

Precast Concrete Foundation Wall System 1998 NOVA Award Nomination 45

Thermal-Krete™ Precast Concrete Foundation Wall

The Thermal-Krete™ system is an engineered precast concrete foundation wall system. It consists of prefabricated panels of varying heights and widths that are erected on a concrete foundation to form basement walls. Each panel is a composite having a reinforced concrete outer layer, an EPS insulation layer, and galvanized steel studs. The interior of the wall may be covered with drywall or other types of finishes as desired. The system allows for fast field installation in all weather conditions. Thermal-Krete™ has been designed to take advantage of thermal insulation barriers as well as thermal mass characteristics due to the nature of concrete and the inherent density of the material.

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