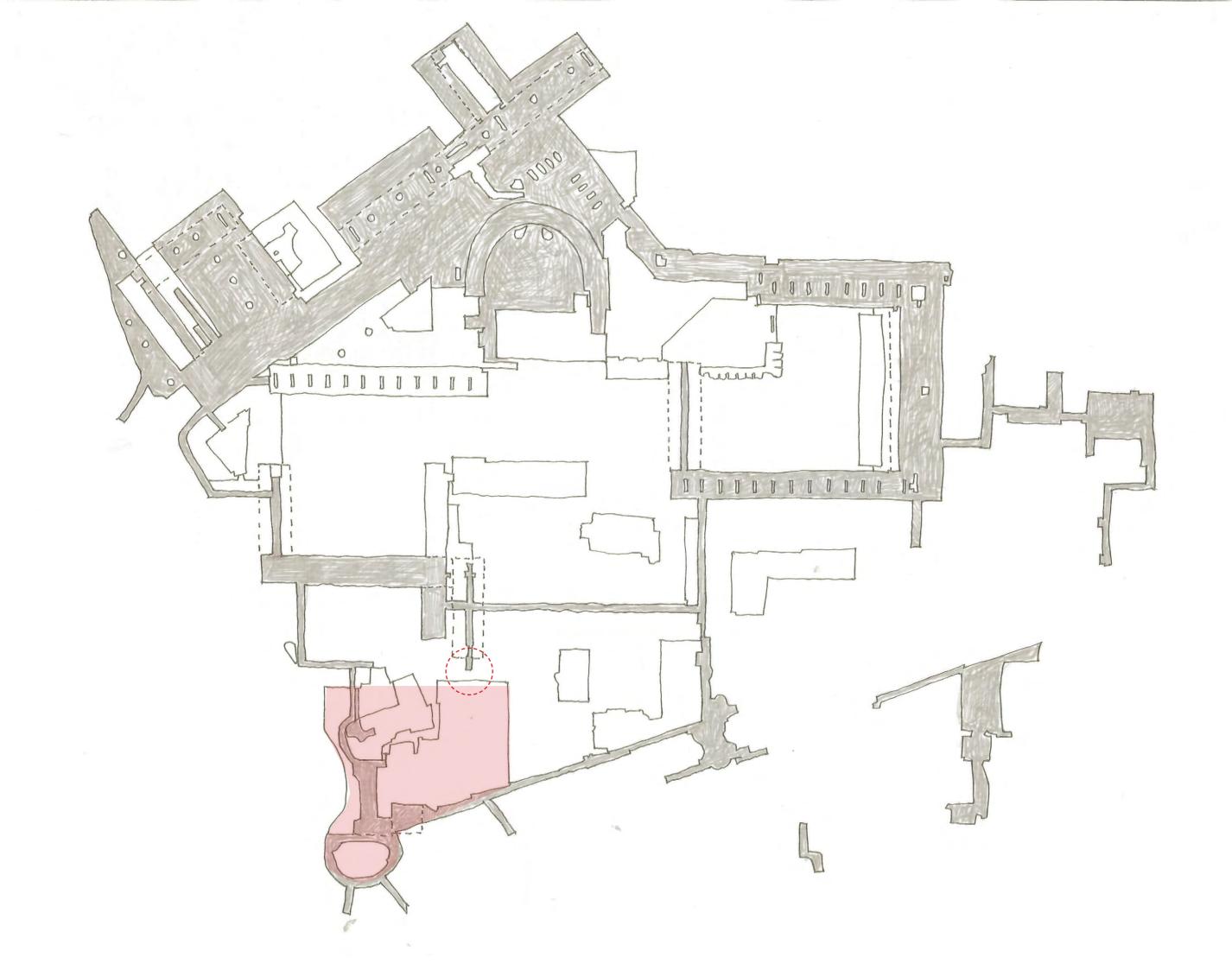




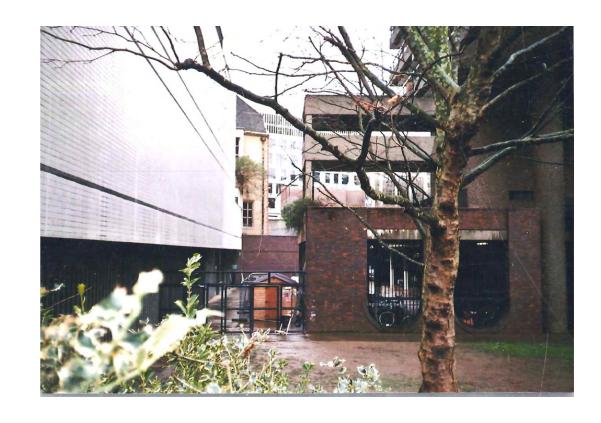


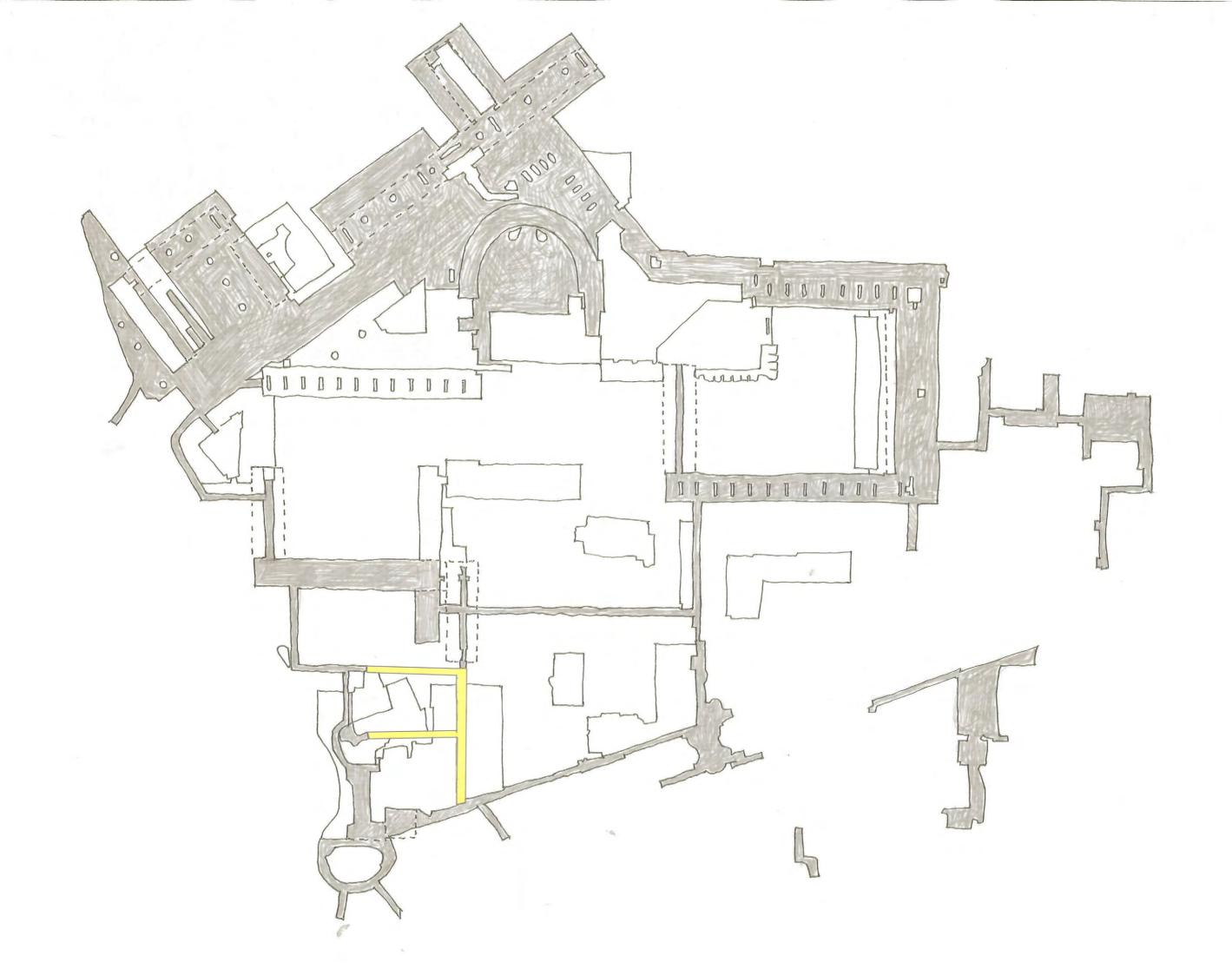
(Lazar Markovich Lissitzky) El Lissitzky,

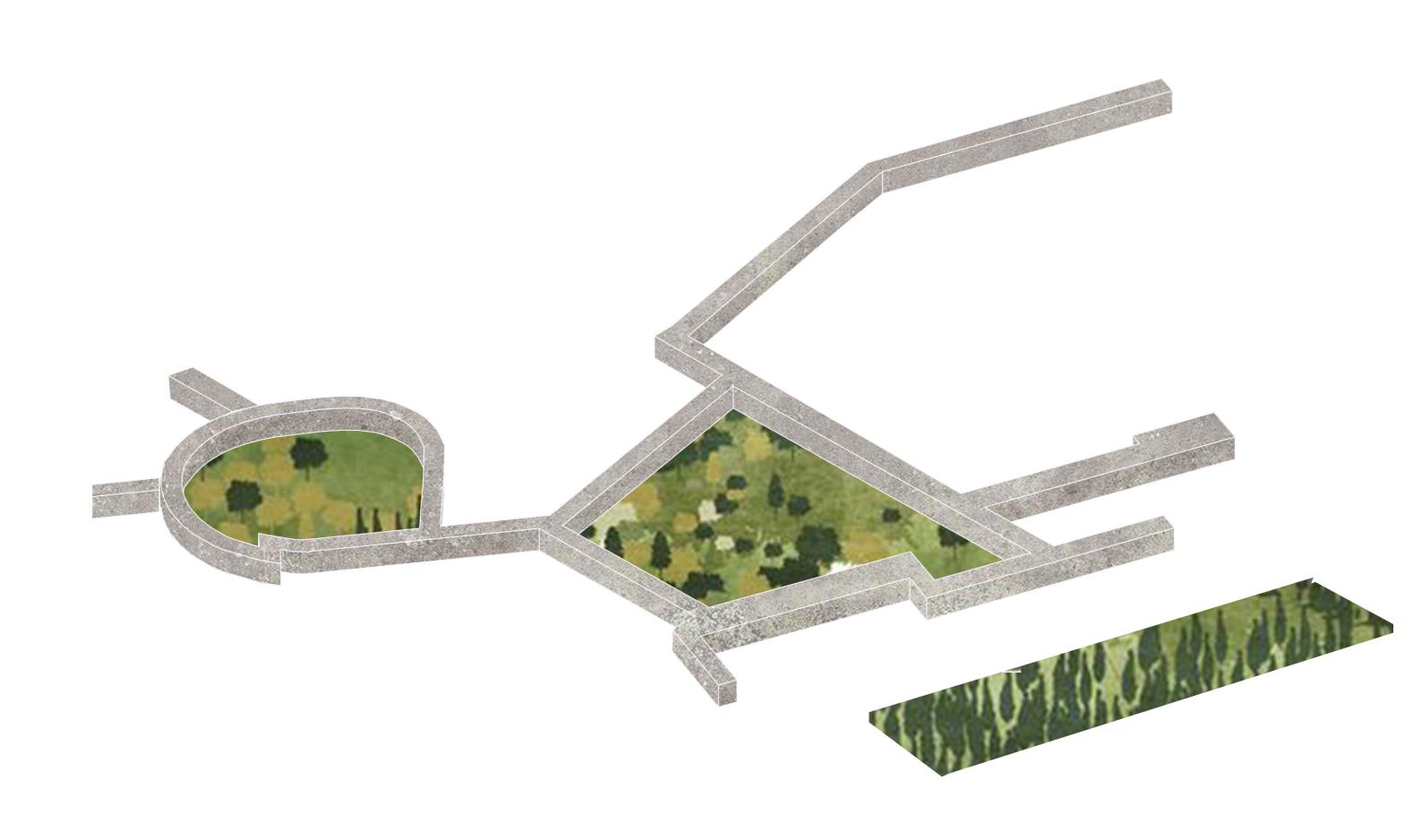


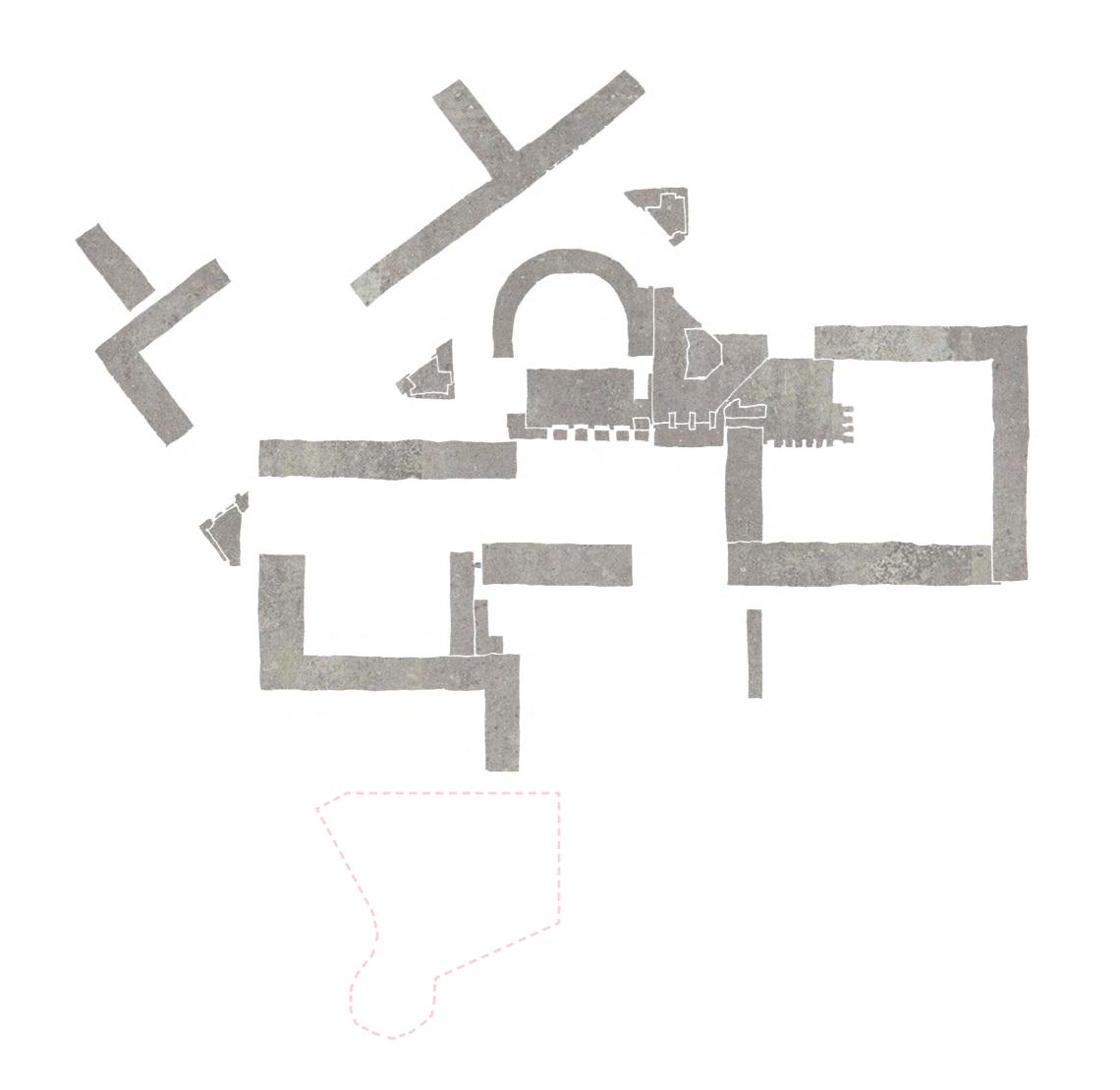


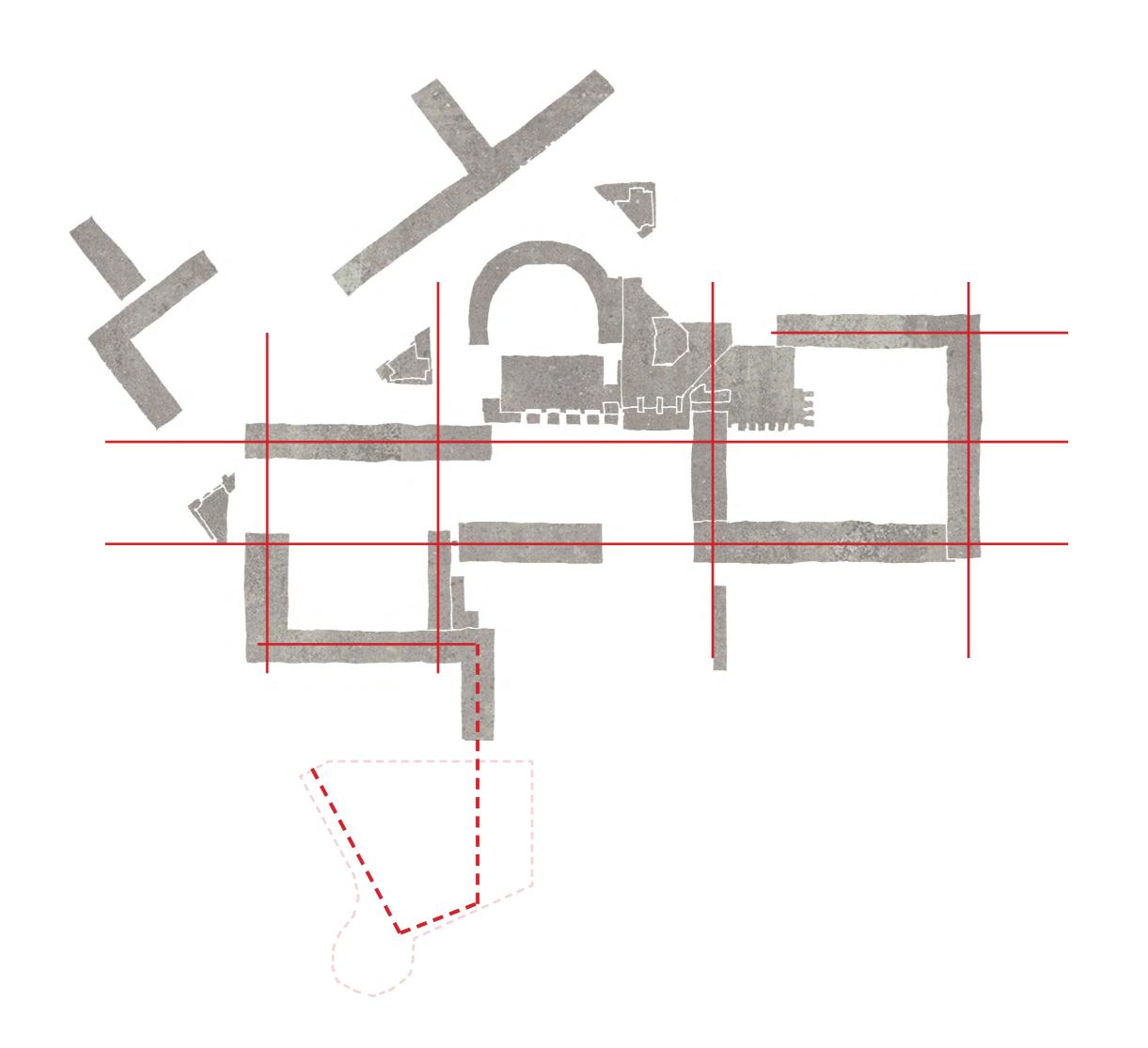


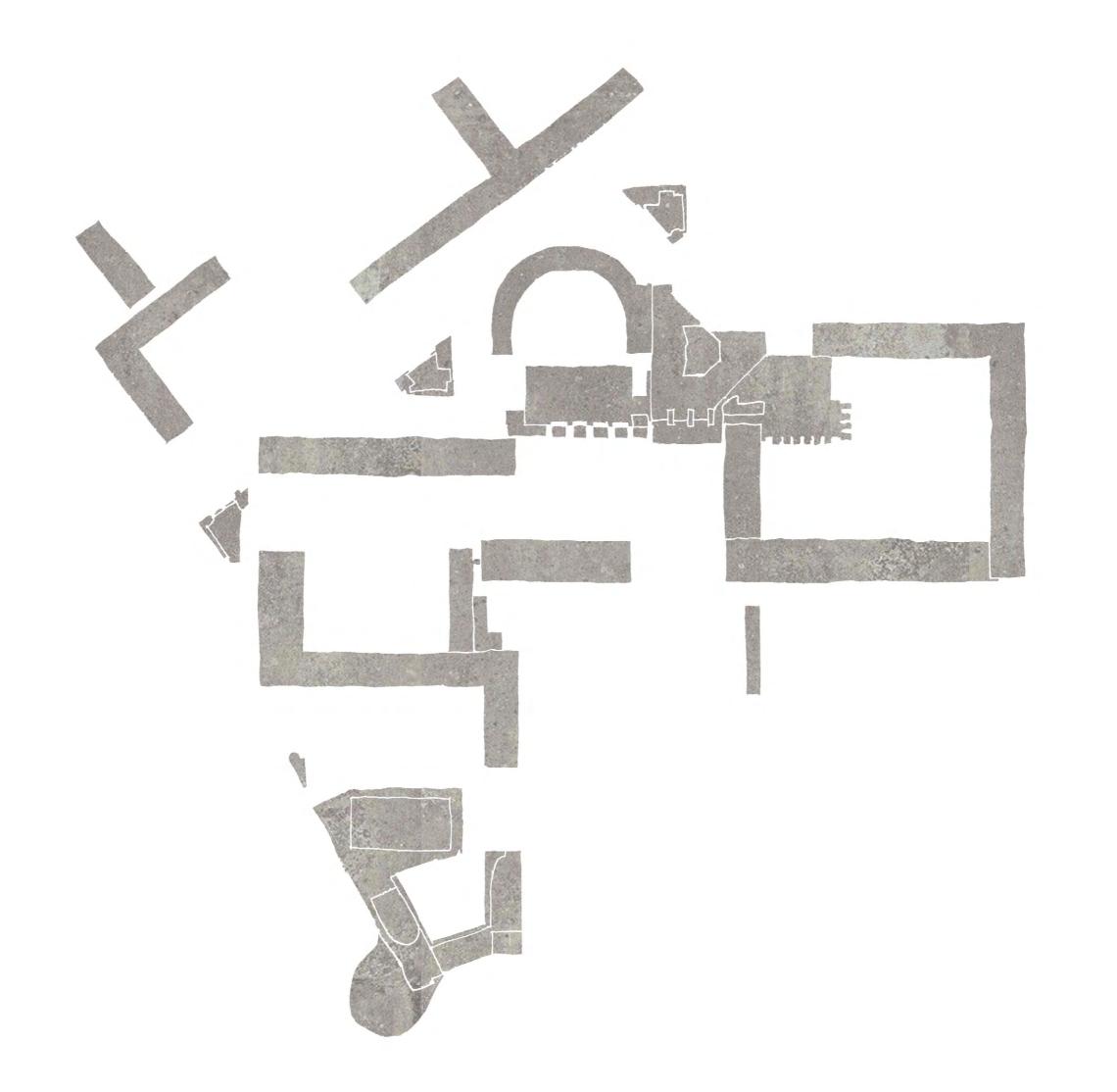








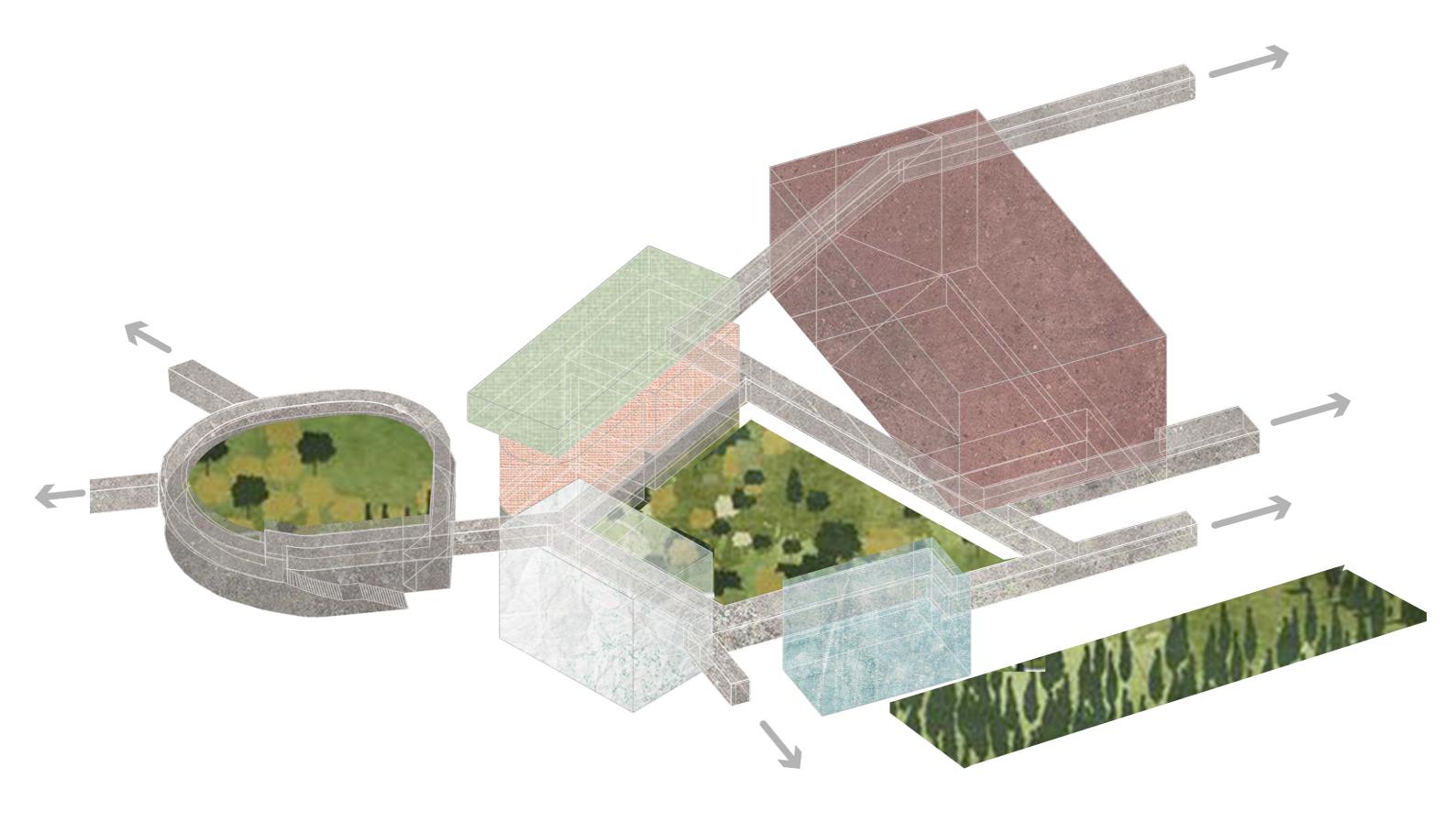


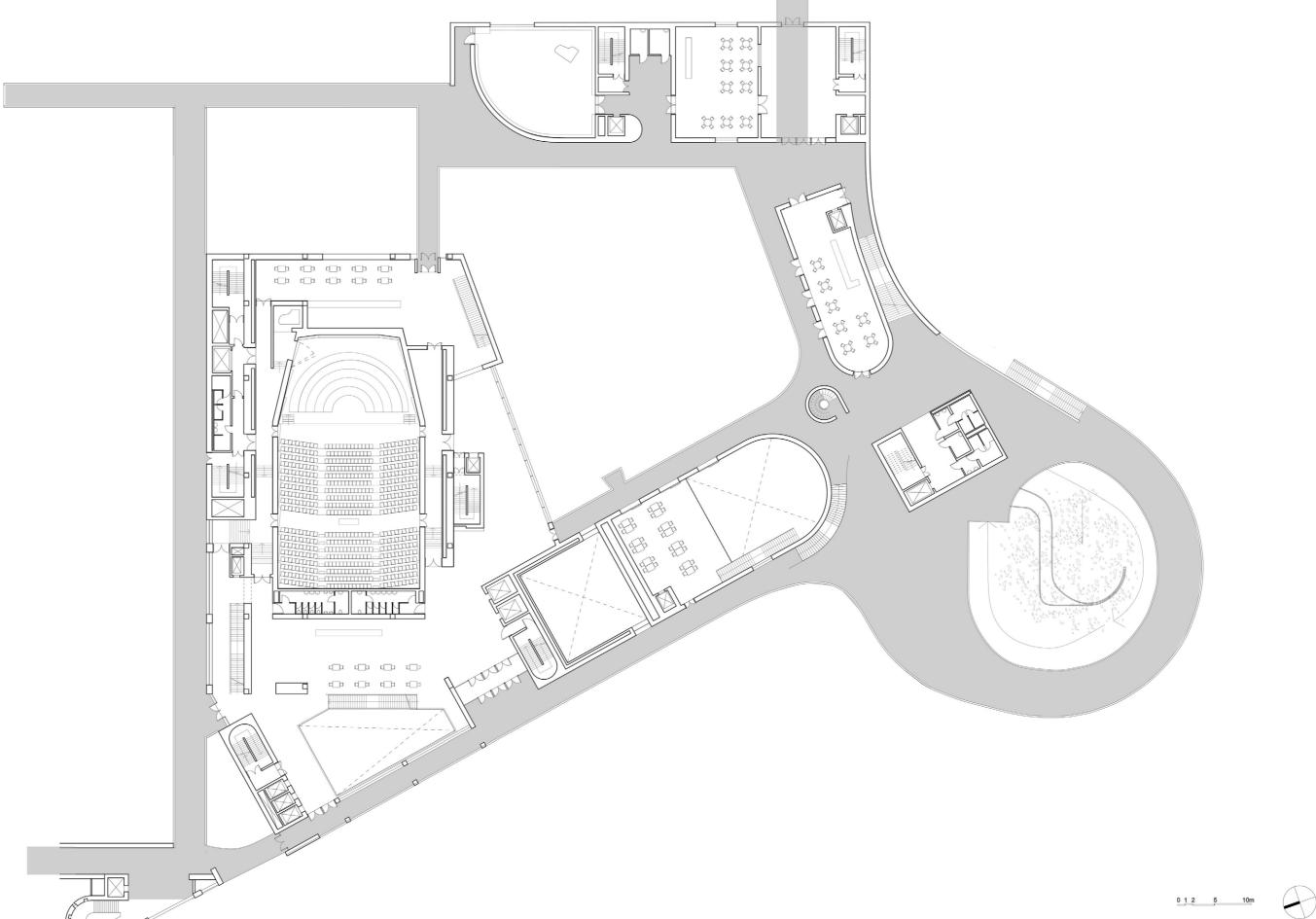




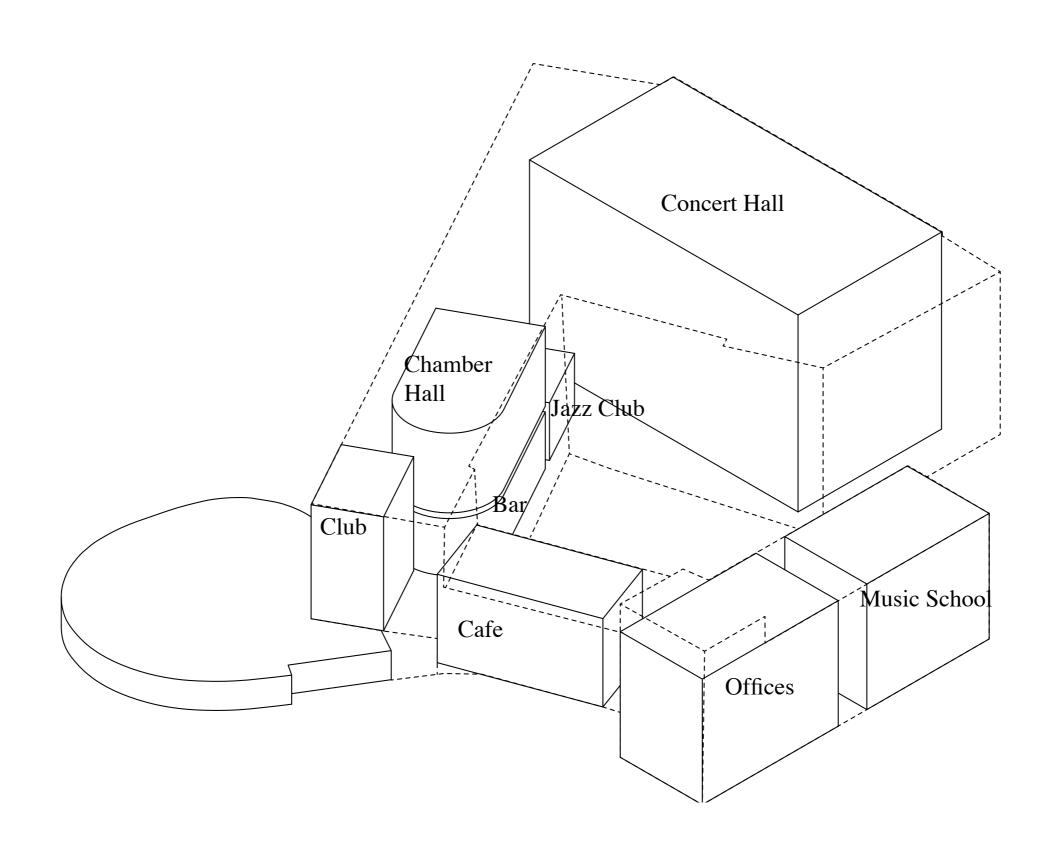






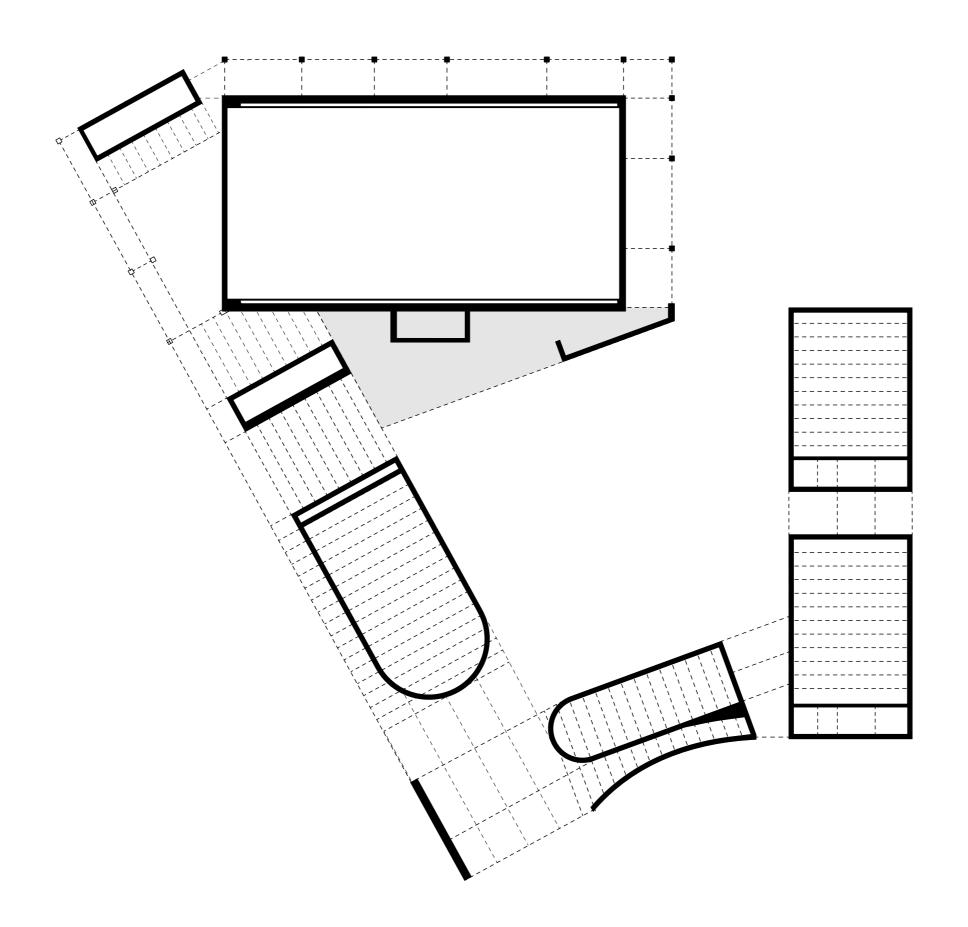


First Floor



02 About Color





Construction and Materialization



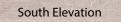


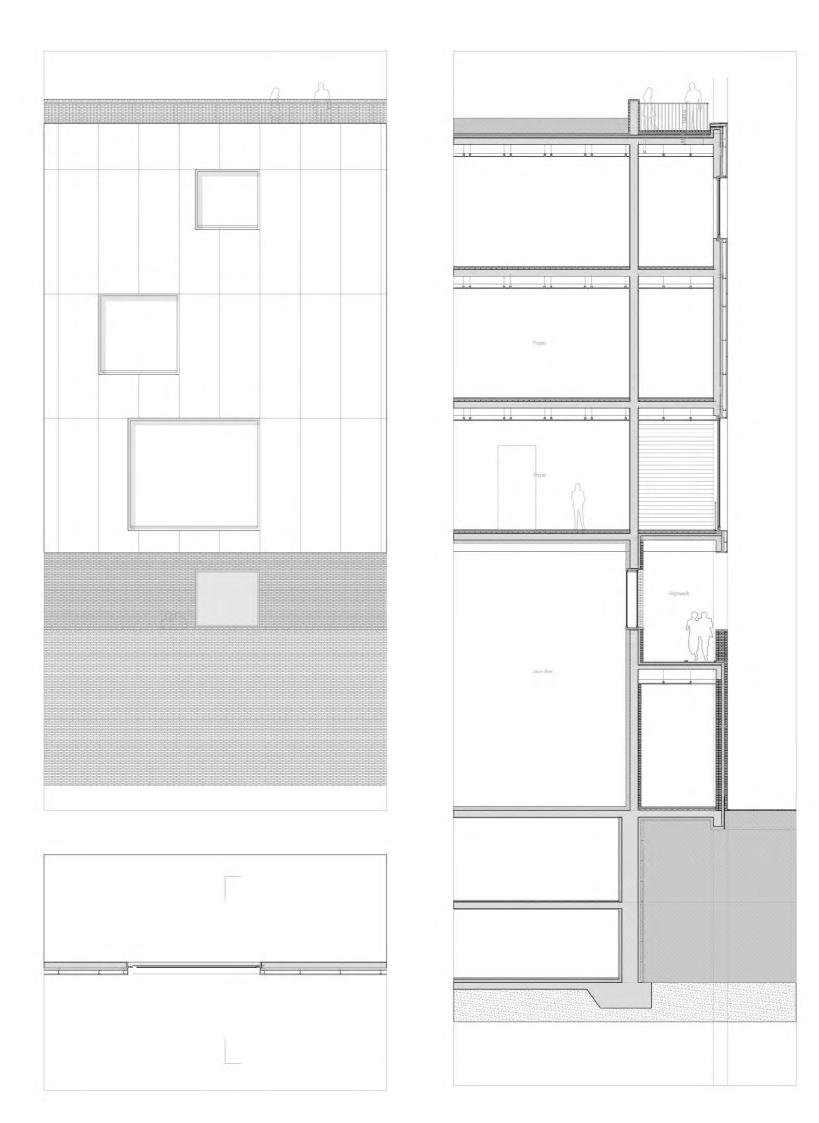










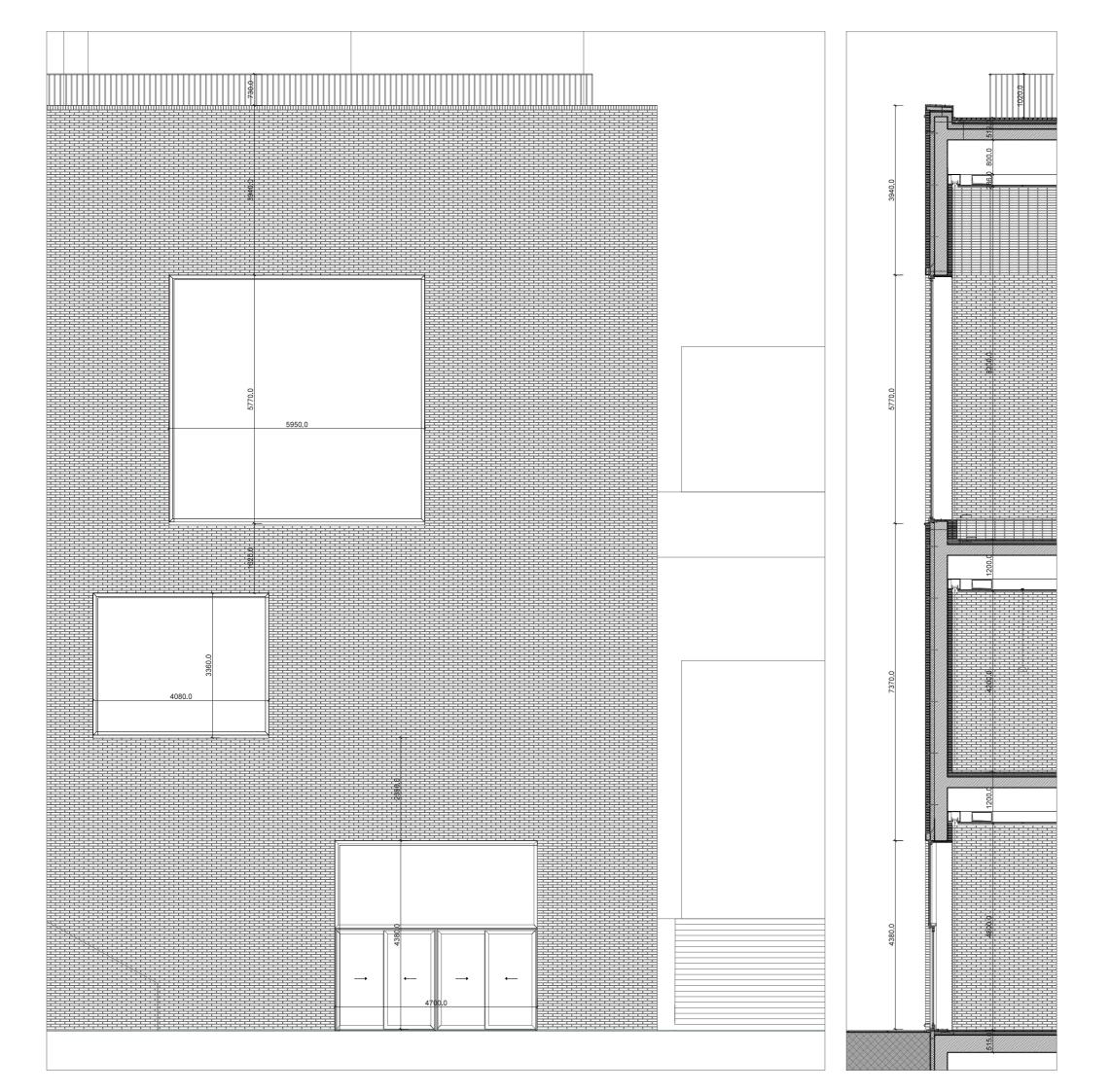


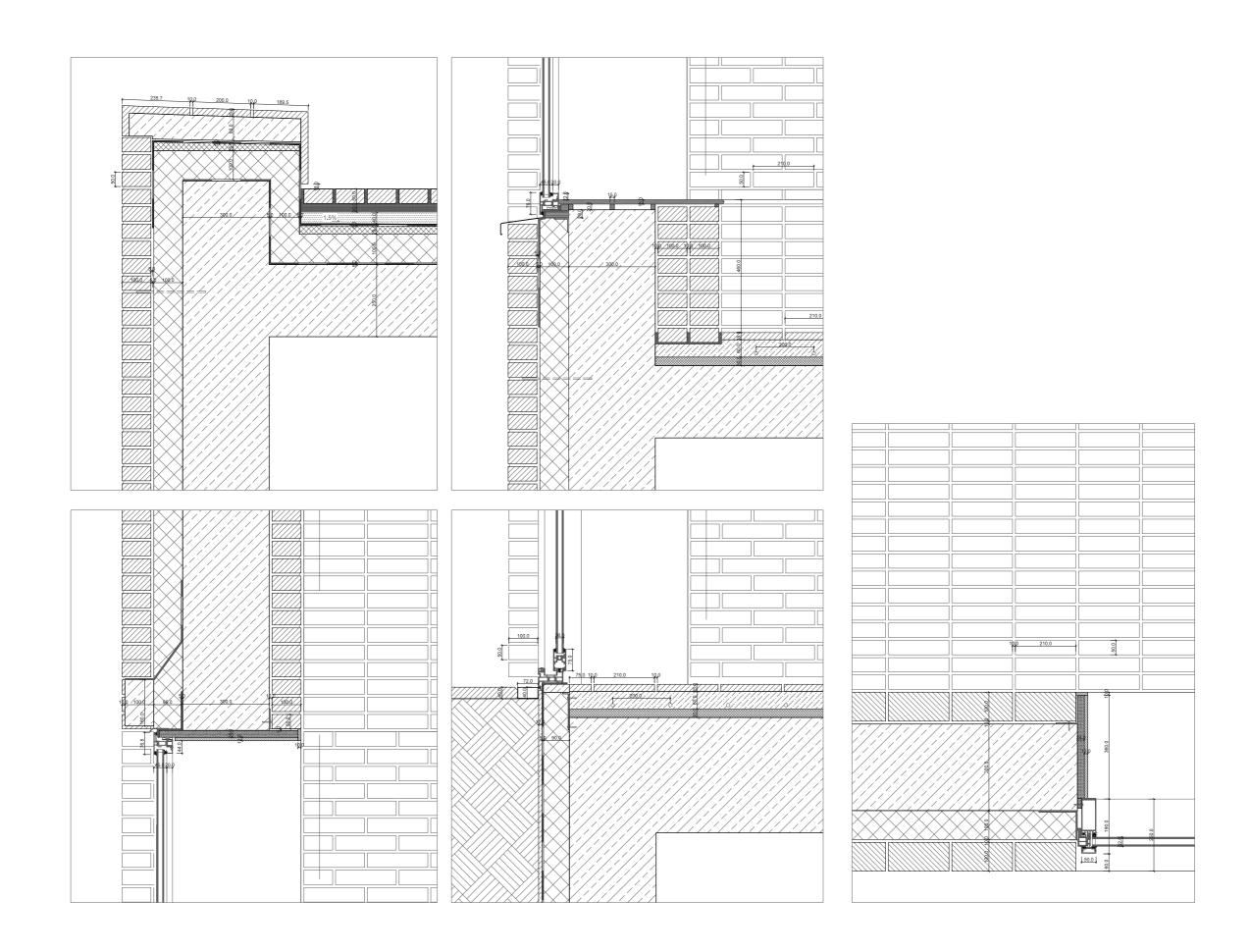


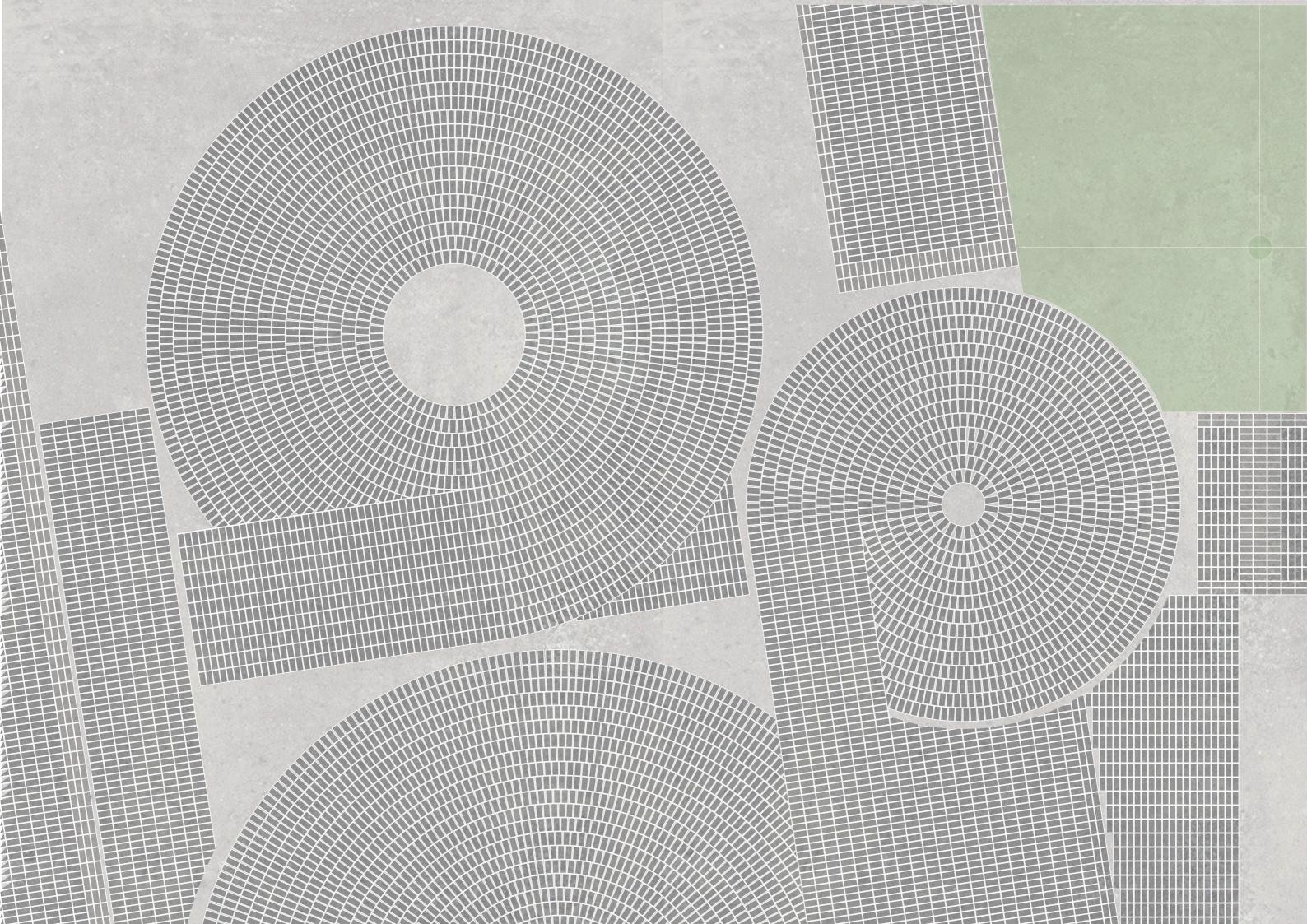




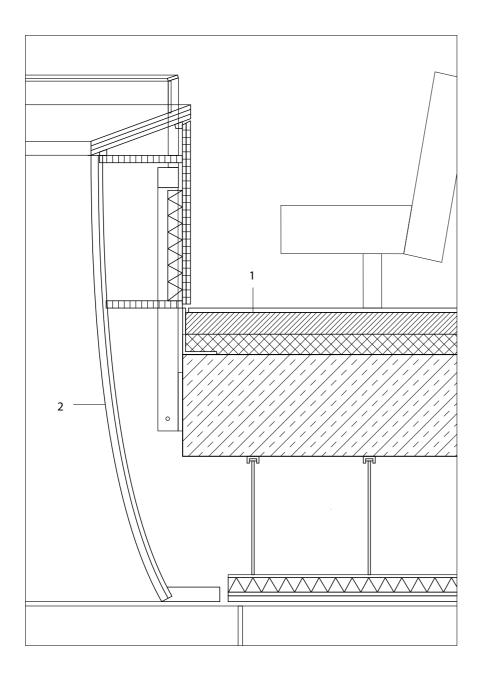




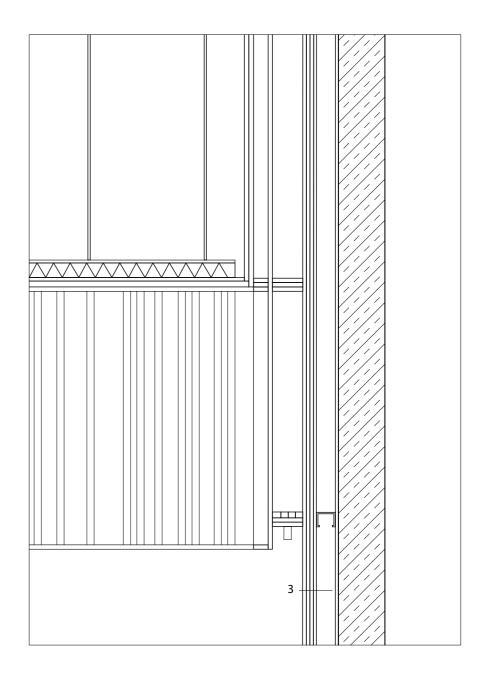


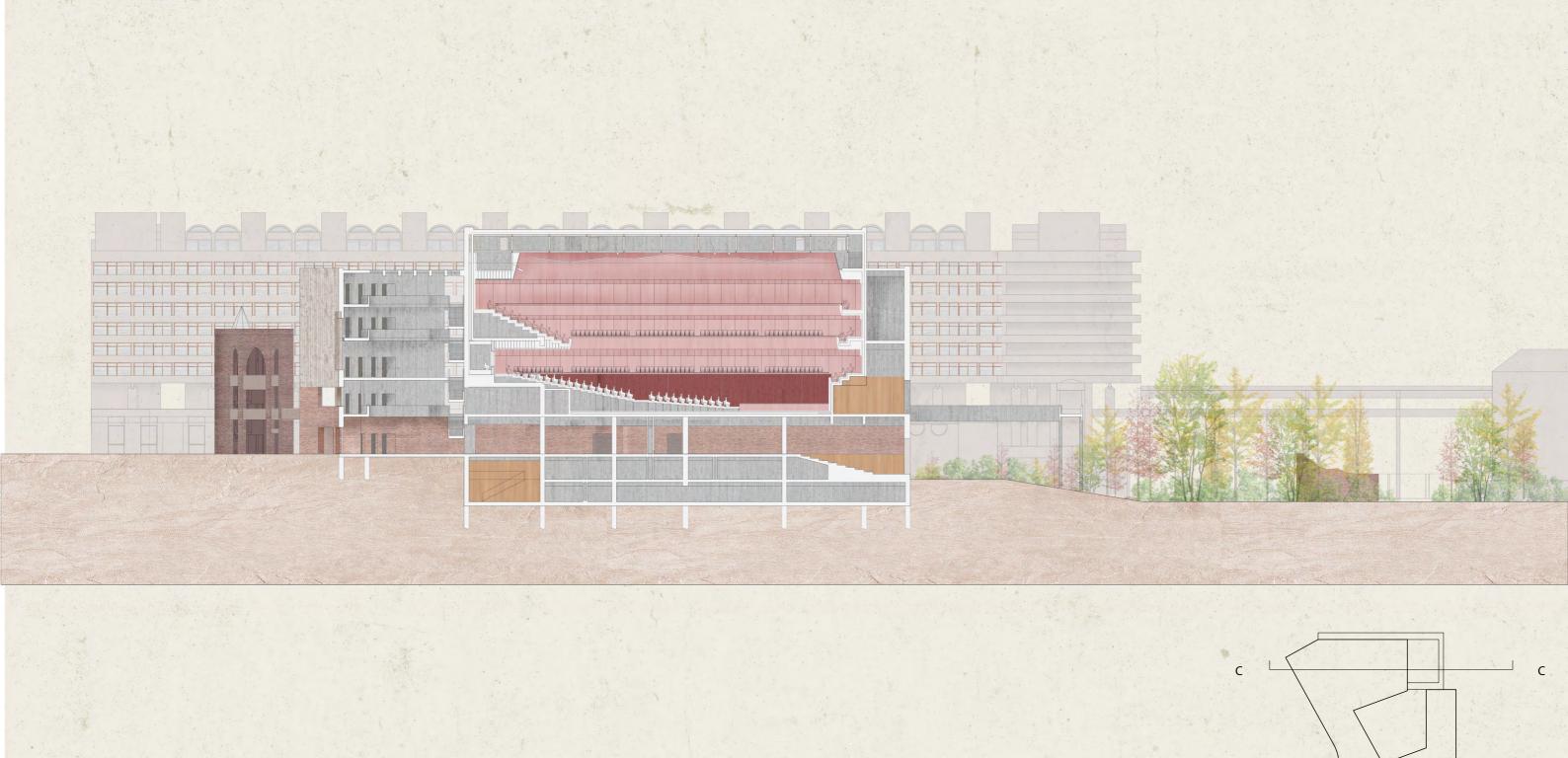


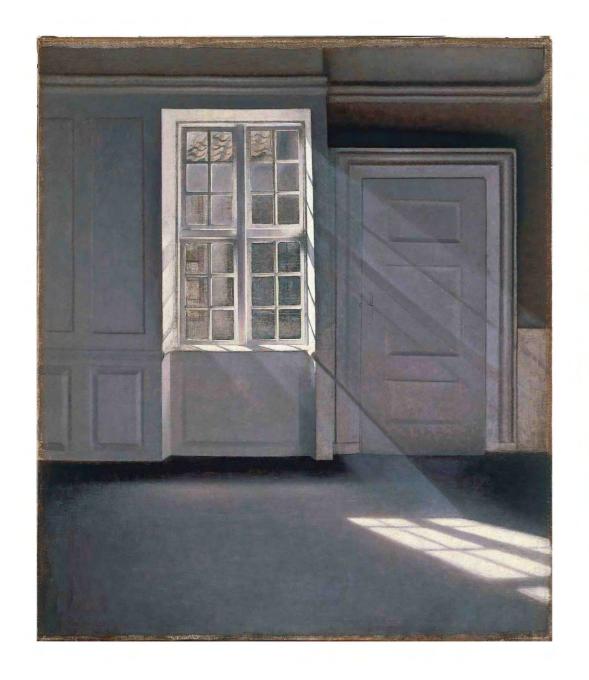


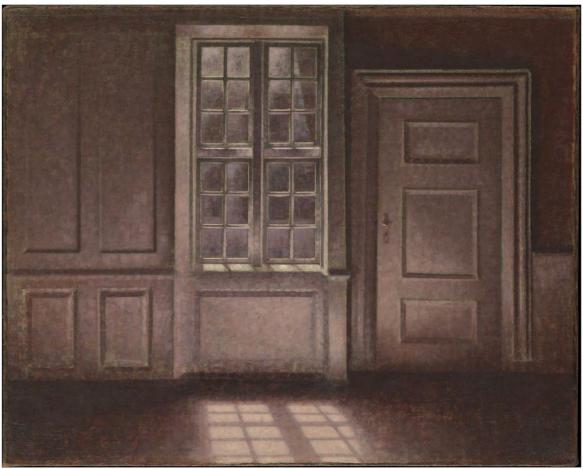


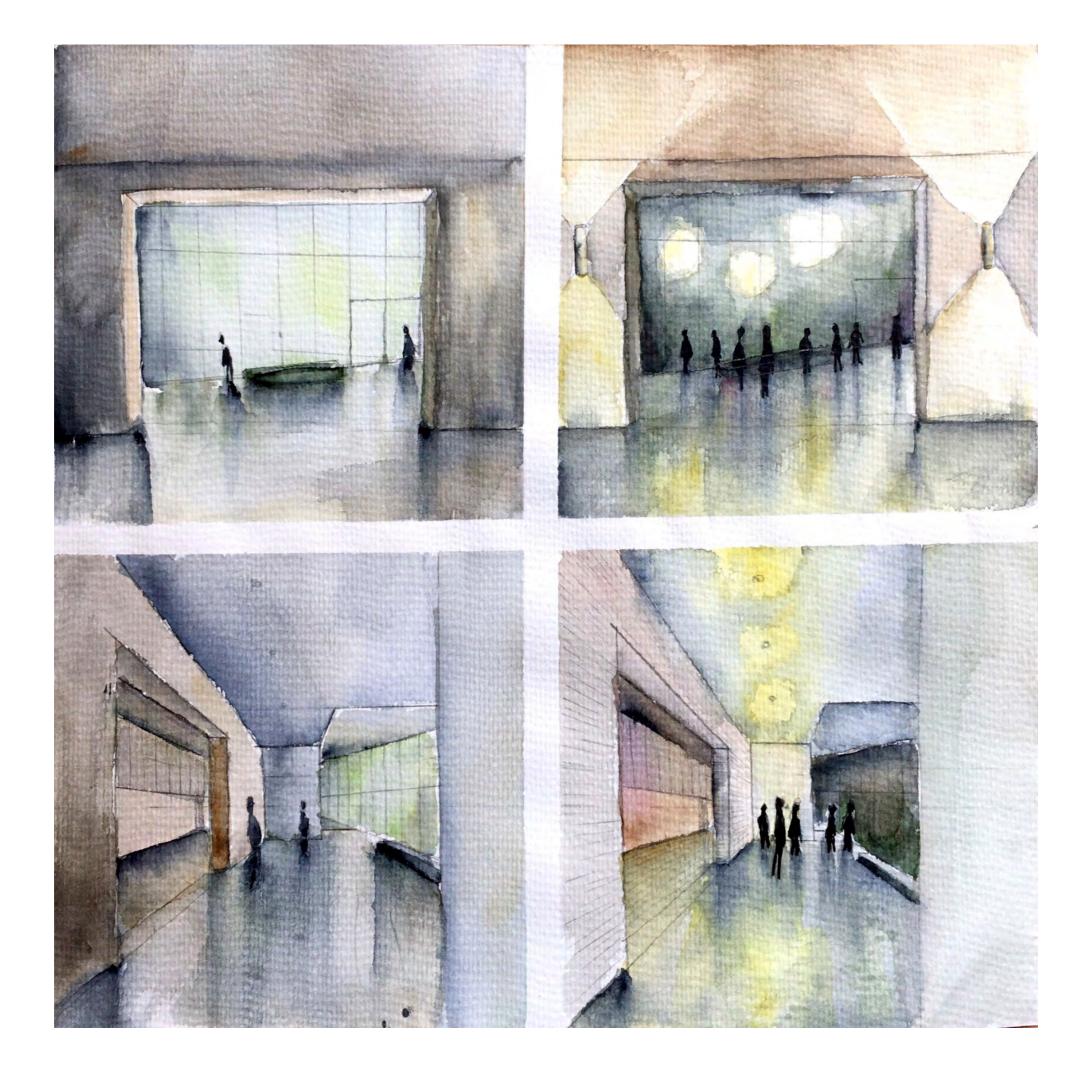
- 1. 16mm cherryparquet adhesive fixed
 70mm screed cement-bond levelling layer
 300mm reinforced concrete
 190 mm supporting structure
 50mm rock wood over
 12.5mm gupsum fibreboard with 20mm cherry wood veneer
- 2. curved facing:5*3 mm MDF with screw fixed from rear to 4*3 mm I
- 3. 15mm wood panel 3*12.5mm gypsum plasterboard





















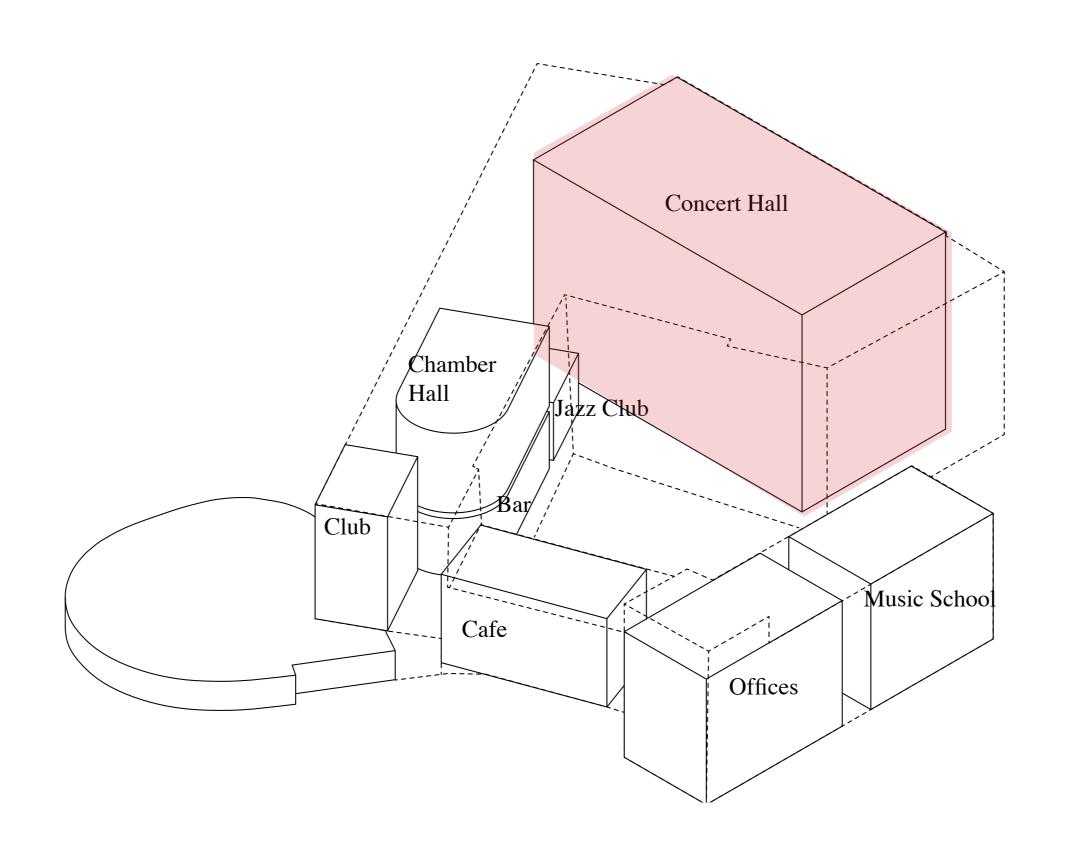




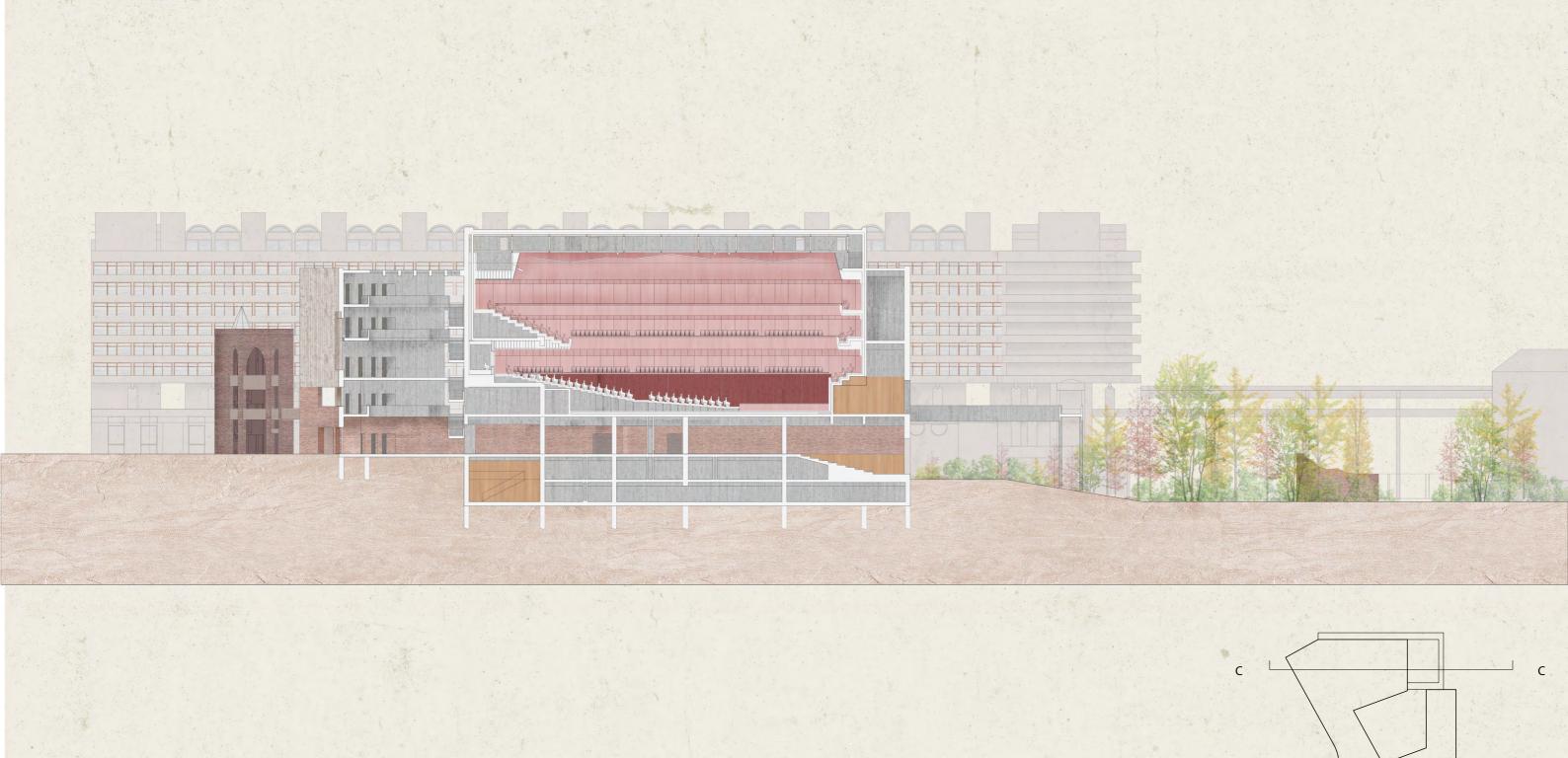




(Lazar Markovich Lissitzky) El Lissitzky,











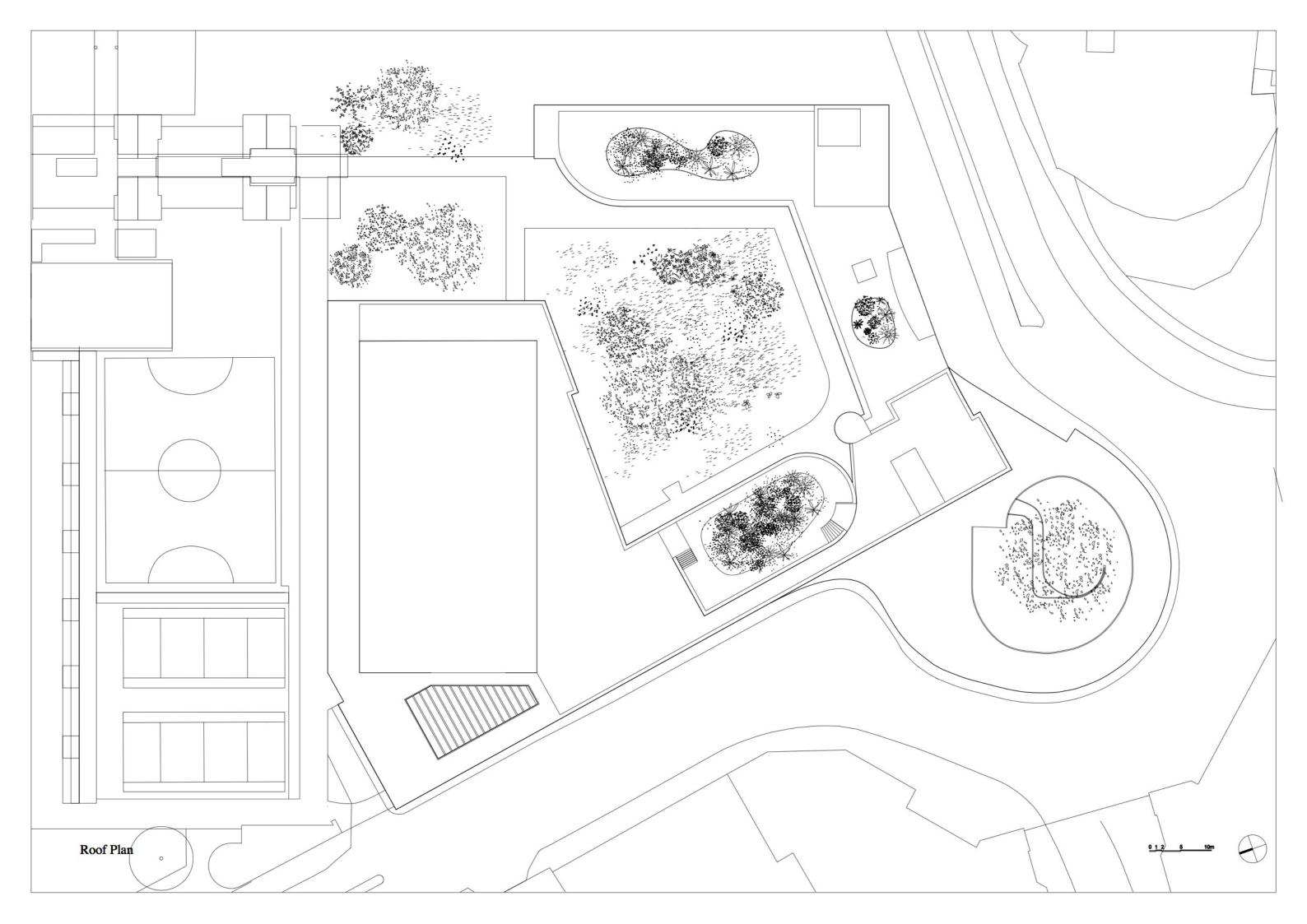










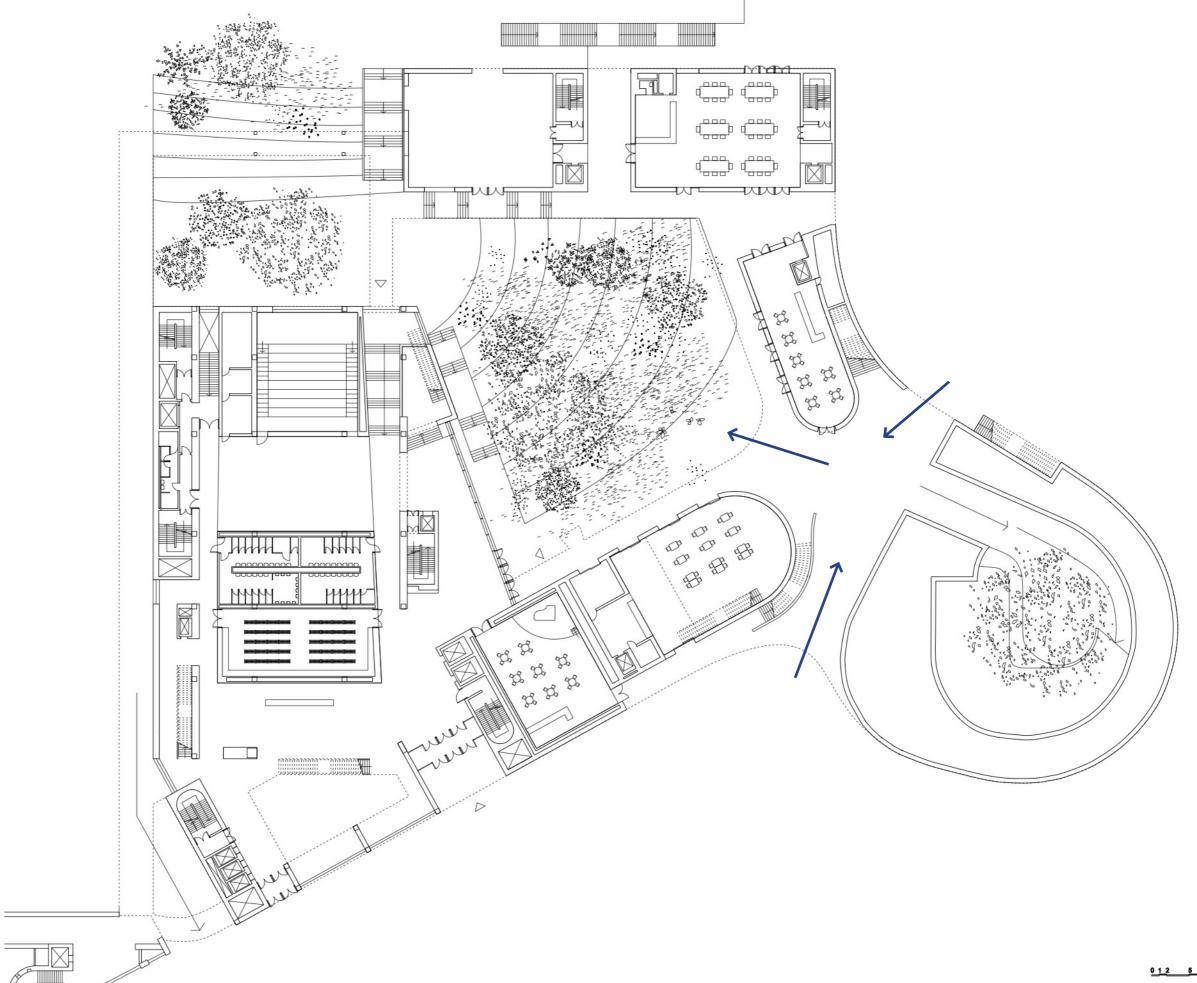




03 A brief tour

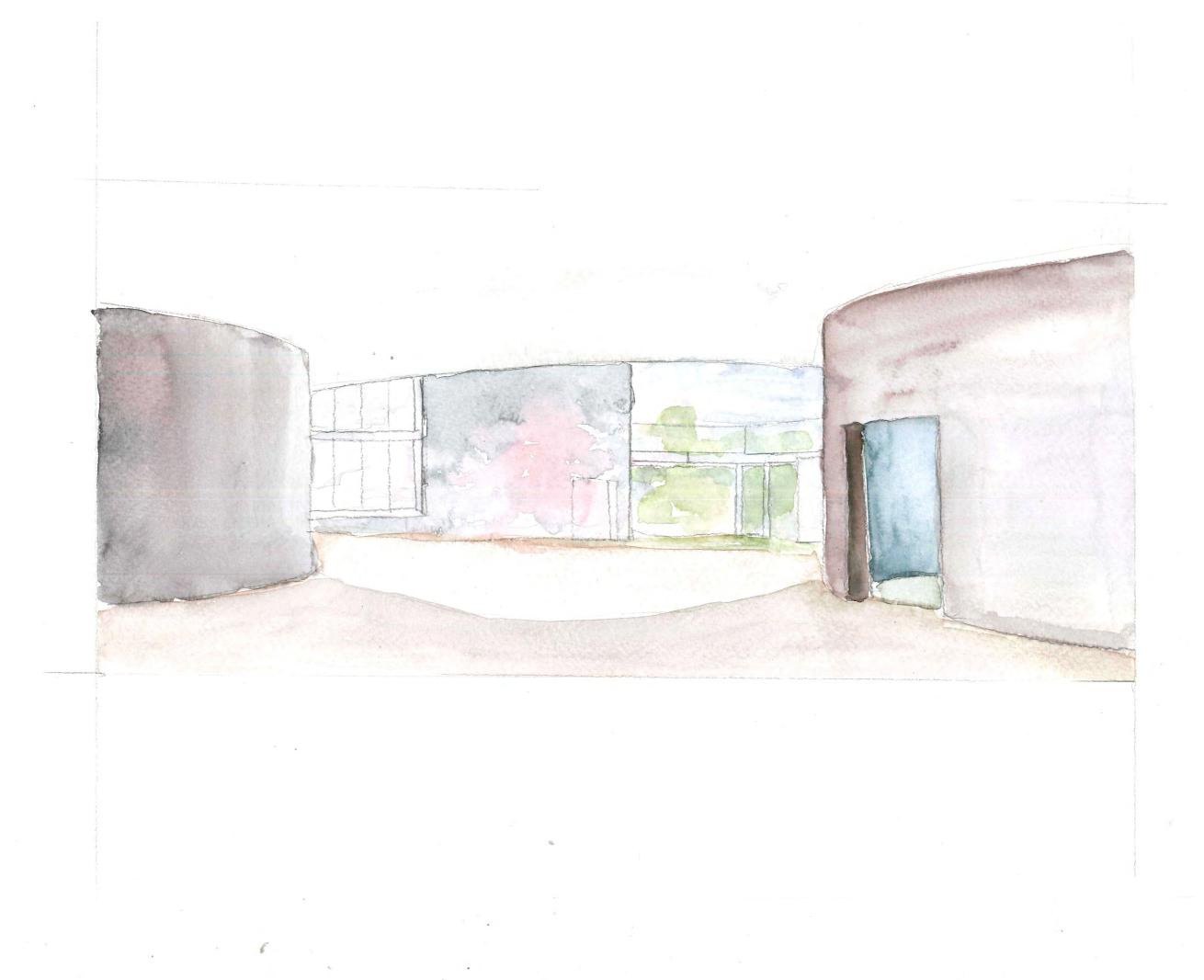




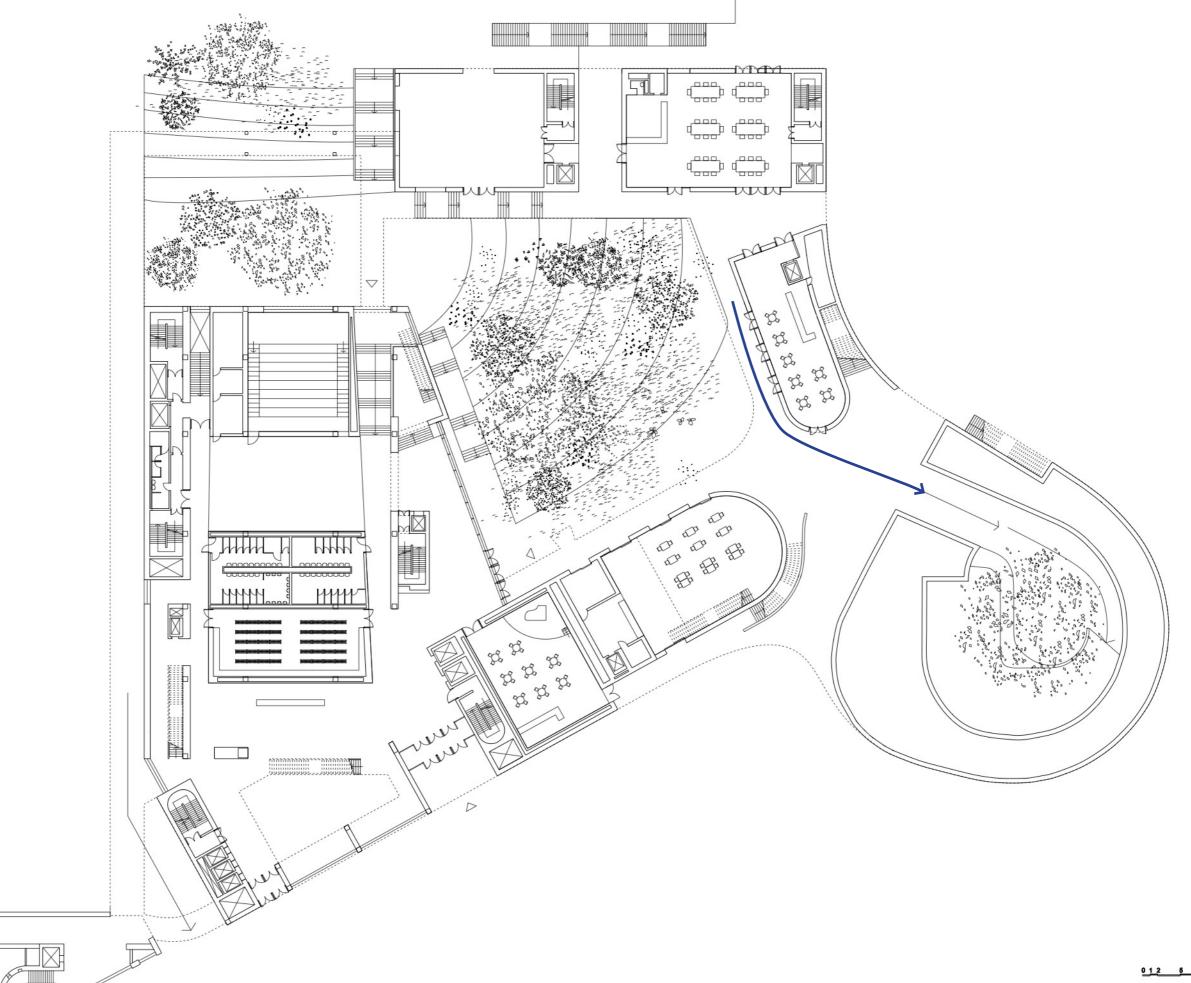


Ground Floor





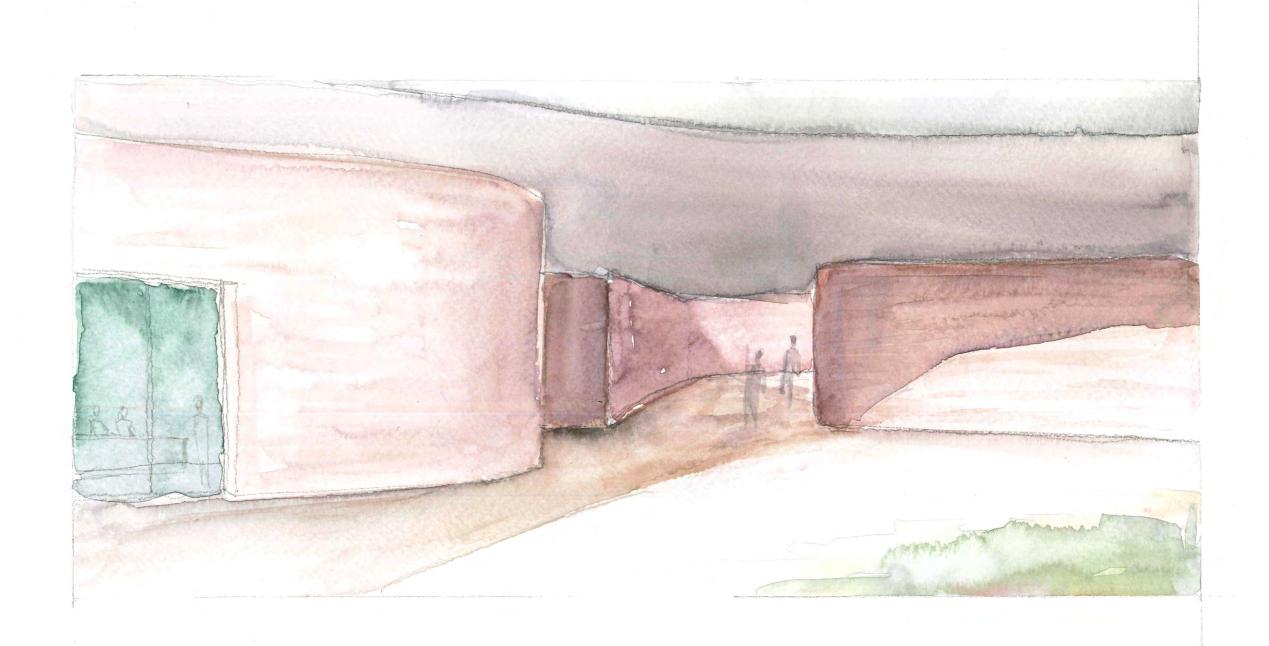




Ground Floor

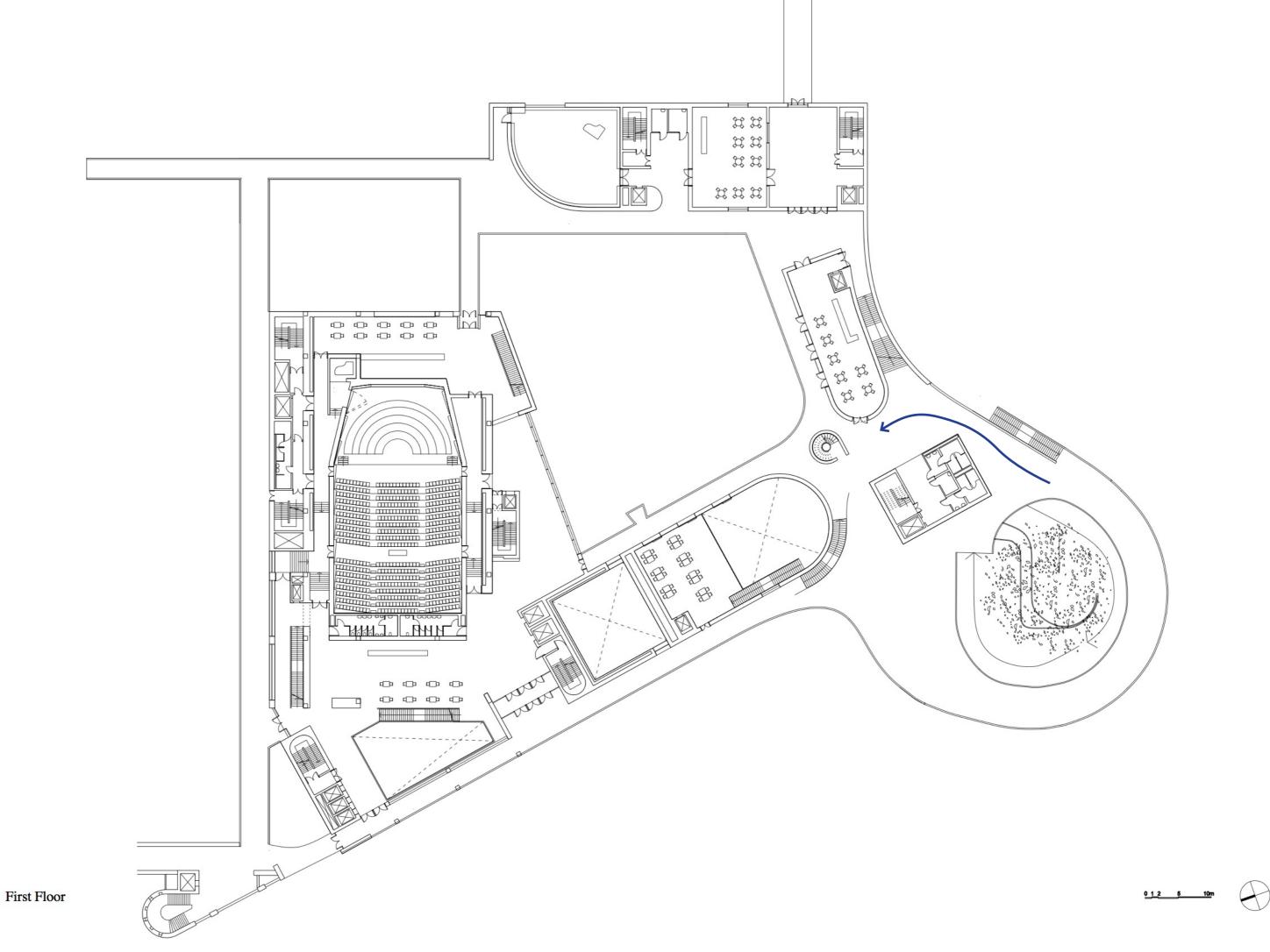


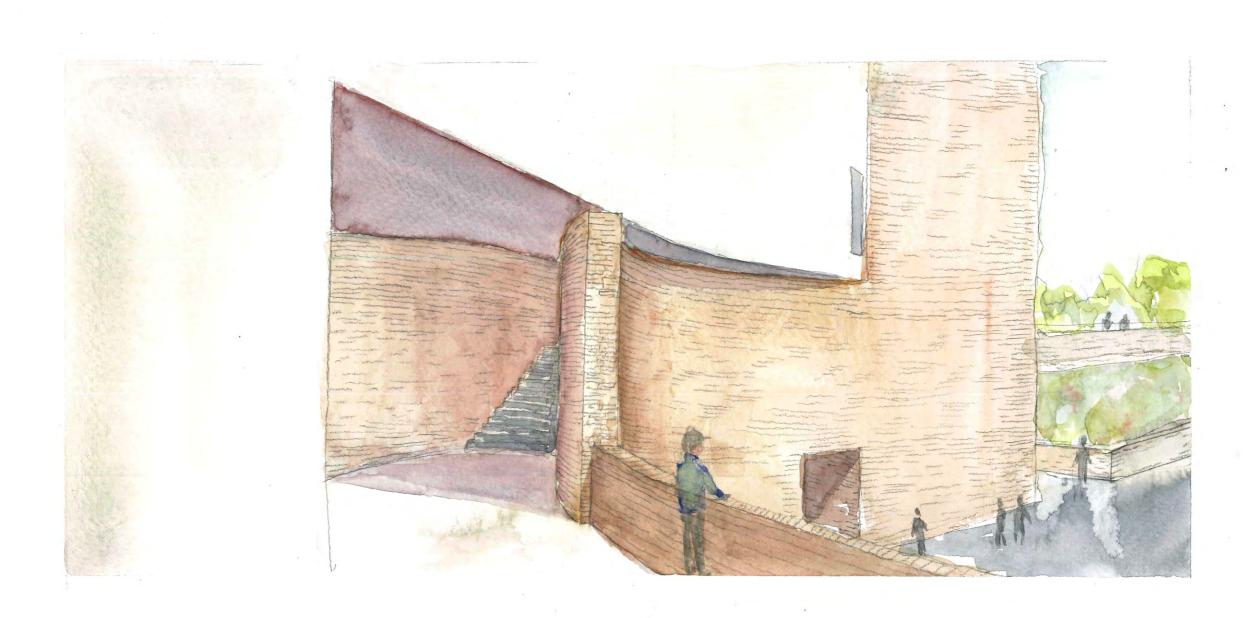




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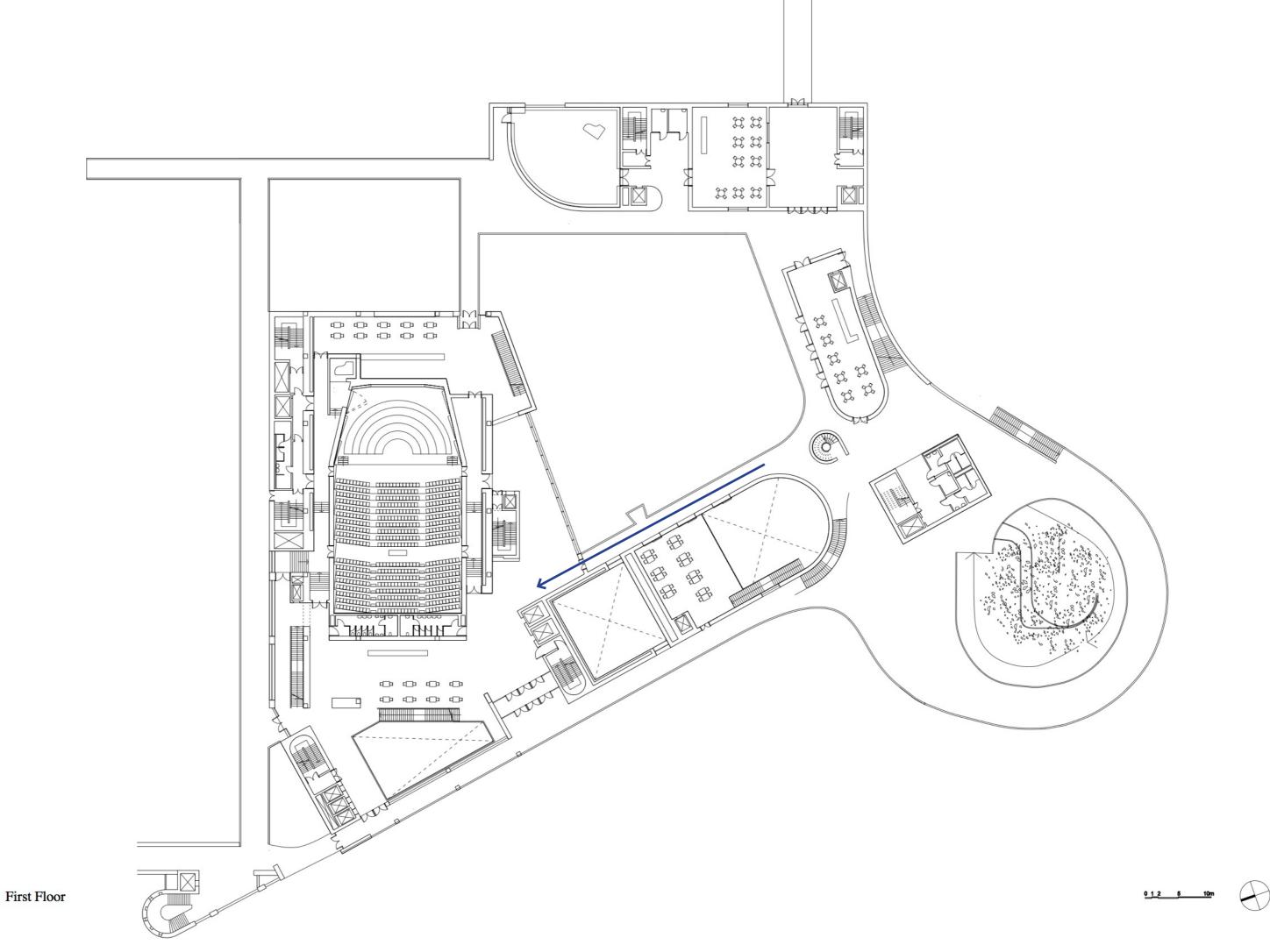


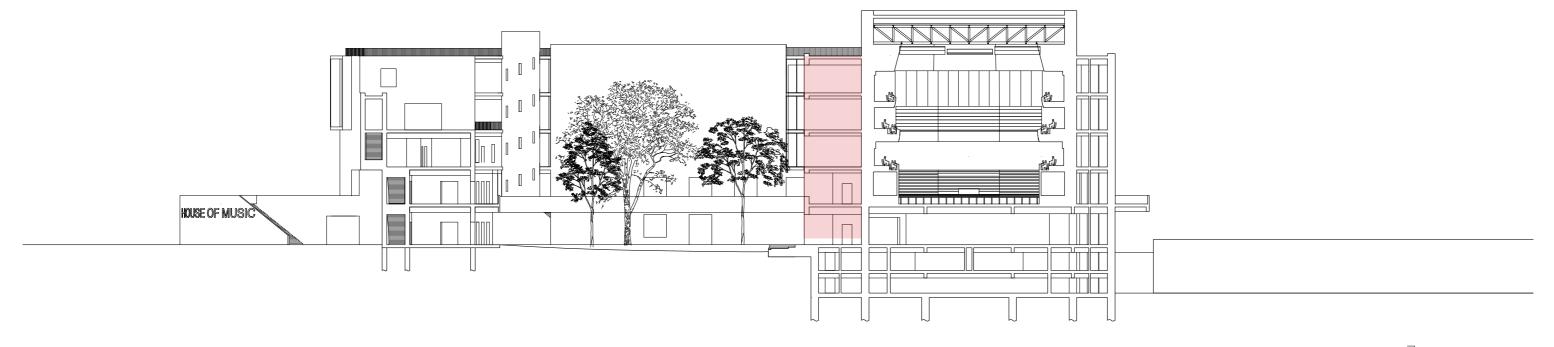


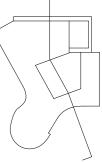
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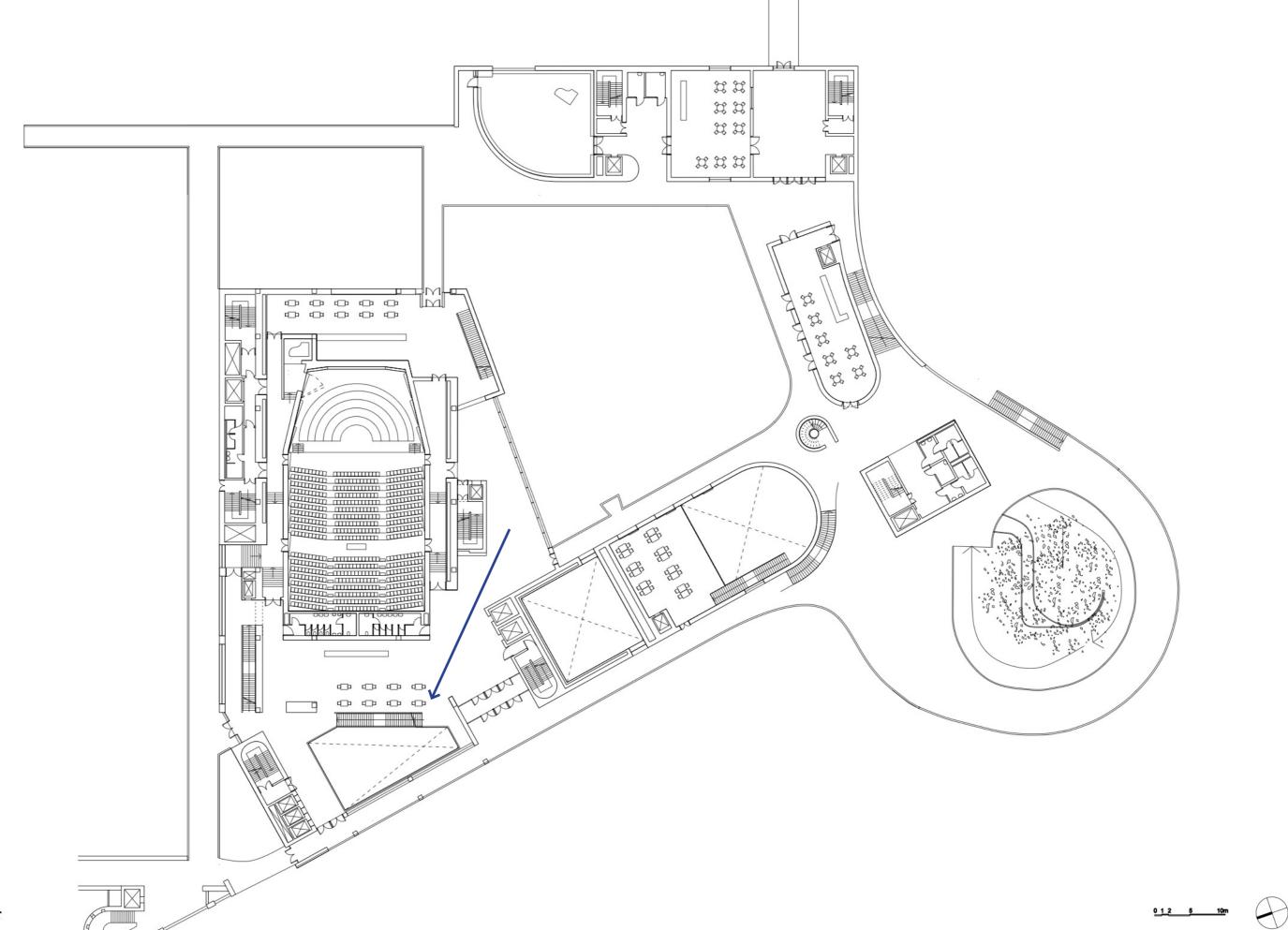
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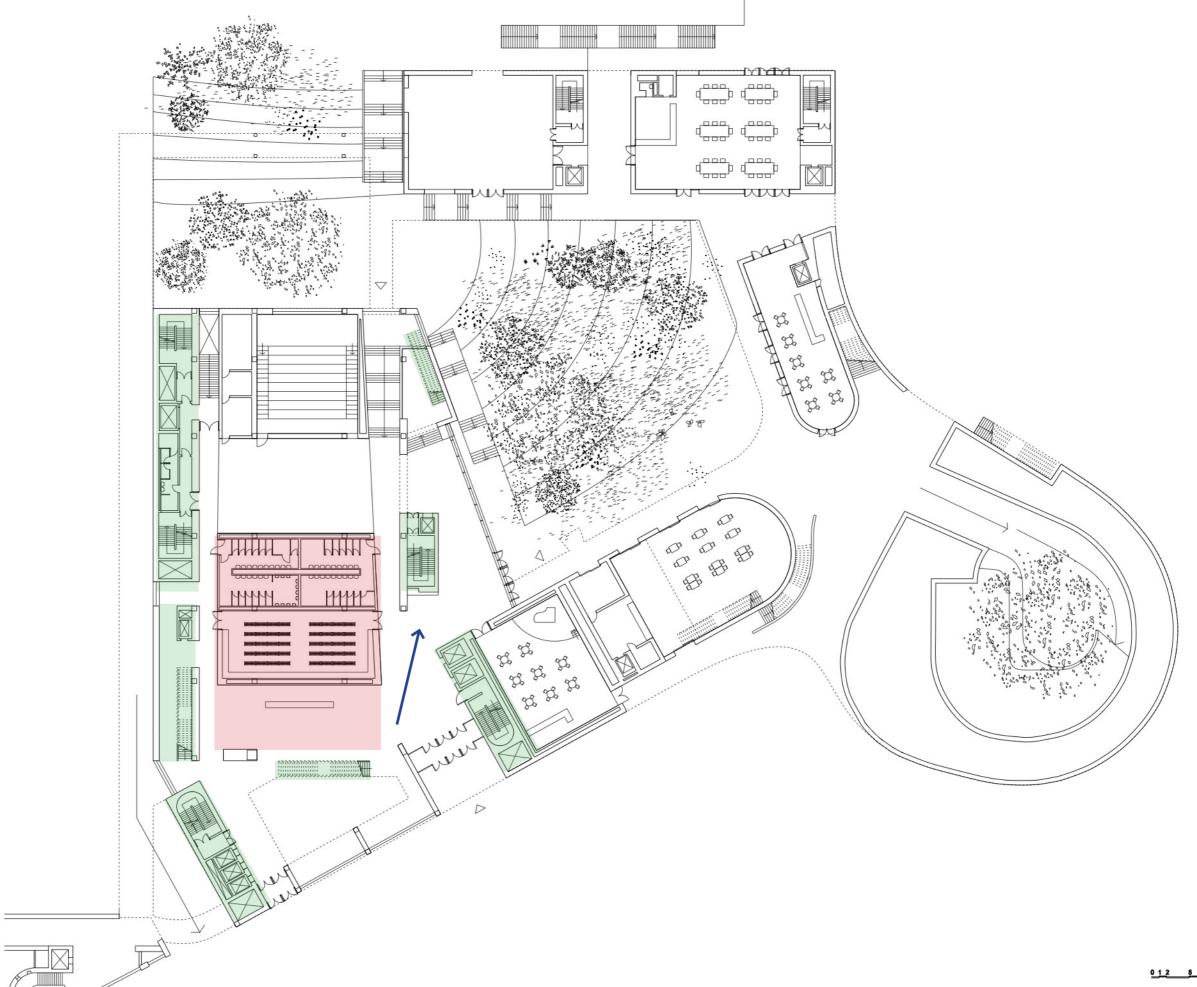




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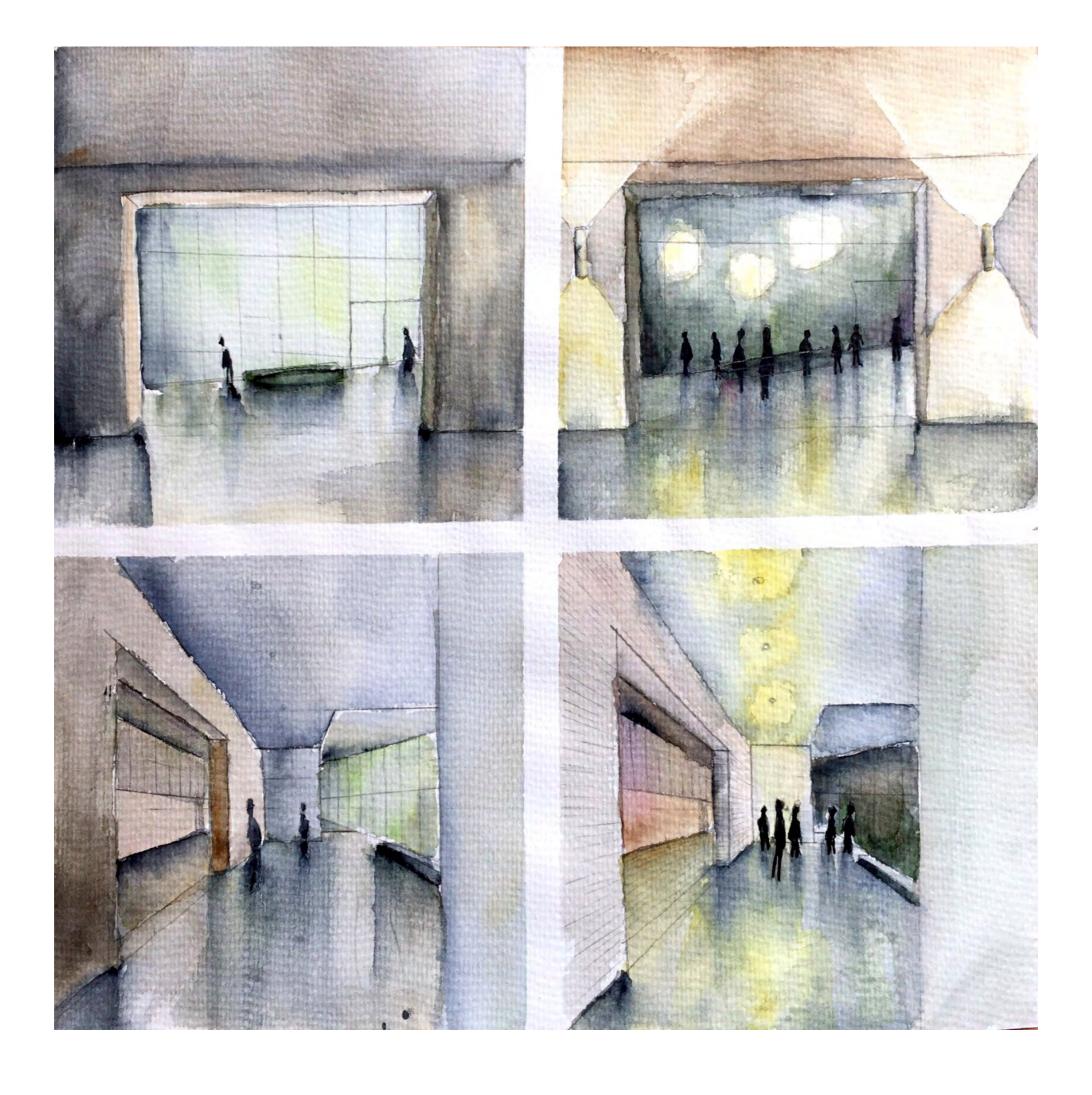




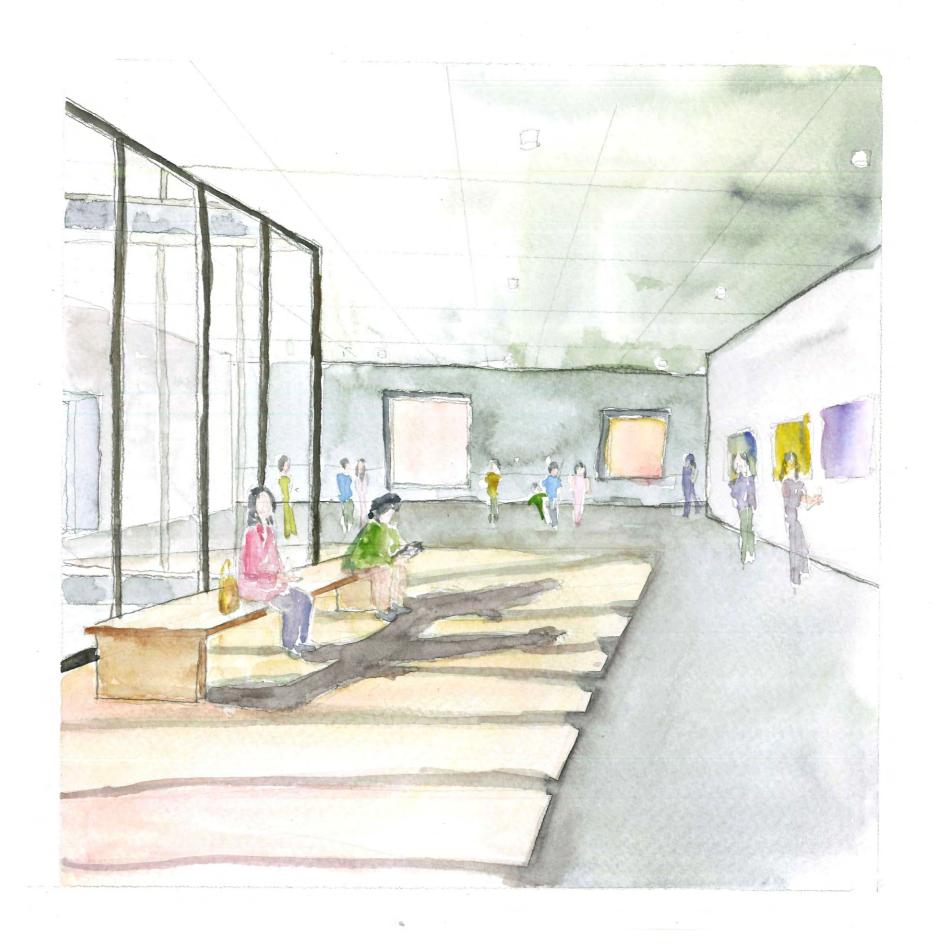


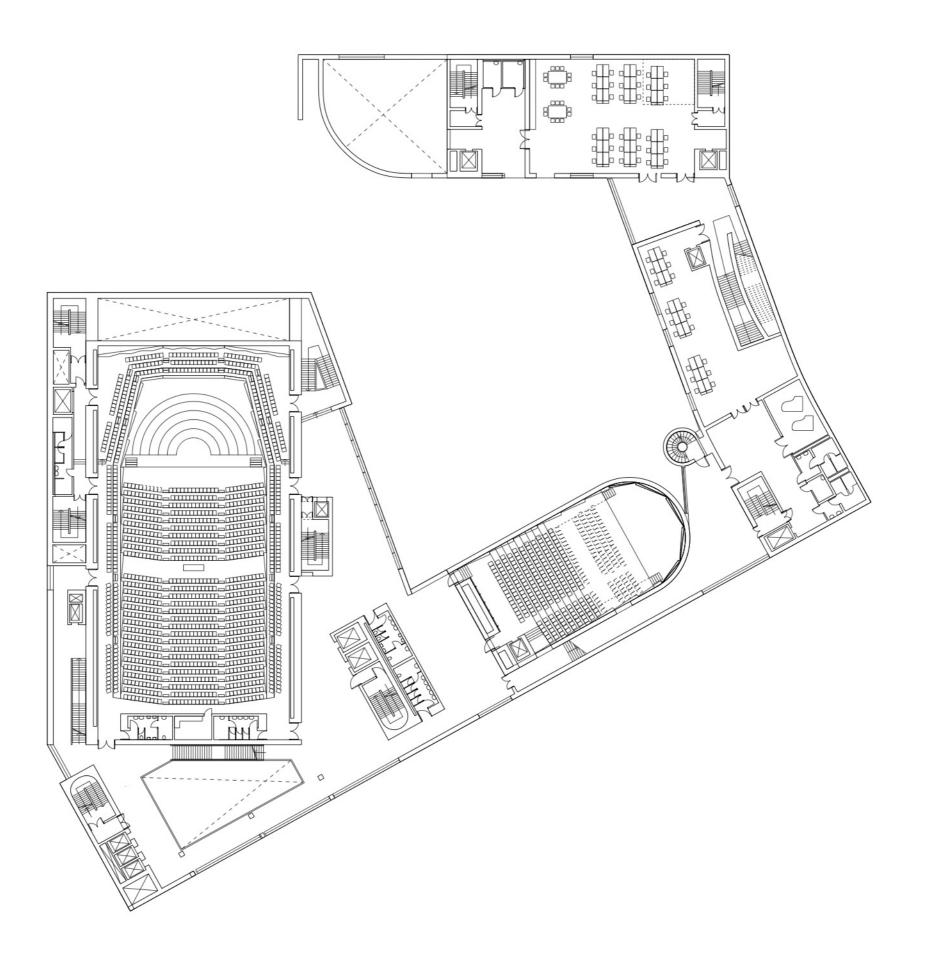
Ground Floor



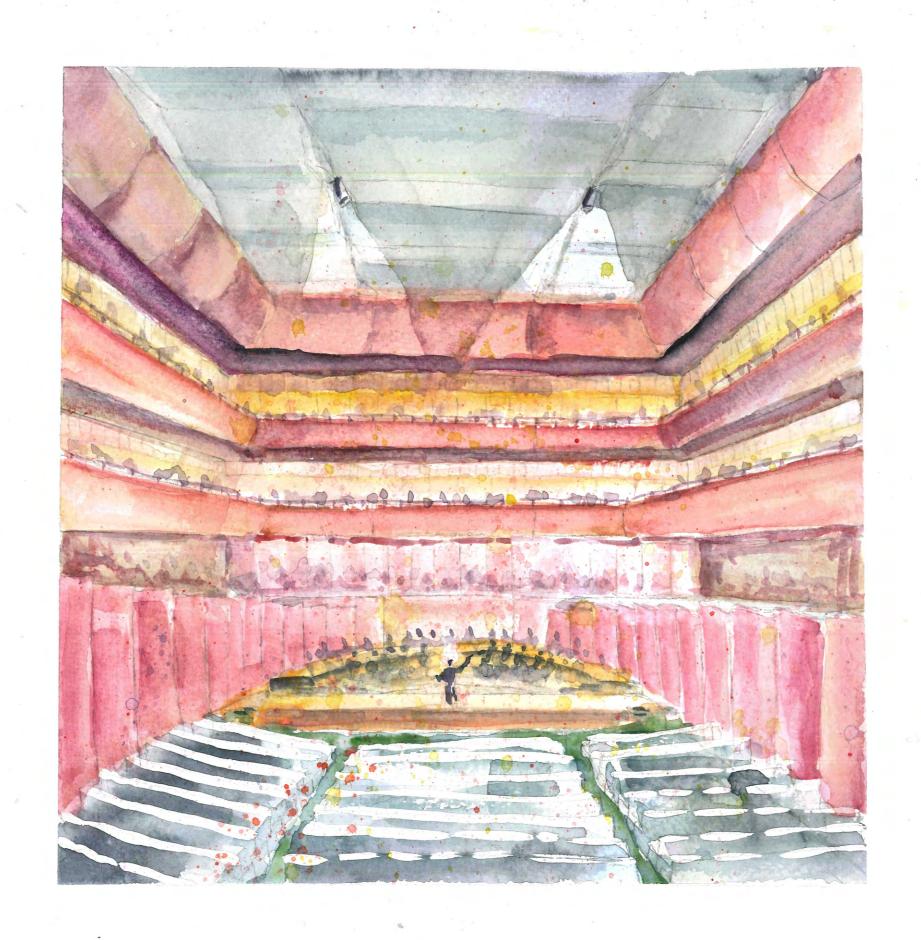




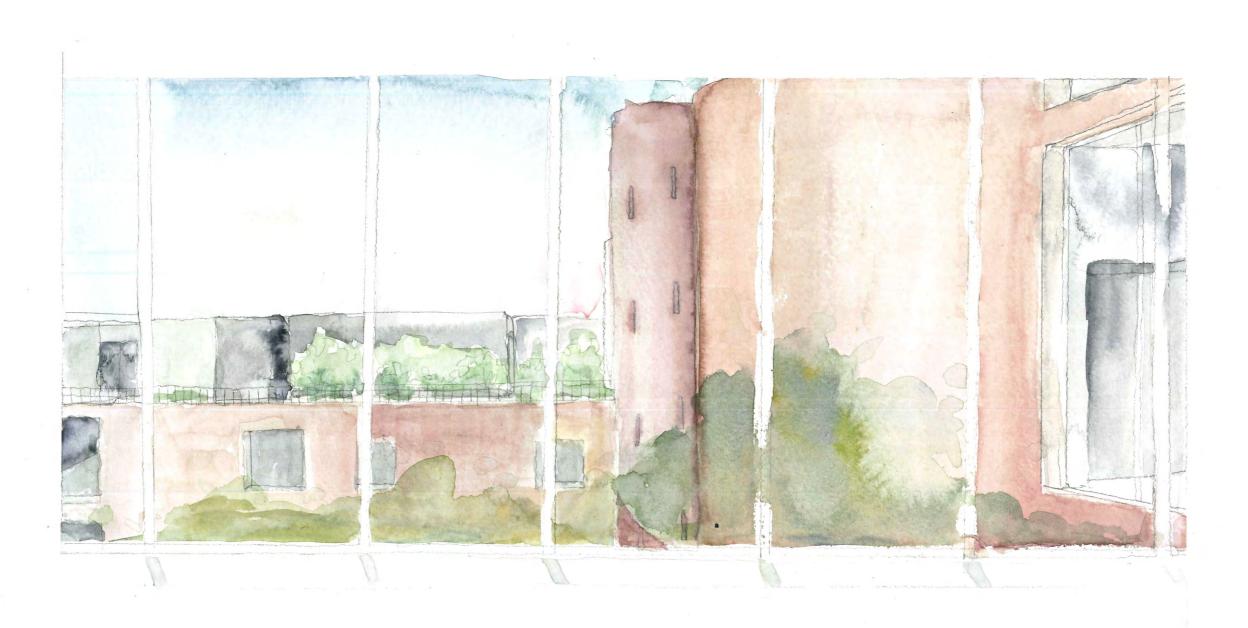


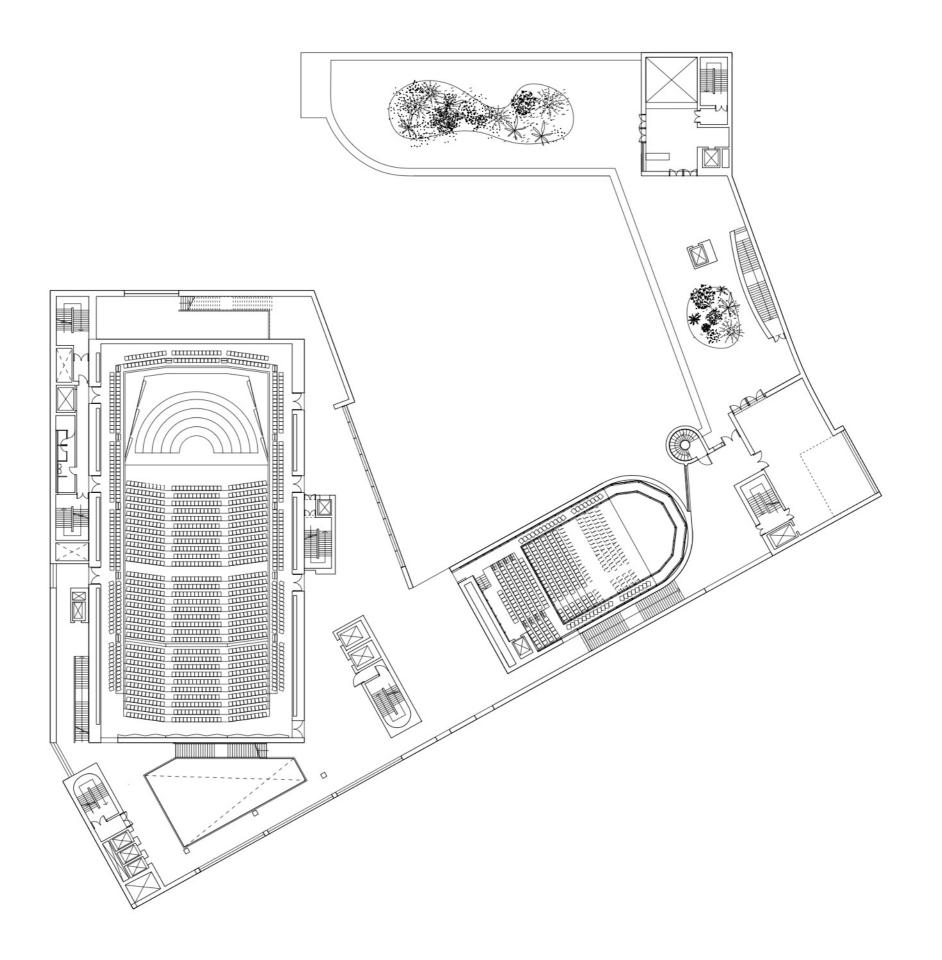






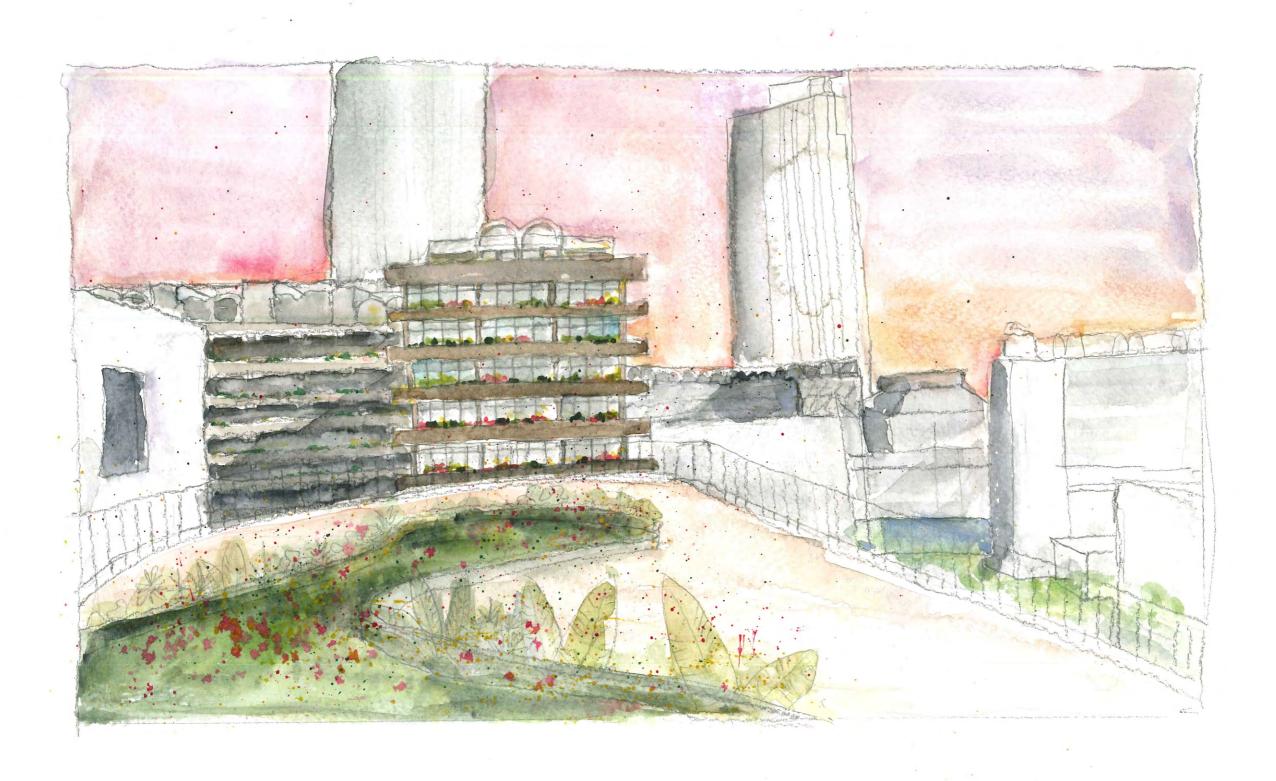












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