UC SANTA BARBARA

Design & Construction Services

Design, Facilities & Safety Services

Design Review Committee (DRC) Meeting Agenda

March 6, 2025

Meeting Location and Time: <u>ZOOM</u> Meeting ID: 864 0466 9453 Passcode: 276437 9:00am – 12:00pm

Committee Members:

Susannah Scott, Co-Chair - Senate Appointed Faculty Representative Renée Bahl, Co-Chair - Associate Vice Chancellor Alexander Luckmann - GSA Student Representative Alice Kimm, Architect - Design Consultant Andrew Teel - Senate Appointed Faculty Representative Bill Smith - Senate Appointed Faculty Representative, Chair of the Capital Space Planning Committee Derrik Eichelberger, Landscape Architect - Design Consultant Julie Eizenberg, Architect – Design Consultant Julie Hendricks, Campus Architect, Staff Representative – Design & Construction Services Richard Wittman – Senate Appointed Faculty Representative Silvia Perea - University Art Museum VACANT - AS Student Representative

Staff Support - Ed Schmittgen, Design & Construction Services

Welcome and General Business (10 minutes)

- Roll call Ed Schmittgen
- Review & Approval of Meeting Minutes from Meeting of December 18, 2024 Renée Bahl
- Overview of Meeting Renée Bahl

Action Items

- East Campus Student Housing Project 95% Schematic Design Level Review
 - Project Overview Julie Hendricks
 - Project Proponents:
 - Willie Brown Associate Vice Chancellor, Housing, Dining & Auxiliary Enterprises
 - Gene Lucas Professor Emeritus
 - Presentation (45 minutes)
 - Architect:
 - Tannar Whitney Project Manager, SOM
 - Olin McKenzie Design Partner, SOM
 - Brandon Horn Project Architect, SOM
 - Sade Borghei Design Principal, Mithun
 - Tom Leader Landscape Architect, TLS
 - Discussion (60 minutes)
 - o Closing Summary Ed Schmittgen (5 minutes)

- KITP House Site Design & Massing Level Review
 - Project Overview & Project Proponent Lars Bildsten
 - Presentation (15 minutes)
 - Heather Alonso Principal, ZGF
 - Lia Peacock Associate Principal, ZGF
 - Ted Hyman Partner, ZGF
 - Discussion (15 minutes)
 - Closing Summary Ed Schmittgen (5 minutes)
- Project Updates Julie Hendricks
 - o San Benito Student Housing

UC SANTA BARBARA

Design & Construction Services

Design, Facilities & Safety Services

Design Review Committee (DRC) Meeting Minutes

December 18, 2024

Meeting Location and Time:

ZOOM Meeting 12:00 – 3:00pm

Committee Members:

Susannah Scott, Co-Chair - Senate Appointed Faculty Representative Renée Bahl, Co-Chair - Associate Vice Chancellor Alexander Luckmann - GSA Student Representative Alice Kimm, Architect - Design Consultant Andrew Teel - Senate Appointed Faculty Representative Derrik Eichelberger, Landscape Architect - Design Consultant Julie Eizenberg, Architect – Design Consultant Julie Hendricks, Campus Architect, Staff Representative – Design & Construction Services Richard Wittman – Senate Appointed Faculty Representative Silvia Perea - University Art Museum Bill Smith - Senate Appointed Faculty Representative, Chair of the Capital Space Planning Committee VACANT - AS Student Representative

Staff Support – Ed Schmittgen, Design & Construction Services

Welcome: Co-Chair, Renée Bahl

Ed Schmittgen - conducted roll call, those below were in attendance.

- 1. Susannah Scott
- 2. Renée Bahl
- 3. Alexander Luckmann
- 4. Alice Kimm
- 5. Andrew Teel
- 6. Derrik Eichelberger
- 7. Julie Eizenberg
- 8. Julie Hendricks
- 9. Richard Wittman
- 10. Silvia Perea
- 11. Bill Smith

General Business:

Meeting Minutes from the DRC Meeting of July 11, 2024 were approved.

Co-Chair Bahl reviewed the charge and organization of the Design Review Committee (DRC):

In summary, the Design Review Committee is a recommending body focusing primarily on exterior features and aesthetics; siting and contextual relationship with adjacent buildings; circulation including pedestrians, bikes and vehicles; landscape design, and other environmental matters.

The DRC is comprised of faculty, students and staff, as well as consulting architects and the Campus Architect. The Committee makes recommendations to the Campus Planning Committee (CPC) and the Chancellor.

Engagement with the DRC:

- Projects over \$10,000,000 are presented to the DRC 3 times:
 - Conceptual Site and Massing Design (also considered by CPC)
 - o 50% Schematic Design
 - o 95 % Schematic Design (also considered by CPC)

At this meeting, the DRC will review the East Campus Student Housing Project, which is in the 50% Schematic Design Phase, the DRC will reconvene March 6, 2025 to review the same project at the 95% Schematic Design stage.

The CPC will hear DRC comments after the 95% meeting.

Action Items:

East Campus Student Housing – 50% Schematic Design Review Project Proponents: Willie Brown, Associate Vice Chancellor for HDAE Gene Lucas, Professor Emeritus

Architect:

Skidmore Owings and Merrill – Mithun (SOM-M)

Julie Hendricks, Campus Architect, provided the planning context for the East Campus Student Housing project. This is the second project that represents the University's obligation to build 3,500 new beds on campus. The first project, San Benito, will house approximately 2,200 beds and the East Campus Student Housing project will house approximately 1,300. The location of this project is quite different than the San Benito project, this project being located in the heart of the heavily populated east campus.

The project has recently passed two major milestones and is moving forward. In November the project went to UC Regents and was approved to proceed with planning. Additionally, campus was successful in hiring the Construction Manager at Risk.

Ms. Hendricks transitioned the presentation to the Design Team who introduced themselves:

- Olin McKenzie Architect, Design Partner, SOM
- Sade Borghei Architect, Design Principal, Mithun
- Tom Leader Landscape Architect, TLS Landscape Architecture

Olin gave an overview of the Project Design, reviewing slides of the various spaces and addressing specific challenges and objectives.

Program Summary:

- 412 Beds: Residence Hall (Santa Rosa Replacement)
- 1,276 Beds Apartments (New Beds)
- Study Lounges
- Catering and Dining

Site & Landscape Design:

- Site Circulation
- Campus Connections
- Bike Paths and Parking
- Vehicle Parking

- Building Massing developed from a combination of stratification (layers) of the literal surrounding landscape: Water/Earth/Canopy/Sky. Additionally, the context of the existing buildings was considered relative to scale and textures and surrounding fenestration patterns. These elements inspired building materials such as metals and breeze blocks (CMU units reminiscent of the campus architecture).
- The horizontal plinth or podium relates to the human scale. The upper parts are vertically emphasized with textured concrete panels as well as aluminum and perforated aluminum panels.

Units and Amenities:

- A brief review of unit types was provided, consisting mostly of triple and single rooms.
- Dining amenities and other uses are strategically disseminated throughout the complex.

DRC Q&A:

Site Design Logistics and Circulation:

<u>DRC:</u>

- Regarding Santa Rosa and Ortega, how is swing space being managed when these buildings are off-line?
 - <u>SOM-M</u>: Santa Rosa resident hall will be demolished in summer 2026. When students return in Fall 2026 they will be "tripled" in other facilities per Josh Rohmer, Director of Capital Development in the Budget and Planning office. Ortega Dining Commons is currently functioning as a catering location and when it's demolished this function will operate out of the University Center.

<u>DRC:</u>

- Regarding bike paths, are there plans to continue the bike path east/west within the project site? Students do not respect No Bike zones.
 - <u>SOM-M</u>: The bike path is currently designed to connect only north/south. The design team
 will investigate an east/west path. There is a pedestrian circulation zone running east/west
 that terminates on Lagoon Road. The walking path east of Lagoon Road will be
 permanently closed prior to the project opening.

Landscaping:

DRC:

- Are open spaces quantified? Are we gaining or losing open space?
 - <u>SOM-M:</u> The amount of open space will be about the same as the current condition. The design team has worked at striking the right balance. They will keep lawns in strategic areas due to their popularity for social activities.

<u>DRC:</u>

- What are the planting types and is there any plan for retention of the existing trees?
 - <u>SOM-M:</u> The lawns will be framed with drought tolerant plantings. The design introduces a variety of species that are easy to maintain. Groves of small trees are planned. Large trees will be important to the outdoor spaces. The plan notes that many existing Chinese elms will be retained.
- The project landscape plan must align with the campus landscape plan. The campus landscape plan is Australian zone and the project landscape plan is currently Southern

Hemisphere. Matthew O'Carroll acknowledged this is an opportunity to improve the area which has not been focused on for a long time.

• <u>SOM-M</u>: Agreed to have a site walk with the Landscape Committee noting that the area is designated as Australian plantings in the master plan. Walk to also include a review of plants that can be salvaged.

Façade Variations/Massing:

<u>DRC:</u>

- Use of aluminum was questioned as it is susceptible to the corrosive sea air.
 - <u>SOM-M</u>: Beyond aesthetics, materials susceptible to corrosion (metals, concrete, reinforcing steel) will be considered, including attachment details.
- Can the buildings on the west be expressed differently architecturally than the east? Can there be difference of treatment between facades that look to the sea and those that look to the north and the mountain? Right now, it feels very homogeneous, and those two different situations are not reflected on the architecture, so perhaps this is an opportunity for diversity in architectural expression?
 - <u>SOM-M:</u> There is an opportunity for the western buildings (Residence Halls) to have a different expression but still maintain a relationship to the other buildings (Apartment Suites). Additionally, SOM acknowledged an opportunity to have some diversity of expression for the buildings that open to the north vs south.
- Existing buildings are capped w/stones. Will you use this idea? How can breeze blocks be incorporated into the landscaping areas? How do we dissuade students from climbing these walls? Will the masonry units cause a problem with birds roosting?
 - <u>SOM-M:</u> The blocks will be designed to make difficult tow holds. The team acknowledged that very determined people may learn to scale walls. Long, horizontal, protected layers seem to be primary concern for bird nesting which are not common in the design.
- Moments of boldness may be appropriate, subtlety may not be the answer. It would be great
 if occasionally there was a two-story space, perhaps an outdoor lounge, that could have a
 'voice' in the composition. Can you put some "spots on the blanket", possibly add variety
 and lessen the huge gauzy blanket?
 - <u>SOM-M:</u> We would like to have a 'sublime' (subtle) sense, but this can be broken up with massing elements. Perhaps we add a 2-story lounge or other features that pepper the elevation.
- College of Creative Studies (CCS) was discussed relative to those buildings being out of context with the student housing project. It was suggested the area behind Creative Studies 'feels lonely'.
 - <u>SOM-M:</u> There is an opportunity to make CCS buildings look like they belong. The parking lot will need to remain, however there will be a green zone located to the south of CCS to soften this area.
- Can the patios project to add variety? Can a passage include some of the original CMU blocks, salvage the blocks and reuse them in the new buildings as an homage?
 - <u>SOM-M</u>: There is an opportunity to emphasize entrances as well as provide a place from inclement weather. Architectural diversity can be enhanced by adding double height open spaces. Yes, they will look into salvage and reuse of the CMU blocks.

Meeting Summary by DRC Staff Liaison:

Co-Chair Bahl asked Mr. Schmittgen to recap the meeting's major points as follows:

Swing Space:

• How are we addressing swing space for both Santa Rosa Hall and Ortega Dining Commons?

Bike path and pedestrian connections:

- Discussion about connecting the new housing complex to the campus to the north via bike paths as well as improving the east-west bike connections.
- The team was encouraged to better develop pedestrian pathways to coastal trails on the east bluffs.

Architectural Diversity:

- Various ideas were discussed regarding improving the architecture. Can the north facing facades differ from the south facing facades? Can the western buildings (residence halls) differ from the apartment suites?
- Discussion about adding 2-story lounge spaces and other methods to reduce the homogeneous effect and add architectural interest.

College of Creative Studies:

• Discussion about the challenges of integrating this building which starkly contrasts to the new architecture surrounding the building.

Open Space and Landscaping:

- Discussion about the balance of open space and how the new design proposal compares to the existing condition, the goal is to maximize open space.
- Careful consideration should be given to the retention of existing trees where possible.
- Maintenance of the existing campus landscaping master plan was stressed. The area has been designated as having an Australian theme for plant selection.

Practical Issues:

- Bird roosting was discussed. This can be mitigated by avoiding long horizontal ledges.
- Potential for students climbing the walls and the need to minimize toeholds was mentioned.
- Discussion about maximizing the benefits of passive ventilation.

Adjournment:

Co-Chair Bahl provided a wrap-up and reminded the committee that the next DRC meeting to consider this project will be at 95% Schematic Design on March 6.

UC SANTA BARBARA Design & Construction Services

Design, Facilities & Safety Services

Action Item Design Review Committee March 6, 2025 Staff Report Project: **East Campus Student Housing – 95% Schematic Design**

Discussion/Action

Campus has requested that the Design Review Committee (DRC) review the 95% Schematic Design for the East Campus Student Housing project and make recommendations with commentary on any suggested revisions to the Chancellor and the Campus Planning Committee (CPC).

Staff Recommendation

The Campus Architect recommends approval of the project 95% Schematic Design so the project can continue to the Design Development Phase.

Description

The East Campus Student Housing Project will provide student housing, amenities, and a dining hall planned to open in Fall 2029. At the end of the Schematic Design phase, the project continues to develop the architectural expression, materiality, building systems, interior design, and the connection to its broader public realm. The design adheres to the UCSB Long Range Development Plan (LRDP) and is targeting LEED Platinum Certification. Comments from previous DRC presentations have been carefully considered and appropriately integrated, such as improving the pedestrian and biker experience into the site, fostering open spaces for outdoor activities, and offering a wide menu of housing options for students. The team also continues to advance the design of building identity, exterior expressions and efficient assembly methods of related enclosure types.

Program

The residence hall (Buildings 1A and 1B, Figure 1) will consist primarily of tripleoccupancy rooms that are sized to accommodate three students. Restrooms/showers with small kitchens will be provided on every floor. Other amenity spaces serving the whole building will include study and social lounges/multipurpose spaces, a recreation room, a laundry room, and student support services.

The new student apartments (Buildings 2, 3, 4, Figure 1) consist of a variety of unit types to serve a range of needs. Building 3 will consist primarily of four-bedroom apartments with two beds per bedroom, accommodating eight students each. The majority of units in Buildings 2 and 4 will be two-bedroom apartment suites for four occupants.



FIGURE 1 – Building Organization Site Axonmetric Diagram

The dining program at the ground level of Building 3 will feature a new All-You-Care-To-Eat (AYCTE) facility with indoor and outdoor seating, along with a separate takeout service accessible to any UCSB student with a meal plan. It will also include the replacement of dining leadership offices previously on-site, incorporating private offices, open workstations, a conference room, and a copy/supply storage area. Additionally, the project will replace the Conference & Hospitality Services (C&HS) and Residential & Community Living (R&CL) offices currently in Santa Rosa and Building 335, relocating them to the ground level of Building 4.

Space Name	Beds	Total GSF
Residence Hall (Building 1)	412	103,265
Apartments (Building 3)	705	214,849
Apartment Suites (Buildings 2 + 4)	573	166,608
Offices (Building 4)		8,725
Dining (Building 3)		41,617
PROGRAM SUMMARY	1,690	535,064
CUP		4,848
Transformer + Rooftop Enclosures		10,899
Loading Dock		4,907
Covered Parking		1,372
Open Passageways		2,802
Covered Gardens		895
Covered Patios		2,954
Roof Terrace		7,548
Outdoor Dining		2,487
TOTAL INCLUDING OUTDOOR		573,776

100% SD Program

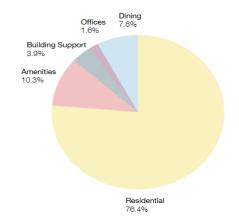


FIGURE 2- Project Program

Site Context & Campus Connectivity

The site is located on the Main Campus on a 12.6-acre development area bounded by UCEN Road on the north, Lagoon Road on the east, and Channel Islands Road on the south and west, with existing residential, dining, and academic halls further defining the site perimeter. The central location of the site lends itself to continue existing campus path connections as well as take advantage of its proximity to views and access to the Lagoon and Pacific Ocean.

The organization of the site (Figure 4, 5 and 6) expands on the existing framework of the campus. It extends Library Walk and Science Walk further south, emphasizing their view corridors toward the ocean/mountains and improving pedestrian circulation into the East Campus residential community. Within the project site these existing north-south pedestrian connectors intersect with a new east-west corridor which comprises a link of open space.

A greenspace network (Figures 7) offers a series of landscape spaces designed for maximum flexibility due to the size ranges and varying paving surfaces. Two large lawns can accommodate larger events, sports, and recreation. Smaller green spaces soften the area around campus buildings, creating more intimate experiences in contrast to the lawns. A series of plazas branch off the east-west pathways, designed for showcasing the arts, casual dining for take-out, and quieter areas.

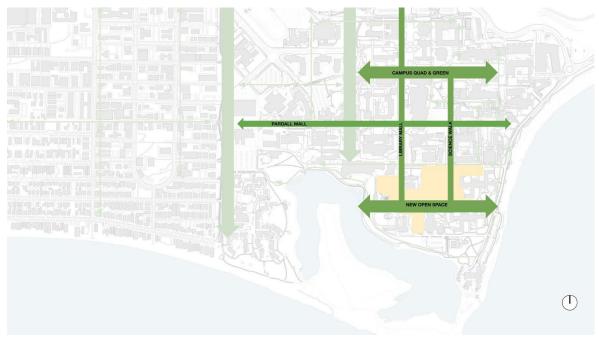


FIGURE 4 – Primary Campus Connections

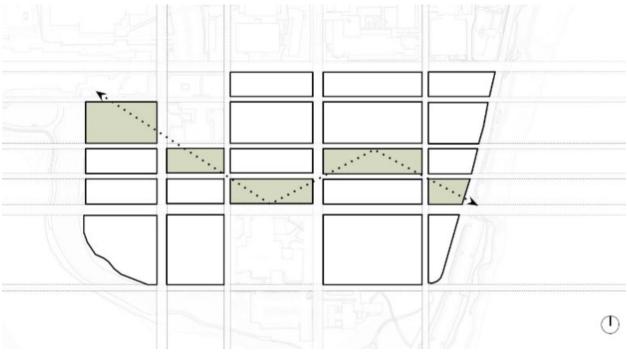


FIGURE 5 – "Checkerboard" Site Organization Concept

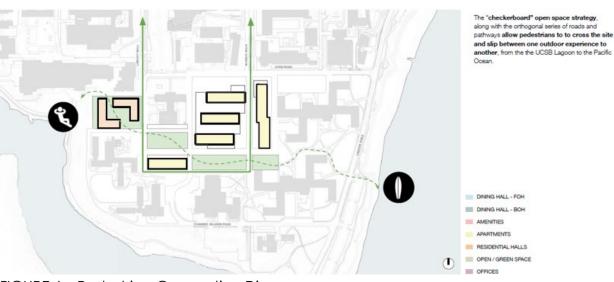


FIGURE 6 – Pedestrian Connection Diagram

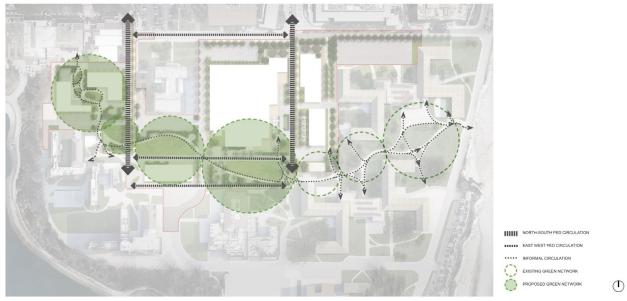


FIGURE 7 - Pedestrian Connection Concept Plan

Landscaping

Given the arid local climate, plant selection will prioritize drought-tolerant species and be compatible recycled water for irrigation. The plant palette covers both native species and those adapted from the current UCSB Landscape Plan's Geographic Zones. Building 1A and 1B will be located in the Mexico/Central America Zone. All other buildings are in the Australian Zone. Existing trees, particularly along UCEN Road, will be preserved and integrated into the new design. New trees will be planted in groves and communities to ensure their health and longevity. A system of stormwater planters will be strategically placed along building edges to capture roof and surface runoff.



FIGURE 8 – View from the Terrace Looking South (Building 4 on the left)

Architectural Expression

The architectural expression emphasizes the horizontal character of the residential facades, balancing the vertical stacking of windows. A distinct plinth introduces a material change that visually grounds the towers and breaks down their overall scale. Window sizes vary according to interior functions, while stairwells towards the end of each building serve as architectural features rather than mere utilitarian elements. (Figure 10, 11)

The building design incorporates smaller satellite buildings and a larger mixed-use central block. To integrate with the existing campus, the height and massing of the buildings are concentrated toward the northern portion of the site. As the development extends toward the lagoon and ocean, the buildings gradually decrease in both height and scale, creating a seamless transition between the campus and its natural surroundings. (Figure 9)

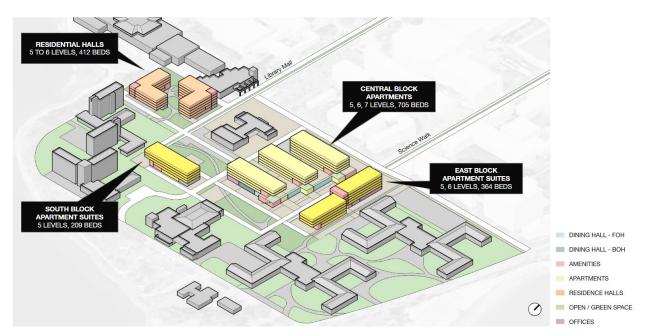


FIGURE 9 – East Campus Site Axonometric



FIGURE 10 - Science Walk Looking North (Bldg 4 on the Right)

Buildings 3 and 4 step inward, drawing students from new internal open spaces to the site's periphery (Figure 10). Apartments are positioned above the amenity levels, with staggered arrangements to maximize light and airflow. The design integrates dining, amenities, and residential programs, fostering a dynamic and engaging environment.

Situated along Science Walk, the dining hall is strategically placed at the intersection of Science Walk and UCEN Road, activating the space between the new facility and the existing De la Guerra dining program. This stepped configuration not only provides diverse dining experiences but also ensures secure and inviting outdoor spaces. Additionally, a roof deck above the dining hall, accessible via an exterior staircase, is programmed with student amenities and offers panoramic views of the ocean.



FIGURE 11 - Building 3C Looking West



FIGURE 12 – Buildings 1A and 1B Looking West from Internal Courtyard



FIGURE 13 – Building 1A and 1B Looking Northwest

Materials

Various exterior materials, including concrete blocks, breeze blocks, fiber cement board, and metal panel systems, are being explored for their durability, texture, and low-maintenance qualities appropriate for the context.

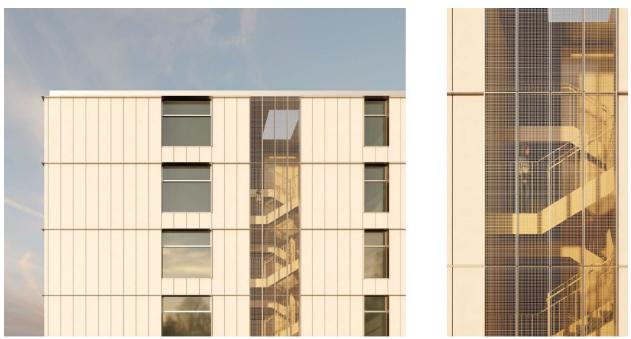


FIGURE 13 – Building 3C Detail Looking North (Building 2 and 4 Similar)



FIGURE 14 – Study of Materials – Shadowing effect Building 3 and 4

Consistency with Existing Plans and Regulatory Documents

The design will include sustainable and environmentally responsible features and targets LEED Platinum and is in conformance with UC's Sustainable Practices Policy, UC's Carbon Neutrality goals, UCSB's Clean Energy Master Plan, as well as, CALGreen initiatives. The project will be all electric, including cooking and laundry, to be sourced by a central utility plant (CUP), and is therefore compliant with UCSB's Interim Decarbonization Policy. The hardscape will be compliant with ADA standards for accessible design, Water Efficient Landscape Ordinance (AB1881), and other regulatory requirements that apply to this site. Landscaping improvements will be coordinated with stormwater retention requirements. A Mitigated Negative Declaration (MND) will be prepared in accordance with the California Environmental Quality Act (CEQA) and the preparation of an Initial Study is underway to determine potential areas of impact to be analyzed in the MND.

Consultation

The Building Committee for the East Campus Student Housing project has reviewed and endorses the 95% Schematic Design.

Project Proponents – Building Committee Co-Chairs

Willie Brown, Associate Vice Chancellor, Housing, Dining & Auxiliary Enterprises Gene Lucas, Professor Emeritus

Student Housing Infill & Redevelopment Project Phase II

UC Santa Barbara

Draft 95% SD DRC Meeting March 6th, 2025



Agenda

- 1 Introductions & Schedule
- 2 Site Planning & Landscape Design
- 3 Exterior Expression
- 4 Dining Hall & Other Amenities

Introductions & Schedule

SOM + Mithun + TLS



Olin McKenzie Design Partner, SOM



Sade Borghei Principal, Mithun



Tom Leader Landscape Architect, TLS

Design Schedule

Task Name	Duration	Start	Finish	Sep	Qtr 4, 2024 Oct	Nov	Dec	Qtr 1, 2025 Jan	Feb Feb	Mar	Qtr 2, 2025	м.
UCSB Student Housing Project	1342 days?	Mon 4/1/24	Mon 5/21/2	<u>Seh</u>		INUV		IIbc	reu			1112
Phase II DPP & Concept Design	155 days	Mon 4/1/24	Fri 11/1/24									
UC REGENTS & CCC APPROVALS	352 days	Thu 9/12/24	Fri 1/16/26	1						1		_
UC Regents P-Funding	46 days	Thu 9/12/24	Thu 11/14/24	1		T						
UC Regents Submittal	0 days	Thu 9/12/24	Thu 9/12/24	♦ 9/12	<u>.</u>							
UC Regents Approval at UCSF	0 days	Thu 11/14/24	Thu 11/14/24			💺 11/1	4			i i		
UC Regents SD/CEQA/Finance	46 days	Thu 5/15/25	Thu 7/17/25							I		F
UC Regents Submittal	0 days	Thu 5/15/25	Thu 5/15/25									٠
UC Regents Approval at UCSF	0 days	Thu 7/17/25	Thu 7/17/25									
CCC Approval	6.55 mons	Fri 7/18/25	Fri 1/16/26							i i		
CCC Submission	0 days	Fri 7/18/25	Fri 7/18/25							1		
Coastal Commission Approval (Tentative)	0 days	Fri 1/16/26	Fri 1/16/26									
Phase II DESIGN (EDPA)	56 wks?	Mon 11/4/24	Fri 11/28/25									_
SCHEMATIC DESIGN	14 wks?	Mon 11/4/24	Fri 2/7/25						 -	I		
Schematic Design	14 wks	Mon 11/4/24	Fri 2/7/25							1		
Start SD	0 days	Mon 11/4/24	Mon 11/4/24			11/4						
Building Committee Meeting 01 - SD Kick-off (in person)	0 days	Tue 11/12/24	Tue 11/12/24			11/12	2			i		
Design Team to submit DRC Draft Presentation and Narrative to UCSB	0 days	Mon 11/25/24	Mon 11/25/2			٠	11/25			I		
Building Committee Meeting 02 (via zoom)	0 days	Tue 12/10/24	Tue 12/10/24				12/10					
UCSB Design Review Committee (DRC) - 50% SD Presentation	0 days	Wed 12/18/24	Wed 12/18/2				* 12/1	8				
Issue 50% Schematic Design	0 wks	Fri 12/20/24	Fri 12/20/24				♦ 12/	20		I		
Cost Plan for 50% SD (MGAC)	30 days	Mon 12/30/24	Fri 2/7/25				+			1		
Issue 50% Schematic Design - Page Turn (via zoom)	0 wks	Wed 1/8/25	Wed 1/8/25					* 1/8				
Workshop with HDAE (ILO BC#3)	0 days	Tue 1/14/25	Tue 1/14/25							i i		
VE All-Hands Workshop	0 days	Tue 1/14/25	Tue 1/14/25					1/14		I.		
Issue 100% Schematic Design	0 wks	Fri 2/7/25	Fri 2/7/25						±_2/7			
Issue 100% Schematic Design - Page Turn (via zoom)	0 wks	Wed 2/12/25	Wed 2/12/25						\$ 2/12			
DESIGN DEVELOPMENT	18 wks	Mon 2/10/25	Fri 6/13/25							-		_
Design Development	18 wks	Mon 2/10/25	Fri 6/13/25									
Start DD	0 days	Mon 2/10/25	Mon 2/10/25						♦ 2/10			
Cost Plan for 100% SD (MGAC)	20 days	Fri 2/7/25	Thu 3/6/25						*	i.		
Initial DSA Meeting (Date TBD) - Initiate Preliminary Review Process	0 wks	Wed 2/12/25	Wed 2/12/25						<mark>●</mark> 2/12			
Design Team to submit 95% SD DRC Draft Presentation and Narrative to	o O days	Wed 2/12/25	Wed 2/12/25						♦ 2/12)		
Building Committee Meeting 04 (in person)	0 days	Tue 2/18/25	Tue 2/18/25						● 2/18			
UCSB Design Review Committee (DRC) - 95% SD Presentation	0 days	Thu 3/6/25	Thu 3/6/25							6 3/6		
Building Committee Meeting 05 (format TBD)	0 days	Tue 3/18/25	Tue 3/18/25							0 3/18	B	

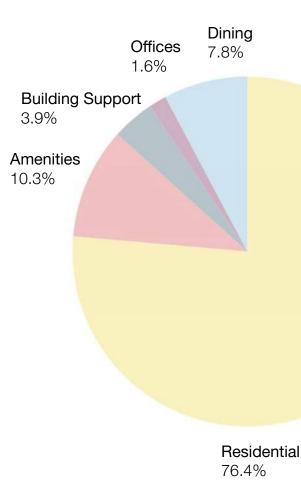
UCSB EAST CAMPUS STUDENT HOUSING

SKIDMORE, OWINGS & MERRILL | MITHUN

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100% SD Program

Space Name	Beds	Total ASF	Total GSF
Residence Hall (Building 1)	412	62,586	103,265
Apartments (Building 3)	705	154,233	214,849
Apartment Suites (Buildings 2 + 4)	573	125,166	166,608
Offices (Building 4)		5,942	8,725
Dining (Building 3)		35,783	41,617
PROGRAM SUMMARY	1,690	383,710	535,064
CUP			4,848
Transformer + Rooftop Enclosures			10,899
Loading Dock			4,907
Covered Parking			1,372
Open Passageways			2,802
Covered Gardens			895
Covered Patios			2,954
Roof Terrace			7,548
Outdoor Dining			2,487
TOTAL INCLUDING OUTDOOR			573,776





Building Names



UCSB EAST CAMPUS STUDENT HOUSING SKIDMORE, OWINGS & MERRILL | MITHUN

OPEN / GREEN SPACE

Building Levels



UCSB EAST CAMPUS STUDENT HOUSING SKIDMORE, OWINGS & MERRILL | MITHUN

OPEN / GREEN SPACE

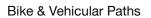
Topics of Focus













Residential Bars & Podium Exterior



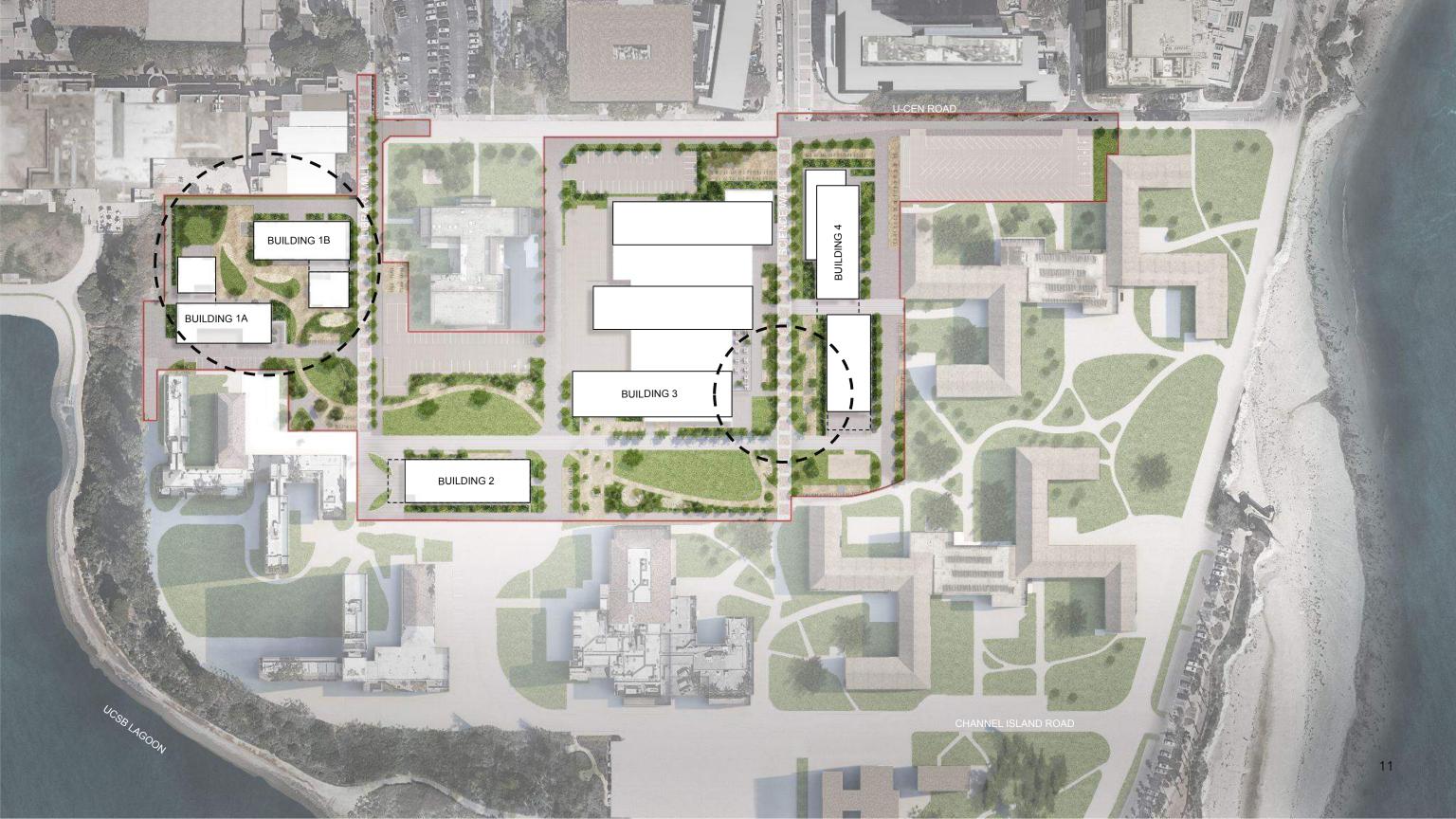
Stair and Amenity Expression

Outdoor Amenities

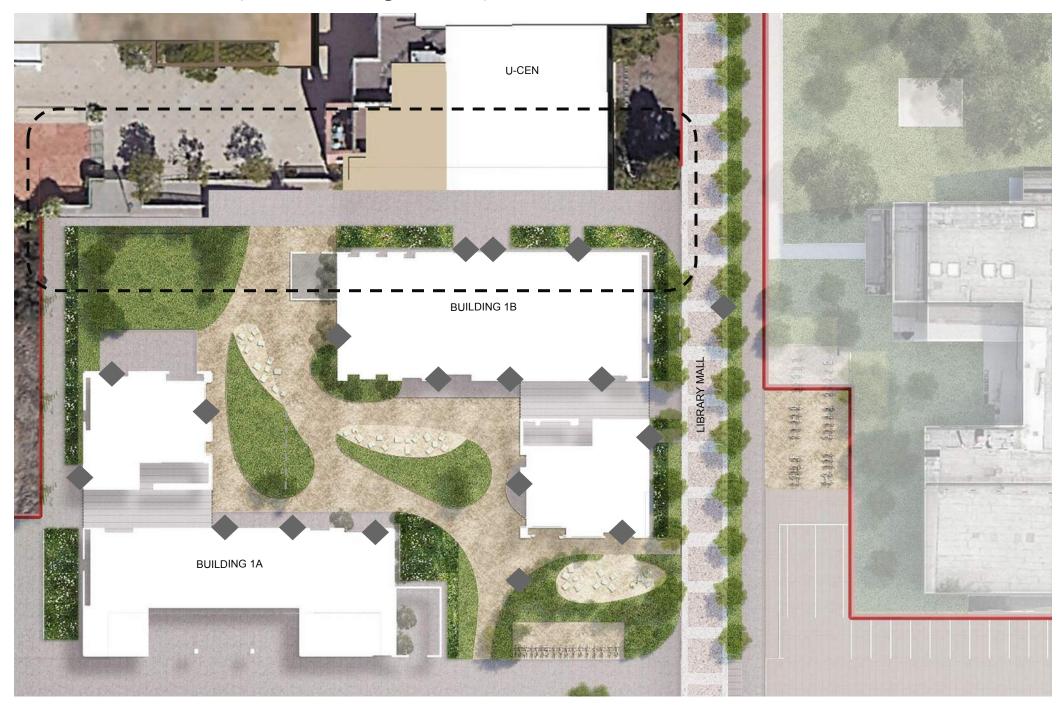
Planting & Paving Palettes

UCSB EAST CAMPUS STUDENT HOUSING SKIDMORE, OWINGS & MERRILL | MITHUN Dining Hall

Site Planning & Landscape Design



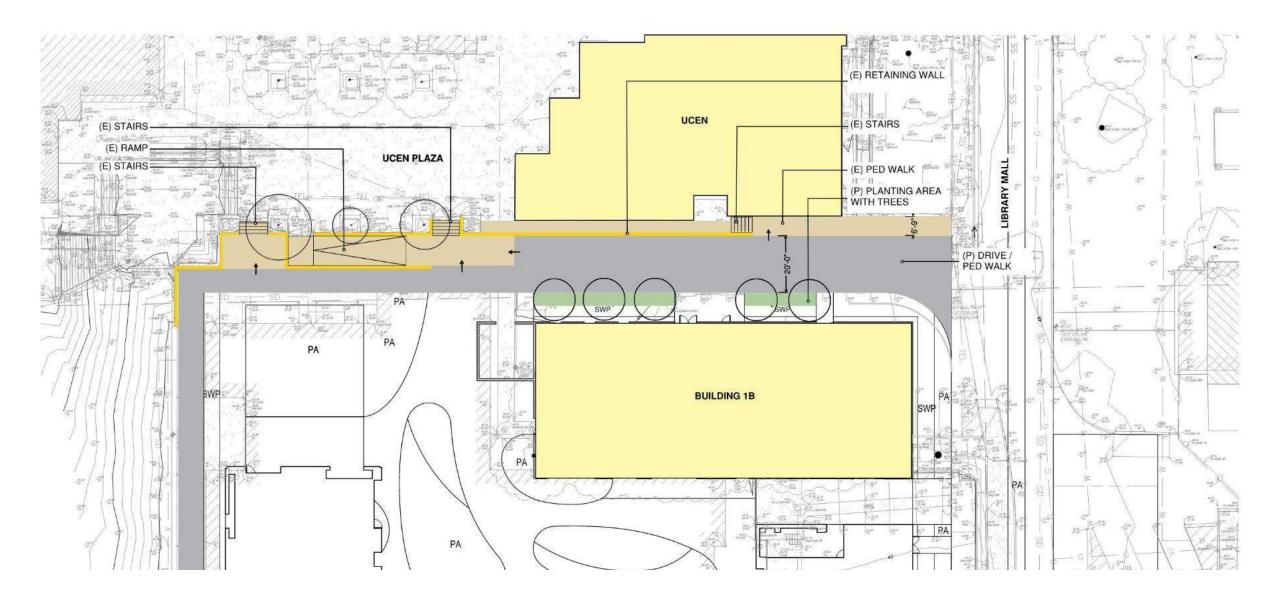
Res Hall Lawns (Plan Enlargement)



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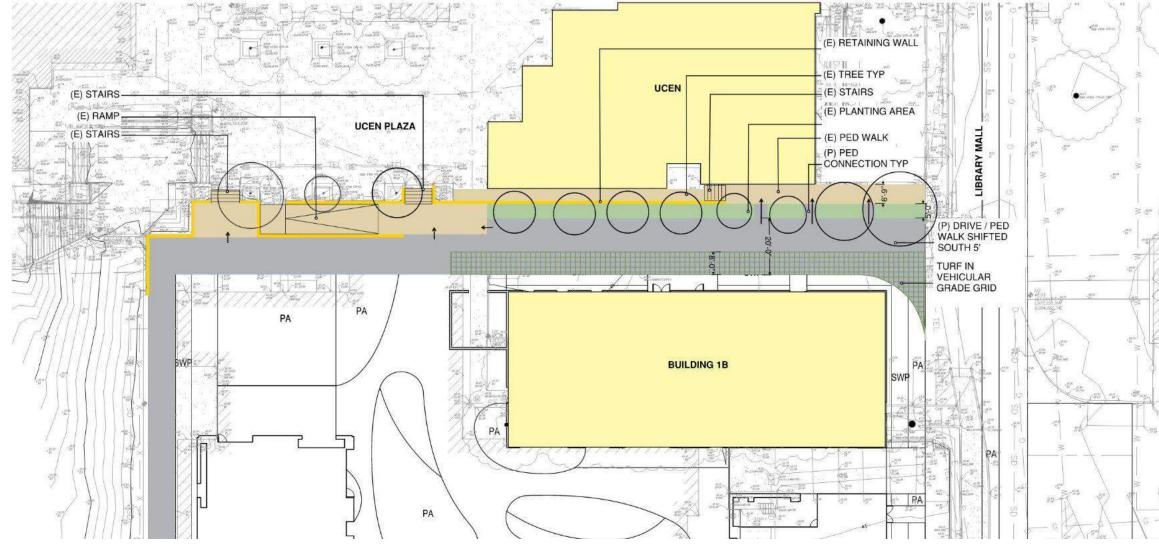


Connection to UCen - Current Design



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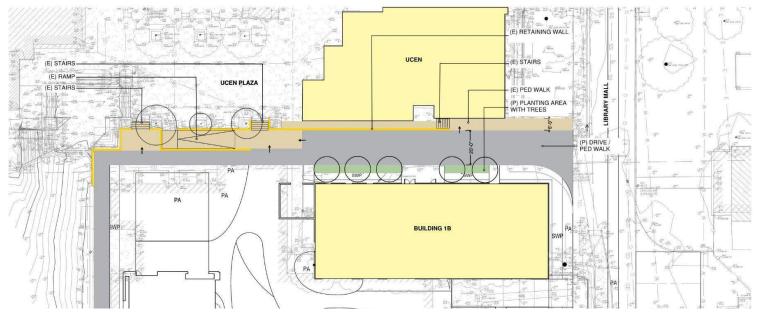
Connection to UCen - Alt Design



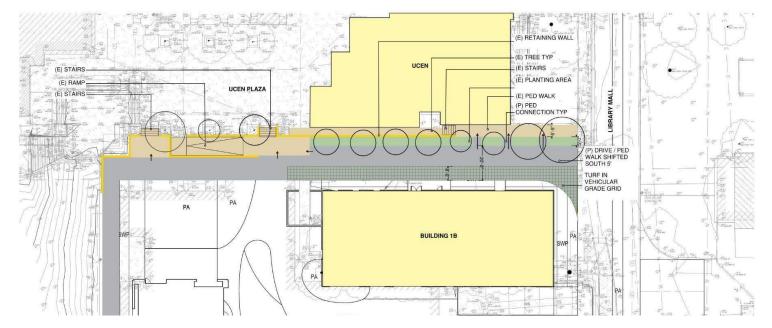


Connection to UCen

CURRENT DESIGN



ALT DESIGN





UCSB EAST CAMPUS STUDENT HOUSING

SKIDMORE, OWINGS & MERRILL | MITHUN

Res Hall Lawns and Patios (View)



UCSB EAST CAMPUS STUDENT HOUSING SKIDMORE, OWINGS & MERRILL | MITHUN



Science Walk | Outdoor Dining | Study Gardens | Fitness Court (Plan Enlargement)



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Science Walk (View)





Study Gardens (View)



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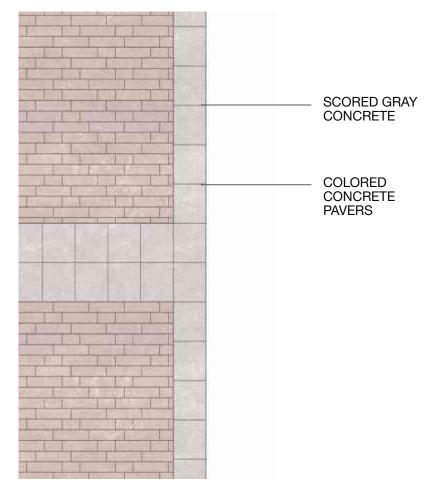
Fitness Court (View)

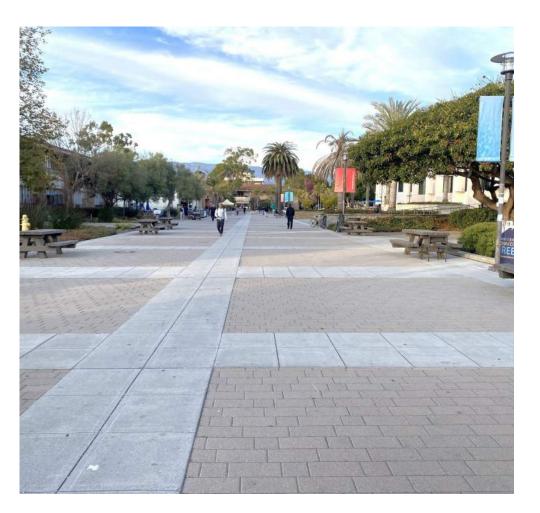


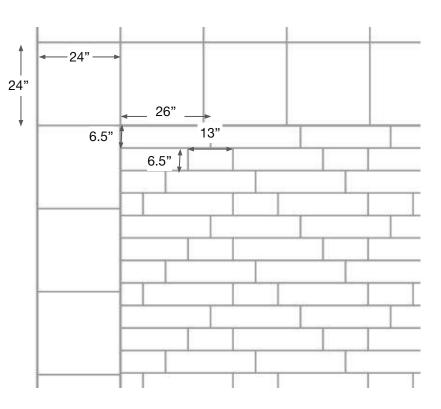


Science Walk and Library Mall Paving - Option 1

MATCH THE EXISTING PROMENADE

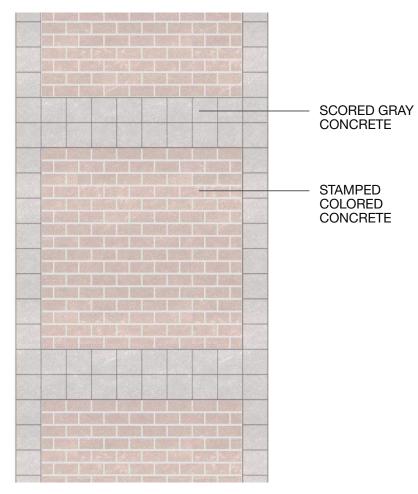


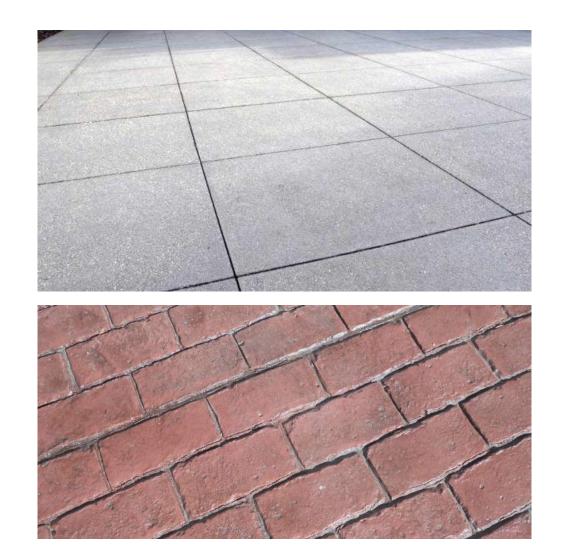


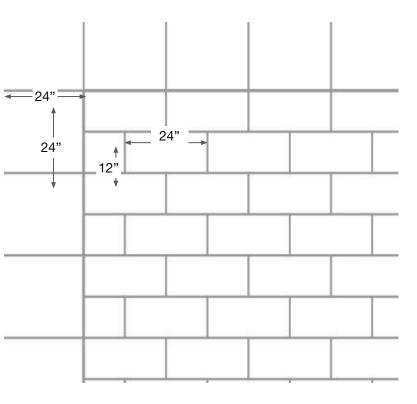


Science Walk and Library Mall Paving - Option 2

SCORED GRAY CONCRETE WITH COLORED STAMPED CONCRETE



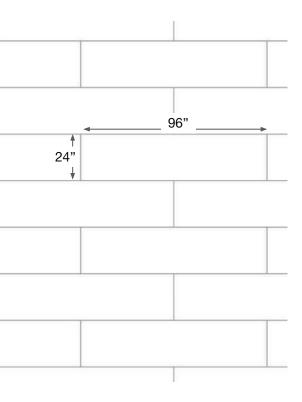




Science Walk and Library Mall Paving - Option 3

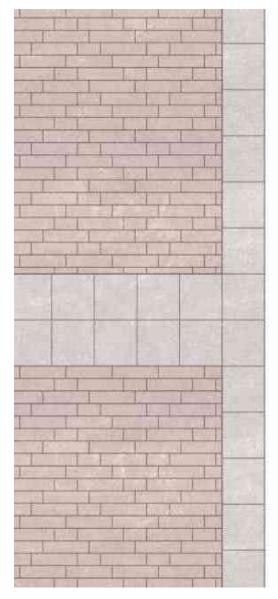
SCORED COLORED CONCRETE



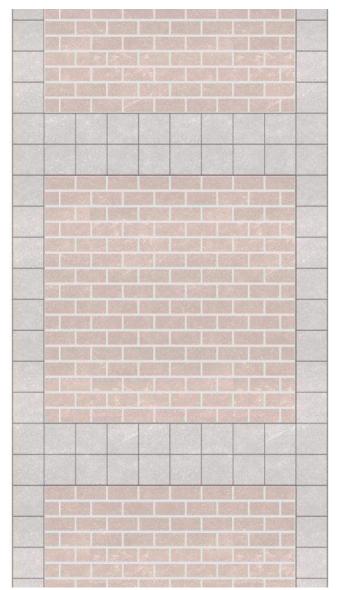


Science Walk and Library Mall Paving Options

OPTION 1: MATCH THE EXISTING PROMENADE PAVEMENT



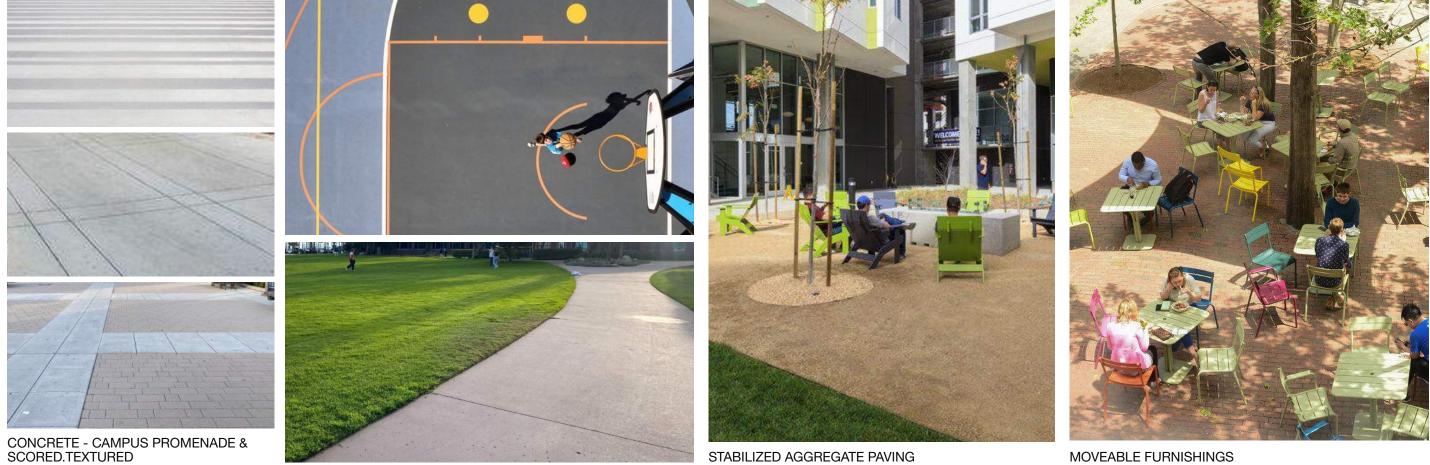
OPTION 2: SCORED GRAY CONCRETE WITH COLORED STAMPED CONCRETE



OPTION 3: SCORED COLORED CONCRETE



Landscape Materials & Furnishing Palette



CAMPUS STANDARD CONCRETE | SPORTS COURT SURFACE | LAWN

Planting Palette

AUSTRALIAN TREES



Eucalyptus torquata

Erythrina x Syskesii

Grevillea 'Superb'

AUSTRALIAN PLANTS

Sollya heterophylla







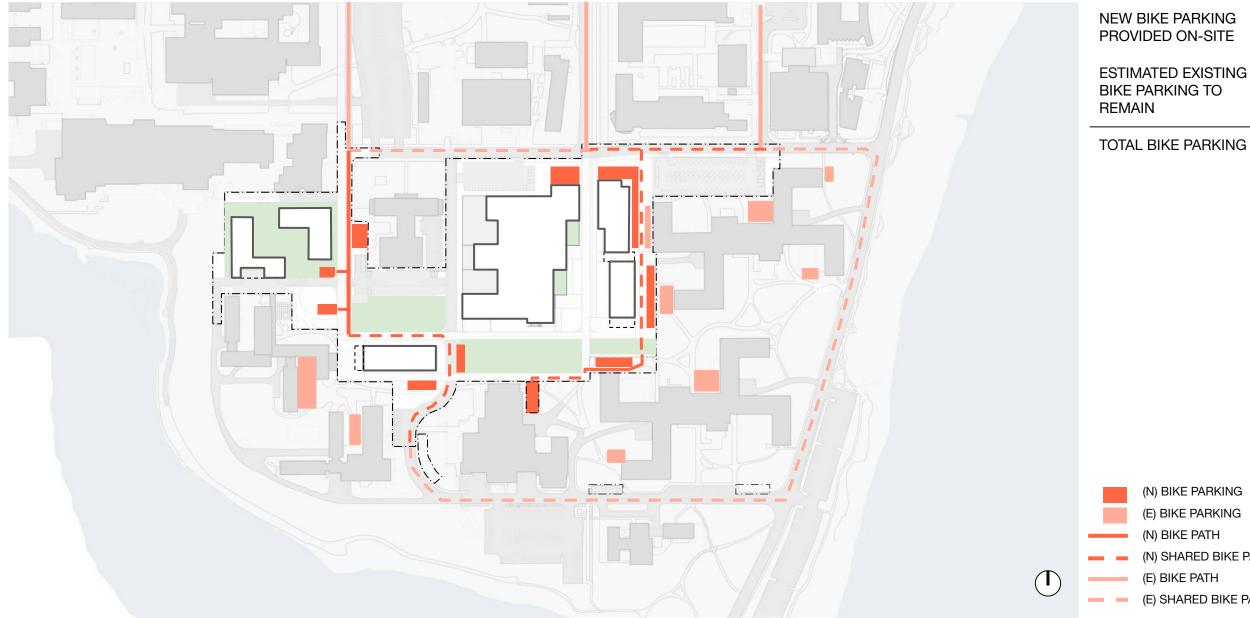


'Correa glabra 'Coliban River'



Sollya heterophylla

Bike Paths & Parking



KE PARKING ED ON-SITE	1,687
FED EXISTING RKING TO	1,375
BIKE PARKING	3,062

- (N) BIKE PARKING
- (E) BIKE PARKING
- (N) BIKE PATH
- (N) SHARED BIKE PATH
- (E) BIKE PATH
- (E) SHARED BIKE PATH

Vehicular Parking



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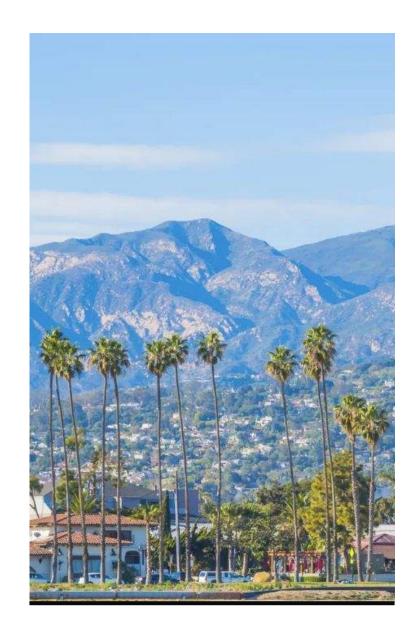
KING TO REMAIN	34
KING	173
/ICE PARKING	30
N) PARKING	237 *

* 10% of the total number of parking spaces provided for all types of parking facilities shall be electric vehicle charging spaces

(N) SERVICE PARKING(N) CAR PARKING PER DPP(E) CAR PARKING(E) ONE WAY ACCESSTWO WAY ACCESS

Exterior Expression

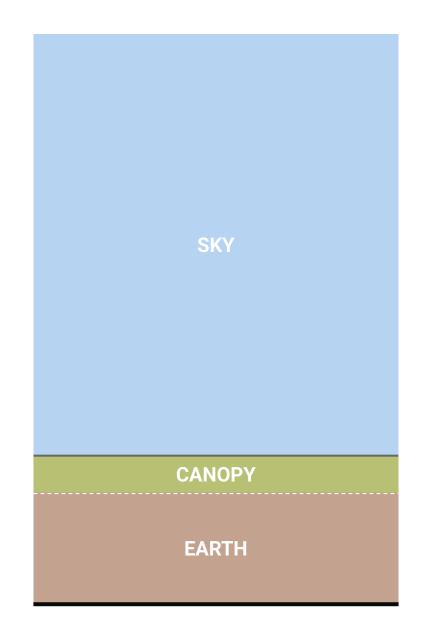
Exterior Expression



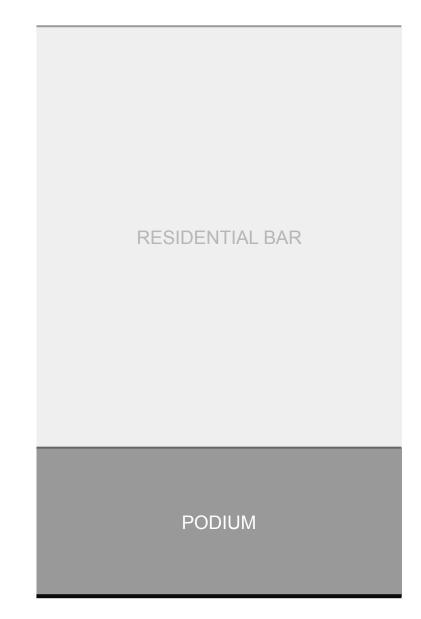
Exterior Expression



Exterior Expression Big Idea

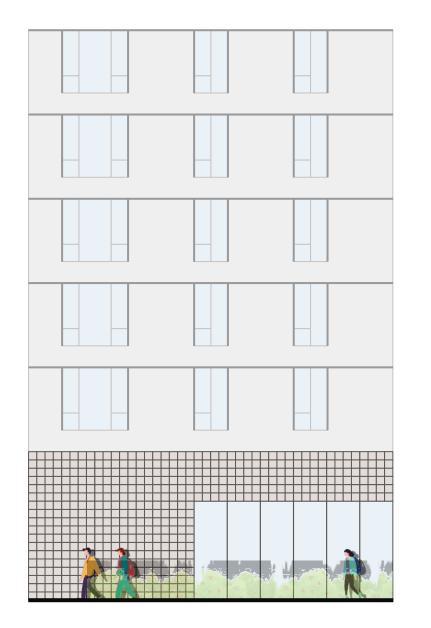


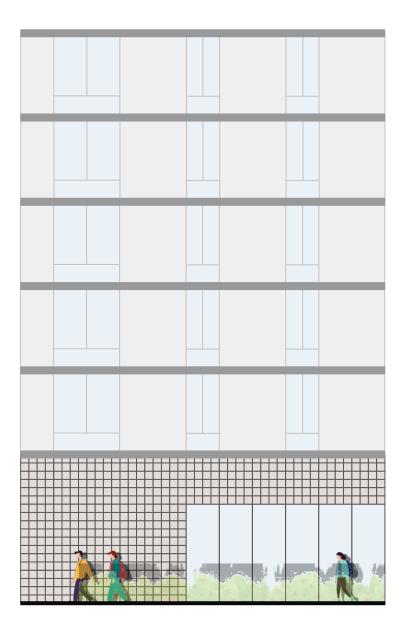
Exterior Expression Podium + Residential Bar

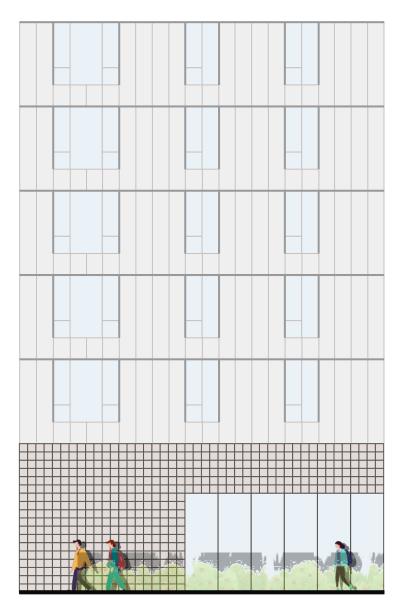


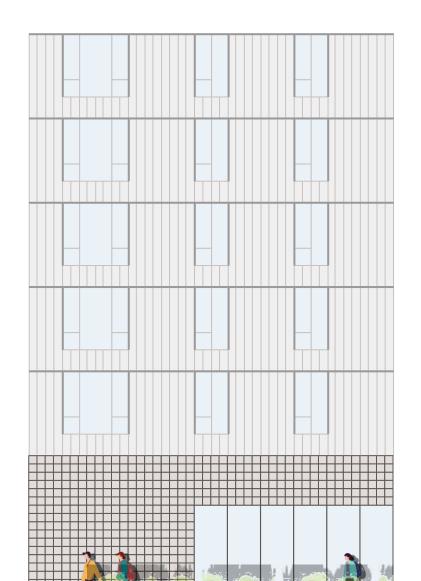
LEVEL 6						
LEVEL 5						
LEVEL 4						
LEVEL 3						
LEVEL 2						

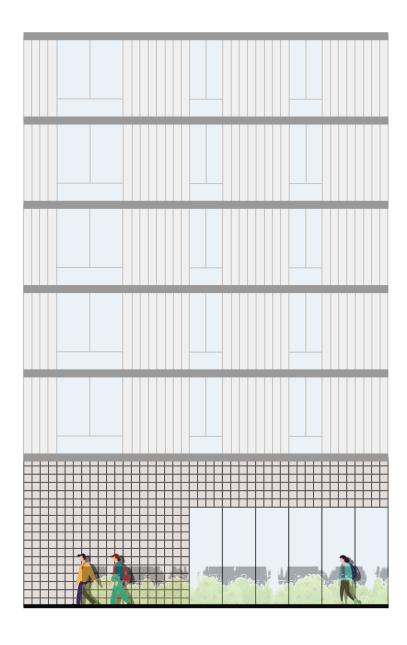
LEVEL 6	LEVEL 6		
LEVEL 5	LEVEL 5		
LEVEL 4	LEVEL 4		
LEVEL 3	LEVEL 3		
LEVEL 2	LEVEL 2		





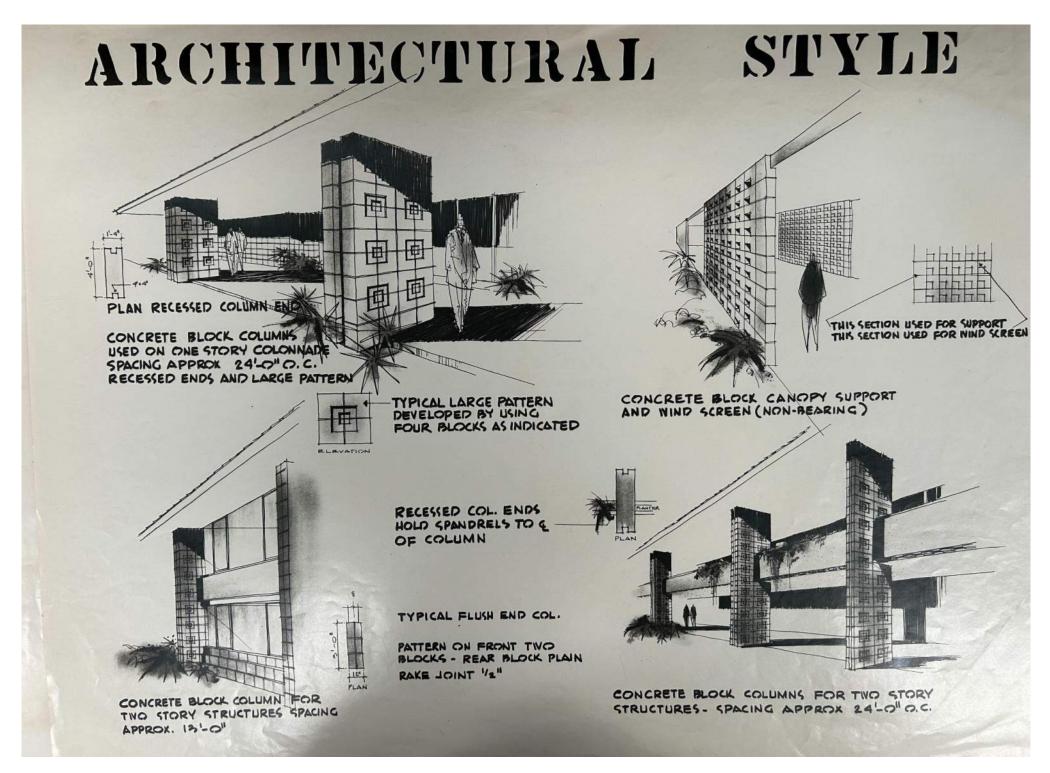










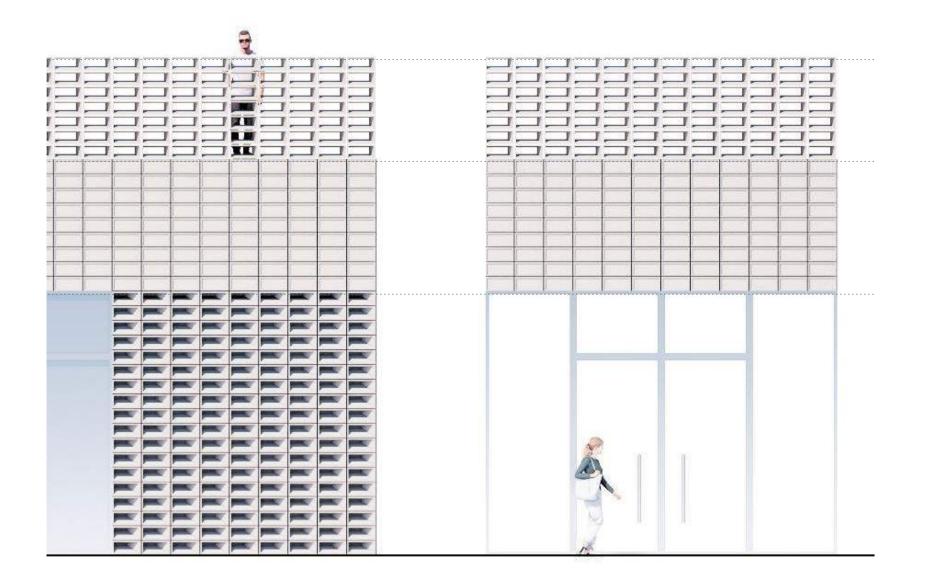


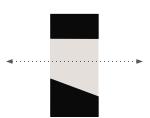






Block Types

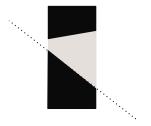




Breeze Block

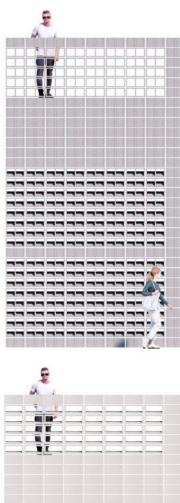


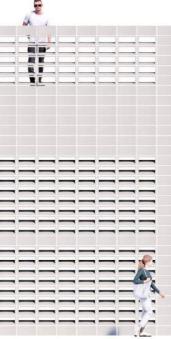
Low Relief Block

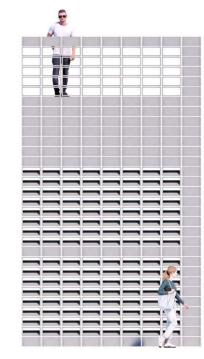


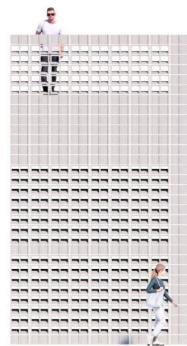
Secure / Non Climbable Block

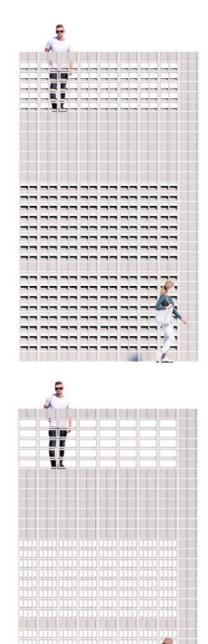
43









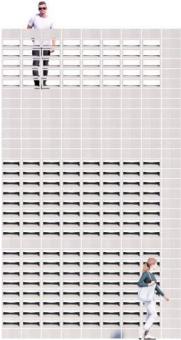


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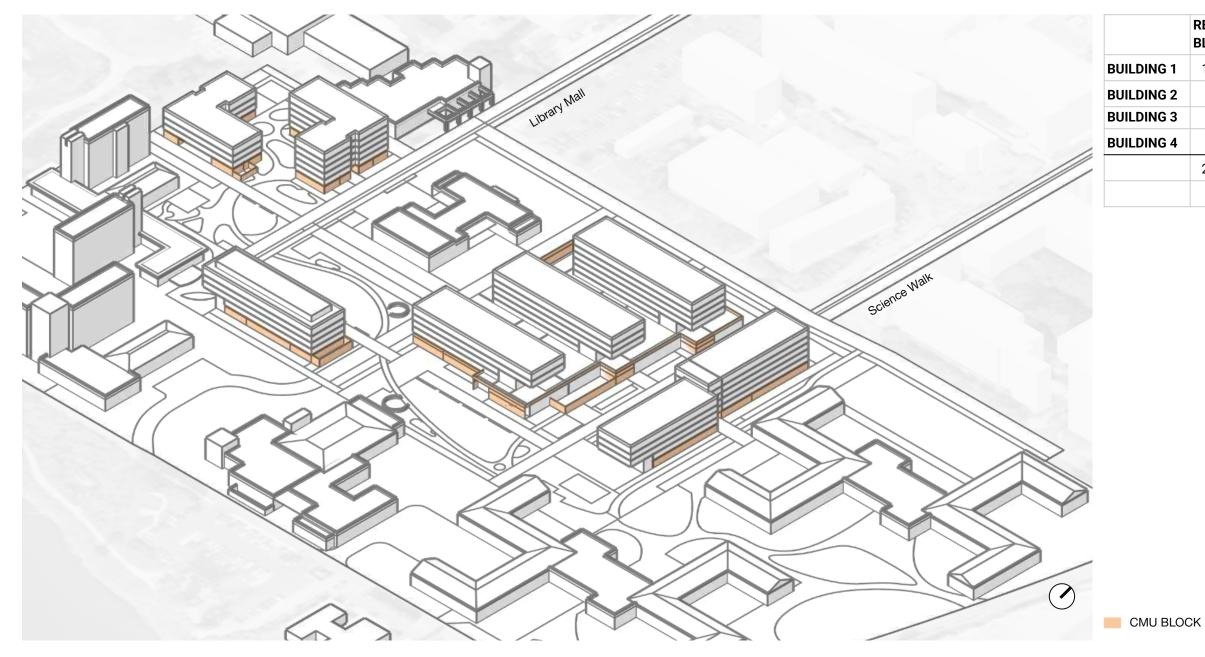


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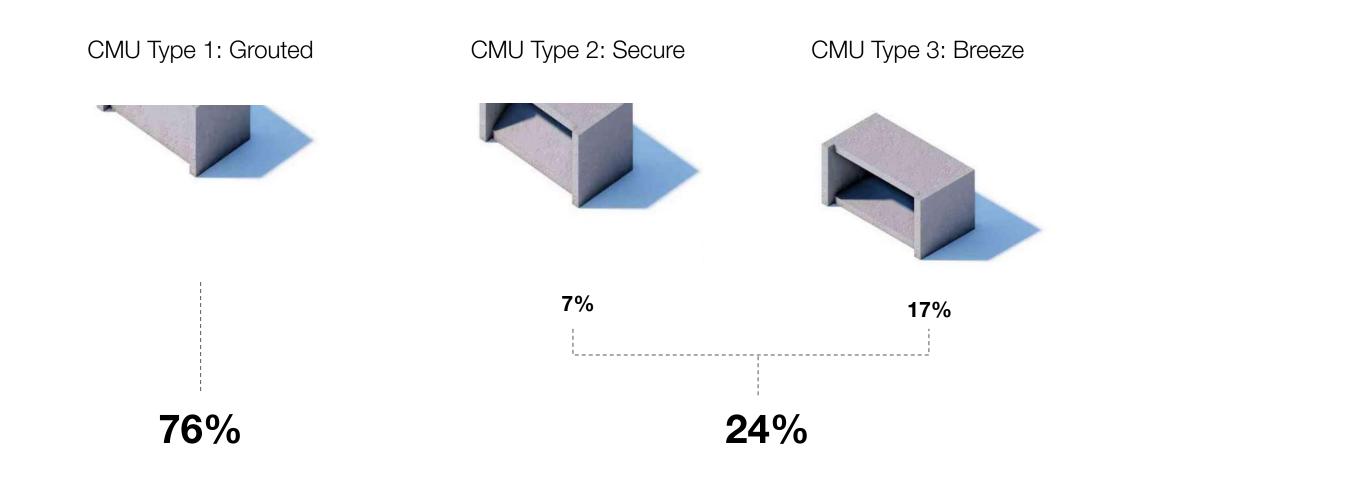


CMU Block Types @ Ground Levels



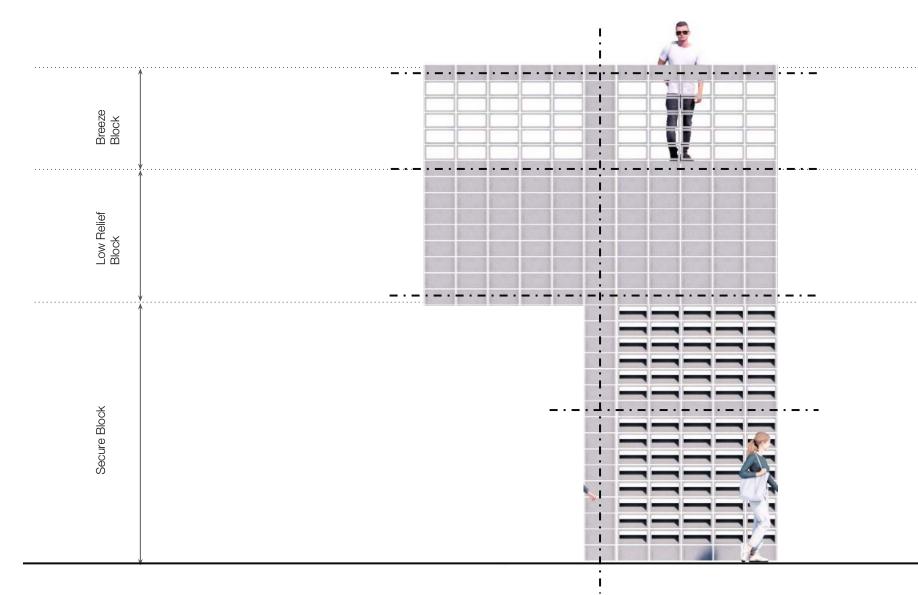
	RELIEF BLOCK	SECURE BLOCK	BREEZE BLOCK	TOTAL
1	10,987 SF		3,637 SF	14,624 SF
2	3,677 SF		1,360 SF	5,037 SF
3	6,183 SF	2,672 SF	1,542 SF	10,397 SF
4	8,099 SF			8,099 SF
	28,946 SF	2,672 SF	6,539 SF	38,157 SF
	75.86%	7.00%	17.14%	

Block Types

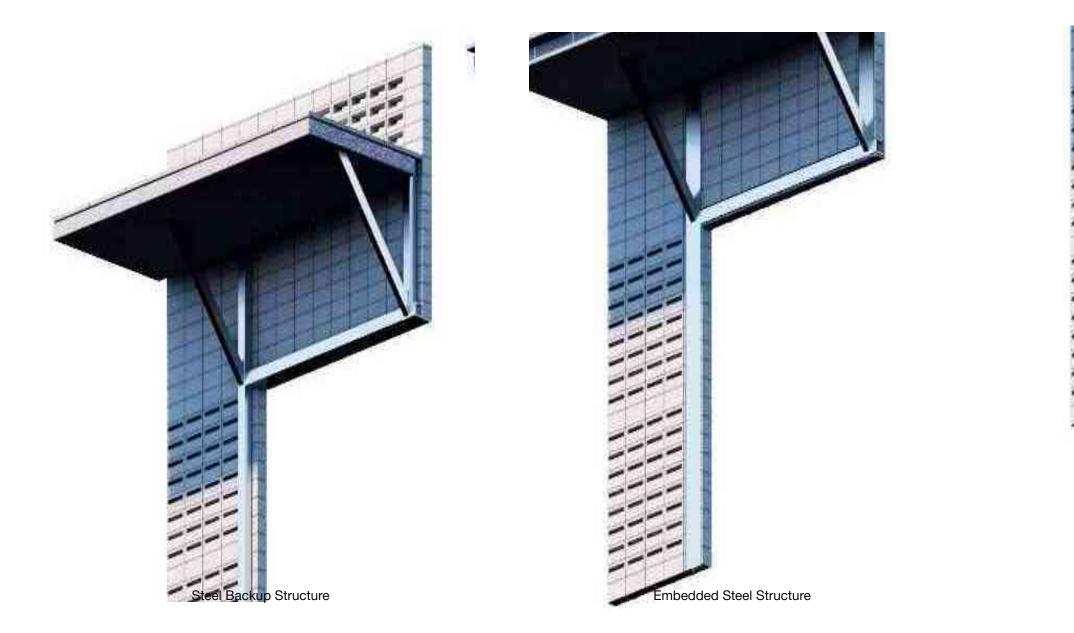


38,150 SF Block total in project

Breeze Block Structural Diagram



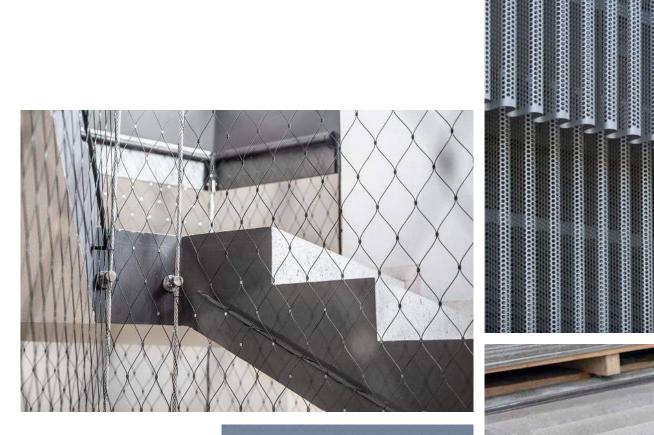
BreezeBlock Structural Diagram



Thickened CMU Structure











Corrugated Facade







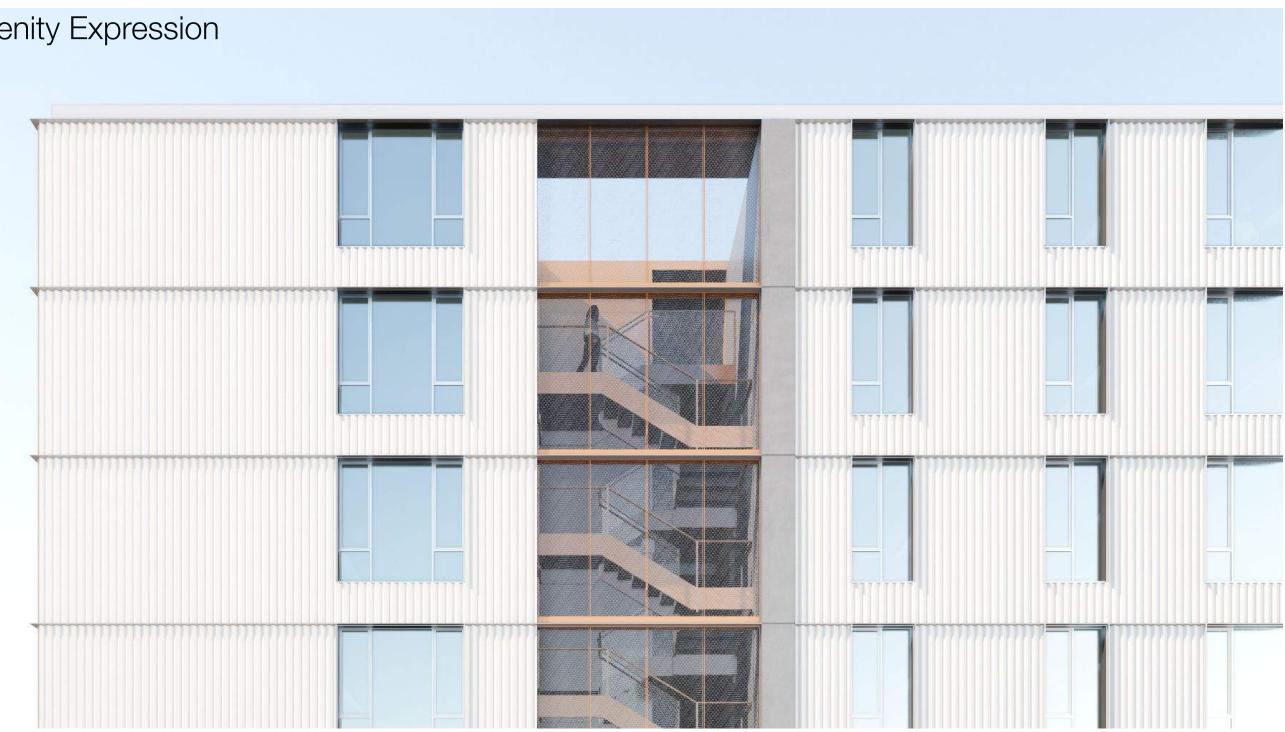
Flat Panel Facade

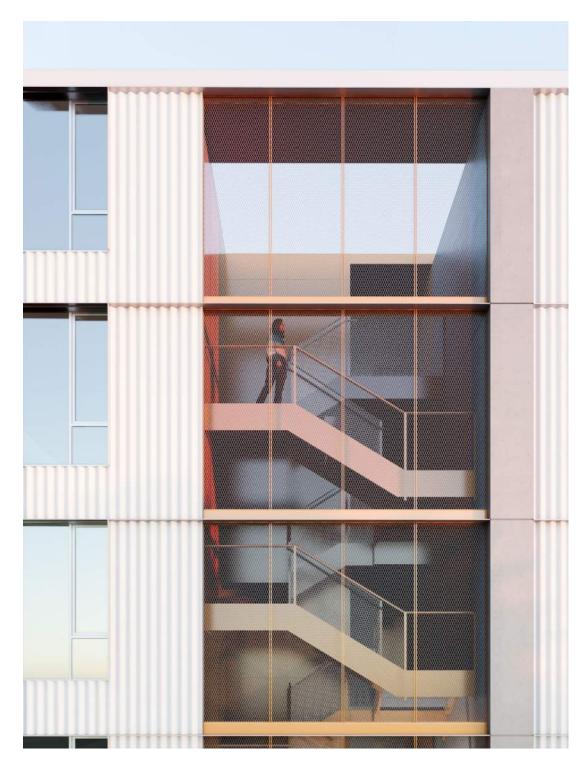


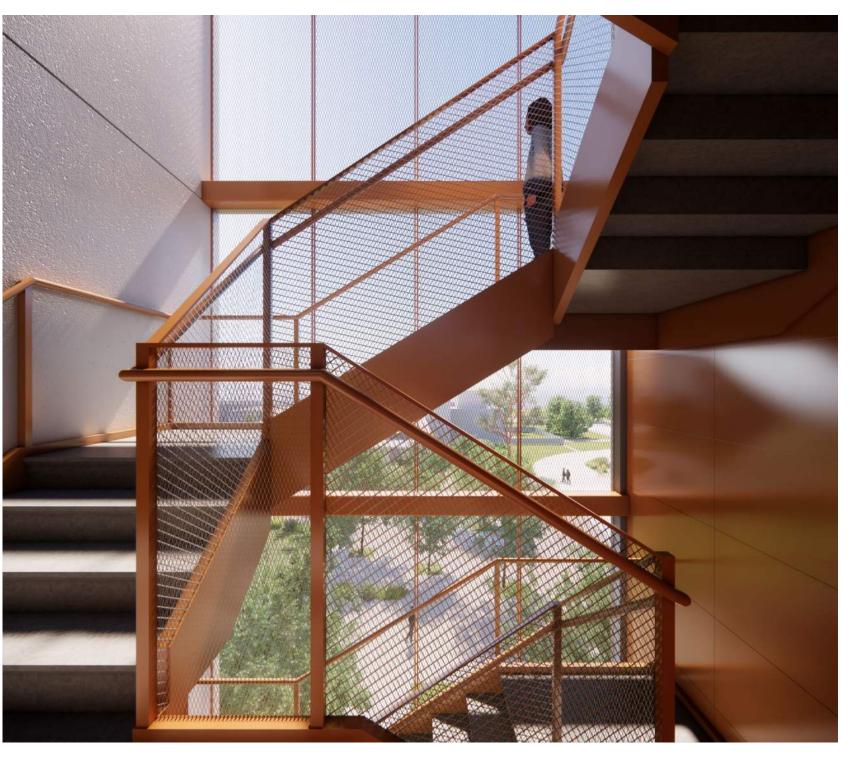




Stair & Amenity Expression



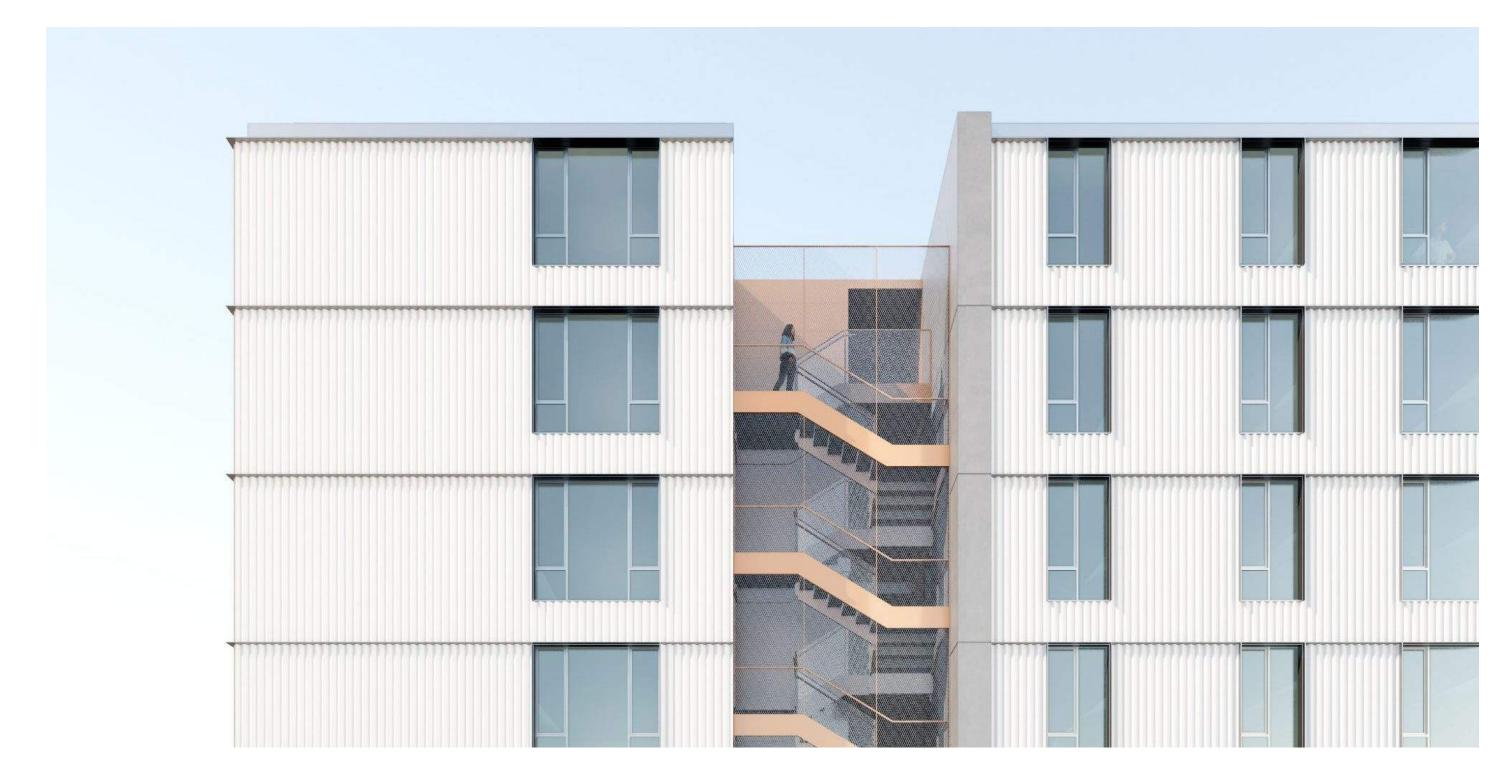


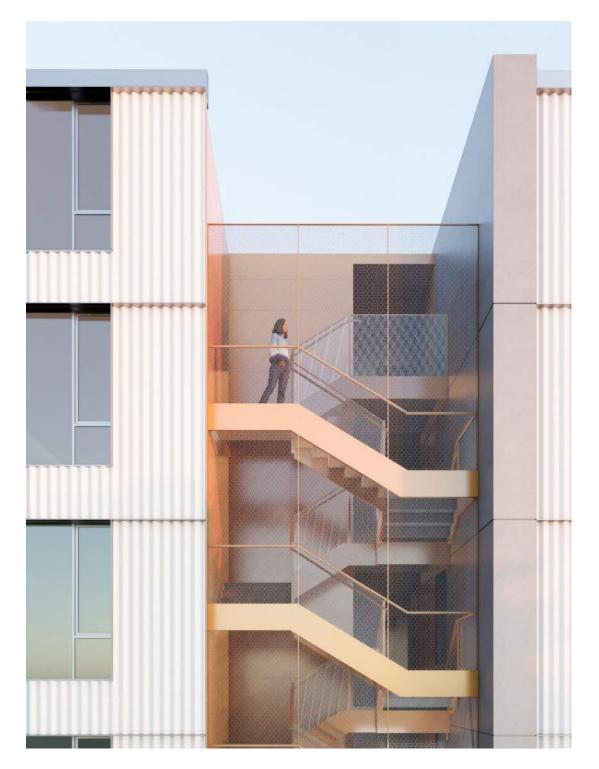


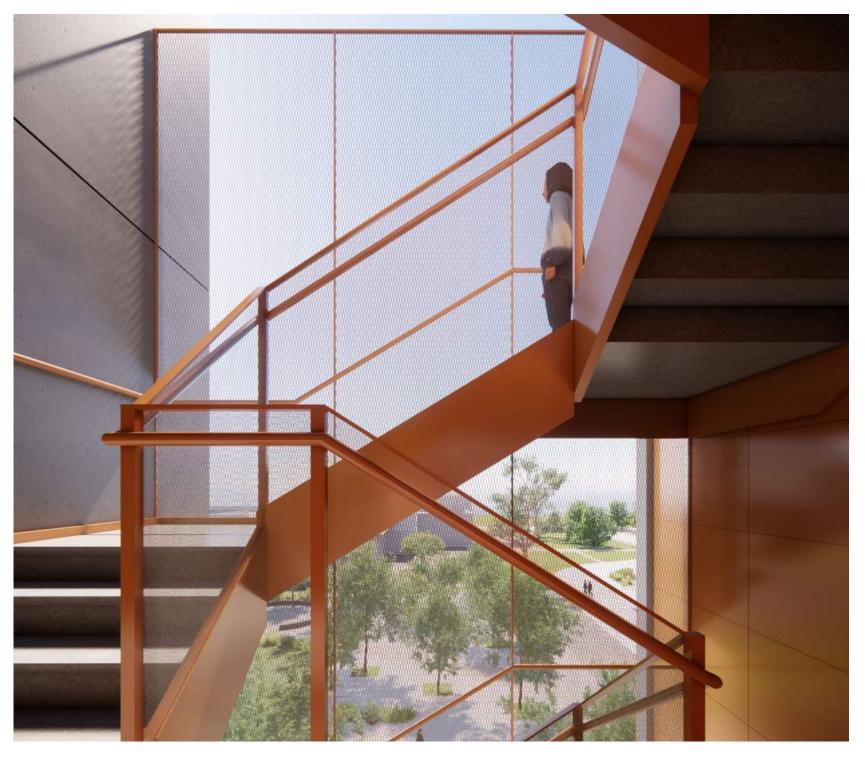












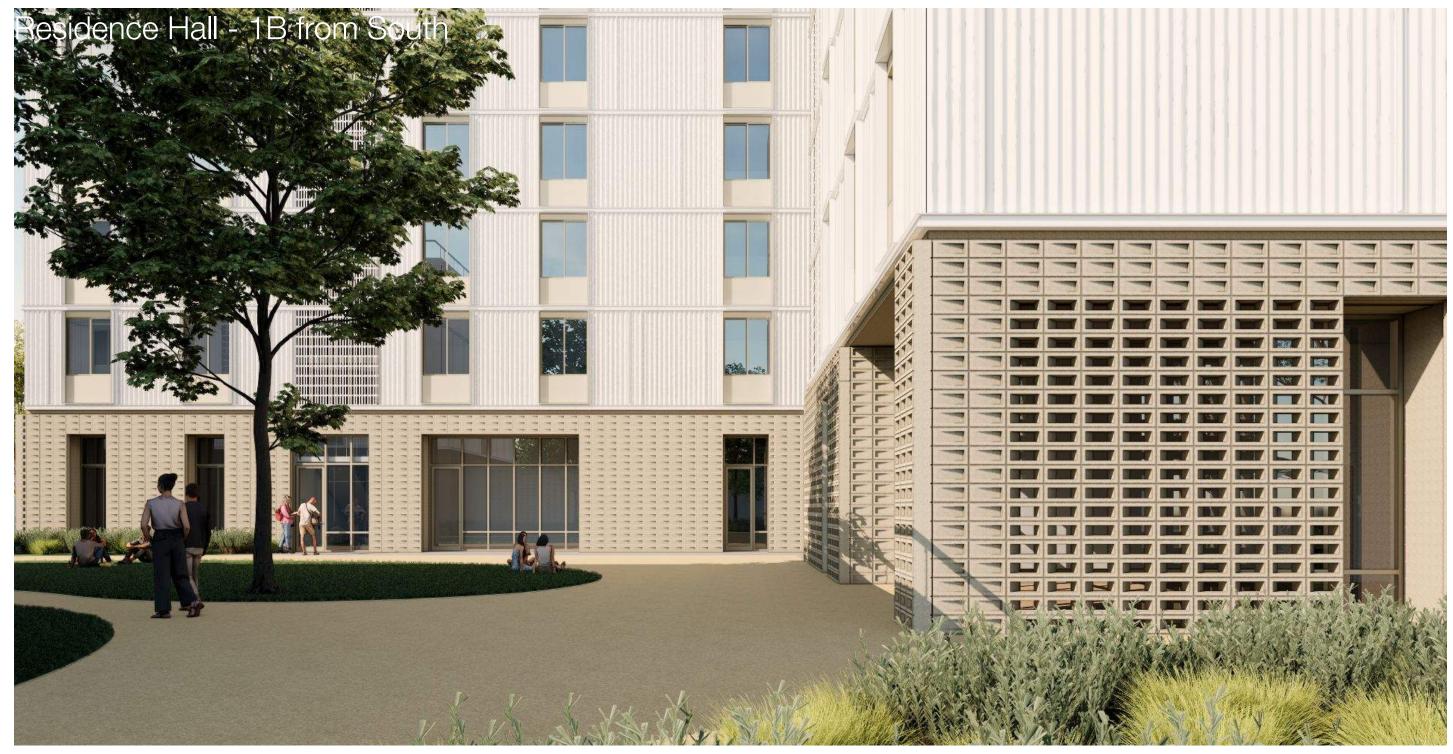






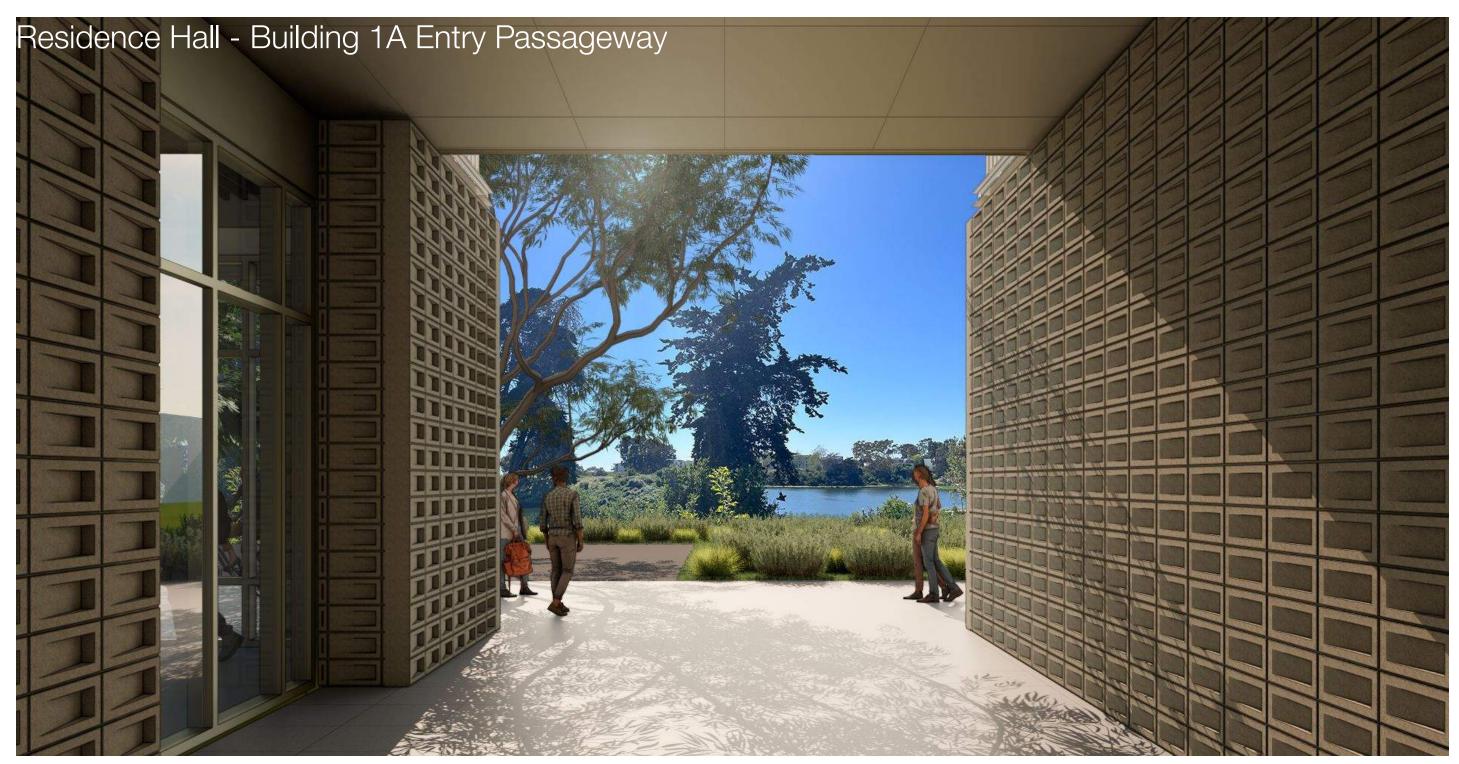












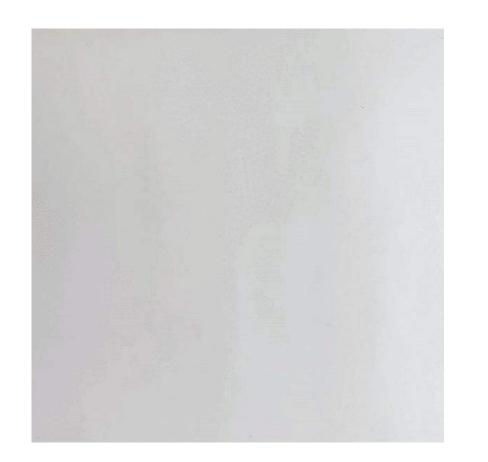
Material Palette





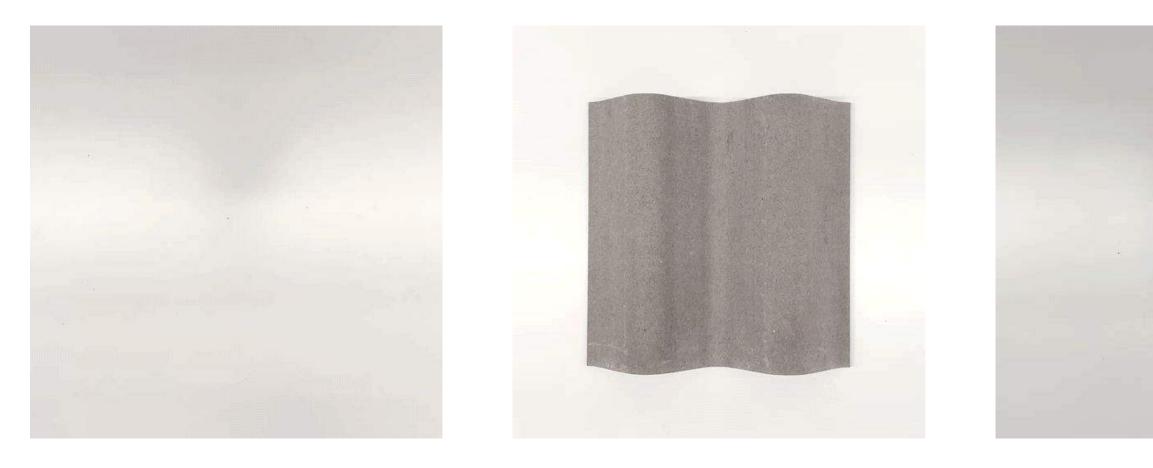
Podium





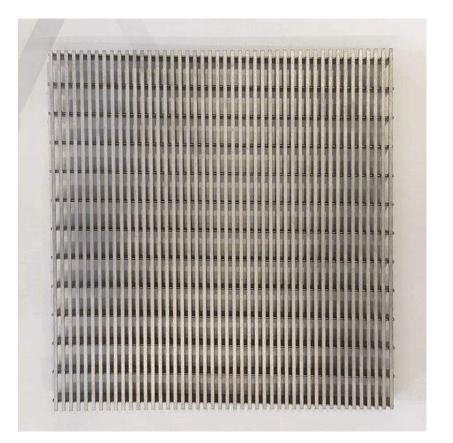


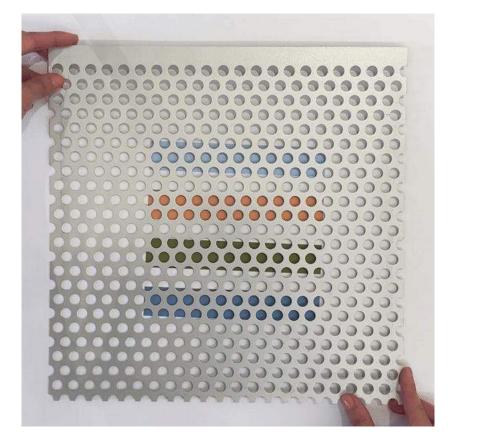
Residential Bars

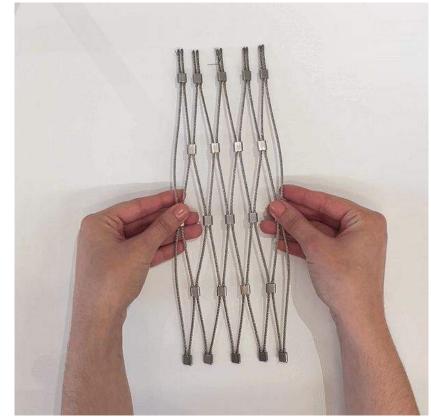




Stairs & Amenities







Dining & Other Amenities

Overall Site Axon



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OPEN / GREEN SPACE

Amenities



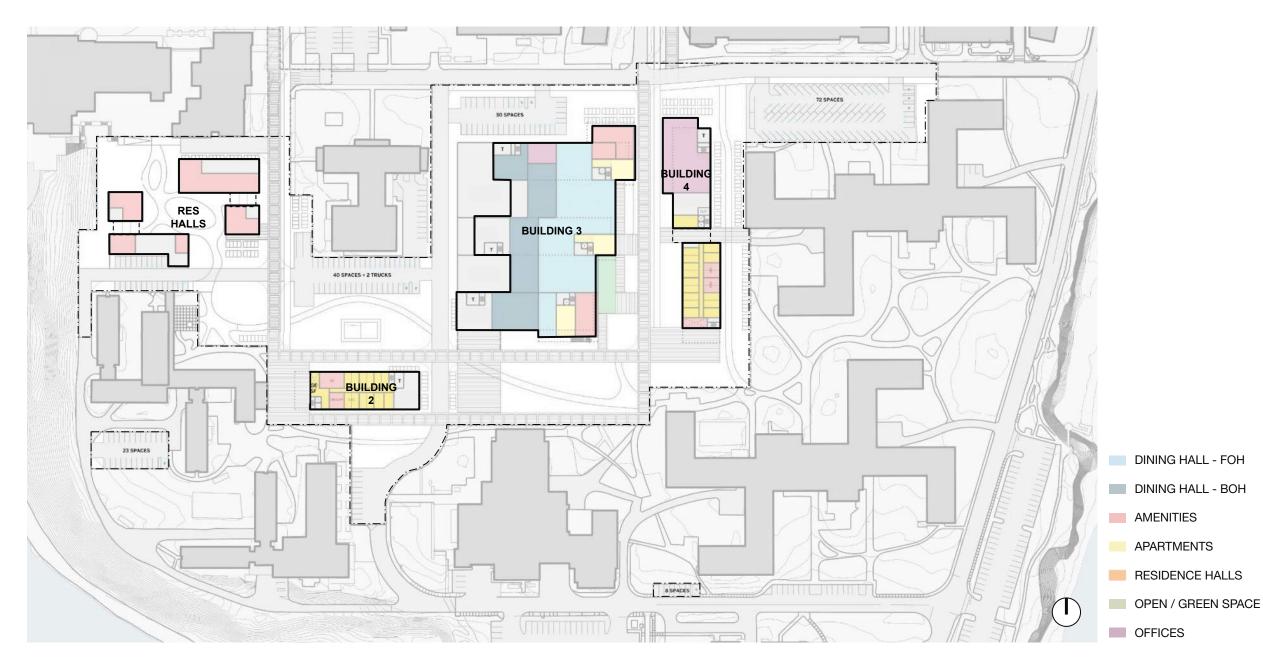
UCSB EAST CAMPUS STUDENT HOUSING SKIDMORE, OWINGS & MERRILL | MITHUN DINING HALL - FOH

DINING HALL - BOH

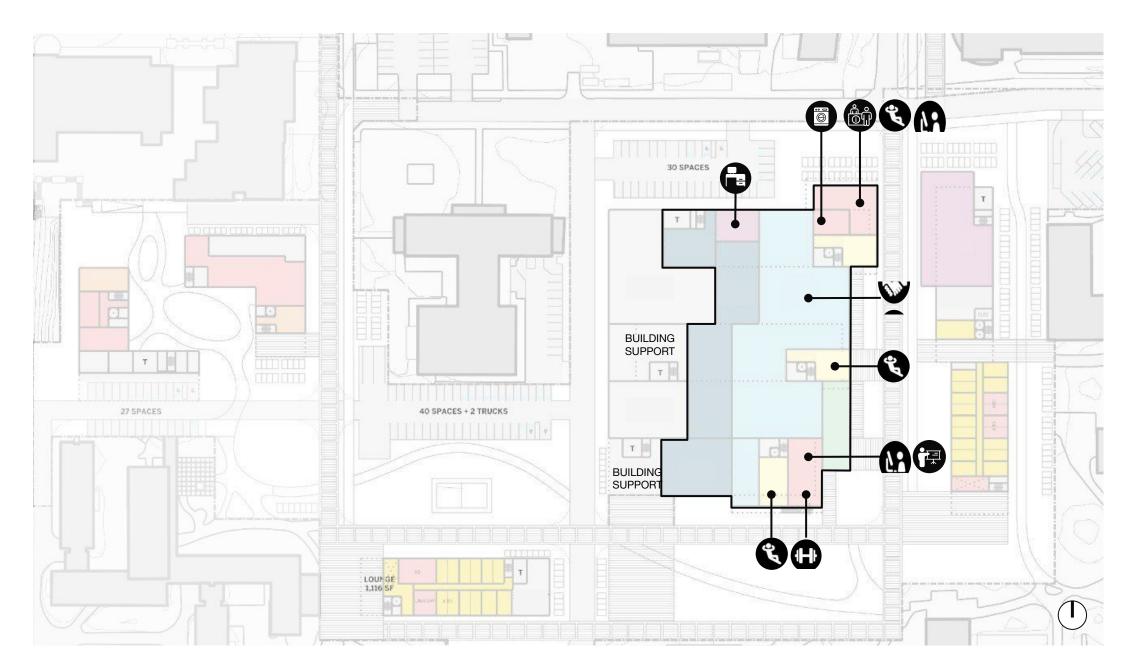
RESIDENCE HALLS

OPEN / GREEN SPACE

Overall Site Plan - Ground Level



Building 3 Ground Plan Diagrams



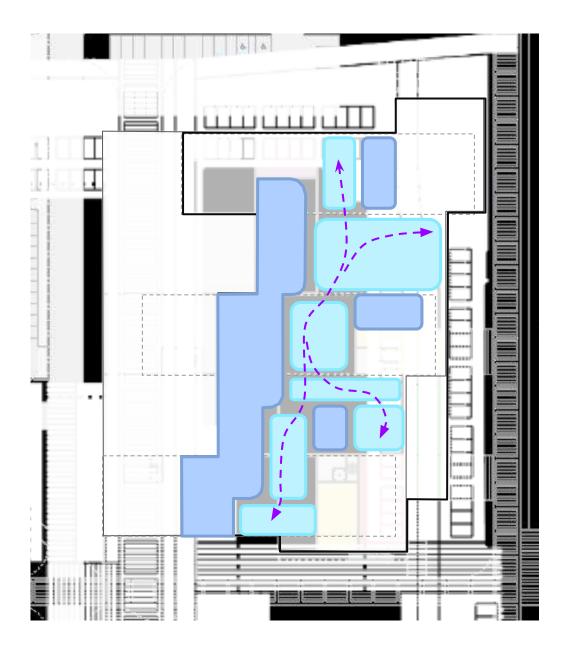
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Level 1

- Student Support Services
- Lounges
- Laundry
- Multipurpose Room
- Building Support
- Dining
- Dining Leadership Offices

Dining Food Hall / Marche Concept





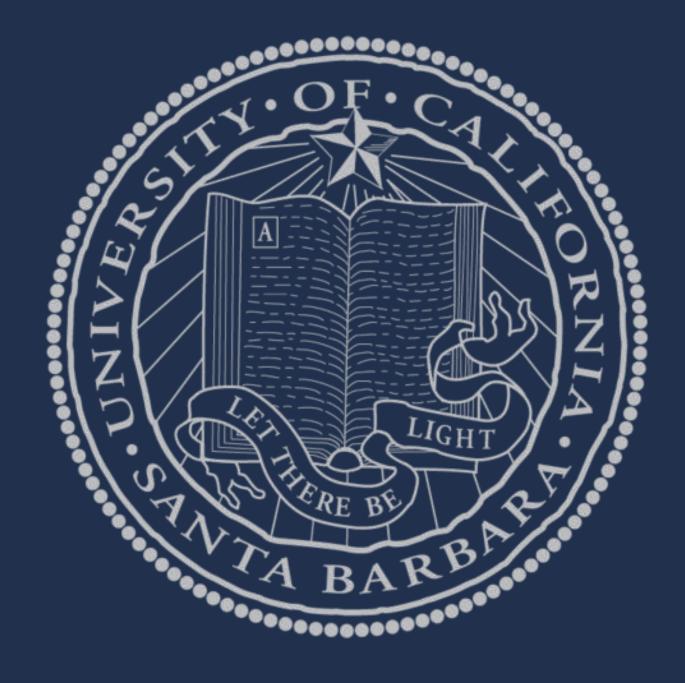














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