## Restoring Learning Spaces After the Palisades Fire

Mobile Modular successfully delivered and installed 71 modular buildings, providing an education space for fire ravaged Palisades Charter High School.



## **BACKGROUND**

Los Angeles Unified School District (LAUSD) is California's largest public school district and the second largest in the nation, serving more than 600,000 students. When the Palisades Fire erupted on January 7, 2025, it devastated the local community and destroyed over 30% of the Palisades Charter High School campus. By the time the fire was fully contained on January 31, 2025, several school sites—including Palisades Charter Elementary and Marquez Elementary—were rendered unusable.

Faced with the urgent need to restore learning environments for hundreds of displaced students, LAUSD turned to Mobile Modular for a fast, reliable, and code-compliant interim solution.

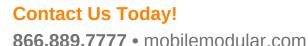
**Customer Name:** LA Unified School District

**Project Location:** Pacific Palisades

**Building Type(s):** Education









## THE CHALLENGE

The project team encountered several critical challenges at the outset:

- Limited site access due to fire damage and active emergency response zones monitored by FEMA and the National Guard.
- Tight deadlines, with Phase 1 needing to be completed rapidly to meet school reopening targets.
- Coordination with multiple contractors under emergency conditions while ensuring all work met DSA (Division of the State Architect) requirements for educational facilities.

Despite these challenges, Mobile Modular was committed to delivering a safe, functional, and comfortable temporary learning environment within weeks.

## THE SOLUTION

Mobile Modular collaborated with LAUSD and general contractor Kemp Construction to design and deliver a temporary modular campus. The solution included:

- 33 new 24x40 DSA classrooms
- 1 used 48x40 DSA administrative building
- 3 new 12x40 DSA restrooms
- TMP custom ramps to meet ADA and DSA access standards

A team of trusted partners—TMP, Sanchez and Sons, CIDs, Professional Site Solutions, Avery Enterprises, Optimum Construction, and Suttles Plumbing—worked in concert to ensure swift and compliant installation, from delivery to final utility hookups.





