

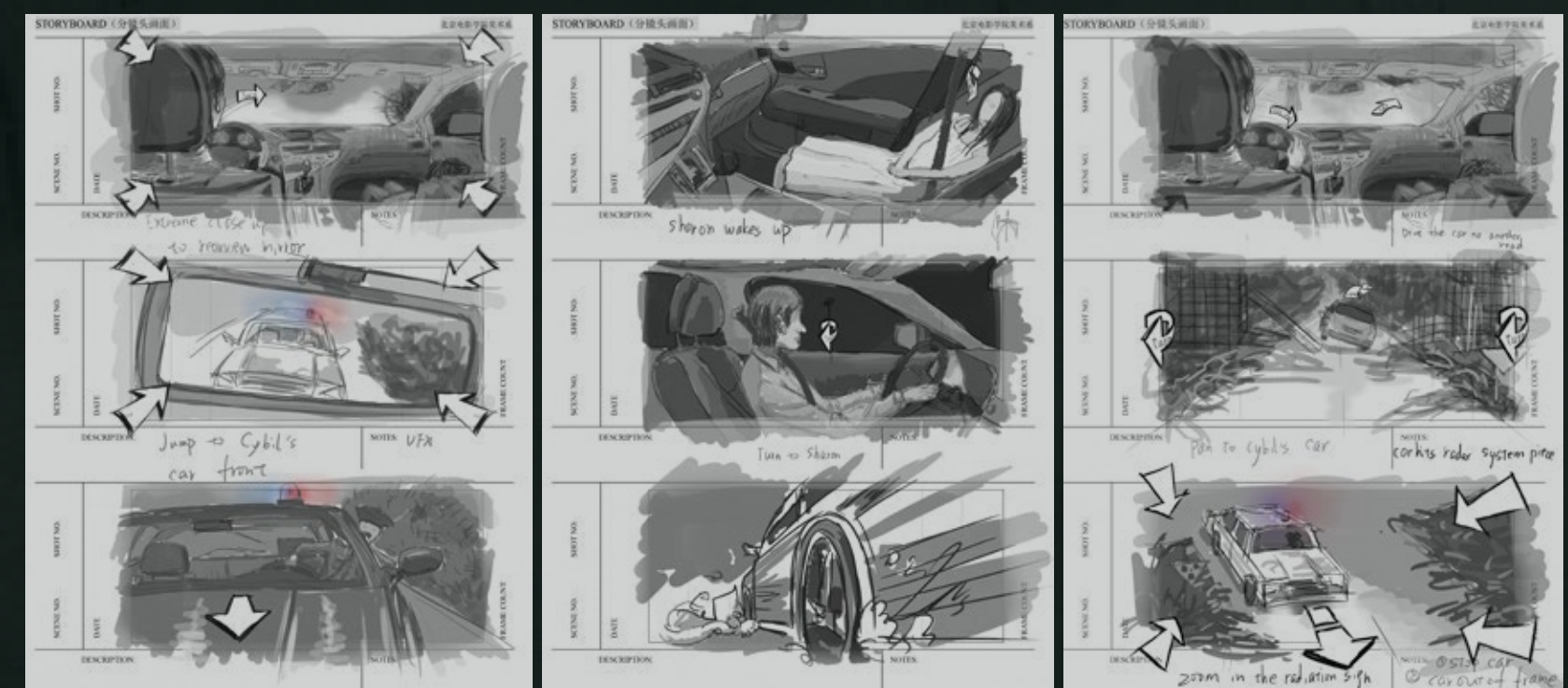


Silent Hill

UCLA Thesis Class Project

The story begins with a little girl, Sharon, who has a wired and incurable disease. But her mother, Rose, does not want to acknowledge it. She finds a mysterious place that could help her daughter. But she gradually knows that there are some creepy and scared things happened or happening in this town.

Adapted and designed by : Zhongbo Ren



Storyboard - How Rose enters the Silent Hill



Sharon Bedroom Rendering - PS



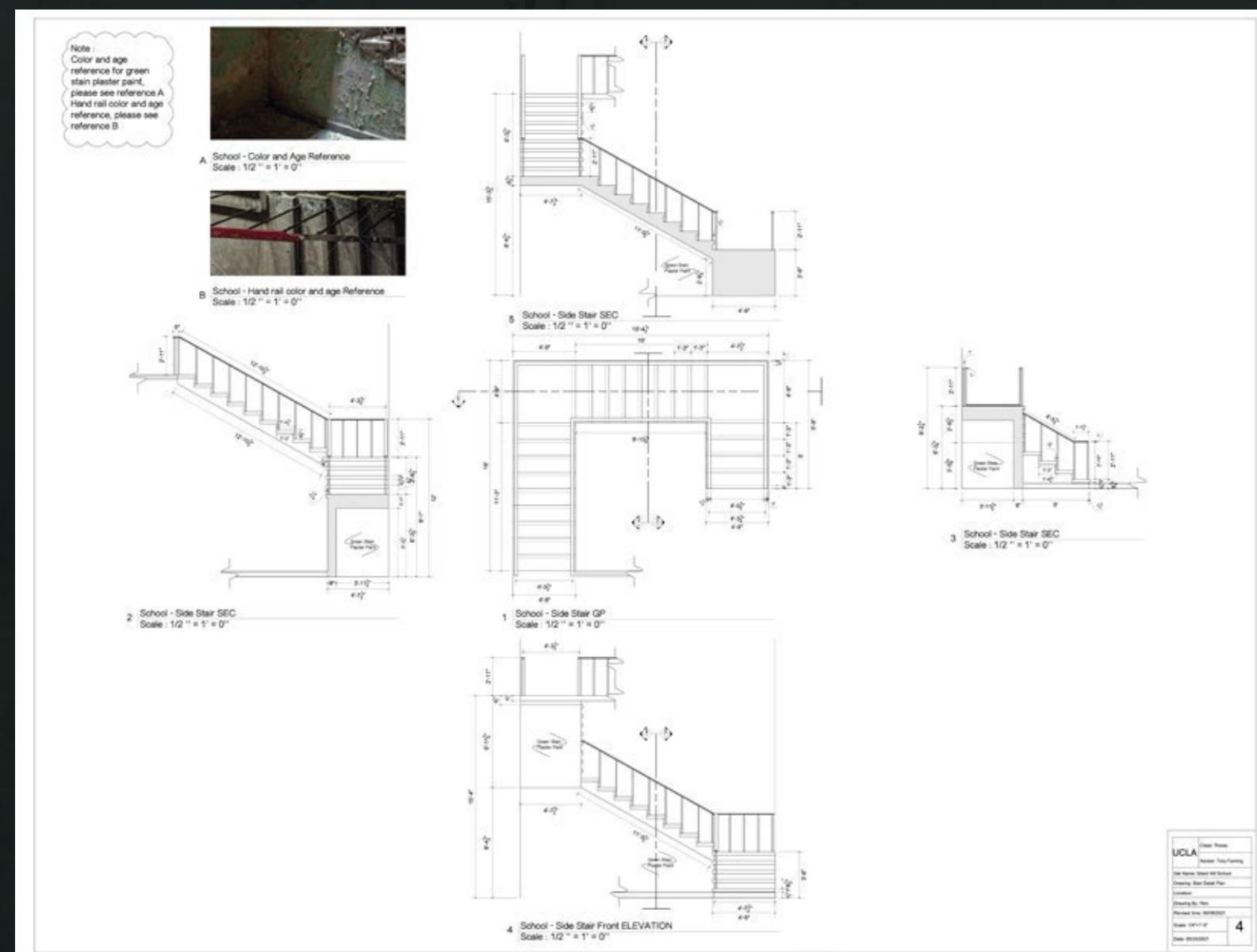
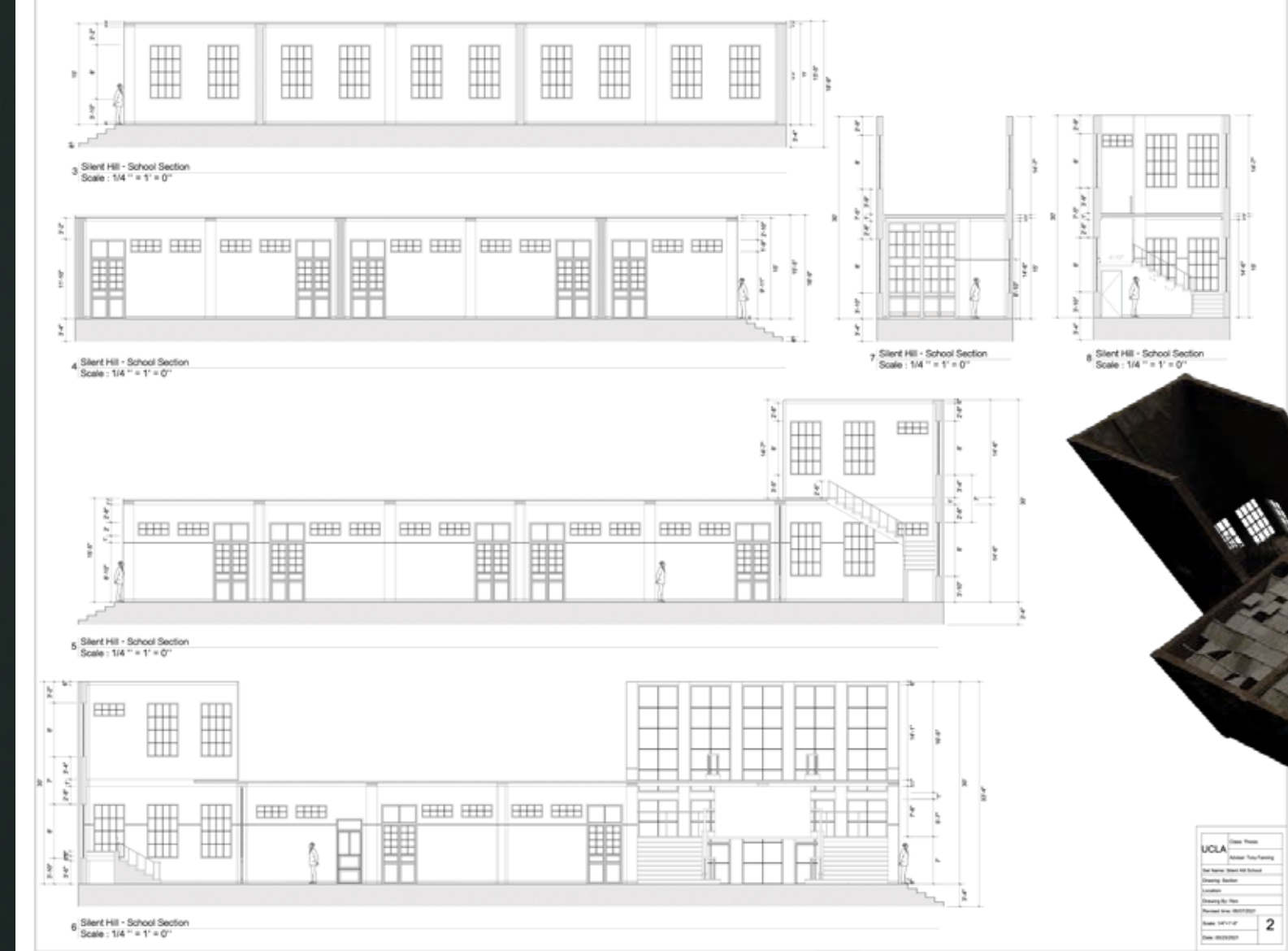
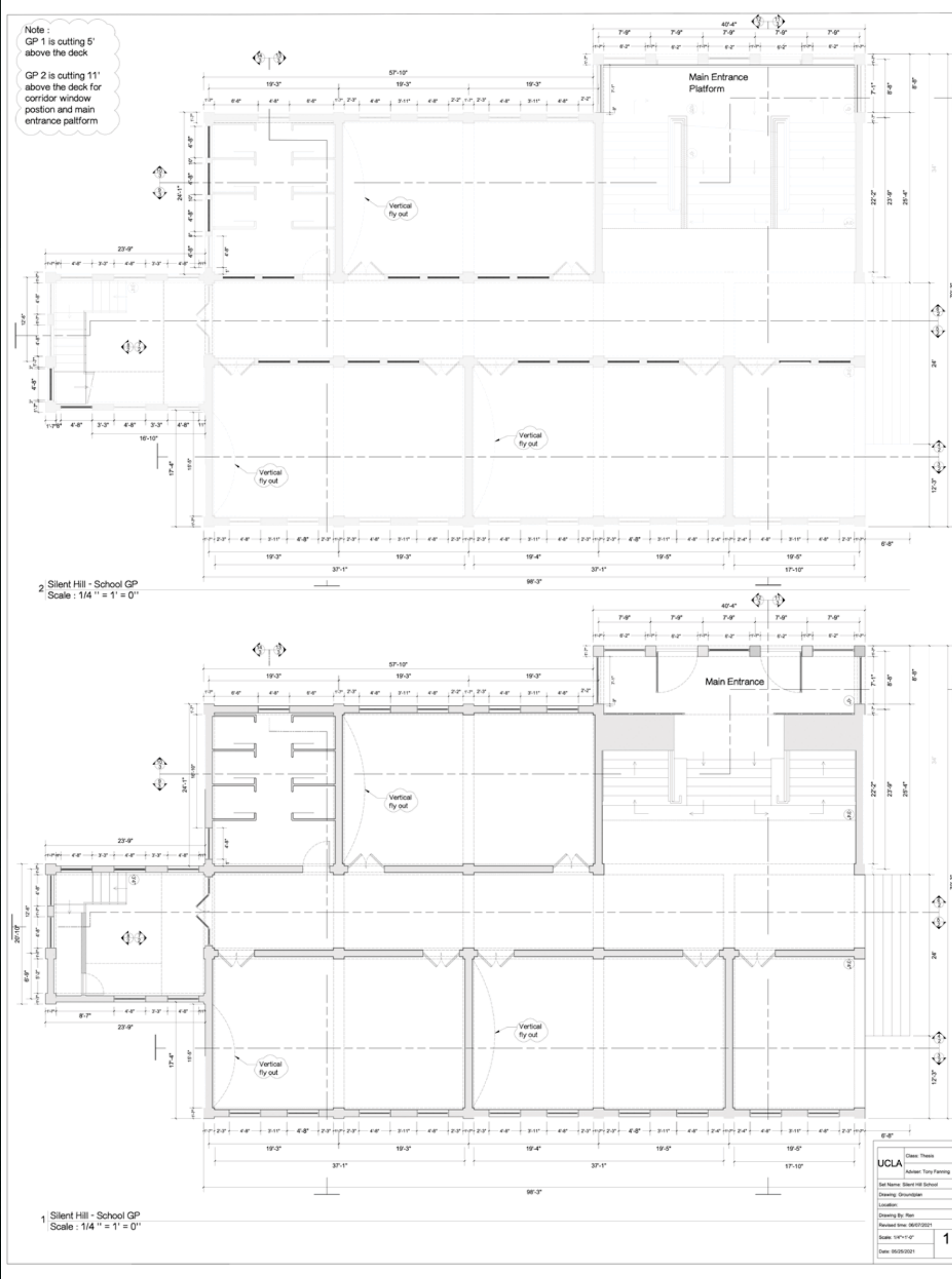
Silent Hill - Hotel Rendering - PS



Hospital - Alessa Treatment Room Rendering - PS



Chemical Lab Rendering - PS



School - Classroom Rendering - MAYA/PS

School - Corridor Rendering - MAYA/PS

School - Restroom Rendering - MAYA/PS



THE HUDSUCKER PROXY

UCLA PRODUCTION DESIGN CLASS PROJECT

INSTRUCTOR : TONY FANNING



PORTRAIT GALLERY

A GRADUATED STUDENT, NORVILLE, COMES TO NEW YORK SEARCHING FOR A JOB. THE BOARD UTILIZES HIM TO BECOME THE PRESIDENT OF THEIR COMPANY. THEY'RE TAKING ADVANTAGE OF HIM AS A FOOL TO KEEP THEIR BENEFIT.



CLOCKROOM RENDERING - PHOTOSHOP



MAILROOM RENDERING - MAYA+PHOTOSHOP



REFERENCE IMAGERY



MAILROOM MAYA MODEL



EXT. HUDSUCKER'S BUILDING - PHOTOSHOP RENDERING



NORVILLE OFFICE RENDERING - 3D MODEL+PS



MUSSBUGE OFFICE RENDERING - 3D MODEL+PS



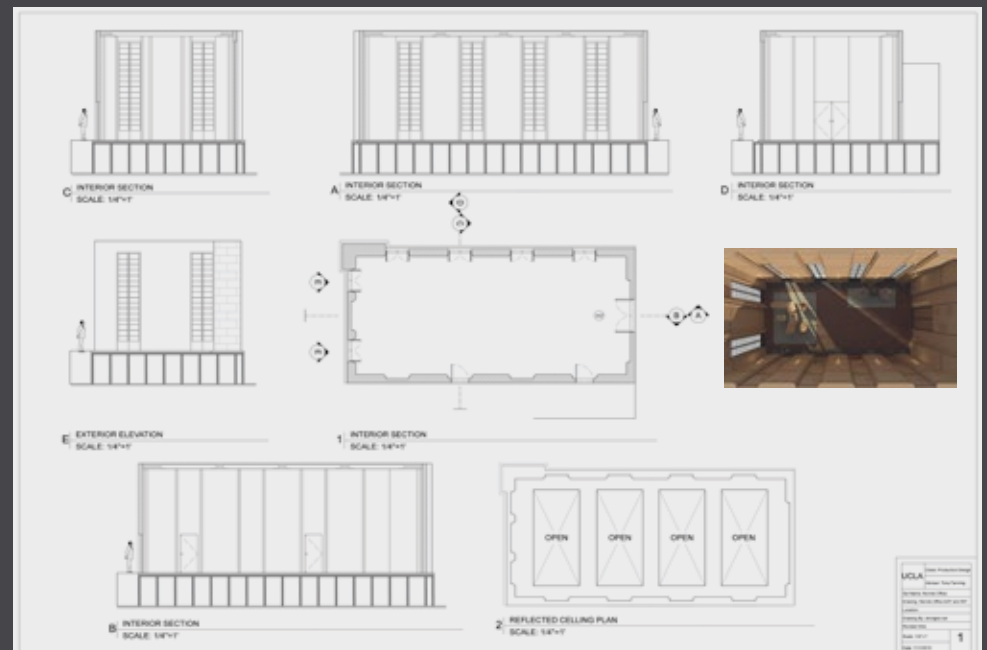
SET DRESSING



3D MODEL - SKETCHUP + V-RAY



NORVILLE OFFICE SET DRESSING



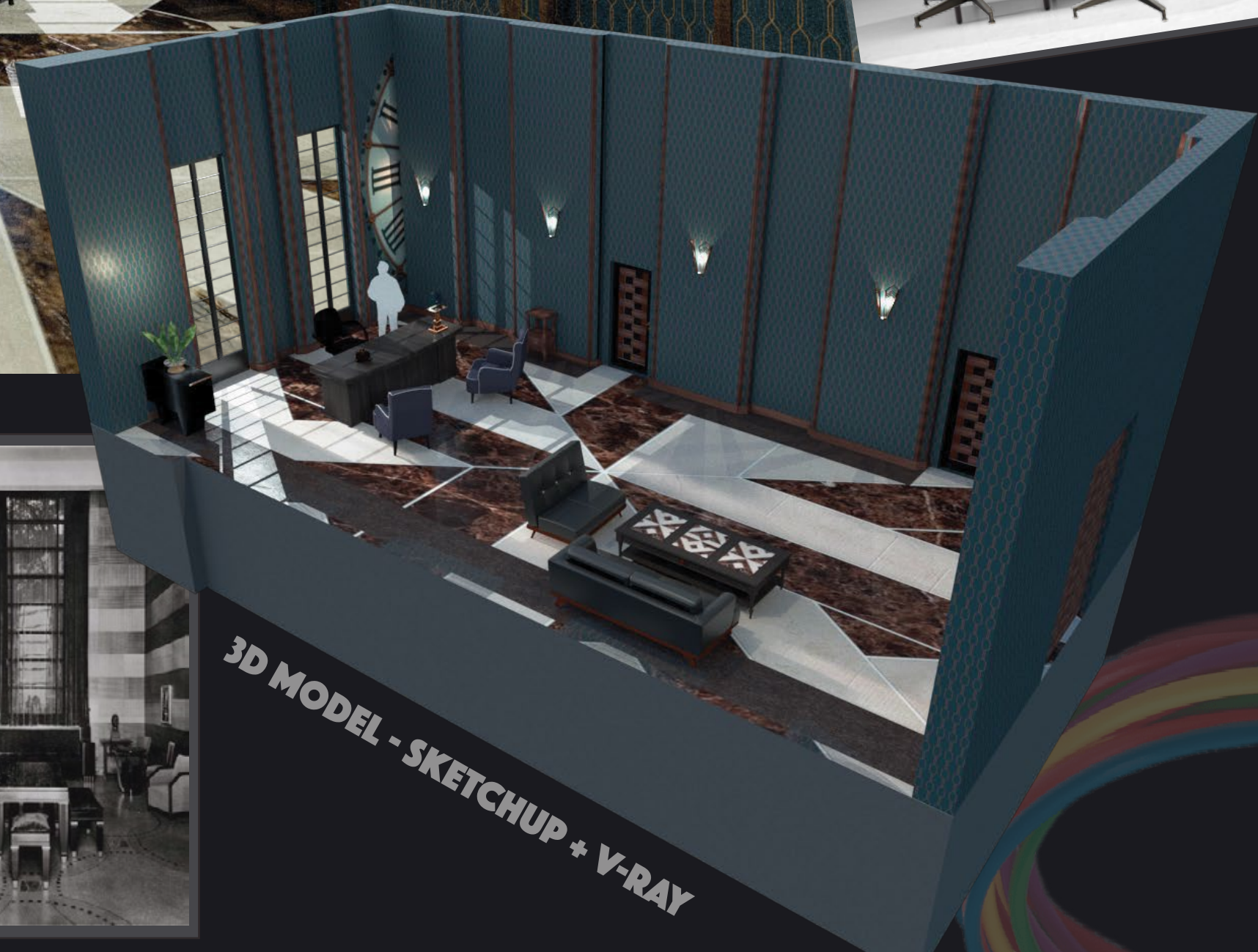
NORVILLE OFFICE DRAFTING - CAD



OVERALL LAYOUT



REFERENCE IMAGERY

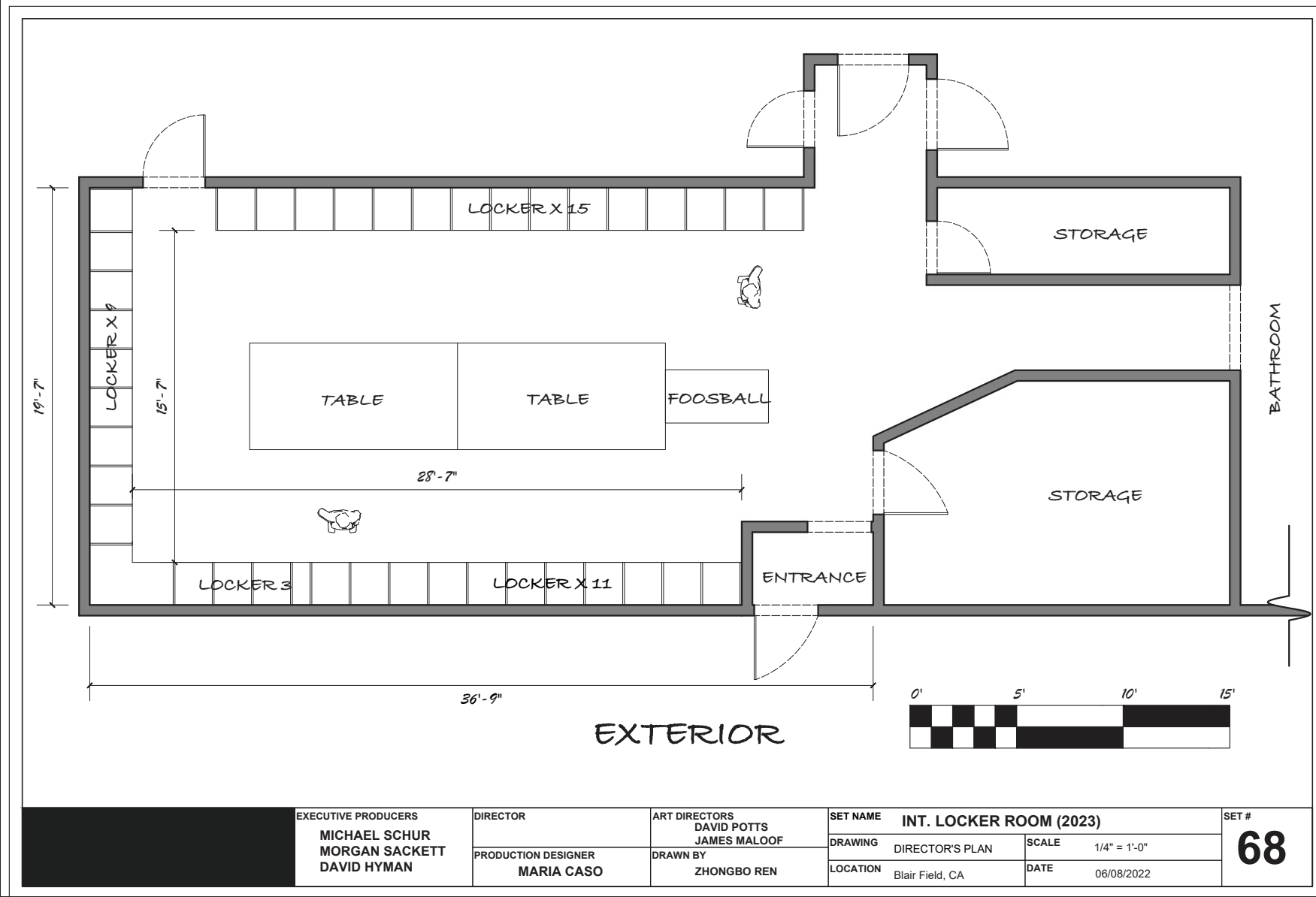
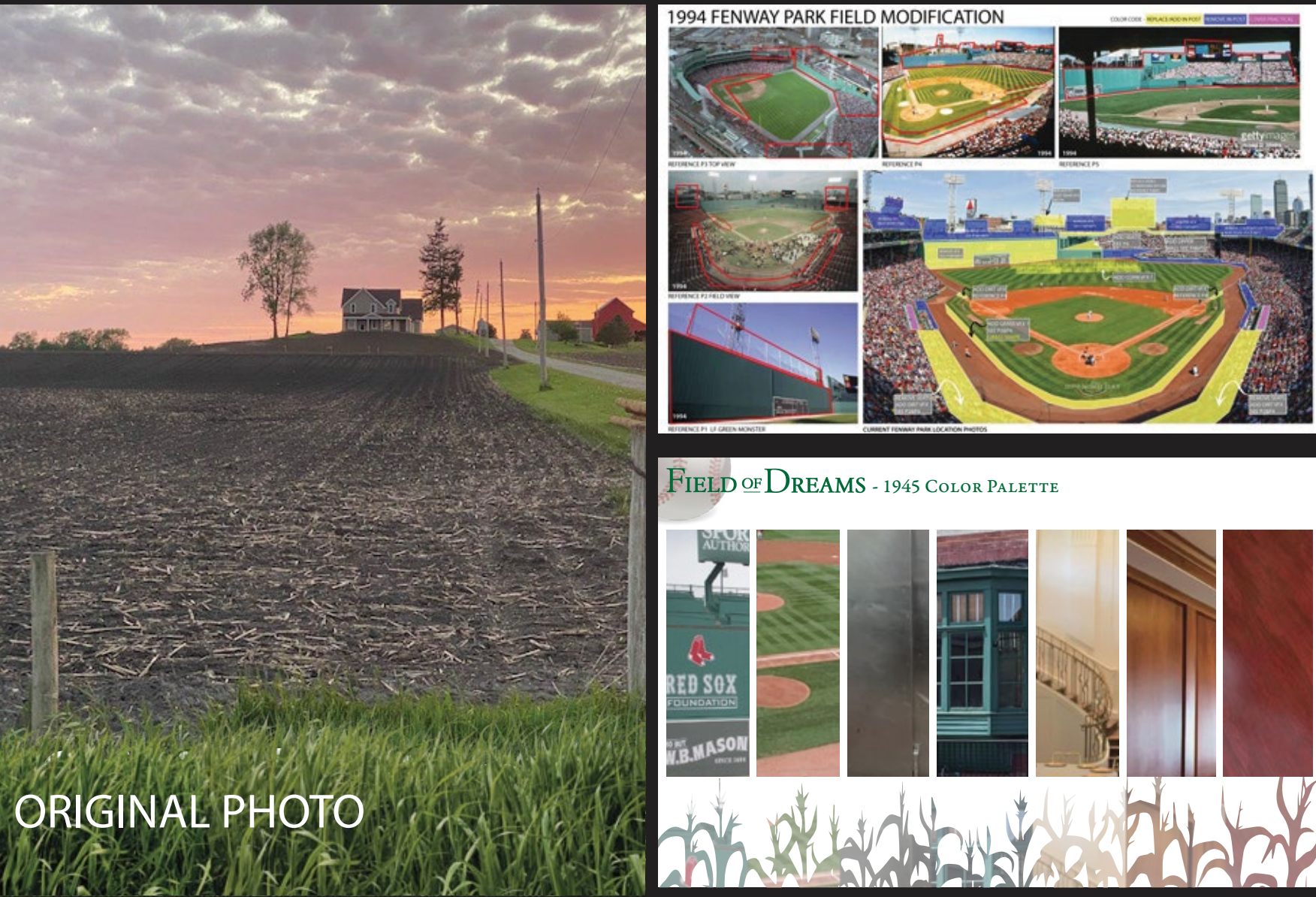
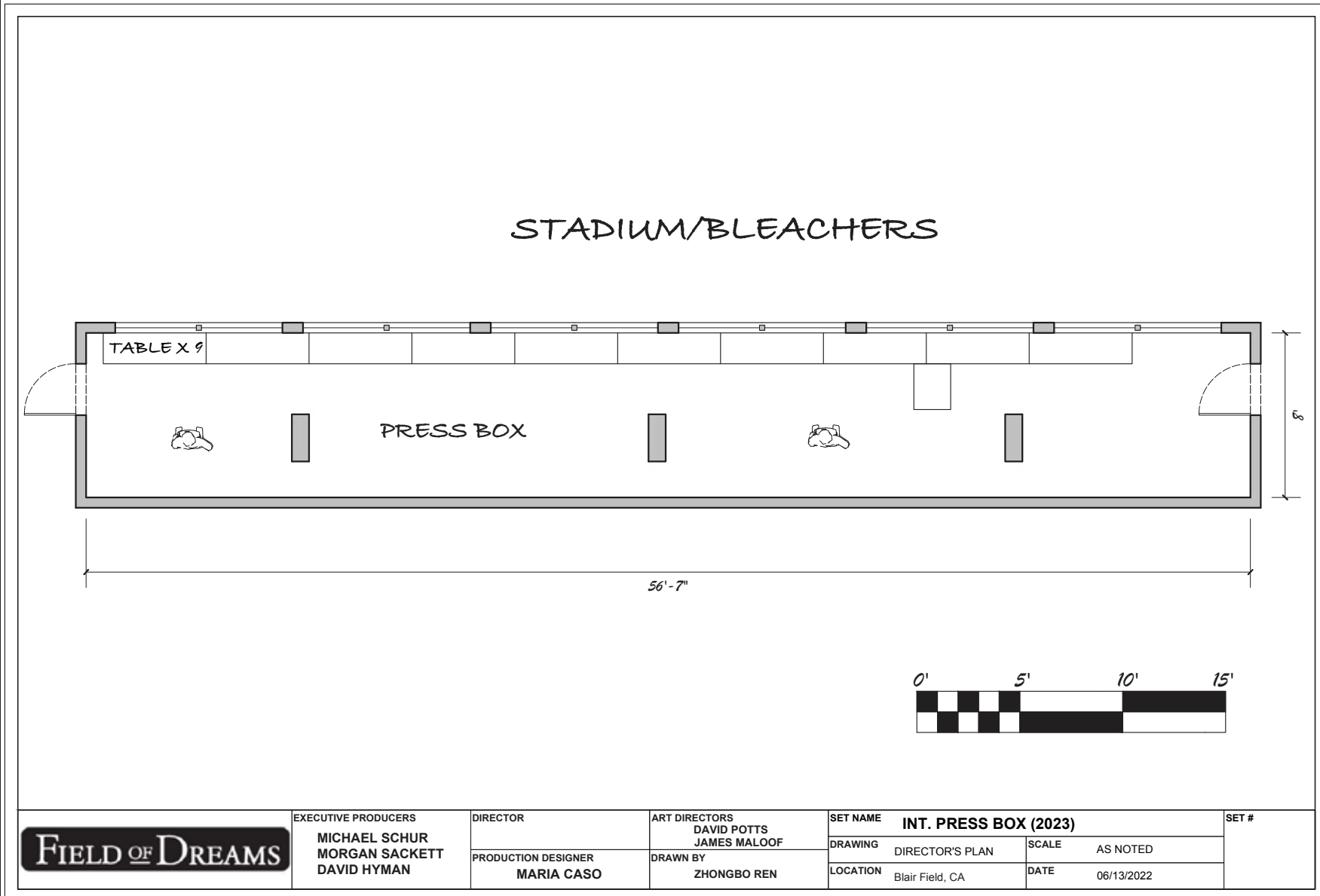
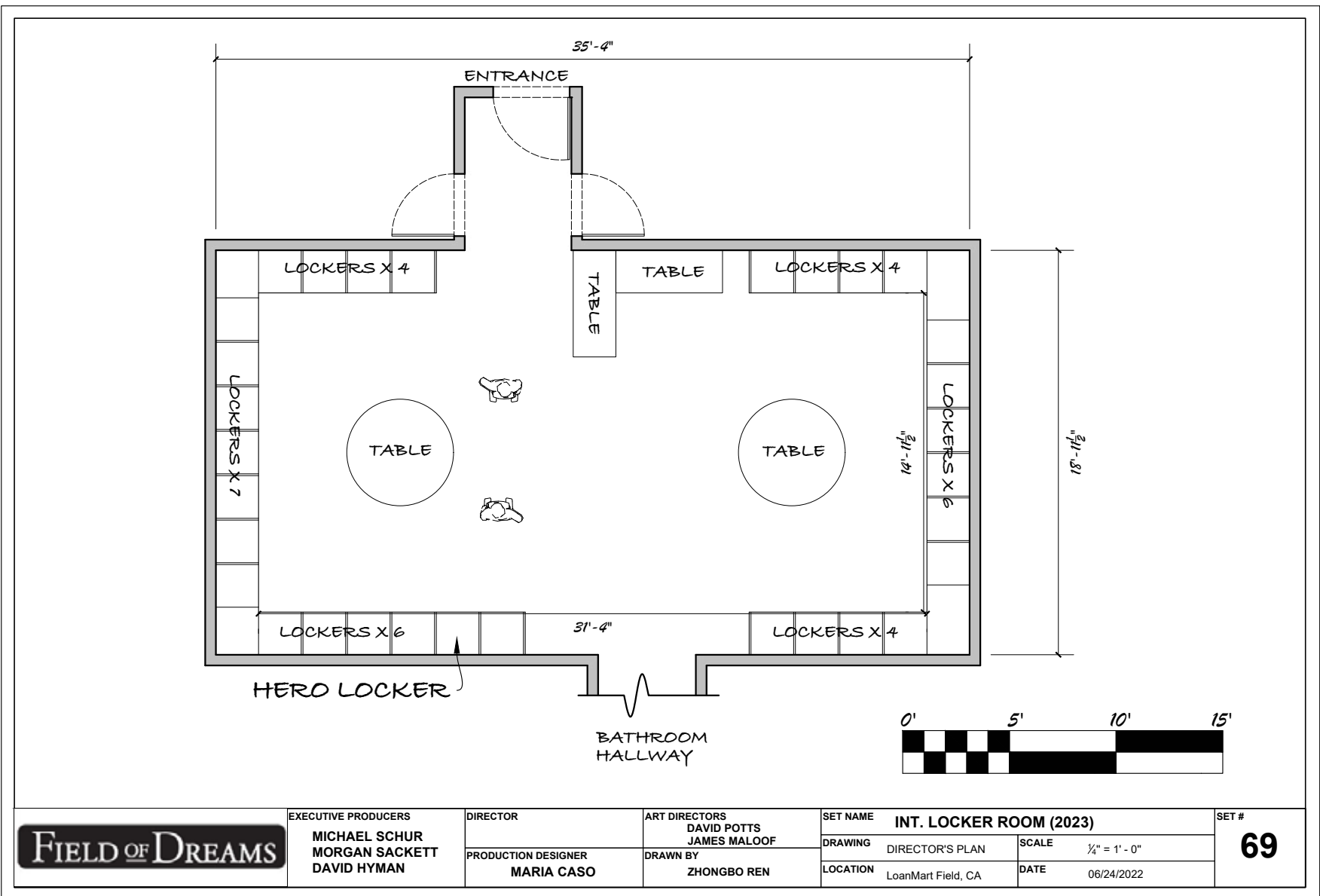


3D MODEL - SKETCHUP + V-RAY

UNIVERSAL TV SHOW - FIELD OF DREAMS



← ORIGINAL PHOTO





The Rabbit Hole

UCLA Production Design Class Project
Instructor : Mark Worthington

Alice In Wonderland

An adaptation of "Alice In Wonderland" in which a little girl on a roller coaster falls into the rabbit hole, an abandoned and creamy amusement park. She plays various recreational facilities with different characters and rebels queen of the circus who in charge of the entire amusement park.

Photoshop Rendering



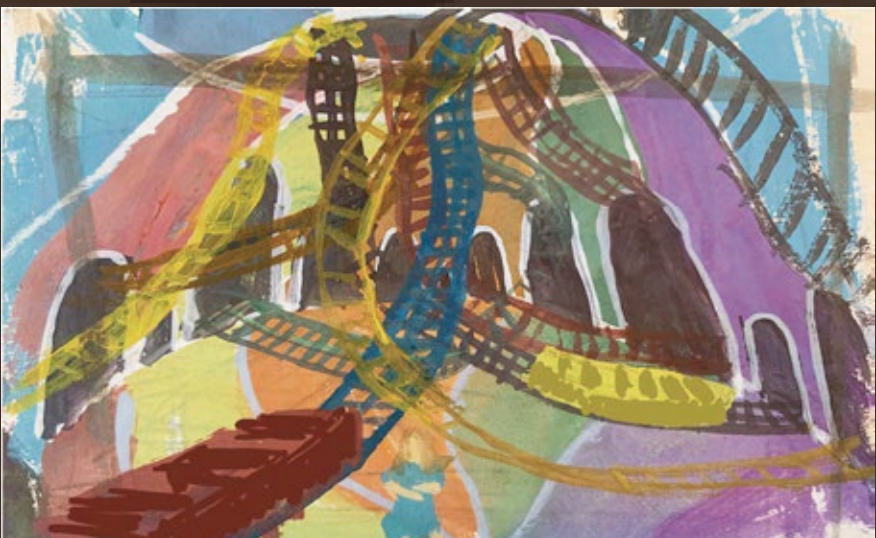
Sketch of the Rabbit Hole Layout



Sketch of the Rollar Coaster



Sketch of Alice is falling to the Rabbit Hole



Sketch of the Rabbit Hole

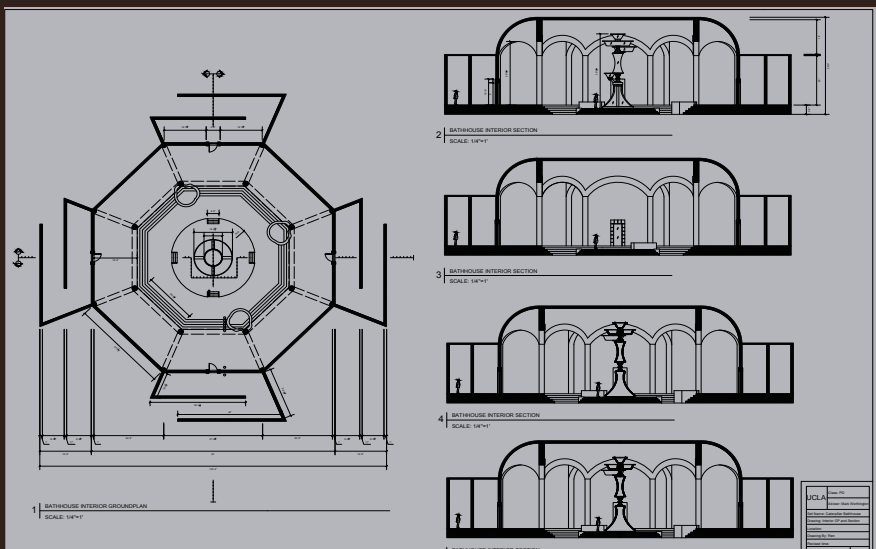


The Caterpillar Ice Maze

Photoshop Rendering



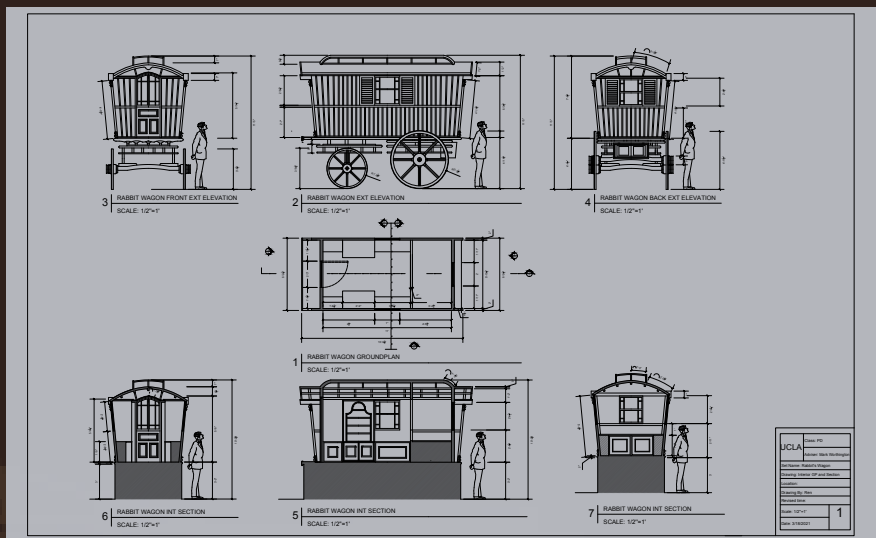
Sketch of The Caterpillar's Ice Maze



Initial Drafting of The Caterpillar's Ice Maze



Sketch of The Rabbit House



Drafting of The Rabbit House EXT/INT

Design By: Zhongbo Ren



Reference Imagery



The Cat Tree House

Photoshop Rendering



Sketch of The Cat Tree House Layout



Sketch of EXT The Cat Tree House



3D White Model of INT The Cat Tree House



A Mad Tea-Party

Photoshop Rendering



Color Narrative



Reference Imagery



3D White Model of INT The Cat Tree House



Reference Imagery

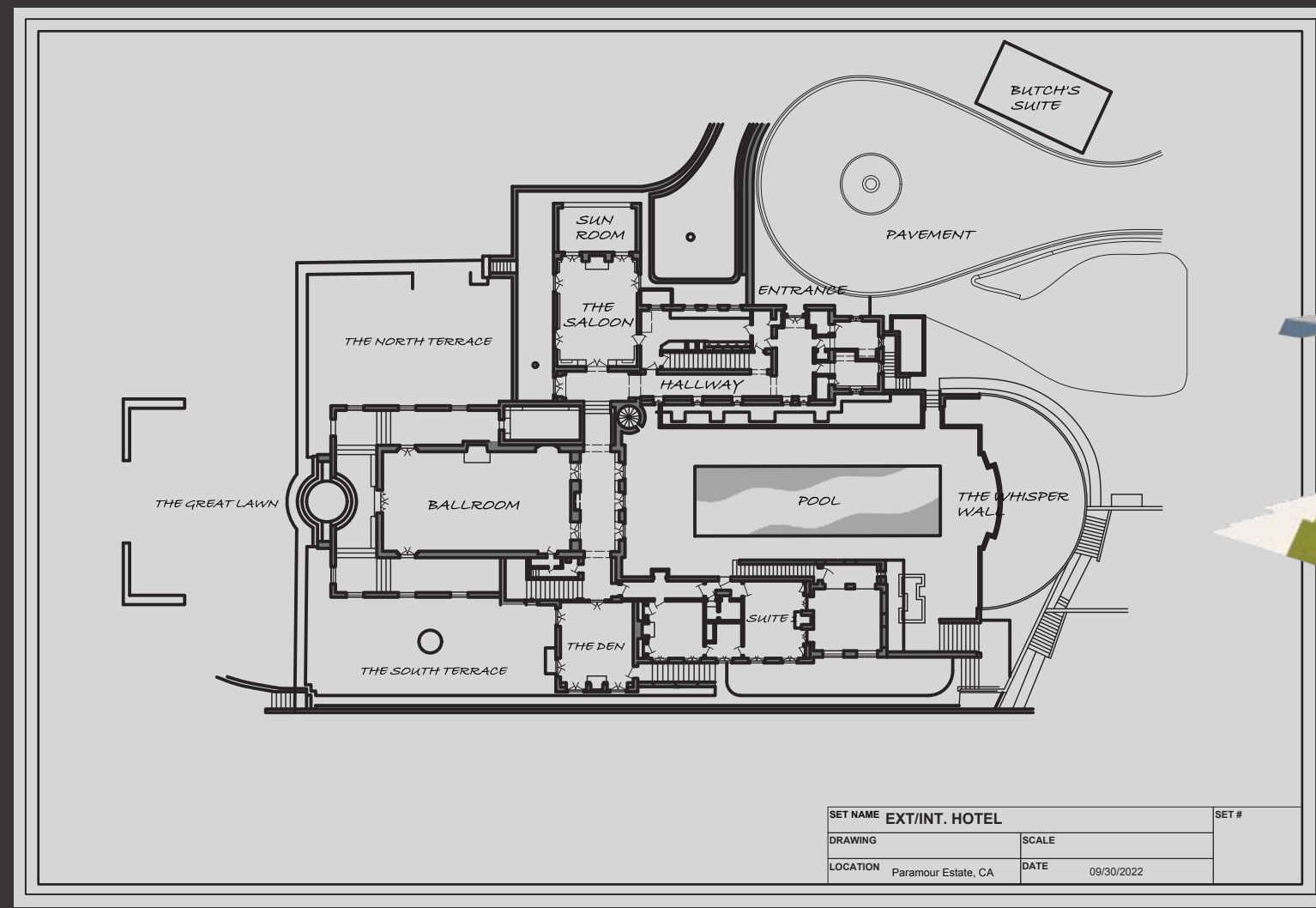


Sketch of A Mad Tea Park



Sketch of The Heart of Queen's Circus

AMAZON PILOT - OPEN BOOK



SHOWTIME TV SHOW - COERCION

As Satin Metal Finish

LED Position TBD

Wrap Existing Bollard with Metallic Vinyl TBD

Existing Bollard

LED Position TBD

As Satin Metal Finish

LED Position TBD

As Satin Metal Finish

Existing Bollard Wrapped in TBD Vinyl

Bollard - Visual Reference
3D Model Reference

4 | Bollard - Elevation
Scale : 3" = 1'-0"

Battery Powered LED Tape TBD

As Satin Metal Finish

3 | Bollard - Section
Scale : 3" = 1'-0"

Existing Bollard

Battery Powered LED Tape TBD

2 | Bollard - Channel Section
Scale : 3" = 1'-0"

Battery Powered LED Tape TBD

A | Bollard - Channel Section Detail
Scale : 1'-0" = 1'-0"

1 | Bollard - Section
Scale : 3" = 1'-0"

MAKE 8

SET NAME	EXT Casino-Bollard Treatment	Location	Zhongbo Ren
DIRECTOR	SUSANNAH GRANT	Location	Morongo Casino, 49500 Seminole Dr. Dabazon
PRODUCTION DESIGNER	MARIA CASO		
ART DIRECTORS	JASON GARNER		
SET DESIGNER	NAME		
SCALE	3"=1'-0"	REVISIONS	09/23/21
APPROVAL	DATE	09/14/21	
			1 OF 1

Released Date:09/23/2021 Time:6:42pm

2 | Casino Front Desk - ELE
Scale : 1-1/2" = 1'-0"

3 | Casino Front Desk - SEC
Scale : 1-1/2" = 1'-0"

4 | Casino Front Desk - ELE
Scale : 1-1/2" = 1'-0"

5 | Casino Front Desk - ELE
Scale : 1-1/2" = 1'-0"

6 | Casino Front Desk - FSD SEC
Scale : 1'-0" = 1'-0"

COERCION

Revisions:
- Gold Fabric Size
- Frame Button
- FSD Gold Fabric

1 OF 1

3 | Mirror Column - SEC
Scale : 3" = 1'-0"

2 | Mirror Column - SEC
Scale : 3" = 1'-0"

4 | Mirror Column - ELE
Scale : 1'-1/2" = 1'-0"

1 | Mirror Column - GP
Scale : 3" = 1'-0"

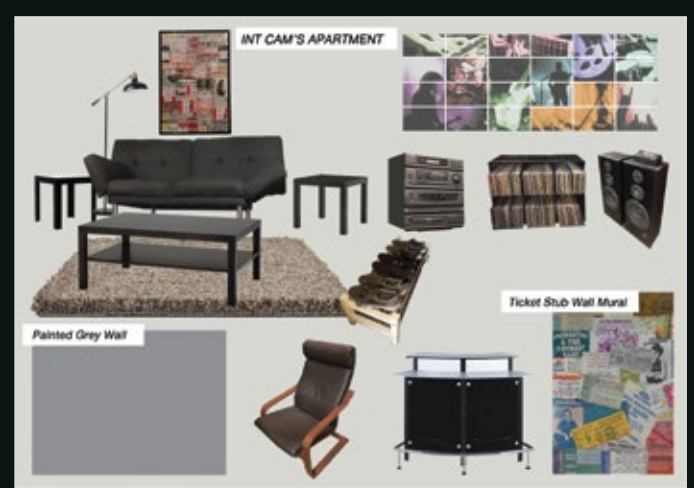
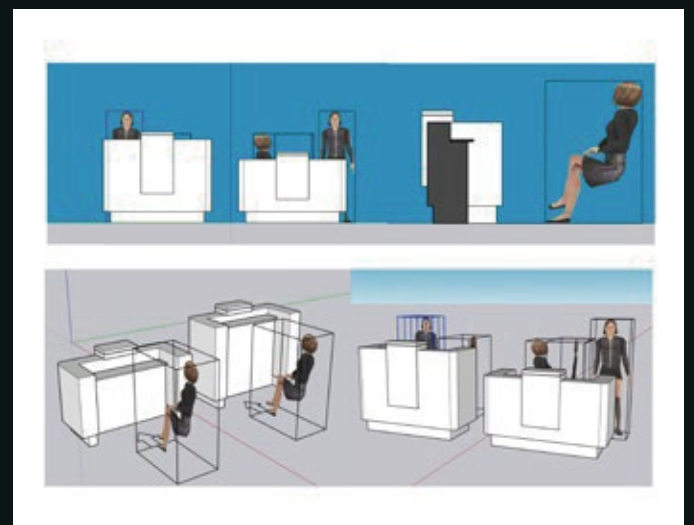
A | Mirror Column - FSD
Scale : 1'-0" = 1'-0"

COERCION

NOTE:
- MAKE 3

Visual Reference
3D Model

1 OF 1



Pattern Cutting Board Layout
Scale : 1" = 1'-0"

COERCION

Pattern Install Reference
Scale : 1" = 1'-0"

COERCION

INT Morongo Floor Plan

LOCATION: 49500 Seminole Dr. Cabazon, CA 92230

DIRECTOR: SUSANNAH GRANT

PRODUCTION DESIGNER: MARIA CASO

ART DIRECTOR: JASON GARNER

DATE: 09/29/2021

SCALE: 1" = 1'-0"



Restaurant Rendering - Maya + Unreal



Restaurant Topview - Sketchup



Loading Dock Rendering - Maya + Unreal



Kitchen Rendering - Maya + Unreal

SKILLS
Digital Model

UCLA Production Design Class
Instructor : Tony Fanning
Unreal Engine Rendering
The Cook, the Thief, His Wife & Her Lover



Image Reference

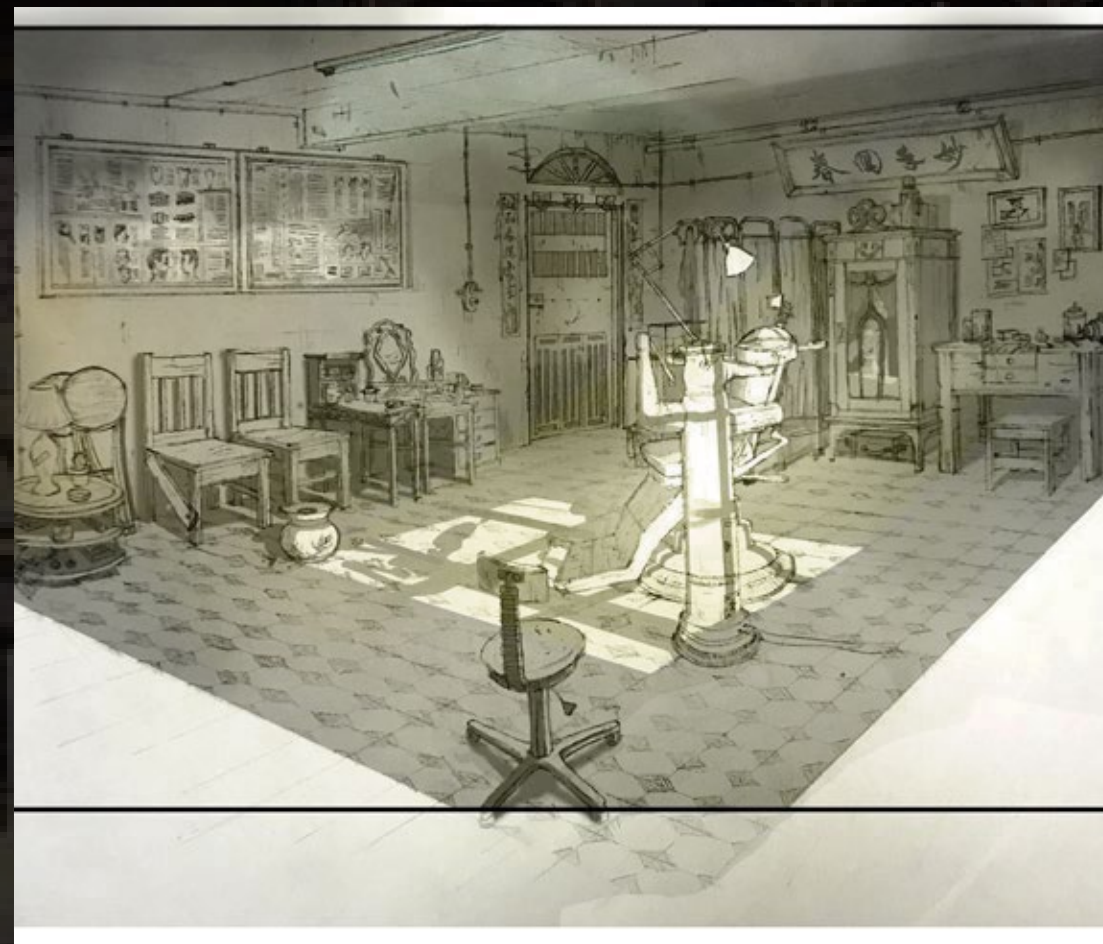


Restaurant Rendering - Maya + Unreal



Kitchen Rendering - Maya + Unreal

Design by : Zhongbo Ren



SKILLS
Digital Model

3D MAX Rendering
Kowloon Dentist



© Greg Girard and Ian Lambert



Valley of Ashes - Physical Model + PS



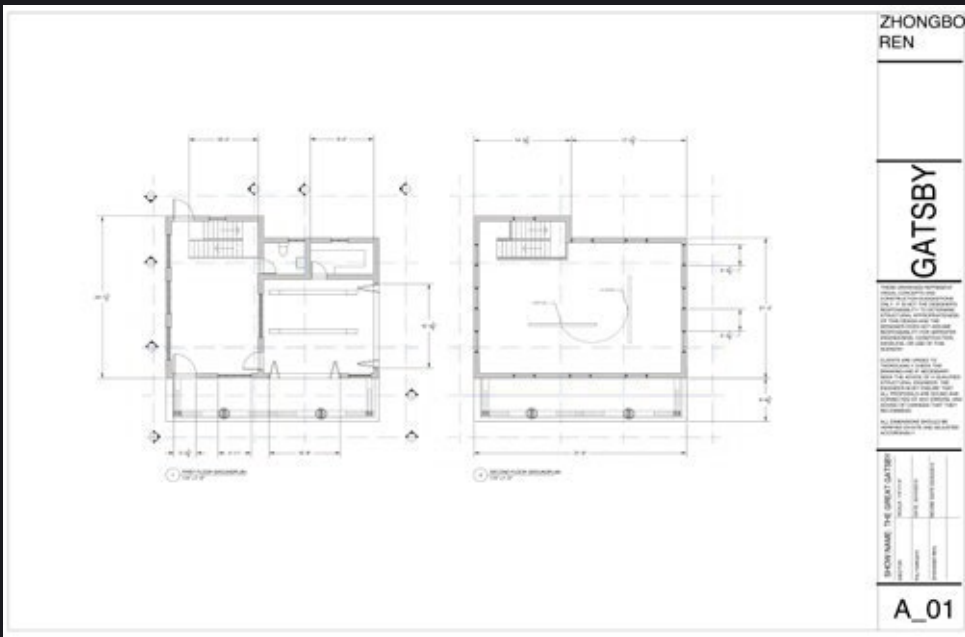
Valley of Ashes - Physical Scaled Model



Valley of Ashes - Gouache Rendering



Garage Elevation - CAD

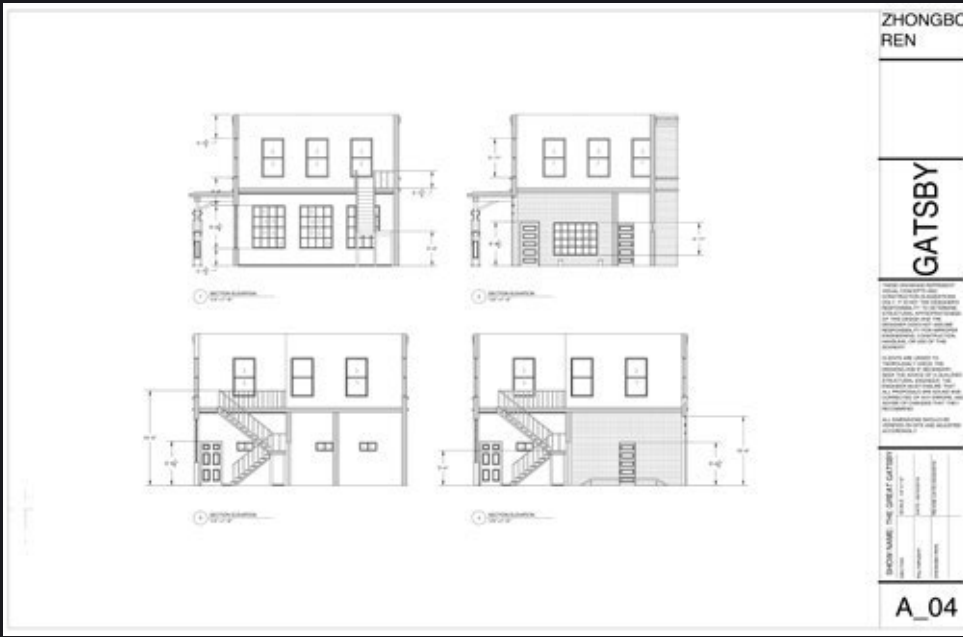


Garage Groundplan - CAD

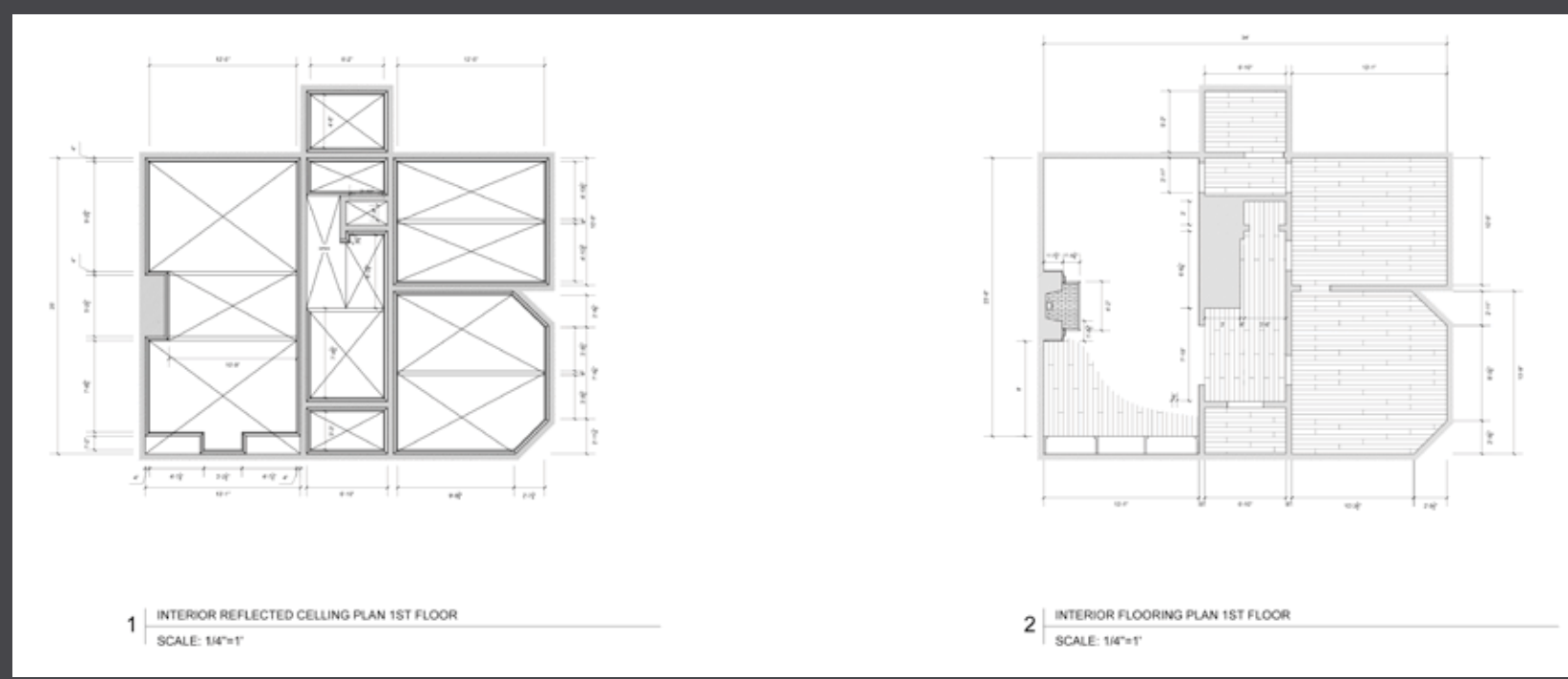
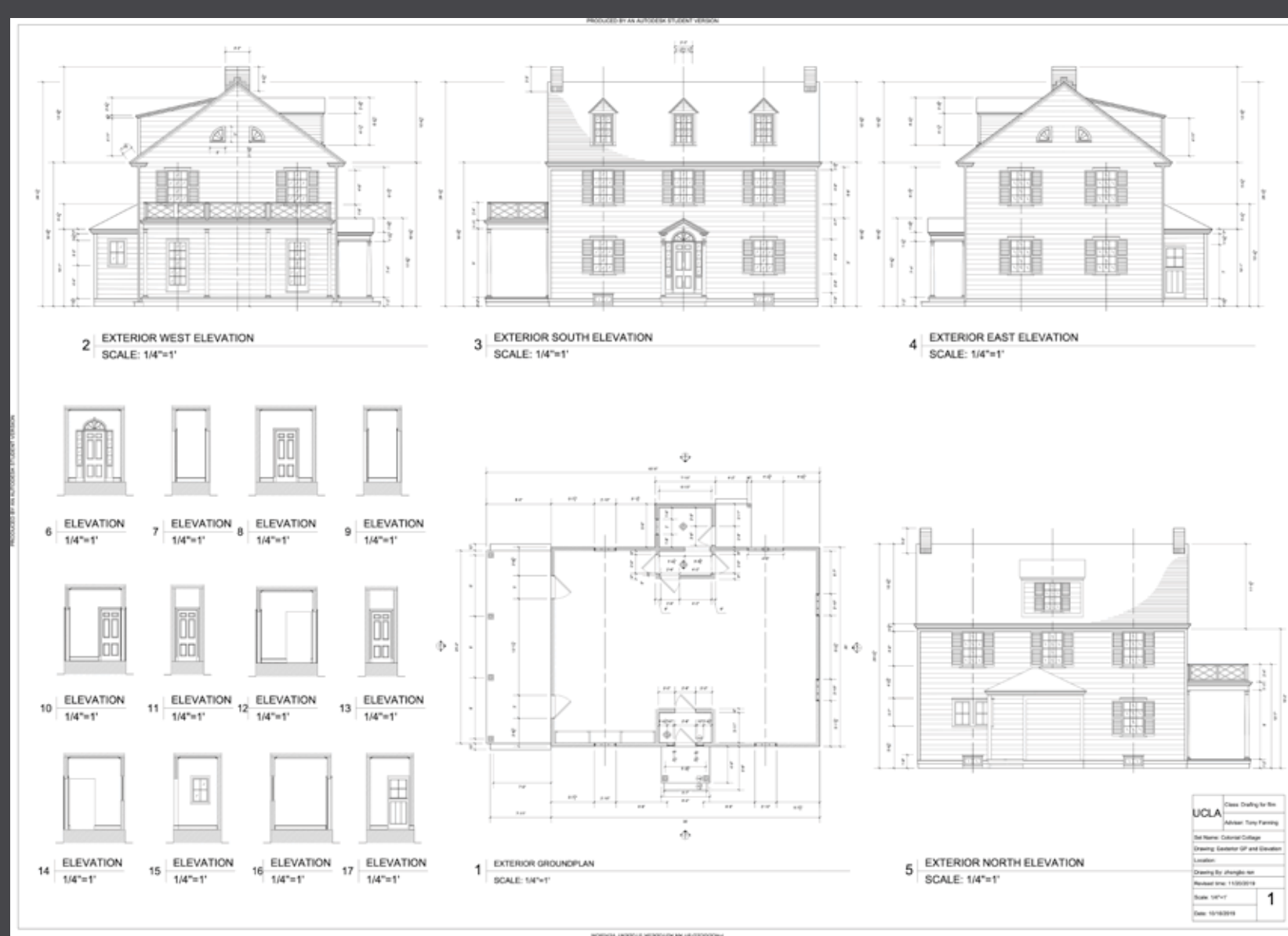
SKILLS Digital Drafting

UCLA Production Design Class Project
TOP: The Great Gatsby
Instructor : Mark Worthington

UCLA Scenic Design Class Project
Bottom: Doubt
Instructor : Tony Fanning

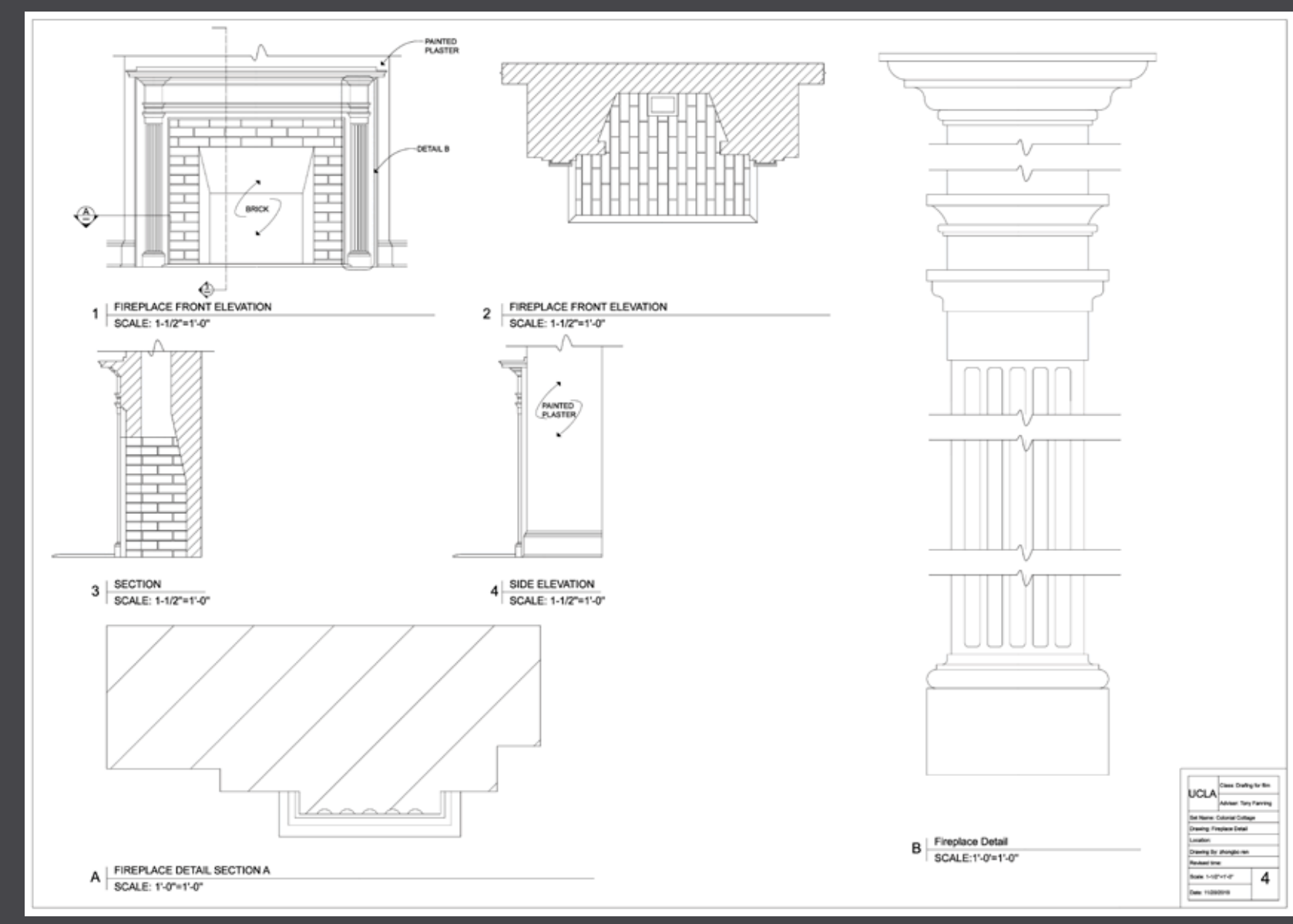


Garage INT Section - CAD

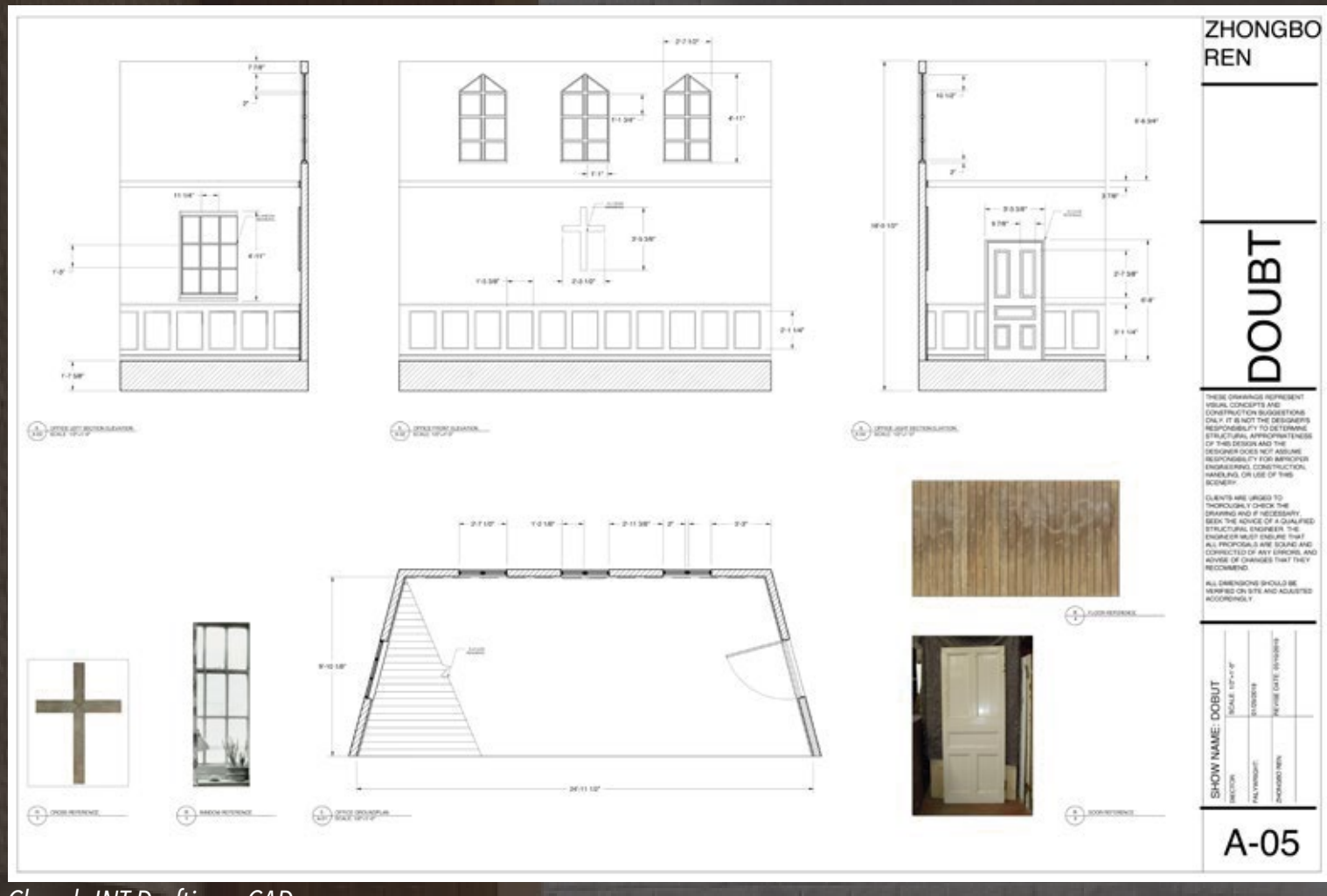


SKILLS Digital Drafting

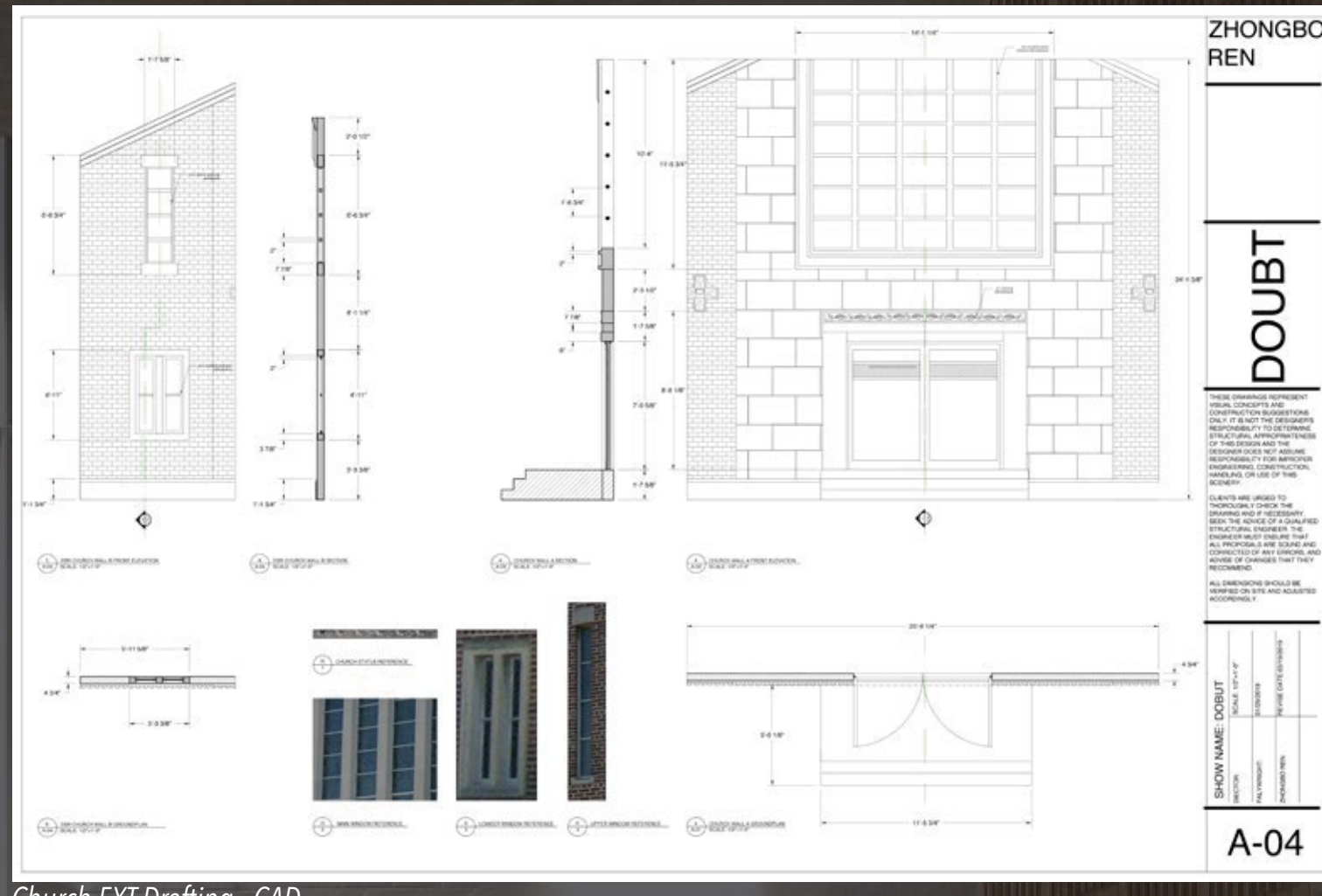
UCLA Drafting for film and television
Colonial House EXT/INT
Instructor : Tony Fanning



Initial Sketches - Gouache



Church INT Drafting - CAD



Church EXT Drafting - CAD

Design by : Zhongbo Ren