

BUILDING ENVELOPE SOLUTIONS



One Envelope. One Partner. One Warranty.



Our facade solutions are trusted for their versatility, long-term durability, and exceptional value — delivering a single-source solution for architects, owners, and general contractors alike.

From standout design to reliable performance, Clark Pacific simplifies every step of the building envelope process.

ADVANTAGES OF PREFABRICATED BUILDING ENVELOPES

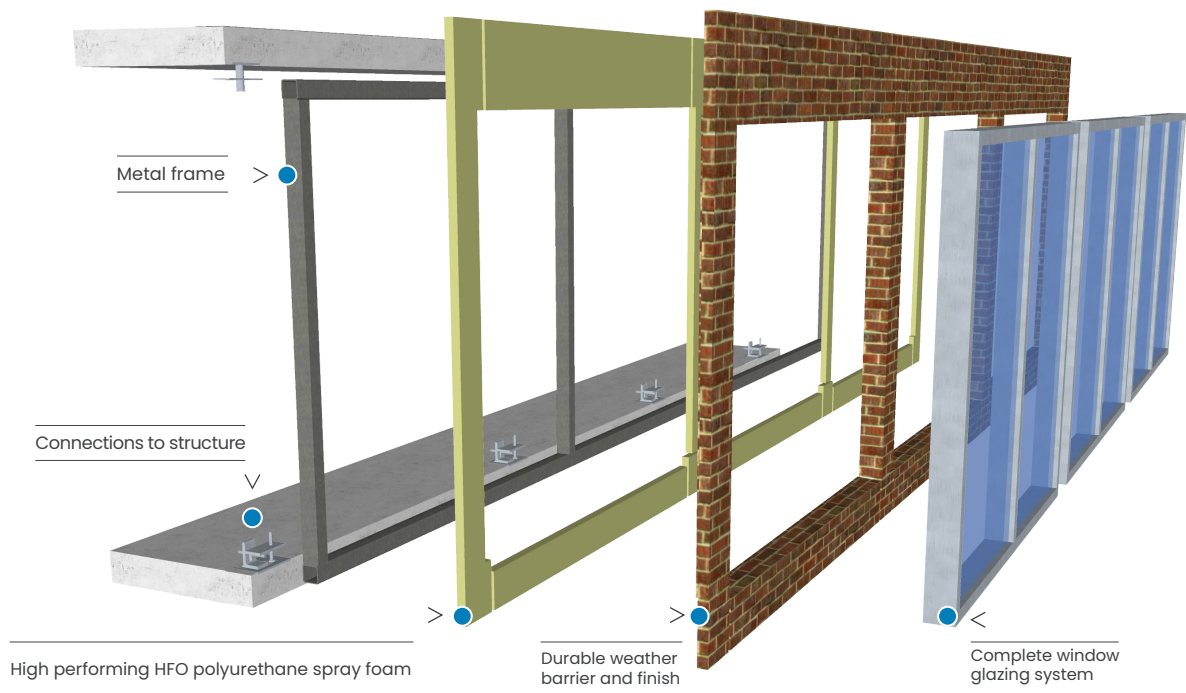
LOWER RISK	ENERGY EFFICIENT	REDUCE SITE IMPACTS
LESS CONSTRUCTION WASTE	ACCELERATE SCHEDULES	HIGHER QUALITY CONTROL

Infinite Facade® is the foundation of Clark Pacific's highly customizable, pre-engineered facade solution, with off the shelf high-tolerance connections. It can accommodate various window to wall ratios and is optimized for full-height factory-installed windows.

Infinite Facade provides a wide range of geometric and aesthetic flexibility with all the benefits of a standardized prefabricated system, including streamlined coordination, reduced environmental impacts and expedited delivery.



Hellen Diller UCB Student Housing
Infinite Facade with thin brick



30%

Infinite Facade reduces heating energy by ~30% when compared to typical construction assemblies*

60%

Global Warming Potential reduced by over 60% when compared to traditional curtain wall systems*

*When used with our lightweight concrete skin.



Single solution for the frame, weather barrier, insulation, finish, connections and windows (optional).

Infinite Facade delivers architectural freedom without the complexity of managing multiple envelope suppliers.

Depending on the project vision either Concrete Skin or GFRC Skin can be applied to the frame to achieve the design intent.



CONCRETE SKIN FEATURES

- 2 1/2 in. light weight cladding
- Approximately 60% of the weight of APC
- Up to 4 in. HFO spray foam insulation
- Durable, energy-efficient construction
- Embedded material options
- Designed for high seismic demands
- Reduced structural load

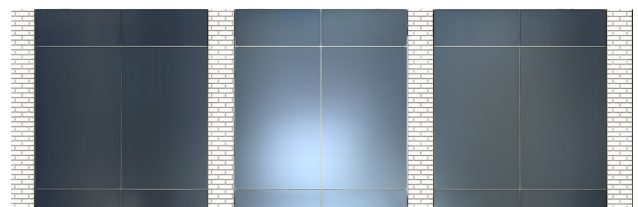
GFRC FEATURES

- 1 in. glass-fiber-reinforced concrete skin
- Lightweight and durable
- Supports intricate and sculptural forms
- Broad flexibility in color and shape
- Well suited for high-seismic applications
- Up to 4 in. HFO spray foam insulation



GLAZING ELEMENTS

The panel and window are designed as a single solution. Flush and recessed configurations, along with spandrel, colored and fritted glazing options, provide flexibility to meet project-specific design goals.



ARCHITECTURAL PRECAST (APC)

APC combines high durability, low maintenance, fire resistance and energy efficiency in a high-performance building envelope system. With broad aesthetic flexibility and options for embedded materials, APC can support both high-rise and low-rise applications where long-term performance and design quality are priorities.

PRODUCT DETAILS

- 5 in. baseline concrete thickness
- 65 psf baseline opaque system weight
- Typical panel size: 10 ft x 30 ft
- Blast and ballistic options available



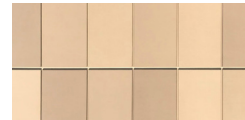
DESIGN FLEXIBILITY

Infinite Facade and APC offer broad geometric and aesthetic flexibility. Exterior finishes can incorporate a broad palette of colors, textures, patterns and embedded materials, while glazing configurations support a variety of window-to-wall ratios.

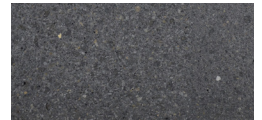
COLLABORATIVE DESIGN

Early engagement is key. Beginning in schematic design, our envelope experts work closely with the project team to evaluate materials and solutions that align design goals with performance, budget and constructibility.

FINISH PALETTE



Terra Cotta



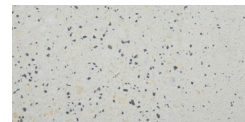
Medium Sandblast



Inlaid Thin Brick



Stained Concrete



Light Sandblast



Formliner



Heavy Sandblast & Polished



Metal Panel



Tile



Stone