

Citizens' Bond Oversight Committee Update

October 12, 2022

Presented by: CJ Knowland, Director, Facilities, Maintenance, Operations, and Transportation

Los Alamitos High School – Multistory STEM Building

► Construction is COMPLETE!

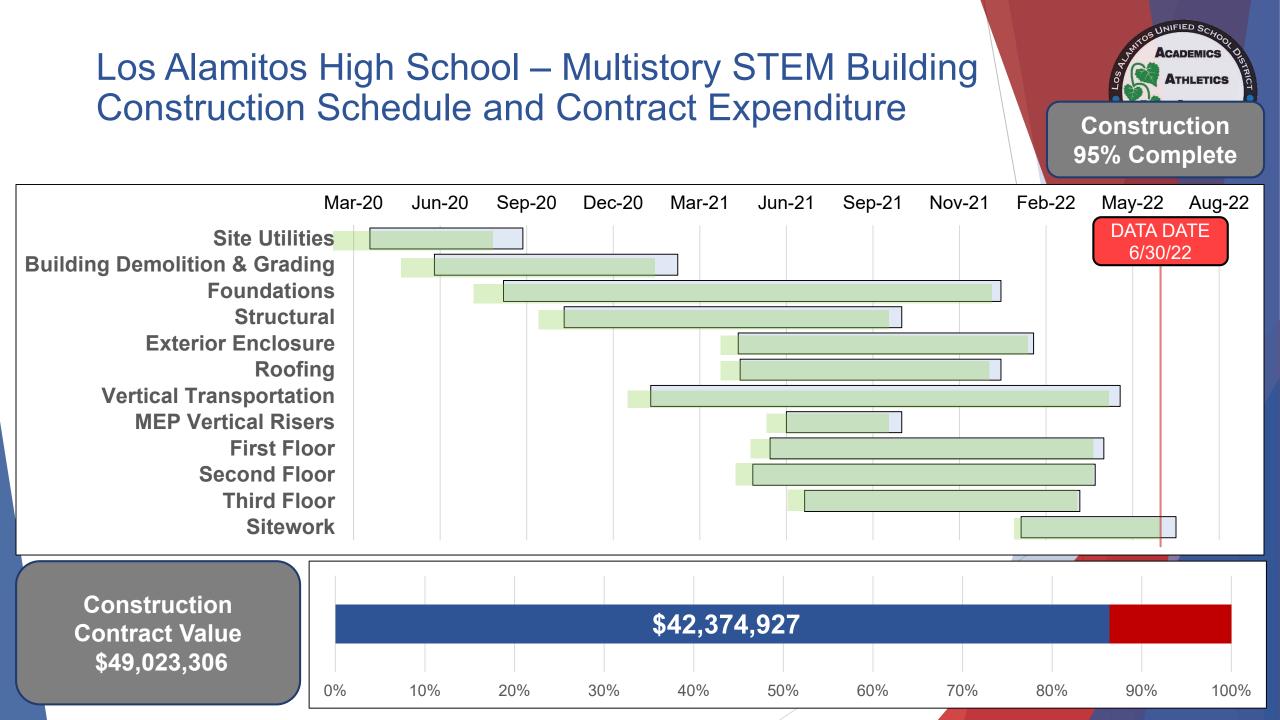
- Punch List items are nearly completed
- Finalizing contingency amounts and closing out project costs
- Remaining items include removal of portables and possible relocation of existing portables
- Additional Teacher and Administrative furniture is being selected and ordered
- Branding meetings are ongoing with site administrators
- The Mailroom Beautification project is going out to bid next week



CADEMI

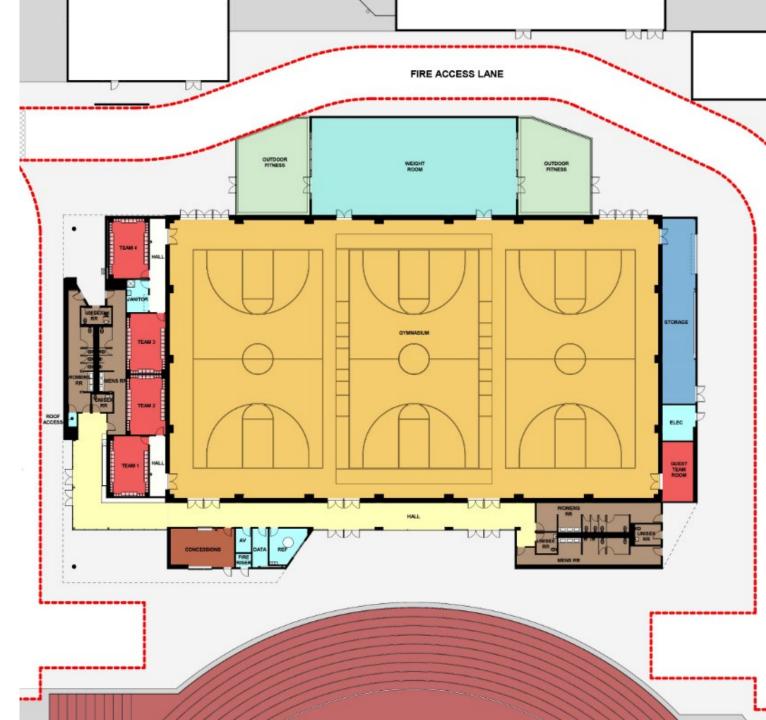
ATHLETICS

ACTIVITIES



Second Gymnasium Floorplan

- Phase 1 Gymnasium 30,297 SF
 - ► 3-Court Gymnasium
 - Lobby and Interior Corridors
 - ► (5) Reduced Size Team Rooms
 - ▶ (2) Sets of Gendered Restrooms
 - ► (4) Single Occupancy Restrooms
 - Concessions
 - Storage
- ▶ Phase 2 Weight Room 3,065 SF
- Total 33,362 SF
- Previous Schematic Design 37,790
 SF

















Second Gymnasium Budget and Estimates

- Total Cost Project Budget \$21 Million
- Construction Cost Budget \$17 Million
- As of May 2022, construction materials have risen 19.2% year over year and 35.6% since the start of the pandemic according to Producer Price Index data.
- We have received 4 estimates from General Contractors and Estimating Firms using the Design Development design documents. Estimates include Phase 1 Gymnasium and Phase 2 Weight Room. The estimates have factored in anticipated cost escalations, construction hard costs and the planning soft costs.
 - O'Connor Estimating \$27,781,440 (Detailed Estimate)
 - Erickson-Hall \$30,541,449 (Detailed Estimate)
 - Lusardi Construction \$33,600,000 (Lump Sum Only)
 - Miller Construction \$30,000,000 (Lump Sum Only)
- We have compared all estimates and have spoken with the contractors to normalize amounts and account for all project scope.

Second Gymnasium Comprehensive Estimate

	Estimated Cost		Design Contingency		Construction Contingency		Estimated Cost and Contingency	
Soft Costs & Planning		2,739,278	\$	847,496			\$	3,586,774
Construction Costs		20,208,333			\$	2,020,833	\$	22,229,166
TOTAL PROJECT COST	\$	22,947,611	\$	847,496	\$	2,020,833	\$	25,815,940
PHASE 2 - Weight Room		2,469,907			\$	246,991	\$	2,716,898
TOTAL PROJECT COST with PHASE 2		25,417,518	\$	847,496	\$	2,267,824	\$	28,532,838

Second Gymnasium Things to Consider and Next Steps

- Begin removal of the portable classrooms located in the Second Gymnasium's footprint.
- Complete the Construction Documents design phase and determine the final project estimate.
- Continue to value engineer finish items and material where possible to provide cost reduction options.
 - Exterior Metal Panels
 - Exterior Brick Veneer
 - Plaster and Paint
- Proceed with initial modernization phase at the High School to determine an actual per classroom cost and further solidify the budget required for modernization.
- Finalize costs for the Multistory STEM Building and determine the remaining budget that can be rolled over to other projects.
 - Returned Project Contingency
 - Rollover of Unused Soft Cost Budget
 - Seismic Mitigation Program Grant Funding





Thank you!