

DAVIS SR. HIGH SCHOOL

ALL-STUDENT CENTER

(MULTIPURPOSE BUILDING)

SCHEMATIC DESIGN PROGRAMMING UPDATE

January 7, 2016



RECENT PROCESS



- DHS Stakeholder Group Met to Finalize Project Needs
- HMC Architects Developed Space Criteria Based on Needs
- HMC Architects Prepared Constr. Estimate Based on Design Criteria & Assumptions
- Review of Design & Budget Constraints w/Stakeholder Team
- Refined Design Process Milestones
- Identification of Supplemental Project Funding Sources
- Project Approval & Bidding Phase

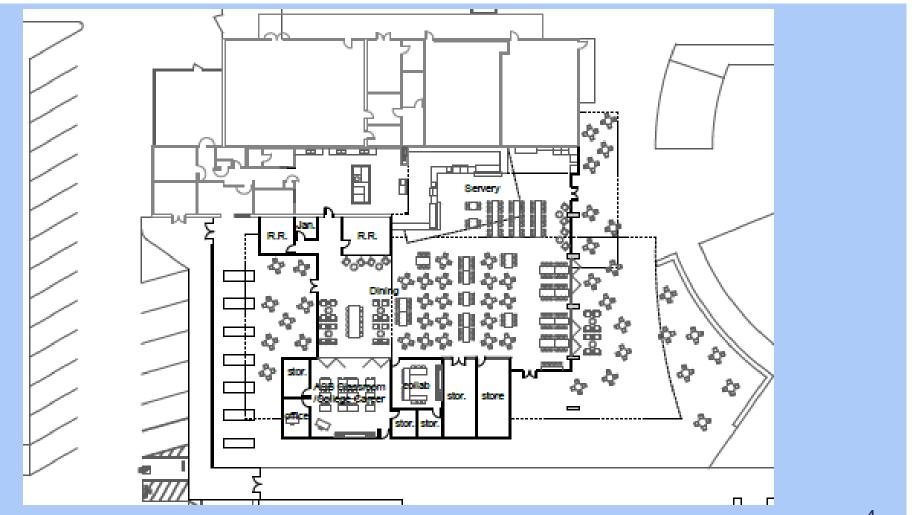
PROGRAM / PLANNING ORIGINAL PROGRAMMING



- Total Project Funding \$7.2M Sources
 - Grande Property Sale \$5.5M
 - COPS \$1.7M
- Project Needs Drives Budget Needs
- Original Program 14,354 Sq. Ft.
- Approved Added MPR Program Areas
 - Student Union/Store
 - Kitchen Prep Areas
 - Career Ctr. & Classroom
 - Storage
 - Student Activities Director Office

ORIGINAL PROGRAM FLOOR PLAN





BUDGET ESTIMATE OF ORIGINAL ASC PROGRAM



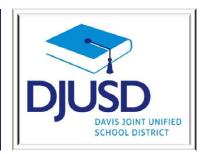
- Total Estimated Hard Construction \$ 4.42M
- Contractor General Conditions/Profit \$ 593K
- Design Contingency \$ 501K
- Project Escalation (5%) \$ 275K
- Soft Costs (Architect Fee, Reports, DSA) \$ 952K
- Project Contingency (10%) \$ 472K
- Total Project Cost (Estimated) \$ 7.21M

FINAL SCHEMATIC DESIGN FLOOR PLAN





PROGRAM / PLANNING SCHEMATIC DESIGN



Total Existing Building Areas 5,996 Sq. Ft.

Total New Construction 11,733 Sq. Ft.

Total New Covered Area
3,851 Sq. Ft.

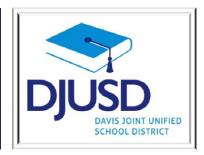
- Key MPR Program Use Areas
 - Student Career Center & Collaboration Area
 - Kitchen/Servery & Café
 - Full Classroom Area
 - Portable Stage & Dining Storage
 - School's Finance Office
- 10 Month Construction Period

BUDGET ESTIMATE OF CURRENT ASC SCHEMATIC DESIGN PLAN



- Total Estimated Hard Construction \$ 4.7M
- Contractor General Conditions/Profit \$ 596K
- Design Contingency \$ 444K
- Project Escalation (5%) \$ 227K
- Soft Costs (Architect Fee, Reports, DSA) \$ 692K
- Project Contingency (10%) \$ 472K
- Fixed Furniture \$ 174K
- Total SD Project Cost (Estimated) \$ 7.3M

RENDERING OF NEW ASC





VIEW FROM QUAD

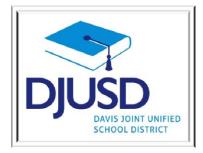
RENDERING OF NEW ASC





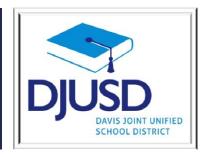
VIEW FROM QUAD

RENDERING OF NEW ASC





PROJECT SCHEDULE



- June 25, 2015
- August 6, 2015
- January 7, 2016
- February 2016
- April 2016
- July 2016
- August 2016
- August 2016 Sept. 2017
- August 2017

Programming Presentation

Final Program/Budget Options

District Approves Final Design

District Approval of DD's

District Approval of CD's

Project Out to Bid

District Approves Bid (NTP)

Construction Activities

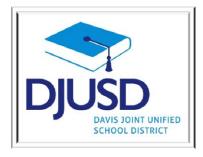
Project Complete

NEXT STEPS



- Continue to Design Development Phase
- Refine Budget to Scope to Achieve Project Budget
- Submit Applications for Supplemental Funding
- Pre-Application Meeting With DSA on Design
- Establish Pre-Qualifications Criteria Contractors
- Develop Facility Use Program
- Develop Specific Design Elements FF&E

QUESTIONS



QUESTIONS AND COMMENTS