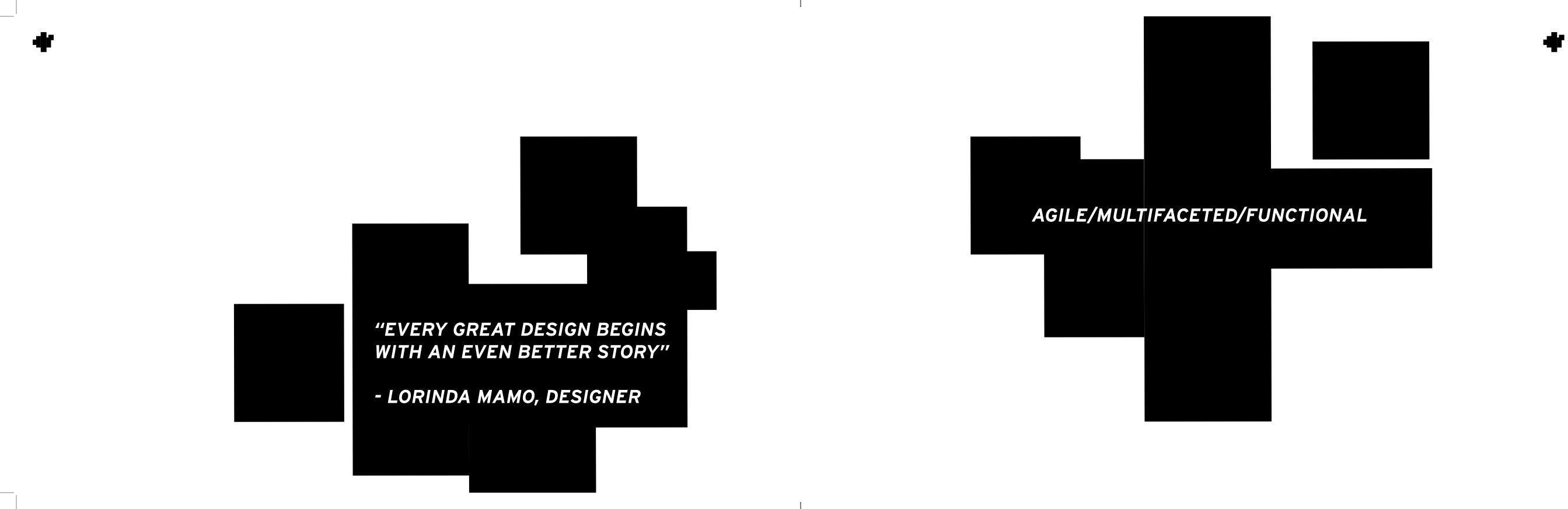
FERNANDA STIFELMANN

FERNANDASTIFELMANN@GMAIL.COM







I AM ATTRACTED TO THE CHALLENGES IN-

VOLVED IN SOLVING PROBLEMS THROUGH

DESIGN. THE WORLD IS A CHAOTIC AND

DISORGANIZED PLACE, AND PART OF MY

PROCESS INVOLVES CREATING ORDER

THROUGH METICULOUS ORGANIZATION

AND SIMPLIFICATION.



RETAIL/STORE DESIGN

OLD FAITHFUL SHOP BOUTIQUE OLD FAITHFUL SHOP KIOSK BARBERSHOP NITRO ICE CREAM STORE

EXHIBIT DESIGN

STANLEY PARK NATURE HOUSE

BRANDING/PRODUCT DESIGN

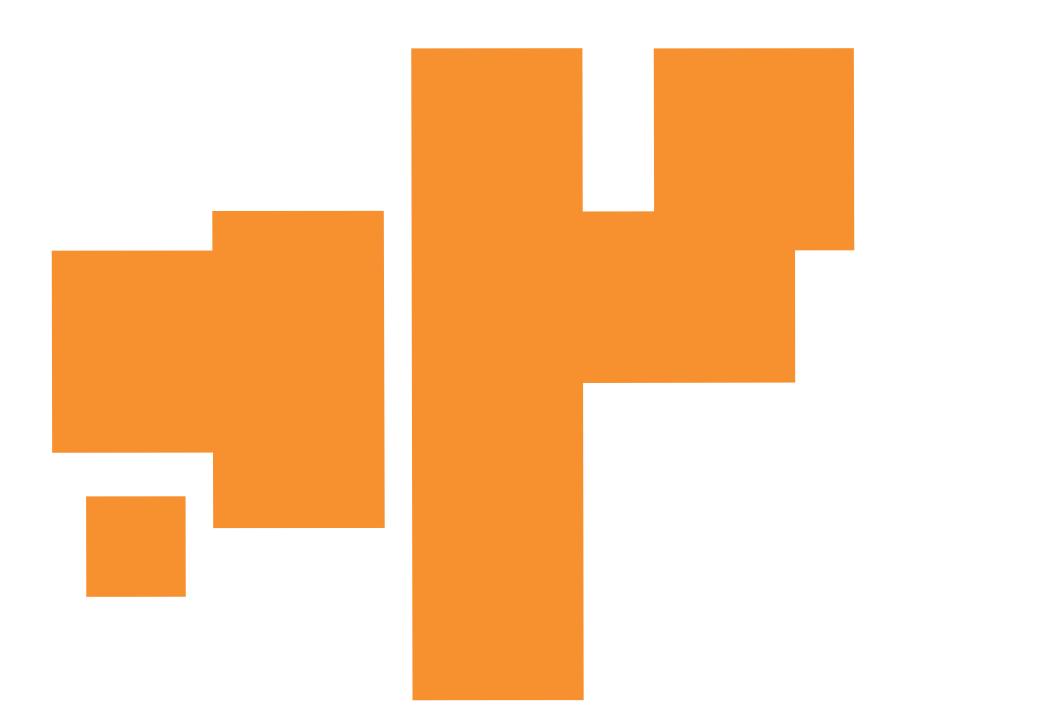
PERSONAL IDENTITY
BRAND INDENTITY

DESIGN EXPLORATION

PAPER DRESS TREEHOUSE











RETAIL/STORE DESIGN NORDSTROM POP-UP

OBJECTIVE

Create concept plans and a computer modeled rendering for a 10 ft x 30 ft Pop-Up for a lease holding boutique of your choice for Vancouver's Downtown Nordstroms. Research and develop a concept for the independent retailer, a merchandising plan, interior design, fixtures and include their logo for signage.

OUTCOME

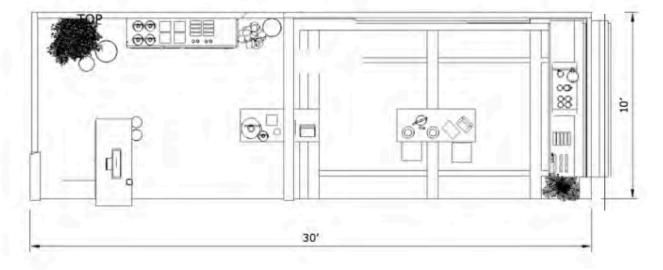
Old Faithful Shop is a multifaceted boutique best known for their unique sense of style and eclectic mix of modern goods.

The goal behind this project was to strike the right balance between Old Faithful's charming boutique aesthetic and Nordstrom's mass-mark lux-ury department. Staying authentic to both brands was imperative, and my solution was to find a concept at the intersection of commonalities between the two; quality products, a sophisticated customer and a design aesthetic that is highly engaging to their audience. As Japanese design is celebrated for it's appeal, sophistication and refinement, a Japanese pop-up boutique seemed like a unique solution for each of these considerations. This interactive and authetic Japanese house features minimalistic geometric shapes, color, textures and pattern designed to entice customers.



Entrance View from the left

TO



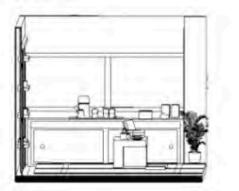
ISOMETRIC



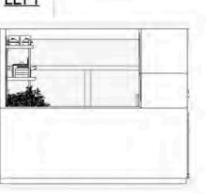
FRONT



RIGHT



T









Dark Brown Walnut Table



Custom Wood Japanese Cabinet Lined with Traditional Rice paper Dark Brown Walnut Trim



Custom Shelving Unit Metal Support Rods Red Alder Shelves Japanes Cabinet





Custom White Plastic Desk Dark Brown Walnut Top



SHOP SIGN



FINISHES



Knob on Cabinet Doors



Trims

Paint

Paint Wall Behind Shelf

Posts and Beams

MATERIALS



Dark Brown Walnut:







Traditional Rice Paper:

Application on walls Applicationon cabinets



Red Alder:

Book Holder



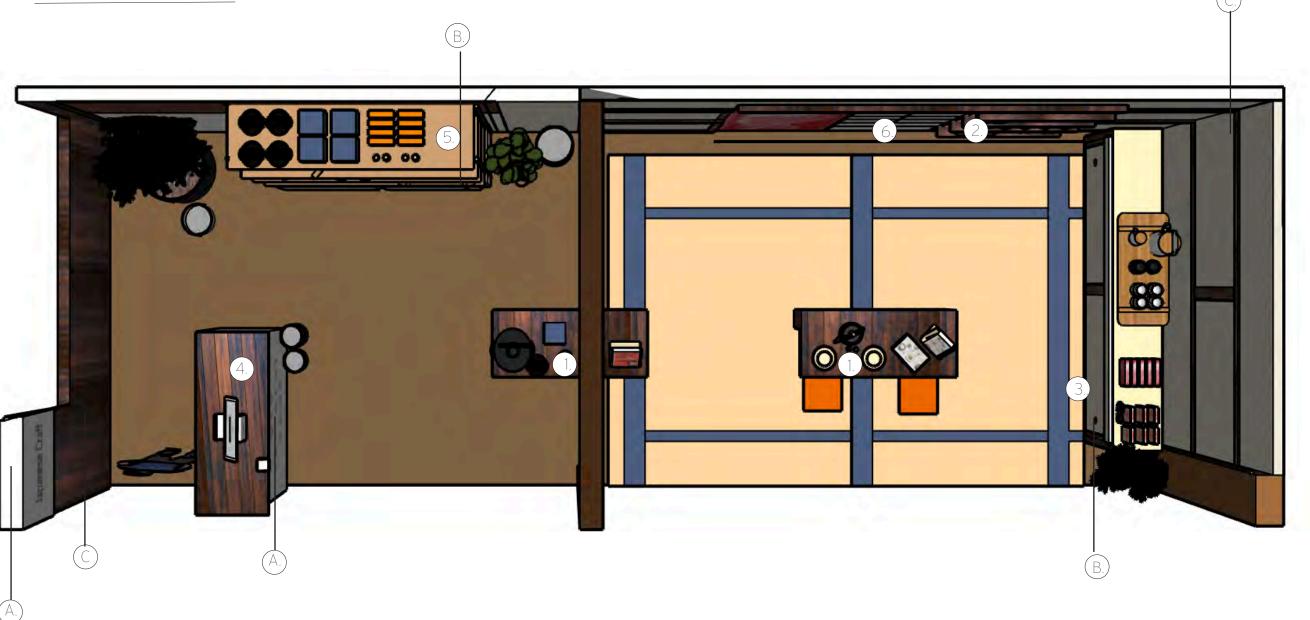




White Plastic Paneling

Cash Desk Counter

TOP VIEW OF BOUTIQUE









Custom Shelving Unit with Merchandise



Custom Japanese Inspired Table with Merchandise







Custom Build-In Shelf with Merchandise





Custom Japanese Inspired Table with Merchandise



Isometric View of Right Side





Initial rendering lacked unique design and any Japanese Influence; le Architectural design elements like minimalism and traditional Japanese materials

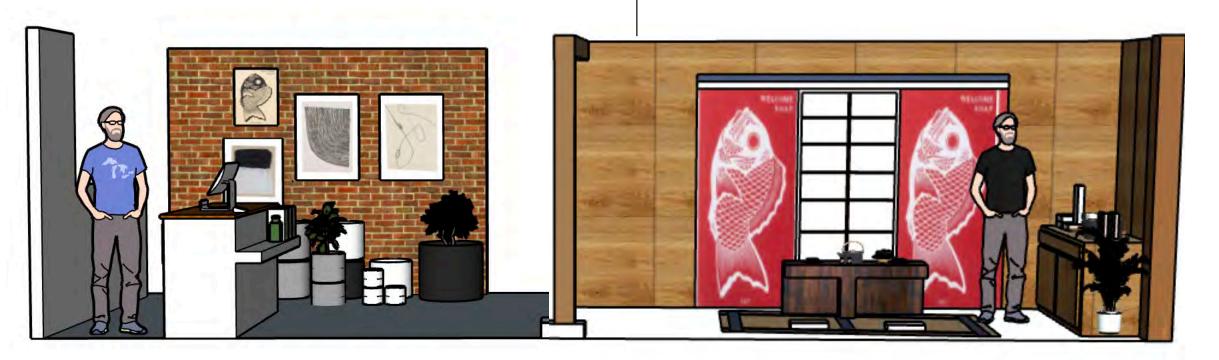


Initial Japanese House was not traditional enough and lacked story telling.

The Modern wood walls were replaced by traditional Japanese rice paper and wood was later introduced in wall trimming



Isometric View of Right Slde



Front View

Front View



RETAIL/STORE DESIGN NORDSTROM KIOSK

OBJECTIVE

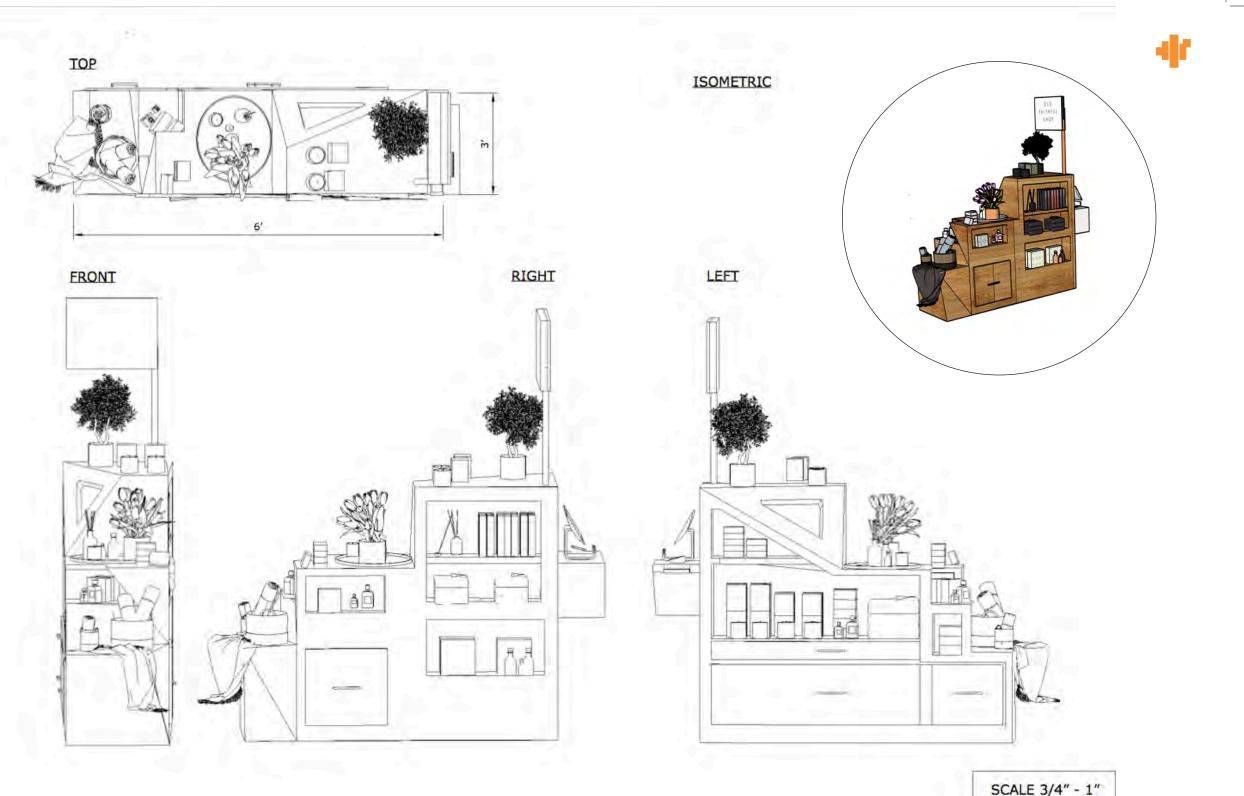
Create concept plans and computer modeled renderings for a 3 ft x 6 ft boutique kiosk in a department store environment. Reseach and develop a concept for the independed retailer, including a merchandising plan, a fixtured design including storage and a cash wrap and signage. Generally each of the above considerations is required to be fully functional within a limited space.

OUTCOME

Old Faithful Shop is a sophisticated boutique best known for their unique sense of style and eclectic mix of modern quality goods.

Drawing inspiration from a combination of vintage furniture and the brand's current display and merchandise style, this kiosk allows for a range of required functionality while allowing staff to operate in a small space. It is unique enough to draw the attention of passing by customers, and small enough that the brand will benefit from lower rent due to small square footage and a range of possible deployment areas within a mall due to its small size.









SHOP SIGN

(A.)

OLD FAITHFUL SHOP

FINISHES



Cabinet Handle Stanless Steel Kiosk

MATERIALS



Cherry Wood Kiosk



White Stone Purchase Desk with Ipad

Paint Wall Behind Shelf

FURNISHINGS



Storage Drawers Cherry Wood



Purchase Desk with Ipad White Stone











RETAIL/STORE DESIGN BARBERSHOP

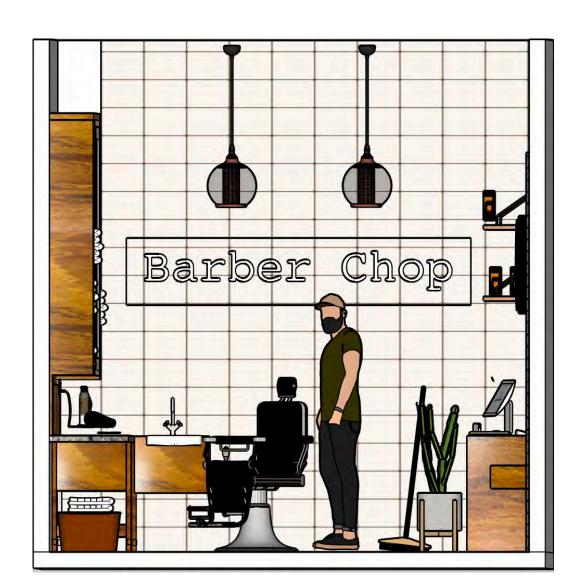
OBJECTIVE

Create concept plans and a computer modeled rendering for a 8 ft x 12 ft space with a max height of 12 ft for a barber shop concept. Design and furnish the interior so the operator has the full functionality they would expect from a larger space. In addition, develop and produce a material finish sample board, including a furniture and fixtures board.

OUTCOME

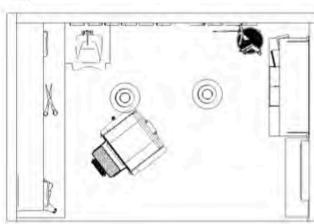
Research for this concept began with a review of images and layout trends in current salons. While it was important to stay 'on trend' with modern customer expectations, it was equally important to bring freshness and efficiency to the overal approach. Additionally, barber and solon workers were consulted around common challenges such as equipment placement, water access, lighting and other practical considerations.

Challenges of this project included incorporating full barbering functionality in a confined space, allowing for a minimum of 2 customers and giving customers the quality experience they expect. Durable materials were selected given their exposure to water, hair, temperature, light and humidity.



Front (Center) Wall





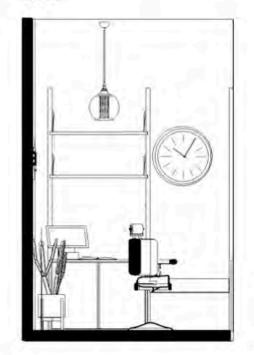
DIMENSIONS

FRONT





RIGHT



SCALE 3/8" - 1'

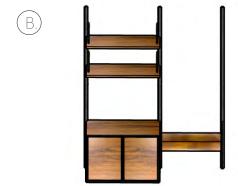








Buit-in Wall Cabinet and Table with Hair Washing Sink Decordbond Melamine Panel



Buit-in Wall Shelf and Sitting Bench Decordbond Melamine Panel

FINISHES



Wall Hooks Plastic Dark Grey



Commercial Mirror Charcoal Frame



E.)

Ceiling Lamp Metal and Wire

SHOP SIGN



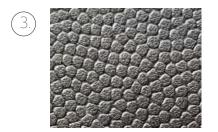
MATERIALS



Natural Stone Sahara Finish Table Top



Stone Tile Black Matte Finish Flooring



Black Leather Barber Chair



Decorbond Melamine Panel Wall Cabinet Wall Shelf

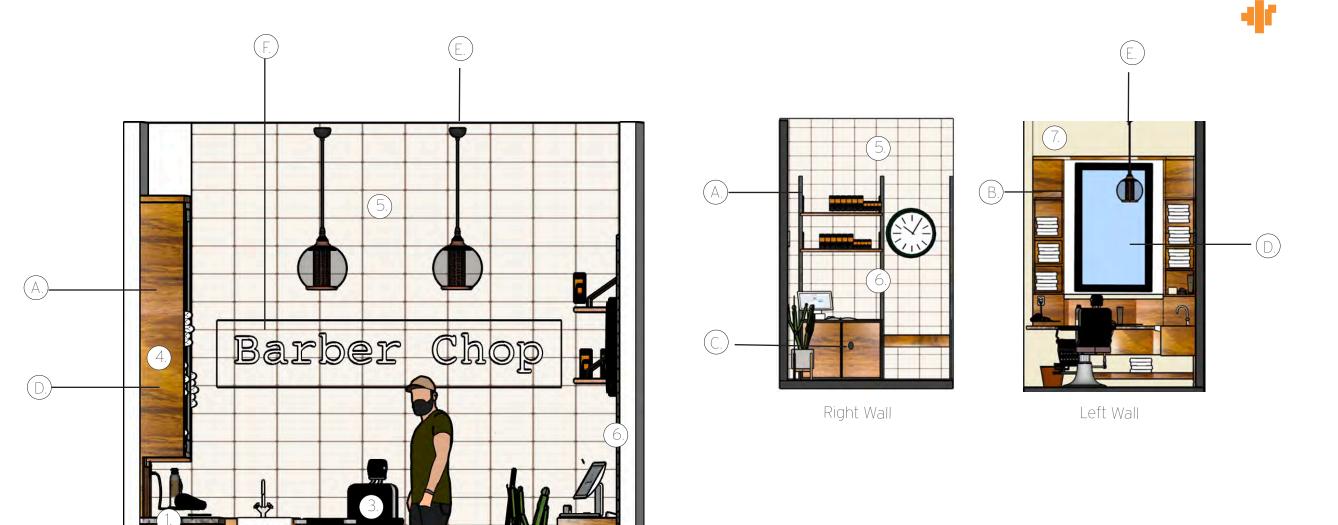


White Tile Glossy Finish Center Wall



Metal Posts Wall Shelf Stainless Steel





Front (Center) Wall

**RETAIL/STORE DESIGN NITRO ICE CREAM STORE

OBJECTIVE

Develop the functional space planning requirement for a nitro ice cream shop using two 20 ft x 10 ft shipping containers. The containers can be cut two times to create a new shape, which will be used as the floorplan for the shop. Create floor plans and elevations and using these drawings. Build a scale model using laser cutting architectural task board and design and incorporate a vector pattern within the overal design.

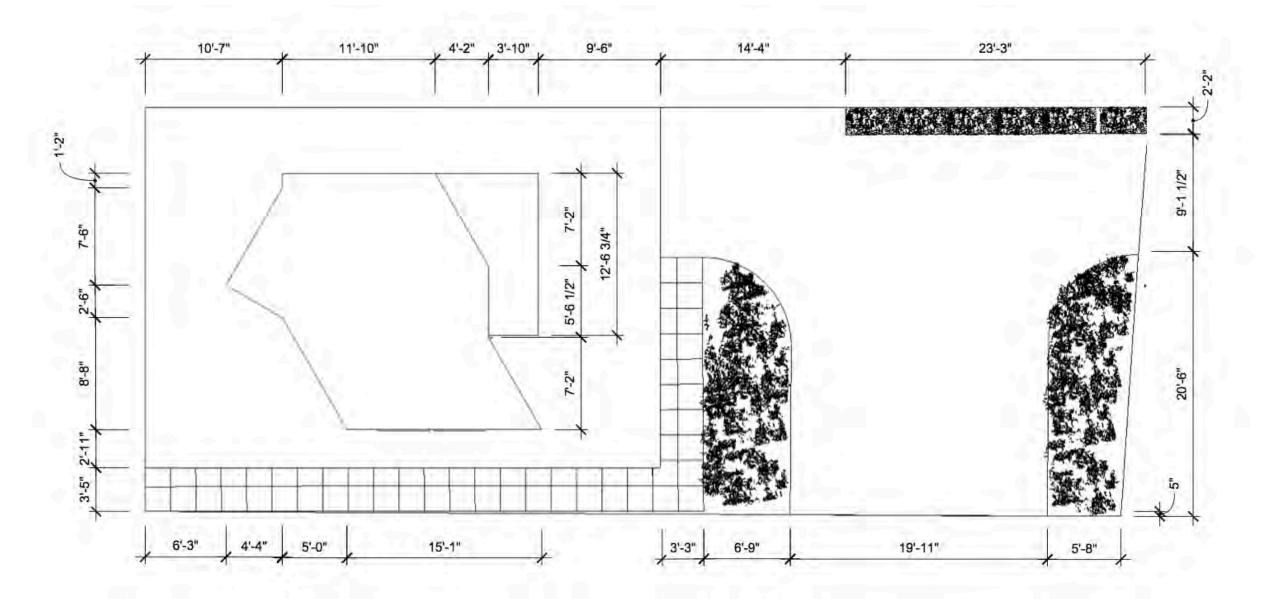
SOLUTION

Shipping containers were deconstructed in order to maximize the utility of their unique material while bringing a set of distinct features to a nitro ice cream shop. While doing so created a compelling look and feel for a shop, it also created certain hurdles as it relates to usage of square footage and the placement of equipment. Overall the creation of a compelling store shape that was functional to customers was balanced with a utilitarian back of house that allows workers to operate efficiently. While some square footage was sacrified to strike this balance, the bet was that the overall customer experience would be elevated.

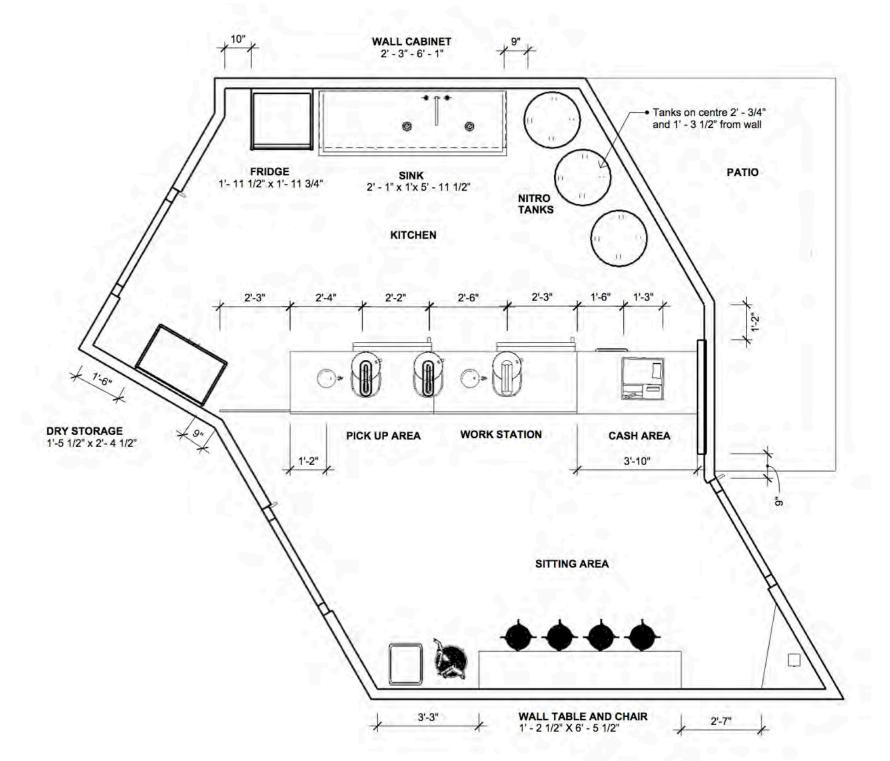






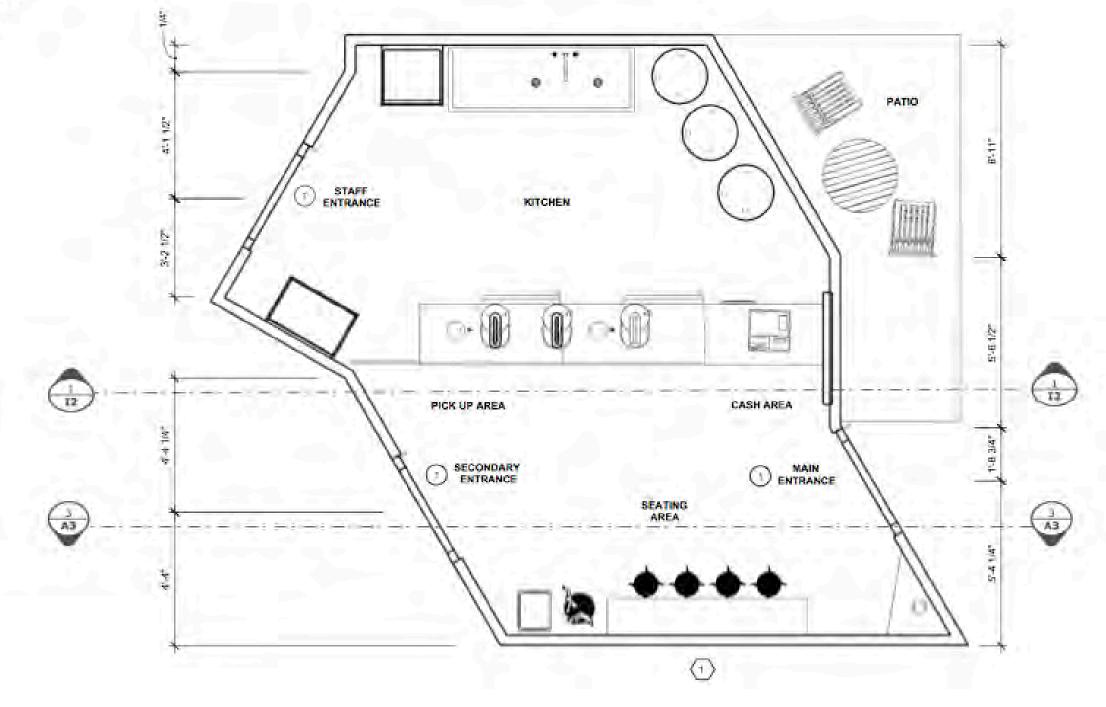








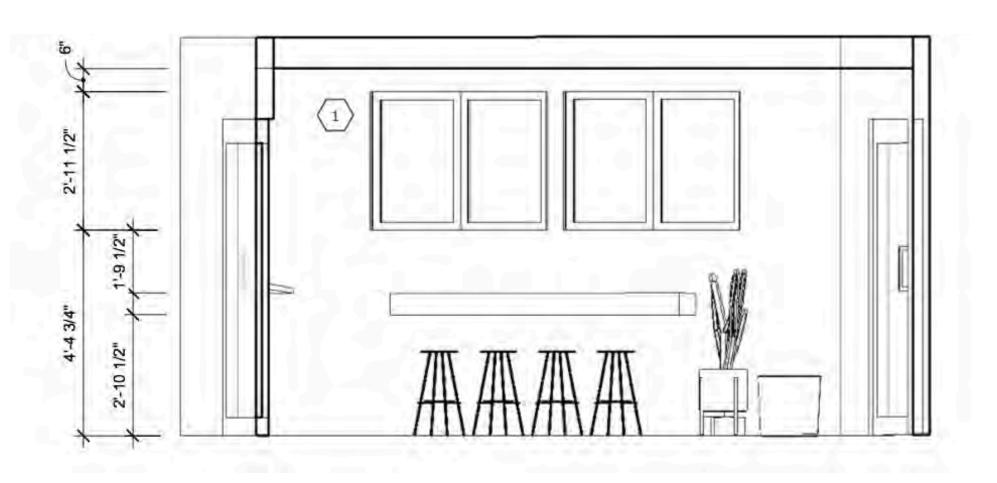




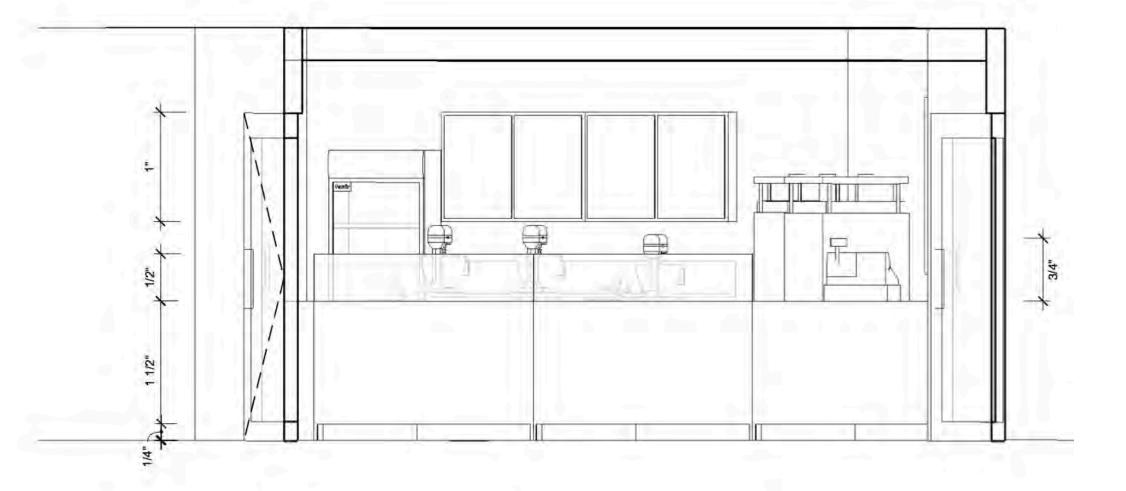




SEATING AREA SECTION



CASH DESK SECTION



SCALE 3/8" - 1"





EXHIBIT DESIGN NATURE HOUSE EXHIBIT

TEAM MEMBERS

Patricia Lin and Jay Kim

OBJECTIVE

Research, design and develop an exhibition to be as part of the permanent exhibition for the Stanley Park Ecological Society. In groups, redesign a portion of the exhibit and come up with a more functional alternative to existing display systems.

OUTCOME

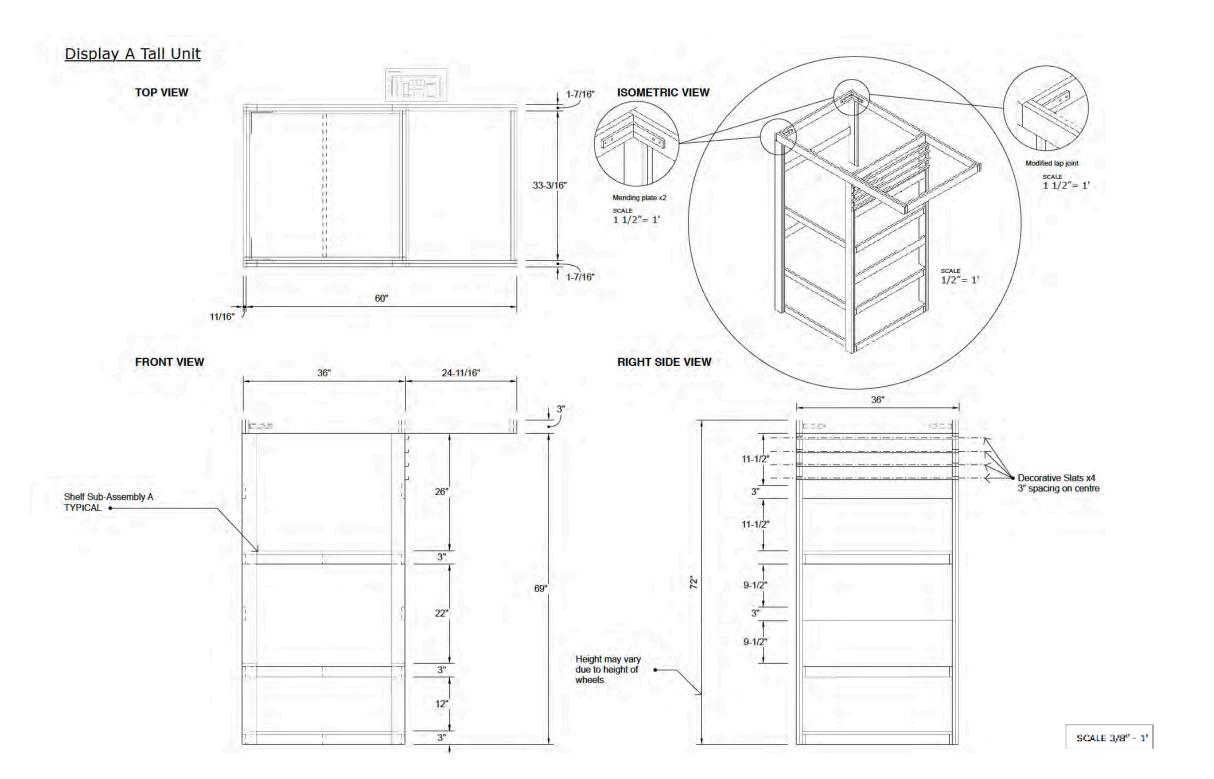
Adhering to a set of criteria including sustainability principles, budget, brand, signage, and overall design requirements (including finding solutions to housing large and odd shaped taxidermy), the overall solution was intended to create visual experiences that are accessible and informative for both adults and children.

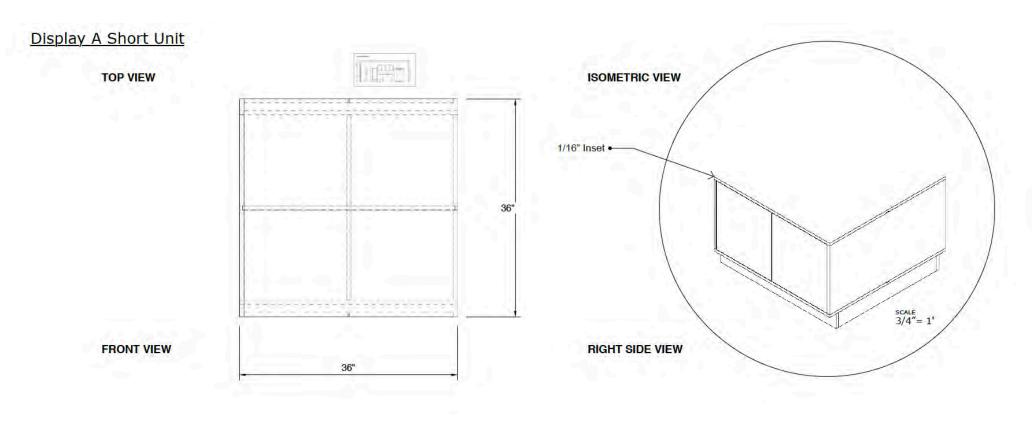
The solution involved a wooden construction with multiple display areas allowing a variety of items to be showcased as exhibits evolve and change. In addition, the displays needed to be raised up from the ground and easily be moved due to seasonal flooding. Signage is conveniently built in to the construction so that visitors are able to learn more about specific items that interest them.

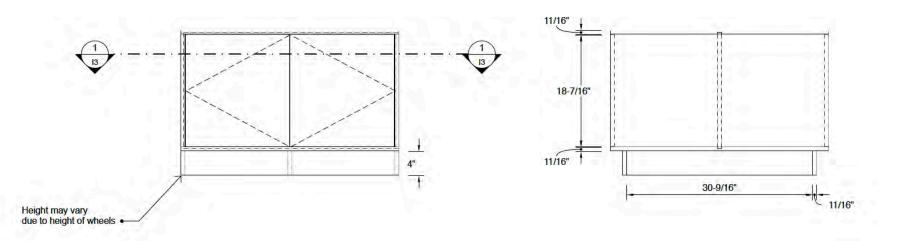


Display Unit A



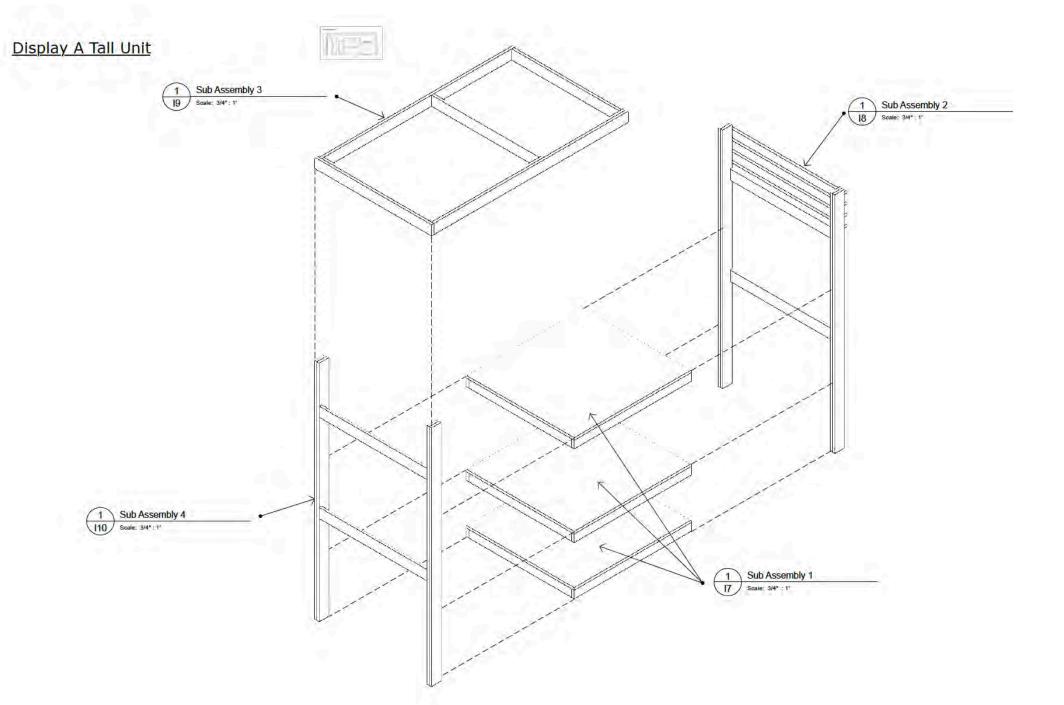


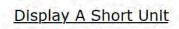


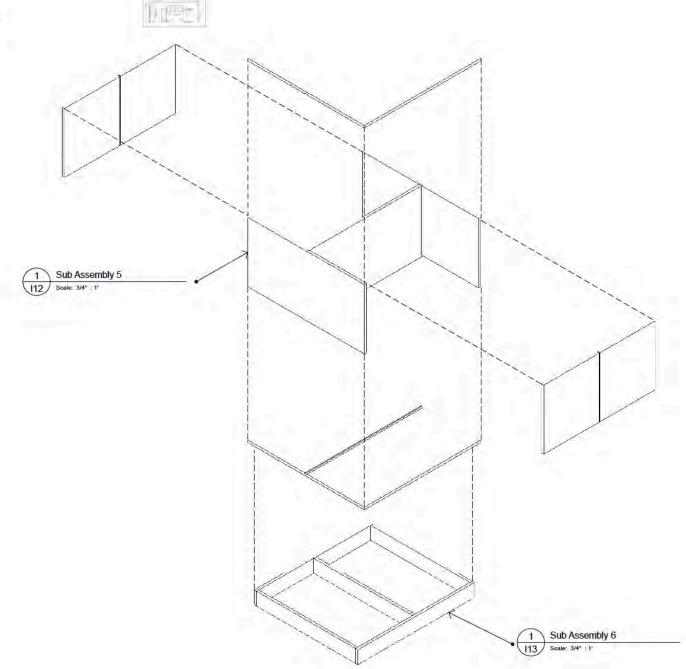


SCALE 3/8" - 1"







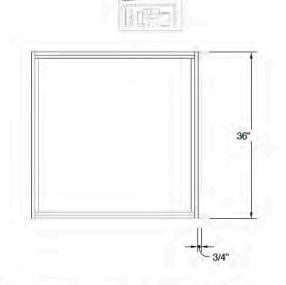




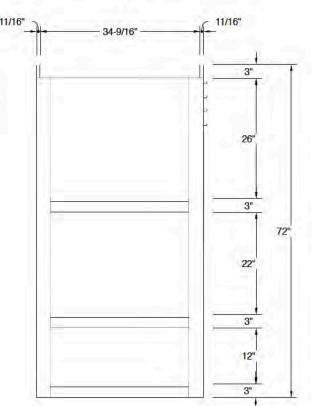


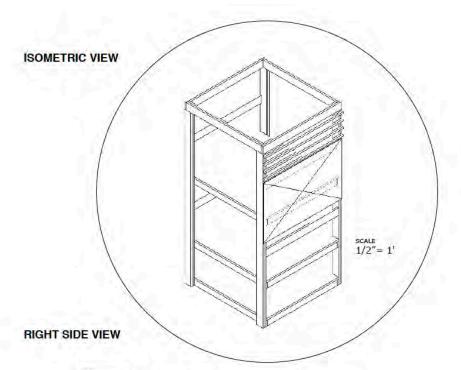


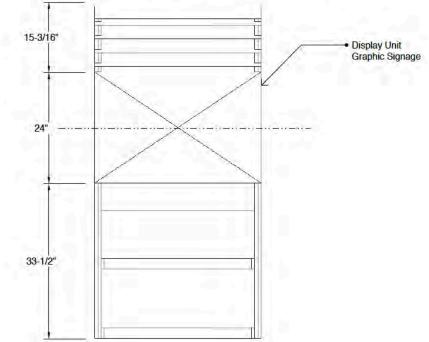
TOP VIEW



FRONT VIEW



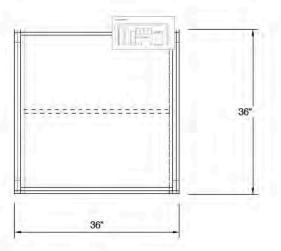




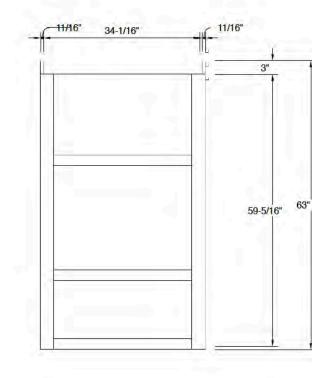
SCALE 3/8" - 1'

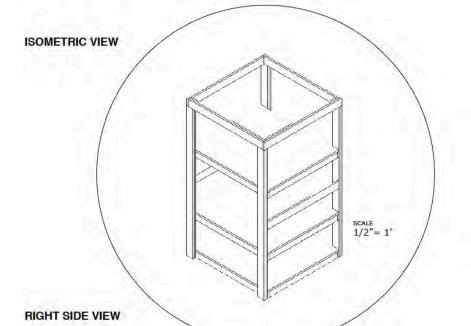
Display B Short Unit

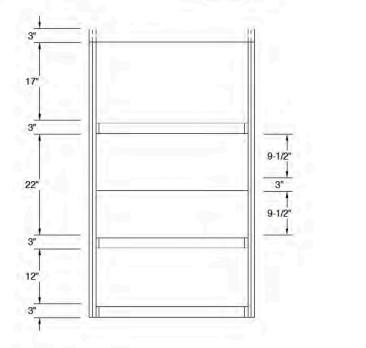
TOP VIEW



FRONT VIEW

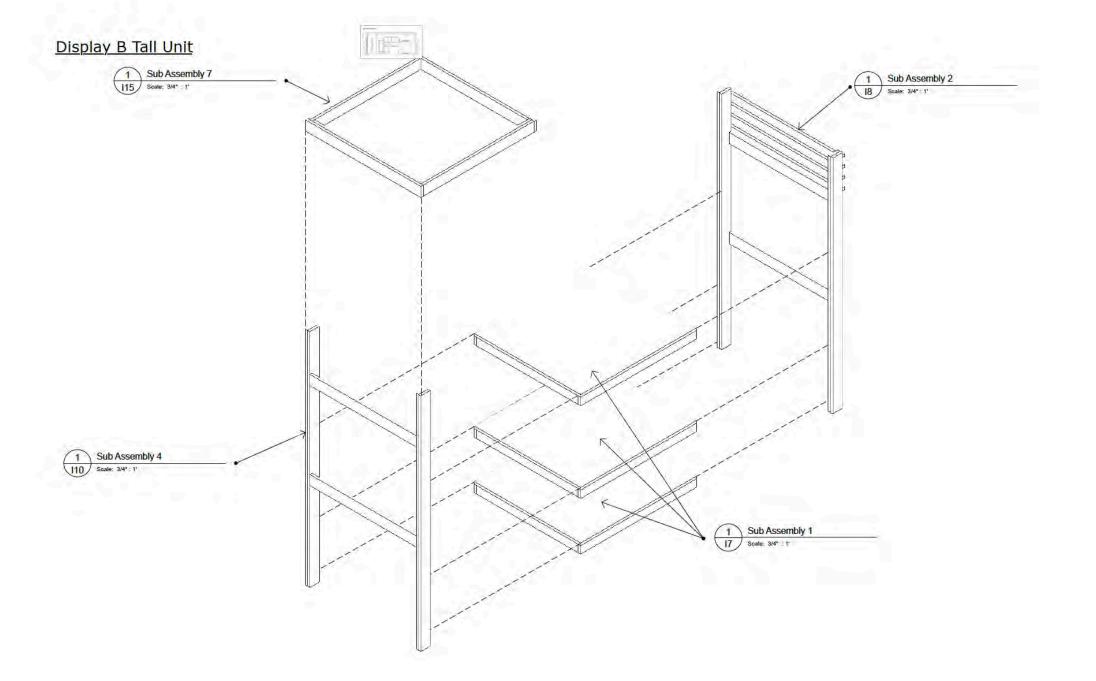






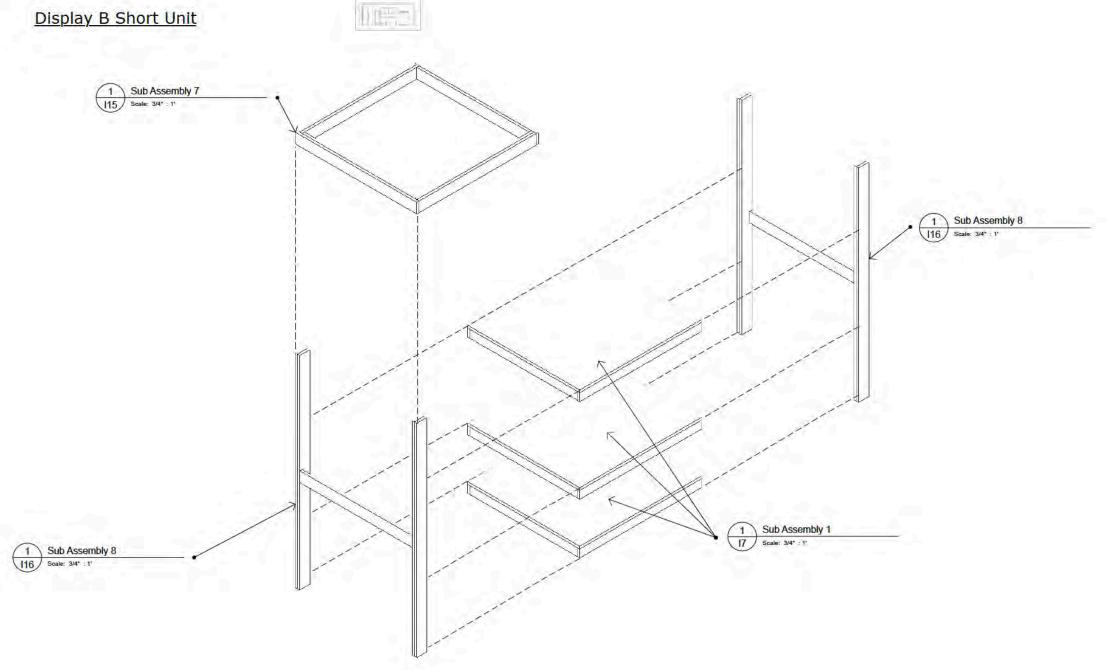
SCALE 3/8" - 1'







SCALE 3/4" - 1"



SCALE 3/4" - 1"





OBJECTIVE

Develop a logotype, business card and brand standards according to three descriptive words relating to your personal visual identity as a designer; agile, multifaceted, functional.

OUTCOME

Influenced by geometry, color and the path to simplicity, this logotype has been designed to reflect my core competencies while illustrating an efficient usage of design elements to viewers. The goal was to design an identity system that can be reconfigured based on the medium, while conveying agility, functionality and a multifaceted ability to solve design problems with elegant solutions. The overall visual system may take on different iterations, but is still recognizable based on cohesive usage of shape, color and wordmark. Usage of color and shape are intended to symbolize the cohesion of a range of skills and talents within a single professional.

Applications for this visual system include business cards, letterhead, signage, a website and more.













COLOUR VERSION



STIFELMANN

STIFELMANN









TYPEFACES InputSans Thin

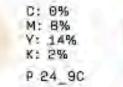
ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz 123456789!23\$%^&*() -=+

MINUMUM REDUCTION



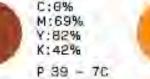








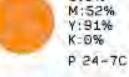
COLOURS



M:44%

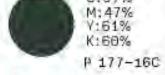
Y:46% K: 60%

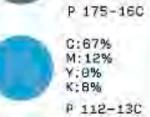


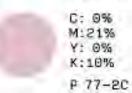












HORIZONTAL VERSION





COLOUR VERSION











MINUMUM REDUCTION



SOCIAL MEDIA AVATAR

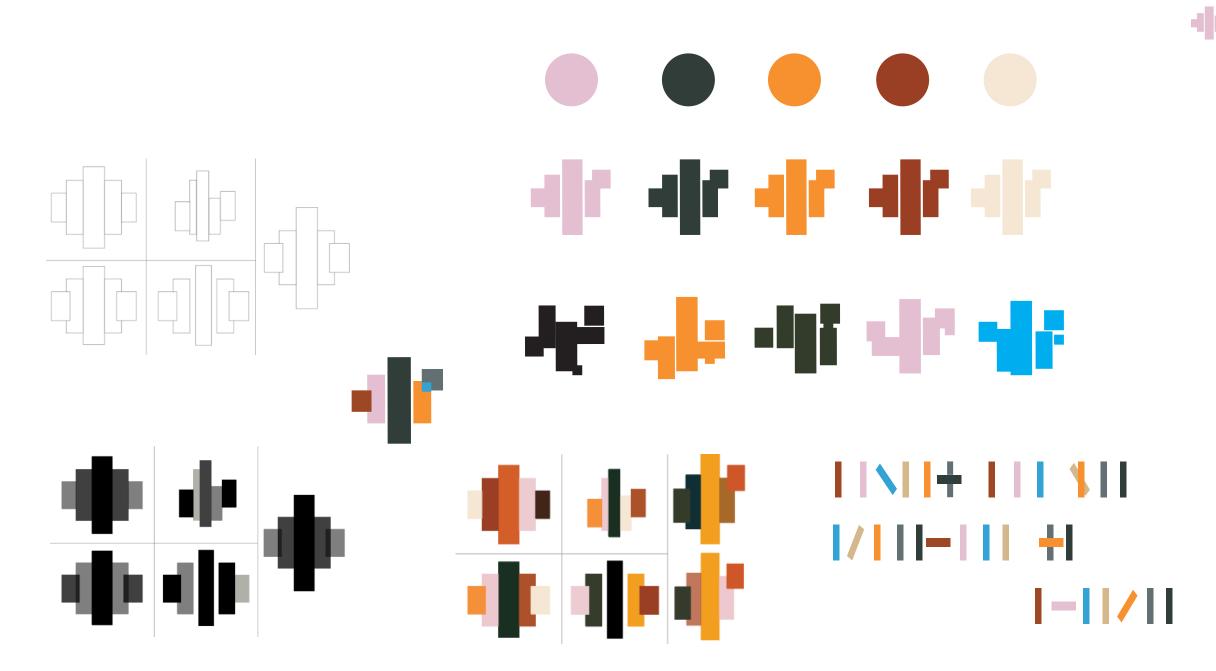


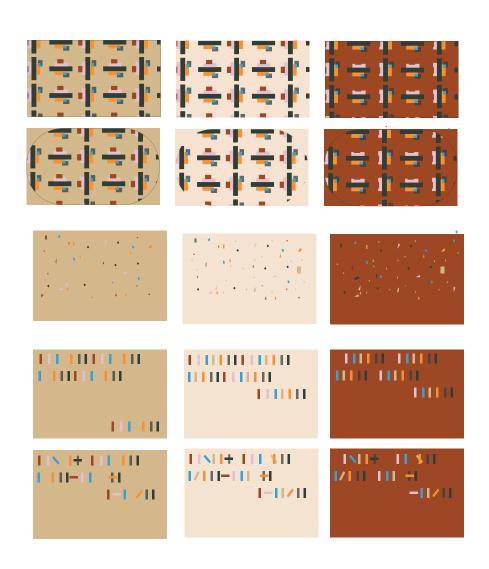
















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lr 😩 4r 😩 4r

n = 41 = 41

BRANDING CANDY PACKAGING

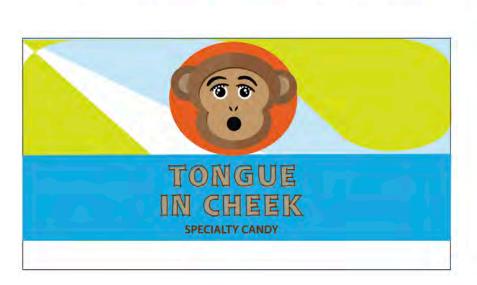
OBJECTIVE

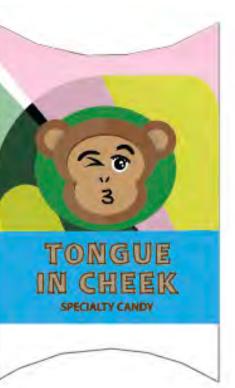
Develop and design a logotype, branding standards and packaging for a fictional brand using three words choosen by classmates; monkey, cheeky and specialty candy. The brand look and feel should reflect your choosen words.

OUTCOME

Incorporating the three keywords choosen by classmates in to this brand was achieved by referencing them within the brand's icon and name. By using the common phrase "Tongue in Cheek: Specialty Candy" as the brand's name, the positioning is intended to strike a balance between being playful and humorous with the intended audience while clearly identifying what the product itself is; specialty candy. Various colors paletts and complimentary icons are intended to allow for a dynamic visual system that gives the brand freshness across the same audience everytime they see it.

















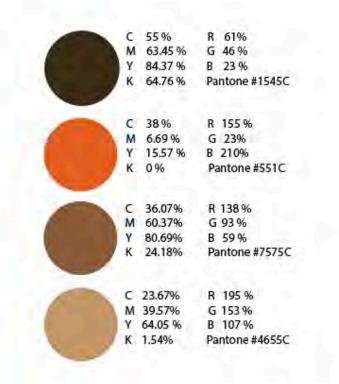
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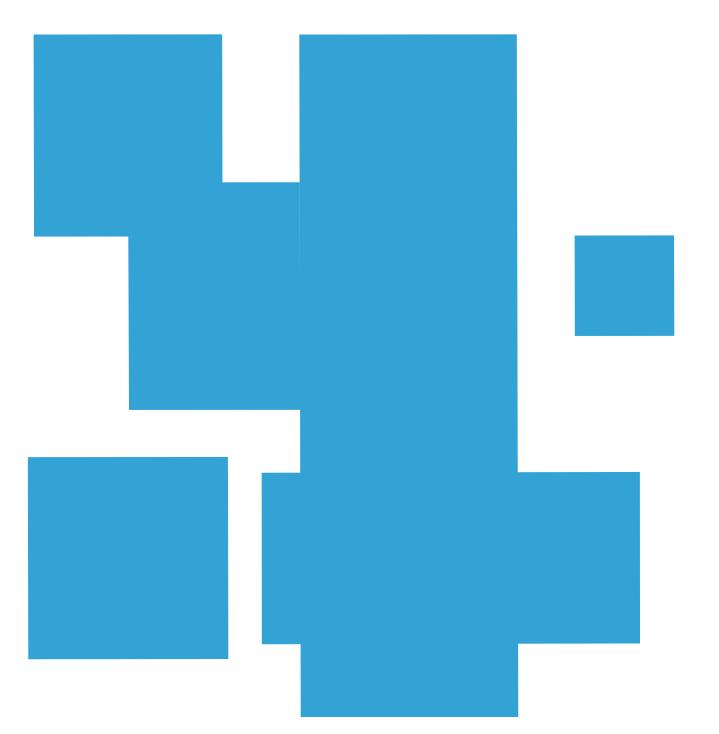
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DESIGN EXPLORATION PAPER DRESS

OBJECTIVE

Create a three dimensional paper sculpture inspired by an actual, contemporary or vintage Haute Couture dress design with only the materials permitted, white or brown paper in several weights, tissue, tape, hot glue and a few additional ornamental materials.

OUTCOME

Chanel, Spring Haute Couture 2018 by Karl Lagerfeld

They key to the correct execution of this project was to find the perfect paper product that could replicate the textures, volume and shape created in the original dress made using fabrics. Finding a material with an ideal balance of stiffness, maliability, and ease of construction.

Paper doesnt bend, flow or hold like fabric does, so it and has to be manipulated in a manner that breaks down its chemical and structural properties to allow one to use it in ways other than what it was intended for. To do Karl Lagerfeld's original concept justice this piece took extensive planning, testing and delicate execution. The ultimate goal was a final product that endeavors to be identical to the original piece in every way allowable.





DESIGN EXPLORATION BIRDHOUSE

OBJECTIVE

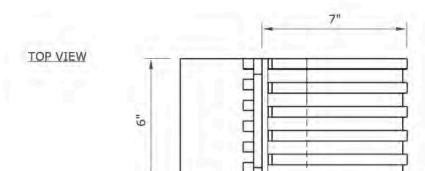
Design, develop and fabricate a birdhouse which meets the needs to a local bird of your choosing. Make sure the design is functional and meets the specific requiremnts of the of your choosing.

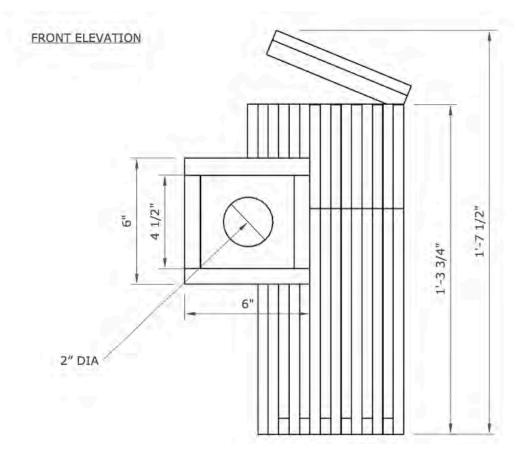
OUTCOME

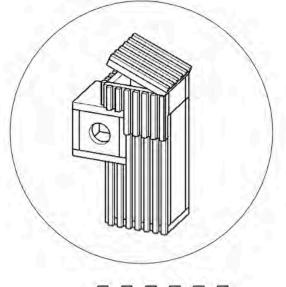
The Tree Swallow nests in natural cavities of standing dead trees, old woodpecked cavities or nest boxes. On occasion they nest in hollow stumps. They enjoy small enclosed spaces with a small entrance hole so other larger predators can't come in.

The goal of this project was to design the perfect living structure for the Tree Swallow, but also one that visually communicates to humans that this is a bird house. Classic bird houses have sloped roofs and square living structures. Drawing from these classic elements, this Tree Swallow house ensures that the birds themselves have a sturdy structure to nest within, while using common symbolic features from more classic bird houses (a circular entrace, sloped roof, square living quarters) to signal to humans that this structure needs care and protection.

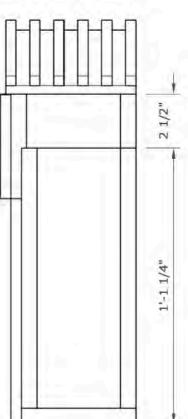


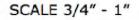






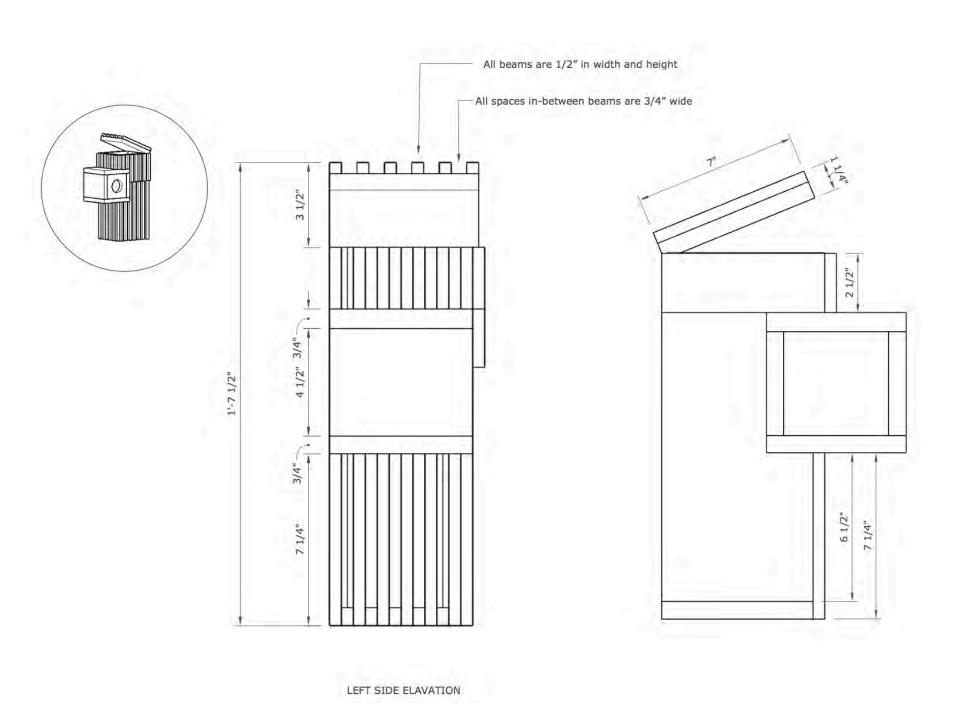
RIGHT SIDE ELEVATION

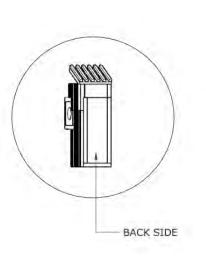


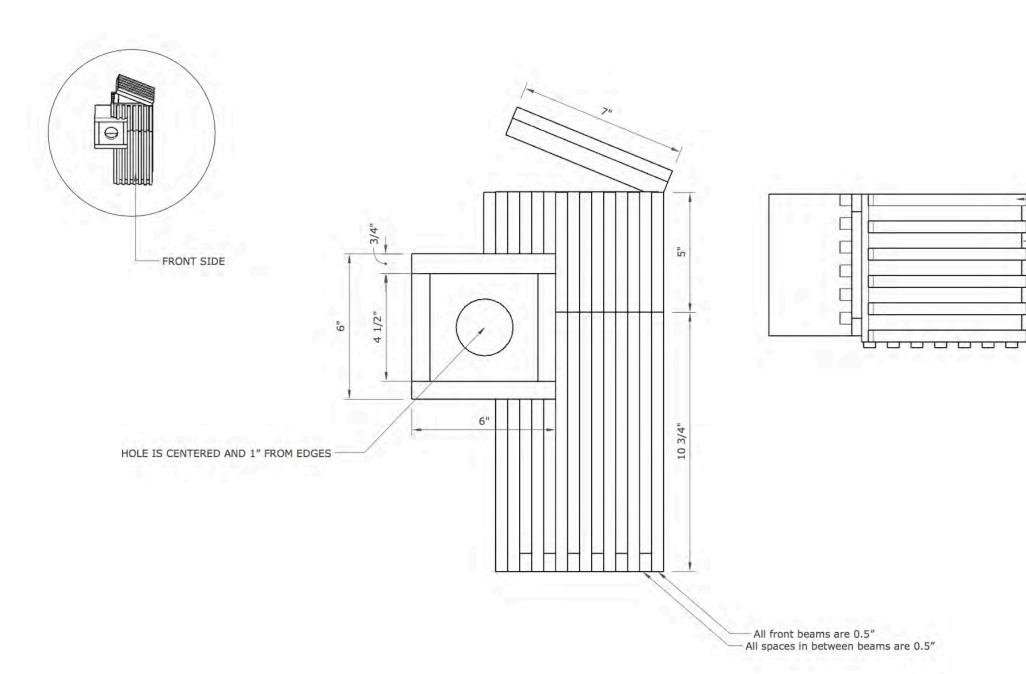












SCALE 3/4" - 1"

SCALE 3/4" - 1"

All beams are 1/2" in width and height

All spaces in between beams are 3/4" wide