

At first, Ergonomics seemed to be somewhat impersonal. We rarely associate our identity with the functional qualities of an object. However, these objects dictate our every move. We all have a favorite spoon we reach for in the drawer first. The seat in my car is surely adjusted to a different distance than yours might be. Our feet begin to wander after sitting in an uncomfortable seat for too long. It is only when that spoon is in the dishwasher, when your brother took your car to work the night before, or when you find yourself kicking at air in the library in subconscious pursuit of a stool that we begin to notice just how much of ourselves these objects become.

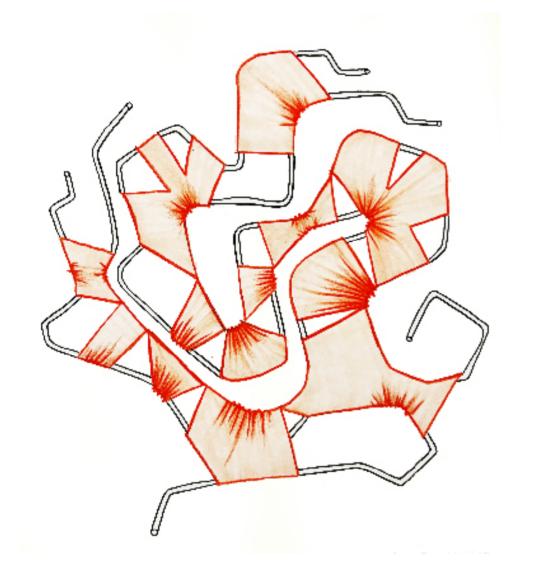
ITHIN DESIGN, INNOVATION AND MCIUSIVITY ARE REWARDING TRAITS
THAT ALLOW FOR THE DEVELOPMENT OF SPACES BECOMING BEFLOIENT AND
FANSSORMABLE. CATERING TO A DIVERSE AUDIENCE GIVES THE OPPORTUNITY
FOR EXPERIENCES TO BE SHARED WITH ONE ANOTHER, and CREATING AN IMPACT
WITHIN A Community : WHEN STUDY IN 6 THE WOLKS OF CHEICH DIALLO, SHIGER
BAN, KENGO KUMA, AND SIZL STUDIO, ONE OF THE COMMON THEWES SEEN IS THE
ADAPTABILITY OF MATERIALS, AND THE CREATIVE USE OF SPACE. VSING THESE SOURCES OF
TUSPICATION, WE INCORPORATED OUR SENSE OF BRENDERING WITHIN CREATING
FURNITURE, WHILE ALSO USING A SUSTAINABLE APPROACH SIMILAR TO OUR MENTORS
WHETHER IT IS A CHAIR MADE OUT OF STRING, OR A TABLE MADE OUT OF PAPER,
MAXIMIZING THE USE OF MATERIALS TO CREATE A TRANSFORMABLE PIECE OF FURNITURE
TO EVERYONE WAS THE MAIN DRIVING FORCE WITHIN DUR I DEAS. WE
CHALLENGED OURSELVES TO MAKE CONVERTIBLE FURNITURE THAT NOT ONLY USES
VERSATILE MATERIAL BUT ALSO CLEATES A MALLEABLE EXPERIENCE. COMBATING
THE GLOBAL PROBLEM OF SUSTAINABILITY IN THE PROPUCTION PROCESS, WE
AIM TO APROCATES FOR THE PROMOTION OF WELL- WITHIN OUR DESIGN
AND CREATE A CIVELY ENVIRONMENT THAT IS WIDELY ACCESSIBLE. WILL
IT PRESENT ITSELF IN THE FORM OF A BENCH? TABLE? CHAIR? WHY NOT
ALL THE ABOVE ?

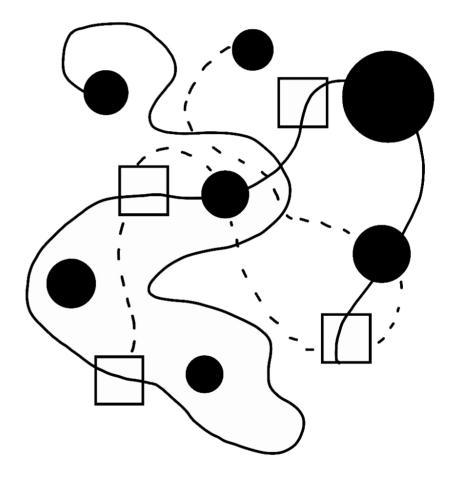






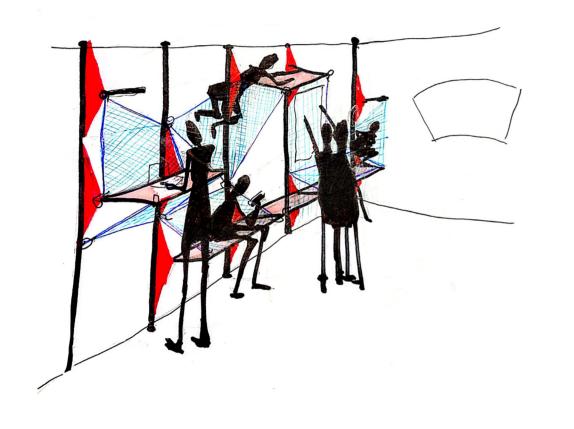


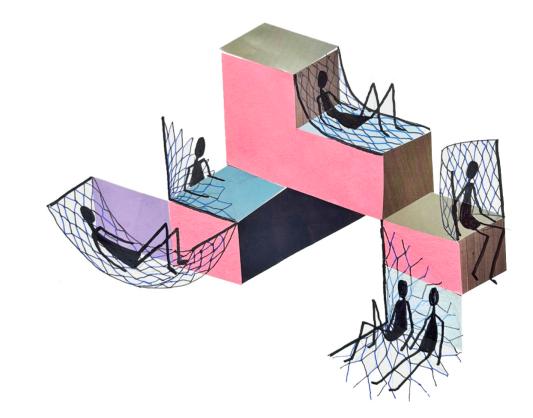




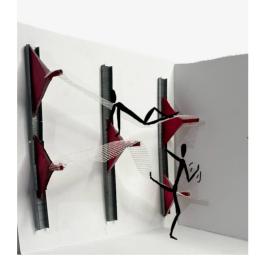


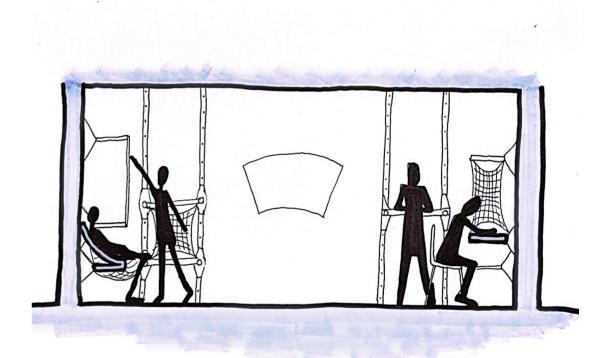














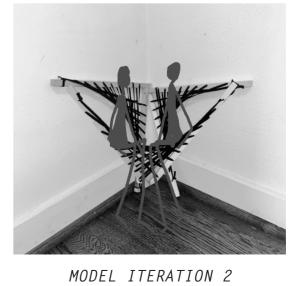








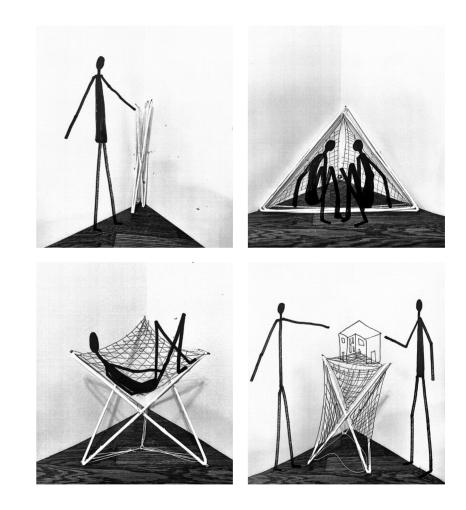


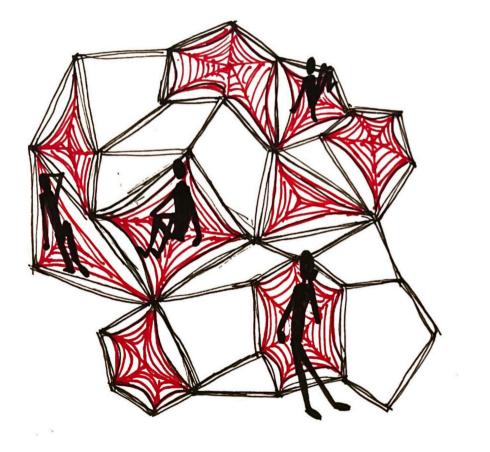


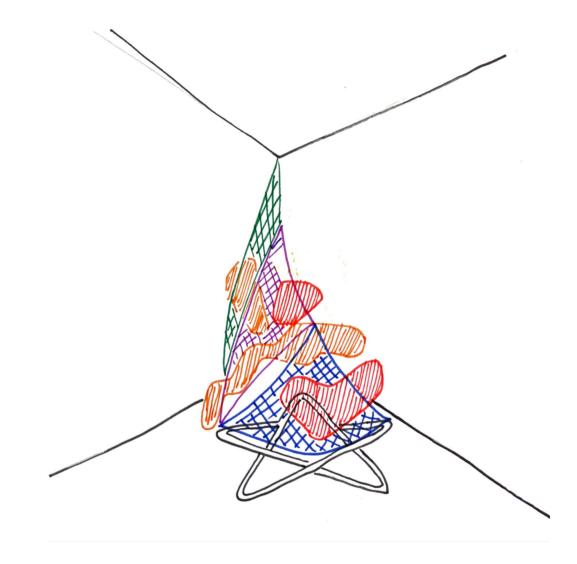


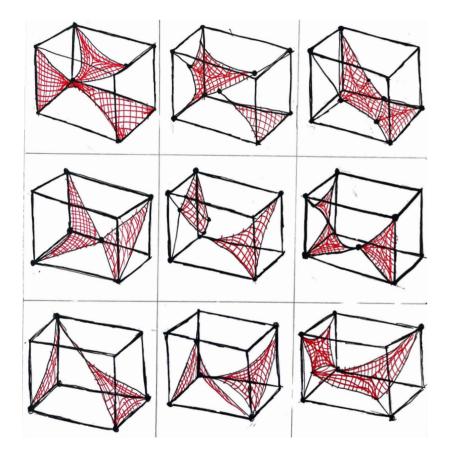




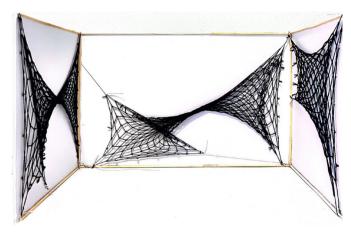


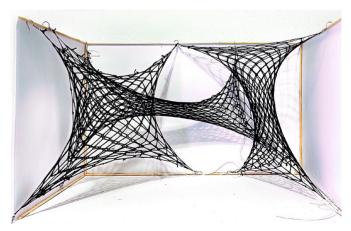










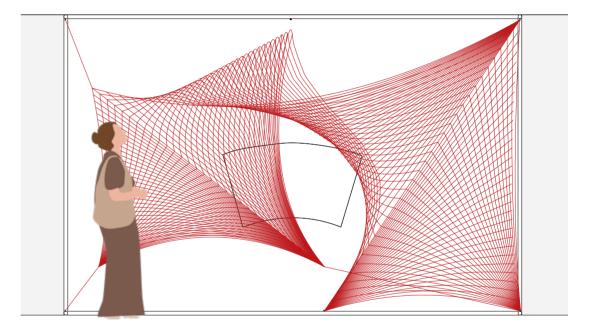


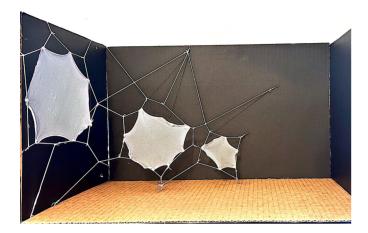
EXPLORATORY ITERATION SKETCH

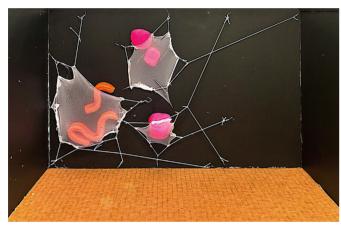
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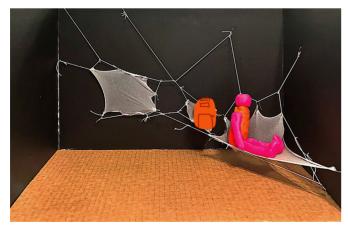
MODEL PICTURES

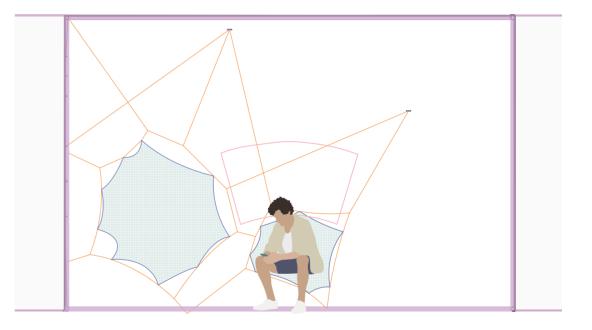


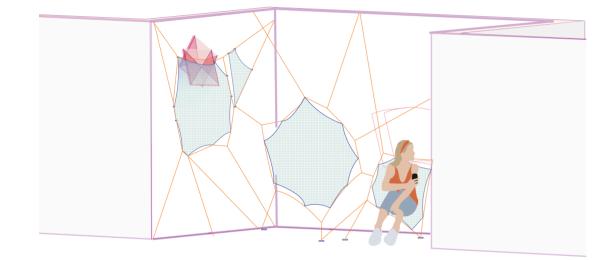


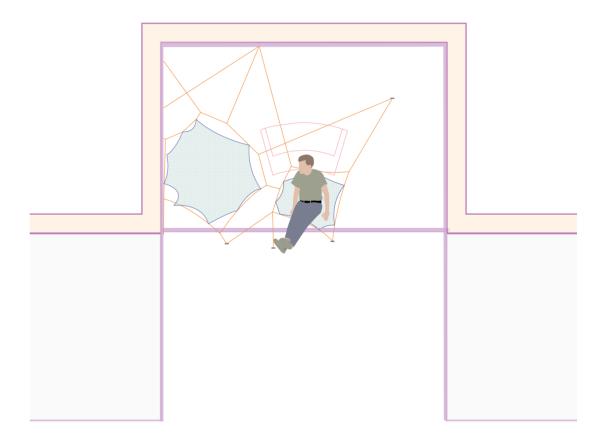


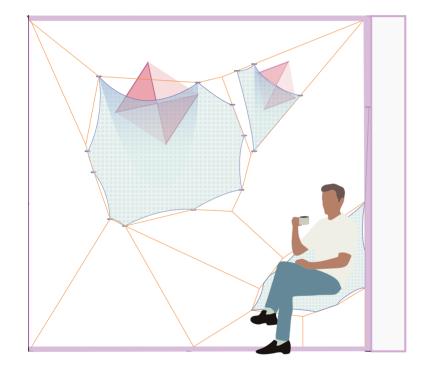


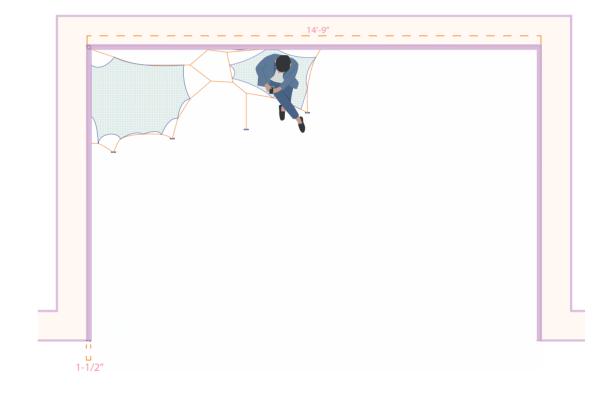






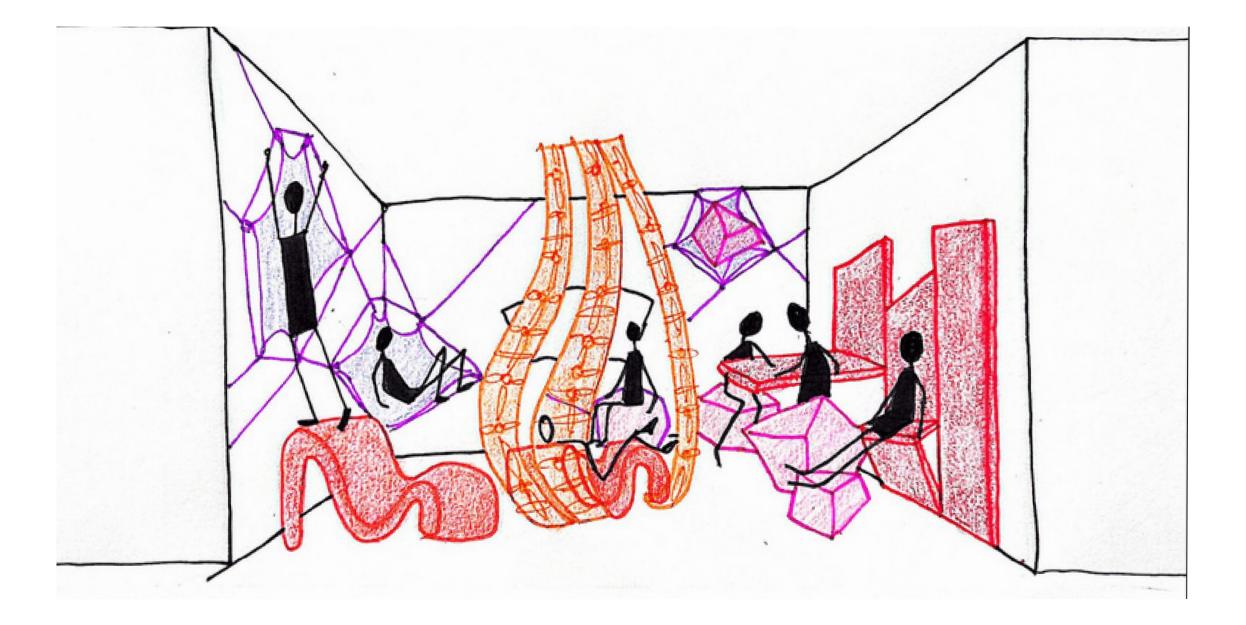


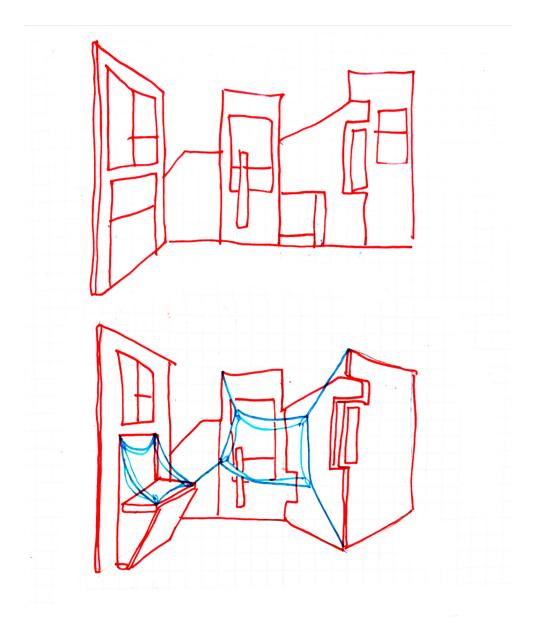


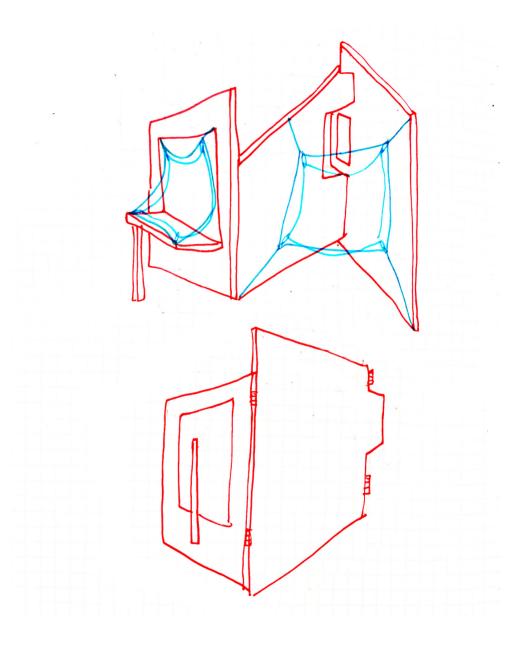


The aim of our project is to create an experience that modifies to the body, in which we use netting to amplify human leisure. Since netting is malleable and is able to hug the human body, we found it to be a good material choice to make our design follow ergonomics. One of the main aspects we tried to keep within our ideas was the idea of adjustability. in terms of how the user can adjust our netting structures to create a more comfortable experience. From experimentations that involved static structures and stand-alone systems. we attempted to find the best way to maneuver the broad possibilities of netting. Through different iterations, we ended up gaining inspiration from tensile structures as seen in architecture and in the art sculptural field. We decided with the idea of having the structural systems coating the walls of our site, giving the user the chance to attach our netting at different points of the structure. to create different programs. When integrating our project with the studio we saw our project being a pocket to store other projects within. Since some of our studio mates' project compresses, we found it useful for our project to be able to hold those projects. making the second wall that our project creates a wall that can be used to help other projects disappear. With our color scheme. we tried to create an environment that is soothing, while also provoking an inviting tone that made people intrigued with our studios' projects and the different possibilities of use.

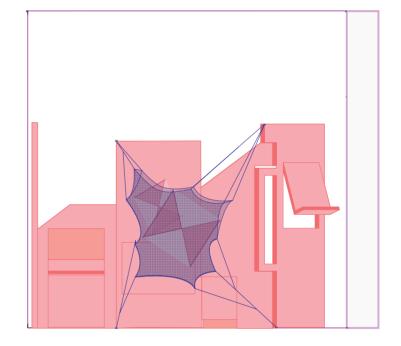
PROJECT INTERGRATION



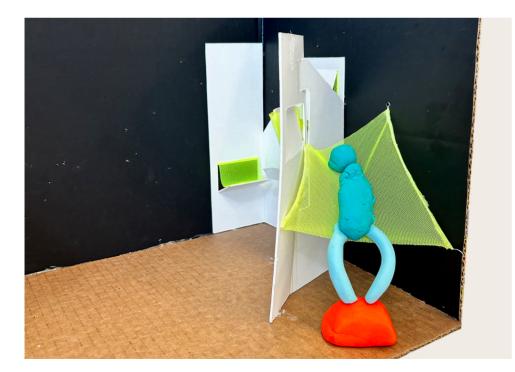




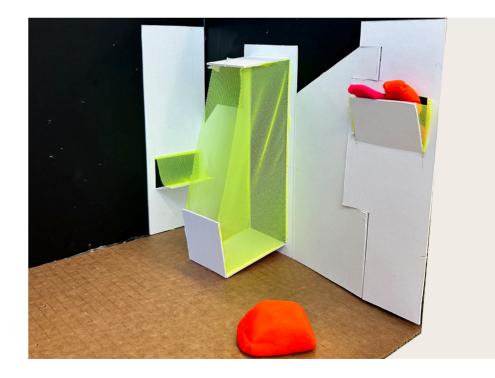




















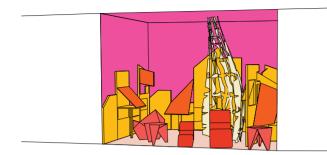


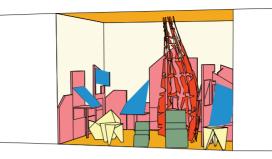


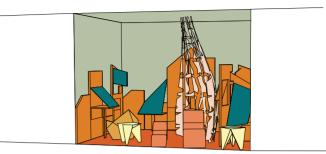


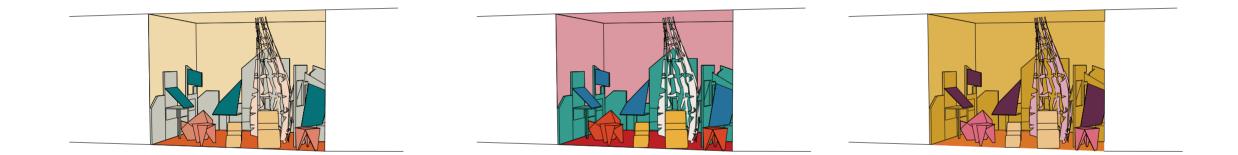


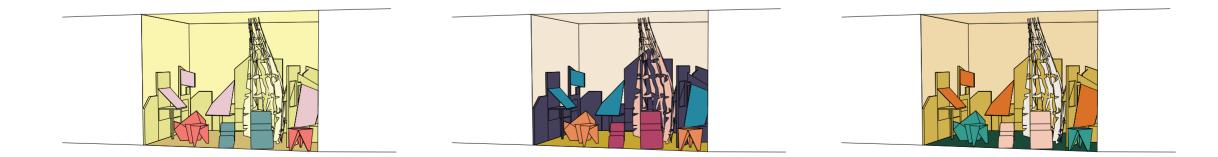


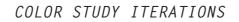




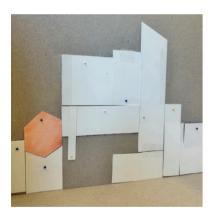


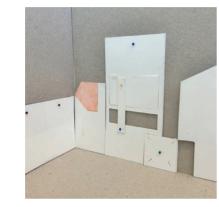












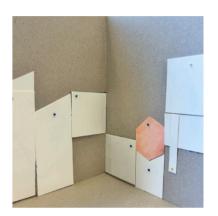






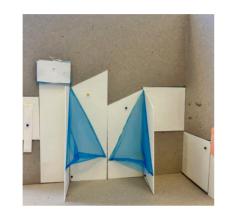




















PROJECT DETAILS

