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EDUCATION

SCI-Arc

2021 - 2025 Bachelors of Architecture

Harvard GSD

2023 Urban Planning Design Discovery

EXPERIENCE

Morphosis

curriculum vitae

Design Intern - full time January - August 2024 // Culver City, CA

Working on the project design team under Eui - Sung Yi on multiple cultural and civic projects internationally. Projects currently underway as well as competition entries in the United States and Saudi Arabia.

PATTERNS

Architectural Designer - full time

Summer + Winter 2022 // West Hollywood, CA

Participated in multiple projects such as Cadigan campus building for Claremont Graduate University, Karma Kandara developments in Bali, Cuidar community center in Argentina, All for Health offices and clinic in Glendale, various large scale projects in Saudi Arabia, and a private home in the Pacific Palasades. Work included construction detail drawings, physical model making, animations & renders, as well as design development in 2D & 3D.

Kevin Kenny Builders +

Apprentice Contractor // full-time

2017 - 2019 // pleasanton, CA

Full time apprenticeship working under Kevin Kenny in the planning and construction of high end custom homes in the San Francisco Bay Area. Working in every stage of construction, entrusted to oversee and manage construction crews of various trades

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SCI-Arc Spring Show

EXHIBITIONS

2022, 2023, 2024 // Work featured at SCI-Arc

Selected to participate in the SCI-Arc end of the year exhibition with multiple works and writings from 7 distinct projects featured.

S

Pando Days 2021

2021 // Work featured & presented at Pando Populus

Selected to represent SCI-Arc in the Pando Populus 2021 event in the shelter category. Projects are featured from 10 universities focused on innovative solutions to the largest sustainability issues facing LA county and was presented before Los Angeles officials.

SKILLS

-0

Rhino // Revit // V-ray // Photoshop // Illustrator // Indesign // C4D // grasshopper // Finish Carpentry // Framing // Wood Working // Metal Working // Modeling // FDM + Resin Printing // CNC Milling // Heavy Equipment // Landscaping // Masonry // Laser Cutting // Ceramics

AWARDS

Spectacular⁺ - Design Studio Award

2024

selected to represent the best studio project at SCI-Arc across all programs at the school for "LAX Terminus" awarded alongside partner Peihao Jin.

A + D Museum Design Award

2023

jury selected winner of the 2023 student design award category for studio project "incongruous whole". awarded alongside partner Zamen Lin.

portfolio

hopefully of interest

come find me

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contact

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a.	950 E 3rd street, los angeles					

SCI-ARC fall 2021 - fall 2024

portfolio

SCI-Arc	holland seropian	0-		-0		holland seropian
					Contents	
					studio	
			02	03	DS5000// terminus	
					DS1040// salamander	
					AS2438// mirage	
					AS2765// catenary	

contents

04	names
24	silly
42	some

54

are people marbles?

01

TERMINUS

DS5000 CONNECTIVE FORMS OF ASSEMBLY

Location: Los Angeles International Airport

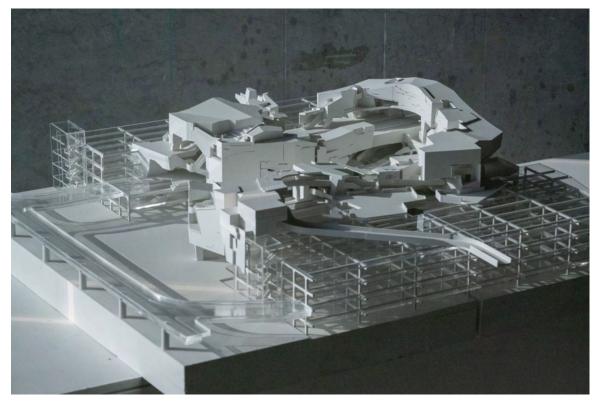
Instructor: Dwayne Oyler

Type: Train Station + Exhibition Galleries

Team: Peihao Jin

04

05



Beginning with the idea of the marble run as an allegorical system for a circulation based project we looked at reciprocal and dependant relationships within these systems. In turn the studio would seek to transform this idea into one that could help us to develop a new transit hub on the metro line of LAX. Through a development of our understanding and reading of the airport as a collection of parts grafted over time, continuously evolving and changing as this micro urbanism, we sought to embody that in our expression of the project as grafted into the prexisting infrastructures in a way that introduces new program while also evolving what was already there in order for both to grow anew together.

Spectacular - Design Studio

Selected work for exhibition at

SCI-Arc Spring Show 2023

Award 2024

vertical studio

// physical model



// the feeder



// multi ball tipping arm

07

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vertical studio

// wire run



08

60

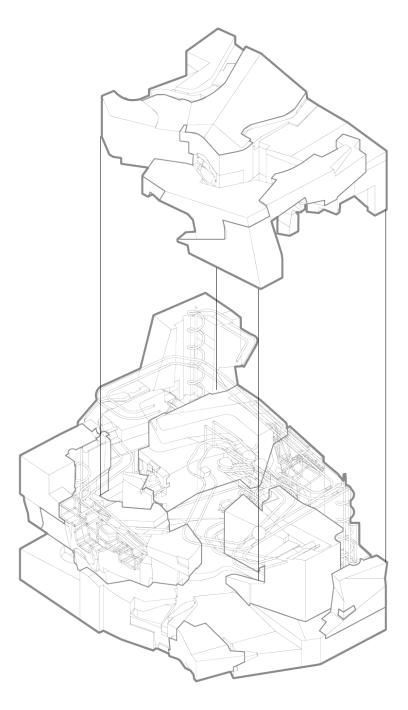


holland seropian

vertical studio

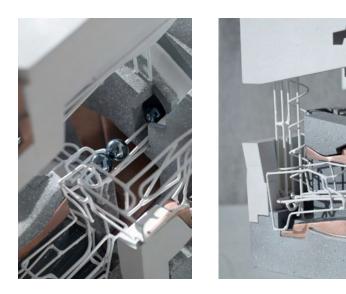
grafted connections

lets take a look under the hood



11

10





// see its inner workings

// volumetic run

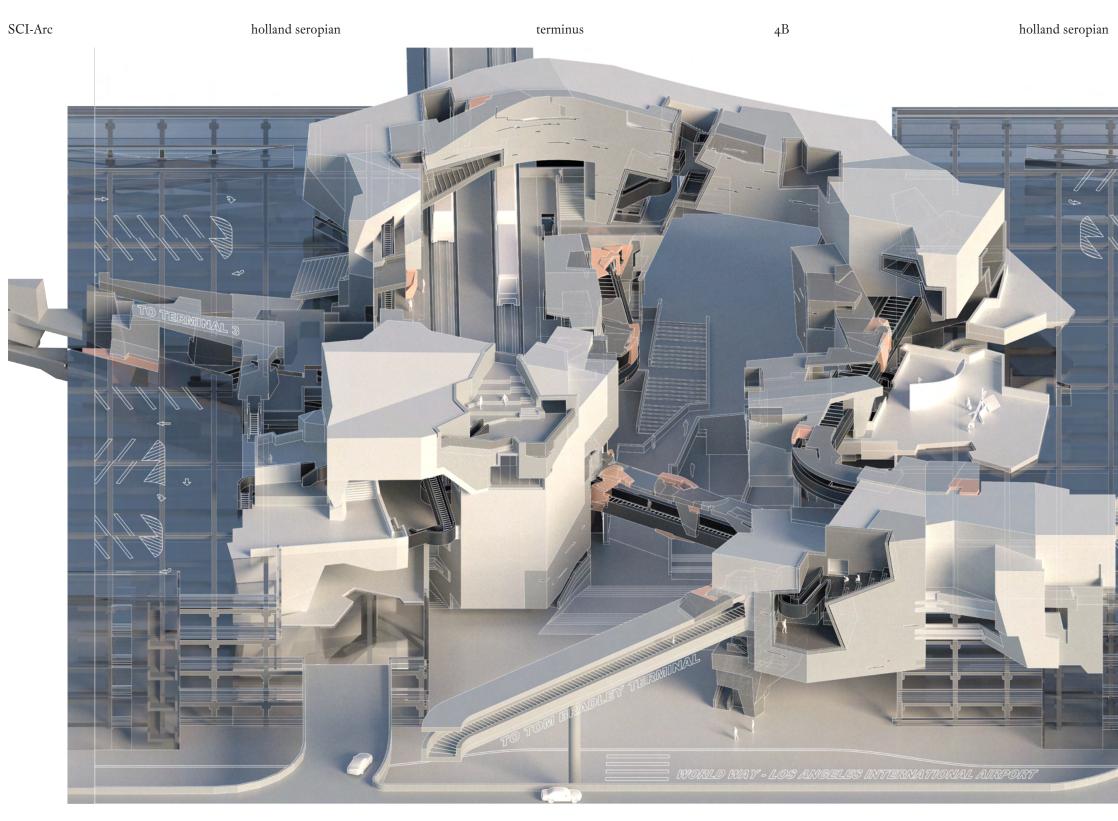
vertical studio



closing in

// details details

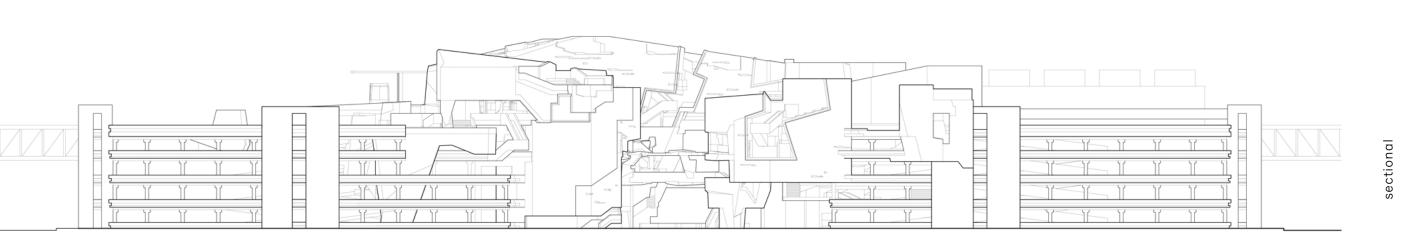






vertical studio

elevational

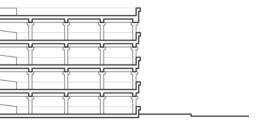


terminus

4B

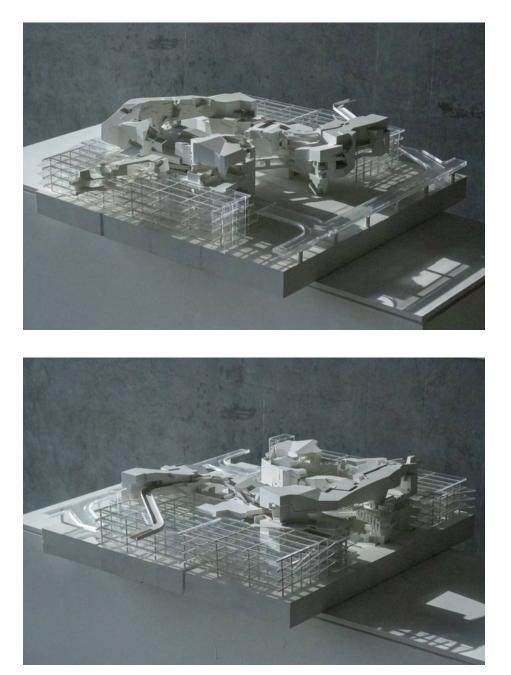
vertical studio

// tom bradley elevation



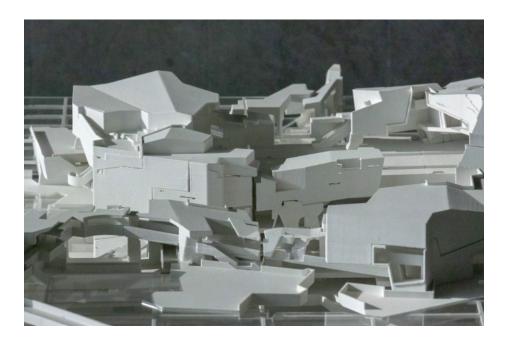
// chasm section

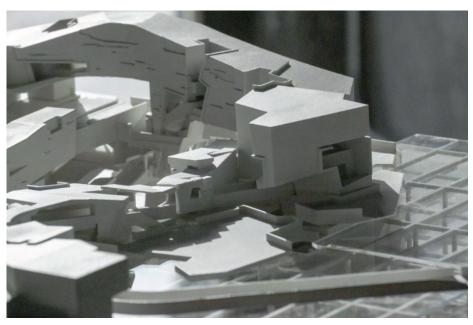
dramatic shadows for effect



17

16





vertical studio

// details details

18

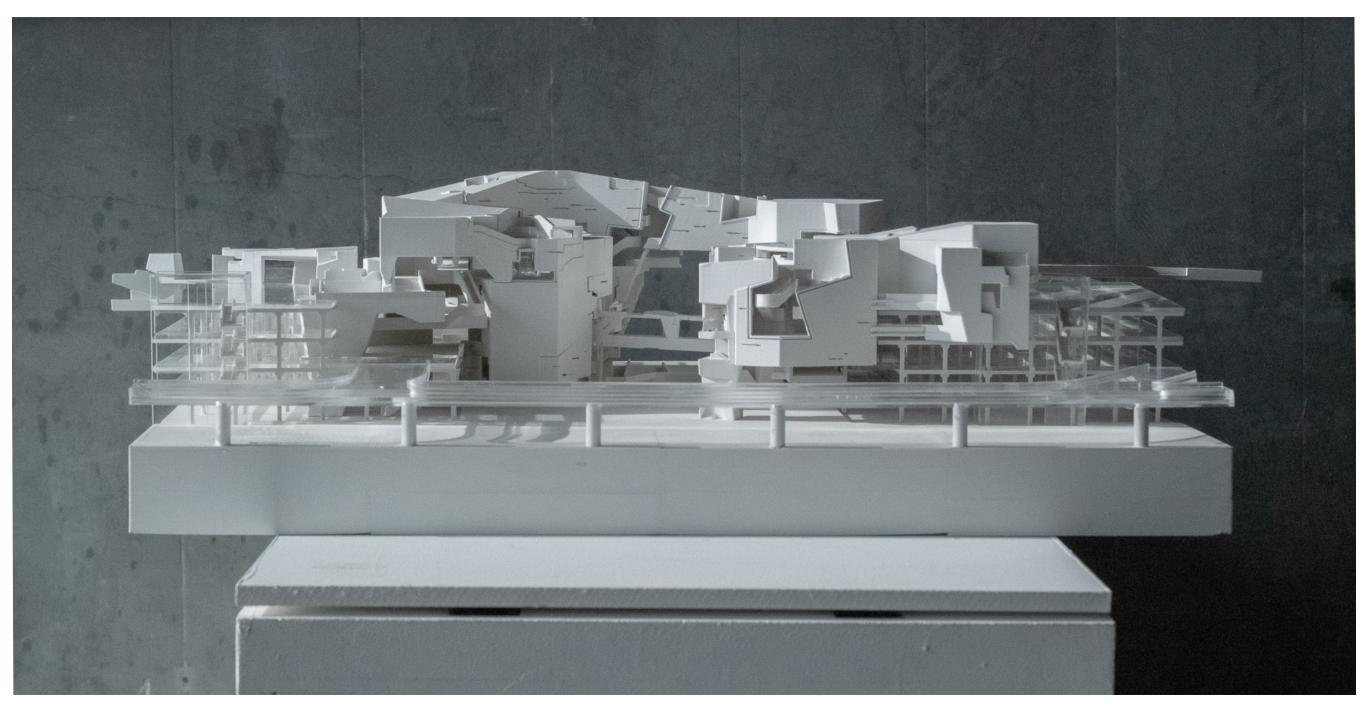


// station elevation

vertical studio



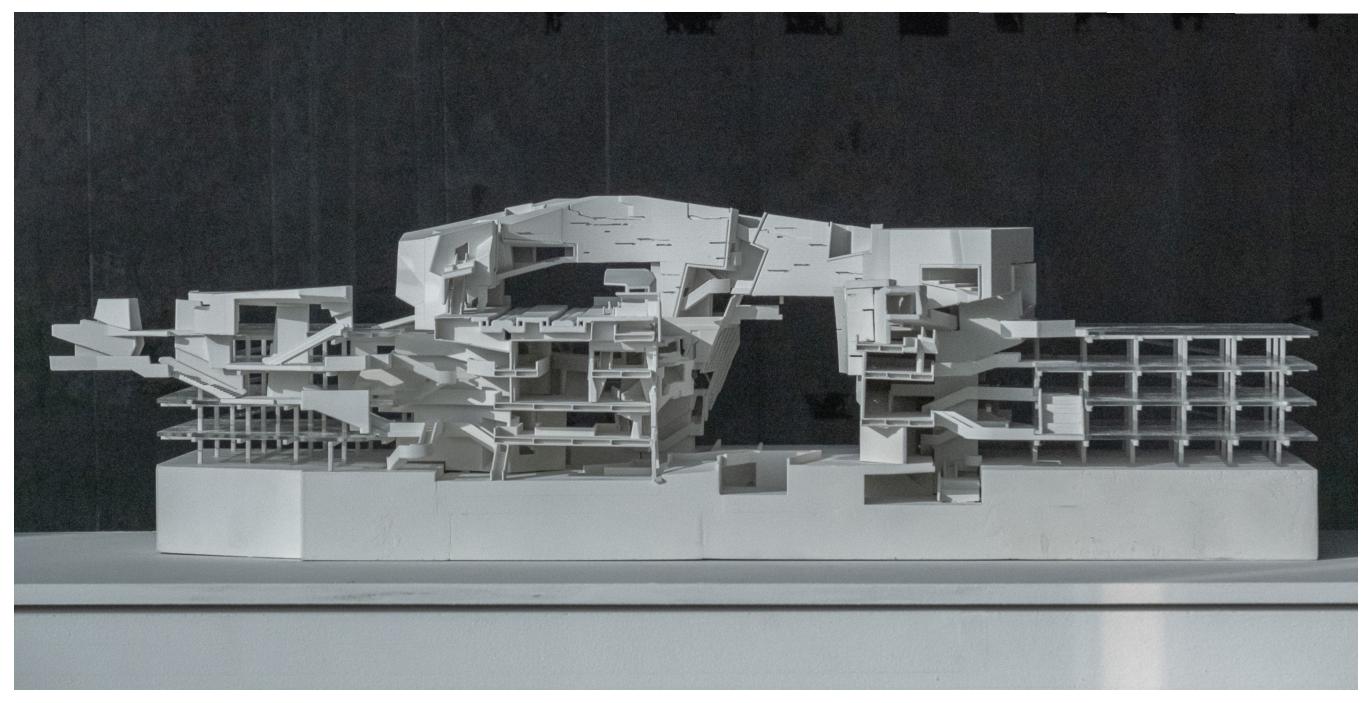
// garage gallery elevation



vertical studio

21

// front elevation



vertical studio

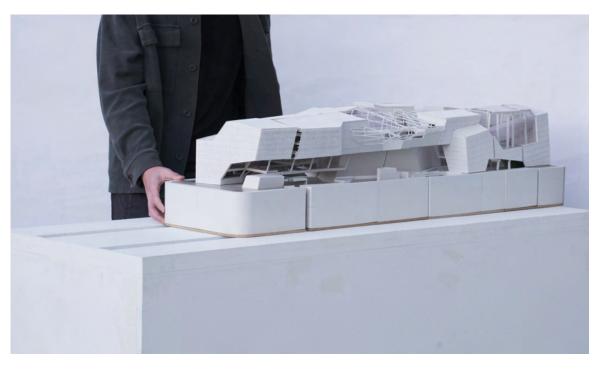
23

// overall section

SALAMANDER

24

25



DS1040

POSITIONS

Location: Venice, California

Instructor: Eric Owen Moss

Type: Environmental Research Lab +

Team: Zamen Lin

A + D Museum Design Award 2023, Student Category

Selected work for exhibition at SCI-Arc Spring Show 2022

Contemporary urbanisms are rooted in intricate layers of history and temporality, with Venice, California exemplifying this as once a diverse wetland ecology and later as an eclectic fusion of prolific subcultures. These instances represent mere granules in time's striated nature, with past, present, and future possibilities collapsed into one.

positions

// chunk drawing



positions

an autopsy takes place

// torn asunder

make sense?

salamander

The project seeks to allegorically express the site's complexities, excavating meaning contextually and delimiting the site from its present temporal constraints. This forensic approach unearths potential latent relations and reframes programmatic organization in contextual response, catalyzing novel potentialities beyond preconception. By challenging disciplinary linear methodologies and subverting programmatic expectation, the project emphasizes the dynamic interrelation of disparate entities.

All things co-exist and are shaped by unseen forces, implying a realm of potential becoming. The project embodies disparate assemblages, welcoming the contingent and heterogeneous nature of unlikely programmatic groupings, pioneering forms and relationships. The expressions of these interactions, through imbrications, showcase their variety while seeding fecund potentialities. The intercalary programmatic elements create an expression that both obscures and emphasizes their external reading, embodied as an incongruent whole. 28

29

Embodying the simultaneous coexistence of time and complex entanglements within ecologies, the project operates within a framework where all histories are drawn upon to develop a disciplinary foundation for potential extrapolation.

This eclectic assemblage serves as a tangible contradiction, manifesting both tension and harmony in a resolved modality. The ubiquitous difference in these elements highlights the power of a diverse, interconnected, and evolving architectural approach, where unique qualities are preserved in urbanities, and new possibilities are perpetually redefined.

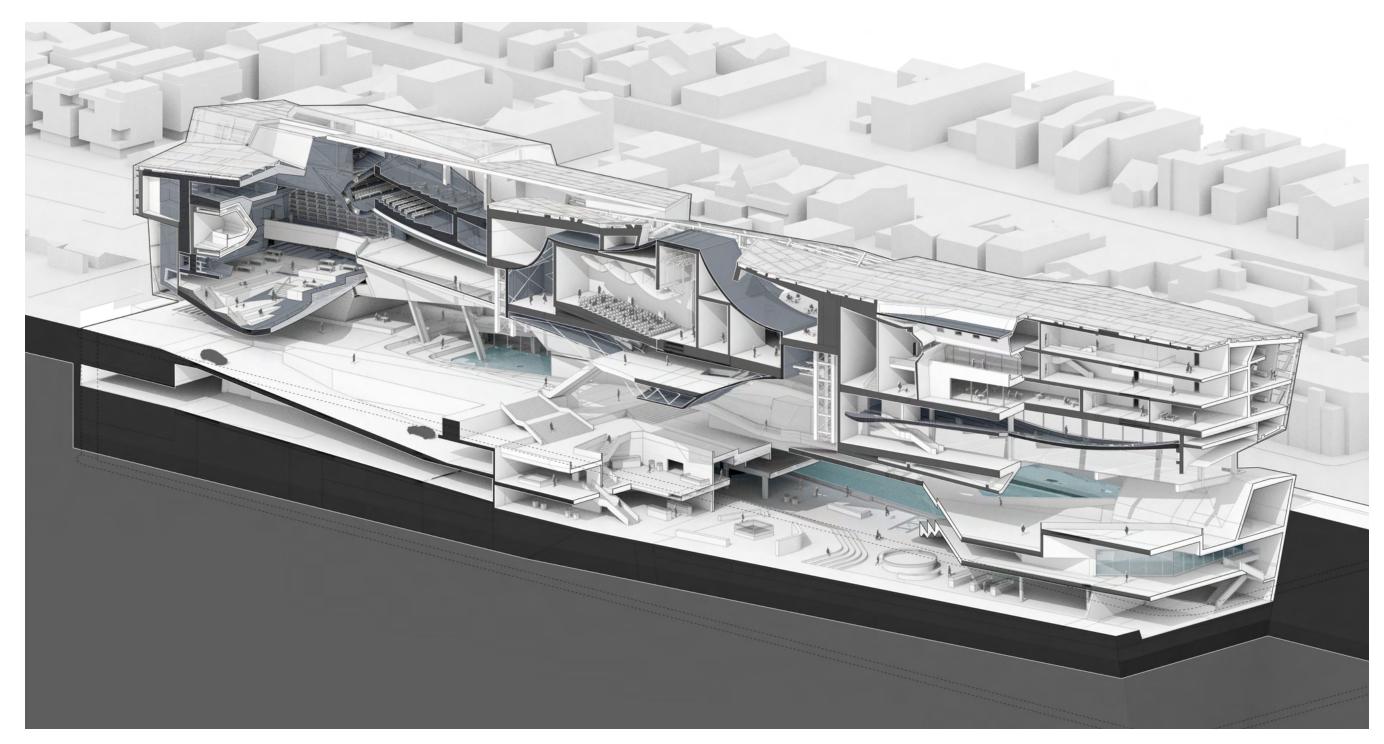
positions



// postured allegorical object



^{//} crystal skull

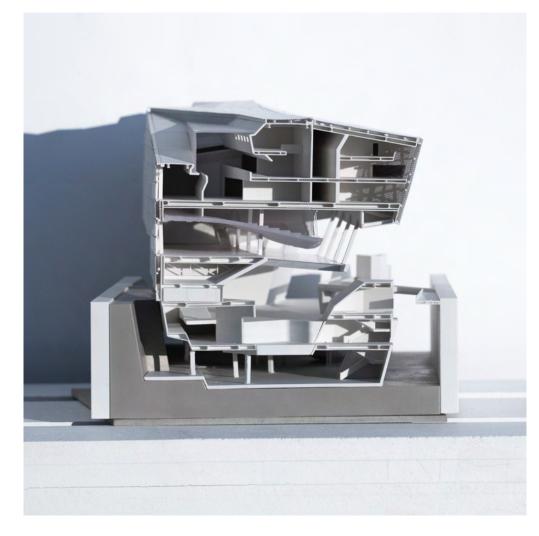


positions

// anatomy section

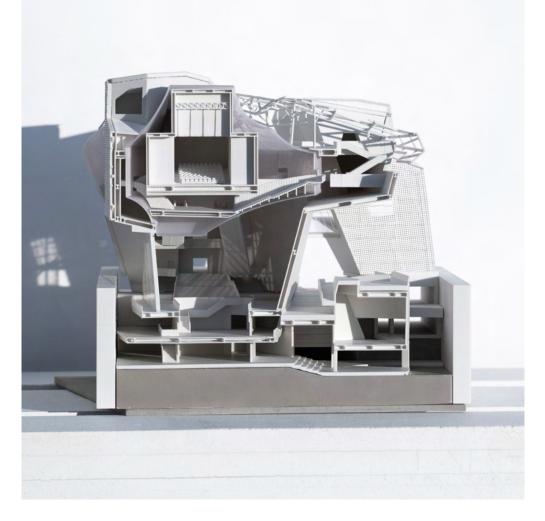
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above and below



32

33



// housing + unground lab section

positions

uncontainable objects

// theater + wetland museum section

snaking halls



// conference halls + growth labs section

34

35



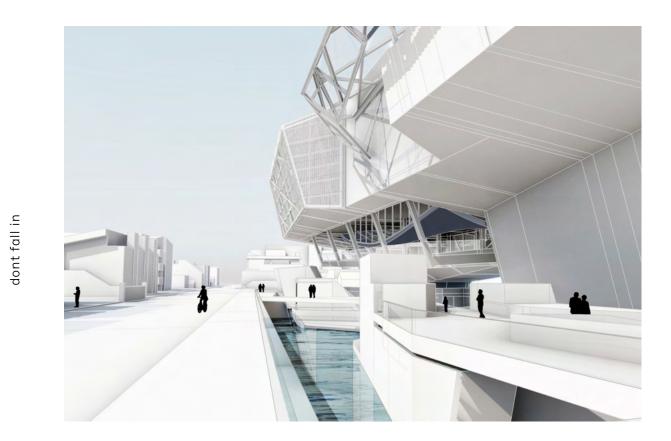
positions

library collisions

// library + growth labs section

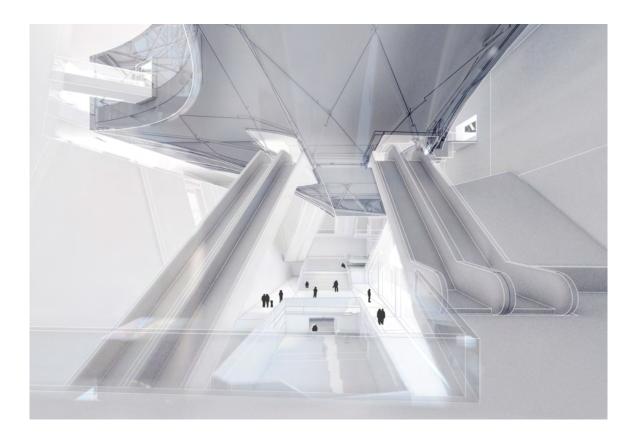
SCI-Arc

holland seropian



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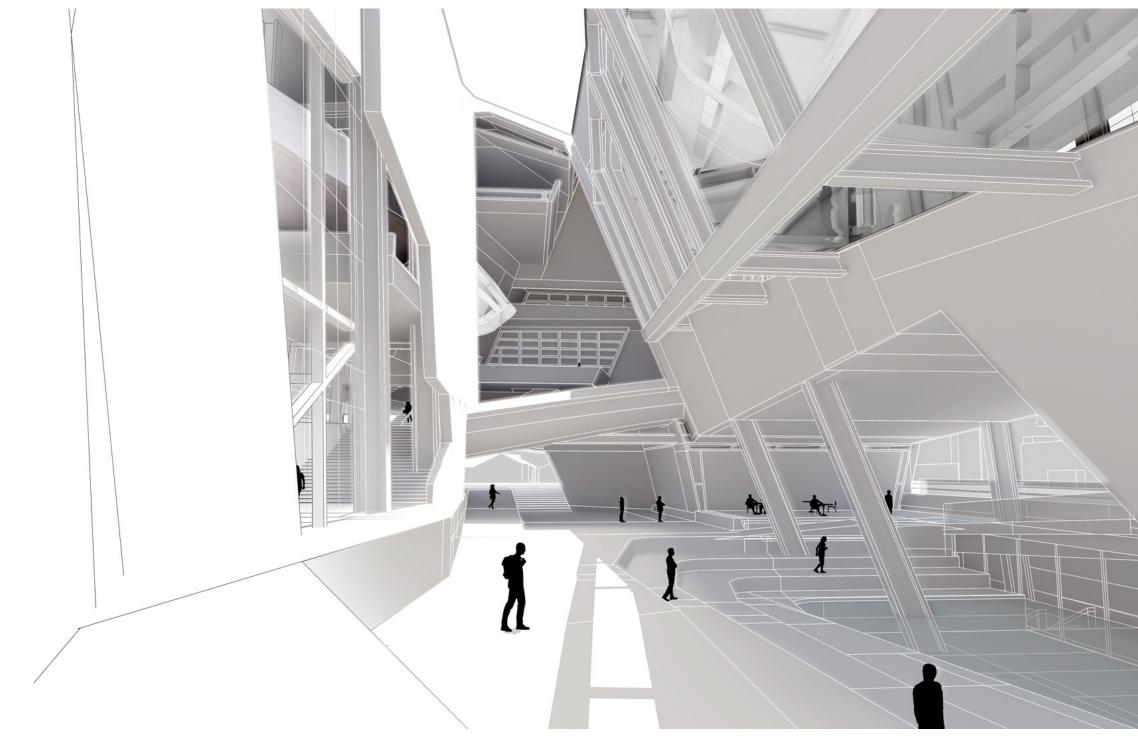


positions

the mass, it beckons

SCI-Arc

courtyard



positions



// Courtyard Perspective



positions

im not so sure

// library interior

alluring tectonic effect

04

MIRAGE

VS2438

SOLAR OBJECTS

Location: Joshua Tree

Instructor: Marcelo Spina

Type: Refuge

Team: Jacquline Huang + Mateo Morales

Selected work for exhibition at SCI-Arc Spring Show 2022



mirage

зΒ

Intending to speculate on the aesthetic qualities of material and tectonics in the context of designing an energy producing object. Seeking beyond simply the deployment of passive and active systems, the project investigates the aesthetic intent these arrangments can maintain. The project exists as a dichotomous object, autonomous in its articulation and massing yet maintaining strong physical engagement with its ground.

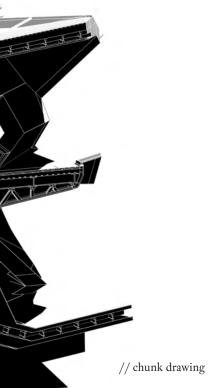
The refletive shimmering exterior qualities of the projects gradient glass embedded photovoltaic facade both obfuscates and reveals. At the same time, the thickened object withdraws within its thin glass shell further nesting the interior spacewith a large central void. The interstitial space between the shell and mass acts as a sunspace where thermal mass planter beds and evaporation pools help to passively regulate internal temperature. This sunspace is also where air may cycle and flow between the trombe wall object as well as through the voids of the interior. The evaporation pool is fed through an exterior water collection system tied to the piercing rock feature at the stairs.

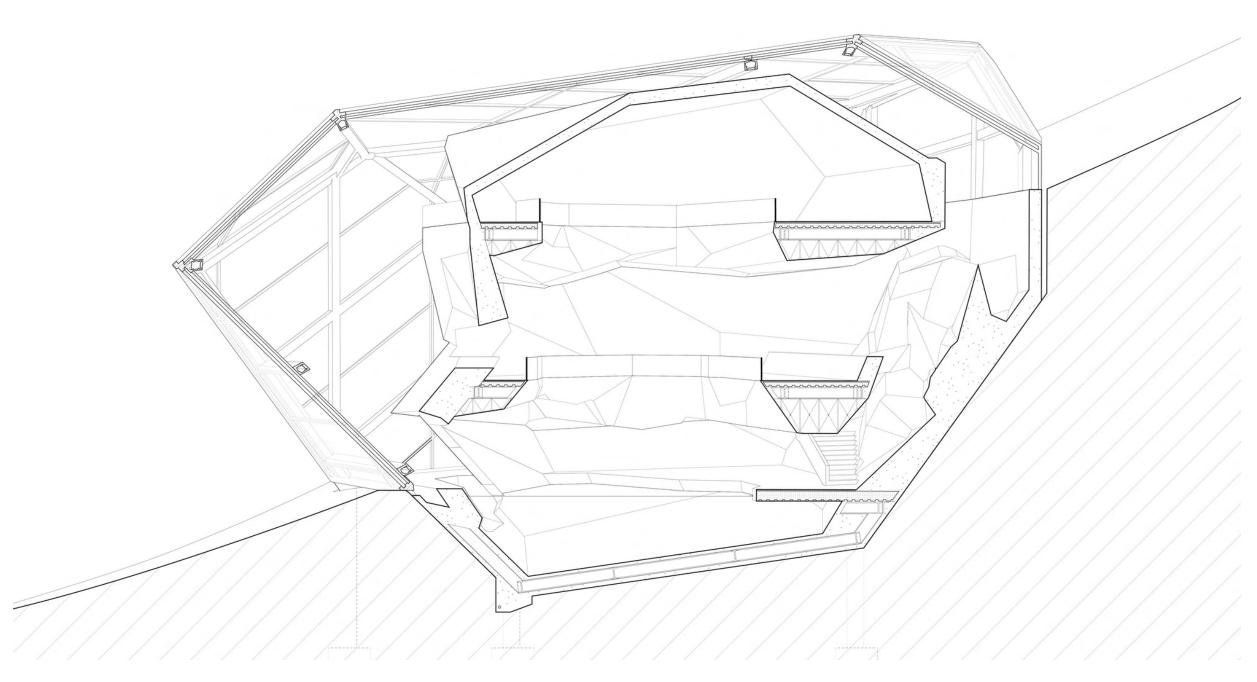


42

applied studies

jagged edges





44

applied studies

45

// overall section

mirage tectonics



47

46





// chunk model

applied studies

nesting objects

// obscuring the mass

// revealing the mass

SCI-Arc

mirror mass



// figure in reflection



// obscuring the contained

49

48



applied studies

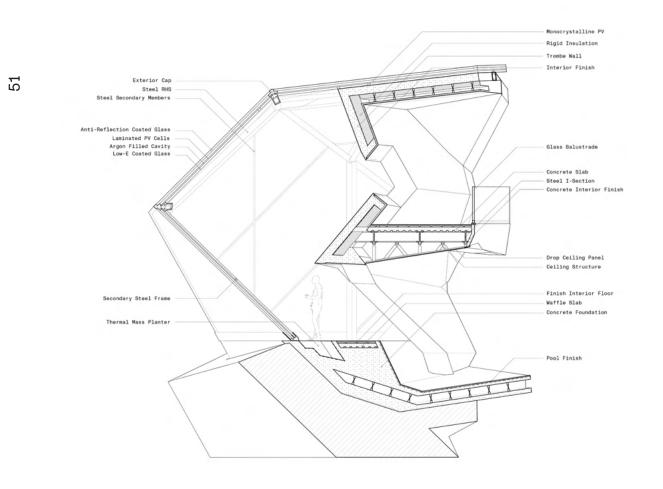
peeking profile

// nosey





50



applied studies

sharp nosed

// tectonic chunk





// close cuts



53

52



applied studies

// chunk drawing

rigid fluidity

05

CATENARY

55

54



AS2765

STEAM ODYSSEY

With the radical emergence and commercialization of Augmented Reality (AR) technology in recent years, there has arisen a coinciding speculation of its use in design and fabrication. As the role of the human in design and fabrication becomes less certain, some advocate its erasure while others soley champion the traditional. Catenary seeks a rejection of this false dichotomy and instead embraces the use of such technologies in a way that relinquishes neither. In the process of doing so, traditional craftsmanship is enchanced as the intuitive hand is guided by the precision of intelligent holographic guides, empowered to form a decisive stance in the technologies ongoing development.

Instructor: Soomeen Hahm

Type: Stair prototype

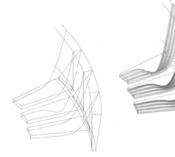
Team: Jacquline Huang

Selected work for exhibition at SCI-Arc Spring Show 2022



applied studies

sweeps + sinews



watch your step



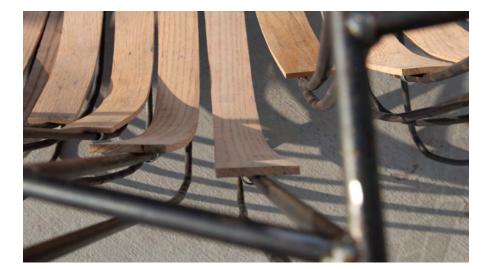
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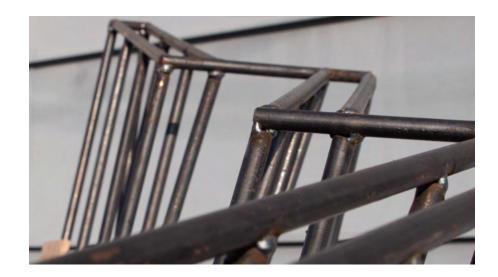
56



applied studies

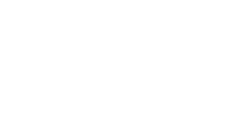
sweeps





58











applied studies

// details