

Measure H

STAY IN THE LOOP WITH UPDATES AND ANNOUNCEMENTS!

AT A GLANCE

- **West MPR**
- **Updates at Crocker Middle School**
- **New Fire Alarm Projects at West & North!**



The building continues to come to life as exterior enclosure and roofing efforts move steadily forward. Work on the high roof is progressing with cap sheet installation, setting up the next step for parapet cap placement, while low roof areas are being tied into the overall waterproofing system. At this stage, the primary focus remains on wall waterproofing, supporting long-term durability as the structure approaches full enclosure. These efforts mark a key transition as the building becomes increasingly protected from the elements.

Exterior elevations are advancing in sequence around the building. The east elevation is nearly complete, with fiber cement panels expected to finish early next week and paint to follow. Weather Resistive Barrier (WRB) and flashing are underway on the north elevation and beginning on the west. On the south side, framing is complete and sheathing is in progress.

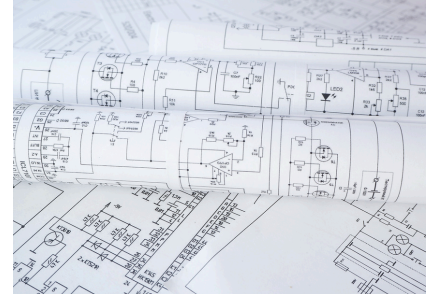
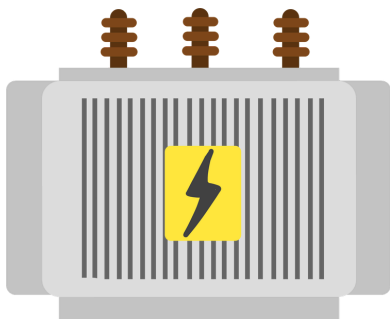
Site and interior work continue to progress alongside the building envelope. Canopy steel is advancing faster than expected following recent footing work. Site concrete is preparing to ramp up, with survey scheduled and wall excavation approaching, followed by several weeks of ongoing activity. Interior framing and Mechanical, Electrical, and Plumbing (MEP) rough-ins are proceeding in sequence, with finishes to follow once the building is fully watertight!

Crocker Middle School Updates

MPR & Admin Building, Makerspace, Culinary Arts, New Infrastructure!

Multi-Purpose Room and Administration Building

With DSA approval now in place, the project is well-positioned to move ahead. This milestone allows the team to wrap up remaining pre-construction efforts and prepare for the next phase of work. Construction is still on track to begin in summer 2026, marking the shift from planning into execution. With everything aligning, the team is ready to move forward and begin seeing progress take shape in the field.



Exciting Infrastructure Upgrades!

We are excited to report that infrastructure improvements at Crocker Middle School are now in progress, with PG&E work officially starting during Spring Break. The District has worked closely with PG&E to finalize designs for a new transformer, which regulates voltage levels, and switchgear, which controls and protects electrical systems. Current work includes trenching, installing new conduits, and preparing a concrete pad for the upcoming equipment. These upgrades will strengthen the campus's electrical capacity and reliability, supporting both ongoing and future construction projects.

Makerspace

As we know, the Makerspace program will be relocating to the existing Crocker Lecture Hall, which is set to be transformed into a dynamic new creative learning space. Architects have collaborated closely with Crocker staff and the HCSD Facilities Team to finalize the design, and the drawings have now been submitted to DSA and are currently under review, marking an important step forward! Meanwhile, the design team is actively preparing for the upcoming phases of the project.

Culinary Arts

Culinary Arts classroom at Crocker, located in the former staff workroom, continues to provide students with hands-on, career-focused learning opportunities. Phase I of construction was completed in August 2025, and Phase II is planned to begin in summer 2026. The Construction Documents are now nearly complete, offering detailed plans and specifications that will guide Phase II and ensure the project meets all design, safety, and quality standards.



Updates at West & North

West & North Fire Alarm Replacement, North Jungle

West and North Fire Alarm Replacement

Fire alarm upgrades are now underway at the West and North campuses, following the successful installation at the South campus. The new systems bring faster detection, improved reliability, and modern technology that significantly enhances overall safety. By replacing older equipment, these upgrades will provide a stronger, more responsive fire protection network for students, staff, and visitors. Architects are creating a detailed design and construction plans, which have been submitted to the Division of the State Architect (DSA) for review. DSA approval ensures that all school upgrades meet strict standards for safety, accessibility, and building codes, making it a key step before installation can proceed. Once approved, these improvements will modernize the fire safety infrastructure and provide enhanced protection for the campus community. The upgrades will give reliable fire detection systems, reinforcing safety and preparedness across the district.



North Elementary School, Jungle



The district is working on the North Jungle project, an exciting new outdoor space. An architect has been selected to develop detailed plans that will guide the project from concept through completion, ensuring all elements meet safety, accessibility, and building code standards.

This project reflects the district's commitment to creating innovative, student-centered spaces that support both education and well-being!

Please visit our website at:

<https://www.hcsdk8.org/measure-h/measure-h-projects>
for detailed Measure H Project updates!

