Care has been taken to ensure these documents are legible in the digital format. Nonetheless, screens come in all manner of sizes and resolutions, and there is no one-size-fits-all solution. I apologize beforehand if your viewing experience is less than optimal.

This diploma project investigates the reuse of building elements in an architectural proposal. The topic is approached as both a design and research task: first, reuse is examined in the context of modern society and sustainability, identifying attributes, advantages and challenges. Second, a methodology for reuse is developed both on the urban scale and at the level of individual construction elements. Finally, a design proposal is developed that implements reuse and responds to topics raised in the research section.

- O2 Thesis constitutes the research task, and includes the brief, program and site analysis.
- O3 Urban Mining describes the methodology for reuse.
- O4 Posters illustrate the architectural proposal.
- O5 Element Studies is a small collection of sketch visualizations outlining form finding with reused elements.