

## **Clever Integration of Multi-Family Housing Into Neighborhood**

**DESCRIPTION** Grand Oak Apartments is a 43-unit complex of affordable multi-family housing that includes a courtyard play area, community multipurpose room, and two stories of underground structured parking. Two-story townhouses line Oak Avenue and conceal the parking garage completely from the single-family neighborhood across the street. Individual front porches and varied rooflines present a friendly, small-town face to the street. The site provides views of the San Francisco Bay and neighboring hillsides, but its long narrow configuration and steep slope produced several design challenges. An elevator located midway down the parcel allows accessibility between the various levels. All common area electrical usage, including the garage ventilation fans, will be powered by rooftop photovoltaics.

**VISION** Create a project that enhances the surrounding community by addressing the varying conditions at each edge.

**PROJECT REQUIREMENTS** Incorporate major parking and site grade considerations, within budget, while maintaining an inviting street presence.

## **DESIGN FEATURES**

- Podium utilizes grade change effectively
- Housing along street lines below grade parking
- Stoops and individual entries from street
- Landscaped podium provides open space



Client: BRIDGE Housing Corp.

Building size/acres: 100,270 sq. ft./
1.15 acres

Density: 43 units - 44 du/ac net

Completion: October 2007 Construction est.: \$11.9M

## **Contact:**

Kevin Griffith BRIDGE Housing Corp. 600 California #900 San Francisco, CA 94108 415.989.1111

Kirk Wallis Segue Construction Inc. 210 Washington Avenue, Suite B Point Richmond, CA 94801 510.234.1800 x 12



## GREEN FEATURES

- Rooftop photovoltaic systems supply common area power
- At-grade courtyard provides significant landscape opportunity
- Urban infill project near transportation and services



