

GOOD SAMARITAN HOSPITAL NICU & WCC PROJECTS SAN JOSE, CALIFORNIA

Consolidated Engineering Laboratories was retained to provide the full gamut of materials testing and special inspection services on the Good Samaritan Wounded Children's Center and Neo and Infant Care Unit. This \$40 Million project consists of a three-story structural steel frame comprising approximately 65,000 square feet. The structural steel was fabricated at Bambacigno Ironworks in Modesto, utilizing a two-shift operation. CEL provided a Resident Inspector during all phases of activity.

Client: Good Samaritan Hospital
% William Koenig (IOR) – (415) 531-3158

Architect: Pratt Navarro Architects
Craig Ganes – (209) 576-8222

Structural Engineer: Showerman, Hawn & Stone, Inc.
Gary Stone – (209) 524-1855

Duration: June 2003 – September 2004

Construction Costs: \$40 Million

CEL Fees: \$350 Thousand

