

PRECAST ARCHITECTURAL WALL PANELS

An example of how precast concrete brings together architectural versatility, durability, and performance.



PRECAST CONCRETE ARCHITECTURAL WALL PANELS

Precast concrete architectural wall panels are factory-manufactured systems offering structural performance, durability, and architectural versatility for exterior or interior applications.

Durable ~ Versatile ~ Engineered
for faster construction.



DESIGN FLEXIBILITY

Custom openings, reveals, textures, and architectural details can be cast directly into the panels.



MOUNTING SYSTEM

01



INSTALLATION

Panel lifted and positioned on site.

02



CONNECTION

Mechanical connection between adjacent precast panels.

03



RAPID ASSEMBLY

Prefabricated panels allow for fast on-site assembly.

04



COMPLETE SYSTEM

Panels come together to create the completed structure.



Available with smooth or selected form liner finishes.

**BUILD FASTER.
BUILD LIGHTER.**

PREFABRICATED LIGHT-GAUGE STEEL WALL PANELS

Lightweight~Efficient~Versatile.

OFF-SITE MANUFACTURING



Thin precast concrete exterior cladding can be mechanically attached directly to the steel stud frame, replacing conventional plywood or OSB and providing the finished exterior wall surface.

INTEGRATED OPENINGS

Custom window and door openings integrated during manufacturing.



RAPID INSTALLATION

Mounting bracket integration enables fast and efficient on-site installation

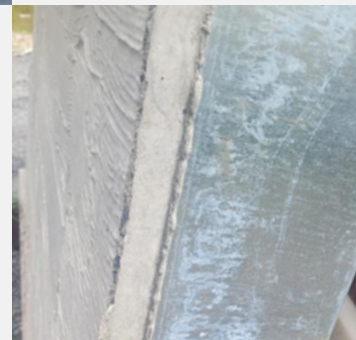


**BUILD FASTER.
BUILD LIGHTER.**



ZIP PANELS

STUDS WITH CONCRETE FASCIA



STUDS WITH INSULATION AND CONCRETE FASCIA



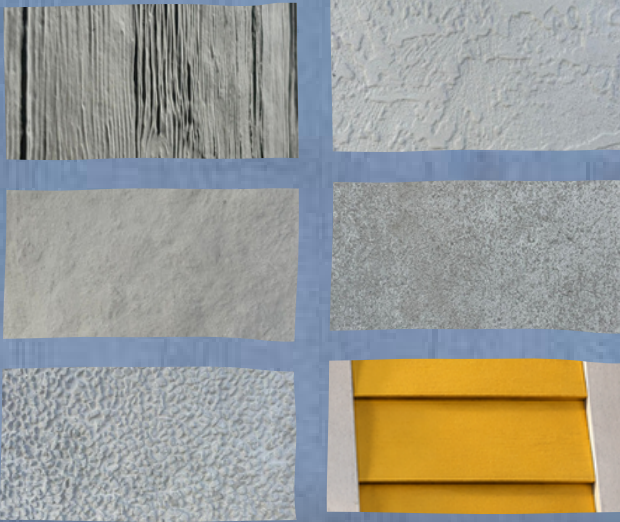
STUDS AND THE INSULATION-OSB SHEATHING



Engineered light-gauge steel wall systems manufactured off-site to provide structural strength, precision, and rapid installation.

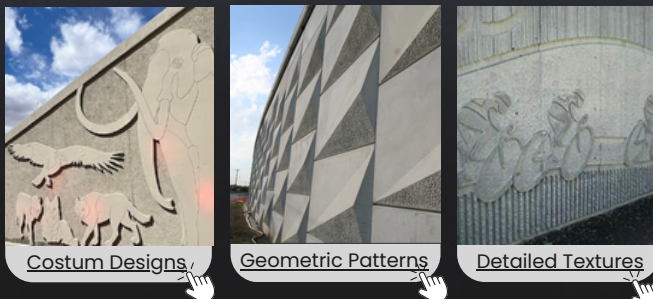
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CONCRETE FORMLINER OPTIONS



Architectural texture built directly into concrete.

A wide variety of stucco, sandblasted, exposed aggregate and other traditional exterior wall finishes are also available. In many cases, these finishes can be incorporated at minimal additional cost compared with a standard smooth-finish panel.



Custom Designs

Geometric Patterns

Detailed Textures

Explore additional textures & patterns



SMOOTH ARCHITECTURAL CONCRETE

Clean, smooth concrete surface with crisp panel joints for a refined contemporary appearance.



STONE TEXTURE

Natural stone appearances including limestone, ashlar and ledgerstone textures.



LINEAR / RIBBED TEXTURE

Horizontal or vertical ribbed patterns that create depth and a modern architectural aesthetic.



WOOD GRAIN TEXTURE

Concrete panels with realistic wood grain finishes combining natural aesthetics with concrete durability.



BRICK TEXTURE

Cast-in brick textures that replicate traditional masonry while maintaining the efficiency of precast concrete.



CUSTOM FORMLINER DESIGNS

Fully customized architectural textures, geometric patterns and project-specific designs.