



Admiral Glass Company

Admiral Glass Company Since 1983

Customer satisfaction is our top priority at Admiral Glass. Our mission is to become the industry leader among glass and glazing companies in the region by providing: • the most knowledgeable and dedicated team available • superior glass and aluminum products • innovative designs to meet your needs

- excellent professional fabrication and installation craftsmanship
- a quality and safety commitment from every member of our staff
 - a fair price for products and services
 - extraordinary customer service

Our commitment to our customers and contractors also includes investing our time and energy in building long-term professional team relationships. Our business continues to grow as a result of this commitment.

Les Craft, CEO = John Neunlist, President





PROJECT: MD Anderson Administrative Support Building ARCHITECT: WHR Architects, Inc. CONTRACTOR: Vaughn Construction Company OWNER: University of Texas MD Anderson Cancer Center

SCOPE: AGC Unitized Curtain Wall, AGC Aluminum Sun Shades, Aluminum Column Covers, AGC Aluminum Panels

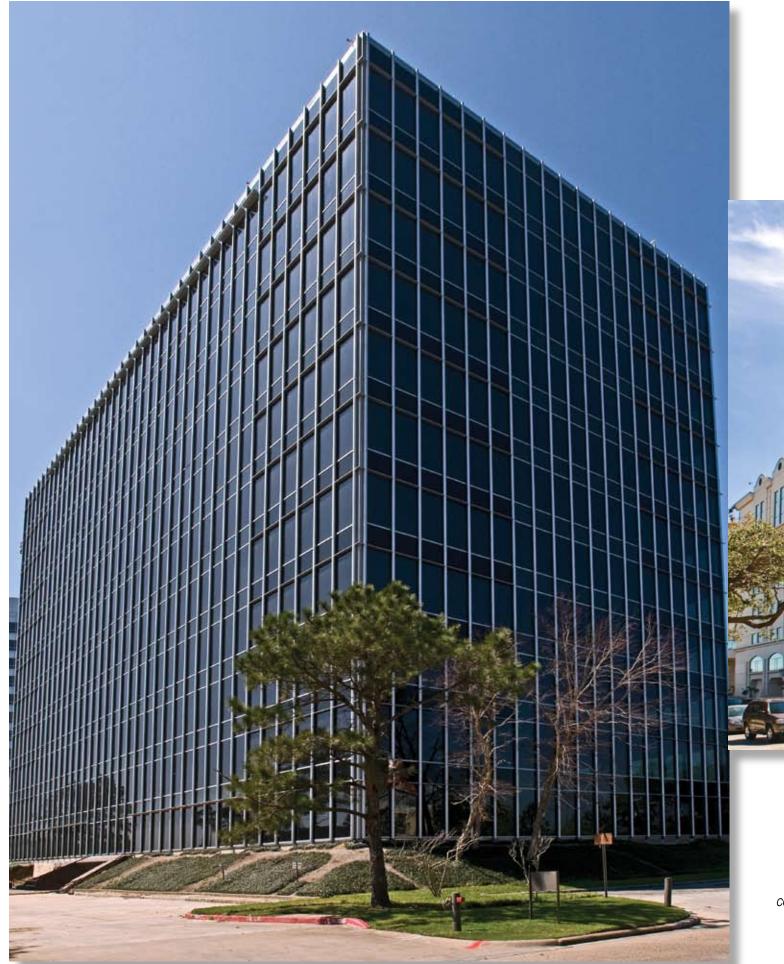
Admiral Glass Company

PROJECT: Prairie View A&M College of Nursing ARCHITECT: WHR Architects, Inc. CONTRACTOR: Tellepsen Builders, Inc. OWNER: Prairie View A&M University SCOPE: Curtain Wall, Aluminum Panels, Aluminum Sun Shades





PROJECT: Houston Community College - Northline Campus ARCHITECT: Hellmuth, Obata, + Kassabaum, L.P. CONTRACTOR: Gilbane Building Company OWNER: Houston Community College System SCOPE: Curtain Wall, Aluminum Panels, Aluminum Sun Shades

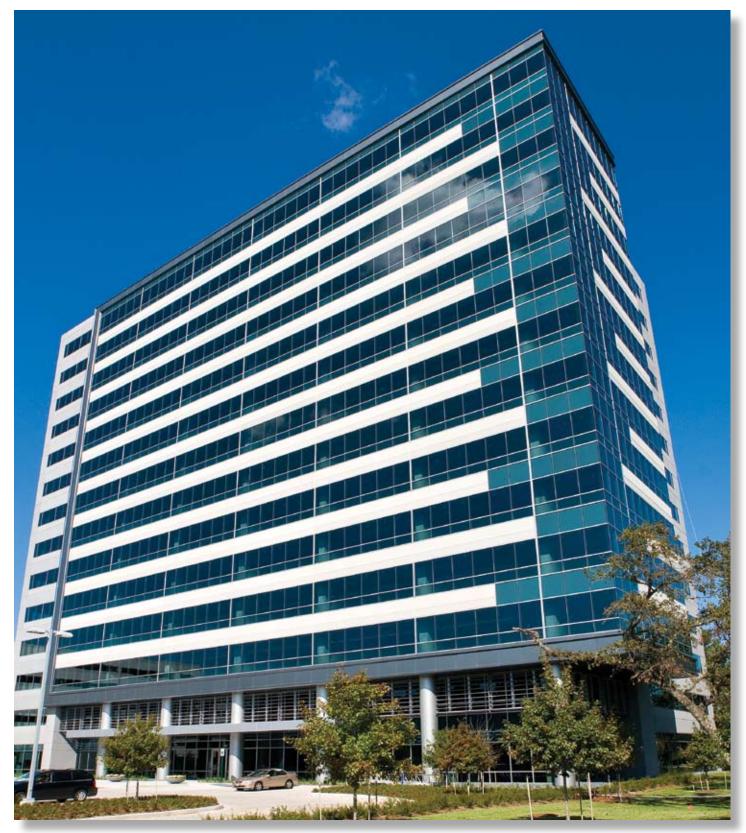




PROJECT: Brookhollow I ARCHITECT: Ziegler Cooper Architects CONTRACTOR: Turner Construction Company OWNER: Thomas Properties Group, Inc. SCOPE: AGC Unitized Curtain Wall, AGC Aluminum Panel Sunshade







PROJECT: Eldridge Oaks I ARCHITECT: Kirksey Architecture CONTRACTOR: D.E. Harvey Builders, Inc. OWNER: Cornerstone Eldridge Park I, LP SCOPE: AGC Unitized Curtain Wall, AGC Alum Sunshades, AGC Alum Panels, Alum Column Covers



PROJECT: University of Texas Institute of Molecular Medicine ARCHITECT: Berkebile Nelson Immenschuh McDowell CONTRACTOR: Vaughn Construction Company OWNER: University of Texas Health Science SCOPE: Curtain Wall, Window Wall, Terracotta Tile, Aluminum Sunshades

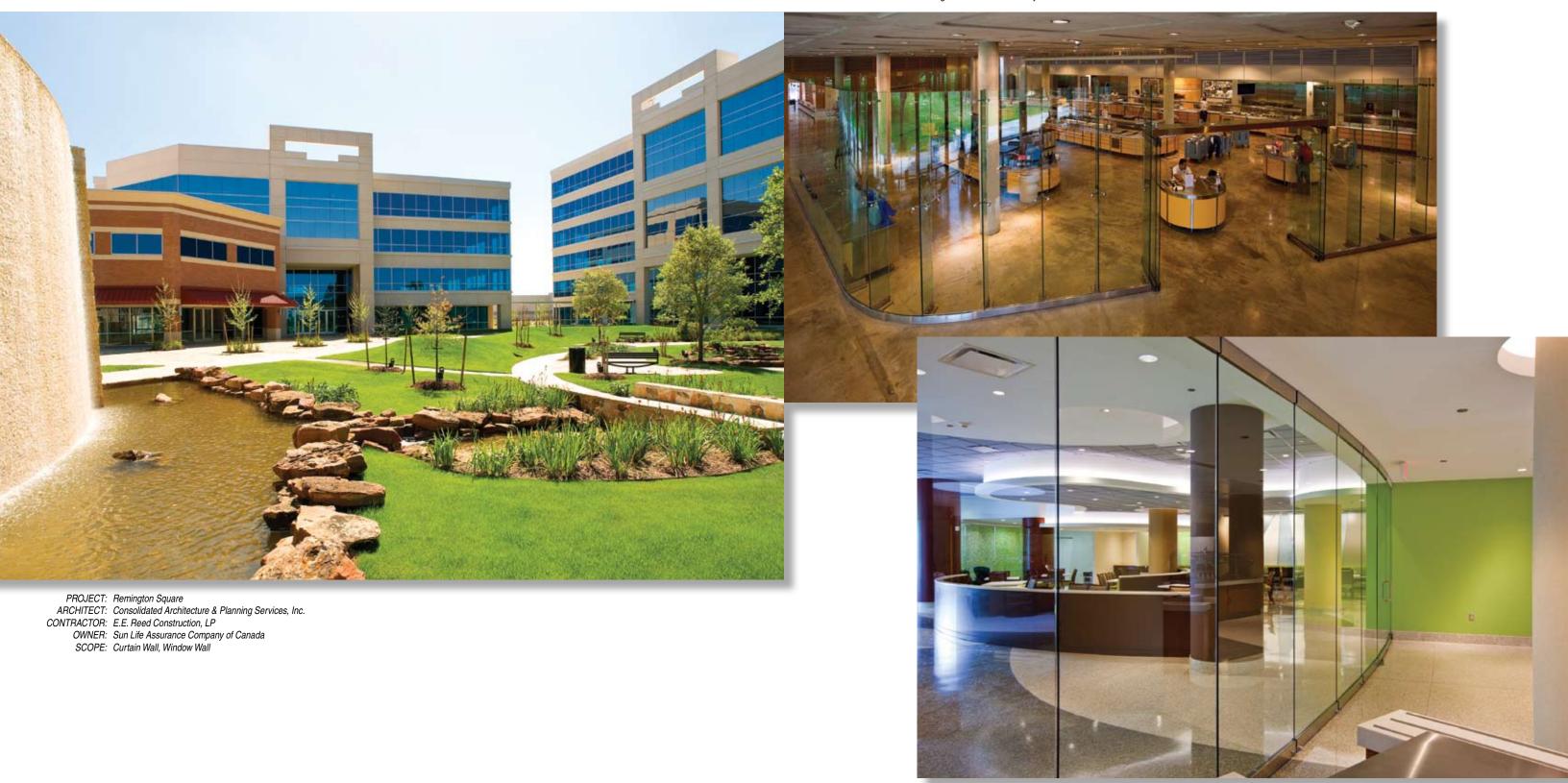




PROJECT: One Oak Park ARCHITECT: Gensler CONTRACTOR: Tribble & Stephens Constructors, LTD. OWNER: CRP/MK Oak Park LLC SCOPE: Curtain Wall, Window Wall, Aluminum Sunshades

PROJECT: Westchase Park I ARCHITECT: Ambrose, McEnany and House Architects CONTRACTOR: D.E. Harvey Builders, Inc. OWNER: SV-ONA II Westchase Park, L.P. SCOPE: AGC I-Beam System, AGC Custom Strip Window System, AGC Aluminum Sunshades

PROJECT: Rice Housing Dining & Servery ARCHITECT: Hanbury Evans Wright Vlattas + Company Architecture CONTRACTOR: Linbeck OWNER: Rice University SCOPE: Freestanding Structural Glass Wall System



PROJECT: Methodist Willowbrook Hospital Expansion ARCHITECT: Hellmuth Obata Kassabaum, Inc. CONTRACTOR: Vaughn Construction Company OWNER: The Methodist Hospital SCOPE: Custom Sliding Glass Doors



PROJECT: Texas Department of Transportation - Houston Headquarters ARCHITECT: Gensler CONTRACTOR: Gilbane Building Company OWNER: Texas Department of Transportation SCOPE: Curtain Wall, Window Walls, Aluminum Sunshades

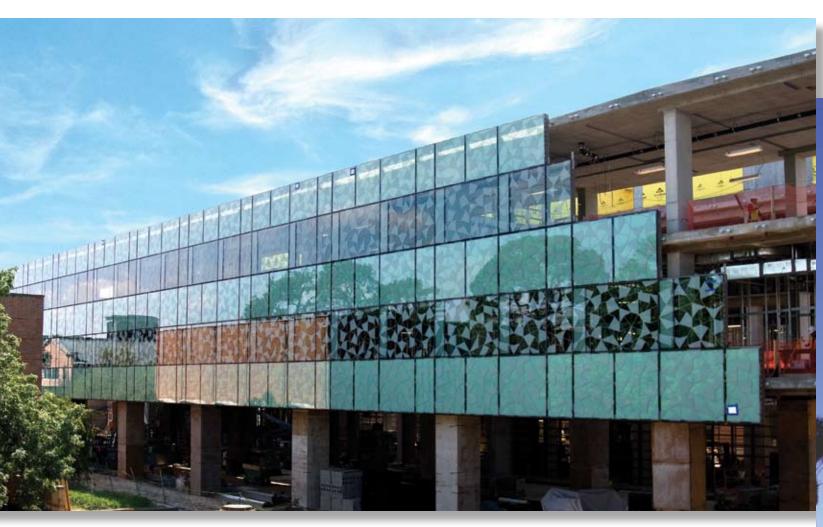
PROJECT: United Way Center ARCHITECT: Gensler CONTRACTOR: Tellepsen Builders, Inc. OWNER: United Way of Texas SCOPE: Curtain Wall, Window Wall



PROJECT: Ambrose, McEnany and House Architects ARCHITECT: D.E. Harvey Builders, Inc. CONTRACTOR: Tellepsen Builders, Inc. OWNER: Town Center Lakeside, Ltd SCOPE: Curtain Wall, AGC Alum Sunshades, AGC Alum Panels



PROJECT: Methodist Hospital Medical Office Bldg 3 ARCHITECT: Hellmuth, Obata + Kassabaum, L.P. CONTRACTOR: Austin Commercial, LP OWNER: The Methodist Hospital SCOPE: AGC Unitized Curtain Wall, AGC Alum Panels PROJECT: Methodist Hospital Expansion Sugar Land ARCHITECT: Hellmuth, Obata + Kassabaum, L.P. CONTRACTOR: Austin Commercial, LP OWNER: The Methodist Hospital SCOPE: Curtain Wall, Aluminum Panels, Skylights



PROJECT: Rice University Brockman Hall for Physics (In Progress) ARCHITECT: Kieran Timberlake Associates LLC CONTRACTOR: Gilbane Building Company OWNER: Rice University SCOPE: AGC Custom Unitized Curtain Wall, AGC Aluminum Composite Panels, AGC Custom Sunshades, Terracotta Clay Baguettes, Suspended Glass Ceiling.

PROJECT: Toyota Center ARCHITECT: Hellmuth, Obata + Kassabaum, L.P./Morris Architects CONTRACTOR: Hunt Construction Group OWNER: Houston Sports Authority SCOPE: Curtain Wall, Window Wall





PROJECT: Westway Park Office Building ARCHITECT: Kirksey Architecture CONTRACTOR: Satterfield & Pontikes Construction, Inc. OWNER: Satterfield & Pontikes Construction, Inc. SCOPE: Curtain Wall, Window Wall, AGC Aluminum Sunshades



PROJECT: MD Anderson Center for Advanced Biomedical Imaging Research ARCHITECT: P & W Architects, LLP

CONTRACTOR: Vaughn Construction Company OWNER: University of Texas MD Anderson Cancer Center SCOPE: Curtain Wall, Window Wall, Aluminum Sunshades



PROJECT: Shell Deer Park ARCHITECT: Gensler CONTRACTOR: J.E. Dunn of Texas, Inc. OWNER: Shell Global Solutions, Inc. SCOPE: AGC Custom Blast Resistant Curtain Wall, AGC Custom Blast Resistant Window Wall, AGC Aluminum Sunshades PROJECT: U of H Downtown New Classroom Bldg ARCHITECT: Gensler CONTRACTOR: Spaw Glass OWNER: University of Houston SCOPE: Curtain Wall, Window Wall, Aluminum Sunshades

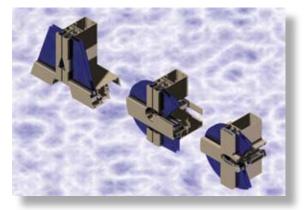


- PROJECT: Texas Children's Hospital Maternity Center ARCHITECT: FKP Architects CONTRACTOR: W.S. Bellows Construction Corporation

- OWNER: Texas Children's Hospital SCOPE: AGC Custom Designed Unitized Curtain Wall, AGC Custom Designed Unitized Ribbon Window System, Aluminum Stick System, Aluminum AGC Aluminum Plate Panels.

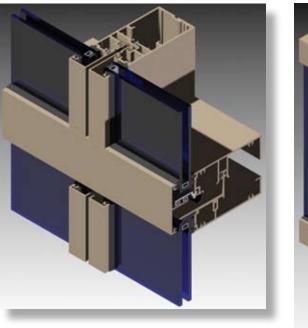


(AGC-375) Pressure Bar Glazed Wall System



(AGC-UCW) Unitized Glazed Wall Systems

3"x 7 1/2" Unitized Curtain Wall



3"x 7 1/2" Unitized Ribbon Window or Punch Window



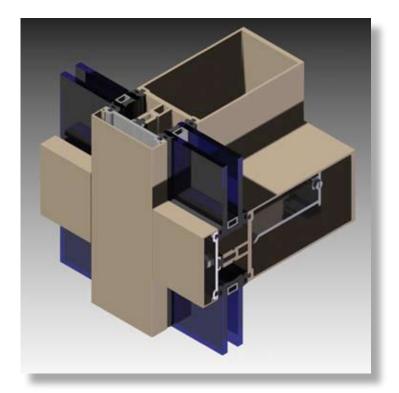
DESCRIPTION: Unitized curtain walls entail factory fabrication and assembly of panels and may include factory glazing. These completed units are hung on the building structure to form the building enclosure.

BENEFITS/FEATURES: Unitized curtain wall has the advantages of: Shorter field installation durations; and quality control while manufactured within an interior climate controlled environment. The economic benefits are typically realized on large projects or in areas of high field labor rates.

PERFORMANCE:

- Air Infiltration: < 6.24 psf per ASTM E283-04
- Static Pressure Water Penetration: >15.0 psf per ASTM E 331
- Dynamic Water Penetration: 68 mph Slipstream Velocity per AAMA 501.1-05
- Structural & Deflection Load: +/- 60 psf per ASTM E 330-02

DESIGN OPTIONS: Design flexibility allows different interior and exterior finishes; System can be installed as Curtainwall, Ribbon window or Punch window. Multiple Depths of Interior Sill Trim Extensions, Interior Jamb Trim Extensions, Interior Mini-Blind Pocket Adapters and Custom exterior face caps.



DESCRIPTION: High-performing, pressure-equalized curtain wall system. This zone-glazed system features exceptional water control and outstanding thermal performance, as well as easy fabrication and installation.

BENEFITS/FEATURES: Precision engineered for economy and installation; Value engineered for efficient use of material Easy to install; Use of common members to reduce construction errors and costs to simplify site fabrication; Factory-punched pressure plates; Self-drilling pressure plate screws; Precision injection molded zone plugs for frame member intersections.

PERFORMANCE:

- Air Infiltration: < 6.24 psf per ASTM E283-04
- Static Pressure Water Penetration: >15.0 psf per ASTM E 331
- Dynamic Water Penetration: 68 mph Slipstream Velocity per AAMA 501.1-05
- Structural & Deflection Load: +/- 60 psf per ASTM E 330-02

DESIGN OPTIONS: Design flexibilty allows different interior and exterior finishes; AGC-375 allows the specifier numerous options, such as various loading capabilities, extensive finishing alternatives and variety of tools for LEED certification; 3" sightline and solid tubular mullions allow for concealed structural reinforcement as well as aesthetic requirements; Heavy-duty vertical mullions are available for higher design criteria; AGC-375 offers a complete system to accommodate 1" or 1/4" vision or spandrel glazing; No exposed fasteners that will take away from appearance; Aesthetic flexibility; Can be installed using either captured or structurally silicone-glazed vertical mullions; Low-profile corner mullions; Superior thermal performance, utilizing innovative door framing components that are thermally improved; Accommodates glazed-in operable vents; Optional head member to accommodate incidental water; Easy integration of sunshading systems, offering a wide range of engineered designs.

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