



BASE Line

May/June 2006

Steven M. Baldridge, P.E., S.E.

Baldridge & Associates Structural Engineering, Inc.'s experience with school projects includes an extensive inventory of State and Military School projects as well as private clients. Major school projects that reflect our distinction include:

Todd P. Dwight, S.E.

Frank K. Humay, Ph.D., S.E.

- A new military school, **P-466 Guam High School**, located on Naval Forces Marianas Support Activity, Guam, was won as a \$ 29 million design-build contract. The High School is undergoing construction, and is projected for completion in May 2007. The project will accommodate 477-students.

Kylie K. Yamatsuka, S.E.

Owner: U.S. Navy

Evan A. Mizue, S.E.

Architect: CDS International, Honolulu, HI

Daniel R. Popp

Drew Fagent

Jason Pang

- Another military school located in Guam, **Commander William C. McCool Elementary/ Middle School**, is currently in the design stage and is programmed to accommodate 850-students. Contract award for the school is \$ 37 million. Both military school projects comply with Anti-Terrorism requirements.

Colm B. O'Carroll

Owner: U.S. Navy

Tracy M. Duke

Architect: CDS International, Honolulu, HI

Sandra M. Yonkers

Fe O. Rodillas

Woo Sung Chang

- The **Kauai Community College, One Stop Center**, consists of a two-story 40,000 sq. ft. steel structure. The One-Stop Center will consolidate the Administration, Student Services and Academic Support offices, which will provide all necessary services for enrolling students, testing, counseling, financial aid, registration, and business office services, in one location.

Andrew Babcock

Owner: State of Hawaii

Architect: AM Partners, Honolulu, HI

- The **Calvary Chapel** located in Aiea, HI, includes two new school buildings; a new 10,647 sq. ft. gymnasium and an 11,990 sq. ft. school. The gymnasium is constructed with perimeter load bearing walls, supporting an attractive curved long span structural steel roof system. The school is framed with a similar curved roof appearance.

Owner: Calvary Chapel

Architect: Architects Hawaii, Ltd.

Baldridge and Associates Structural Engineering, Inc. takes pride in contributing to high quality learning environments for our children.

