

SidePlate Systems, Inc. was pleased to be featured in the January 2003 article headlining the construction of the new Pacific Command Headquarters for the United States Department of the Navy in Honolulu, HI.

SidePlate Systems, Inc. markets the SidePlate™ steel frame connection technology used for the force protection of steel frame structures, including moment frame and braced dual-system frame buildings and specialty structures. The technology, patented in the United States and other countries, was originally developed with the use of private funding to resolve earthquake issues following the Northridge earthquake in 1994.

This letter is intended to clarify the proprietary nature of the technology and the licensing requirements for use on specific projects. For additional information, visit SidePlate's web site, www.sideplate.com.

*Henry Gallart, S.E., Vice President
SidePlate Systems, Inc.*