AHBE EXPERIENCE: HEALTHCARE

PARTIAL LIST

Cedars Sinai Plaza Healing Garden, Los Angeles Central Receiving Hospital, Los Angeles Children's Hospital Los Angeles, Los Angeles City of Hope Beckman Research Institute Donor Pavilion, Duarte

City of Hope National Medical Center, Duarte

- · Amini Donor Garden
- Argyros Family Garden
- As Needed Landscape Architectural Services
- · Helford Healing Garden
- · Hope Village Patio
- · Kaplan Family Pavilion
- · Landscape Master Plan
- · Parking Lots A & B
- · Smally Playground

Fresno Community Hospital Master Plan, Fresno High Desert Multi Service Ambulatory Care Center, Lancaster

Kaiser Bellflower Medical Office Building Renovations, Bellflower

Kaiser Diamond Bar Medical Office Building, Diamond Bar

Kaiser Independence Park Medical Office Building, Downey

Kaiser Kraemer Radiation Therapy Medical Office Building, Anaheim

Kaiser Palmdale Medical Office Building, Palmdale

Kaiser Pan City Beautification, Panorama City

Kaiser Rancho Cucamonga Medical Office Building, Rancho Cucamonga

Kaiser Redlands Medical Office Building, Redlands

Kaiser South Bay Medical Center Campus Landscape Master Plan, Harbor City

Kaiser South Bay Medical Center Parking Structures (2), Harbor City

Kaiser South Bay Medical Center Office Building, Harbor City

Kaiser South Los Angeles Medical Office Building, Los Angeles Kaiser Torrance Medical Office Building, Torrance
Kaiser West Los Angeles Medical Center, Parking
Structure Replacement, Los Angeles
Los Angeles Children's Hospital, Los Angeles
Los Angeles County and USC Medical Center
Executive Campus Planner, Los Angeles
Mid-Valley Community Health Center, Van Nuys
Martin Luther King Medical Center Master Plan,
Los Angeles

Martin Luther King Jr. In-Patient Tower Renovation, Los Angeles

Physician's Medical Park, Torrance Medical Center, Torrance

Rancho Los Amigos National Rehabilitation Center Campus Master Plan, Downey San Jose University Health Center, San Jose University of California Davis Medical Center-Telemedicine, Davis

