

## **Marquez Elementary School Reconstruction Project**

**Community Meeting** 

December 3, 2025

# Agenda

- I. WELCOME & MEETING LOGISTICS
  - LORENA PADILLA-MELENDEZ, DIRECTOR, COMMUNITY RELATIONS, LAUSD
- II. UPDATE ON INTERIM CAMPUS, CAMPUS RECONSTRUCTION PROJECT SCOPE
  - TIMOTHY SPAETH, SENIOR PROJECT DEVELOPMENT MANAGER, ASSET MANAGEMENT, PLANNING & DESIGN, LAUSD
- III. DESIGN PROGRESS
  - MICHAEL PINTO, DESIGN DIRECTOR, NAC ARCHITECTURE
  - SAIF VAGH, PROJECT MANAGER, NAC ARCHITECTURE
  - AZLYNN HARE, PROJECT MANAGER, SPURLOCK LANDSCAPE ARCHITECTS
- IV. QUESTIONS, COMMENTS & COMMUNITY ENGAGEMENT NEXT STEPS

### Zoom Webinar – How to ask questions and make comments



To ask a question or provide a comment, please use the "Q&A" icon and submit it at any time during the meeting.

# Marquez CES Campus Reconstruction Project

## **Project Scope:**

- 20 new classrooms (general, TK/K, specialty), admin spaces, multipurpose room, library, food services, and maintenance facilities
- Infrastructure renewal including utilities, landscape, and parking improvements
- Interim classrooms during design and construction of the permanent campus



## Total Project Budget ~\$202.6M

### **Anticipated Schedule**

New Buildings Construction Start

Building Construction Complete

Q1 2027

Q4 2028

# Permanent Campus Program Overview

#### New Classrooms

- 13 General Classrooms (1st 5th Grade)
- 4 Kinder/TK
- 2 Flexible Learning/Maker Space Classrooms
- Parent Center

### Classroom Support Spaces

Collaboration Spaces, Teacher Workrooms, Storage, etc.

# Library

- ~2,000 square feet
- Designed for ~6,000 books
- Storytelling steps

# Permanent Campus Program Overview

#### Administration

 Reception, Offices, Health Unit, Speech Therapy, Psychologist Offices, IEP Conference Room, etc.

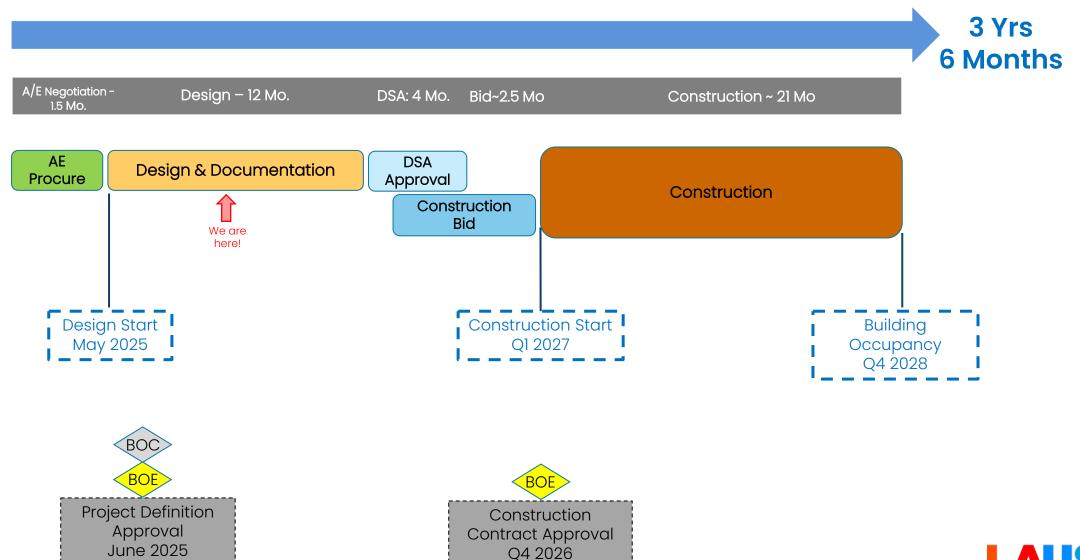
#### Food Services

- Kitchen for cooking and warming
- Scramble Area
- Faculty Lounge

## Multi-Purpose Room

- Stage with Theatrical Lighting and built in projector and motorized screen.
- Can be used for indoor dining and for PE during inclement weather
- Flat floor allows for hosting events including book fairs, science fairs, etc.

# **Anticipated Reconstruction Timeline**





# 12-Month Design Milestones Overview

May 2025 through May 2026

#### Preliminary Schematic Design Phase: ~2 months: COMPLETE

Initial Phase including continuing Due Diligence and Site Analysis, Programming, and development of initial design/massing options.

Community Meeting #1

#### Final Schematic Design Phase: ~2 months: COMPLETE

Development of site and floor plans, building massing, initial development of building engineering systems, and exterior environment for recommended Design Option including preliminary interior and exterior renderings.

Community Meeting #2

#### Design Development Phase: ~3 months: COMPLETE

Refinement of the Design with detailed plans, sections, elevations, and material and color selections. Development and Coordination of work by project engineers. Community Meeting #3

#### 50% Construction Document Phase: ~2.5 months:

Initial Construction Documentation development of plans, details, specifications as required for agency permitting and construction. Technical Reviews by LAUSD Staff to ensure compliance of design with LAUSD Standards.

#### 100% Construction Document Phase: ~2.5 months

Final Construction Documentation development of plans, details, specifications as required for agency permitting and construction. Submittal to the Division of the State Architect (DSA) for plan check approvals at the Conclusion of this Phase.

# Marquez Charter Elementary School CLASSROOM REPLACEMENT PROJECT







# CONCEPT



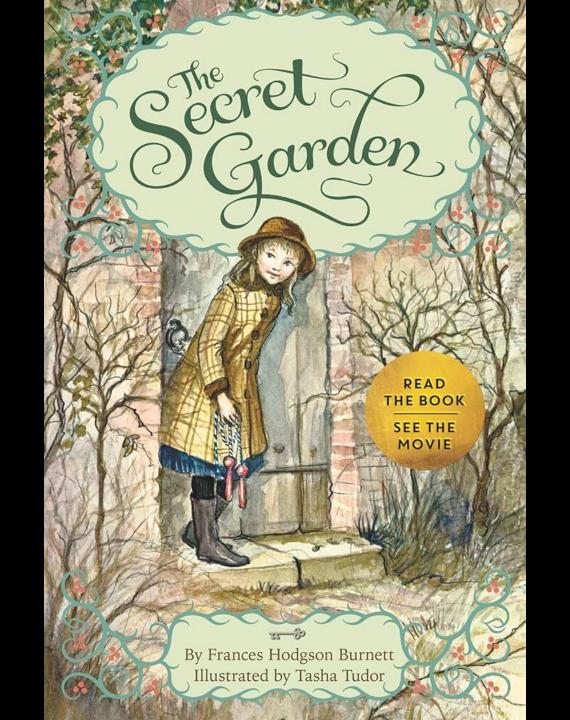




"At first people refuse to believe that a strange new thing can be done, then they begin to hope it can be done, then they see it can be done.

- Frances Hodgson Burnett

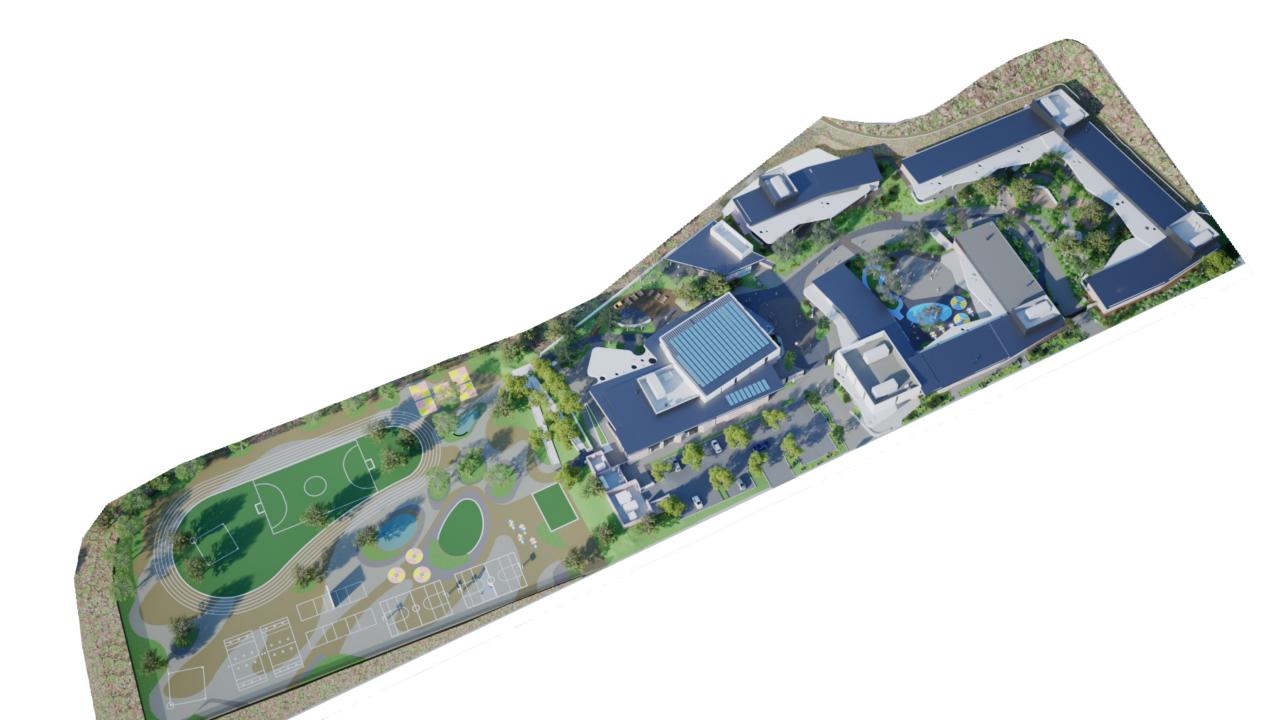


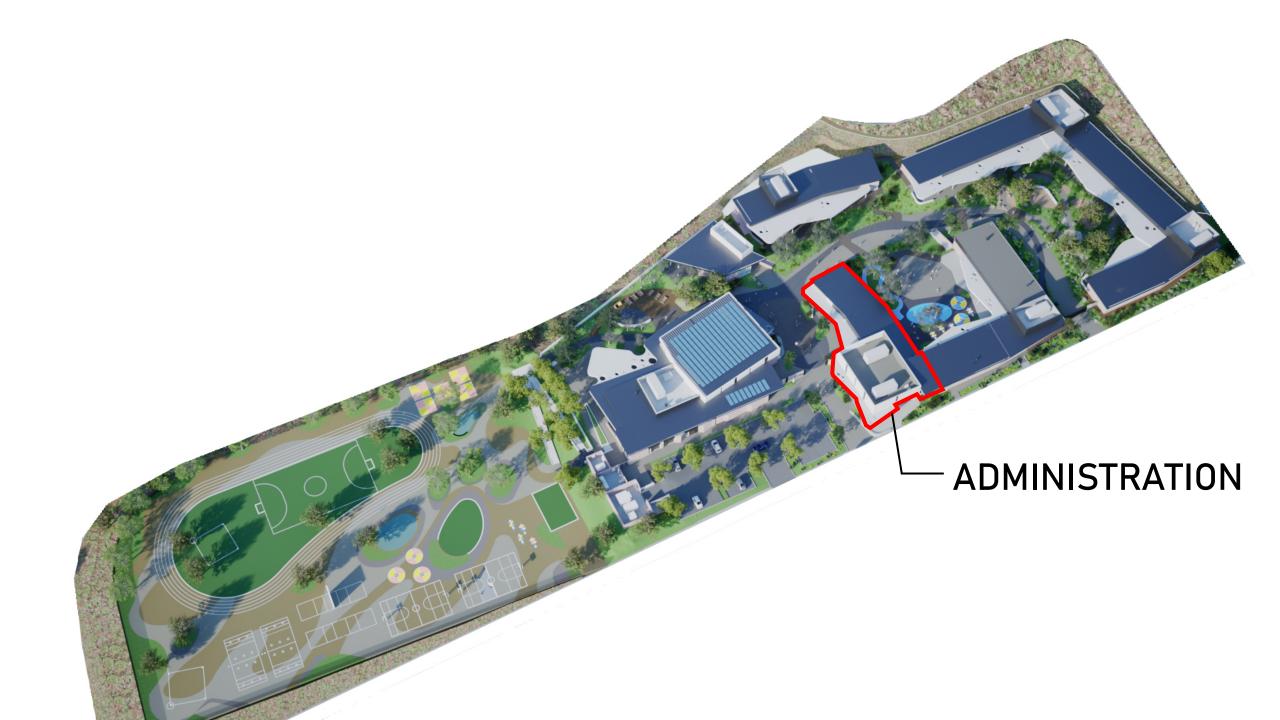


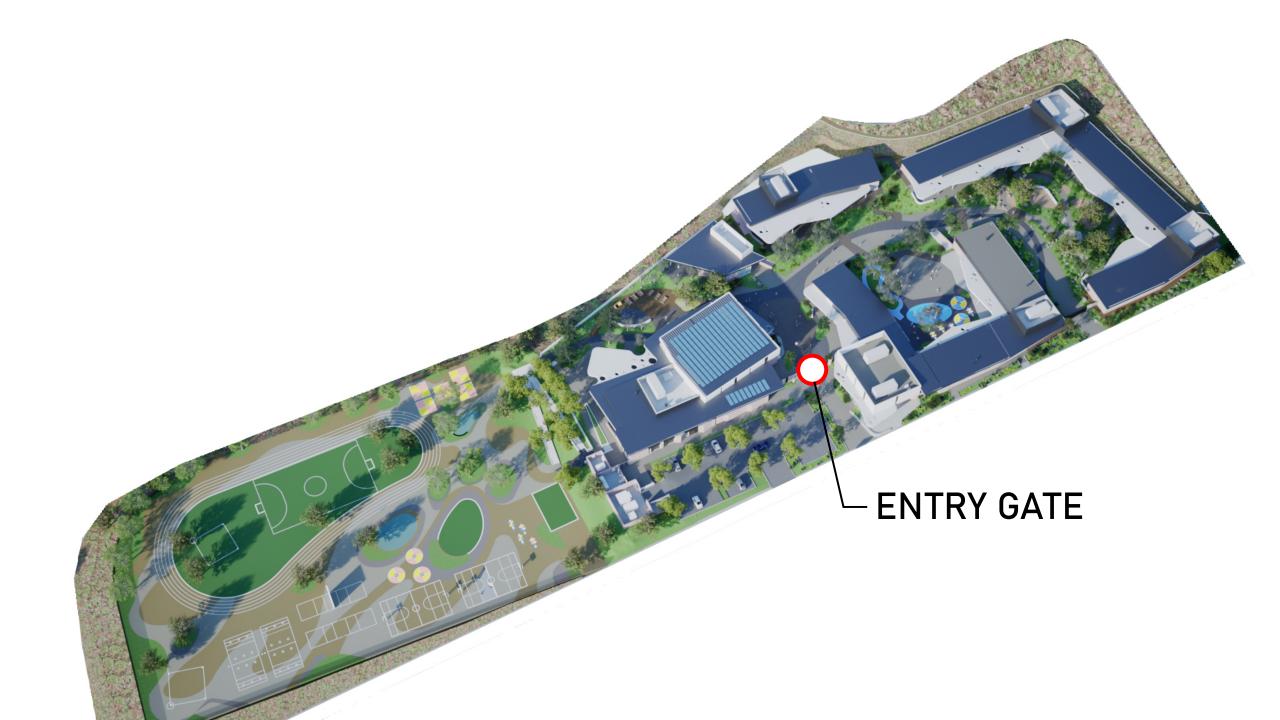
# PLANNING

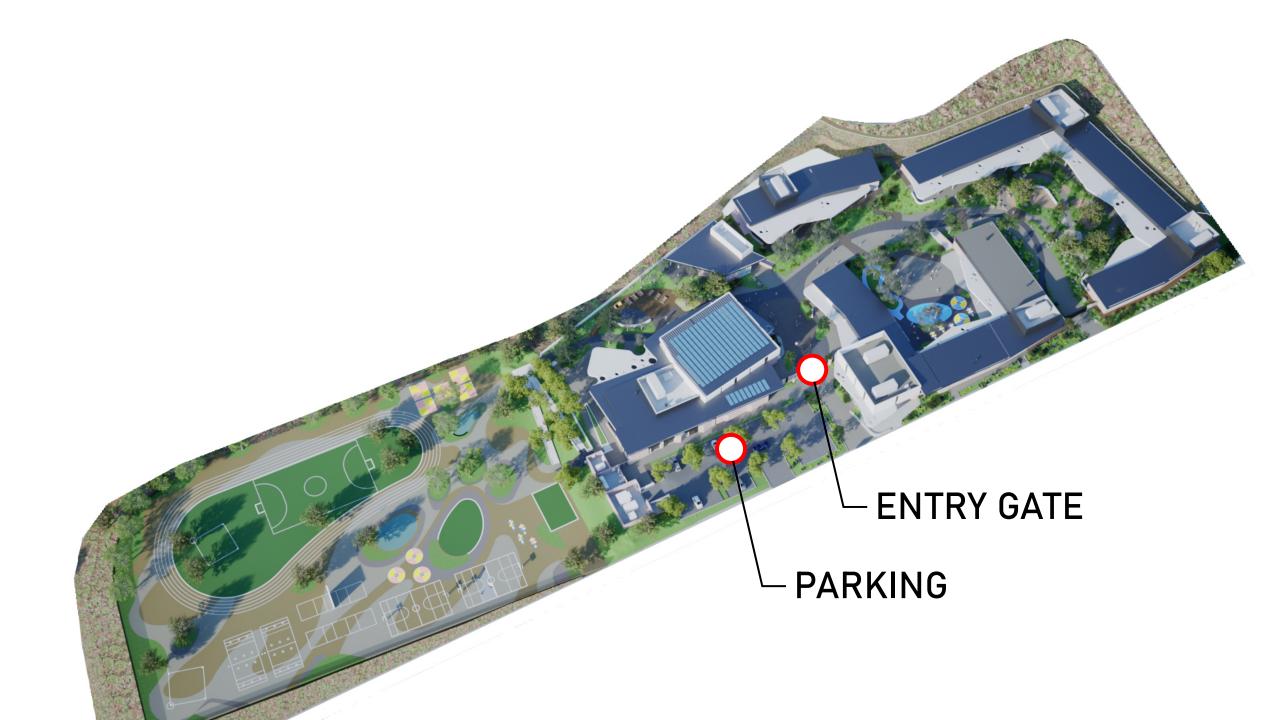


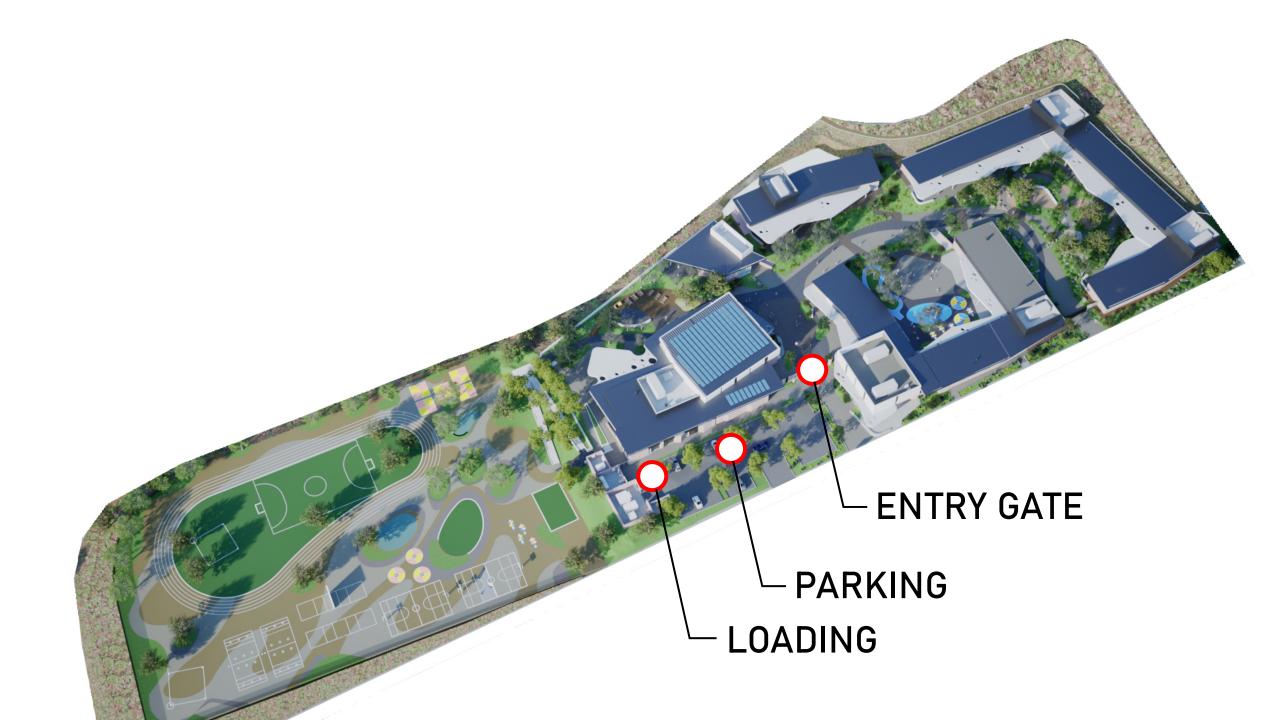


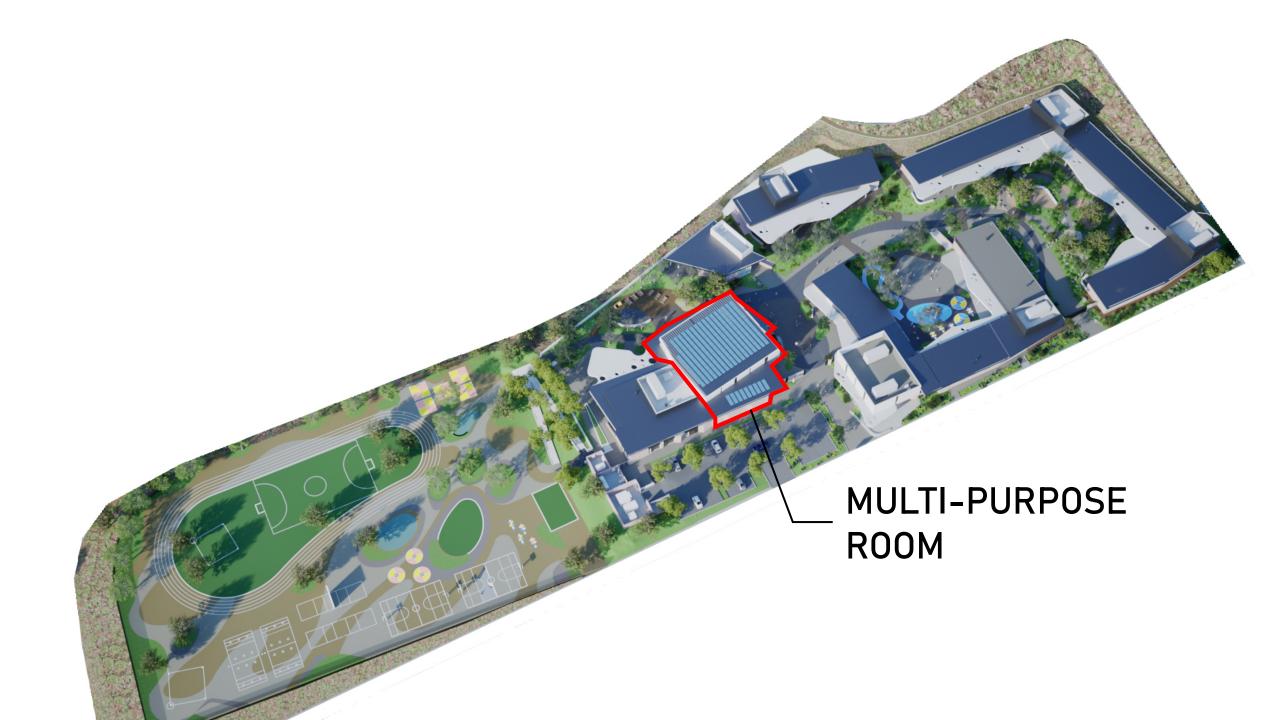


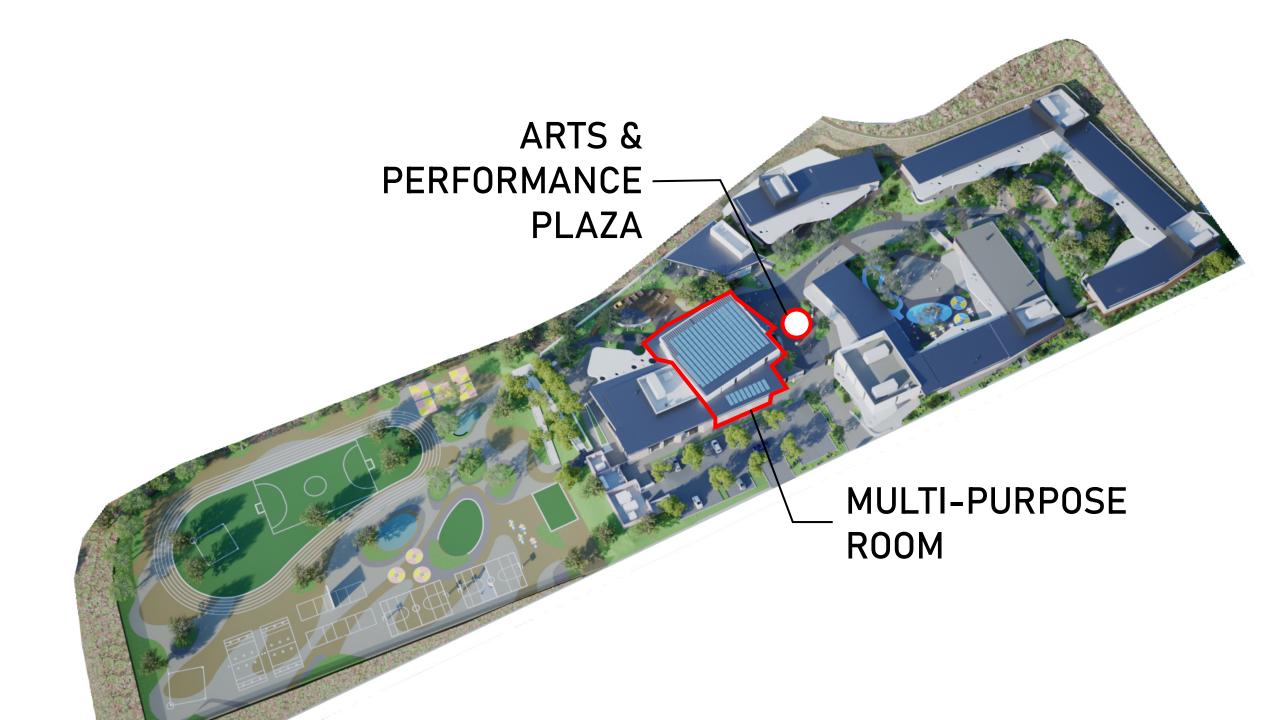


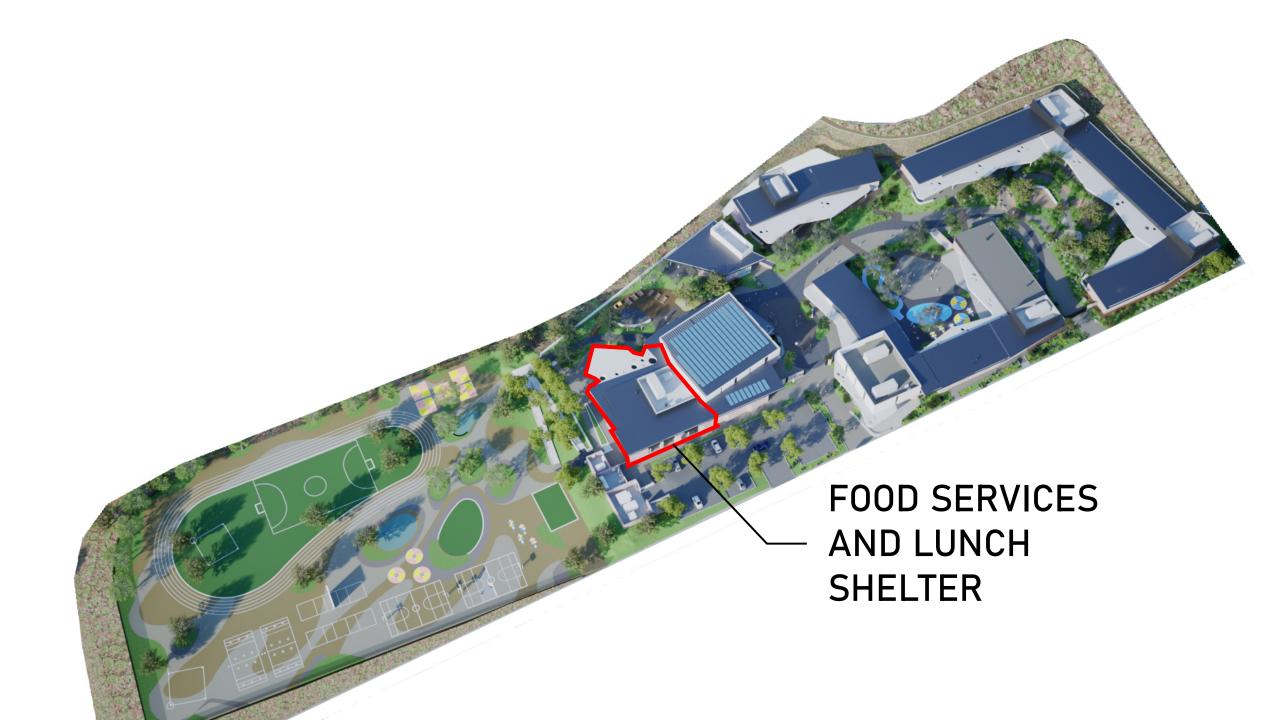


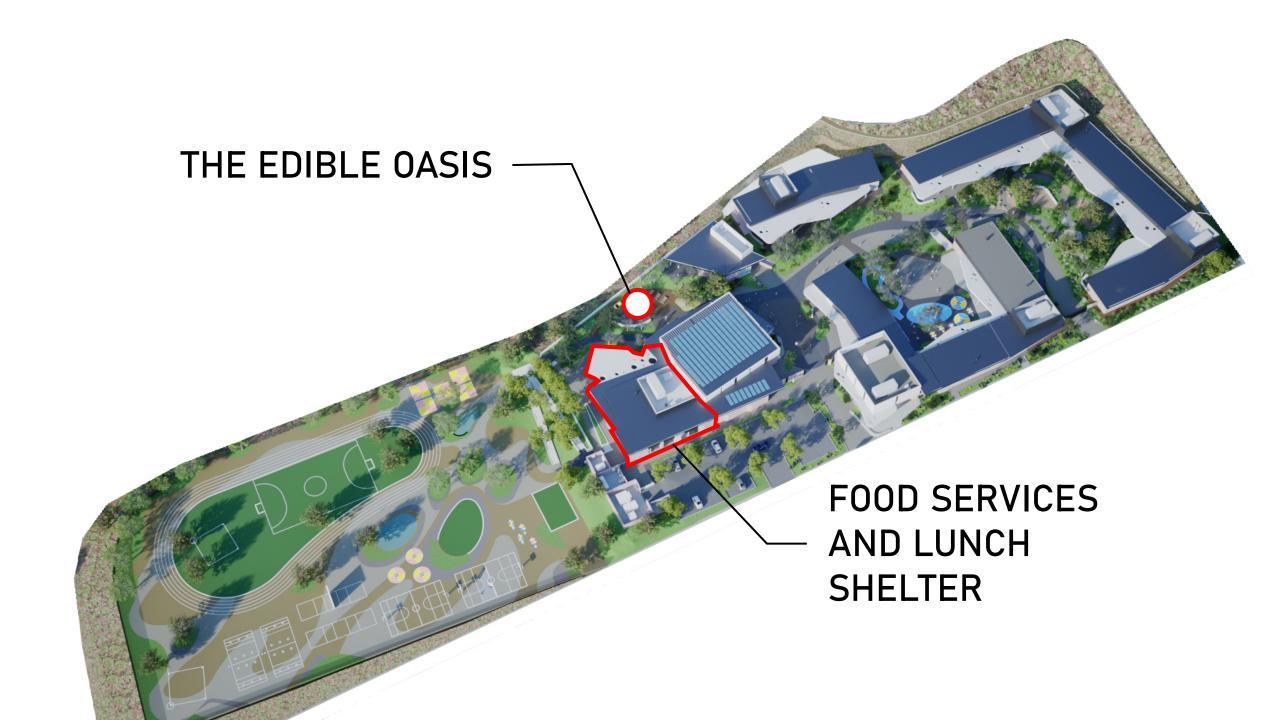


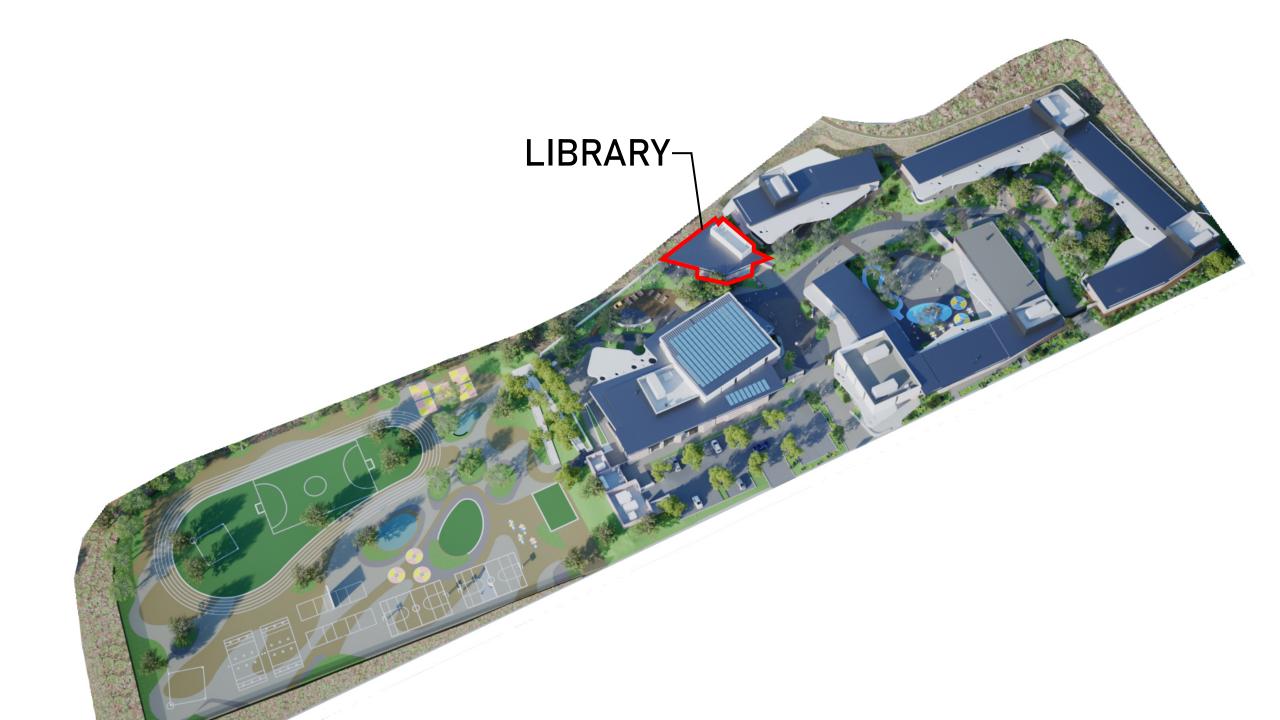


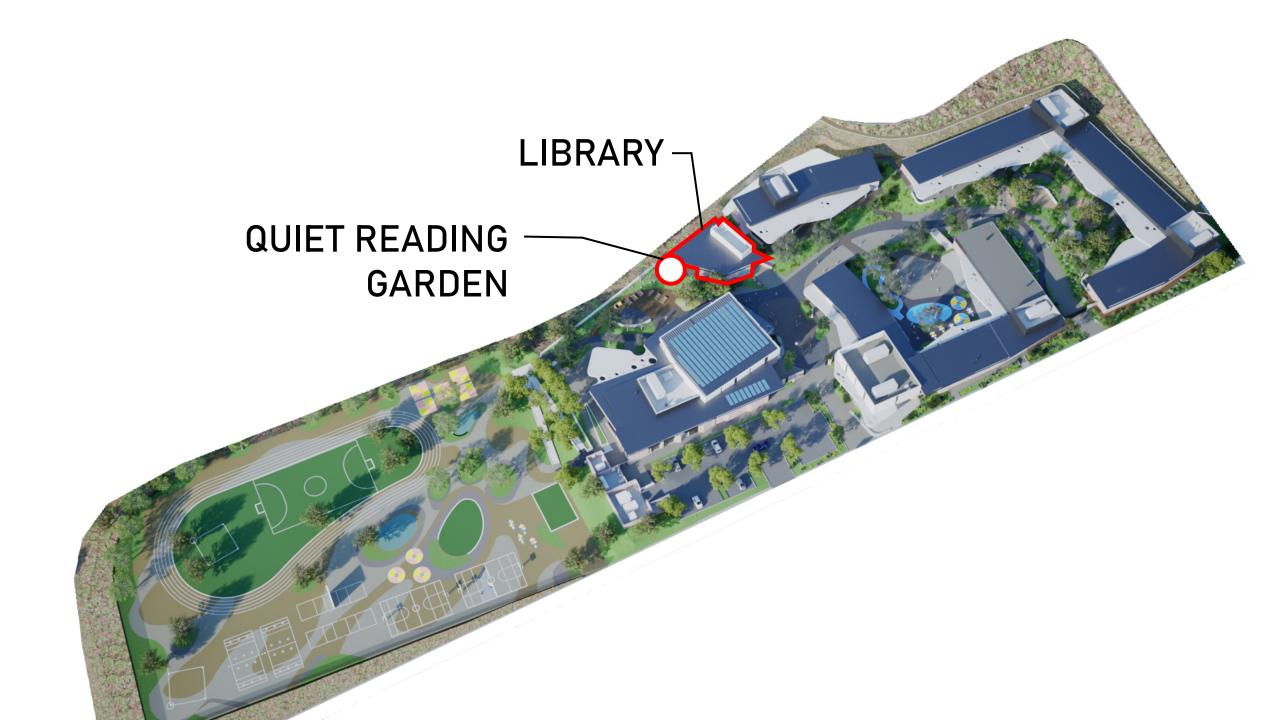


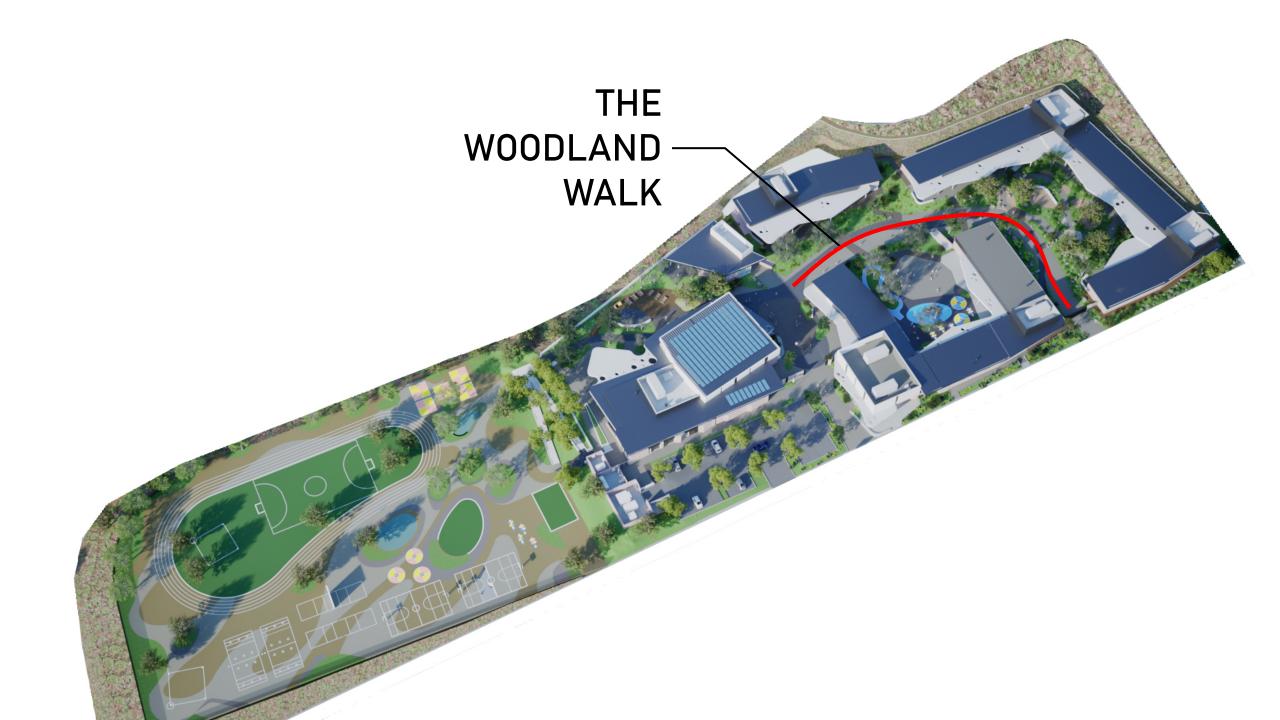


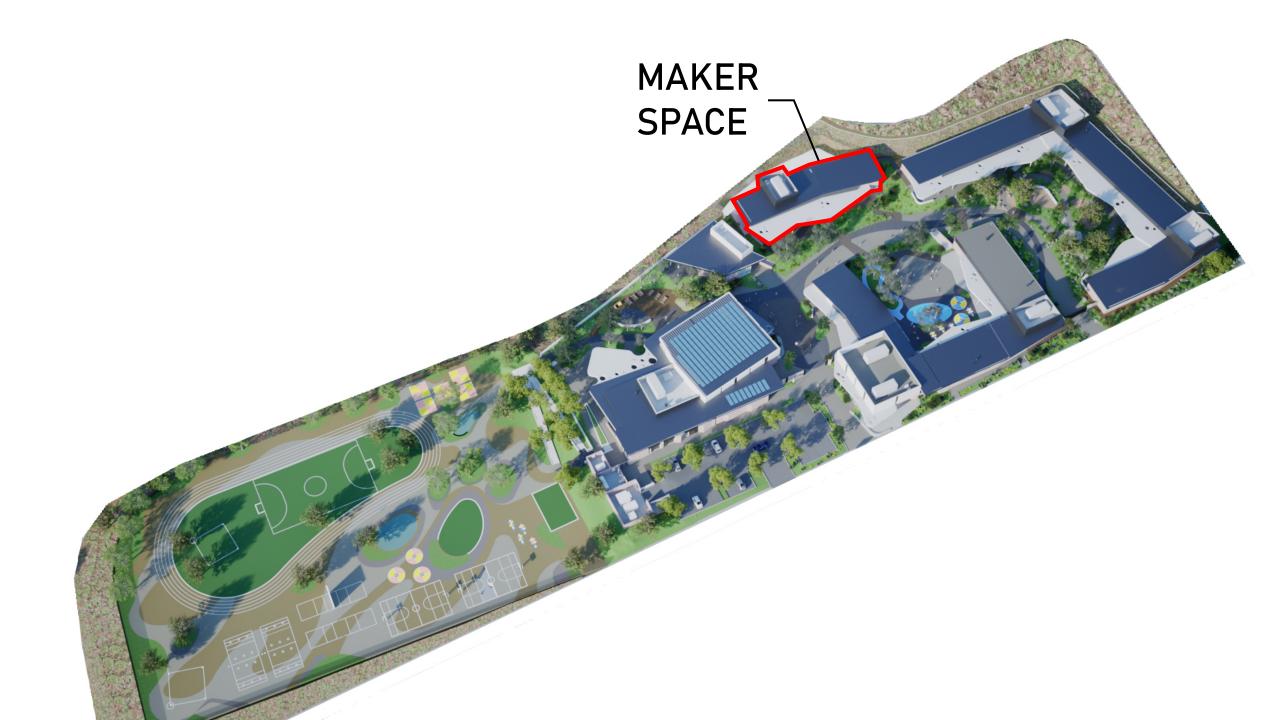


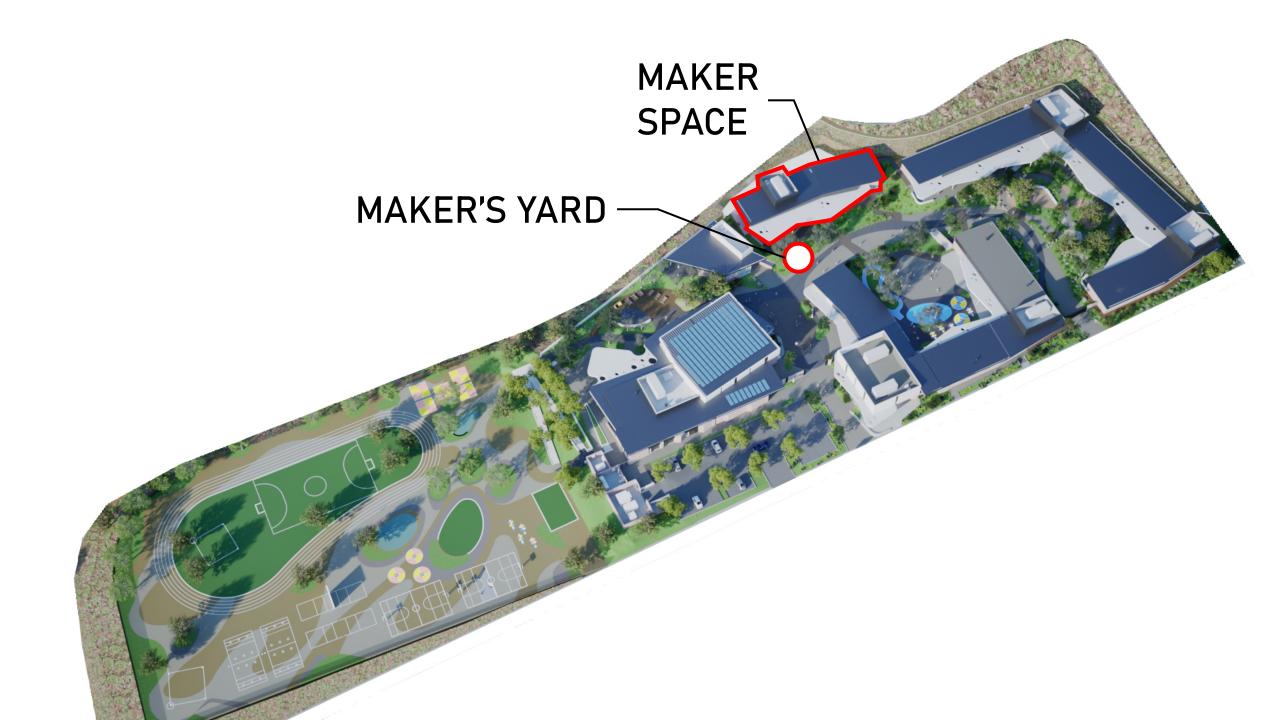


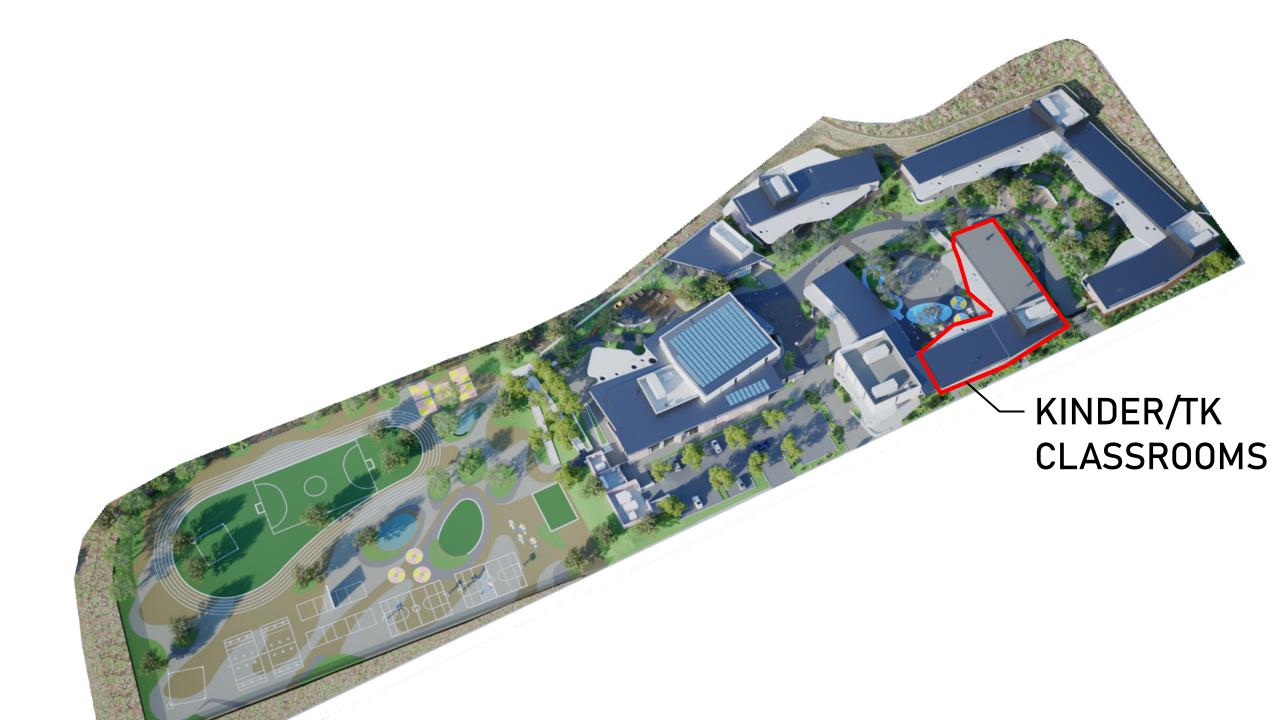


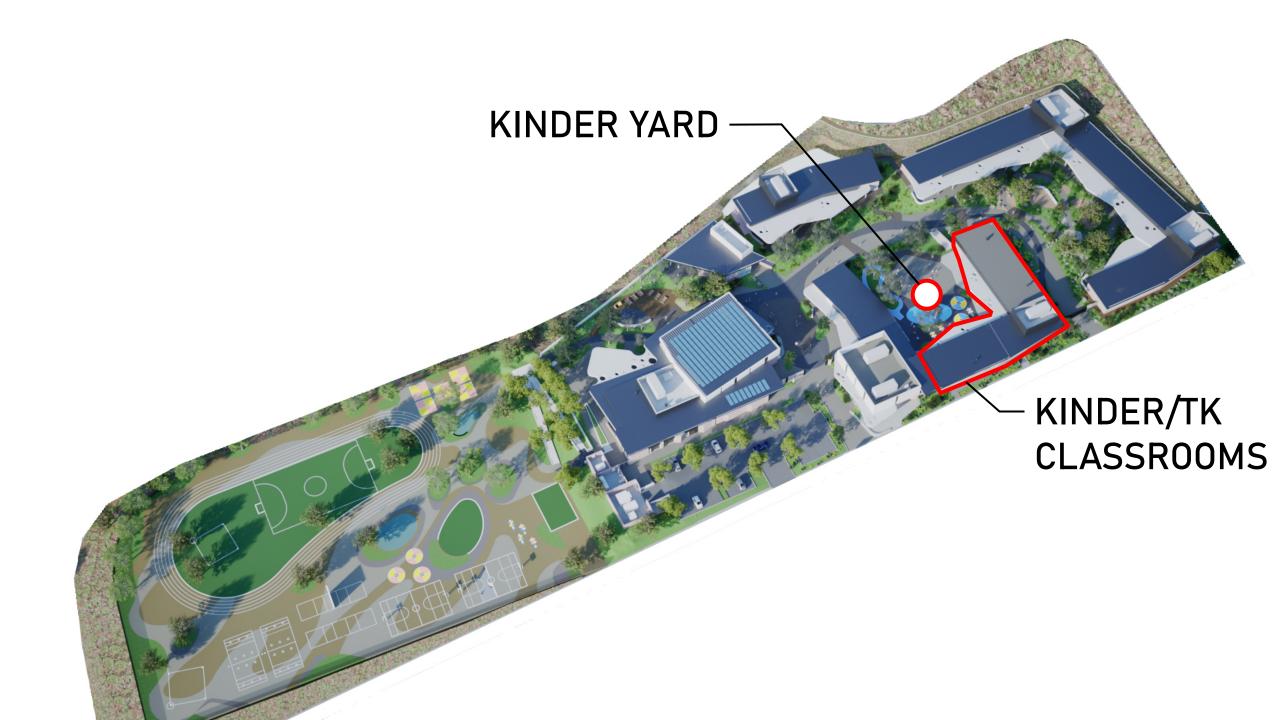


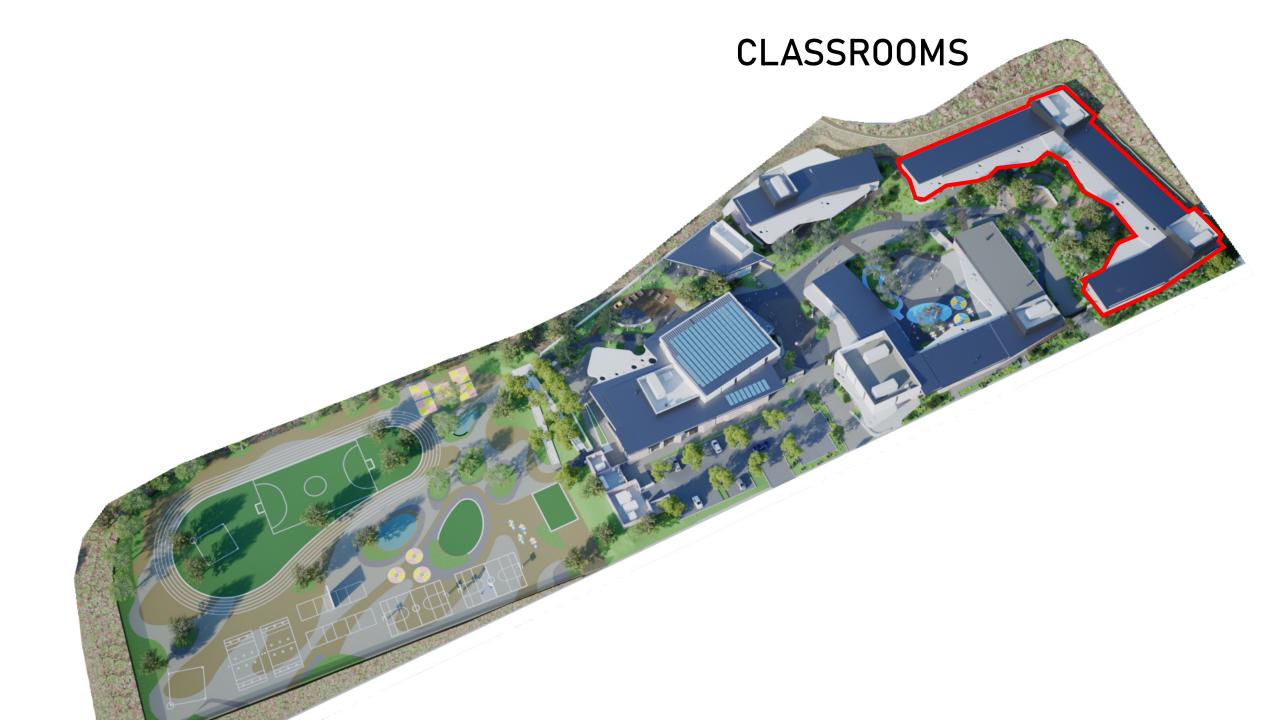


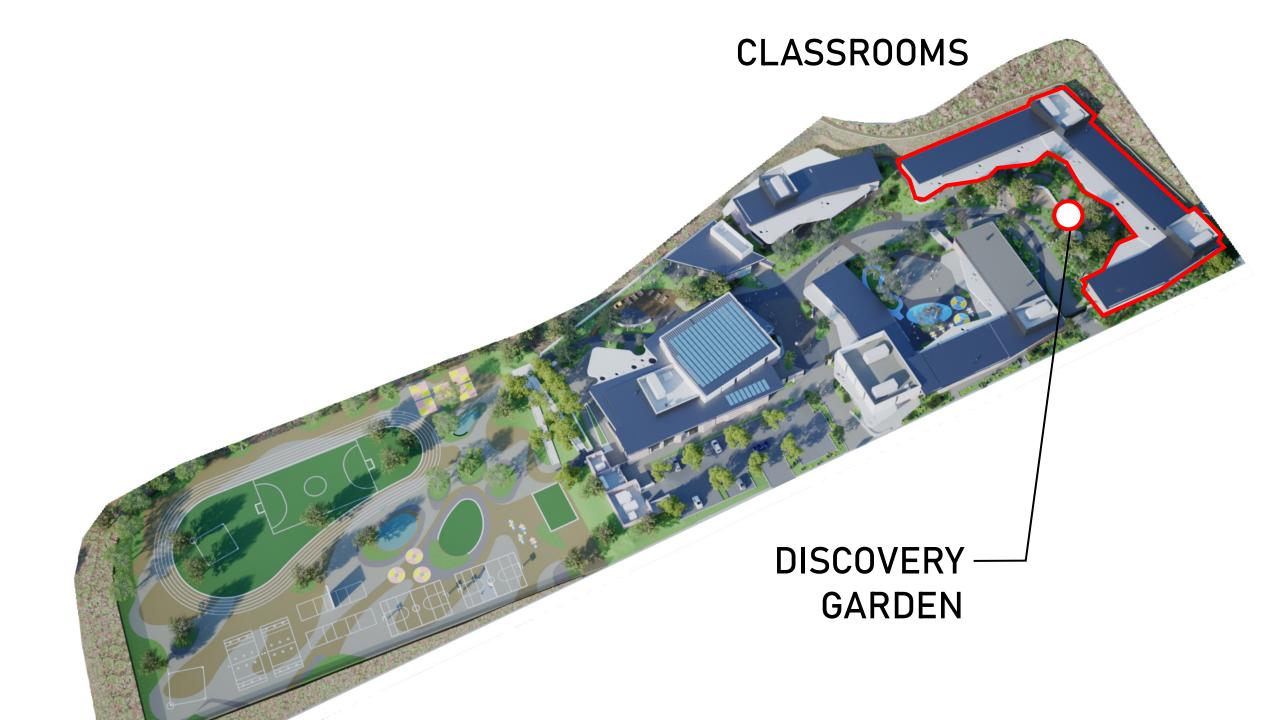


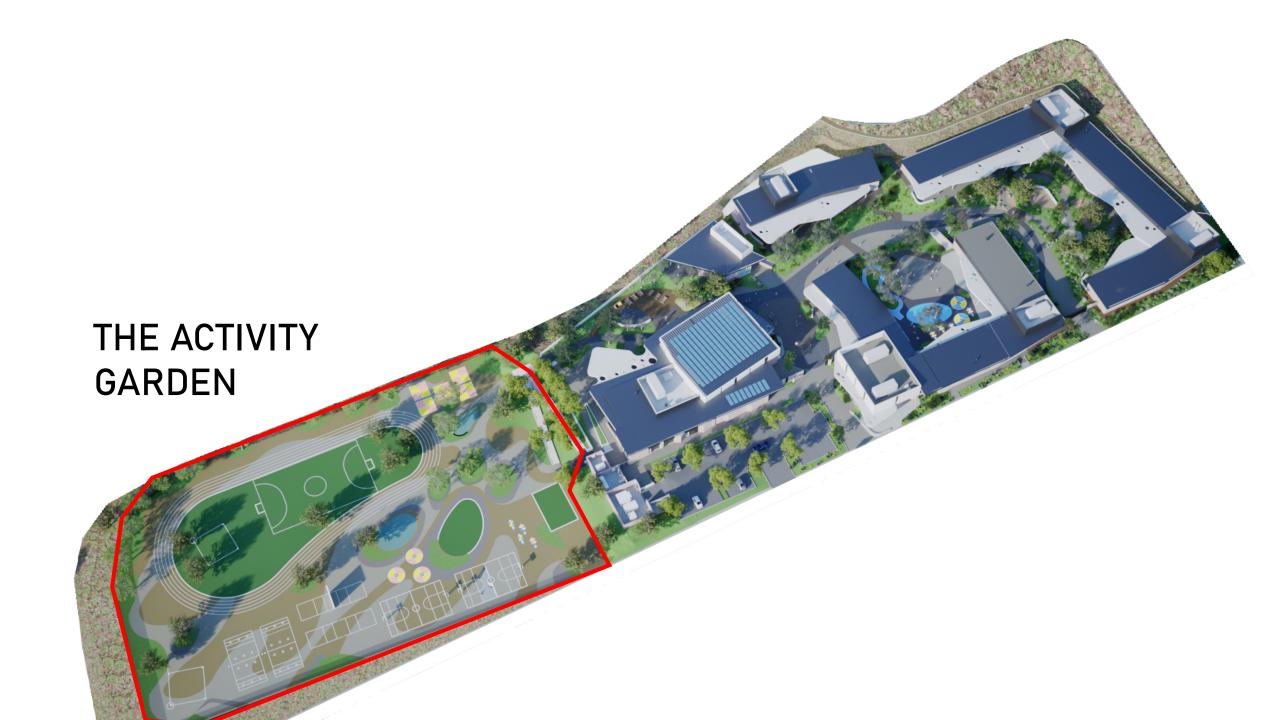


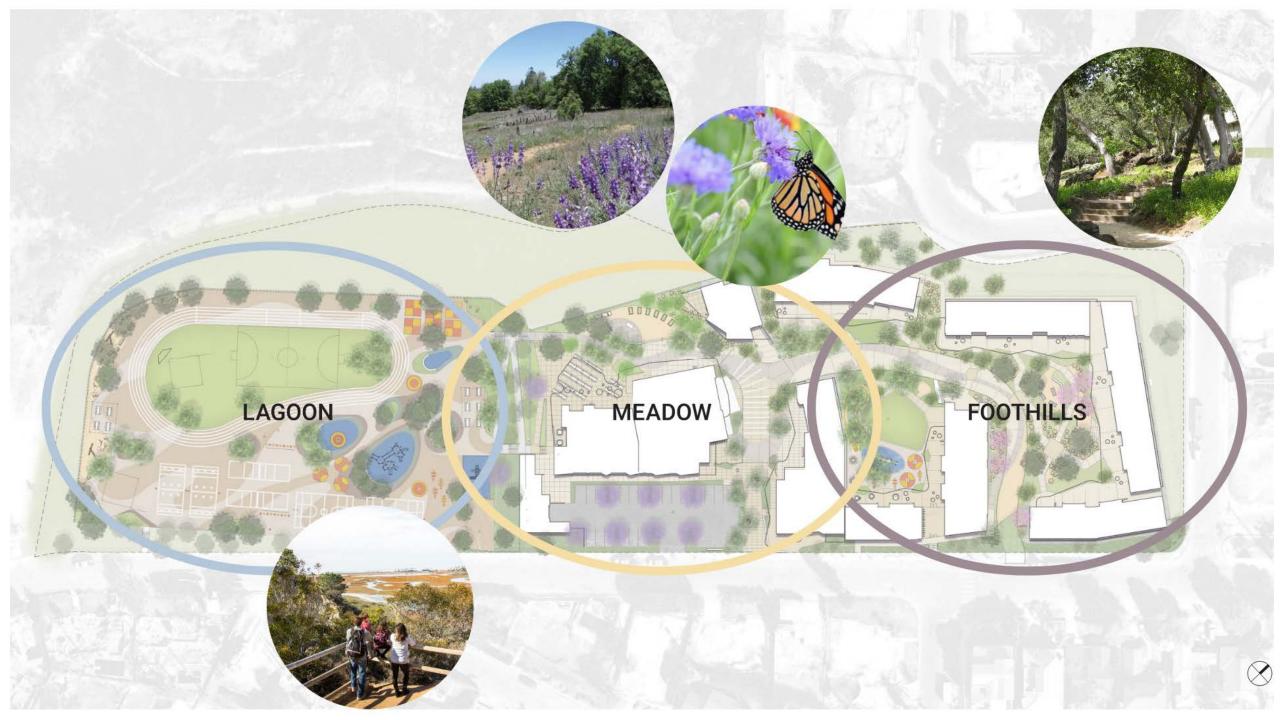




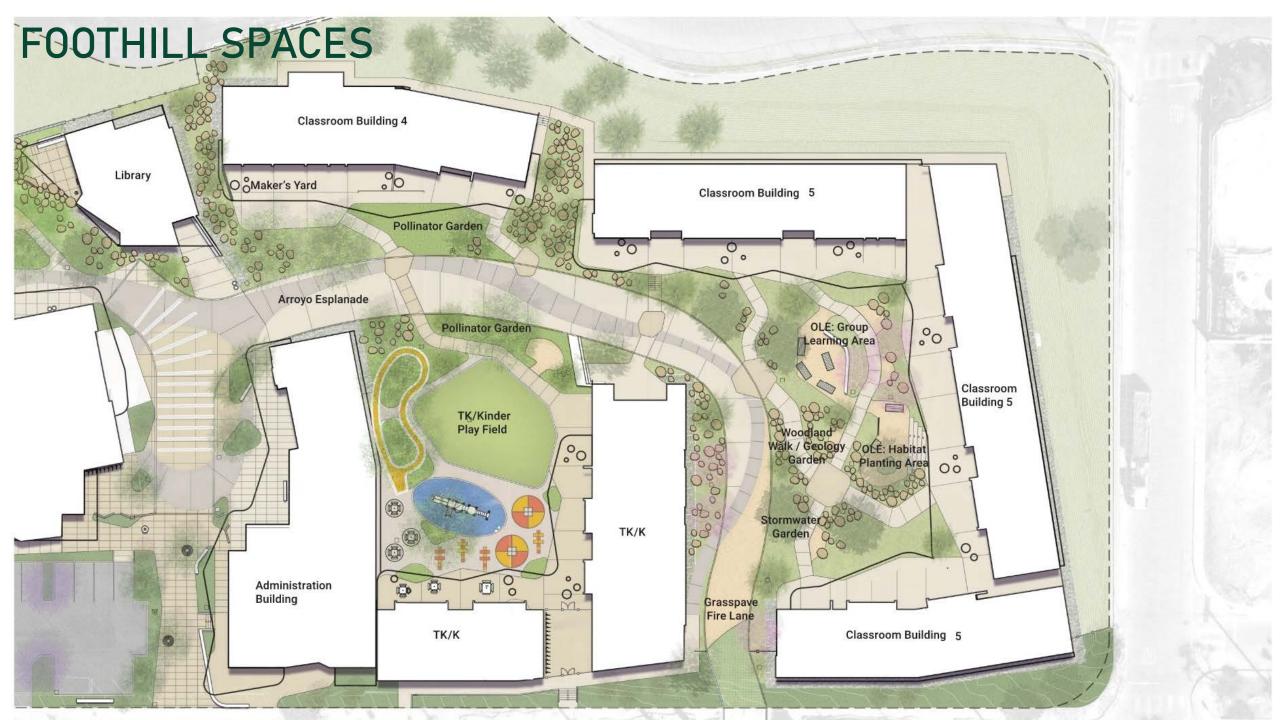


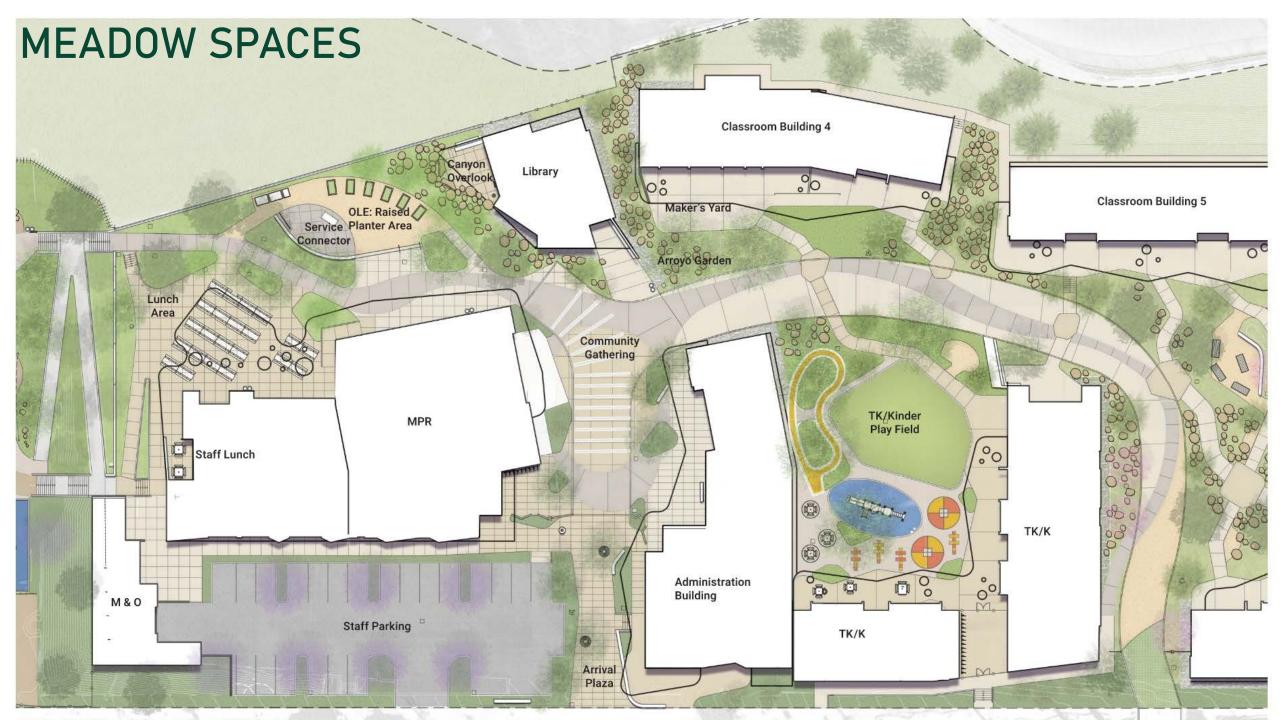














## SITE WIDE DRIVERS



## MARQUEZ CHARACTER



CMU
PINK + PUMICE AGGREGATE

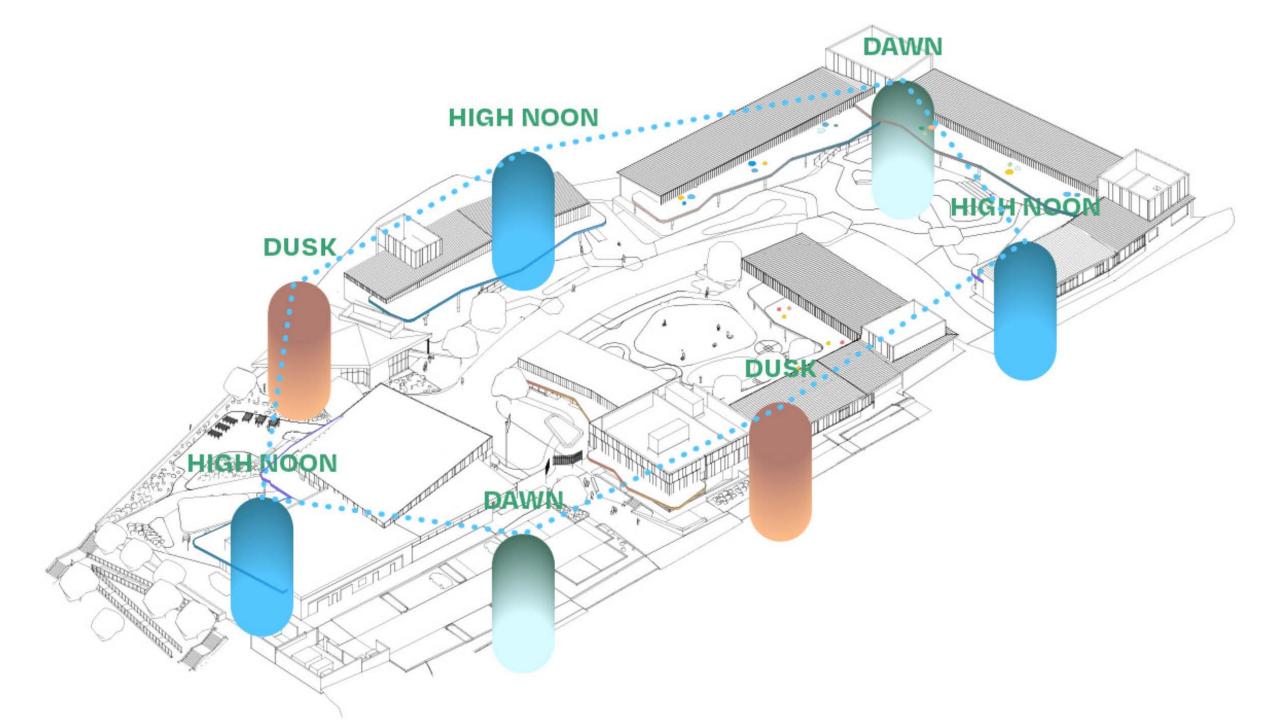
ZINC STANDING SEAM

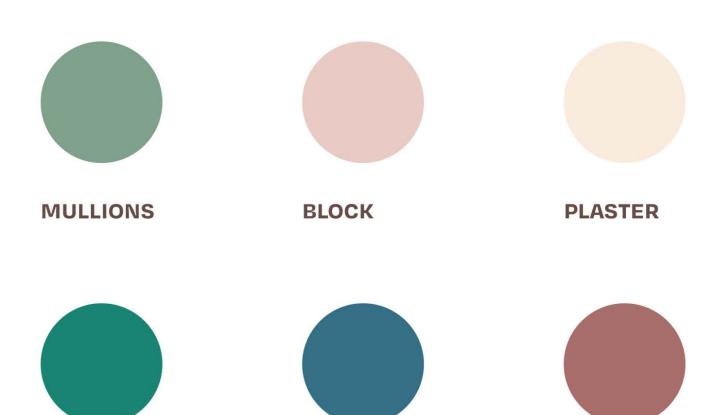












**ALCOVE** 

**HIGH NOON** 

**ALCOVE** 

**DUSK** 

**ALCOVE** 

**DAWN** 



**Boundless** 

**Ever-changing** 



**Discovery** 

**Dynamic** 

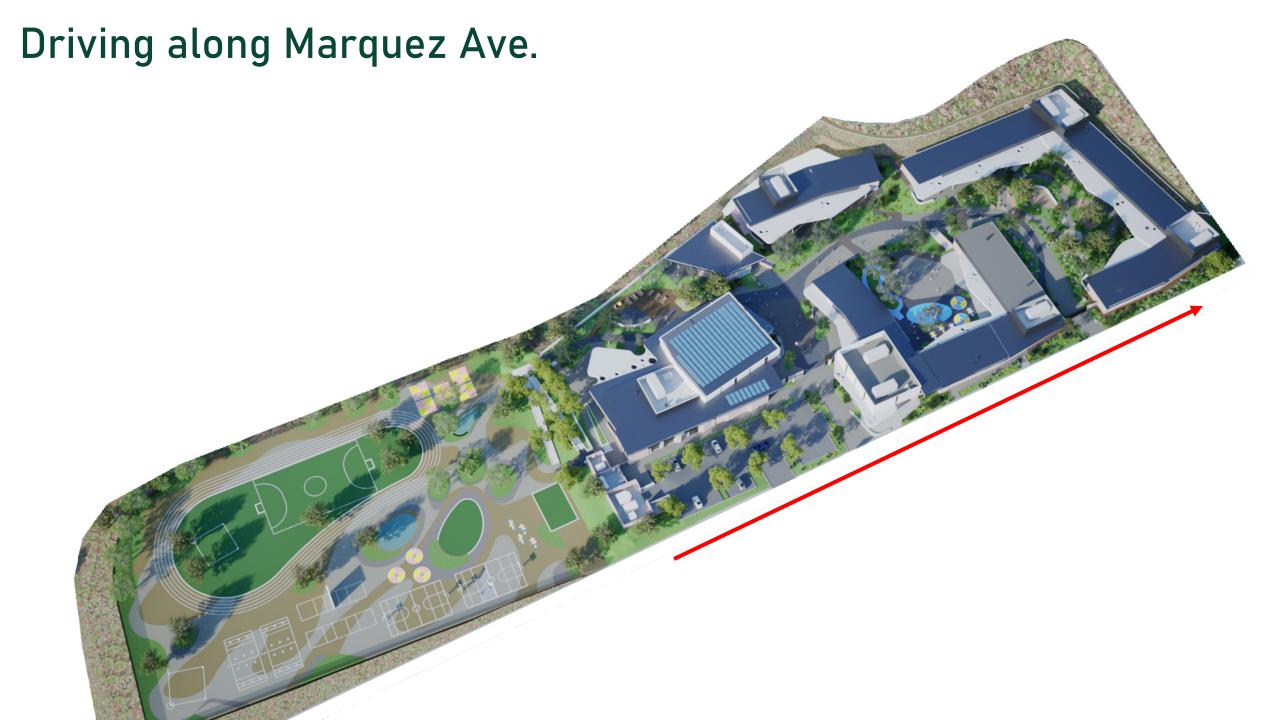


## SEQUENCE OF SPACES



## SEARCHING FOR BUILDING AND GARDEN HARMONY

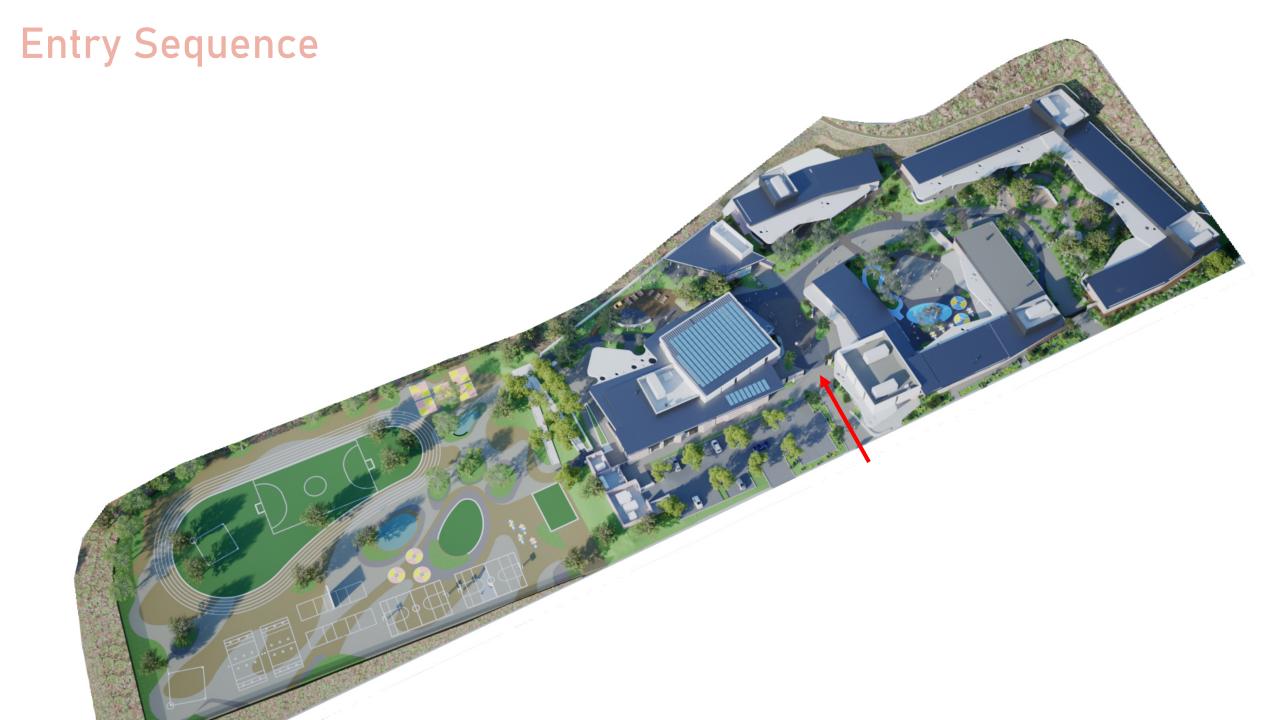


































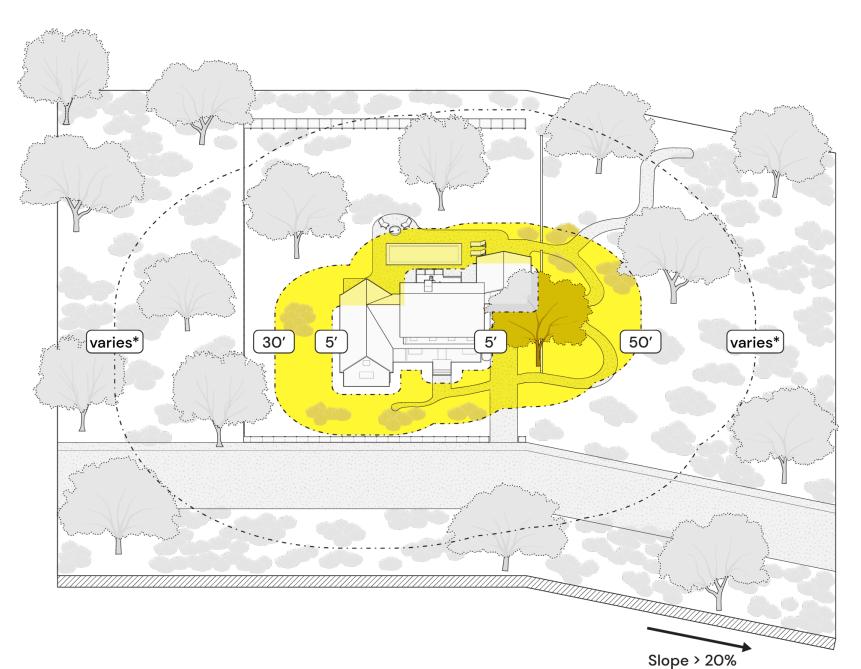




# SUSTAINABILITY + RESILIENCE



### **DEFENSIBLE SPACE**



### RESILIENT PLANT PALETTE







Botanical Name	Common Name	Fuel Modification Applicable for High Fire Zones
Acacia salicina	Willow Acacia	Zone A (15' from structure)
Afrocarpus gracilior (Podocarpus gracilior)	Fern Pine	
Agonis flexuosa	Peppermint Tree	Zone B
Alnus rhombifolia	White Alder	Zone B
Arbutus 'Marina'	Marina Strawberry Tree	Zone A (15' from structure)
Arbutus unedo	Strawberry Tree	Zone A (15' from structure)
Bauhinia blakeana	Hong Kong Orchid Tree	
Bauhinia variegata (purpurea)	Purple Orchid Tree	Zone B
Brachychiton acerifolius	Australian Flame Tree	Zone B
Brachychiton rupestris	Narrow-Leaf Bottle Tree	
Callistemon viminalis	Weeping Bottle Brush	Zone A (15' from structure)
Calocedrus decurrens	Incense Cedar	Zone B
Cassia leptophylla	Gold Medallion Tree	
Catalpa bignonioides	Common Catalpa	
Catalpa speciosa	Western Catalpa	
Cedrus atlantica	Atlas Cedar	
Cedrus atlantica 'Glauca'	Blue Atlas Cedar	
Cedrus deodara	Deodar Cedar	Zone B (30' from structure)
Cedrus libani	Cedar of Lebanon	
Celtis reticulata	Western or Net-Leaf Hackberry	
Ceratonia siliqua	Carob Tree	Zone B (30' from structure)
Cercidium x 'Desert Museum'	Desert Museum Palo Verde	Zone A
Cercis occidentalis	Western Redbud	Zone A (10' from structure)
Chilopsis linearis hybrids	Desert Willow	Zone A (15' from structure)
Chitalpa tashkenensis	Chitalpa	Zone A (10' from structure)
Cinnamomum camphora	Camphor Tree	Zone B (30' from structure)

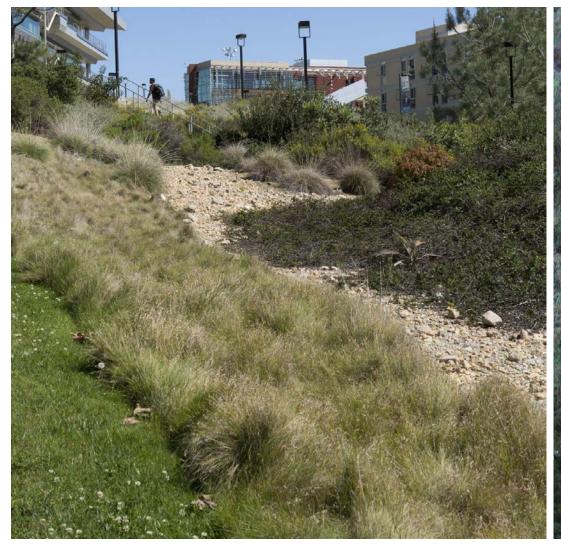
### STORMWATER MANAGEMENT







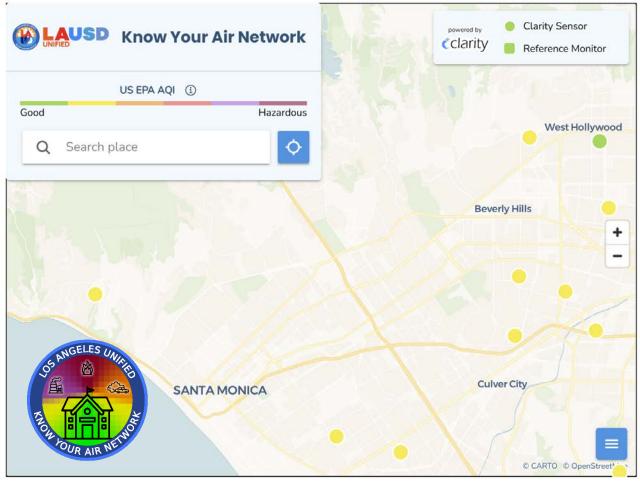
## **SLOPE STABILIZATION**



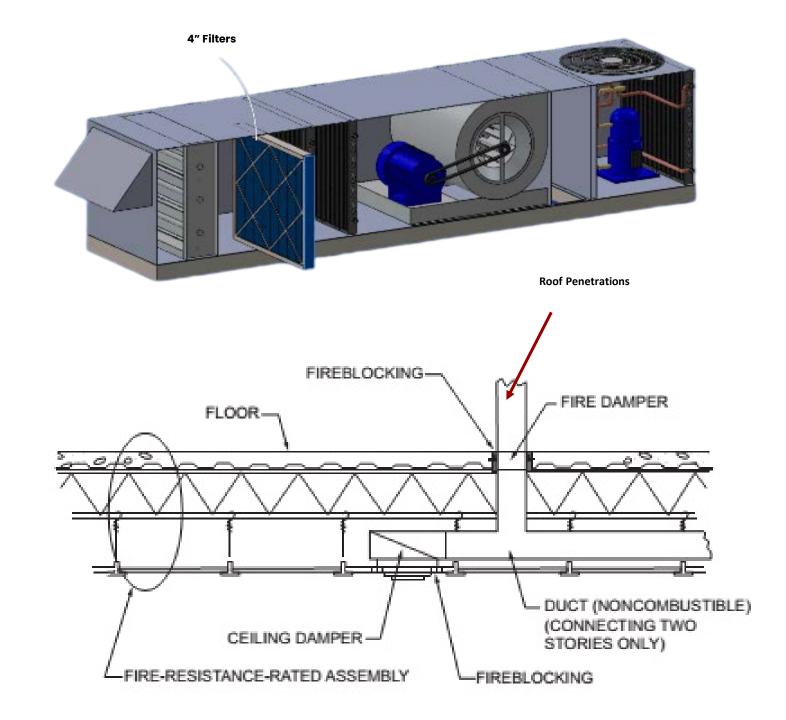


### AIR QUALITY MONITORING

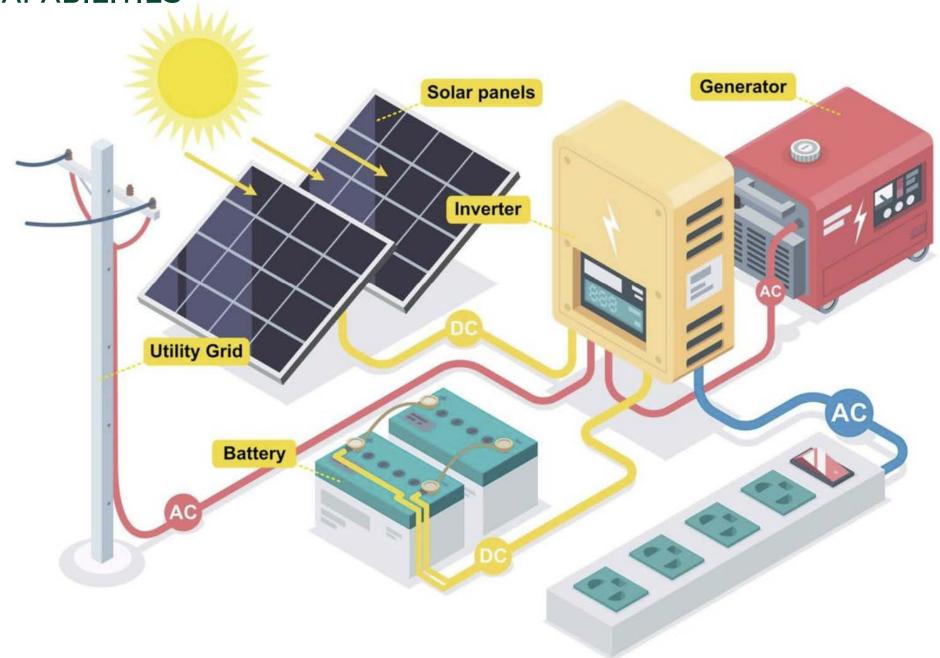




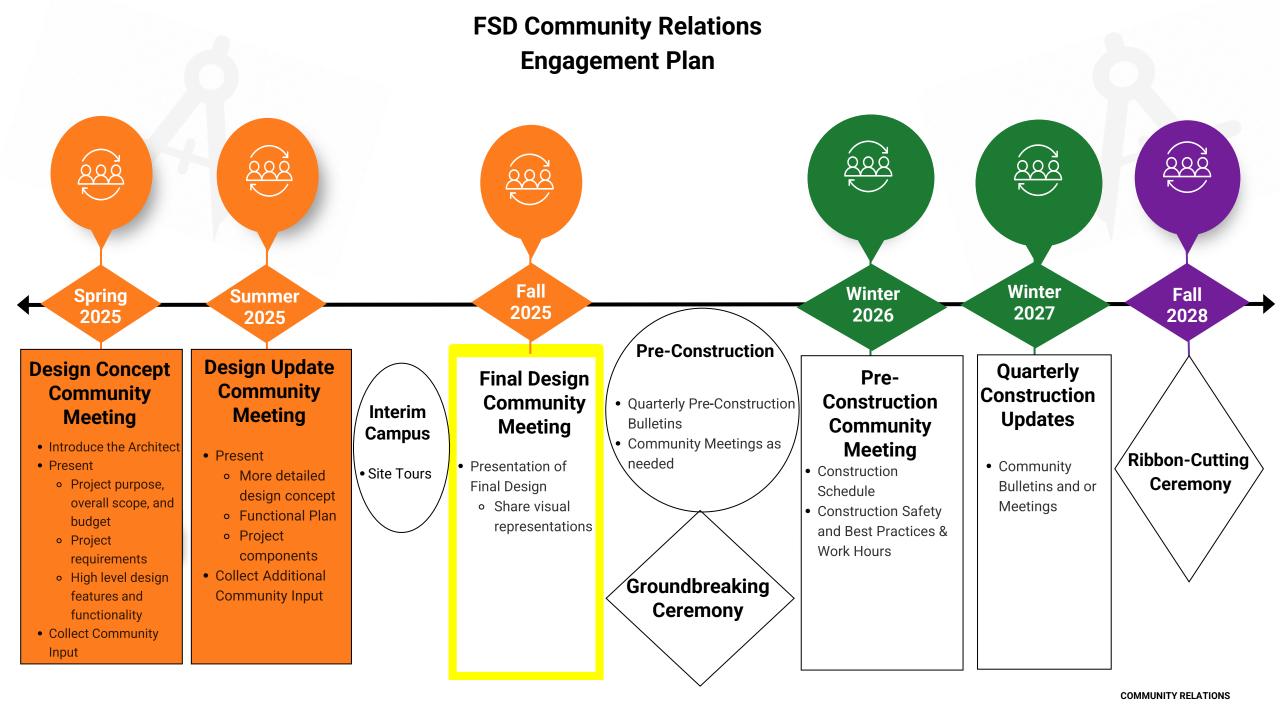
### ENHANCED AIR FILTERING



### SOLAR: OFF GRID CAPABILITIES







# Submit questions by scanning the QR code.



FSD Community Relations Department: 213-241-1340

community.relations@laschools.org

https://www.lausd.org/facilities/community-relations

Should you have any questions, concerns, or wish to provide other input or feedback to Region West Operations, please send an email to: <a href="mailto:riceRecoveryWest@lausd.net">FireRecoveryWest@lausd.net</a>

# LEARNING ENVIRONMENTS

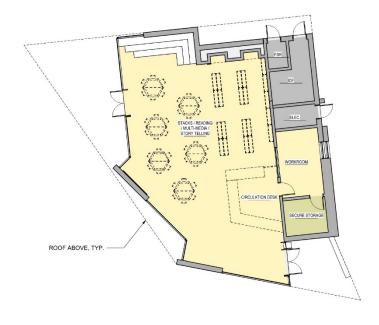
### **ADMIN**

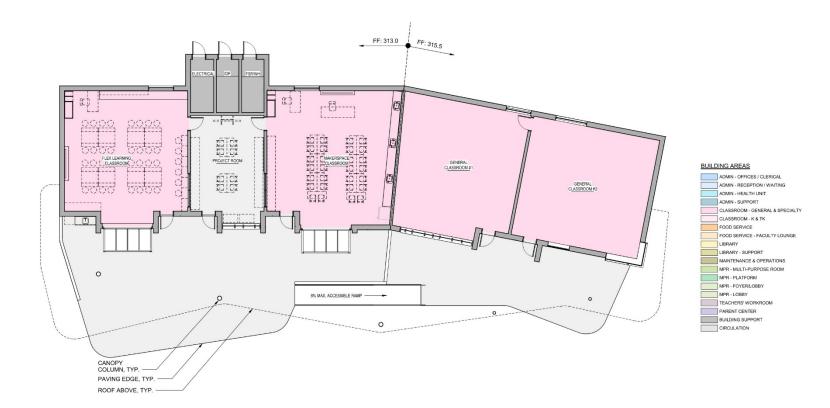


## MPR/FOOD SERVICES



### LIBRARY & MAKERSPACE





#### BUILDING AREAS

ADMIN - OFFICES / CLERICAL ADMIN - RECEPTION / WAITING ADMIN - HEALTH UNIT ADMIN - SUPPORT CLASSROOM - GENERAL & SPECIALTY CLASSROOM - K & TK FOOD SERVICE FOOD SERVICE - FACULTY LOUNGE LIBRARY LIBRARY - SUPPORT MAINTENANCE & OPERATIONS MPR - MULTI-PURPOSE ROOM MPR - PLATFORM MPR - FOYER/LOBBY MPR - LOBBY TEACHERS' WORKROOM PARENT CENTER BUILDING SUPPORT CIRCULATION

### **CLASSROOM BUILDING WEST**

#### **BUILDING AREAS**



### **CLASSROOM BUILDING WEST**

### **BUILDING AREAS**

ADMIN - OFFICES / CLERICAL ADMIN - RECEPTION / WAITING ADMIN - HEALTH UNIT ADMIN - SUPPORT CLASSROOM - GENERAL & SPECIALTY CLASSROOM - K & TK FOOD SERVICE FOOD SERVICE - FACULTY LOUNGE LIBRARY LIBRARY - SUPPORT MAINTENANCE & OPERATIONS MPR - MULTI-PURPOSE ROOM MPR - PLATFORM MPR - FOYER/LOBBY MPR - LOBBY TEACHERS' WORKROOM PARENT CENTER BUILDING SUPPORT

CIRCULATION