



FRAYEDGE

Concept

My concept for Frayedge is to allow students to gather under a common shelter. From previous observation, I realise that students tends to gather near design school canteen, as a result my pavilion design is to accomodate the high human flow giving students an additional option to hang out.

Materials



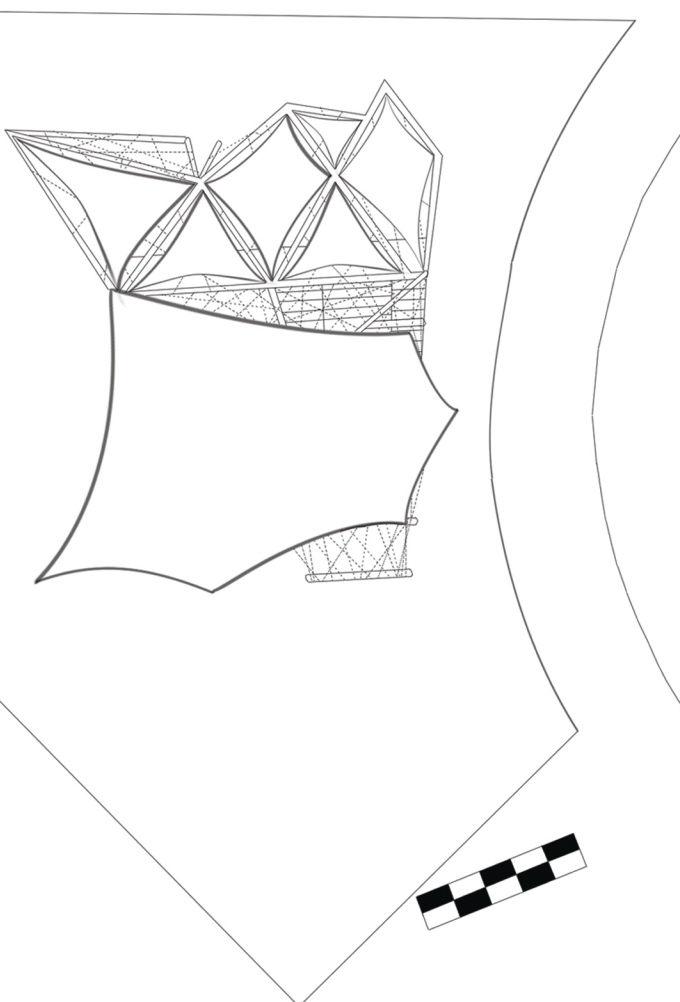
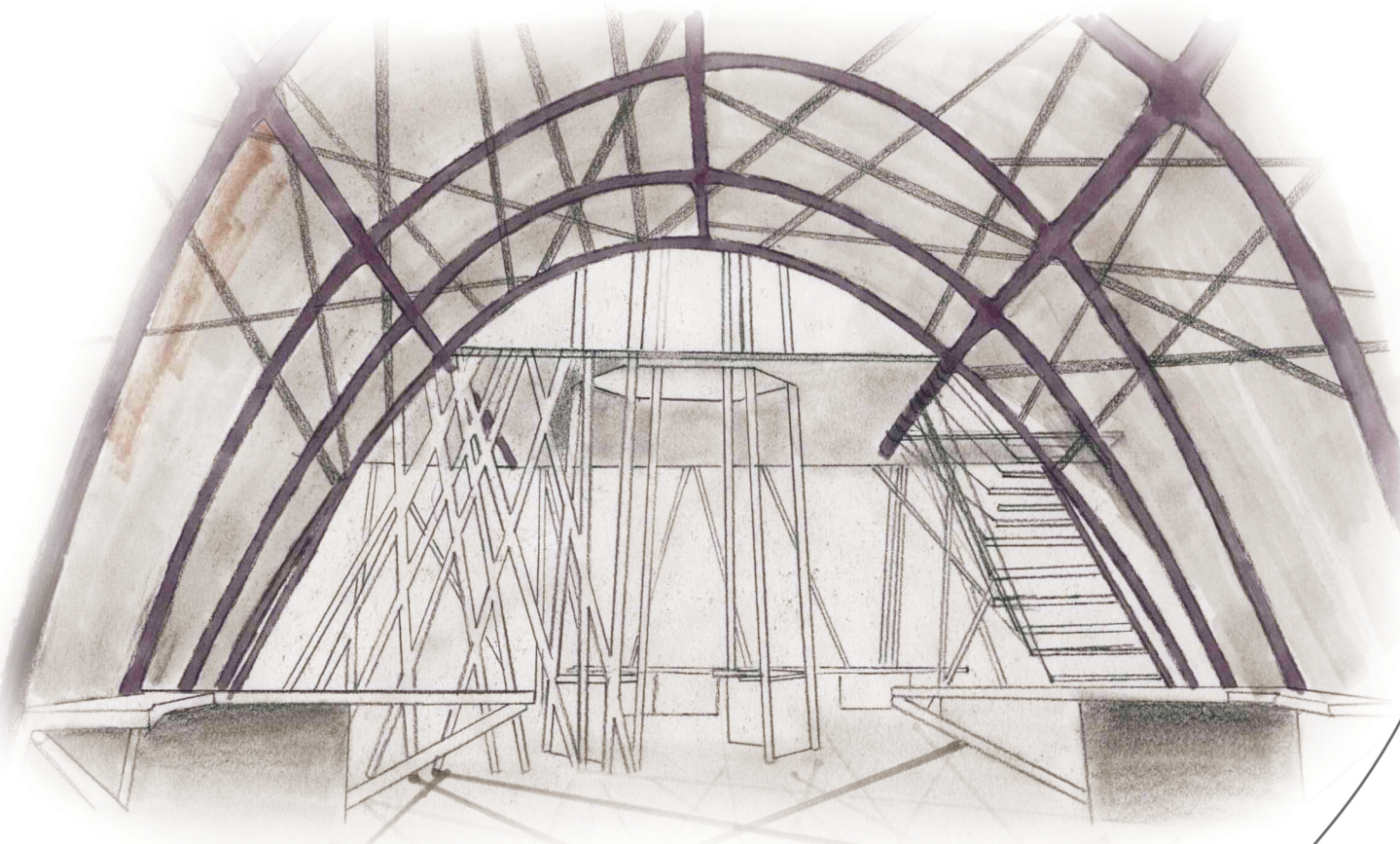
Oak wood



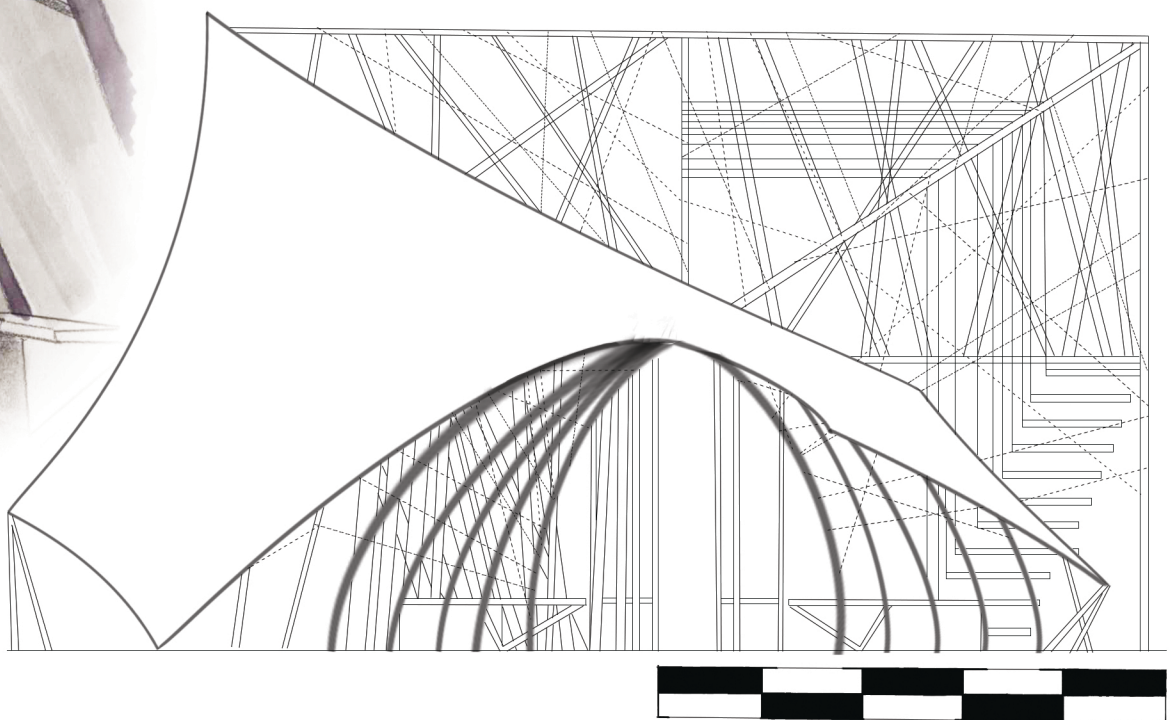
Steel column



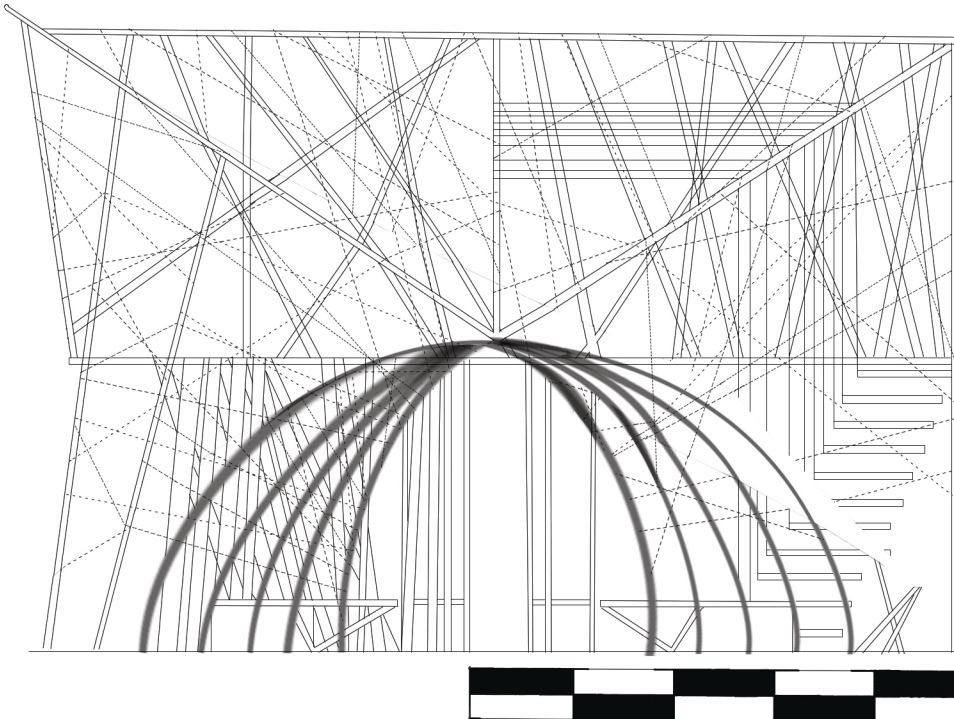
Steel cable



Site plan Scale 1:100

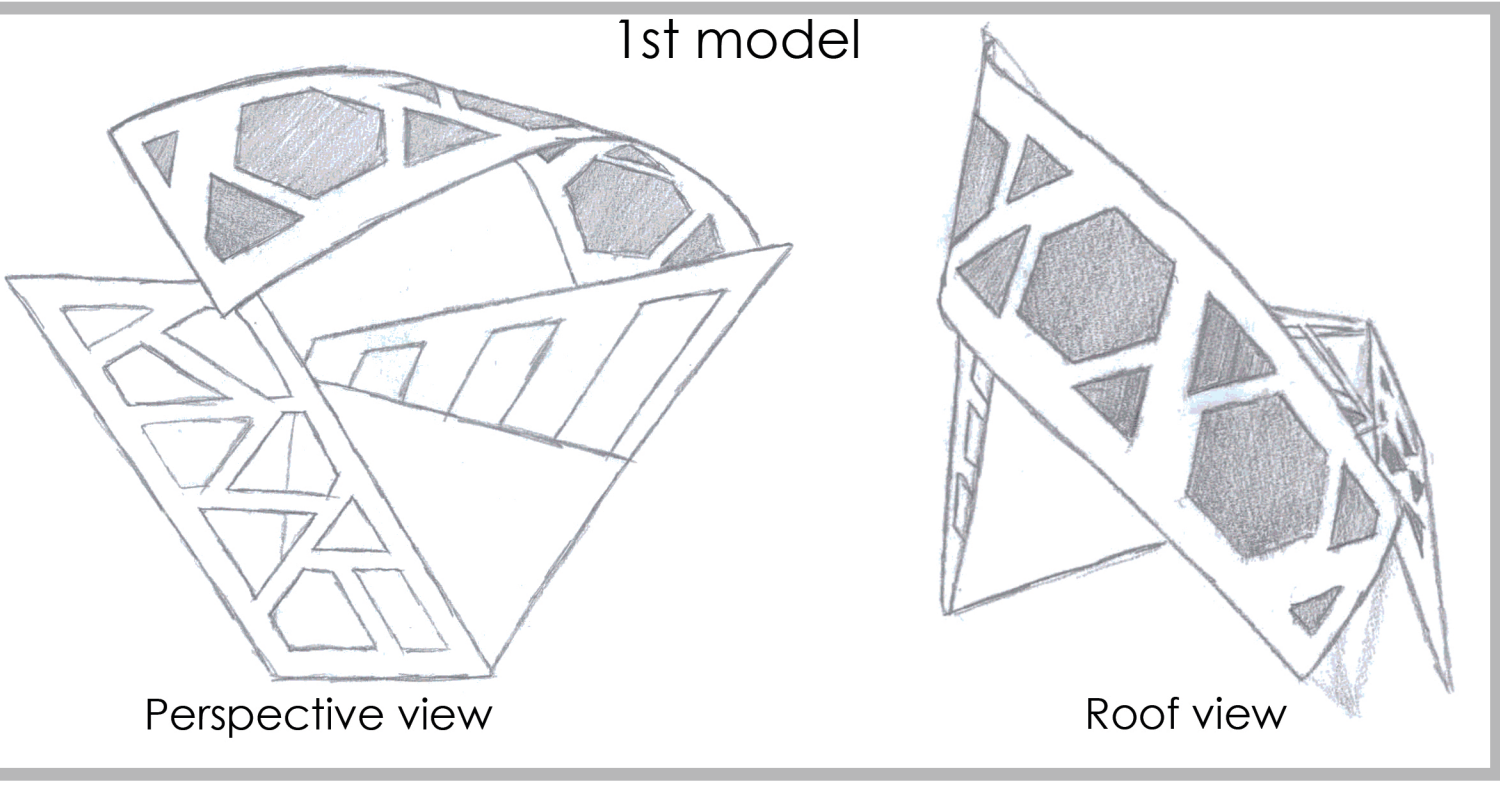


Elevation plan (with tensile) Scale 1:50

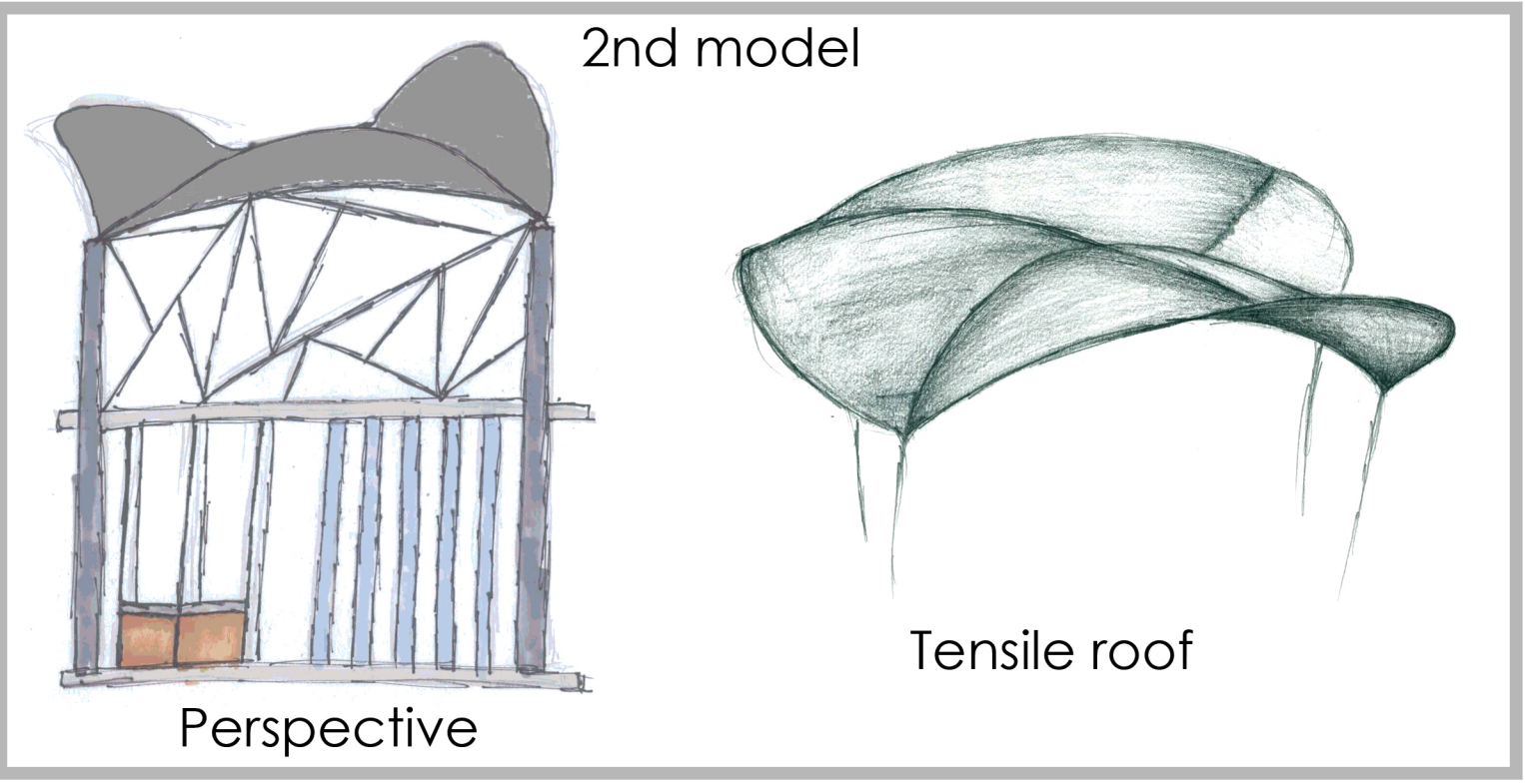


Elevation plan (without tensile) Scale 1:50

Development

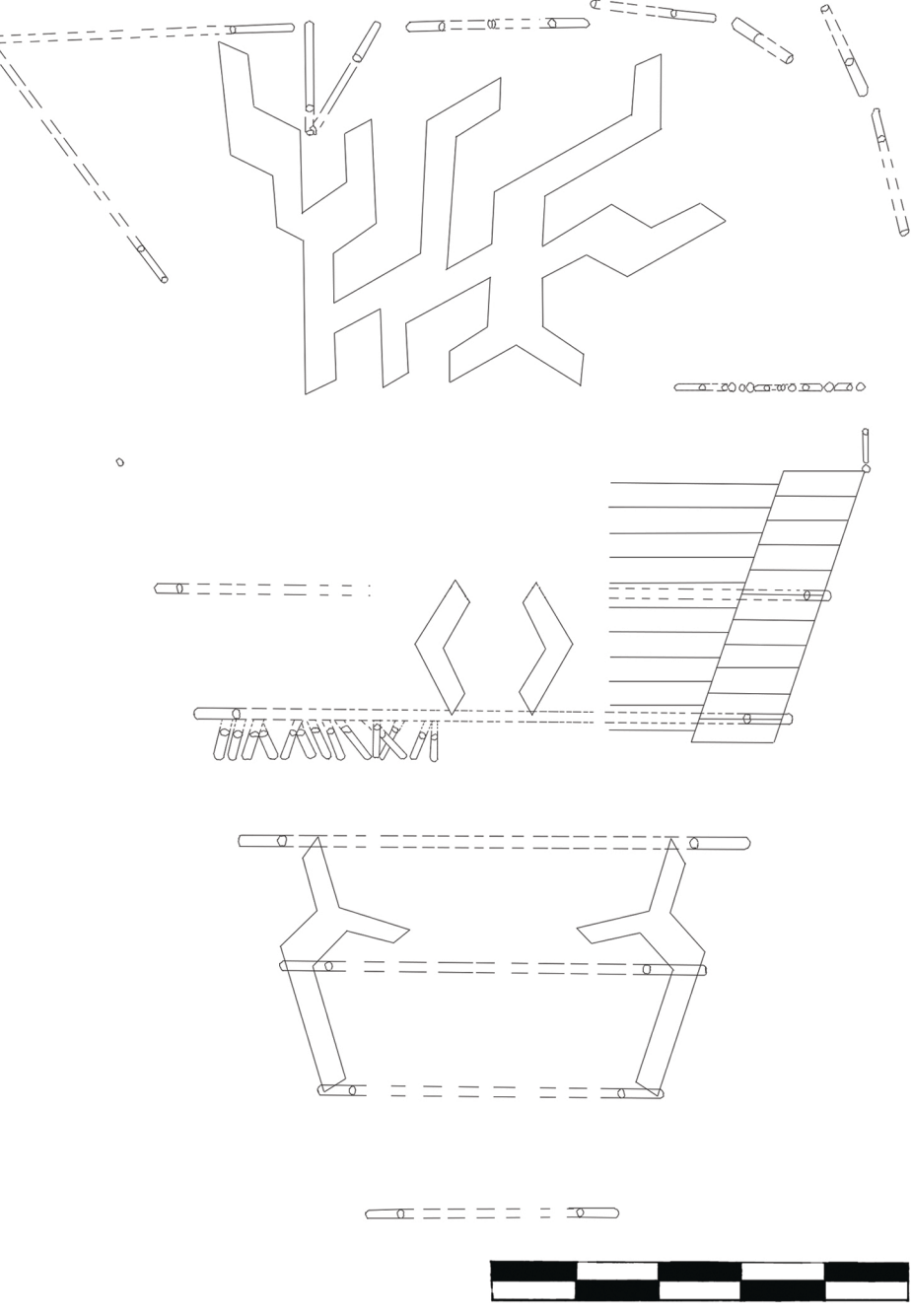


1st model

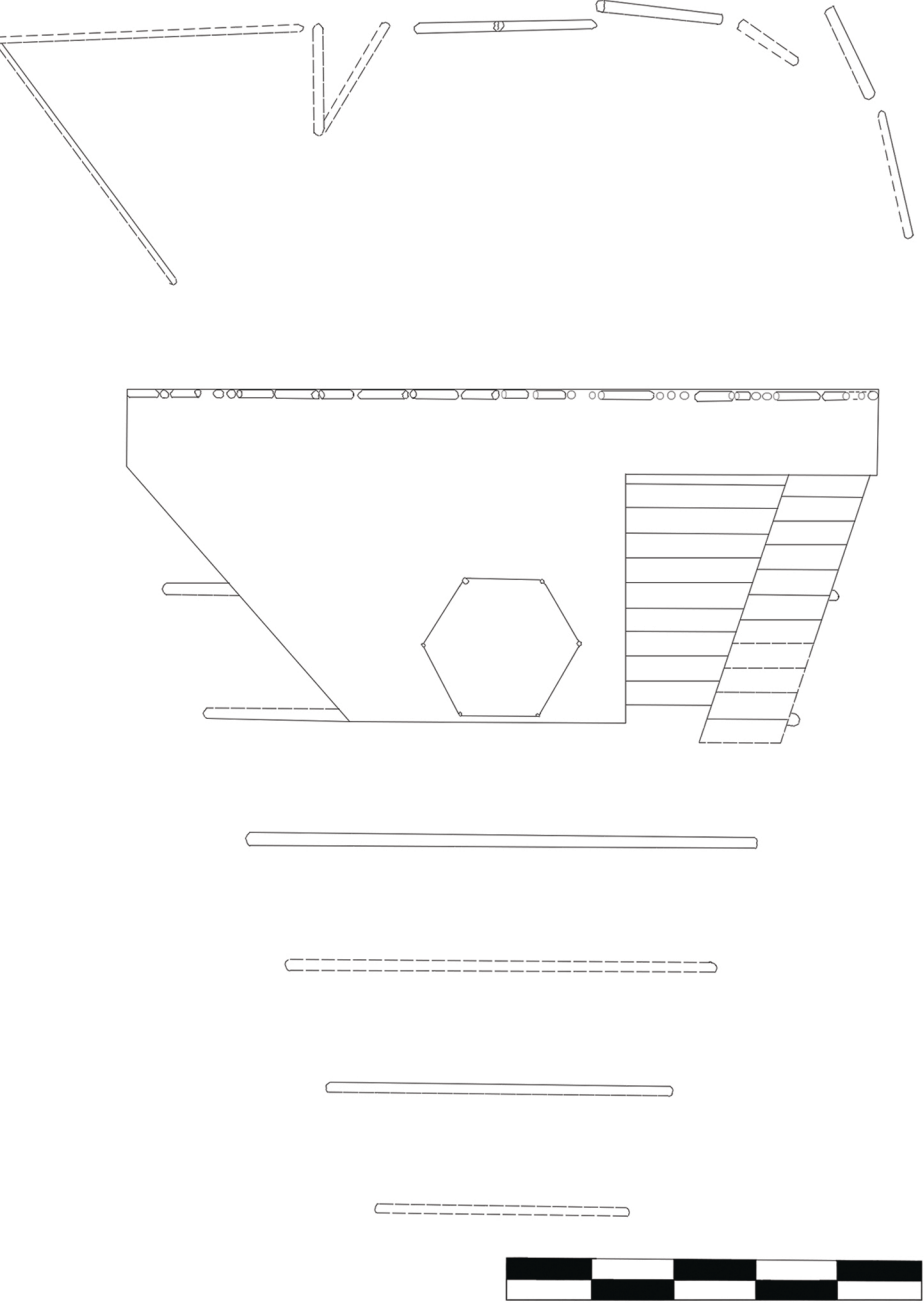


2nd model

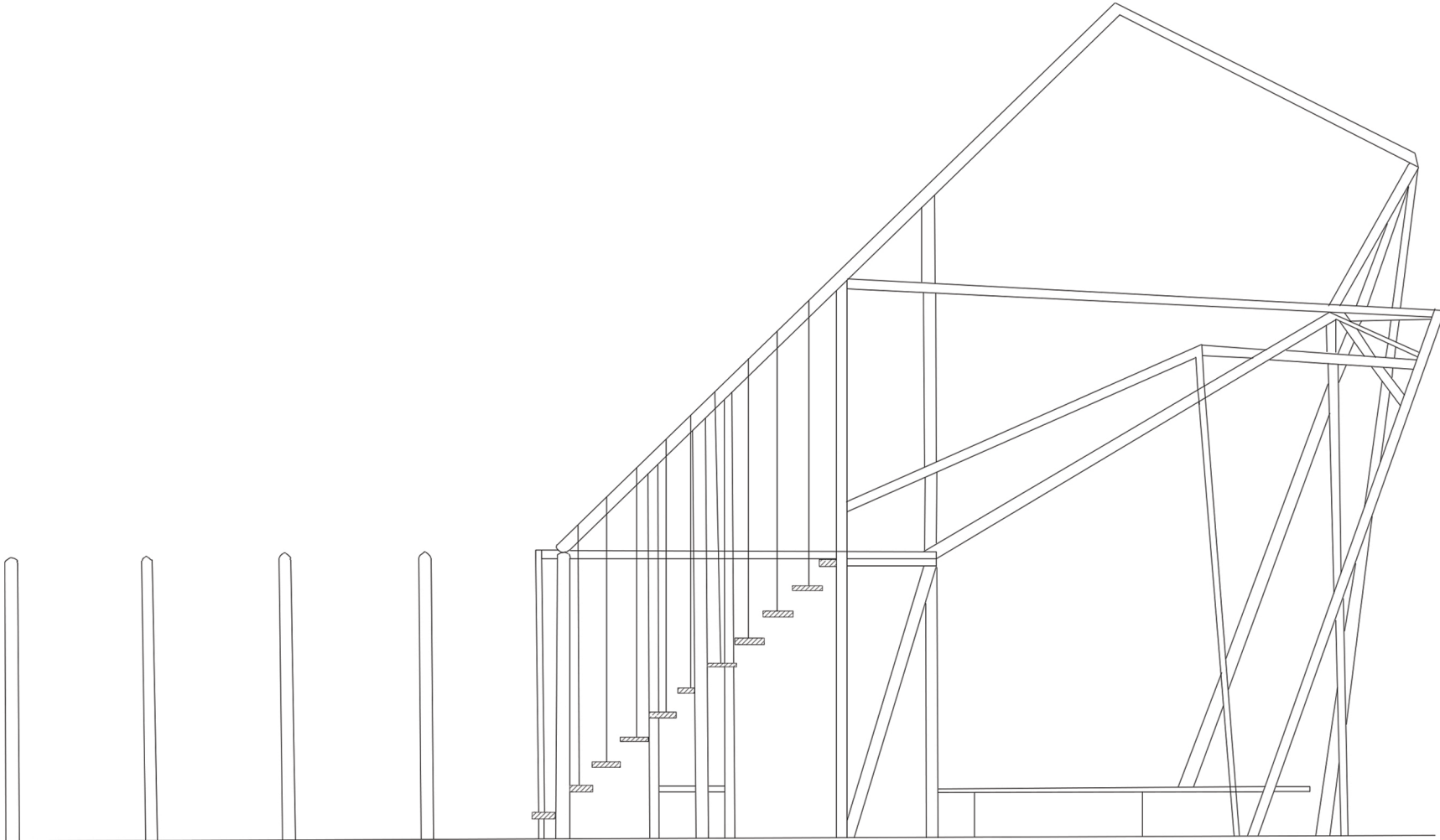
Tensile roof



First storey floor plan Scale 1:50



Second storey floor plan Scale 1:50



Section plan Sacle 1:50

My concept is then futher developed into a tunnel like pavilion to give students a welcoming feel into the pavilion itself.The tunnel started with a smaller surface area and graduall branch out into a larger surface area, similar to a V shape kind of design, which prompts syudents to continue staying and not leaving

