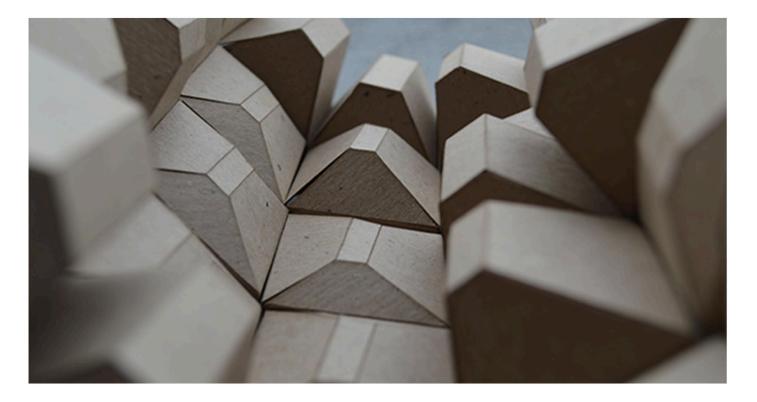project : **ENCLOSURE**

An exploration in bridging software disciplines, this project's construction began in Rhino 3D to mould a curved work-surface into an extruded volume. The volume was then populated and fine-tuned, through Grasshopper, with truncated pyramid extrusions. Before sending the entire mass to Revit to be documented, it was unfolded in Rhino, exported, laser-cut from a thin material, refolded, and assembled