

Reimagine

Glass Block +
Structural Glass

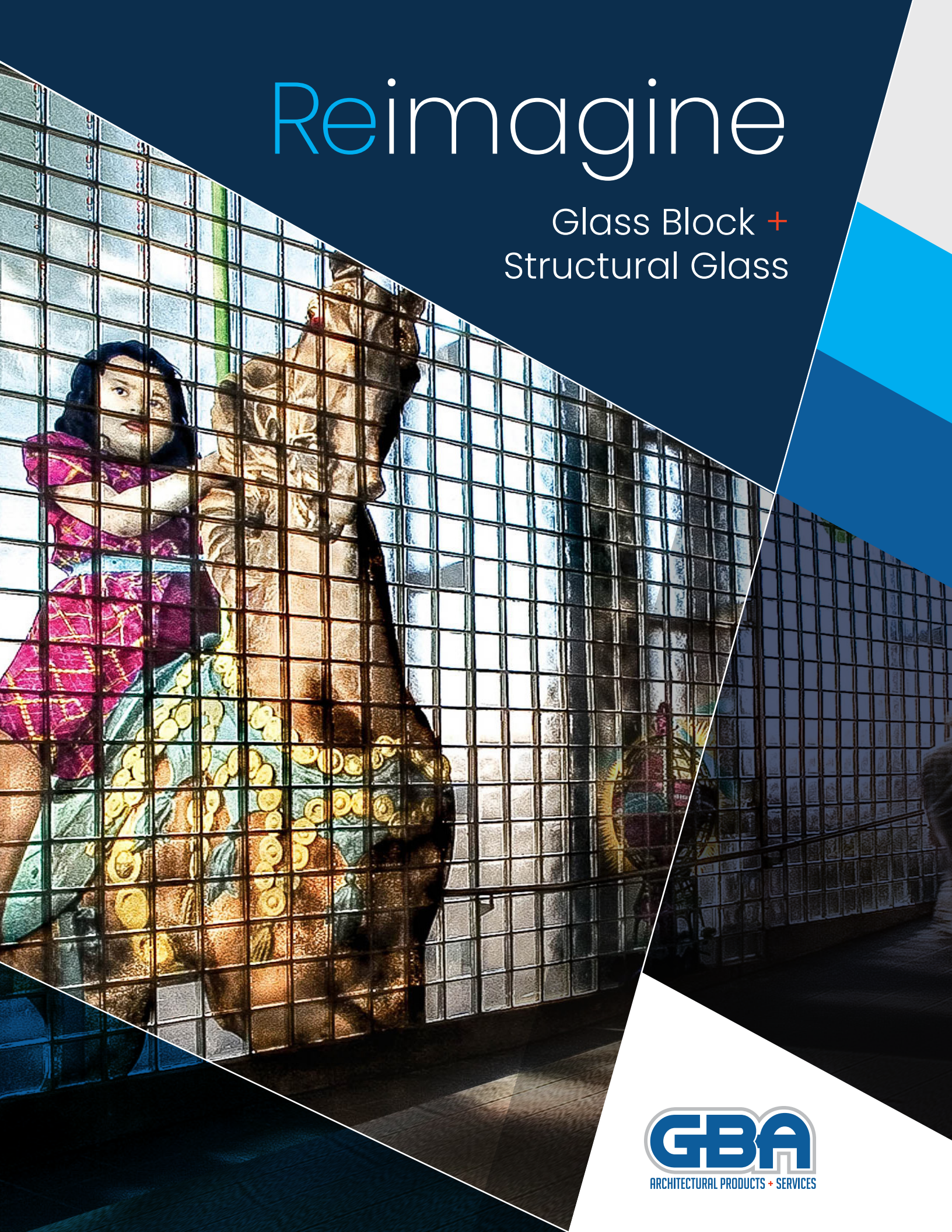


Table of Contents

Solutions that Shine	3
Transportation	4
Kennels, Vet Offices + Shelters	6
Office Spaces	8
Schools + Educational Facilities	10
Hospitality + Restaurants	12
Glass Block	14
LightWise® High Performance Glass Block Windows	16
Fire-Rated + Options	18
Security + Detention	22
Hurricane-Resistant	24
Composite Cast Iron Walls	26
Composite Precast Concrete Walls	28
Trespa®	30
GlassWalk™ Structural Glass Floors	32
GlassWalk™ Glass Pavers	34
GlassWalk™ Stair Treads	36
Cast Iron Panels with Glass Bullets	38
Glass Pavers + Precast Concrete Panels	40
Structural Glass Skylights	42
Clients	44
Architects	45
References	46

Project front cover: Coney Island Stillwell Station – Brooklyn Heights, NY

Architect: MTA Arts and Design

Project top left: Toyota SE Testing Operations – Jacksonville, FL

Project right: Private Corporate Headquarters – Austin, TX

Architect: Revel Architecture

Reimagine Solutions that Shine

Today's architects who classify themselves as visionaries continue to view their projects and designs through a glass prism. The use of structural glass in commercial and residential environments has long been admired. A glass wall, a walkable skylight, or a glass staircase will create breathtaking statement pieces that that will enlighten and enliven any space.

GBA Architectural Products + Services' vision begins with a commitment to pushing the boundaries of design and architecture. Our extensive line of glass products coupled with experienced and qualified installers creates a world of new possibilities. We enable cutting-edge glass block and structural glass design that elevates, enhances, and captivates. Over our 35 years of success, architects and designers have developed an innate trust in our products and our expertise. This has given us the opportunity to work with architects across the nation.

Working with GBA means every detail will be considered, from the design and planning process all the way through implementation to the final creation. We have earned the trust of our clients with our years of experience and our ambition to design the most innovative glass features. Our reputation comes from our specialization in structural glass designs. Architects are comfortable specifying our GlassWalk™ Structural Glass, Cast Iron and Pavers, Glass Block Accent Walls, and other structural glass products to add natural light and elegance to any space.





Transportation hubs are often a blur of activity as workers, families, and tourists move rapidly through crowded spaces. The structure of these airports, train stations, and bus terminals requires materials that can withstand the elements and constant wear and tear. A glass block feature will physically and metaphorically lighten the mood in the space and increase the aesthetic value.

Reimagine Transportation

Adding a glass block or glass brick feature to an environment like this lets natural light shower all who pass through during their commutes. It is also a strong and reliable solution that can protect pedestrians from storms, fire, and more.

Whether the project objective is to bring light to an underground area or to protect passengers from the elements in open walkways, GBA can assist in transforming any terminal space into the ultimate statement.

Learn more about our Transportation projects in our inspiration gallery.



Project top left:
Hoboken Transit Terminal – Hoboken, NJ
Architect: Skidmore, Owings, & Merrill

Project right:
SEPTA 5th Station – Philadelphia, PA
Architect: Converse Winkler Architects



Reimagine Kennels, Vet Offices + Shelters

Rather than traditional cramped kennels, kennel managers and shelter supervisors are continuing to request more open and bright spaces. This allows easier supervision of the animals for the staff, and creates a positive environment for visitors. Studies have shown glass block has a soothing effect on the animals.

[Learn more](#) about our Kennels, Vet Offices + Shelter projects.

Project top left:
Humane Rescue Alliance – Washington, DC

Project right:
Pete & Mac's Pet Resort – Arlington, TX
Architect: Multitech Architects & Engineers

Reimagine Office Spaces

Natural light in an office space creates a more positive working environment that is likely to nourish collaboration, creativity, and synergy. Allowing natural light to flow through glass blocks or glass walls into an office can warm the space. To improve an office setting, decrease heating costs, and permit varying levels of obscurity, incorporate glass block as windows or walls into your next design.

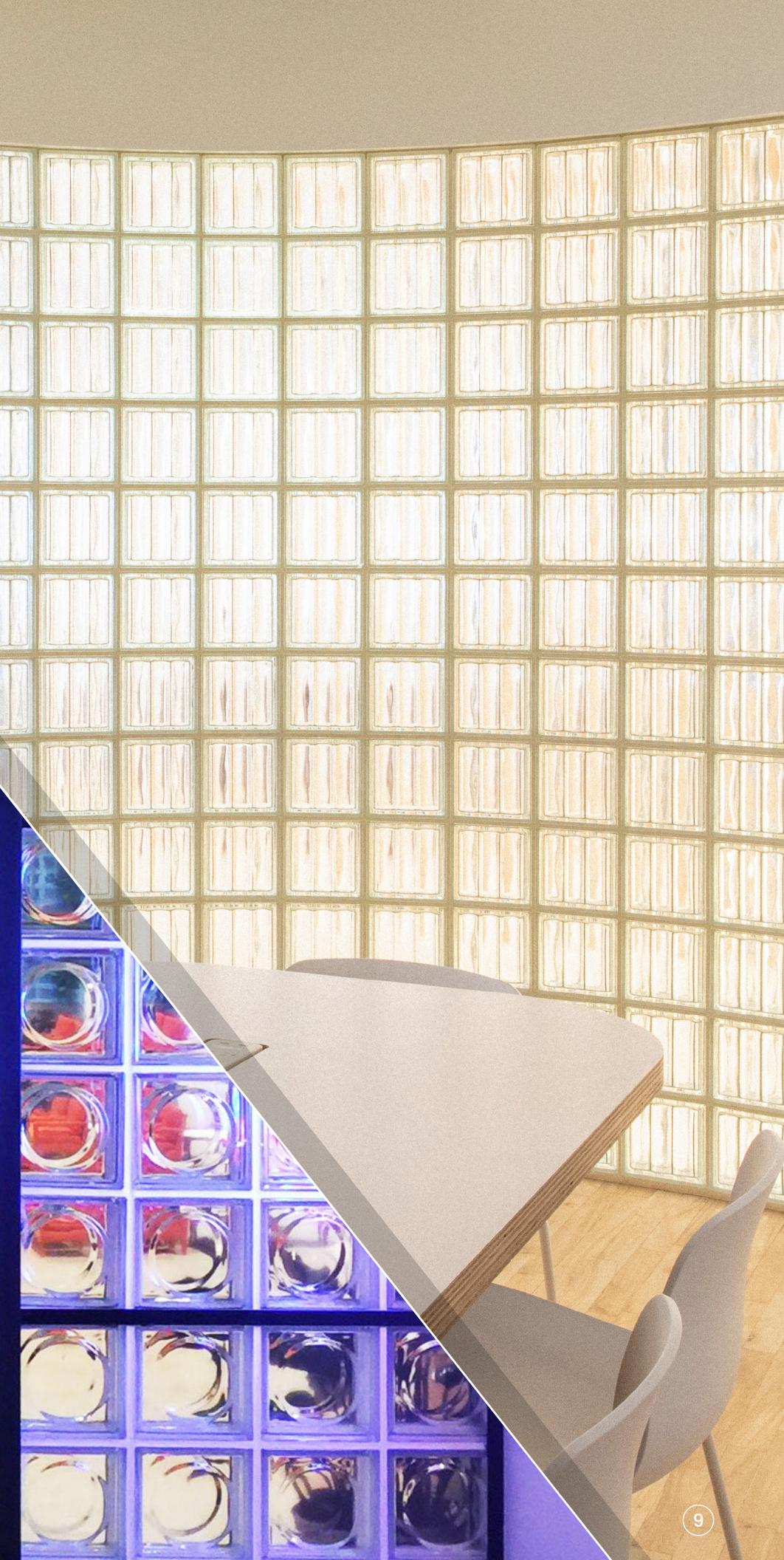
Whether glass block appears in a partition wall, a reception desk, or an office divider, it will be an aesthetically stunning focal point in any workspace.

[Learn more](#) about our Office Space projects in our inspiration gallery.



Project left:
WeWork 515 State Street – Chicago, IL

Project right:
Billie Headquarters – New York, NY
General Contractor: InsideSquad, Inc.



Reimagine Schools + Educational Facilities

Forward-thinking architects and designers have begun to expand the possibilities for school renovation or school building projects. Part of this willingness to experiment has been the utilization of structural glass. Incorporating glass block into stairwells, gymnasium windows, and hallways allows more natural light to flow through. The overall mood of the school can be improved and energy bills can be reduced.

GBA has assisted architects in designing hundreds of schools across the country. Architects can have peace of mind specifying our glass block and glass brick products in school buildings.

[Learn more](#) about our Schools + Educational Facilities projects in our inspiration gallery.



Project left:
LaCoste Elementary School – Chalmette, LA
Architect: Lachin-Oubre & Associates

Project:
PS/IS 437K – Brooklyn, NY
Architect: Michael Fieldman & Partners



Reimagine Hospitality + Restaurants

Few design elements are more luxurious than a beautiful glass block or glass brick wall. An elegant light well brings natural light into adjoining hotel rooms. Glass brick can be used as a stunning backdrop for any bar or restaurant.

Design a space that shifts the restaurant or hotel industry into the next century of chic by incorporating structural glass products.

[Learn more](#) about our Hospitality + Restaurant projects in our inspiration gallery.



Project left:
Comedor Restaurant – Austin, TX
Architect: McKinney/York Architects
Design Architect: Olson Kundig

Project right:
21C Museum Hotel – Oklahoma City, OK
Architect: Hornbeek Blatt

Reimagine Glass Block

GBA Architectural Products + Services is a high-volume importer of glass blocks and bricks. Our warehouse, located in Northeast Ohio, is stocked with over a million-dollar inventory to meet your project needs and can supply glass block to any project in North America. Renowned for its beauty, our glass block is available in a wide selection of patterns, sizes, and colors.

Inventory will never be a reason for delay in the implementation of your design when you work with us. We make available more than 400 glass block designs including energy-saving and fire-rated block. From renderings to reality, GBA will be with you every step of the way and will ensure the utmost care for your specified product.

Project top center:

Ronald Reagan National Airport – Arlington, VA

Project top right:

New Song Church – Aurora, IL

Architect: JNA – Jaeger, Nikola & Associates Ltd.

Project bottom:

Novartis Pharmaceuticals – East Hanover, NJ

Reimagine LightWise® High Performance Glass Block Windows

GBA is proud to offer LightWise® High Performance Glass Block Systems, which have revolutionized the glass block industry and have given architects the flexibility needed to create innovative, intensely creative, and stunningly beautiful projects.



Hurricane Resistant Windows



Blast Resistant Windows



Tornado Resistant Windows



Solar Wall Tubes

[Learn more](#) about our LightWise® High Performance Glass.

Project top:

Interlochen State Park FEMA Safe Rooms – Interlochen, MI

Architect: Sidock Group, Inc.

Project bottom:

Texas–New Mexico Power Company – Alvin, TX

Architect: Michael Malone Architects

Reimagine Fire-Rated Glass Block

Fire-rated glass block window assemblies are available in 45-, 60-, 90-, and 120-minute fire ratings. This glass has been tested by Underwriters Laboratory (UL*) standards, NFPA 257, and/or European testing, and has always passed with reliability and high performance. Architects and designers have come to depend on glass block for its added security and protection together with its unique ability to transfer natural light into any space.

Coming soon – Glass block that meets ASTM E119 Rating for a 2-hour fire-rated assembly.

Learn more about our Fire-Rated Glass Block window assemblies.



Project left:
Cornell University – Ithaca, NY

Project right:
Dominicks Finer Foods – Chicago, IL
Architect: Arch Ideas



Solid Glass Block Options

VISTABRIK®

Vistabrik is a solid glass block that has been rated at 90-minutes by UL standards. This block offers the highest STC levels of up to 53 and is the ultimate glass block for security, ballistics, and high-impact resistance. Available in a clear pattern or stippled for privacy.

VETROPIENO™ Glass Bricks

Glass bricks are available in full and half sizes to match both European and American traditional brick sizes. Glass bricks have a fire rating of 45-, 60-, and 90 minutes depending upon the application. Color options for Rettangolare glass bricks are Blue, Clear, Nordica, and Siena.

Project left:
52 Broadway – Asheville, NC
Architect: Samsel Architects

Project right:
English Kills 6 – Ridgewood, NY
Architect: URS Corporation



Hollow Glass Block Options

Premiere™ Series Glass Block

- Offers a 45-minute fire rating classified by UL standards in all patterns and sizes. STC levels range from 35-41 depending on the style of block and size of glass block chosen.
- Patterns include: Arctic, Cortina, Clarity, Cross Ribbed, Light Diffusing, Nubio, Regent

Thickset® 60 Series Glass Block

- Offers a 60-minute fire rating classified by UL standards in all patterns and sizes. This thicker faced glass block has an STC level of 48 and face thickness of .375".
- Patterns include: Clarity, Nubio, Spray


Thickset® 90 Series Glass Block

- Offers a 90-minute fire rating classified by UL standards in all patterns and sizes. This thicker faced glass block has an STC level of 50 and face thickness of .75".
- Patterns include: Clarity, Nubio, Endura

1919/13 F-120

This glass block is available in 7-1/2" square and is European tested for 120 minutes. It meets the European equivalent of an ASTM E119 Wall Rating of 120 minutes. Testing for this block in the United States is underway.


[Learn more](#) about our Fire-Rated Glass Block window assemblies.



Reimagine Security + Detention Glass Block

When a design calls for impenetrable yet visually appealing windows, the solution is our security and detention glass block product line. Windows made of these glass block products are perfect for remote facilities where concerns of forced entry exist. These windows let the light in without letting the wrong people in or out. Security and detention windows meet or exceed design criteria ASTM E283, F330, F547, A1011, C920, ANSI Z-97.1 CFR Part 12001, ASTM F-1233-08, and SD-STD 01.01. They also meet UL 752 Ballistic Resistance Levels 1, 2, and 6.

[Learn more](#) about our Security + Detention Glass Block projects.



Project left:
Cecil County Correction Center – Elkton, MD
Architect: El Associates

Project right:
Yaphank Correctional Facility – Yaphank, NY
Architect: Ehasz Giacalone Architects PC



Reimagine Hurricane-Resistant Glass Block Windows

Few things can be more beautiful, or more terrifying, than the power of nature. Enhance your design with windows that let the natural light in while keeping the blunt force of hurricane-level wind out. These window assemblies are recognized and approved by Miami-Dade County in Florida, the State of Florida, and the Texas Department of Insurance (TDI). As in all scenarios, GBA will provide products and services that will meet every design intention. These windows can be delivered, shipped, and/or installed as preassembled glass block windows. Known for their strength and reliability, glass block used for hurricane-resistant windows can be customized to be transparent or obscured, depending on how much privacy the project requires. These glass block window assemblies include aluminum framing which can be clear anodized, bronze, or white. To further multiply your options, the frames can also be powder coated. These windows are so powerful and so pleasing to the eye that the need for shutters is negated in designs that utilize them. They are available in three patterns: Nubio, Clarity, or Endura.

Learn more about our Hurricane Glass Block projects.

Project top:
Gadsden Elementary School – Savannah, GA
Architect: BRPH

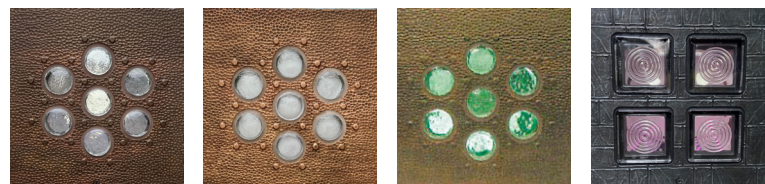
Project bottom:
Oyster Hatchery – Grand Isle, LA
Architect: Crump Wilson Architects

Reimagine

Composite Cast Iron Walls

Bring the sophistication, elegance, and innovation of Victorian design into your 21st-century plan with our composite cast iron walls. These are ideal for vertical applications as well as overhead – as they are a fraction of the weight of real cast iron. Typically backlit, although they can also be used as drop ceiling lay-lights, this unique design element will be the most talked-about facet of the final space. Custom sizes, finishes, and colors are available, so composite cast iron walls will work seamlessly in any project. Composite cast iron walls can be clear or frosted, depending on the amount of privacy desired in the area.

Different color and finish options available. Glass options include 1-1/2" round pucks or 3-1/2" pavers with circles. Glass can be clear or etched.



[Learn more](#) about our Composite Cast Iron Wall projects.

Project left:
100 Crosby – Brooklyn Heights, NY
Architect: Anthony Johnson Architect

Project right:
19 Kenmare Street – New York, NY
Architect: Workshop Design & Architecture



Reimagine

Composite Precast Concrete Walls

The original idea for precast concrete and glass pavers dates back to the 19th century. Architects at the time were seeking ways to bring light to underground areas, resulting in the creation and development of pavement vault lights. Today, GBA's Composite Precast Concrete Walls bring this utilitarian yet elegant element to any design. The translucence of these wall panels is perfect for creating a unique and memorable feel in any area where they are used. Our composite precast panels are available in four standard colors (black, white, gray, blue) but we can also customize the coloration when needed. Whether the intent is to set off a sitting area or bring a modern aesthetic that works in tandem with 19th-century detail and elegance, our composite precast concrete walls will work perfectly for your application.

There is no visible framing and these features also meet ASTM E-84 Class A Fire Rating standards.

[Learn more](#) about our Composite Precast Concrete Wall projects.

Project:
WeWork 1050 King Street – Toronto, ON
Architect: Sweeny & Co Architects

Reimagine Trespa®

GBA is a certified installer and supplier of Trespa high pressure laminate (HPL) panels, a contemporary line of environmentally conscious cladding options and its unlimited design capabilities. Choose from extensive pattern and color options, as well as a matte or glossy look.

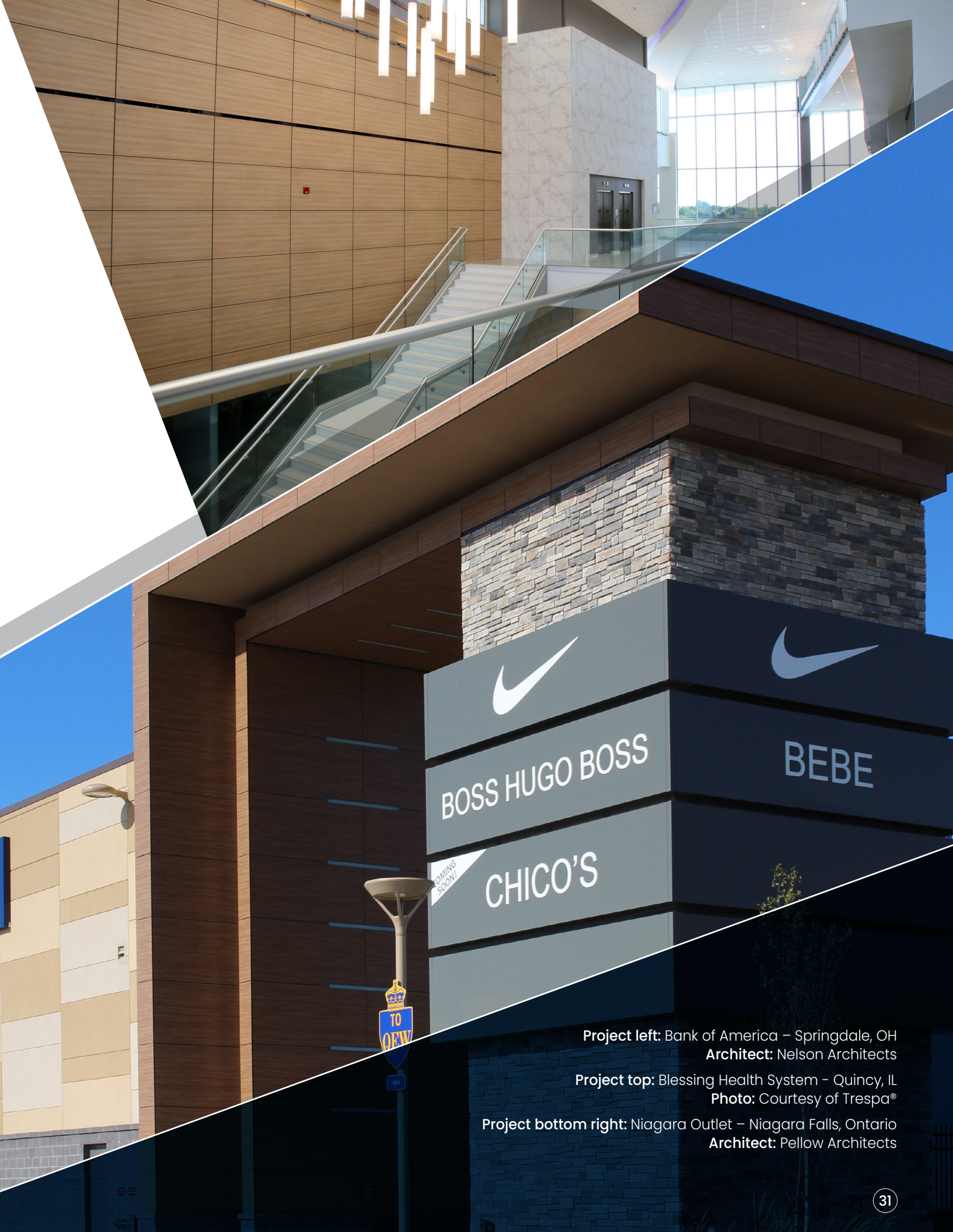
Trespa Meteon

Trespa Meteon is a ventilated decorative facade system for exterior cladding that reduces heating and cooling energy consumption. By creating a “chimney” effect between the Meteon panels and the load bearing wall, the ventilated facade aids in the removal of heat and moisture. This cladding system also blocks intense sunlight which, in turn, reduces cooling costs during warmer months. Trespa Meteon panels are fire-resistant and meet ASTM E84/UL723 Class A fire ratings.

Trespa Pura NFC

The most popular Trespa option that GBA offers, Pura NFC siding is a high-resistance exterior siding system that can enhance any building structure. Minimal maintenance is required in the upkeep of these panels, and they do not require painting or resurfacing. Trespa Pura exterior cladding meets fire ratings for ASTM E84, Class A. Pura NFC was designed to withstand wind, rain, humidity, salt, air, and intense UV light.

Learn more about
our Trespa® projects.



Project left: Bank of America – Springdale, OH
Architect: Nelson Architects

Project top: Blessing Health System – Quincy, IL
Photo: Courtesy of Trespa®

Project bottom right: Niagara Outlet – Niagara Falls, Ontario
Architect: Pellow Architects



Reimagine

GlassWalk™ Structural Glass Floors

In 2004, GlassWalk™ revolutionized the world of architecture and design with its new Structural Glass floor systems. Cost-effective and aesthetically pleasing, glass floors are ideal for any application where the addition of natural light is desired. Already a statement piece, GlassWalk™ Structural Glass floor systems can be customized with colored interlayers between the glass to enhance the floor design. School logos or custom designs can also be incorporated into those interlayers or etched on the glass surface to create a unique visual effect. There's no reason to restrict your design based on convention and what has traditionally been available. The glass flooring revolution is here to stay.

[Learn more](#) about our GlassWalk™ Structural Glass Walking Surfaces projects.

Project top:
Glass Deck Underside, Private Residence – Salt Lake City, UT
Architect: GBA Design Team

Project bottom:
Barndominium – Honesdale, PA
Architect: GBA Design Team

Reimagine GlassWalk™ Glass Pavers

GBA makes it possible to make the much-desired glass block look walkable. Our glass pavers are available in two pattern options, either Concentric Circle or Prisma. Like all GBA offerings, GlassWalk™ Glass Pavers allow the maximum amount of natural light to enter the spaces. Sandblasting is also an option which can provide additional slip resistance. A spectacular accent to any room or walkway, GlassWalk™ Glass Pavers elevate any space from the ground up.

[Learn more](#) about our GlassWalk™ Glass Pavers projects.



Project left:
Main Street Station – Richmond, VA
Architect: SMBW Architects

Project right:
Grammercy Park – New York, NY
Architect: Michael Haverland Architect



Reimagine GlassWalk™ Stair Treads

GlassWalk™ Stair Treads, a light penetrating glass flooring system, will make you feel like you are walking on a staircase made of light. This design allows you to create clean lines and beautiful naturally lit spaces that you never thought were possible. To add even more light to your design, combine glass stair treads with any of our structural walking surfaces to create a glass bridge or walkway. Combining glass stair treads with a structural glass walkway creates a sophisticated, high-end glass design for an affordable price that's unmatched in the industry.

Learn more about
our GlassWalk™ Stair
Treads projects.



Project left:
Consumer Financial Protection Bureau – Washington, DC
Architect: RTKL Associates, Inc.

Project right:
NICE Headquarters – Hoboken, NJ
Architect: Hwai Yang Architects

Reimagine

Cast Iron Panels with Glass Bullets

Cast iron sidewalk panels with glass bullets date back to Victorian times, but a design incorporating these unique features is anything but dated. Recognized by the New York City Landmarks Preservation Commission as suitable replacements for existing cast iron and glass areas, these cast iron panels can also bring historic charm to any new streetscape. Cast iron sidewalk panels can be used for skylights, deck lights, stair treads, risers, landings, bridges, and sidewalks. Make the every-day a once-in-a-lifetime visual experience by incorporating these unique panels into your design.

Learn more about our Cast Iron Panels with Glass Bullets projects.



Project:
Puck Building – New York, NY
Architect: JL Ramirez Architect PC

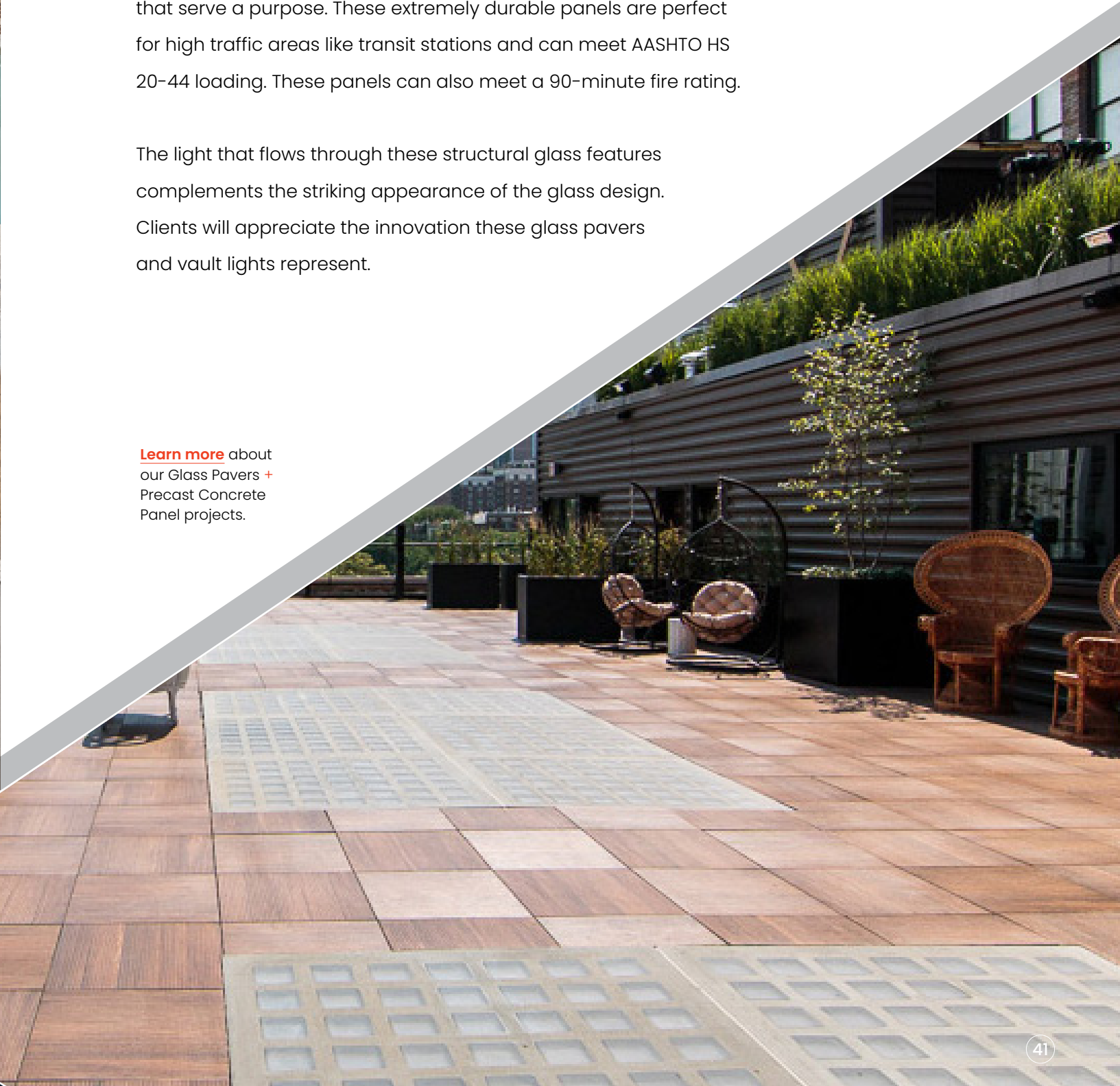


Reimagine Glass Pavers + Precast Concrete Panels

Glass pavers and precast concrete panels are statement pieces that serve a purpose. These extremely durable panels are perfect for high traffic areas like transit stations and can meet AASHTO HS 20-44 loading. These panels can also meet a 90-minute fire rating.

The light that flows through these structural glass features complements the striking appearance of the glass design. Clients will appreciate the innovation these glass pavers and vault lights represent.

[Learn more](#) about our Glass Pavers + Precast Concrete Panel projects.



Project Left:
Hoffler Place – Charleston, SC
Photo: LS3P Associates, LTD
Architect: LS3P Associates, LTD

Project Right:
920 Franklin – Chicago, IL
Architect: arch-H, LLC

Reimagine Structural Glass Skylights

Our structural glass skylights and glass pavers add another level of living while flooding the inside with light. At nighttime the artificial light coming out from the inside provides a glowing effect for guests on the roof. Ideal for residential or commercial spaces, structural glass skylights and glass pavers creates beauty, functionality, and a breathtaking feature in any space.



[Learn more](#) about our Structural Glass Skylights projects.



Project left:
Ravinia Festival – Highland Park, IL
Architect: Wright & Company

Project right:
Private Residence – New York City, NY
Photo: The Turett Collaborative

Project right inset:
Noroton Presbyterian Church – Darien, CT
Architect: Dennis Kowal Architects

Clients

Altuzarra, LLC
Amtrak
Atlanta-Fulton County Zoo, Inc.
Bank of America
Bojangles
CA Dept. of Transportation
Cameron General Contractors
Catholic University
City of Madison, WI
City of New York Parks & Recreation
City of Seattle, WA
COACH
Defense Commissary Agency
GA Dept. of Defense
GAP, Inc.
General Service Administration
Goodwill Industries
Great Lakes Water Authority
HI Department of Education
Jefferson Parish Public School Systems
Jersey City Global Charter School
Jones Lang LaSalle
LA Fitness
Life Time Fitness
Longwood Gardens
Mariott International, Inc.
Metro Nashville Public Schools
Metropolitan Washington Airports Authority
NJ Dept. of Transportation
NC Dept. of Transportation
North Texas Municipal Water District
NYC DDC
NYC P&R
NYC SCA
NYC Transit Authority
NY Dept. of Transportation
The Ohio State University
Owens Corning
PA Dept. of Human Services
PA Dept. of Transportation
Pete & Mac's Pet Resort
Rutgers University Facilities Administration
Salvation Army
SEPTA
Seton Hall
Sound Transit
St. Ann's Warehouse
State of Delaware
State of Michigan DNR Parks & Rec
Temple University
University of Alabama
University of Missouri
University of Pennsylvania
US Army Corps of Engineers
US Dept. of Agriculture and Forest Services
US Dept. of Justice
US Dept. of the Interior
US Dept. of Veterans Affairs
Xavier University
Yale University
YMCA

Architects

AECOM
Acheson Doyle Partners
Architects Pacific, Inc.
ArchytecX PLLC Design and Architecture
Ayers Saint Gross
Beyer Blinder Belle Architects & Planners
Bialosky & Partners
Bialosky + Partners Architects, LLC
dba Bialosky Cleveland
Bjarke Ingels Group (BIG)
Black & Veatch
Bohlin Cywinski Jackson
Burgdahl & Graves Architects
Burgess & Niple
Burns & McDonnell
CannonDesign
Collins Cooper Carusi Architects, Inc.
Converse Winkler Architecture
Copich Architects
Core Group Architects, LLP
CTA Architects, PC
Cunningham Quill Architects, LLC
Davies Toews Architecture, DPC
D'Apostrophe Design, Inc.
DiDonato Associates
Domo Architecture
EI Associates
Elements of Architecture, Inc.
Elkus Manfredi Architects
E|N|V|
Escoff & Associates Architects
ESKW/Architects
Fanning/Howey Associates, Inc.
FGM Architects
Fox Architects
FRCH Design Worldwide
Freese and Nichols
French & Associates, Inc.
FROM Architecture
Gannett Fleming
Gensler Architects
Gerner Kronick & Valcarel
GLS Architects
GPD Group
Grimm & Parker Architects
GRO Architects, PLLC
Gruzen Samton Architects
H2M Group
Handel Architects, LLP
Hatch Engineers
Hatch Mott MacDonald, LLC
Hazen & Sawyer, PC
Hewitt
Hornbeek Blatt Architects
Interior Architects
Jaeger Nickola & Associates, LTD
JNA Architects
Kohl Gramigna & Associates
Krueck + Sexton Architects
LaBella Associates, PC
LS3P Associates, LTD
Macrae-Gibson Architects, PC
Manley Spangler Smith Architects
Manuel Zeitlin Architects
Marvel Architects
Michael Fieldman & Partners
Michael Muroff Architect, LLC
MKM Architecture + Design
Morris Ajmi Architects
MSKTD & Associates, Inc.
Murphy Burnham & Buttrick Architects
Nelson Architecture & Interiors, Inc.
NV/Design.architecture
Page Southland Page, Inc.
Parkhill, Smith & Cooper, Inc.
Parsons Brinckerhoff
Perkins Eastman
Pinnacle Architecture
Quinn Evans Architects
RDL Architects
Revel Architecture & Design
RG Architects
RKTB Architects
RMJM Hillier Group
Schroeder Architects
Sidock Group, Inc.
S/L/A/M Collaborative
SMBW Architects
Sowinski Sullivan Architects
Square Feet Studio
SSOE
Steven Harris Architects, LLP
Strollo Architects
Studio 222 Architects, LLC
STV, Inc.
Suzane Reatig Architecture
SWBR Architects
The Turett Collaborative
Trout Design Studio
VMDO Architects
WDG Architecture, PLLC
Westlake Reed Leskosky
Wienczek + Associates
Workshop Design & Architecture

Project left:
The Kiley – Washington, DC
Architect: WDG Architecture

Project top:
Bank of Utica – Utica, NY
Architect: Delta Engineers, Architects, & Land Surveyors

References

- A Horn, Inc.
A Pappajohn Company
AE Sweeney Masonry, Inc.
A.R. Chesson Construction
Acranom Masonry, Inc.
Archer Western Contractors
Armada Hoffer
Bast Hatfield Construction, LLC
Bastrop Alamo Masonry, LLC
Berglund Construction
Biancofiore Masonry
Big M Masonry
Bowen & Watson, Inc.
Brickens Construction, Inc.
Bricker Construction, LLC
Buck Construction, LLC
CE Gleeson Constructors, Inc.
Citnalta Construction Corp.
CMU Construction
Coakley Williams
Commodore Construction Corp.
Connolly Masonry, Inc.
Cornerstone Masonry
Creative Masonry, Inc.
D.F. Chase, Inc.
Dan Lepore & Sons Company
Daniels & Daniels Construction
DiPasquale Construction, Inc.
DPR Construction
Ernest Bock & Sons, Inc.
FBI Construction
FCC Construction, Inc.
Fortney & Weygandt, Inc.
Fouglar-Pratt Contracting, LLC
G Group Masonry
G. Moehrl Masonry, Inc.
Gallant Construction Co., Inc.
- Genco Masonry, Inc.
General Masonry & Restoration
Giaquinto Masonry
Hagerman Construction Corp
Harris Masonry, Inc.
Harvey Cleary Builders
Hawaii Glass and Glazing, LLC
HB Masonry, LLC
Hitt Contracting, Inc.
HMC Mason Contractors
I-Grace
Impact Construction Mgmt, LLC
IMS Masonry
J&N Construction Group Corp
JCI General Contractors, Inc.
JD Long Masonry, Inc.
Jenkins Masonry, Inc.
JHL Masonry & Construction
John P Picone, Inc.
JPN Masonry
J.R. Heineman & Sons, Inc.
JW Masonry, LLC
Kalcon, LLC
KaRon Masonry, Inc.
KBR Federal Services, LLC
Kellogg & Kimsey, Inc.
Kelly Masonry Corporation
Keystone Masonry
Kirk Brothers Company, Inc.
Kokosing Construction
Leidal and Hart Mason
Lencyk Masonry Co., Inc.
Leopardo Construction
LF Jennings
LMR Construction Co., Inc.
LoDuca Associates, Inc.
Madison & Morgan Masonry Contr.
- March Associates Construction
Masonry Dixie, Inc.
Mega Contracting Group
Metis Construction Services
Metro Masonry
MH Masonry & Associates
Midwest Masonry, Inc.
Miron Construction Co., Inc.
Mosser Construction, Inc.
Muckleroy & Falls
Murphy Quigley Co., Inc.
Music City Masonry Contractors
Navetta Mason Contractors, Inc.
Navillus
Neshaminy Constructors, Inc.
New England Construction
Otto Baum Company, Inc.
Pirraglia Contracting, Inc.
Pyramid Masonry & Construction
Rad & D'Aprile, Inc.
Ramsey Masonry
Related Construction
Richardson Turner Construction
R.L. Turner Corporation
Rosati Mason Contractors
Schirmer Construction
Schweiger Construction Company
Shawmut Design & Construction
Shiel Sexton Company
Shook Construction Co.
Spiers Masonry, Inc.
Straus Masonry, Inc.
Summit Concrete & Masonry, Inc.
Sweeny & Conroy, Inc.
S&W Masonry Contractors, Inc.
Taylor & Parrish, Inc.
Telligent Masonry, LLC
- Tervo Masonry
TG Nickel & Associates, LLC
The Burt Group, Inc.
The Henson Company, Inc.
The Martin Group, LLC
The Krill Company
The Whiting-Turner Cont. Co.
The Winter Construction Co.
The Witmer Group
Thorsen Construction
TR Whitney, Inc.
Turner Construction Company
Ulliman Schutte Construction, LLC
United Masonry Inc. of VA
VRD Contracting, Inc.
Wasco, Inc.
WDF, Inc.
Western Specialty Contractors
Whitestone Construction
Whitney-Anderson Bldg. Group
Yorke Construction Corporation

Project left: Beacon Claredon – Arlington, VA
Architect: Esocoff & Associates Architects
Project right: Coach Hawaii – Honolulu, HI



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Project back cover:
National Business Consulting Firm – Boston, MA
Architect: Elkus Manfredi Architects, Ltd