

# University of California

Kleinfelder has provided professional consulting services to nearly all of the campuses in the University of California (UC) system. Our civil engineering services have included geotechnical investigations, environmental remediation, construction materials engineering and testing (CoMET), special inspections, and forensic investigations. Kleinfelder has become the consultant of choice on several UC campuses.

## Key Projects:

### UC Davis

- Mondavi Center for the Arts
- Veterinary Medicine Buildings

### UC Irvine

- Engineering 3 Building
- Humanities Building
- Palo Verde Building
- Social Sciences Building
- East Peltason Drive
- Roofing

### UC Merced

- Science & Engineering I & II

### UC San Diego

- Jacobs Medical Center

### UC San Francisco

- Building 17AB
- Building 17AB / Construction

## Scope of Services:

- Civil Engineering
- Geotechnical Investigations
- Environmental Remediation
- Materials Testing
- Special Inspections
- Forensic Investigations



## MEETING SPECIFIC PROJECT SITE REQUIREMENTS

The UC system project foundations have ranged in size and complexity from conventional shallow-spread footing systems to deep pile foundations for buildings, roadways, and infrastructure. Kleinfelder considers each individual project site, including diverse soil conditions, when recommending the most cost-effective system for building and structure foundations.

## COMPREHENSIVE SERVICES DELIVERED ACROSS UC SYSTEM

Kleinfelder regularly provides the UC campuses with lead special inspectors and special inspection personnel during the construction of water treatment plants, buildings, parking areas, and roadways. Additionally, we have performed forensic investigations at various UC facilities, making recommendations on matters such as water intrusion and exterior building envelope tile adhesion issues in constructed facilities. We've also provided structural steel fabrication inspection in various locations, including California, Idaho, Utah, and Mexico.

*"Kleinfelder inspection personnel are extremely knowledgeable, and I have the utmost trust in their ability. Their electronic reporting system has made my job much easier. Kleinfelder personnel are able to augment our staff for all facets of construction inspection, including mechanical, electrical, ADA, and fire safety."*

- Client Commendation

