

The project included complete interior remodels — kitchens, bathrooms, flooring, and painting — plus installation of new double paned windows, exterior painting, landscaping, elevator upgrades, ADA site work, upgrades to the community room, and adding a photovoltaic system along with new solar thermal system. Since the buildings were occupied, there were five separate phases of the project to accommodate tenant relocation.

Additional work included a new walkable waterproofing system at both podium structures. The system incorporated new drains, core drilling through the structural slab, downspouts redirected and tied into existing drainage system under the slab, and reworking of concrete to correct inadequate sloping.

Project Types

- > Historical Rehab
- > Occupied Rehab

Client/Owner

Resources for Community Development (RCD)

Architect

Okamoto Saijo Architecture

Square Feet/Size

58,715 SF/47 Units

Duration

12 Months

Completion

February 2015

Project Cost

\$10,642,182

Project Manager

Jansen Lum, D+H Construction

Construction Manager

Gilbert Chan Consultants





University Ave Cooperative Homes (Berkeley, CA) | Photo Gallery



