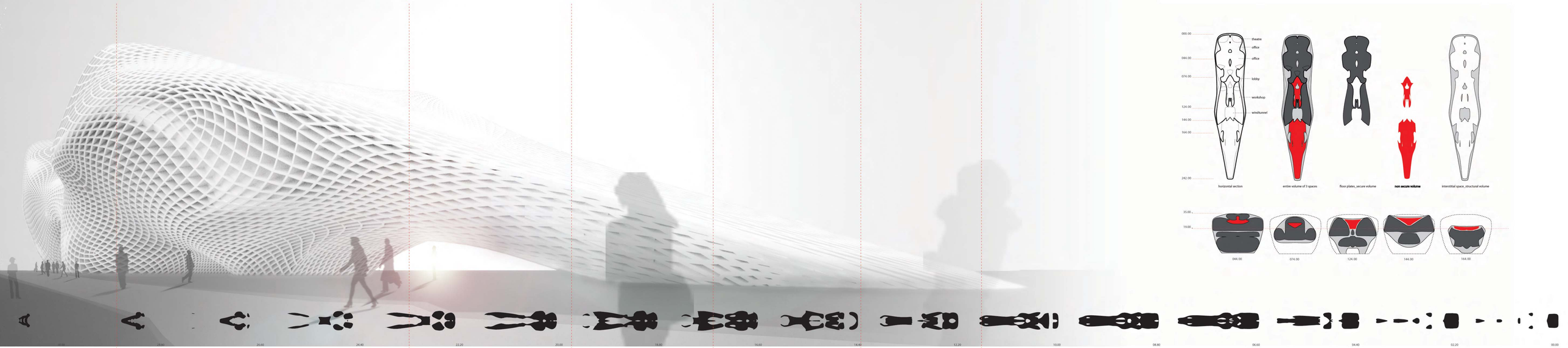
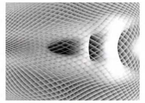
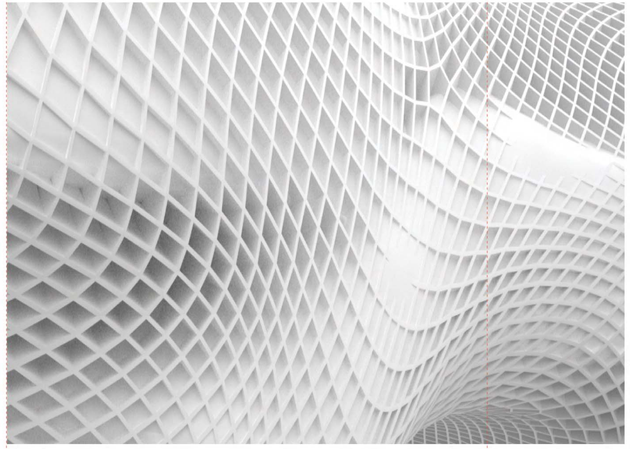


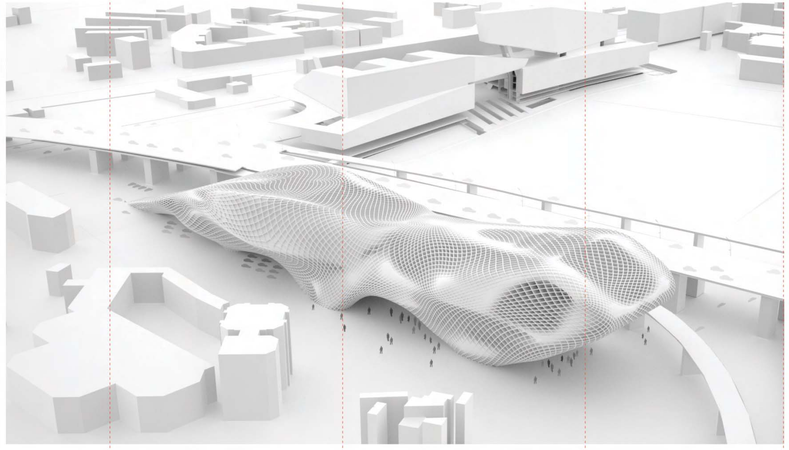


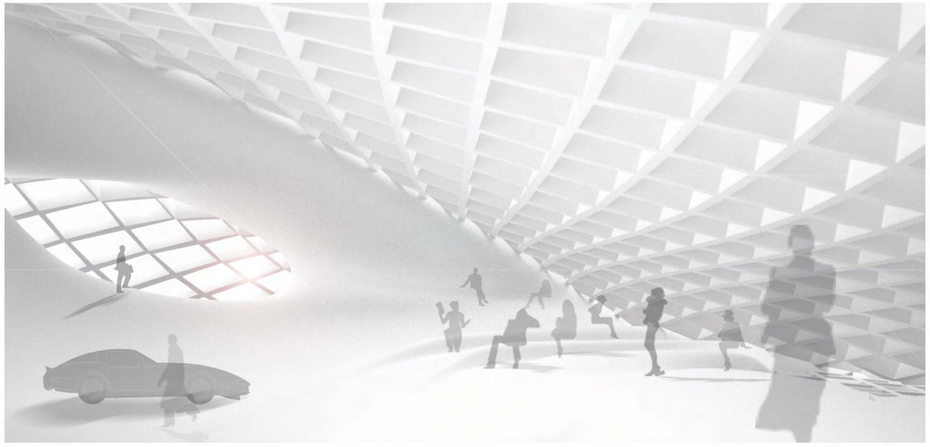
depth of field

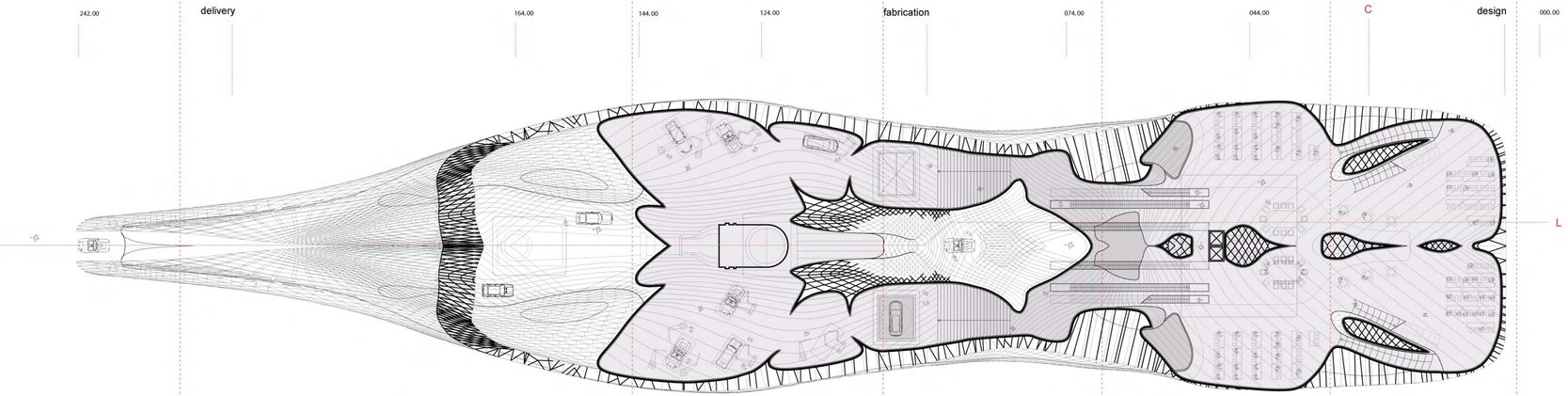
depth of field depends on the thickness of translucent material and the distance of objects or volumes to the outer skin/cst surface.
the gradient from translucent to opaque due to material
the focus on objects or parts of objects fall of gradually until it dissapears in depth.

dissolution
guessing
preview of spaces, volumes, objects

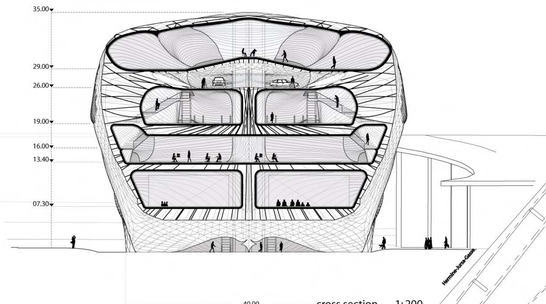




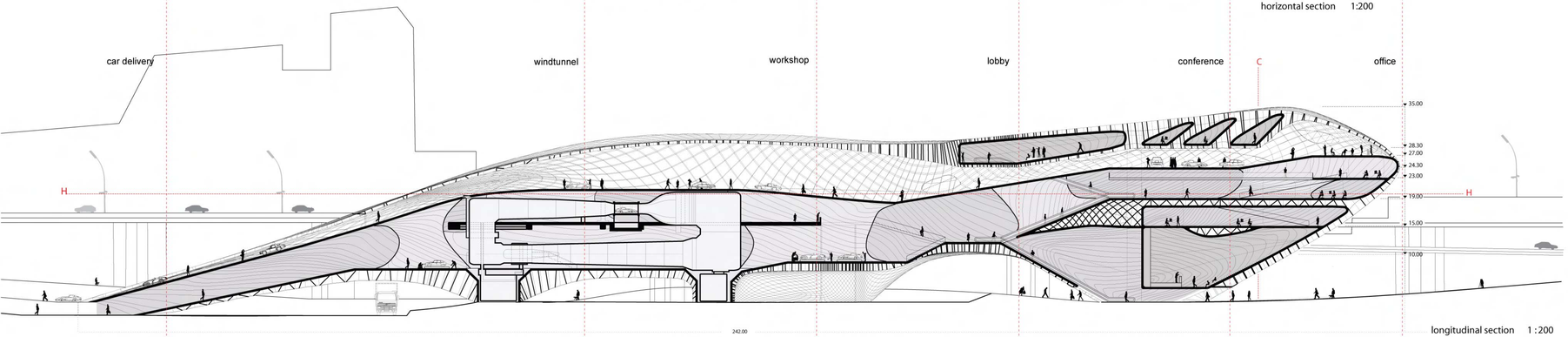




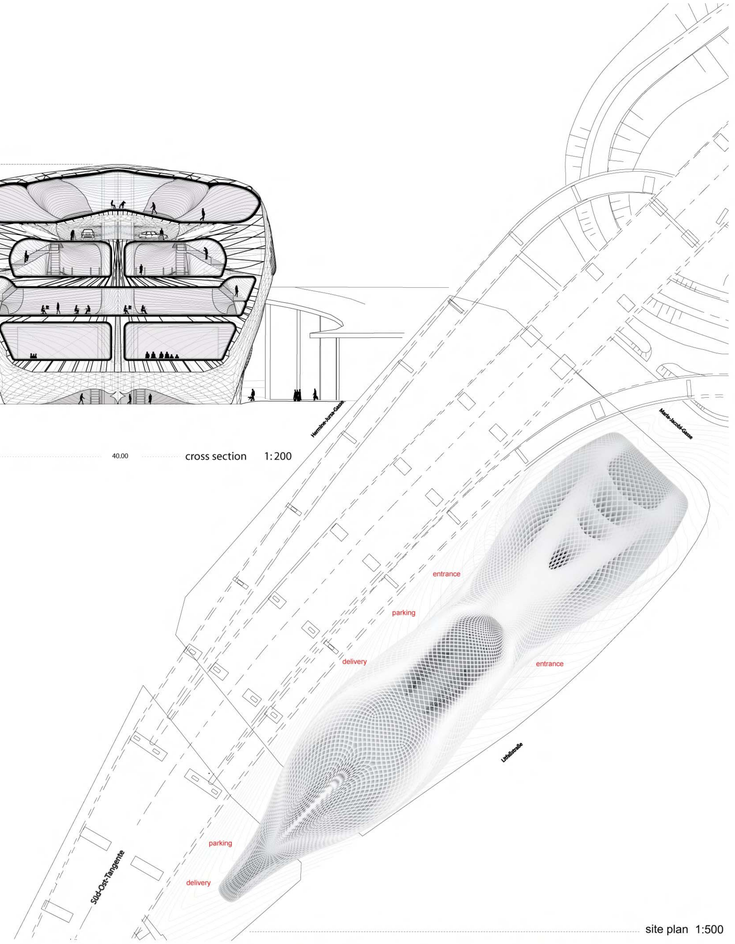
horizontal section 1:200



cross section 1:200



longitudinal section 1 : 200



site plan 1:500

Studio Greg Lynn FORM