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DECORATIVE ARCHITECTURAL PRODUCTS

FIBERTECH



BENCHMARK COMMUNITY BANK Kenbridge, VA



TOWNE BANK GREENBRIER Chesapeake, Virginia



SCHOOL OF MUSIC COMPLEX, NORTH CAROLINA SCHOOL OF THE ARTS Winston-Salem, North Carolina

**Integral Color.
Authentic Detail.
Meticulous Service.**

That's just part of what makes Fibertech your number one source for FRP products.



UNITED STATES COURTHOUSE Covington, Kentucky



THE PORTALS, PHASE III Washington, DC

© James West/West Productions.com



School of Music Complex at the North Carolina School of the Arts
ARCHITECT: Calloway, Johnson, Moore & West, PA

© James West/West Productions.com

Fibertech Makes It Sing

The facility serves both as a venue for instruction and performance—a most elegant gathering place for both artist and audience. A structure that with the warm frankness of its presence, makes tangible the ethereal yearnings of the musician's soul.

The “beacon” urging its audience to join a musical community within, the building's distinctive cylindrical vestibule was critical to the project's overall success. This called for sharp edges in some places, sweeping curves in others. The post, beam and trim was finished with a metallic surface and these components also needed to be lightweight. The top portions of the entryway columns were to be under cover, the lower parts exposed to weather.

As the architects and engineers considered solving this myriad of demands, one thing became very clear—Fibertech's fiberglass reinforced polyester would provide the answer.

On the cover:

- BENCHMARK COMMUNITY BANK** Kenbridge, VA
CLIENT: Danville Lumber & Manufacturing Co.
- TOWNE BANK GREENBRIER** Chesapeake, VA
ARCHITECT: HBA Architects Engineering Interior Design
- SCHOOL OF MUSIC COMPLEX** Winston-Salem, NC
ARCHITECT: Calloway, Johnson, Moore & West, PA
- UNITED STATES COURTHOUSE** Covington, KY
ARCHITECT: Sherman • Carter • Barnhart
- THE PORTALS, PHASE III** Washington, DC
ARCHITECT: Manhattan-Prill Joint Venture

Fibertech designs and manufactures architectural components for a broad range of interior and exterior applications.

Fibertech Makes It Right

When the project calls for exact invention or precise restoration of detailed architectural components, look to Fibertech. The components' durable gelcoat may be textured and pigmented to simulate virtually any material or molding effect—wood, cast stone, painted metal, or any other conventional building material. Fibertech molding methods allow even the most complex or unusual shapes to be produced precisely and economically.

Fibertech Makes It Happen

Fibertech works closely with each client to gain a thorough understanding of their specific project's design, technical requirements, and construction schedule. A comprehensive materials solution is proposed, then designed to meet the project's unique challenges. The result is superior architectural products custom-crafted to each project's specifications.

Fibertech Makes It Last

Fiberglass reinforced polyester (FRP) by Fibertech produces an enduring building material with an impressive strength-per-dollar price. FRP products do not rot or rust, absorb water, or become damaged by infestation. Unlike painted materials, the surface layer of Fibertech's polyester gelcoat will not flake or peel. As well, UV stabilizers prevent fading and deterioration, and flame and smoke retardants and other additives can be requested.

Fibertech Makes It Simple

Because Fibertech components are lightweight (approximately 2 lbs./sq. ft.), they require less structural support than heavy conventional materials. They are easier to handle and install, and thus eliminate the need for heavy-duty crane installation and reduce many other infrastructure and equipment costs. **To ensure ease of installation and outstanding performance, all Fibertech projects are supported by detailed shop drawings, CAD files, installation details and instructions, and proven technical support.**

Fibertech can specify and schedule even the most complex jobs accurately and cost-effectively.

For detailed information on the physical properties of Fibertech FRP components, along with comparisons of the properties of fiberglass to other building materials, contact Fibertech at 864.646.3000 or info@fibertech.net.



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- 1 **FRANCE-MERRICK PREFORMING ARTS CENTER** Baltimore, Maryland ARCHITECT: Hardy Holzman Pfeiffer Associates
- 2 **CORBIN'S CORNER** West Hartford, Connecticut ARCHITECT: Sumner Schein Architects & Engineers, Inc.
- 3 **ARENA DISTRICT BUILDING "D"** Columbus, Ohio ARCHITECT: Heinlein Schrock Stearns
- 4 **BRYAN STATION HIGH SCHOOL** Lexington, Kentucky ARCHITECT: Sherman Carter Barnhart
- 5 **METUCHEN MUNICIPAL BUILDING** Metuchen, New Jersey ARCHITECT: HACBM Architects Engineers Planners
- 6 **MAYSVILLE GOVERNMENT SERVICES BUILDING** Maysville, Kentucky ARCHITECT: Brandstetter Carroll Inc.
- 7 **FIRST BAPTIST CHURCH OF ALEXANDRIA** Alexandria, Virginia ARCHITECT: Cole & Denny
- 8 **BANK OF AMERICA** Dunkirk, Maryland CLIENT: DPR Construction, Inc.

For more product info check out www.fibertech.net



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- 9 **BELLEFONTAINE, CANYON RANCH IN THE BERKSHIRES** Lenox, Massachusetts ARCHITECT: Jung - Brannen Associates, Inc
- 10 **THE ISLAND HOUSE AT DAUFUSKIE ISLAND CLUB AND RESORT** Daufuskie Island, South Carolina
ARCHITECT: The FWA Group Architects
- 11 **TORRES RESIDENCE** Kenedy, Texas Allen & Allen Company
- 12 **TURNER HALL, LA GRANGE COLLEGE** La Grange, Texas ARCHITECT: Partners & Associates
- 13 **VIRGINIA BEACH UNITED METHODIST CHURCH** Virginia Beach, Virginia ARCHITECT: HBA Architects Engineering Interior Design
- 14 **ALEXANDER HALL, MURRAY STATE UNIVERSITY** Murray, Kentucky ARCHITECT: Sherman • Carter • Barnhart
- 15 **CAPE FEAR COUNTRY CLUB** Wilmington, North Carolina ARCHITECT: Hart Howerton

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Fibertech Makes It Easy

From a series of identical columns forming an awe-inspiring colonnade to massive pillars flanking an elegant entrance, Fibertech creates columns in a variety of styles and sizes—including structural and non-structural components.

Custom Columns *Both Smooth and Fluted*

Columns 20" diameter up to 60" diameter with any appropriate length and square columns of any dimension are also available as custom sizes.

Standard Columns

Fibertech also offers a broad range of standard columns - round tapered and straight, traditional wood, both plain and fluted, and decorative square columns in fiberglass and PVC wraps including popular craftsman designs.

**Call 864-646-3000
for quotations and
delivery schedules.**

- 16 **CLAYTON COUNTY POLICE BUILDING** Clayton, GA ARCHITECT: Slaterpaul Architects
- 17 **BENCHMARK COMMUNITY BANK** Kenbridge, VA CLIENT: Danville Lumber & Manufacturing Co.
- 18 **RANKIN RESIDENCE** Nashville, Tennessee Oakley Lumber / Oakley Window & Door
- 19 **FORT HILL NATURAL GAS HEADQUARTERS** Easley, South Carolina ARCHITECT: Signature Architects



20 Balustrade



21 Letters



22 Decorative Panels



23 Finials



24 Urns



25 Arches



26 Brackets



27 Pediment



28 Obelisks

- 20 **555 WASHINGTON AVENUE** St. Louis, Missouri ARCHITECT: Kimble Cohn & Associates
- 21 **SALT LAKE COURTS FACILITY** Salt Lake City, Utah ARCHITECT: HOK Architects; M H T N Architects
- 22 **HARD ROCK CAFE** Atlanta, Georgia
- 23 **BERKELEY BUILDING** Boston, Massachusetts ARCHITECT: Finegold Alexander + Associates
- 24 **LUCAS COUNTY COURTHOUSE** Toledo, Ohio ARCHITECT: Hahn & Hayes, Inc.
- 25 **THE INN ON BILTMORE ESTATE** Asheville, North Carolina ARCHITECT: Thompson, Ventulett, Stainback & Associates
- 26 **OCEAN BEACH CLUB RETAIL CENTER** Virginia Beach, Virginia ARCHITECT: Scott McPeak
- 27 **THE FINNEY BUILDING AT 555 WASHINGTON AVENUE** St. Louis, Missouri ARCHITECT: Kimble Cohn & Associates
- 28 **THE AMERICAN EMBASSY** Moscow, Russia ARCHITECT: Karn-Charuhas-Chapman & Twohey



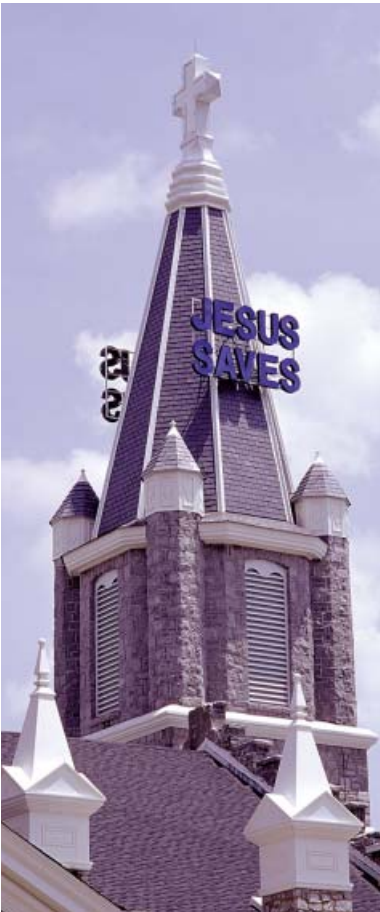
29 Balustrade



30 Balustrade



31 Canopy



33 Spires and Finials



32 Window Surrounds, Soffit



34 Pediment



35 Gazebo

- 29 **FIRST CITIZENS** Greenville, South Carolina ARCHITECT: Freeman and Major Architects
- 30 **BERKELEY BUILDING** Boston, Massachusetts ARCHITECT: Finegold Alexander + Associates
- 31 **ARENA DISTRICT BUILDING "D"** Columbus, Ohio ARCHITECT: Heinlein Schrock Stearns
- 32 **THE INN ON BILTMORE ESTATE** Asheville, North Carolina ARCHITECT: Thompson, Ventulett, Stainback & Associates
- 33 **BIG BETHEL AME CHURCH** Atlanta, Georgia ARCHITECT: Guy Schneider & Associates
- 34 **ALABAMA POWER COMPANY** Montgomery, Alabama ARCHITECT: PH & J Architects
- 35 **HICKORY RIDGE VILLAGE CENTER** Columbia, Maryland The Rouse Company

For more product info check out www.fibertech.net



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Fibertech Makes It Valuable

As the leader in architectural fiberglass solutions, Fibertech strives for the highest quality standards in both manufacturing and client service. Each Fibertech team member—be their role pattern making, fabrication and finishing, sales, or administration—will:

Support each project from design planning through ribbon cutting. Moreover, as challenges arise, Fibertech will continue to seek out valuable solutions.

Commit to every delivery schedule to help avoid costly delays.

Serve each client with courtesy, understanding, integrity, and respect.

- 36 **THE AVENUE AT EAST COBB** Roswell, Georgia ARCHITECT: Crawford McWilliams Hatcher Architects
- 37 **CRAWFORD COUNTY COURTHOUSE** Roberta, Georgia ARCHITECT: Precision Planning, Inc.
- 38 **REGAL CINEMA Medlock Crossing** Duluth, Georgia ARCHITECT: ADW Architects
- 39 **AMSOUTH HARBERT PLAZA** Birmingham, Alabama ARCHITECT: HOK Architects
- 40 **VICTORY CHRISTIAN MINISTRIES** Suitland, Maryland ARCHITECT: Stephens Aylward & Associates

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For more information:

Call: 864-646-3000

Fax: 864-654-1800

Web: www.fibertech.net

see us at
Sweets.com

Fibertech designs and manufactures architectural components for a broad range of interior and exterior applications, including:

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|-----------------------------------------------|---------------------------|
| Government Buildings | Hotels |
| Historical Structures | Banks |
| Private Residences | Churches |
| Retail Stores and Restaurants | Shopping Centers |
| Commercial Buildings | Retirement Centers |
| Hospitals and Medical Centers | |
| Entertainment and Recreation Complexes | |
| Schools, Colleges and Universities | |