

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

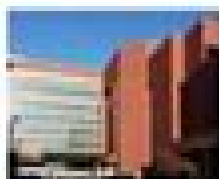
Ready for drywall, wiring and heavy duty CMU (patented steel stud framing) requires no bracing on site transfer and faster construction schedules

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

Standard finished (optional)

Reflectivity

Both high-tech floor and wall studs are reinforced with steel reinforcement bars (rebar) to meet 20% high



Johns Hopkins Hospital
Baltimore, MD

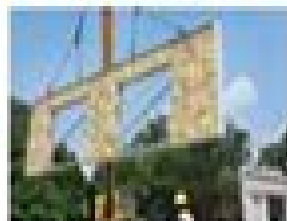
Overlaid with panels
utilizing Thinsulate insulation.

The design team strategized on how to address the exterior, and make it completely weather-tight 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 Ayers, Senior Vice



Standard exterior finish is
in compliance with
all applicable codes and
regulations.



Optimal Energy Code compliant and 90%
20% less energy. Factory installed closed-cell
foam construction insulation. In addition from
primary air and vapor barrier for
exterior wall. Reinforced precast building
panels with closed-cell foam insulation from
factory 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
national recreation and architects for use on high-



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

Bricks and tiles of standard, custom
and proprietary Class "B" finishes,
colors and textures. The brick
stone veneers, 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 (optional)

Optional The only pressure
applied, in the joint concrete
system with steel stud wall
detectors. If the system joint
fails, water will be outside of the
building and can be located within
a localized containment area. No
water intrusion guaranteed!



Panel is mounted
without the use of fasteners
increasing weather flow 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 owner to
and lower overall costs.



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



Panel is lifted
with a crane
from the
factory floor

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

James E. Amrhein, Donald Edward Lee



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Slender Wall Design for Los Angeles James E. Amrhein, Donald E. Lee, 1988 **Design of Reinforced Masonry Tall Slender Walls** James E. Amrhein, 1986 **Reinforced Masonry Engineering Handbook** James E. Amrhein, 1998-03-05

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,1988 *Subject Guide to Books in Print* ,1993 *Paperbound Books in Print* ,1991 **The Masonry Society Journal**
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