# LINSEY FISHER INTERIOR & SPATIAL EXPERIENCE DESIGN SELECTED WORK 2023 - 2025

# LINSEY FISHER

#### INTERIOR & SPATIAL EXPERIENCE DESIGN





 $Los\,Angeles, CA$ 



hello@linseyfisher.com



www.linseyfisher.com

#### **EDUCATION**

UCLA Extension Certificate, Interior Design April 2025

Kent State University
Bachelor of Arts, Psychology / Pre-Medicine
May 2012

#### **HONORS & AWARDS**

ASID LA 2025 Harold W. Grieve Student Design Competition Excellence in Student Design (First Prize) June 2025

HLW ReCycLA 2028 Student Competition Second Place (Team of 2) June 2025

NEWH LA 2024 Scholarship Platinum Award April 2024

#### **SKILLS**

Computer BIM/CAD Revit AutoCAD

**3D Modeling** SketchUp Rhino3D

Rendering Unreal Engine Enscape V-Ray

Adobe Creative Photoshop Illustrator InDesign Analog Visual Communication Sketching Project Management Visuals

Project Management Methods Construction Documentation Space Planning Green Building

#### **CERTIFICATIONS**

LEED® Green Associate™
Green Business Certification Inc. (GBCI)
August 2025

Project Management Professional (PMP)® Project Management Institute December 2022

#### INVOLVEMENT

American Society of Interior Designers (ASID) Student Member September 2023

NEWH Student Member March 2024

International Interior Design Association (IIDA)
Student Member
June 2025

#### **PROFESSIONAL**

Project Manager Cohere Health October 2022 - August 2023

Senior Quality Improvement Specialist Health Net January 2020 - October 2022

Clinical Specialist Brainlab March 2019 - January 2020

Case Manager Kite Pharma July 2017 - August 2018

Procurement Coordinator OneLegacy September 2014 - July 2017

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TO LIVE & WORK IN L.A.

MIXED USE // LIVE-WORK PENTHOUSE RENOVATION WEST HOLLYWOOD, CA

**02** 

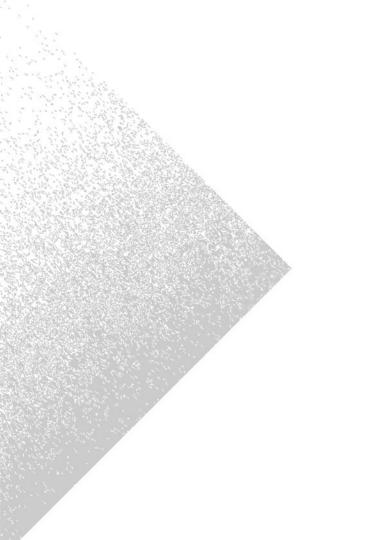
HOSPITALITY // RESTAURANT NEW BUILD CORONADO ISLAND, CA

CREATIVE HAND DRAFTING

COMMERCIAL // ADAPTIVE REUSE GALLERY RESIDENTIAL // SINGLE-FAMILY DWELLING RENOVATION LOS ANGELES, CA

FOUNDATIONAL WORK

SELECTED PIECES // UCLA EXTENSION
WESTWOOD, CA



## TO LIVE & WORK IN L.A.

MIXED USE // LIVE & WORK PENTHOUSE / WEST HOLLYWOOD, CA

In consideration of the growing demand for live-work housing and the increase in mixed-use zoning amendments in Los Angeles, this project develops a live-work unit within a multi-family residence sited in West Hollywood. Acting as both a couple's residence and office, this three-story penthouse integrates distinct-yet-connected live & work spaces, creating two areas that function virtually side-by-side. The residential half is a warm, modern retreat, with clean lines and earth tones, anchored by an expansive, double-volume-height social space that floods with natural light from a glazed atria ceiling. The office portion exudes a soft-modern urbanity and features a central double-height volume stair atrium lined with greenery, reflecting an overall design objective of an inviting, spacious, and creatively-stimulating aesthetic. This unique penthouse combines vertical circulation with strategic voids to create a space that feels open, social, and connected, all while supporting options for a user's privacy both within and across the adjacent work & live spaces.

APPLIED SKILLS: AutoCAD, SketchUp, Enscape, Adobe Illustrator, Adobe Photoshop





PROGRAM CONCEPT

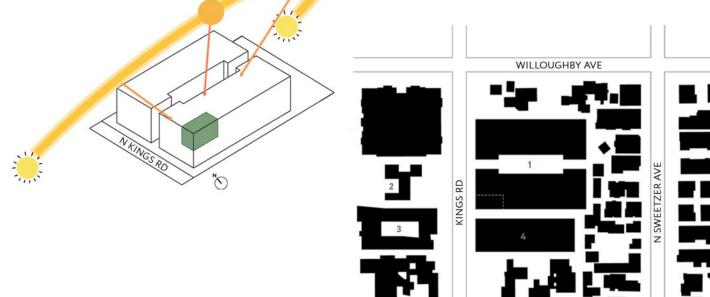
The design concept is Connected Seclusion, playing on the ability to create both connection and privacy through the use of voids. All done within the relatively small space of a condominium, the design uses perforations, gaps, and double-volume heights as strategic voids, aiding in the design goal of finding sociality, yet distinct separateness, both between and within the work & live spaces.



# RESIDENTIAL LEVEL 3 RCP LEVEL 2 WILLOUGHBY AVE LEVEL 1 WARING AVE

#### SITE PLAN & ANALYSIS

848 N Kings Rd, West Hollywood, CA



- PROJECT SITE
   THE SCHINDLER HOUSE
   HABITAT 825 CONDOS
- 4. ASTERAS KINGS LUXURY APARTMENTS

#### MATERIALS & FEEL



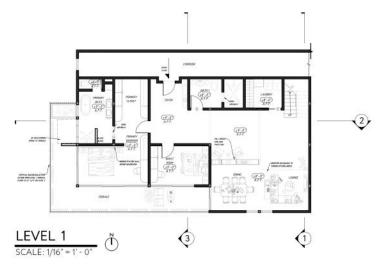


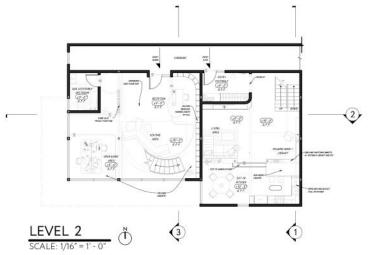


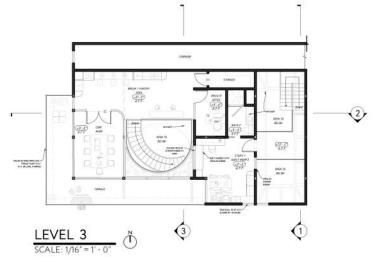
Chosen materials are meant to complement and add warmth to the 'raw' aspect of the proposed in-situ and existing concrete. Sustainability factors taken into consideration for this project to reduce embodied carbon include using existing concrete as-is where possible, utilizing FSC-certified wood in all millwork, and prioritizing the use of locally sourced and durable materials.



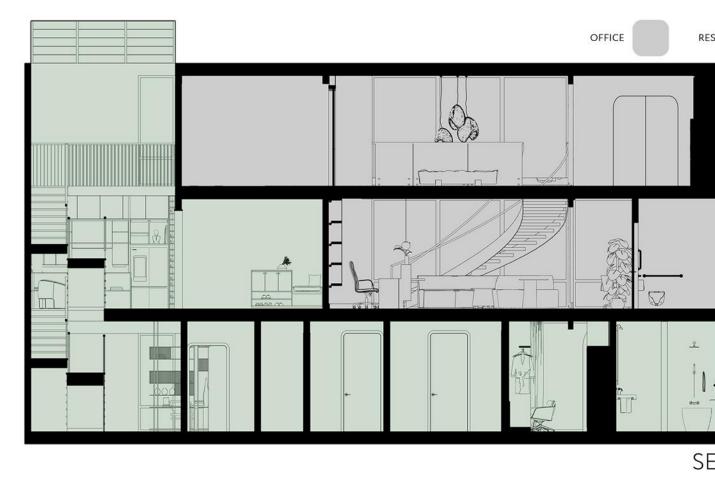
#### **PLANS**







# SEC

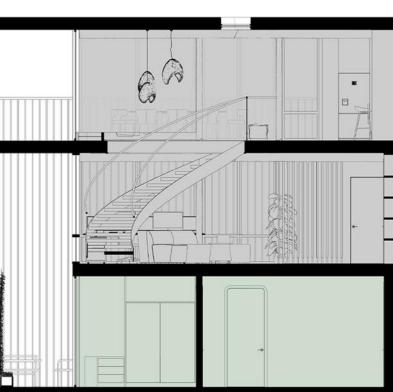




LEVEL 2







#### TIONS

IDENTIAL

CTION 2

CTION 3

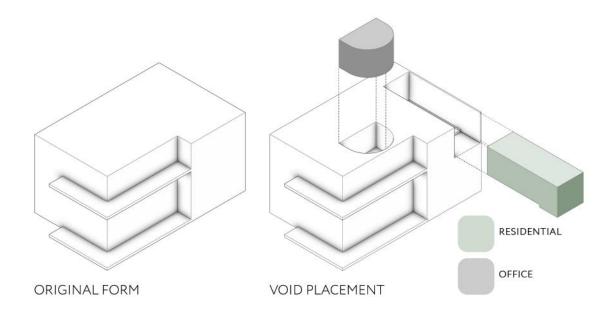
#### **VOIDS: PRIVACY VS SOCIALITY**

A fixed interior window lets the user peer from the residential study into the office, allowing connection via sightline but giving privacy through distance provided by the stair-atrium void and the user-controlled smart glass. The geometric, curved shape seen horizontally on the office's 3rd-floor perforation, which is created by the stair-atrium, and the circularity of the study's interior window also provide visual interest.





#### **VOID GENERATION**



#### PERSPECTIVES: RESIDENTIAL

#### **SPATIAL RE**











SECTIO

#### LATIONSHIPS PERSPECTIVES: OFFICE



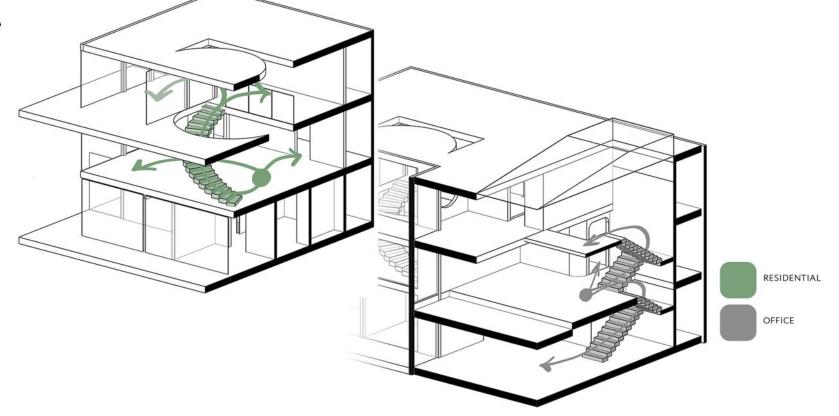






#### **CIRCULATION**

Vertical circulation is adjacent to wide central hubs in both the live & work spaces, allowing for quick & efficient movement while simultaneously keeping circulation through the hearts of the spaces.



## CUEVA

#### HOSPITALITY // RESTAURANT / CORONADO ISLAND, CA

Cueva is a beachside, tropical restaurant found within a boutique hotel on Coronado Island, CA. The design intent is a unique twist of vintage charm, lush greenery, and whimsy, where the world is meant to be left behind. An immersive experience from the beginning, you enter into a waiting area that evokes the mystery of a cave, featuring custom rockwork on all sides. This sets the stage for an interesting contrast as guests transition into the lounge and main dining area, where beautiful foliage, mid-century inspired aesthetics, and tropical tiki drinks take you on your own nostalgic journey, if only for the night.

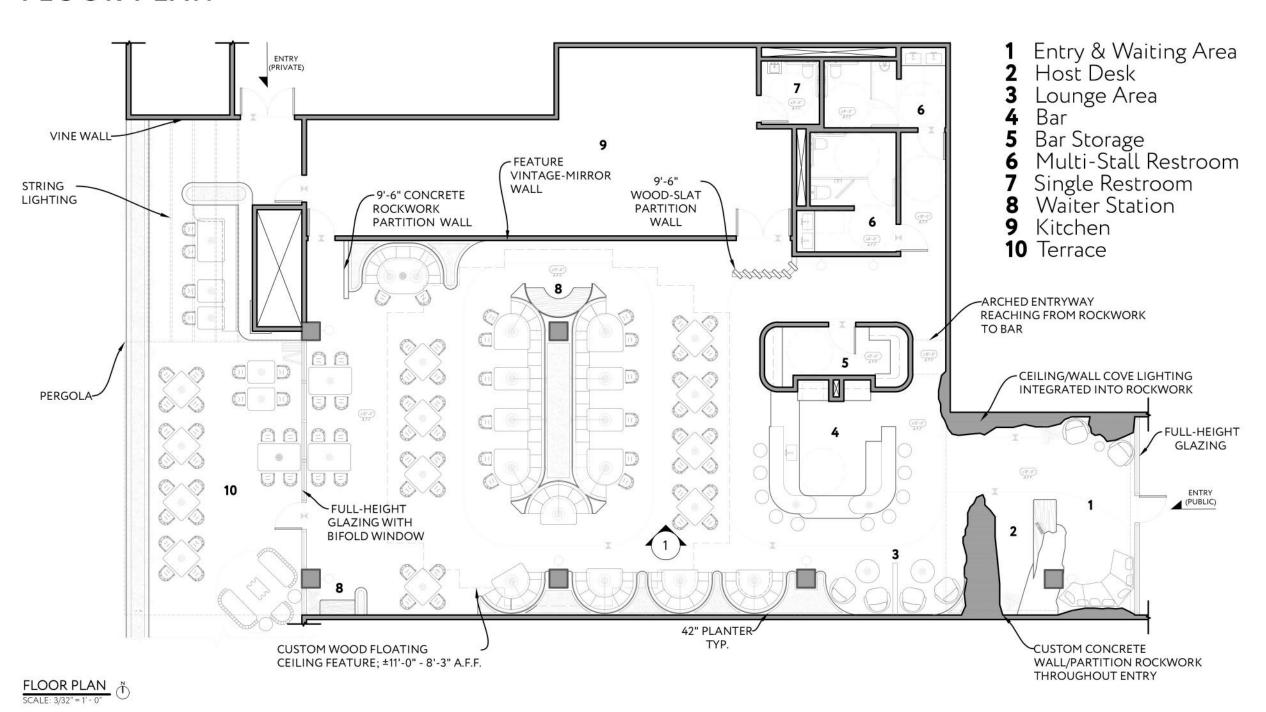
APPLIED SKILLS: AutoCAD, SketchUp, Enscape, Adobe Illustrator, Adobe Photoshop







#### **FLOOR PLAN**



#### LONGITUDINAL ELEVATION



**ELEVATION 1** 

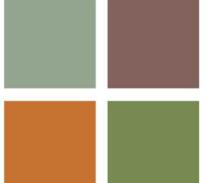
#### SITE



Located within a beachfront boutique hotel on Coronado Island, CA. Adjacent to local shopping and nightlife.

#### BRANDING











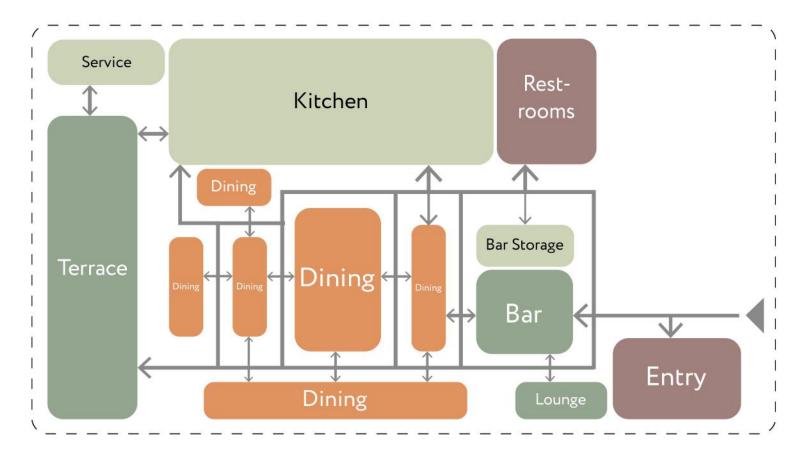


SOCIAL CONNECTION





#### **PROGRAM & CIRCULATION**



#### **MATERIALS & FEEL**

Chosen materials
have warmth and a
vintage-tropical feel,
not shying away from
natural rattan or
forms of greenery in
relief, pattern or true
foliage. Geometrical
forms found in
textiles and wall
coverings & panels
impart mid-century
nostalgia.



#### LAYOUT





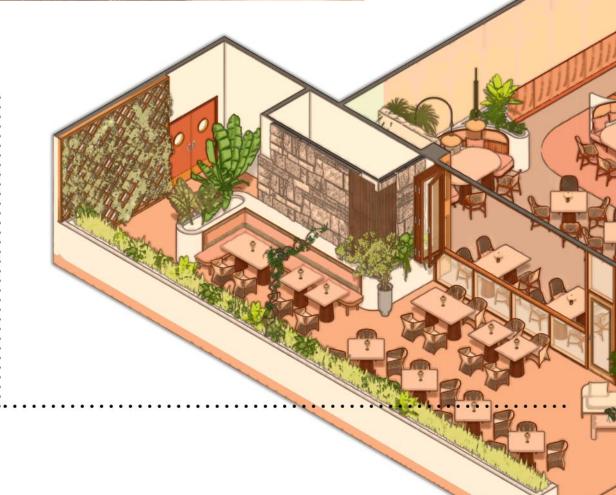
#### DINING •

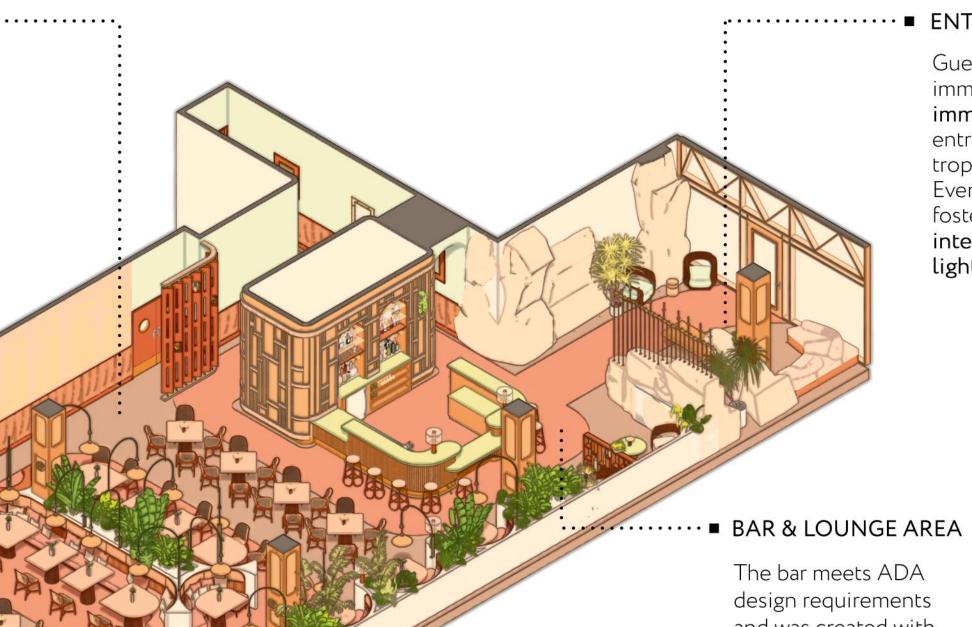
Vintage mirrors, tropical elements, and warm woods & caning bring a **nostalgic feel** to the dining area.



#### TERRACE ■··········

The terrace features views of the Pacific Ocean alongside bifold windows that create an open-air feel for the restaurant, leaning into the indoor-outdoor living of Southern California.





#### ■ ENTRY

Guests are immediately immersed in an entrance of cave-like, tropical fascination. Evening ambience is fostered by cove and integrated indirect lighting.



and was created with the Universal Design Theory in mind. Over 7' of bar countertop length is 30" above the finished floor, with standard chair-height stools located adjacently for disability-inclusive seating.

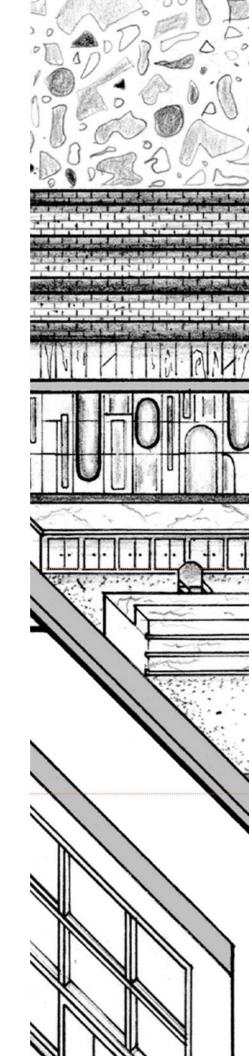


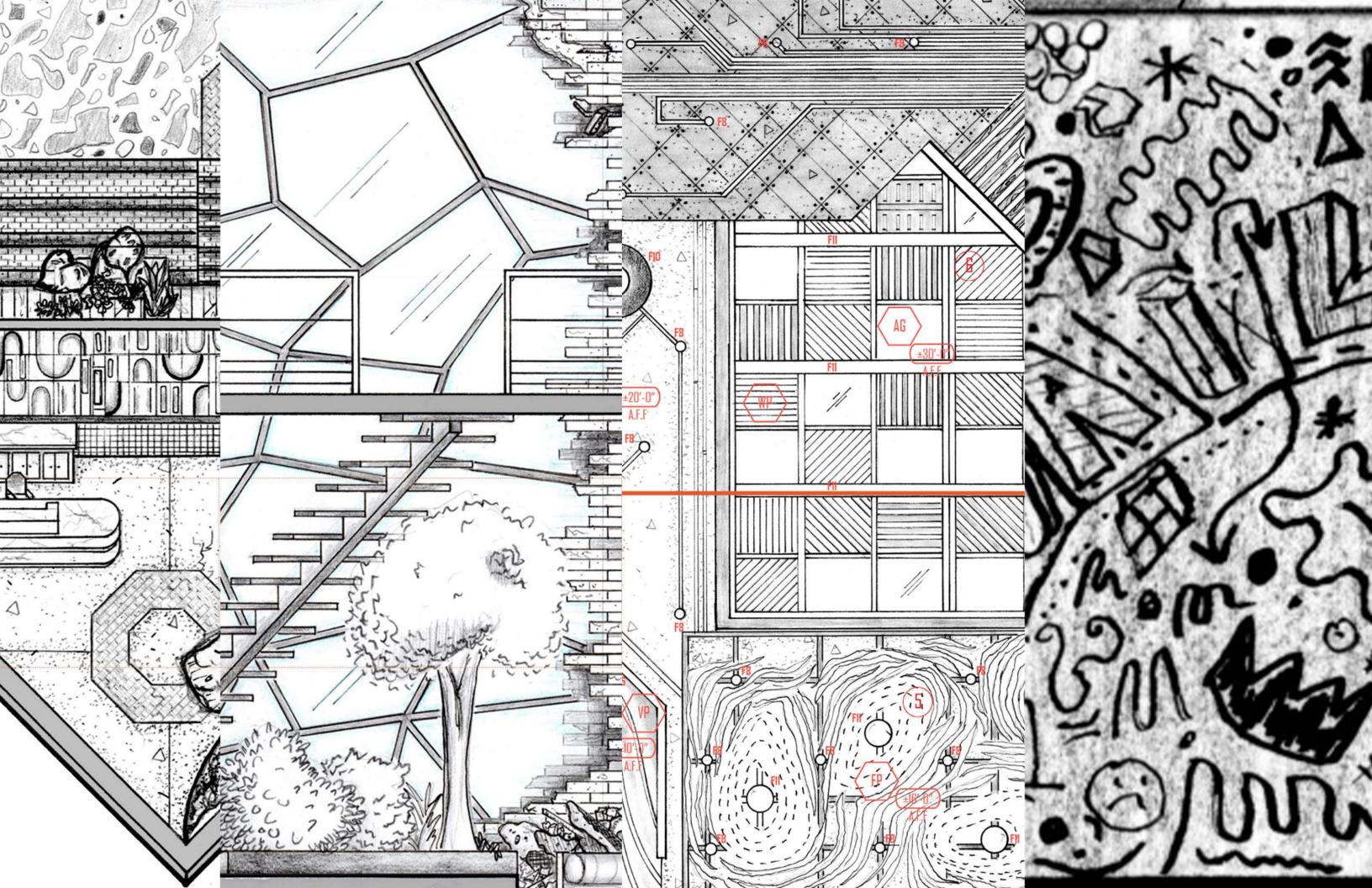
# CREATIVE HAND DRAFTING

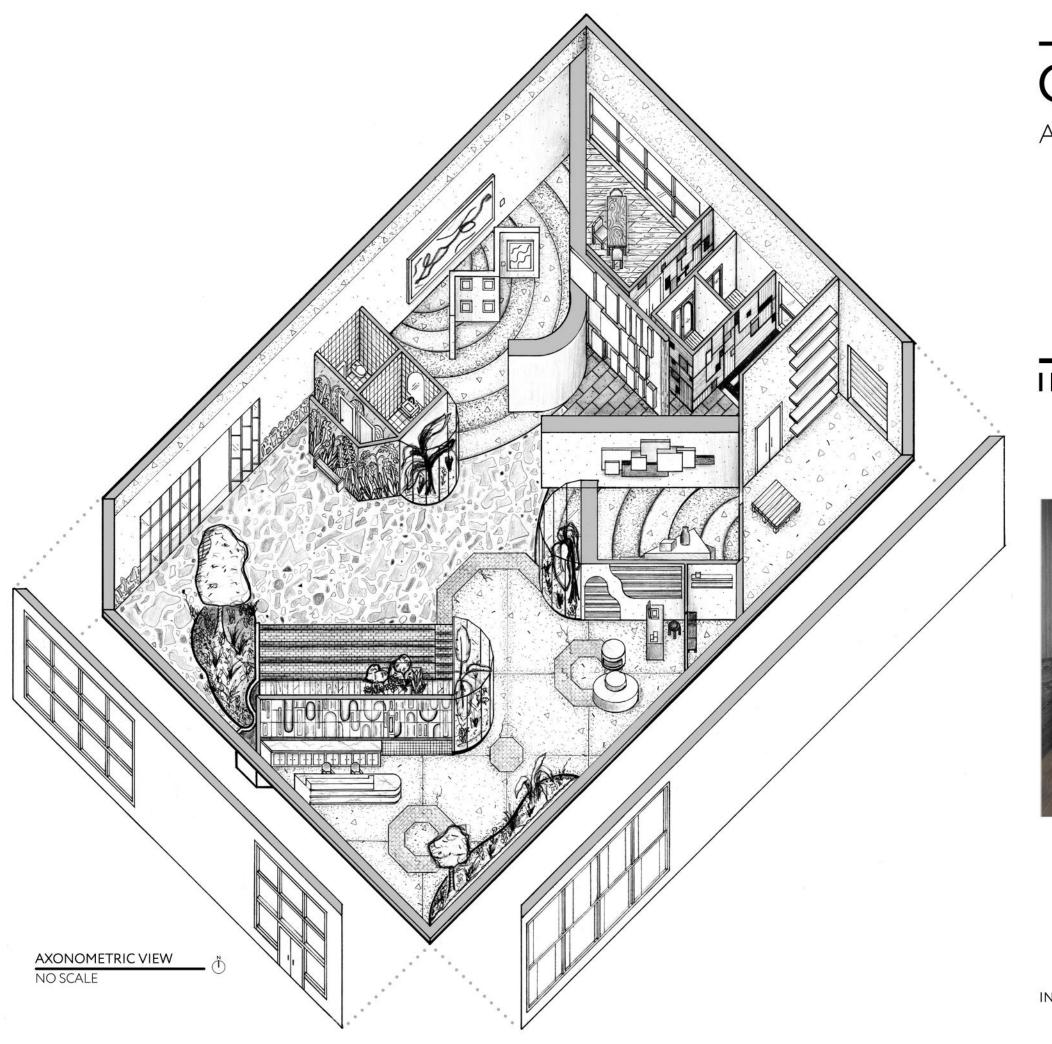
ADAPTIVE REUSE GALLERY + SINGLE-FAMILY DWELLING RENOVATION / LOS ANGELES, CA

Using given programs, these projects allowed for almost complete freedom in the design of two unique interior spatial experiences, from creating the user stories to choosing a site location, then applying our vision to create artistic renderings of hand-drafted working plans. Two separate spaces were imaginatively conceptualized, space planned, and hand-rendered to produce a set of expressive partition, elevation, and reflected ceiling plans.

APPLIED SKILLS: Adobe Illustrator, Adobe Photoshop, Hand Rendering







# QUAIL GALLERY

ADAPTIVE REUSE GALLERY / DOWNTOWN LOS

#### INSPIRATION



**INSPIRATION BOARD** 

#### **BRIEF & SITE**

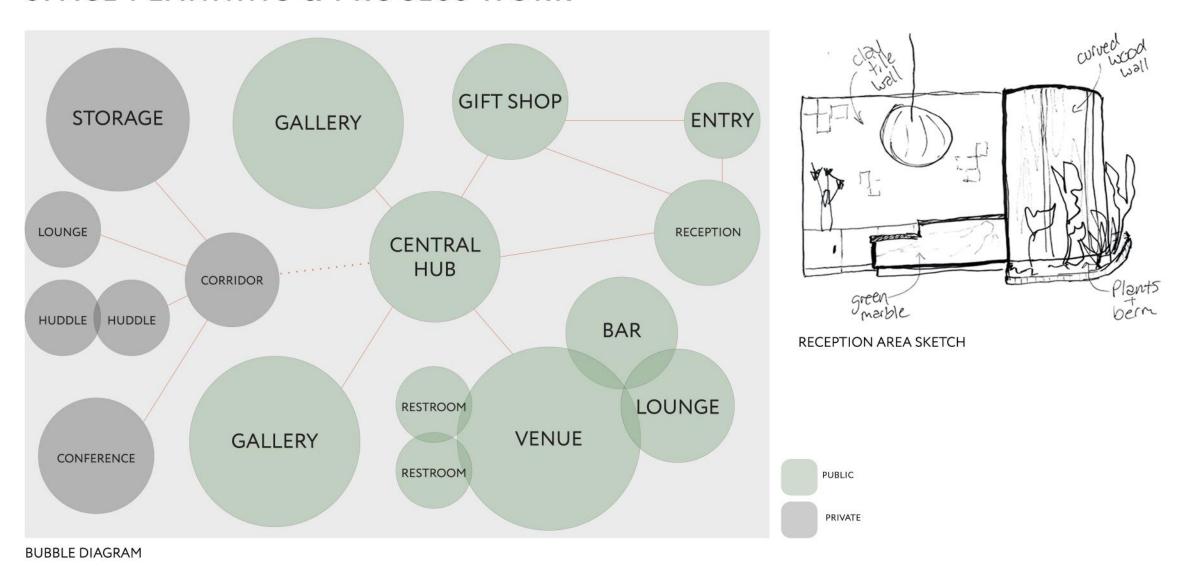




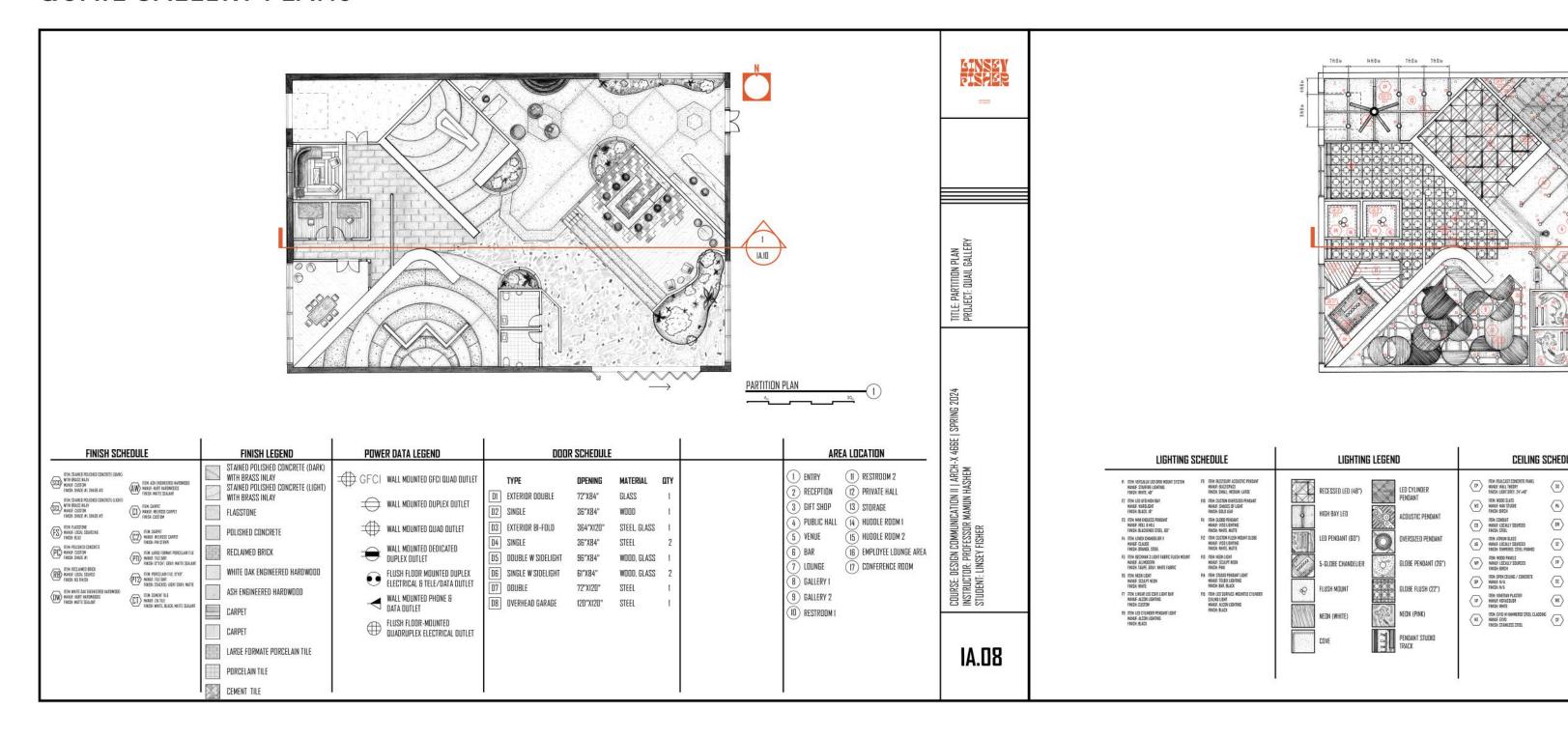
This adaptive reuse design is located within a 1920s warehouse in the Downtown Los Angeles Arts District. Inside, an urban canvas contrasts with greenery, organic forms, and the use of natural materials. A triple-volume atrium space provides filtered light while patrons enjoy exhibitions and the unique interiors featuring site-specific art installations. A sunken bar & lounge accompanies a venue area that can accommodate up to 100 guests. Public vs. private spaces have been gently separated through a threshold utilizing thick wall conditions, a flooring shift, and a drop in ceiling height.

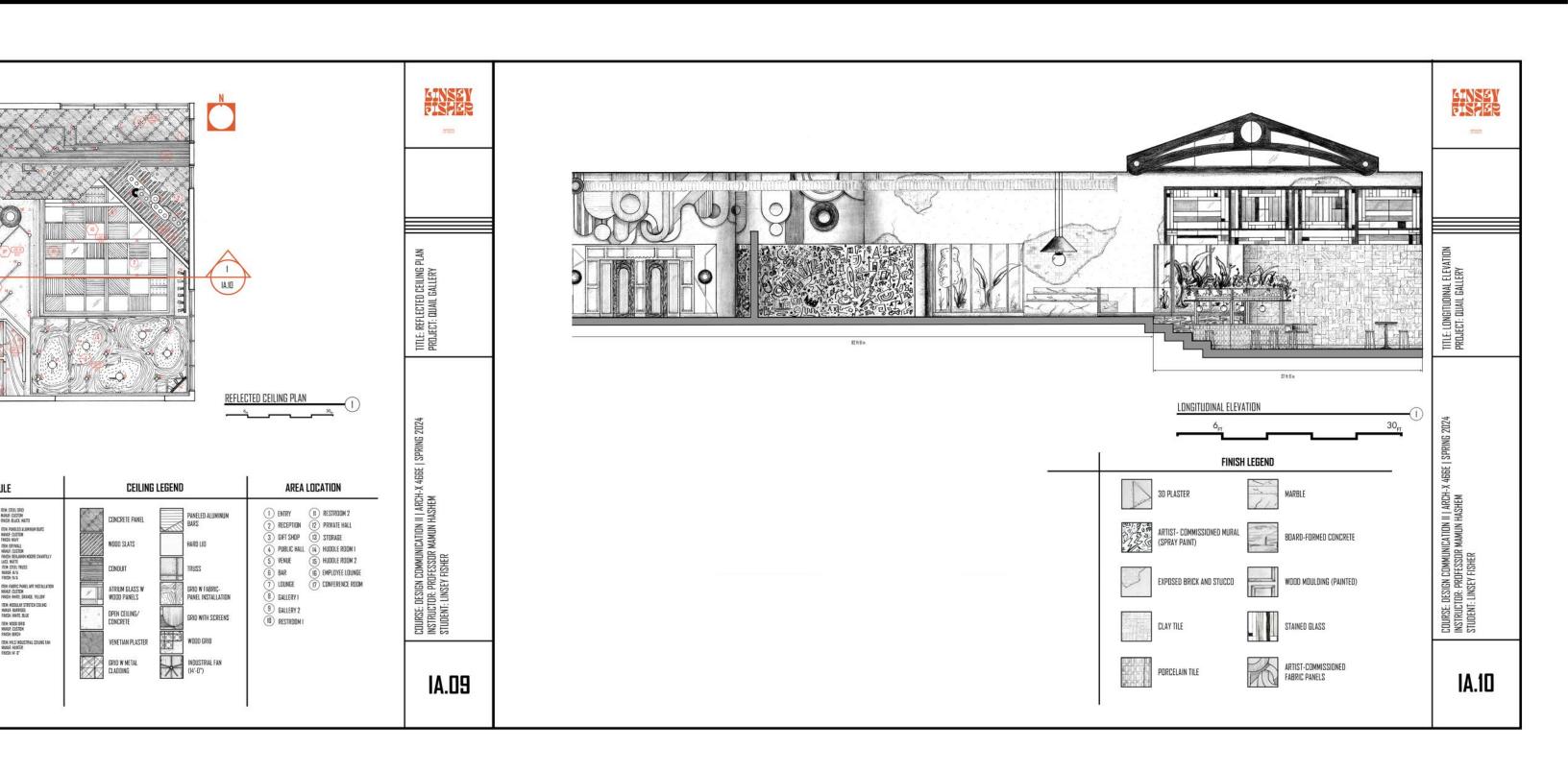
#### SPACE PLANNING & PROCESS WORK





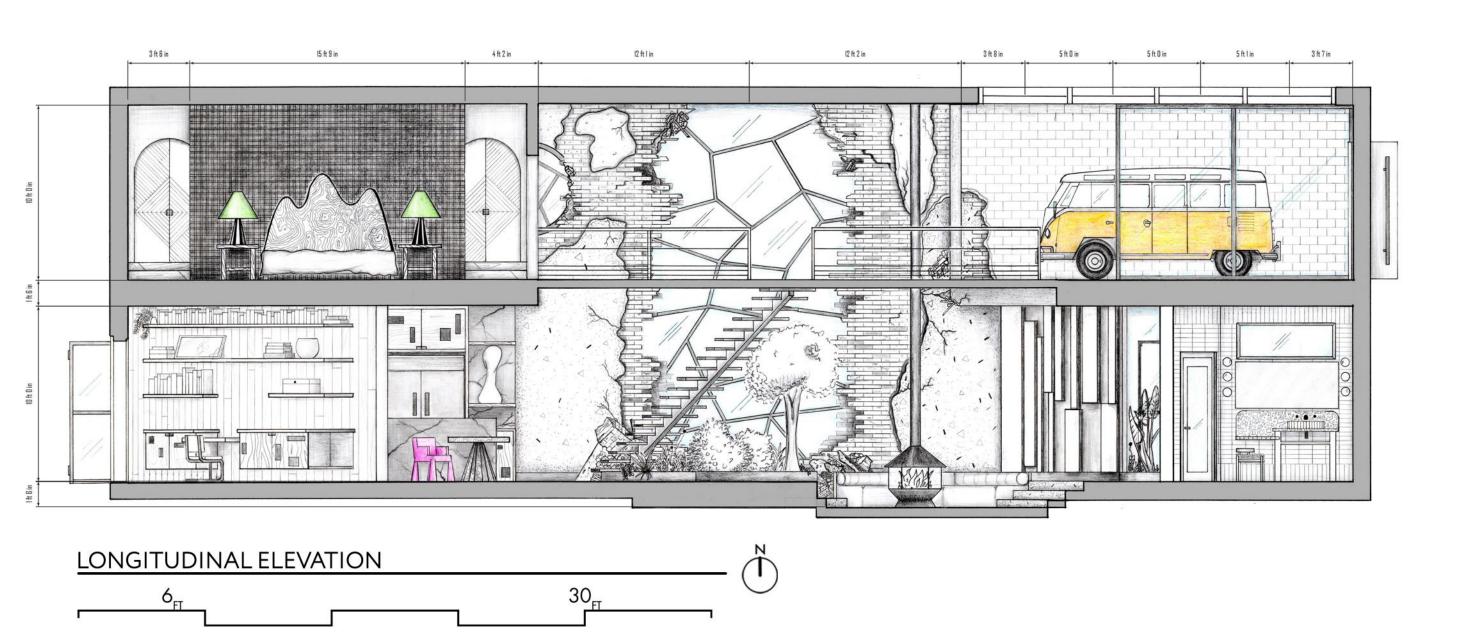
#### **QUAIL GALLERY PLANS**





# SPLINTER HOUSE

SINGLE-FAMILY DWELLING RENOVATION / NORTHEAST LOS ANGELES, CA



#### BRIEF & S

Splinter House the hills with state were a fracture within the tree and all seemed

One afternoon brakes screeche fate twisted on rushed down the straight into the No injuries existent in the living had been done

The couple for But they had be as they stepped evaluate the discover whelmed be that this new 'he refuge. They so this was just o was to hold.

The destroyed of glazing and, viewport into t would heal the

#### ITE

e was a dilapidated home in cories to tell. The buyers d couple looking to heal s and light. The three met, right again.

amid early renovations, ed through the canyon, and the trio. A runaway bus he hill and plummeted e barely-repaired dwelling. sted beyond the gaping hole groom's wall, but damage nonethless.

nd a moment of despair.

neen through worse. And into their home to saster, they were by the beauty and warmth hole' allowed into their hiled and proclaimed that ne more story the house

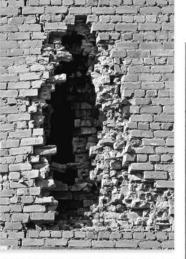
wall became a glass castle months later, became a he soul of the canyon that irs daily.

#### INSPIRATION









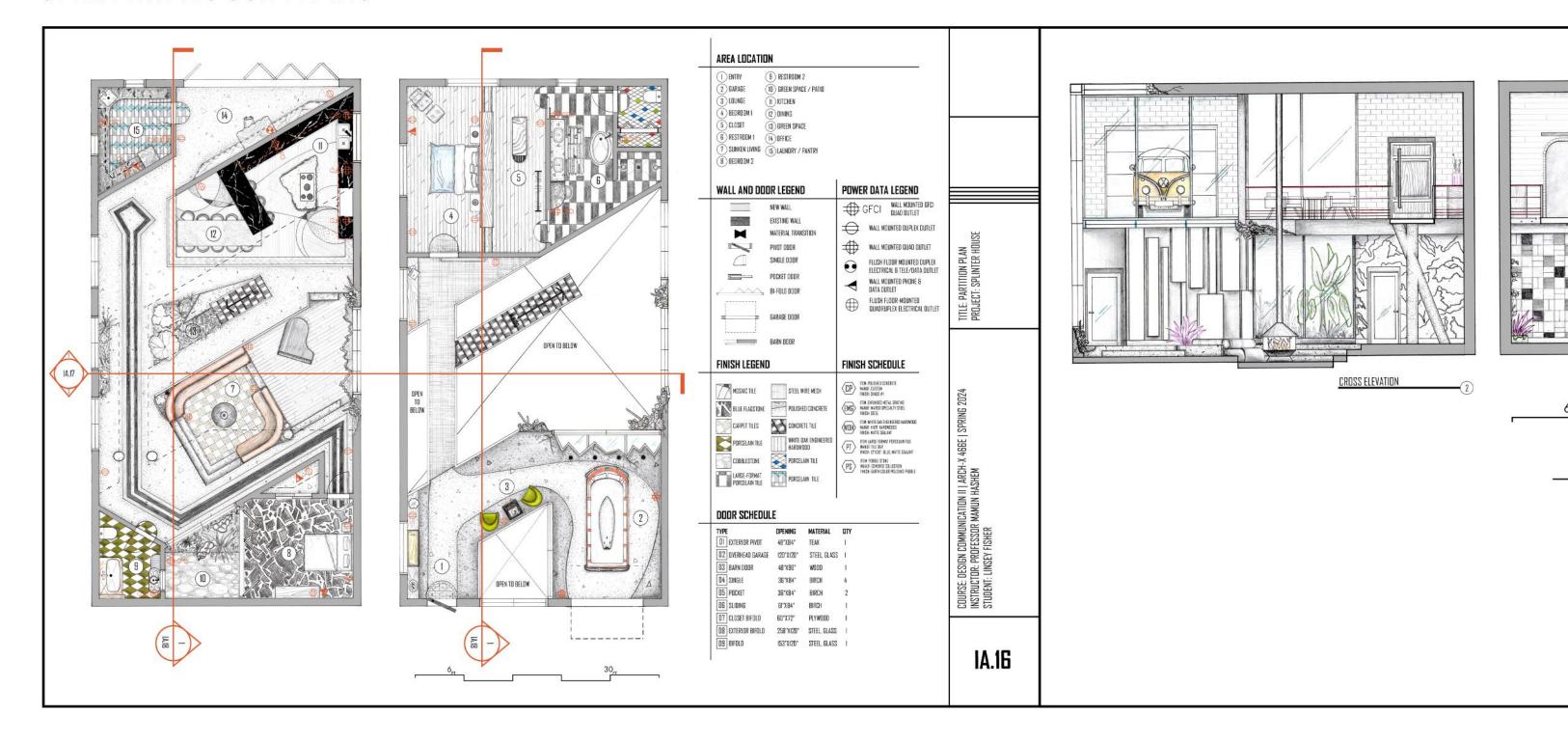


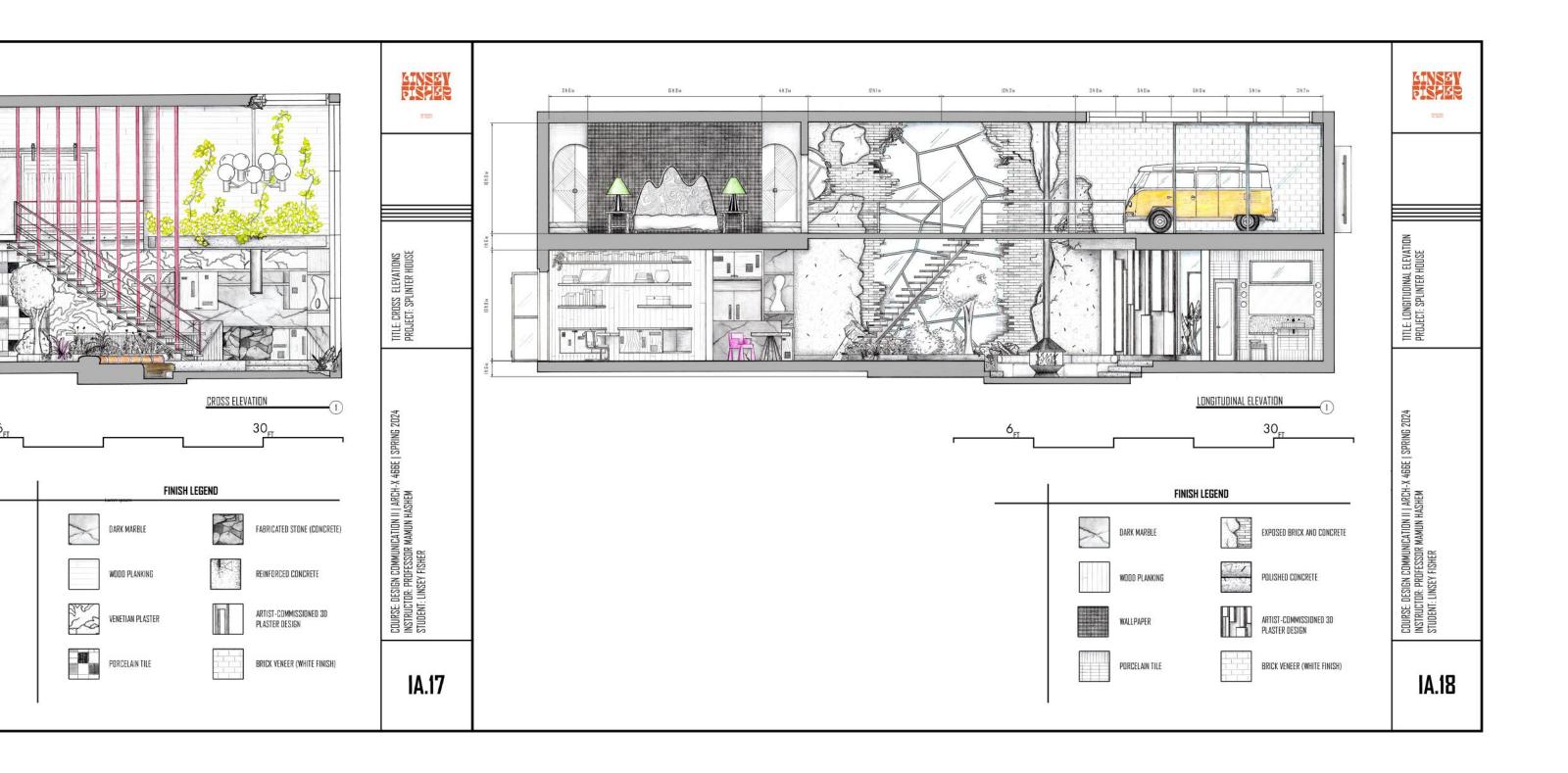




INSPIRATION BOARD

#### **SPLINTER HOUSE PLANS**





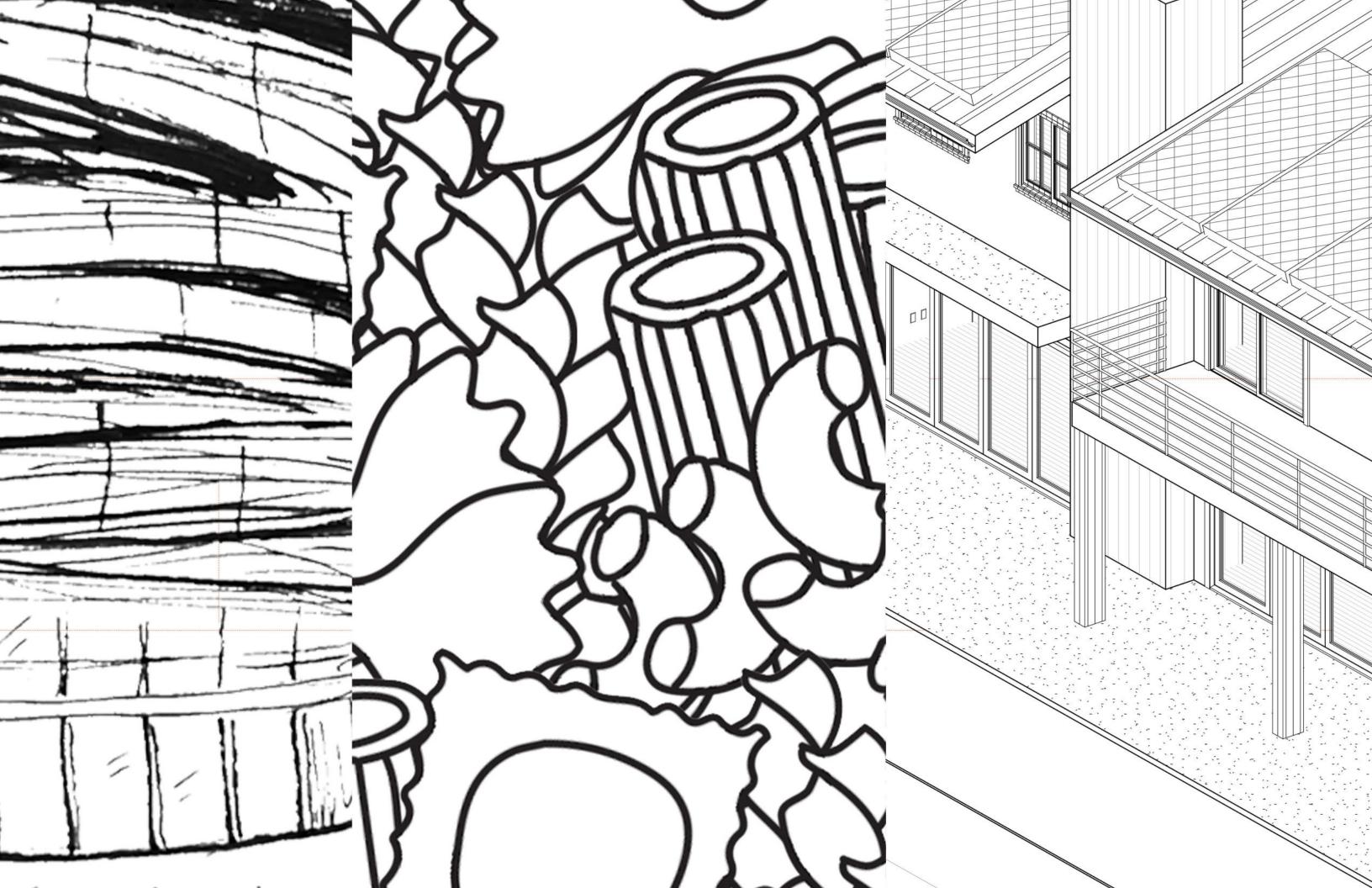
# FOUNDATIONAL WORK

SELECTED PIECES // UCLA EXTENSION / WESTWOOD, CA

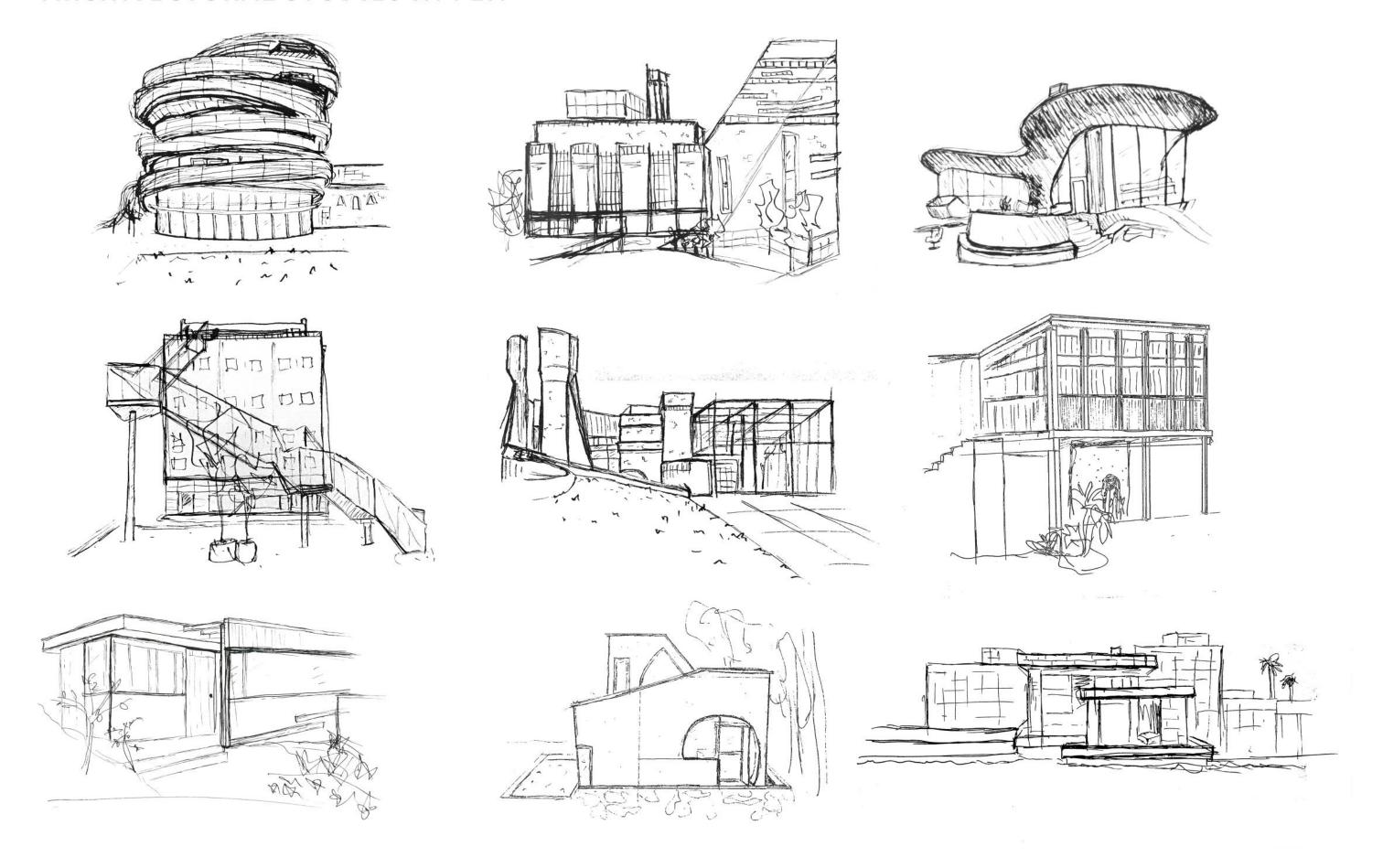
A collection of foundational works from my studies at UCLA Extension, including pieces that feature pen sketching, construction documentation, and the utilization of the elements of design.

APPLIED SKILLS: Revit, Adobe Illustrator, Adobe Photoshop, Hand Sketching



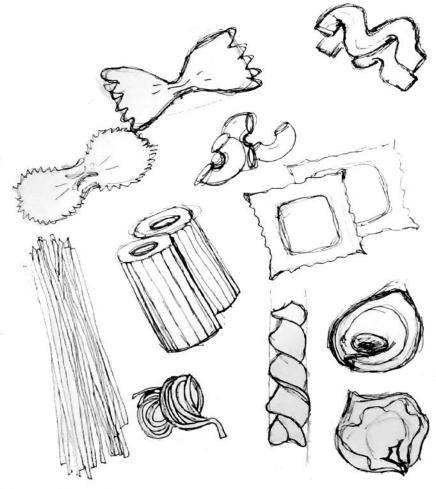


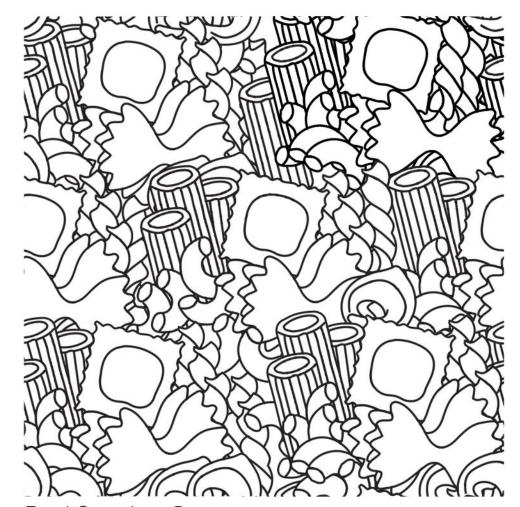
#### ARCHITECTURAL STUDIES IN PEN



#### PATTERN GENERATION



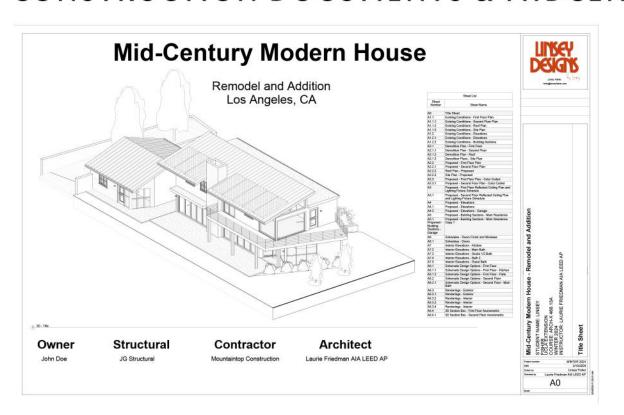




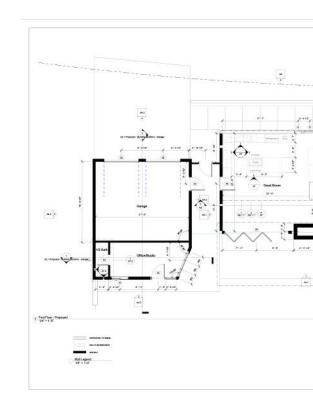
Form Sketches

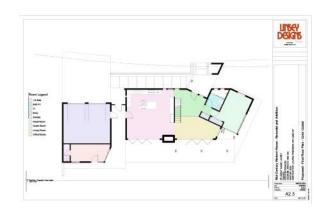
Final Seamless Pattern

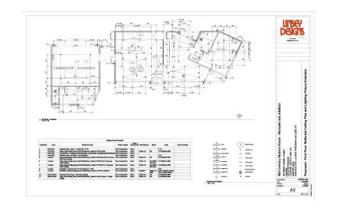
#### CONSTRUCTION DOCUMENTS & MIDCENTURY MODERN RENOVATION REBUILD

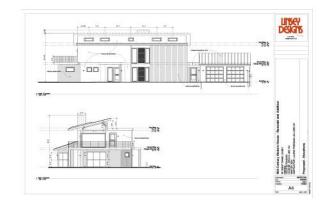


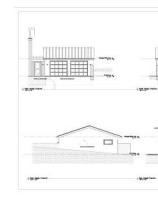


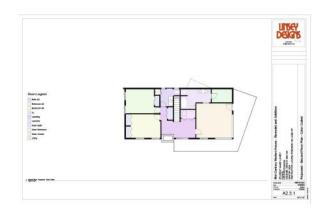


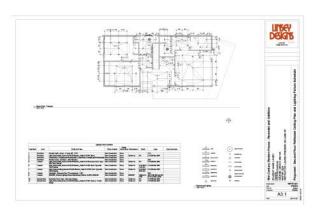


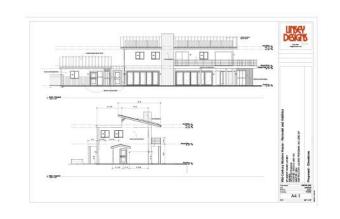




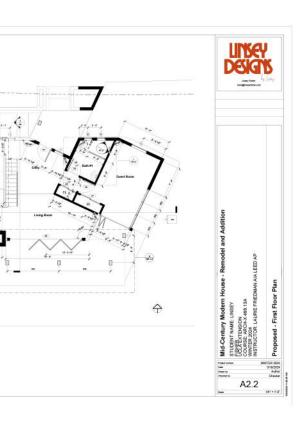


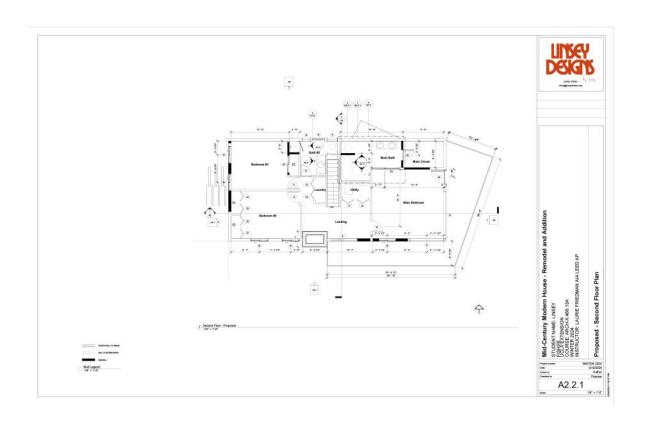


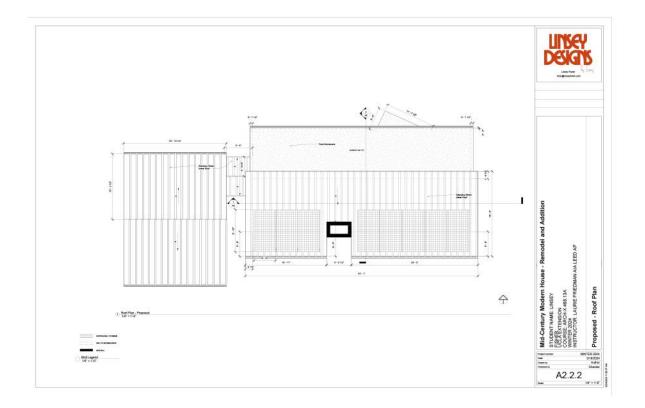




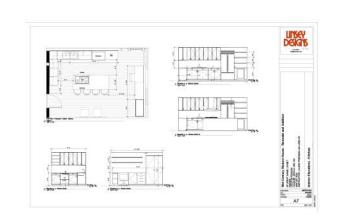


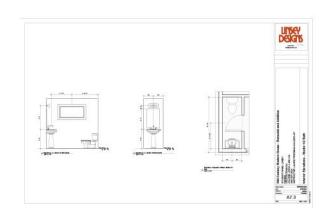


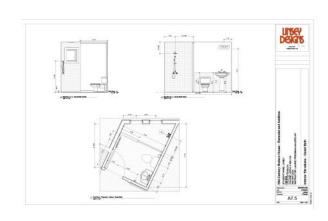




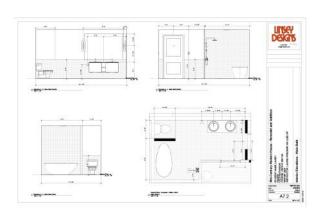


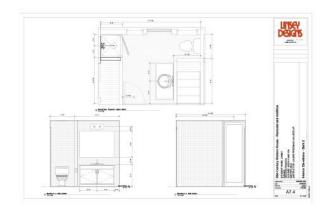


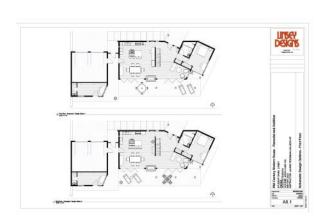












# THANK YOU