



**MID-STATES**  
CONCRETE INDUSTRIES

PRECAST WALL PANELS

Precast Solutions & Innovation

**Precast Concrete Wall Panels**







Mid-States Concrete Industries is a project management and engineering company that designs, manufactures, and constructs architectural and structural precast concrete building systems for structures of all types and sizes.

When you partner with Mid-States Concrete, your project will benefit from our proven process for bringing projects in on-time, on-budget, and on-target.

- Over 75 years of experience in construction
- Innovative precast products and solutions
- Unparalleled design and engineering expertise



The **Humbucker** is a 9-story total precast apartment for UW-Madison students. This unique building was erected in 12 weeks in the middle of winter. The exterior is comprised of structural precast wall panels with an architectural finish of colored concrete with an acid etched texture.





## Versatility of Wall Panels

Architectural and structural wall panels are an ideal building component for a wide variety of projects.

- Warehouses
- Schools
- Office buildings
- Recreational facilities
- Multi-family structures
- Mixed-use structures

Wall Panels can be designed for:

- Non-loadbearing or loadbearing
- Carrying floor and roof loads
- Lateral loads

Choose from:

- Solid
- Composite
- Non-composite
- Composite with continuous insulation

# Custom



## Foundation Walls

Precast concrete foundation walls are an excellent choice for your next multi-family, senior living, mixed use project, or any project with underground parking. Their speedy production can help keep your building plan on schedule.

Foundation walls are:

- Durable
- Versatile
- Secure
- Weather-tight
- Environmentally resistant
- Thermally-efficient
- Low maintenance

Learn more at [msprecast.com/foundation-walls](https://msprecast.com/foundation-walls).

# Innovative



## **Vintage Coop of Johnston**

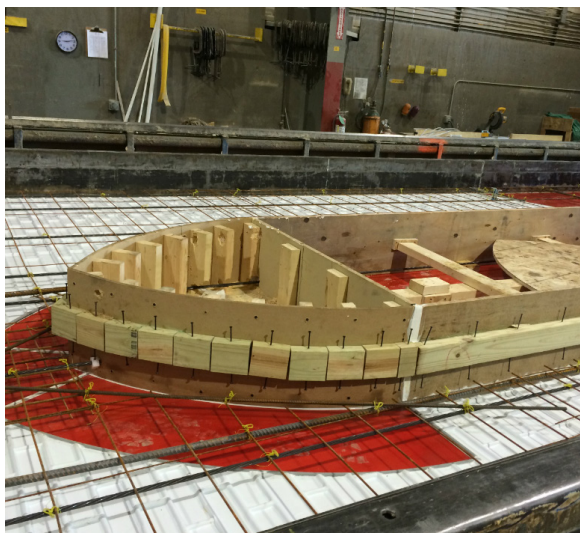
is a Senior Living apartment building which utilized beams, columns, hollowcore and precast foundation walls for the underground parking of the building.



Precast was used to build an addition to **St. James Church**. A custom form liner was created to match the existing (then) 120-year-old brick.







## Architectural Wall Panels

If you can dream it, our team of experts is excited to make it happen. You can choose from a variety of finishes, custom form liners, and styles like Graphic Concrete®, thin brick and more.

Precast concrete comes in a virtually unlimited array of colors, forms, and textures. While architectural wall panels are custom finished on the exterior, the interior can also be finished, making it suitable for painting. Learn more at [msprecast.com/wall-panels](https://msprecast.com/wall-panels).

# Versatile



## Graphic Concrete®

Graphic Concrete® technology allows you to embed durable patterns and images onto precast surfaces. It opens up a bold new range of design possibilities for architects, while still providing the renowned resilience of precast concrete.

Learn more at [msprecast.com/graphic-concrete](https://msprecast.com/graphic-concrete).

## PCI-Certified Producer and Erector

Mid-States Concrete is a PCI-certified architectural precast concrete producer. Learn more at [pci.org](https://pci.org).

# Resilient





**Maine West High School** utilized Graphic Concrete® technology for custom exterior wall panels.

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