MARY FARMAR ELEMENTARY SCHOOL MODERNIZATION SITE USERS MEETING

Approach:

- Master Plan for entire site so that any improvements that fit within current budget fit within vision for full site development.
- Present approved budget: \$8.3 million.
 - May be opportunity for additional budget allocation with forthcoming Prop 51 monies. Should know awarded amounts definitively in 2022.

Guiding Paramenters:

- Critical Portable Classroom Replacement
- Site / Existing Building Modernization
- Safety / Roads
- Site Identity

Schematic Review from Architectural Team:

- Walk through pages;
- Discuss Programming

Moving kindergarten to front

Vision for shared use of the "great" room

Next Steps:

- Meeting with City and Safe Routes to School to discuss Drollette Drive new usage
- Continued development of schematic plans
- Updates to Site

Timelines:

- 2020: HVAC and roofing repair
- 2020- 2021: Master Planning and Design Development, Phase 1 construction documents
- 2021: DSA submittal and bid
- Phase 1 construction
- Possible Interim work (1 or 2 items, not all):
 - o Entry at Military West "Site Identity"
 - Office/ entry safety renovations
 - Landscaping
 - One way traffic modifications
 - o Improvements within main building could be either existing classroom upgraded finishes or upgrade to the "great room", et al.

SITE IDENTITY





LACK OF SITE AND ENTRY IDENTITY



UNDEFINED DROP-OFF ZONE

MODERNIZATION



CLASSROOM, ADMIN, SITE MODERNIZATION







PORTABLE CLASSROOM REPLACEMENT







SAFETY AND SECURITY



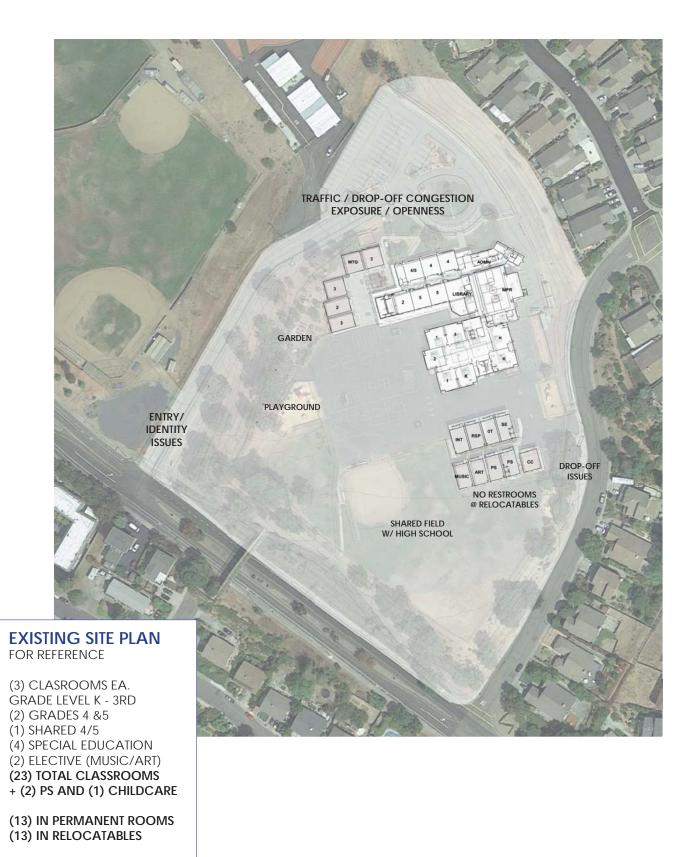






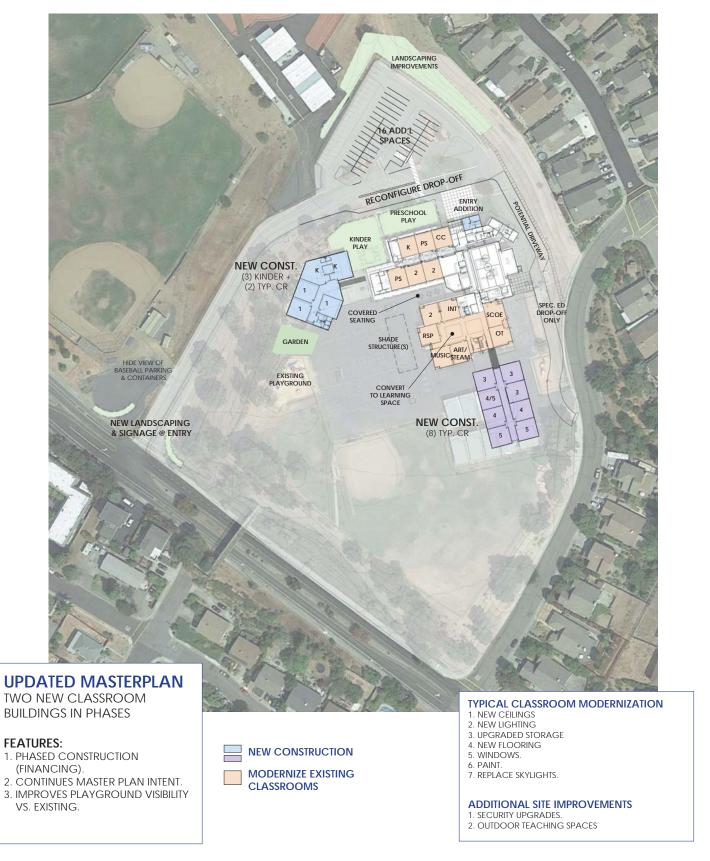






THINK CONTEXT





THINK CONTEXT







CENTRAL LEARNING SPACE

AT EXISTING CLASSROOM BUILDING











SHADE STRUCTURE CONCEPTS

DIFFERENT TYPES







EXTERIOR ENTRY ADDITIONS

SECURITY & NEW IDENTITY FOR CAMPUS









DESIGN ELEMENTS

FOR CONSIDERATION

THINK CONTEXT



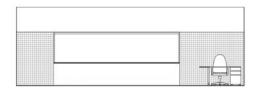




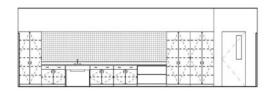


TYPICAL CLASSROOM NEW BUILDING LAYOUT SHOWN EXISTING TO BE MODERNIZED TO SIMILAR

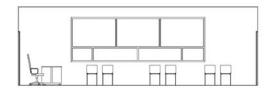
ELEVATION A



ELEVATION B



ELEVATION C



ELEVATION D

