EXPERIENCE SPECIALTY



JZMK PARTNERS

3080 Bristol Street, Suite 650 Costa Mesa, CA 92626

www.jzmkpartners.com



EXTREME MAKEOVER: HOME EDITION, HAWAII



 PROJECT TYPE
 SINGLE-FAMILY HOME & COMMUNITY CENTER

 SIZE
 HOME: 2,276 SF

 COMMUNITY CENTER: 3,500 SF
 GOLD NUGGET AWARD OF MERIT

 BUILDING INDUSTRY COMMUNITY SPIRIT AWARD

 GOLD NUGGET AWARD OF MERIT

BEST PUBLIC/PRIVATE SPECIAL USE FACILITY

It was the largest build in the show's history and was made up of a 3,500- square-foot Hawaiian plantation-style home and a 4,500-square-foot headquarters for a nonprofit organization that provides family support services for local children and their parents. These two structures were completed in an amazing 106 hours of around-theclock construction. JZMK Partners partnered with Brookfield Hawaii to complete the build.

LOCATION TUCSON, ARIZONA CLIENT AMBLING WEST

LA ALDEA GRADUATE STUDENT HOUSING



PROJECT TYPE SIZE GRADUATE STUDENT HOUSING 163 UNITS 323 BEDS

Located near the university campus, this community provides housing for graduate students and visiting faculty. Embracing both the legacy of the architecture at the university and the uniqueness of the desert, this neighborhood provides a dynamic living-learning environment. The buildings were designed to be architecturally sensitive to the surrounding area, while still functioning to serve the needs of the student residents The designs adopted a southwestern exterior, familiar in much of Tucson, for both visual and environmental reasons. JZMK Partners incorporated shaded paseos and community gathering spaces, allowing students to study outdoors. Student apartments are situated around intimate interior courtyards that are linked to a larger main courtyard, adjacent to a community building that houses the study room. LOCATION NORTH HOLLYWOOD, CALIFORNIA CLIENT J. H. SNYDER CO.













PROJECT TYPE SIZE

OFFICE BUILDING (9 STORIES) TYPE 1 CONCRETE 180,000 S.F. (6-STORY PARKING GARAGE) GREEN STRATEGIES 25% MORE EFFICIENT THAN TITLE 24 DAY LIGHTING FOR ALL OFFICES RECYCLED CONCRETE MATERIALS RECYCLED CONSTRUCTION WASTE REDUCED WATER USE

J.H.Snyder's program was for a class A office building to draw tenants to the growing Arts Community of North Hollywood.

The structure features floor to ceiling glass curtain walls, exposed concrete walls and ceilings and a 6-story parking garage. Site amenities include showers for bicycle riders, high-efficiency HVAC systems, access to a Metro transit station and local retail within walking distance.



PALO VERDE GRADUATE STUDENT HOUSING





PROJECT TYPE STUDENT HOUSING SIZE SITE AREA: 19.3 ACRES UNITS: 448 BEDS: 882 DENSITY 3.2 DU/AC

The University, in an effort to offer more market-quality living accommodations for their students, asked for a high quality design that would meet or exceed that of the available off-campus housing. The program consists of apartments and town homes ranging from 400 to 1,270 SF in one-, two- and three-bedroom arrangements. There is also a 14,000 SF community building and separate laundry facility. JZMK and the University were able to design this project to comply with the United States Green Building Council "Green" standards and the project was awarded the LEED-NC Gold Certification.

LOCATION TRACY, CALIFORNIA CLIENT THE CITY OF TRACY

TRACY CITY HALL





PROJECT TYPE CITY HALL 2 STORIES SIZE 43,000 S.F.

JZMK Partners was engaged to provide architectural design and construction documents for a 43,000 square foot, two-story City Hall office building, as well as provide site design for the city commons and public space areas of the overall complex. The key objective was to bring several city departments under one roof and include additional office space for the Development and Engineering Services, Human Resources, Mayor and City Council, as well as provide a 150-seat City Council Chamber, public gallery and conference facilities. LOCATION COSTA MESA, CALIFORNIA CLIENT MODERN MOBILE VENTURES LP

TUSTIN & 21ST



 PROJECT TYPE
 MOBILE HOMES, PREFABRICATED HOMES

 SIZE
 1.49 ACRES

 28 MOBILE HOMES
 1,413–1,528 SF, 2BR-3BR & 2–2.5BA

 DENSITY
 18.8 DU/AC

Unique urban infill project located in a desirable area of Costa Mesa, CA. It is an existing mobile home park. These 28 rental SFD homes are designed to be built and assembled on site as two story mobile homes under Title 25 mobile home codes, but will look and feel as permanent homes.