INTRO A.P. GIANNINI MS GREEN INFRASTRUCTURE PROJECT

# **SITE COMMUNITY MEETING #2 AGENDA**

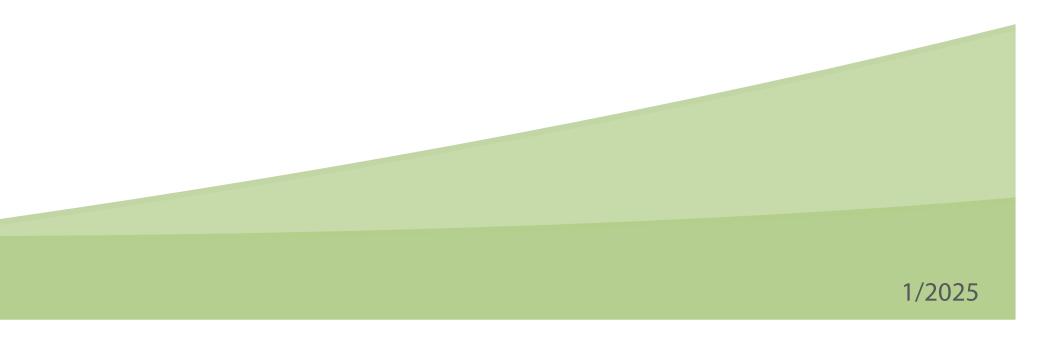
- 1. SFPUC WELCOME + INTRODUCTION (5 MINUTES)
- 2. BASE PRESENTATION OF MASSING CONCEPTS (10 MINUTES) -SUMMARY OF ENGAGEMENT + INSIGHTS -MASSING OF SPACE DISCUSSION -INITIAL CONCEPT IDEAS FOR KEY AREAS
- 3. QUESTIONS + FEEDBACK (10 MINUTES)
- 4. WRAP UP + NEXT STEPS (5 MINUTES)

### **OBJECTIVES**

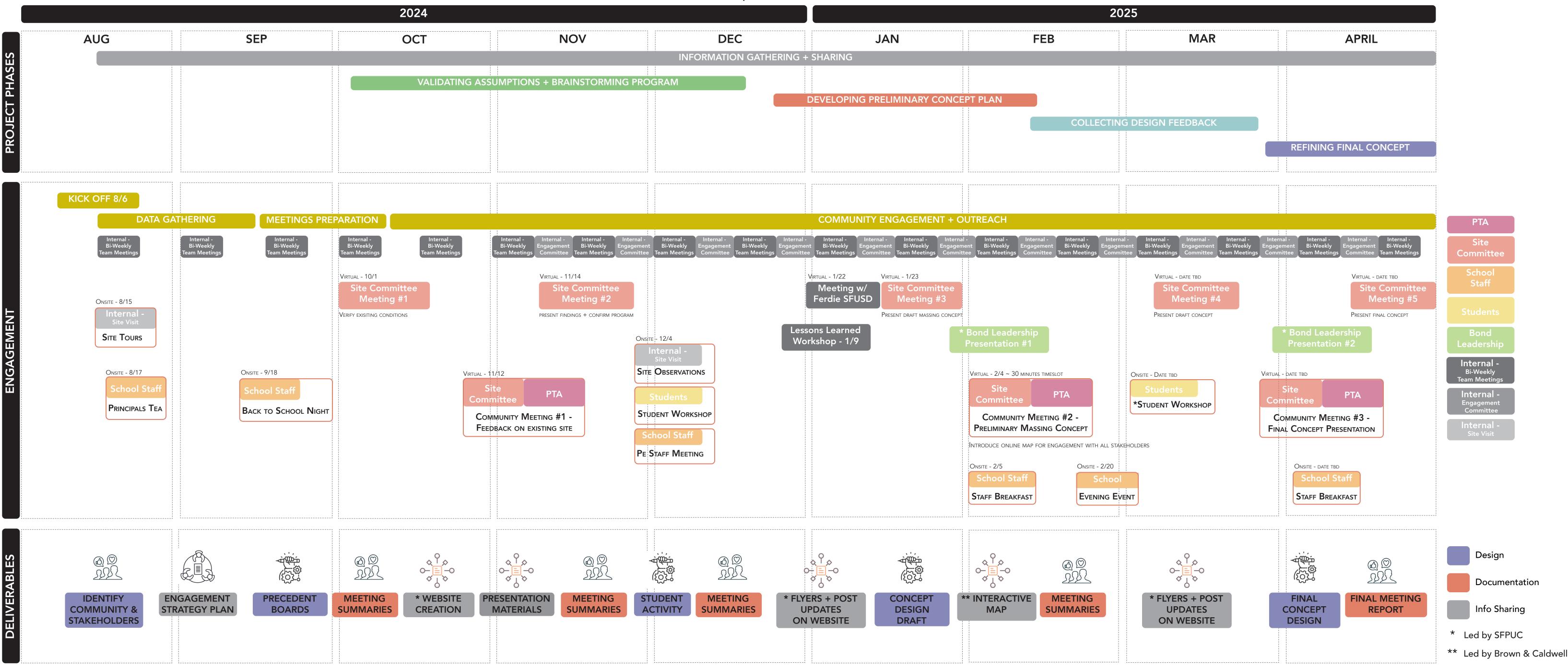
- TO PROVIDE FORUM FOR BIG PICTURE FEEDBACK
- REPORT ON UPCOMING ENGAGEMENT OPPORTUNITIES



• TO CONFIRM THAT THE MASSING DIAGRAMS REFLECTS THE PRIORITIES OF THE SCHOOL COMMUNITY



# ENGAGEMENT | A.P. GIANNINI MS GREEN INFRASTRUCTURE PROJECT



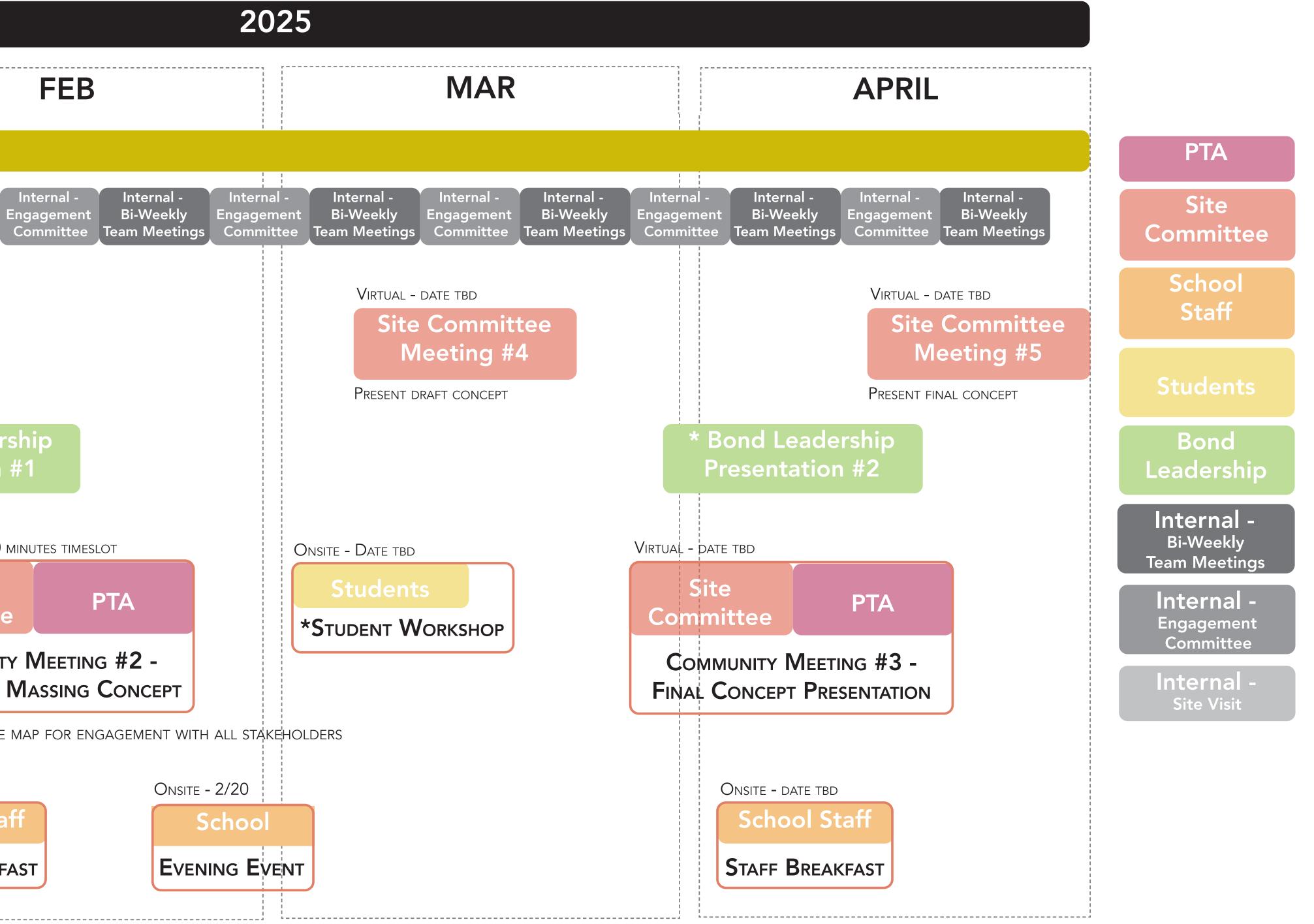


#### AP GIANNINI GREEN INFRASTRUCTURE PROJECT | COMMUNITY ENGAGEMENT STRATEGY

# ENGAGEMENT | A.P. GIANNINI MS GREEN INFRASTRUCTURE PROJECT

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### KEY INSIGHTS FROM ENGAGEMENT GATHERED A.P. GIANNINI MS GREEN INFRASTRUCTURE PROJECT

#### **General Yard Observations**

- The yard is heavily used, with approximately 1,100 students during lunch
- No shade available
- Limited seating options
- Lunch tables are multi-use and full during lunch
- The yard is loud, with no defined quiet areas
- Limited green space
- Overcrowding and dominance of older and male students leave younger and female students with fewer options

#### Safety Hazards:

- Slippery surfaces in the lower and upper yard
- Uneven surfaces and loose gravel in the lower yard cause frequent falls
- Volleyball courts are uneven and workout equipment is hazardous

#### **Programming:**

- Too many basketball courts, no diversity of play
- PE needs 6 separate areas for class, each approx. the size of 2 basketball courts
- Activities that can happen in a flexible spaces: Dance, Yoga, Workout Circuits, Park Games
- Activities that require hardscape: Bikes, Ripsticks, Basketball, Pickleball, Tennis, Handball, Floor Hockey, Four Square, Track
- PE staff prefer open, flexible spaces without barriers to accommodate various activities
- Interest in softer surfaces for football, soccer, and lacrosse
- Interest in bringing in cross training and the bike program back, but conflicts with other activities pose challenges
- Creative elements like bouldering and table tennis have been suggested

#### **Flooding Issues**

• Pooling water along the walkway ("Lake APG"), the lower yard, lunch area, and near the long jump

#### Accessibility

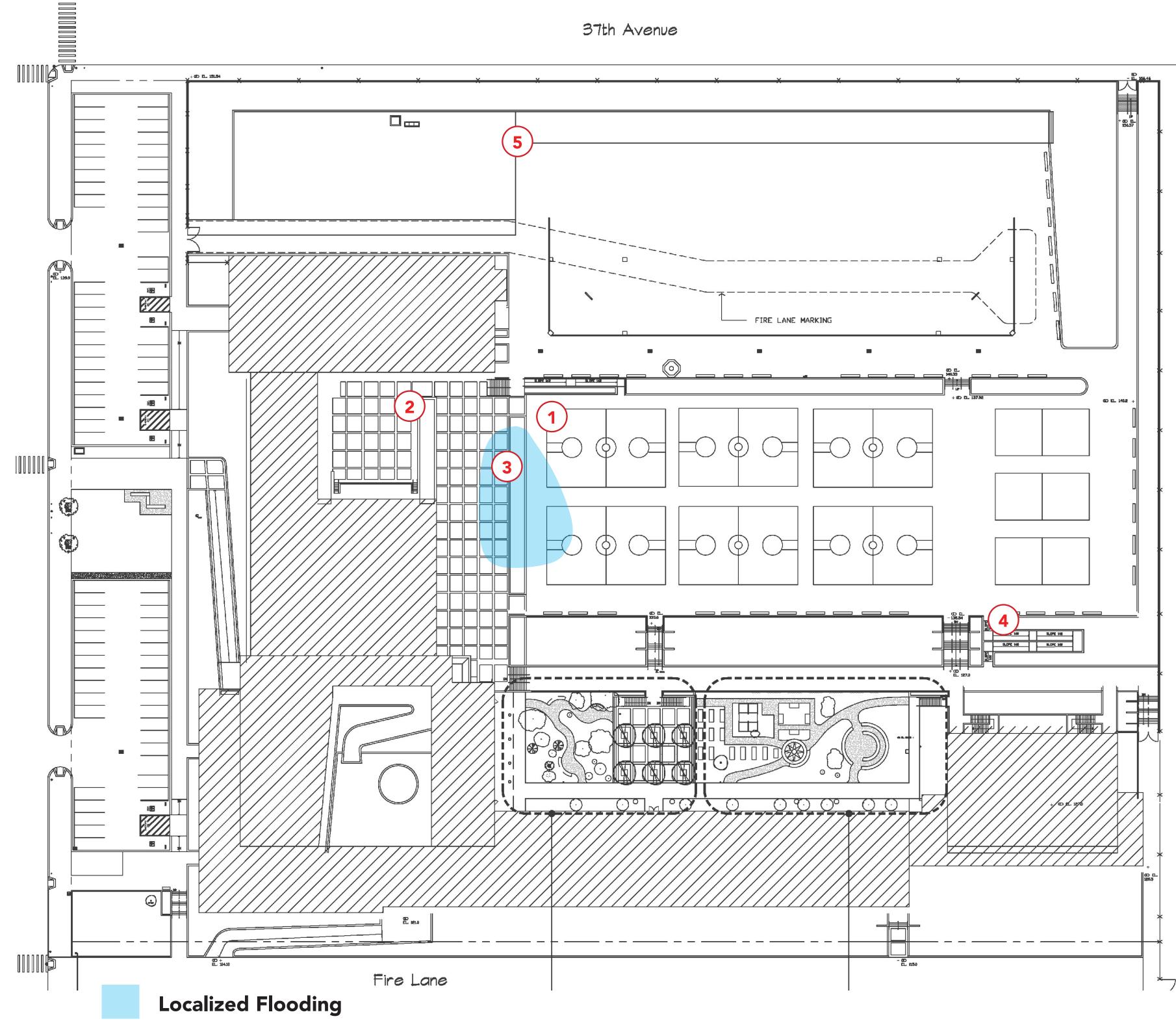
• A single, long, and steep ramp between levels restricts accessibility

San Francisco

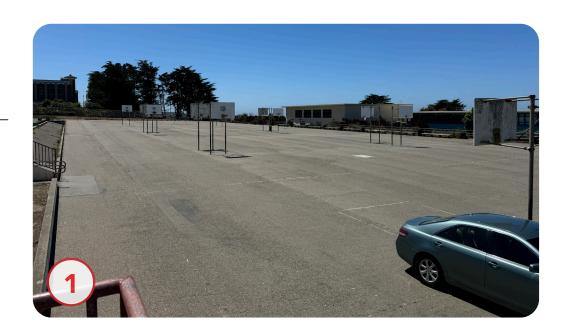
Water Power Sewer

ervices of the San Francisco Public Utilities Commission

• The current yard equipment storage arrangement leads to crowding at lunch









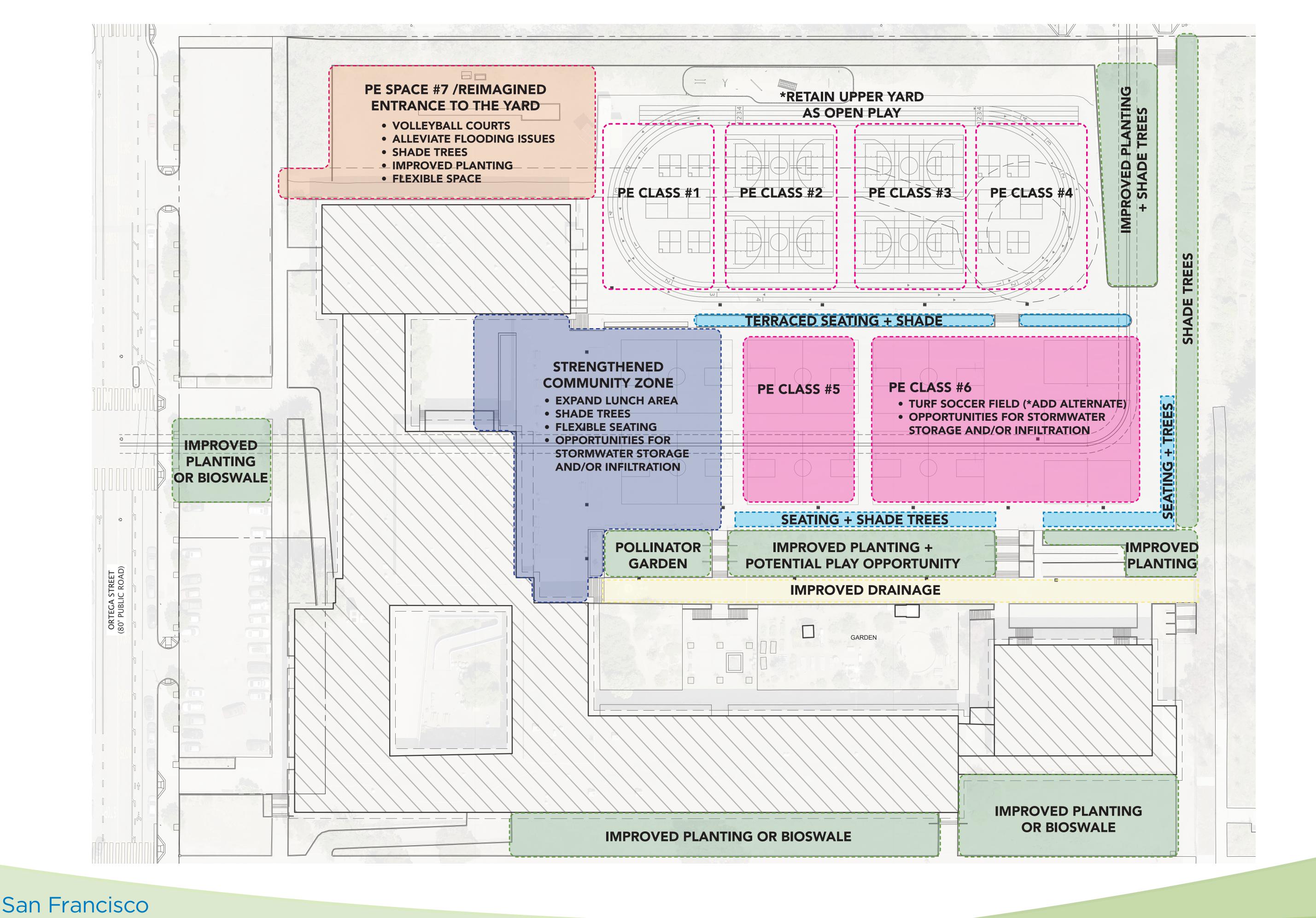








# SCHOOLYARD MASSING CONCEPT | A.P. GIANNINI MS GREEN INFRASTRUCTURE PROJECT





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# SCHOOLYARD MASSING CONCEPT | A.P. GIANNINI MS GREEN INFRASTRUCTURE PROJECT

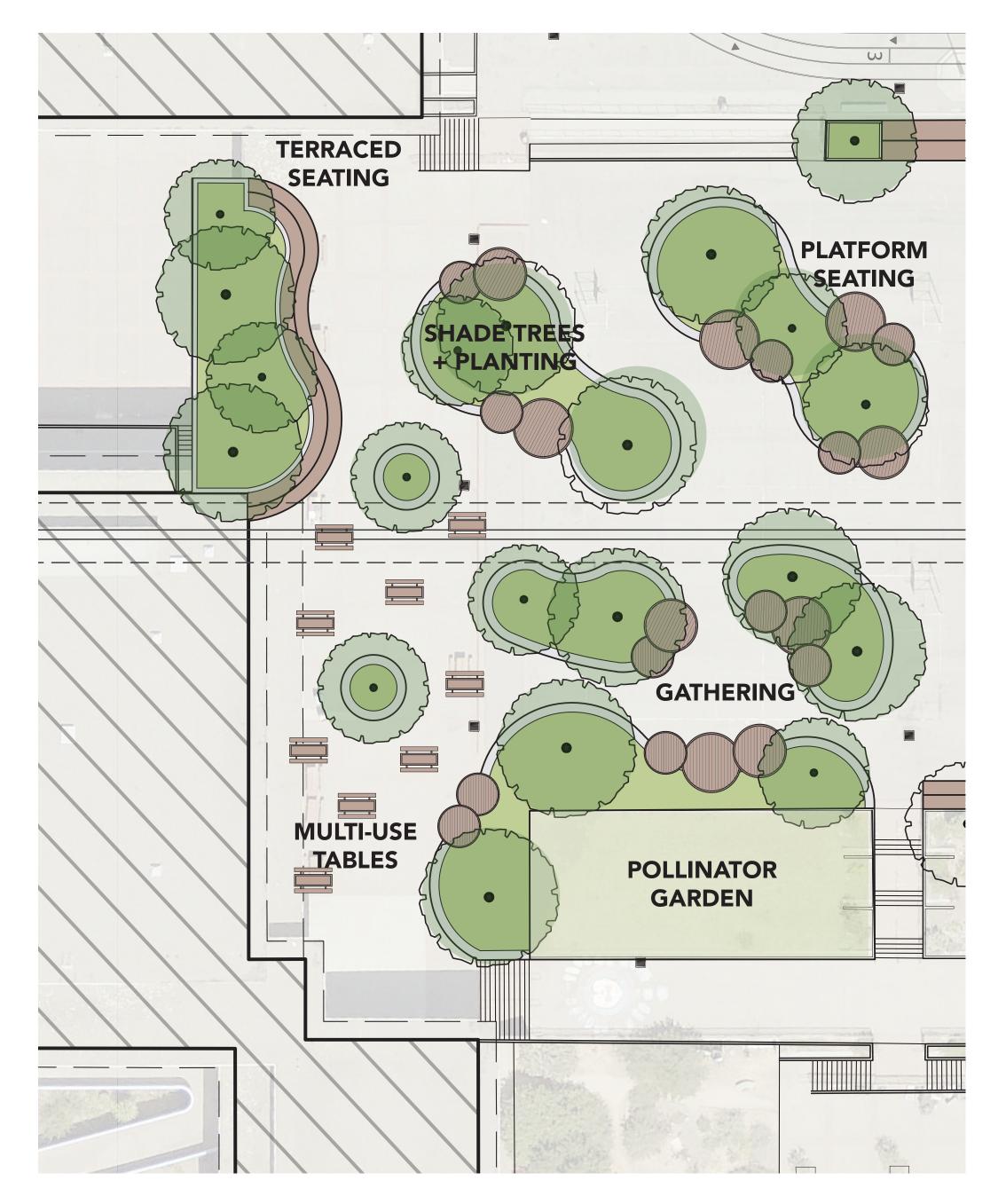
### **STRENGTHENED COMMUNITY ZONE**

- EXPAND LUNCH + COMMUNITY AREA
- PROVIDE SHADE TREES
- FLEXIBLE SEATING
- OPPORTUNITIES FOR STORMWATER STORAGE
  AND/OR INFILTRATION
- DIVERSIFY SOCIAL SPACES FOR GATHERING + ANNOUNCEMENTS
- PLANTERS WITH SEAT EDGE
- ENHANCE ALREADY ESTABLISHED
  POLLINATOR GARDEN



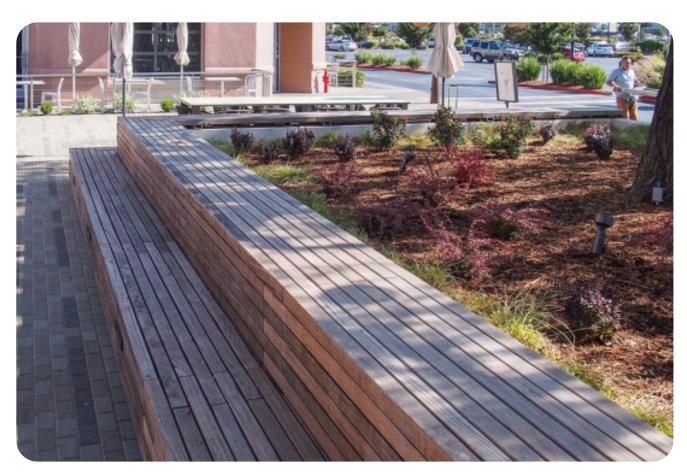


**EXISTING SITE PHOTOS** 









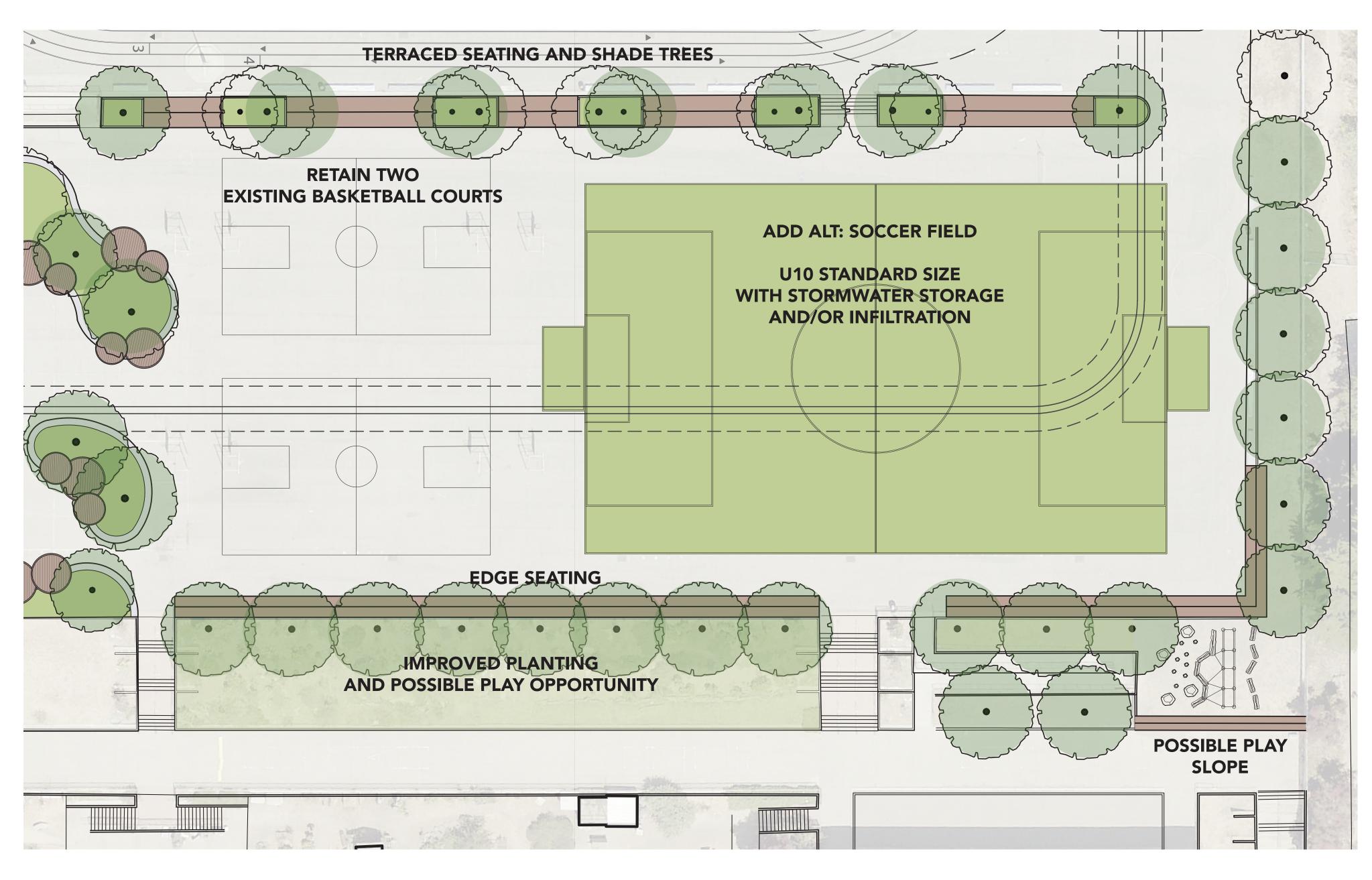








# SCHOOLYARD MASSING CONCEPT A.P. GIANNINI MS GREEN INFRASTRUCTURE PROJECT

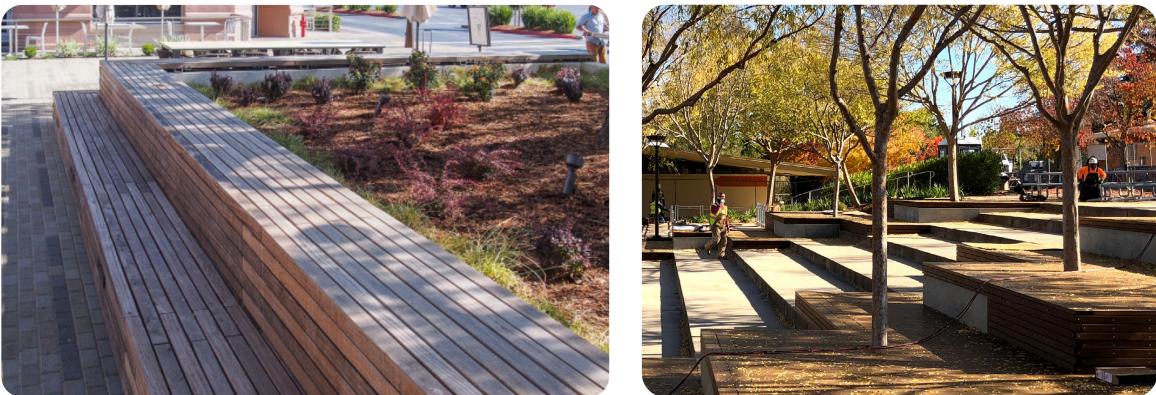


### **LOWER YARD IMPROVEMENTS: MASSING OPTION 1**

- PROPOSED TURF SOCCER FIELD W/ STORMWATER STORAGE AND/OR INFILTRATION
- MAINTAIN TWO EXISTING BASKETBALL COURTS
- BREAK DOWN EXISTING SLOPE FOR TERRACED SEATING AND SHADE TREES
- EDGE SEATING
- IMPROVED PLANTING, DROUGHT TOLERANT, DURABLE SPECIES
- POTENTIAL PLAY OPPORTUNITY ON EXISTING SLOPE, SUCH AS ROPES OR OBSTACLES





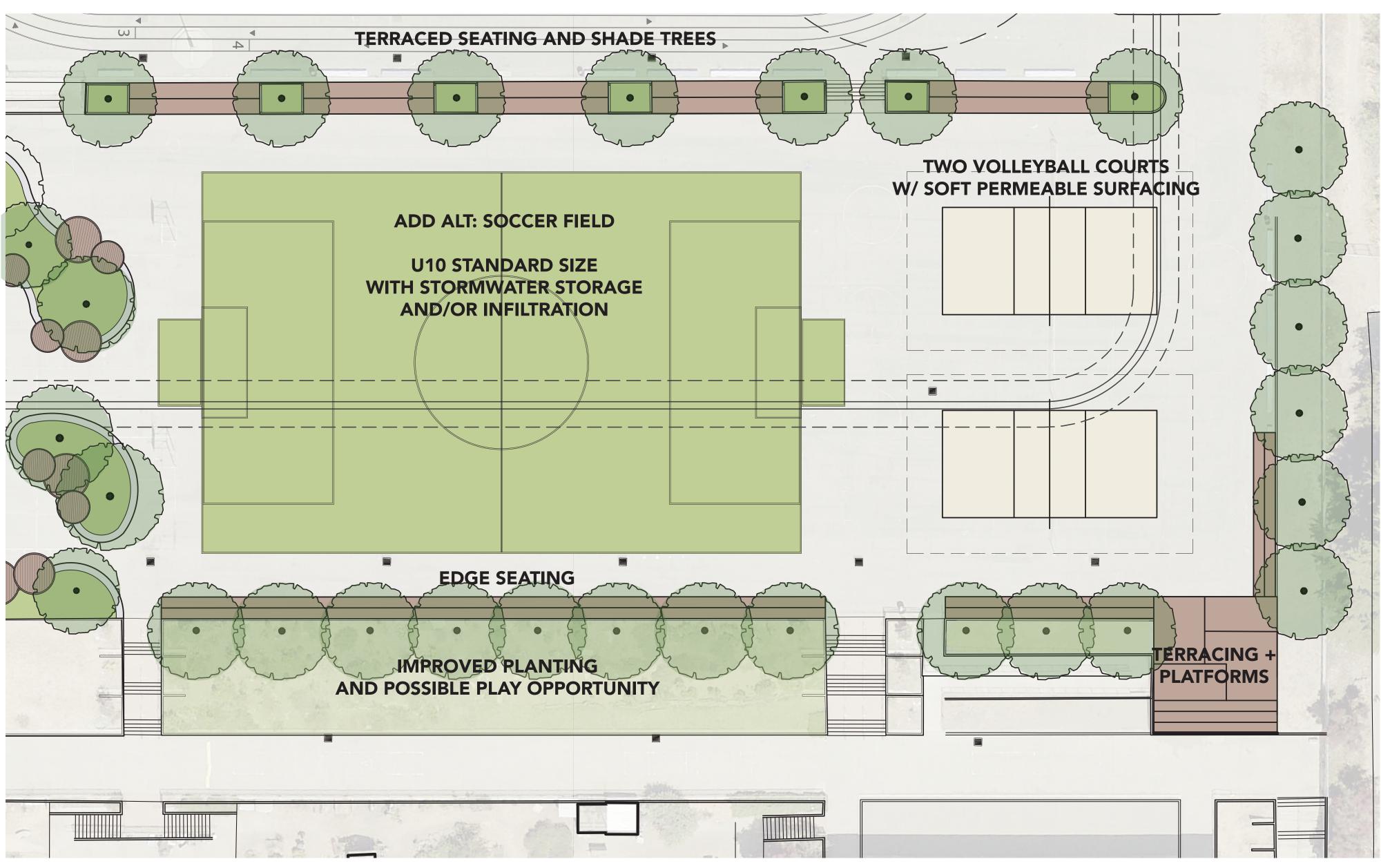








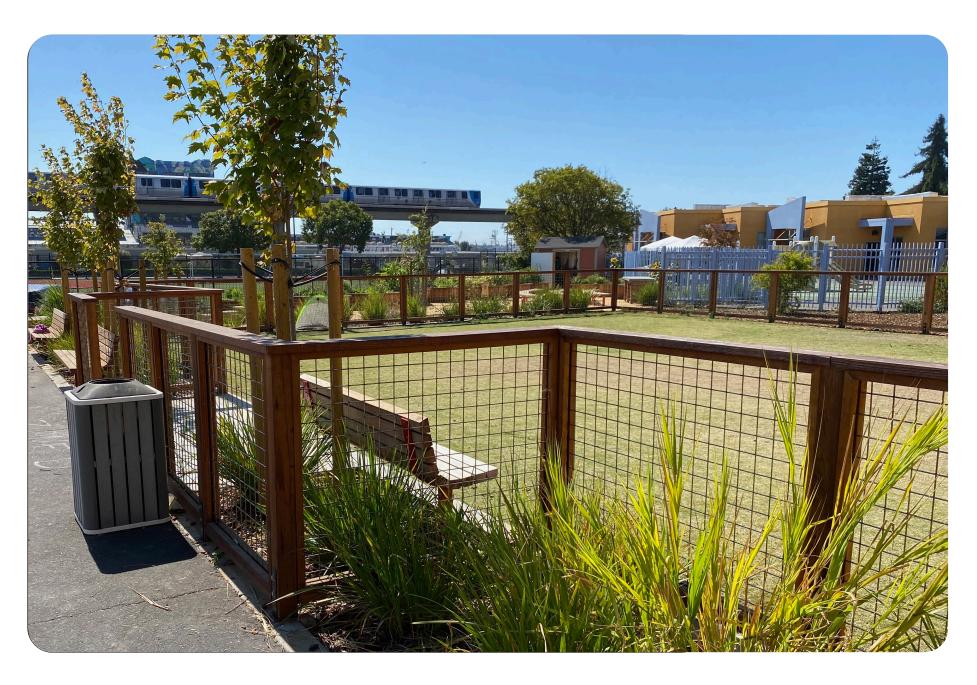
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#### LOWER YARD IMPROVEMENTS: MASSING OPTION 2

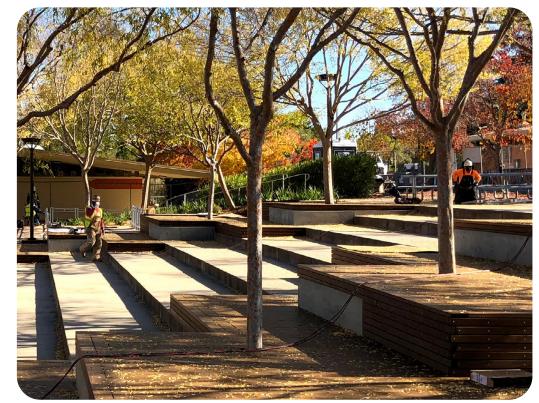
- PROPOSED TURF SOCCER FIELD W/ STORMWATER STORAGE AND/OR INFILTRATION
- MAINTAIN TWO VOLLEYBALL COURTS W/ SOFT PERMEABLE SURFACING
- CLEAR WALK BETWEEN LOWER YARD AND UPPER YARD
- BREAK DOWN EXISTING SLOPE FOR TERRACED SEATING AND SHADE TREES
- EDGE SEATING
- IMPROVED PLANTING, DROUGHT TOLERANT, DURABLE SPECIES
- POTENTIAL PLAY OPPORTUNITY ON EXISTING SLOPE, SUCH AS ROPES OR OBSTACLES













# SCHOOLYARD MASSING CONCEPT | A.P. GIANNINI MS GREEN INFRASTRUCTURE PROJECT

#### **RE-IMAGINED ENTRANCE TO THE YARD**

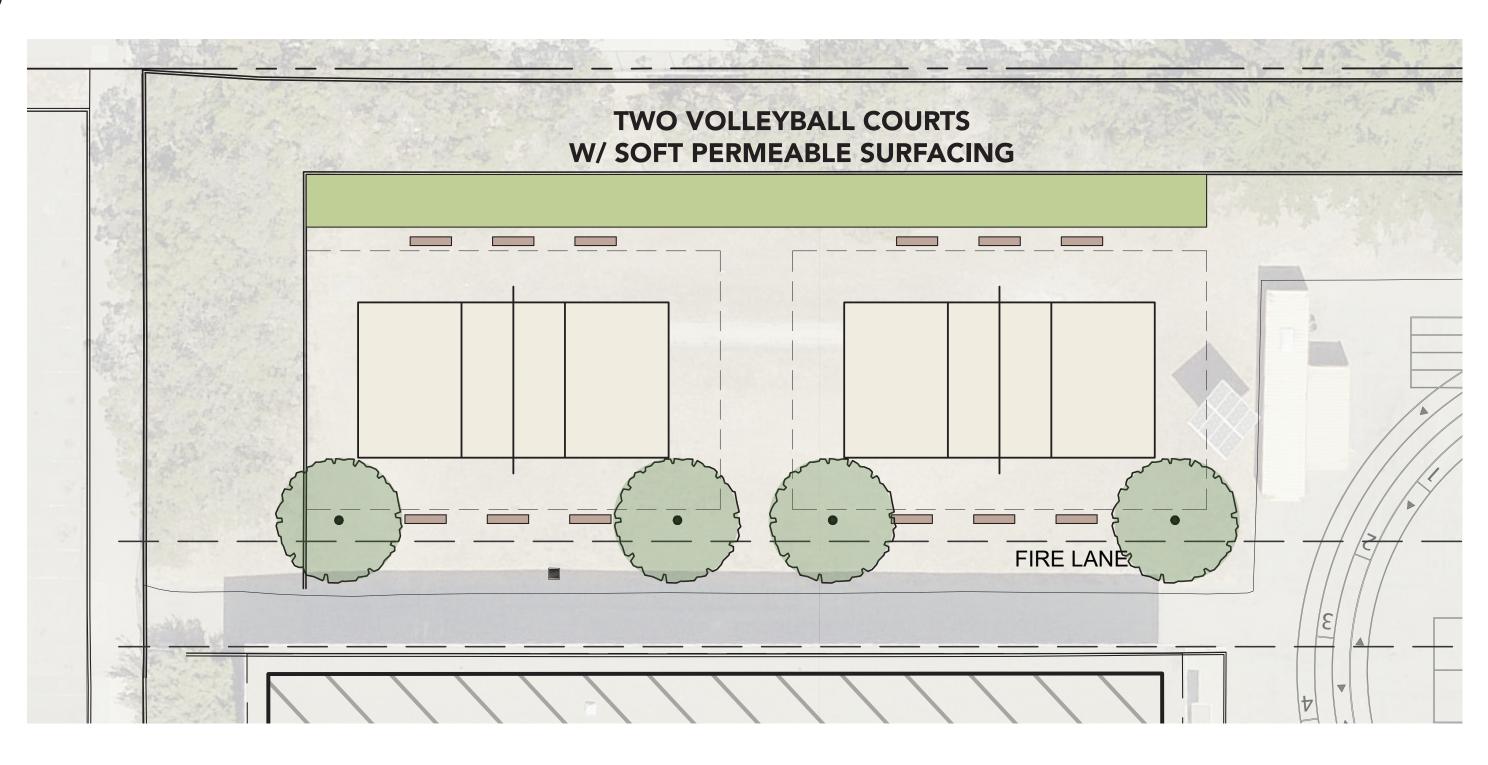
- RELOCATED VOLLEYBALL COURTS
- WELCOMING ENTRANCE TO THE YARD
- SEATING AND SHADE
- BIORETENTION PLANTERS
- ALLEVIATE FLOODING ISSUES

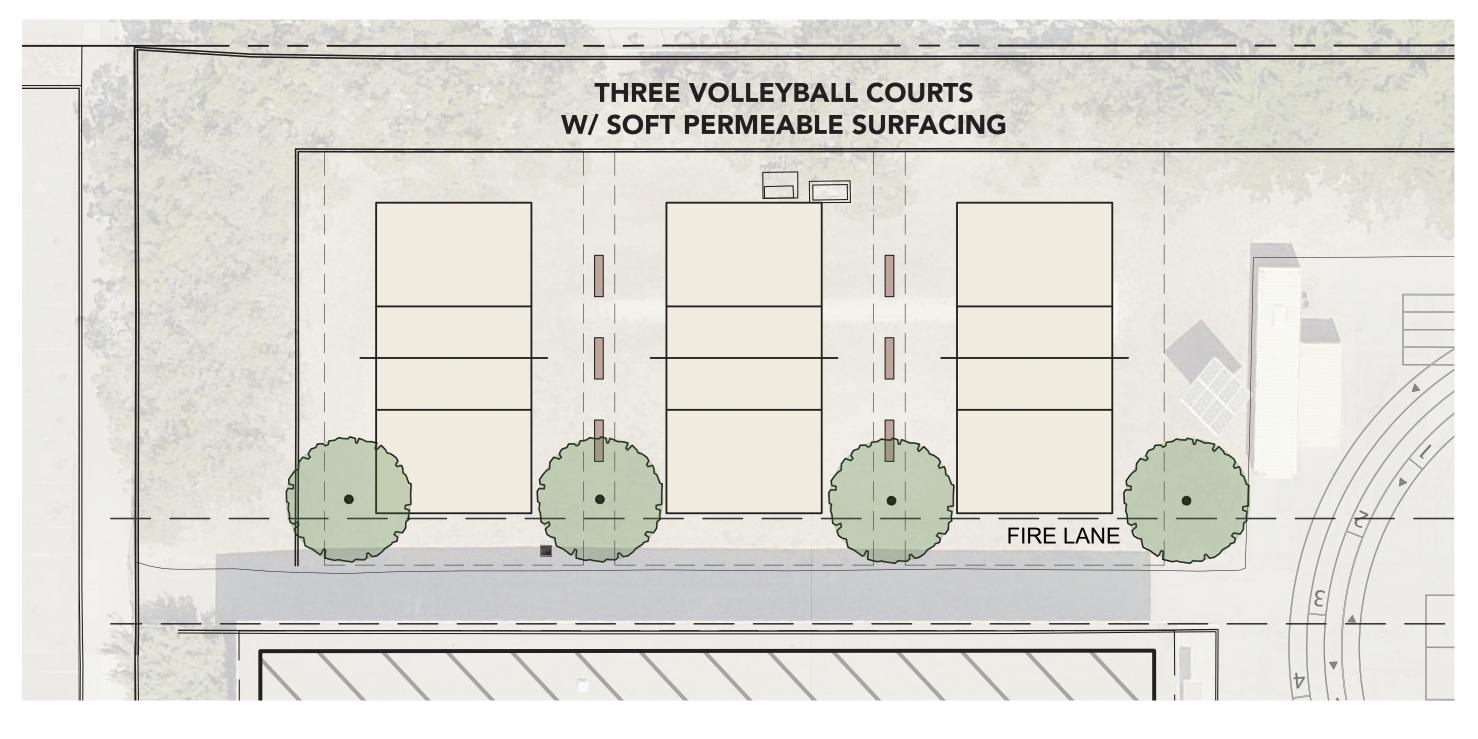




**EXISTING SITE PHOTOS** 

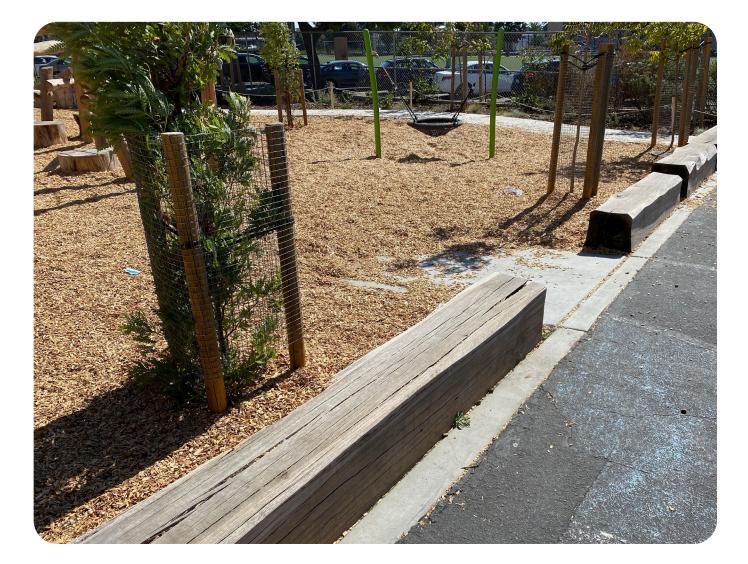






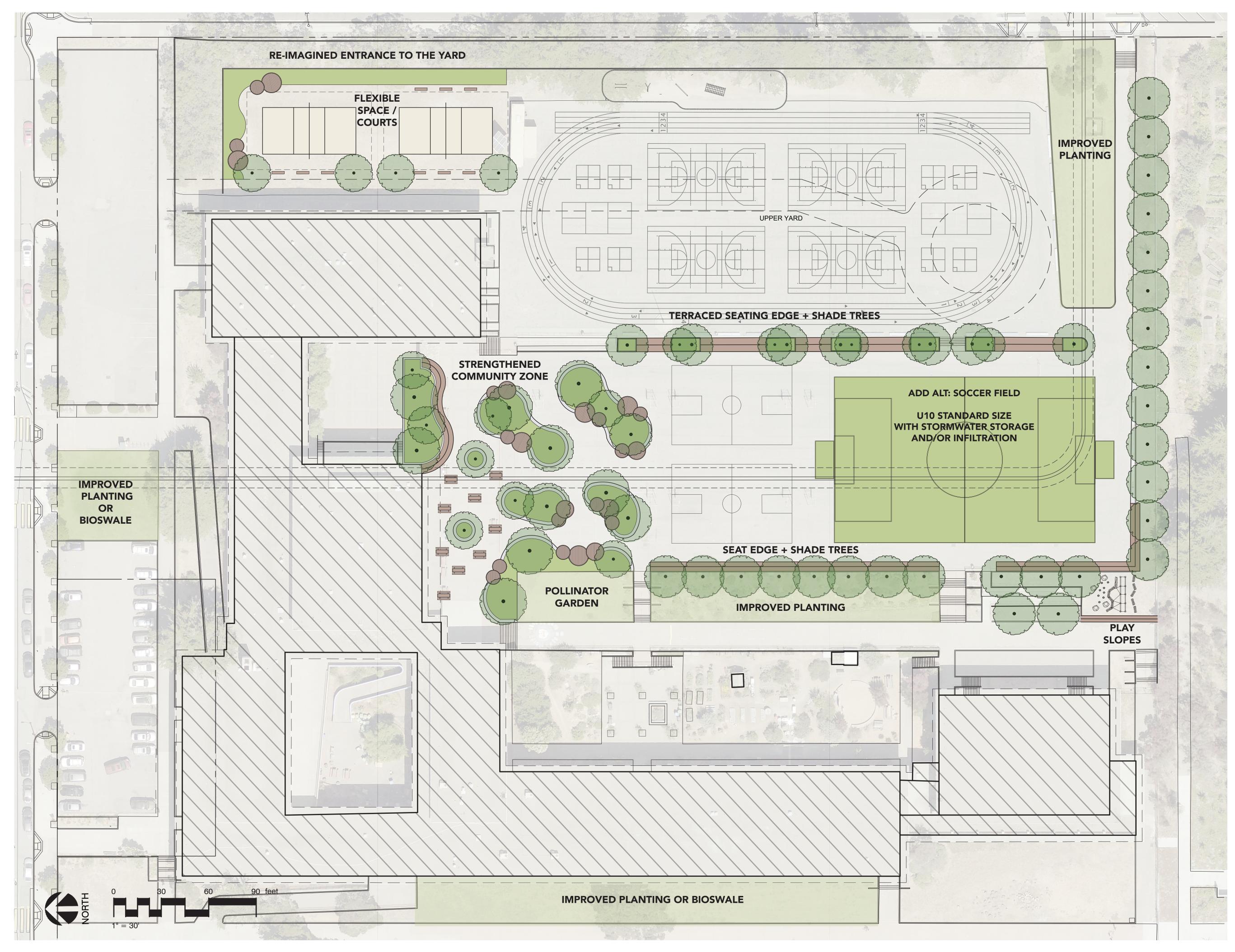








# SCHOOLYARD EARLY CONCEPT | A.P. GIANNINI MS GREEN INFRASTRUCTURE PROJECT



# QUESTIONS AND FEEDBACK A.P. GIANNINI MS GREEN INFRASTRUCTURE PROJECT

- 1.

- 4. FOLLOW UP CONVERSATIONS

-PTA PROVIDED TEACHER BREAKFAST 2/5 -STUDENT LUNCH TIME TABLING 2/7 -EVENING SCHOOL EVENT 2/20

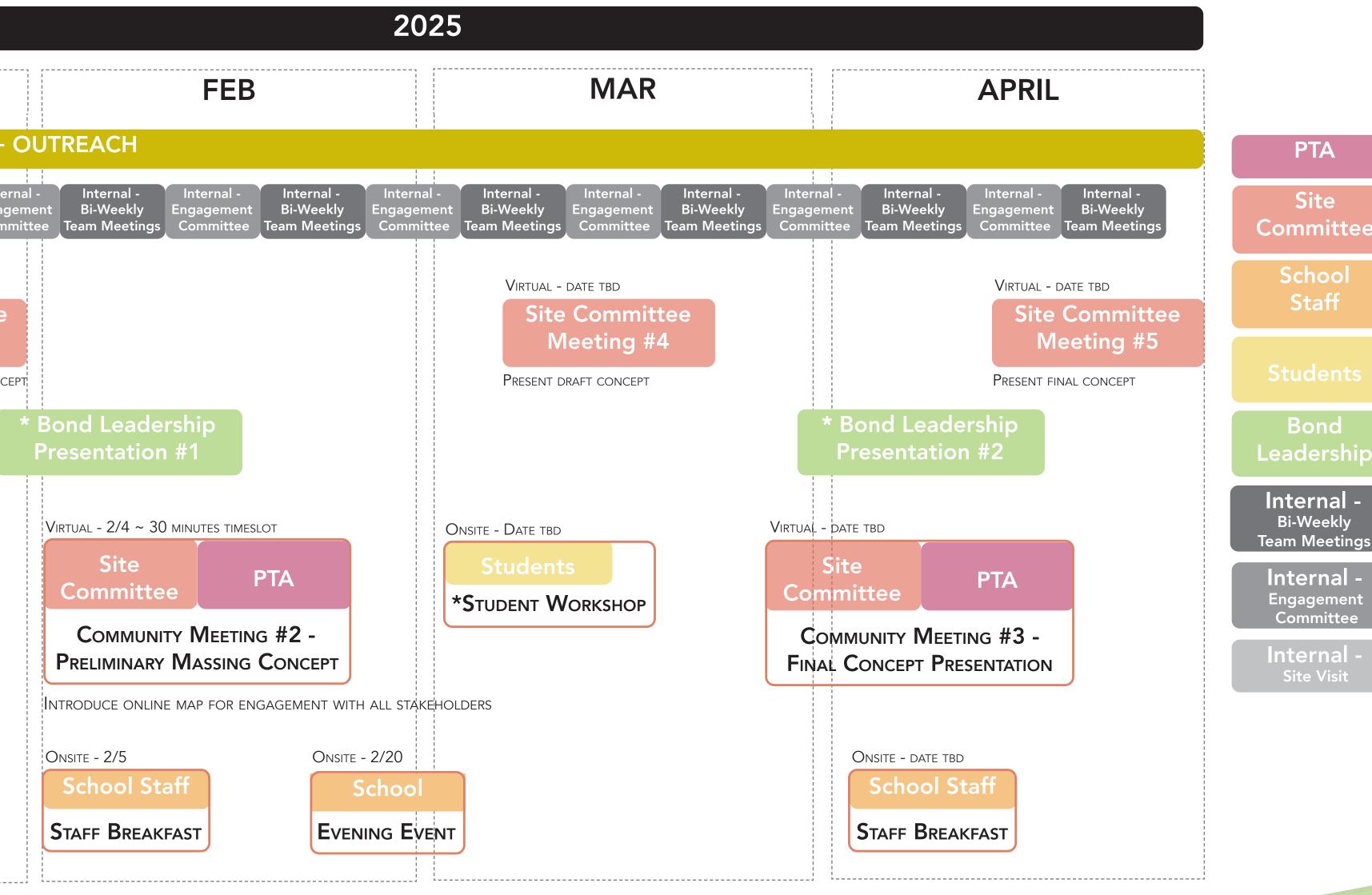
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### WHAT ARE YOUR INITIAL REACTIONS TO THE OVERALL LAYOUT AND ORGANIZATION OF THE SPACE?

### 2. DOES THE MASSING DIAGRAM REFLECT THE PRIORITIES AND NEEDS IDENTIFIED IN EARLIER MEETINGS?

### 3. DO THE PROPOSED GATHERING AREAS, PLAY ZONES, AND PASSIVE VS. ACTIVE DESIGNATIONS MEET SCHOOL'S NEEDS?



1/2025