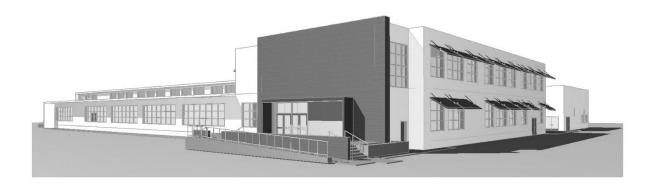
# Paden Elementary School

# Measure I Bond Project

# Site Committee Meeting #04 – Final SD Presentation

# September 21, 2016







#### **Goals for Todays Meeting**

- 1. Review Priority Lists established in previous meetings
- 2. Present Final Schematic Design Plans
- 3. Review Budget
- 4. Get Site Design Committee Schematic Design Approval





### Scope of work included in Draft Schematic Design presented in June:

# <u>Top Priorities included in current scope</u>\*

- New operable windows for temperature regulation and ventilation (in select locations)
- Awnings outside of classrooms (In select locations)
- Path of travel to lower play area
- New and expanded carpet (in original building only)
- Provide Infrastructure for wall mounted AV Technology
- Improve distribution for power and data
- Improve phone system
- Improve Clock/Bell/Speaker system

## Additional items in current scope\*

- DSA/Code required upgrades:
  - Exterior path of travel upgrades
  - Toilet Room upgrades
- Perimeter fencing (under separate project)
- Select Structural improvements
- Fire Life Safety Upgrades as required
- Exterior and interior emergency lighting

\*Priorities established at prior Committee Meetings

\*From Board approved Implementation Plan



#### Scope of work not yet included back in June:

#### Items not in current modernization scope\* (To be implemented as budget allows):

- Additional operable windows for temperature regulation and ventilation
- K/TK toilet rooms that are clean and ventilated
- Window treatment to reduce glare
- Convert computer lab to makerspace
- New and expanded carpet in kindergarten building
- New counters
- Canopies over the kindergarten ext doors
- Interior Painting Exterior painting

\*Items established at prior Committee Meetings



### Scope of work included in current design

# Top Priorities included in draft SD scope\*

- New operable windows for temperature regulation and ventilation (in select locations)
- Awnings outside of classrooms (In select locations)
- Path of travel to lower play area
- Remove carpet from classrooms and replace with VCT (Site to purchase rugs)
- Provide Infrastructure for wall mounted AV Technology
- Improve distribution for power and data
- Improve phone system
- Improve Clock/Bell/Speaker system

# Top Priorities added to current SD scope\*

- Additional operable windows for temperature regulation and ventilation
- K/TK toilet rooms that are clean and ventilated
- Window treatment to reduce glare
- Canopies over the kindergarten ext doors

## Additional items in current SD scope\*

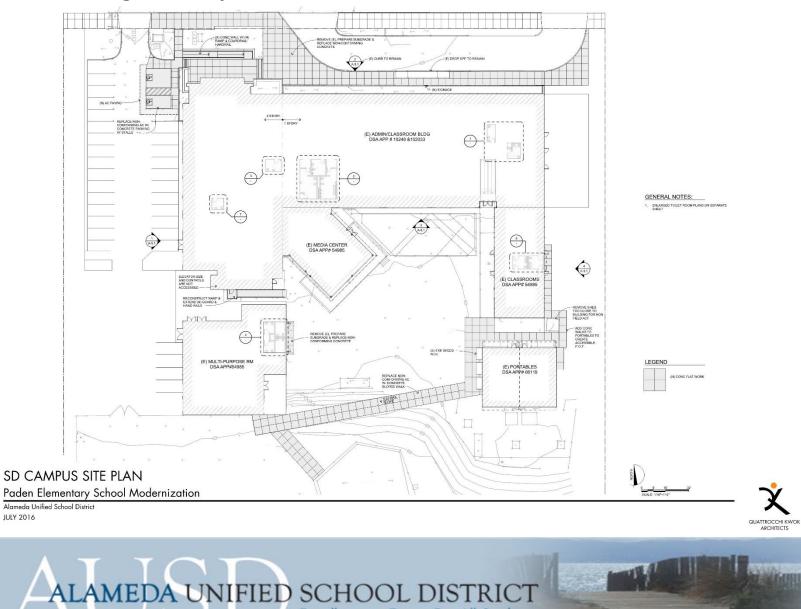
- 1. DSA/Code required upgrades:
  - Exterior path of travel upgrades
  - Toilet Room upgrades
- 2. Perimeter fencing (under separate project)
- 3. Select Structural improvements
- 4. Fire Life Safety Upgrades as required
- 5. Exterior and interior emergency lighting

\*Priorities established at prior Committee Meetings

\*From Board approved Implementation Plan





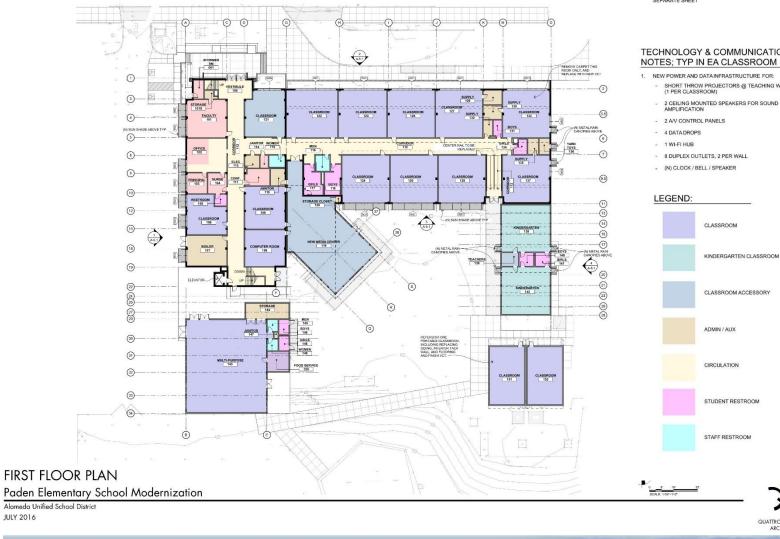


#### **Schematic Design Site Improvements**

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#### **Interior Improvements – First Floor**

JULY 2016



#### GENERAL NOTES:

INSTALL NEW MECHO SHADES AT ALL CLASSROOM WINDOWS, SEE ELEVATIONS.

FOR ENLARGED TOILET ROOM PLANS SEE 2. SEPARATE SHEET

#### **TECHNOLOGY & COMMUNICATION GENERAL** NOTES; TYP IN EA CLASSROOM

NEW POWER AND DATA INFRASTRUCTURE FOR:

- SHORT THROW PROJECTORS @ TEACHING WALLS
- 2 CEILING MOUNTED SPEAKERS FOR SOUND AMPLIFICATION
- 8 DUPLEX OUTLETS, 2 PER WALL

CLASSROOM ACCESSORY CIRCULATION STUDENT RESTROOM STAFF RESTROOM

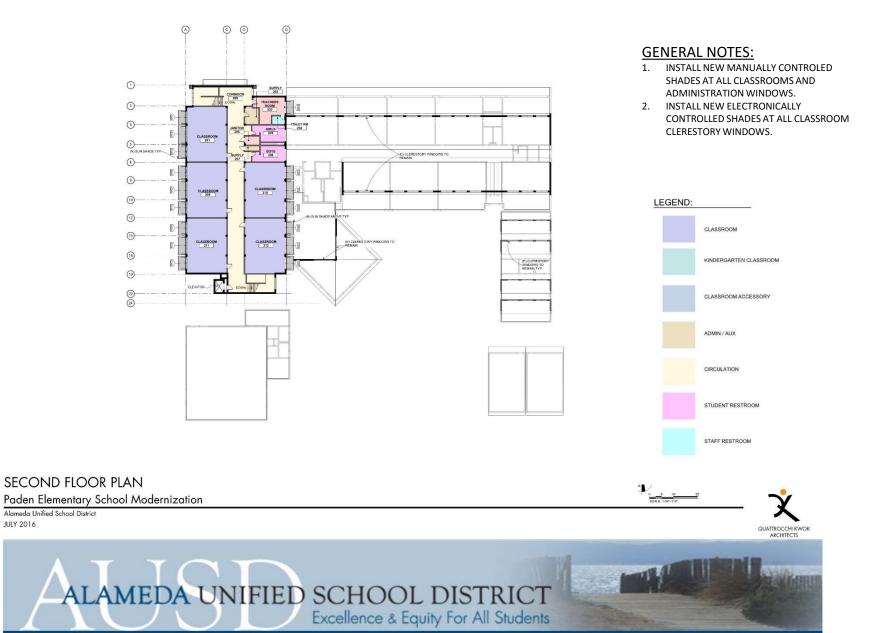
QUATTROCCHI KWOK ARCHITECTS

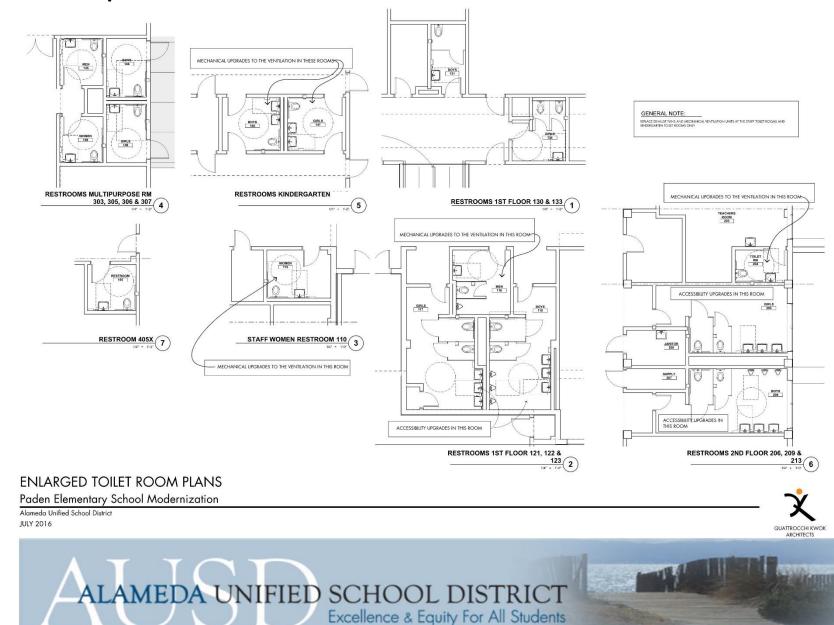
# ALAMEDA UNIFIED SCHOOL DISTRICT Excellence & Equity For All Students



#### **Interior Improvements – Second Floor**

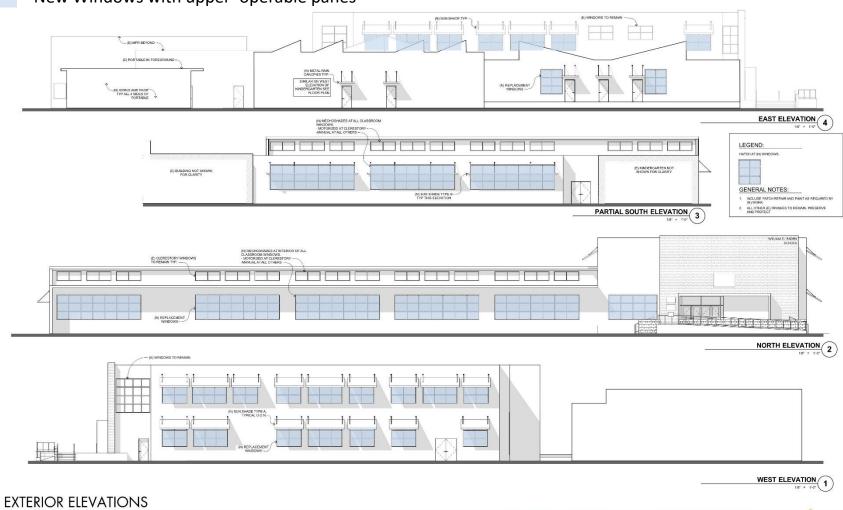
JULY 2016





#### **Interior Improvements – Toilet Rooms**

#### **Exterior Window and shade control Improvements**



Excellence & Equity For All Students

QUATTROCCHI KWOK

ARCHITECTS

ALAMEDA UNIFIED SCHOOL DISTRICT

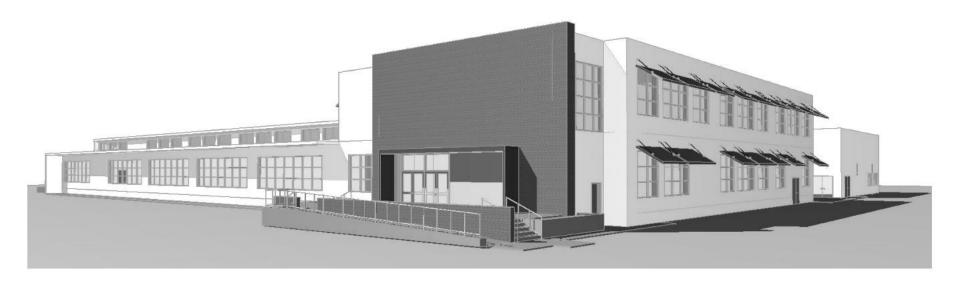
= New Windows with upper operable panes

#### **Next Steps**

- Site Committee To approve todays Schematic
  Design Scope or work
- Get School Board approval of schematic design
- Proceed with construction documents







# **Thank You**



