John Adams Middle School

STEM Classroom Building

MONTHLY REPORT – FEBRUARY 2026


New Future JAMS-STEM Building (view of main entrance from courtyard)


New Future JAMS-STEM Building (view of Central Arena area)


New Future JAMS-STEM Building (aerial view from Southwest)


New Future JAMS-STEM Building (aerial view from Southeast)

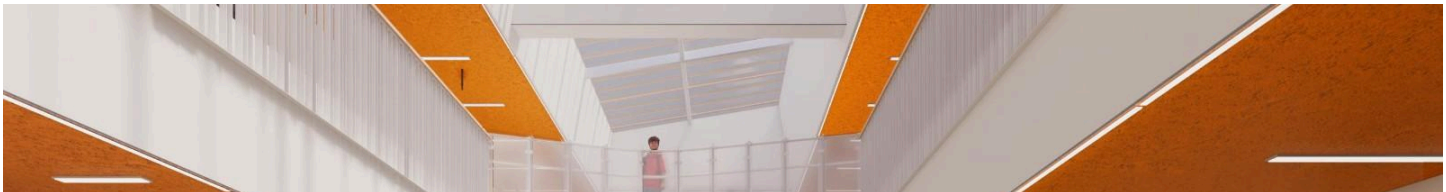
building (Increment 2), modernizing Gymnasium locker rooms, and installing Interim Restroom building to be used during modernization. New STEM Building consists of (6) laboratory-style classrooms, large engineering space and maker space, (2) student collaboration spaces, and open-design large central arena that promotes collaborative, creative, and synergetic learning environment.

CURRENT CONSTRUCTION - GENERAL SCHEDULE - for February, 2026

This current phase of work for month of February 2026 includes:

- Construction commenced June 23, 2025 with Increment 1 (abatement and demolition of Building L, underground campus electrical infrastructure re-route, underground site infrastructure preparation). Increment 1 has been fully completed, and Team has proceeded with Increment 2 (construction of brand-new STEM building). Foundation installation has started and been completed this month, and Team will proceed to trench and install under-slab utility infrastructure (electrical, communication, plumbing, HVAC) throughout the month of March 2026 for the new future JAMS-STEM Building.

GENERAL PROJECT STATUS



Safety, Noise, Dust
Thank you all for your patience and understanding during the construction process. Please pardon our noise and dust. We know that demolition and construction produce noise and dust, and the work occurs in the daytime weekdays between 7:00 am to 5:00 pm and 8:00 am to 4:00 pm on Saturdays, on an as-needed basis. We do our best to reduce the impact to the neighborhood and classrooms. Contractor holds weekly safety meetings to confirm that all workers are engaged in a safe workplace and safe school campus.

New Work Activities to Expect (March 2026):

- Trenching and installing under-slab utility infrastructure (electrical, communication, plumbing, HVAC).
- Receive delivery of 1st floor slab reinforcing bars
- Install 1st floor slab rebars

PROGRESS PHOTOS (November 2025 – February 2026)



Grading and Compacting of Site





Site Storm Water, Domestic Water, Sanitary Sewer Installation






Survey and Layout





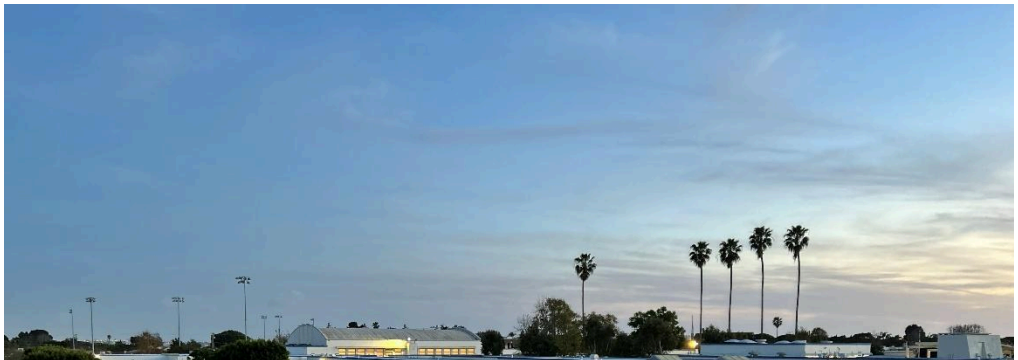


Foundation Excavation






Foundation Concrete Pour



All Foundations Installation Completed

Thank you for your continued support!