Educational Options Center Community Meeting

May 29th, 2024



AGENDA

- The Team
- Why Are We Here?
 - Measure I and FMP Implementation
 - Scope, Budget and Delivery Method
- Input & Discussion
- Schedule & Commitment





The Team





John Chwastyk

Executive Director, Facilities & Construction

Aaron Kael

Assistant Director, Facilities & Construction

Laura Peters

Executive Secretary



Heather Pereira

Director of Educational Options Center



Joseph Viviani

Vice Principal, Educational Options Center



Eric Van Pelt

Bond Program Manager

Jennifer Gibb

Bond Finance Manager & Community Engagement

Minh Dao

Pre-Construction Manager



Trent Sommers

Principal Bridging Architect

Eliana Montoya

Project Development







Why Are We Here?

November 2022

Measure I BondPassed by voters

June 2023

Implementation Plan

Approved by Board of Trustees

Summer-Fall 2023

Programing/Initial Testing

March 2024

Educational Options Center

Project Kick-Off

April 2024

Educational Options CenterSite Committee Meetings







Project Scope:

New classroom building and administration, as well as support spaces to support the educational options available to PUSD students.

Project Budget:

\$44,473,212

(escalation at 6% annual, based on project schedule)









2023 Implementation Plan

w w w.pleasantonusd.net



Village Educational Options Center

Program Budget: \$44,473,212.00

Construction Budget: \$33,400,000.00

Village High School:

General Education Classrooms

Science Classrooms

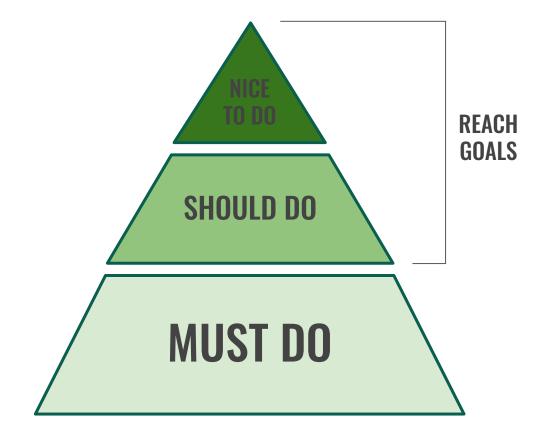
Other Programs (Adult Transitional Education)

Pleasanton Virtual Academy

Campus for PVA

Virtual Academy Spaces

Space for Independent Study













Village High School promotes educational achievement and character development by providing students with an alternative educational program that nurtures academic and personal growth.

The Pleasanton Virtual Academy is a supported Independent Study Program. Our students choose to attend the Pleasanton Virtual Academy for a variety of reasons. Due to the recent changes in Independent Study Law prescribed quantities of synchronous live instruction are required for each grade level.

Understanding the Programs



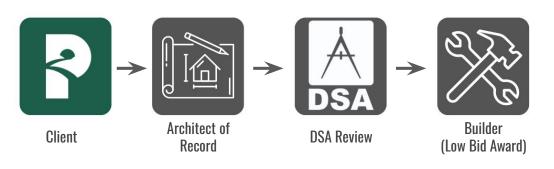


- Flexible Learning Spaces
- Indoor & Outdoor Learning Areas
- Garden/Exterior Integration
- Makerspace
- Sensory Spaces
- Spaces to Promote Learning Life-Skills
- Kitchen (Culinary, Life-Skills, Nutrition)
- Career Technical Educational Spaces
- Multiple Meeting Spaces
- Communal Spaces
- Presentation Spaces
- Student Art Display Areas
- Proctoring Exam Areas

Project Site

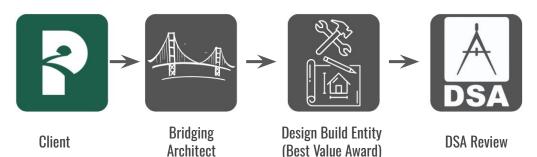


Traditional Design-Bid-Build



- Architect of record (AOR) works separately from builder in development of project drawings.
- District has to award per public works code to lowest bid responsible contractor (the low bidder may not be the best suited for the project).
- Construction costs aren't fully confirmed until bid submission and right before construction

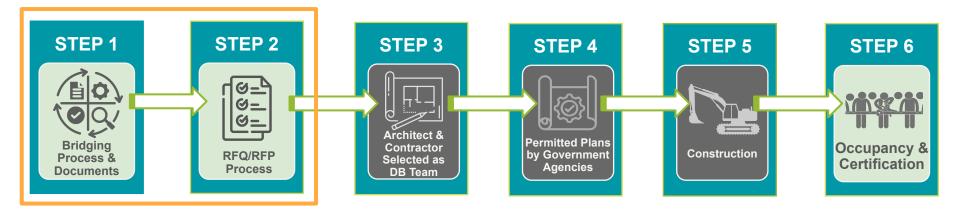
Design-Build



- Builder & Architect of Record are (1) entity.
- Budget surprises are minimized as costs are identified and confirmed early on
- Promotes creativity during the selection process
 - Opportunities to "test drive" various designs
- Great fit for large and/or complex projects
- District awards project on "best value"
- Requires skilled and trained workforce
- Required Bridging Documents to Support Proposal Process

Design-Build Delivery Method





Process for Bridging Documents



Research and analyze school site needs, project parameters, and PUSD community challenges and opportunities.



Engage District staff, community stakeholders, and other participants as active thought partners through conducting meetings and receiving input throughout the process.



Implement a bridging document that specifies the needs of each school site and provides support in the Design / Build selection process.

Bridging Process



Making Sure We Include It All...

Construction Costs:

These are the costs for all items that will make up the actual project at the completion of construction.

General Conditions:

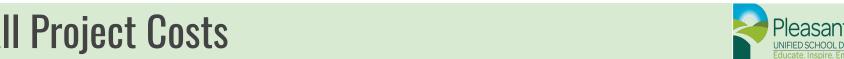
These costs include all items that will not form part of the actual project at the completion of construction. These costs include temporary utilities, office trailers, dumpsters, administrative costs, and more.

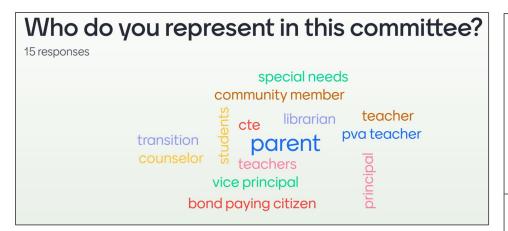
Required ADA **Upgrades:**

These are the costs required to bring existing site elements into compliance with the Americans with Disabilities Act.

Project Soft Costs:

These are approximately 30% of the Construction Costs and include DSA and A/E Fees, the cost of testing labs and independent inspectors, moving expenses, and more.





Are there any student activities you would like considered? Movement Gardening/beekeeping Clubs Weight room Maker spaces Art spaces Life skills like cooking and laundry Sports areasOpen nature spaces The Hanger

User Groups Engaged

- Village High School Leadership
- Adult Transition
- Culinary/Farm to Fork
- Pleasanton Virtual Academy





Guiding Questions

- Who attends your program?
- What does a typical day look like for a student? For staff?
- Where do students spend most of their time?
- What adjacencies are essential for the best learning experience?
- How do you envision this space?

We've recently had the opportunity to meet with the campus leadership and various subject matter experts for their input and guidance to develop the criteria documents. These meetings were extremely fruitful as we had the opportunity to learn more about their programs and the students in them as we develop the **must do's and reach goals.**

Project Progress



Input & Discussion



Menti Interactive Survey



SCHEDULE & COMMITMENT



- 1 KICK-OFF MEETING
- / 1 SITE COMMITTEE MEETING
- ✓ 1 COMMUNITY MEETING
 - DESIGN-BUILD ENTITY
 INTERVIEWS



- 60-90 DAYS UNTIL RFP FOR DBE RELEASED
- BUDGET ALLOCATION
 - COMMUNITY INVOLVEMENT





Thank you!