

PROJECT PROFILE



R-CONTROL SIPS STAND SOLID AGAINST KOBE EARTHQUAKE

January 1995 - One of Japan's deadliest earthquakes hit Kobe, killing more than 5,000 people and injuring thousands. The 7.2-magnitude earthquake hit the city of 1.5 million people, located 280 miles west of Tokyo. Entire blocks of buildings were reduced to rubble and roadways and rails systems were twisted.

Prior to the 1995 earthquake, six homes using R-Control SIP components were built in the Kobe area. All the homes were located within miles of the quake's epicenter. The six Kobe homes pictured here were visited within days after the quake. All the homes stood solidly against the force of the quake.



CONTROL, NOT COMPROMISE.

R-Control SIPs are engineered and custom manufactured to give you control over every aspect of your project.

- Unlimited design possibilities
- Superior strength
- Energy efficiency and insulation
- Easy to use, fast, and efficient
- Lower labor costs
- Reduces waste
- Warranted system



R-Control SIPs
www.r-control.com

CONTROL YOUR MATERIALS. CONTROL YOUR R-VALUES. CONTROL YOUR PROCESS. CONTROL YOUR COSTS. CONTROL YOUR TIME



DON'T COMPROMISE YOUR QUALITY. DON'T COMPROMISE YOUR ENERGY EFFICIENCY. DON'T COMPROMISE YOUR STRUCTURAL INTEGRITY.