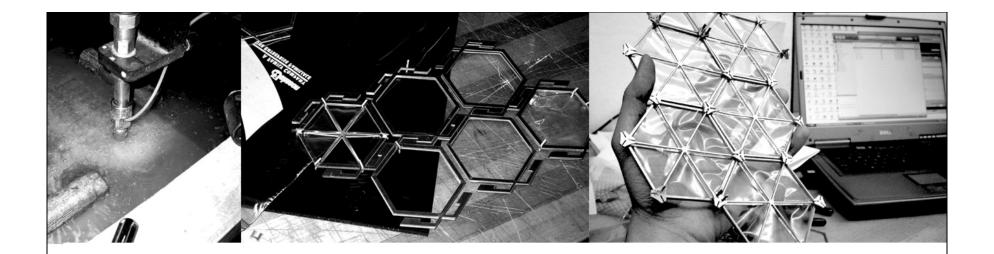


Several solutions to the corner are explored, changing the attachment condition in the edges. The answer to the question of where to cut the hexagon becomes an important visual and material consideration.

Corner Solutions

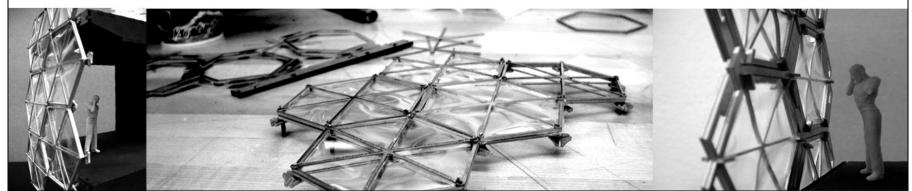


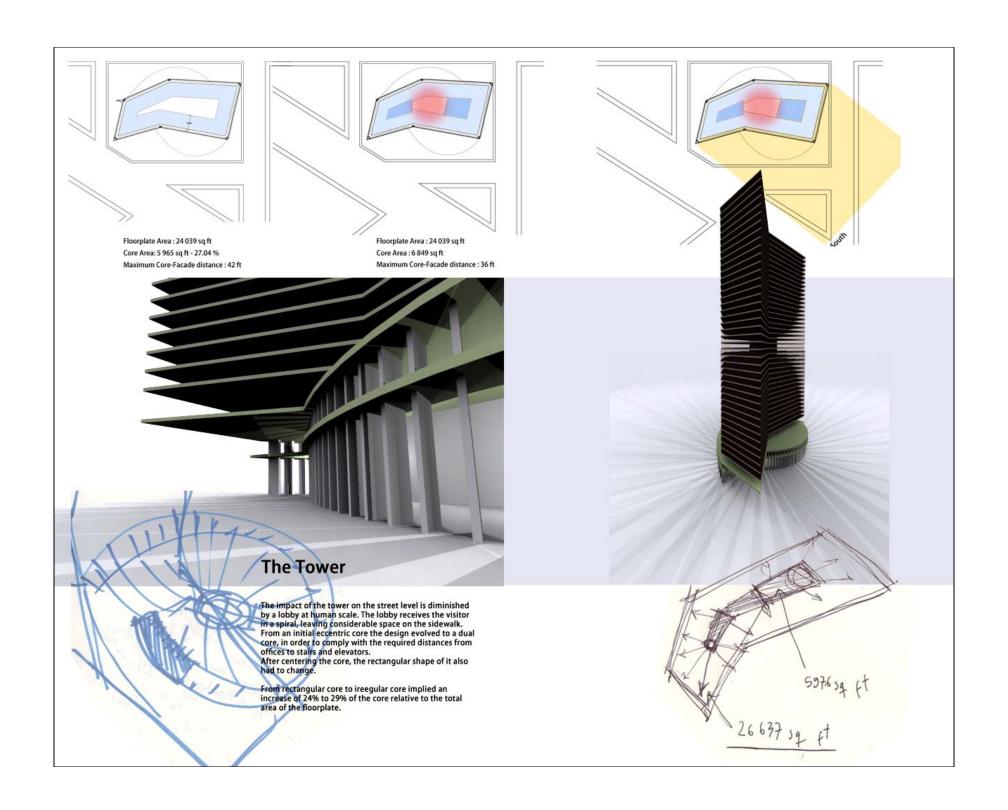
Several studio models are created through the process, using cheap materials on early stages of the design process in order to test the visual and technical properties of the proposals. The present models were both fabricated in 1/16 and 1/32 alluminum; as the material imposes it s logic on the design, new problems and opportunities unveil.

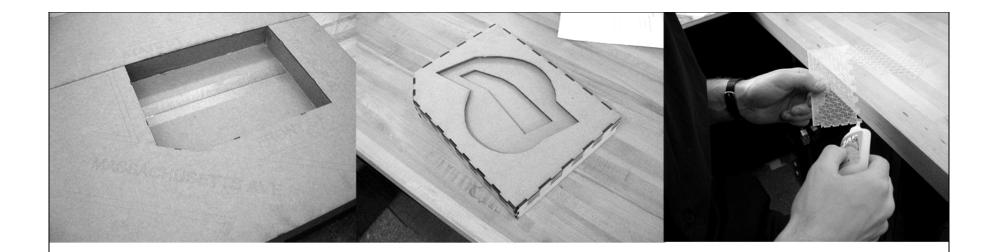
As a Next step, the proposals should evolve into a single design, where the clipped approach of the clip detail is improved in terms of efficiency of material to a point of slenderness similar to the other detail.

The tolerances of the material need to be considered more accurately, and the corner condition of the structure needs to be resolved.

Fabricating the Models







The base was lasercut in 1/8 chipboard, the lobby and the floorplates and columns were two separate ZCorp Prints.

The facades are two superimposed layers of lasercut acetate. These were attached to the ZCorp prints by means of a notching system.

Fabricating the Tower



