

Title: **Project Structural Engineer**
Joined Libbey Heywood, Inc. in 1986
(successor corporation to Richard M. Libbey, Inc.)

Education: Stanford University, MS, 1986, Civil Engineering
University of Hawaii, BS, 1984, Civil Engineering

Registration: Hawaii, 1991 Structural Engineer

**Project
Experience at
RMLI and LHI:**

Since joining RML Inc. in 1986, Mr. Tsuji has performed as a design and project engineer on various residential, commercial and military projects. A partial list of these projects include:

*Honolulu Design Center
AAFES - Construct S.C. Camp Humphreys (Korea)
AAFES - Construct S.C. Camp Stanley (Korea)
AAFES - Construct S.C. Osan Air Base (Korea)
1450 Young Street
Kailua Elderly Housing
Kapolei Shopping Center
MCBH Main Exchange
Construct Services Complex
Waikiki Aquarium Renovations
Aviation Physiology Training Facility
Rehabilitation Hospital of the Pacific*

**Professional
Associations:**

- Structural Engineers Association of Hawaii
American Institute of Steel Construction

**Past Experience
With other firms:**

6/85-9/85	Engineer's Aide, M & E Pacific, Inc. Honolulu, Hawaii
6/84-6/85	Data Specialist/Computer Programmer, Community Planning, Inc. Honolulu, Hawaii
12/81-12/84	Research Assistant, University of Hawaii, Department of Civil Engineering