

Architectural Precast Steel Steel Building Panels

A Complete System, Inside and Out

Standard 12" thick architectural precast panels are only 90 lbs per square foot, 60% lighter than traditional precast, allowing for faster structural and foundation work. Precast concrete is available in a vast array of Class "B" finishes, colors and textures.

Lighter weight also means larger panels, faster installation and faster schedules. More panels per truck load reduces shipping costs.



U.S. Army Legal Services

Fort Belvoir, VA

\$3,338 sq. ft. erected in just 14 days!

Architect: Perkins & East

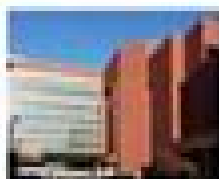
Ready for drywall, wiring and heavy duty CMU girders and steel framing require no slower on-site trades and faster construction schedules.

Stainless steel fasteners create a thermal break in barrier connection by forming a variable gap between the concrete and steel stud frame, reducing energy costs. The system includes both standard fastened and reflective fasteners to improve flexibility and strength.

Standard fastened system

Reflective

Both high-tech fiber and welded wire reinforcement are used in combination, steel fastened to CMU high.



Johns Hopkins Hospital
Baltimore, MD

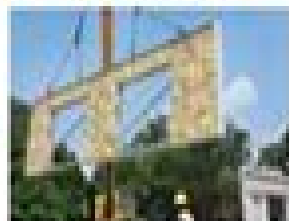
Overlaid with panels
utilizing Thinsulate insulation.

The design team strategized on how to address the exterior, and make it completely weatheright and add sufficient insulation. "It needed to be a light weight system and I had to match the Johns Hopkins signature brick aesthetic, on campus." The only product we found that met all our criteria was Standard 12".

Don McHenry, Associate Principal & Designer, Robert Ayres Senior Group



Standard exterior finish to be installed in which the exterior finish can be applied in-situ.



Optimal Energy Code compliant and 90% 2015 line rated, factory installed closed-cell foam construction insulation. In addition from perimeter primary air and vapor barrier for exterior wall. Reinforced precast building panels with closed-cell foam insulation have been all tested to meet 2015 IECC Thermal Requirements from Zone 1 through 8.

Second Nature™ is the only architectural precast concrete finish reproduction approved by historical recreation and architects for use on high-profile architectural projects. It looks like hand-laid bricks, without the time, labor and body weather panels.



profile architectural projects. It looks like hand-laid bricks, without the time, labor and body weather panels.

Bricks and tiles of standard, custom and proprietary Class "B" finishes, colors and textures. The brick, stone, tile, standard and custom finished patterns are also available. Individual panels can contain multiple architectural details and finishes. To your right is a small sampling of the available finishes. Contact your local producer to obtain product samples.



Standard finish

Standard finish



Panel is mounted without the use of fasteners, leaving more space.



Optional factory installed windows provide greater control over the quality of installation. Performed at ground level in a controlled environment, the process improves fit, weather application, and provides for clean-up visual inspection. Factory windows allow for faster installation process faster and easier to install for easier to install while connections are made.



Optional Standard 12" includes panel lifting system that makes the installation process faster and easier to install for easier to install while connections are made.



Optional The only pressure required, in the joint concrete system with steel stud fast detection. If the system joint water falls, water will be to the outside of the building and can be located within a localized containment area. No water intrusion guaranteed!

Slender Wall Design For Los Angeles Estimating Curves For Area Of Steel Reinforced Masonry

D Keegan



Slender Wall Design For Los Angeles Estimating Curves For Area Of Steel Reinforced Masonry:

Slender Wall Design for Los Angeles James E. Amrhein, Donald E. Lee, 1988 Design of Reinforced Masonary Tall Slender Walls James E. Amrhein, 1986 **Reinforced Masonry Engineering Handbook** James E. Amrhein, 1998-03-05 The Reinforced Masonry Engineering Handbook provides the coefficients tables charts and design data required for the design of reinforced masonry structures This edition improves and expands upon previous editions complying with the current Uniform Building Code and paralleling the growth of reinforced masonry engineering Discussions include materials strength of masonry assemblies loads lateral forces reinforcing steel movement joints waterproofing masonry structures and products formulas for reinforced masonry design retaining walls and more This comprehensive useful book serves as an exceptional resource for designers contractors builders and civil engineers involved in reinforced masonry eliminating repetitious and routine calculations as well as reducing the time for masonry design *Architecture Series: Bibliography* ,1988 **Subject Guide to Books in Print** ,1993 **Paperbound Books in Print** ,1991 **The Masonry Society Journal** ,1992
Abstract Journal in Earthquake Engineering ,1992 **Engineering News-record** ,1924 Engineering Journal ,1929

Unveiling the Magic of Words: A Review of "**Slender Wall Design For Los Angeles Estimating Curves For Area Of Steel Reinforced Masonry**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Slender Wall Design For Los Angeles Estimating Curves For Area Of Steel Reinforced Masonry**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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Slender Wall Design For Los Angeles Estimating Curves For Area Of Steel Reinforced Masonry Introduction

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