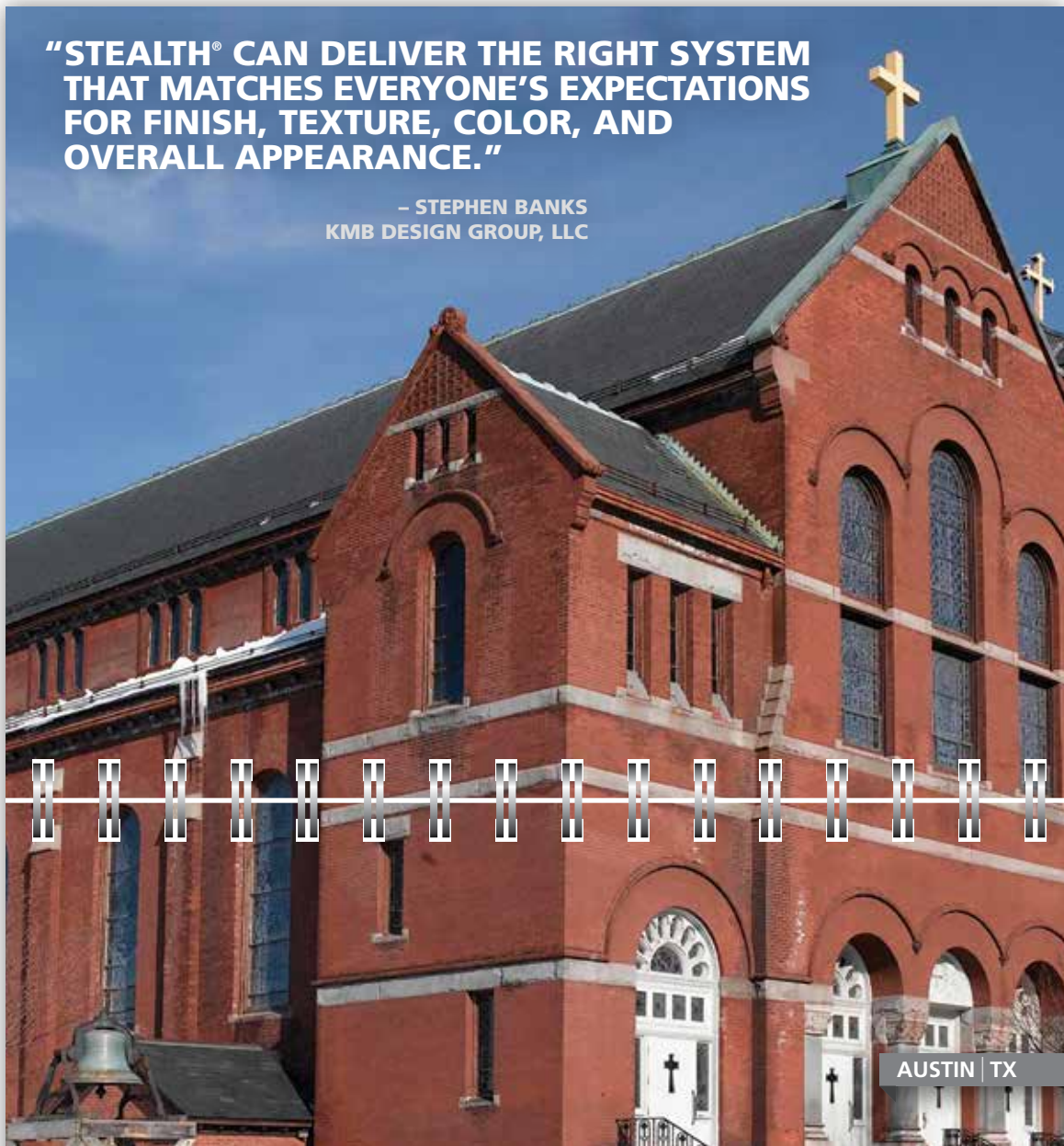


WHAT DO YOU HAVE TO HIDE?

"STEALTH® CAN DELIVER THE RIGHT SYSTEM THAT MATCHES EVERYONE'S EXPECTATIONS FOR FINISH, TEXTURE, COLOR, AND OVERALL APPEARANCE."

**- STEPHEN BANKS
KMB DESIGN GROUP, LLC**



STEALTH MISSION

As the industry founder, we will continuously strive to produce the highest quality and best performing concealment products, through world-class integration of dedicated employees, innovative design and cost effective materials.

STEALTH VISION

Exceed all of our client's expectations.
Make a difference in the lives of people (financially and personally).
Enhance our position as the most innovative, creative and progressive company in the industry.

STEALTH CORE VALUES

The customer comes first, even when it hurts.
We act with honesty and integrity in all actions and decisions.
Cross-functional teamwork and communication are critical to our success.

MATERIALS GUIDE

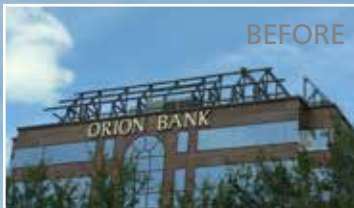
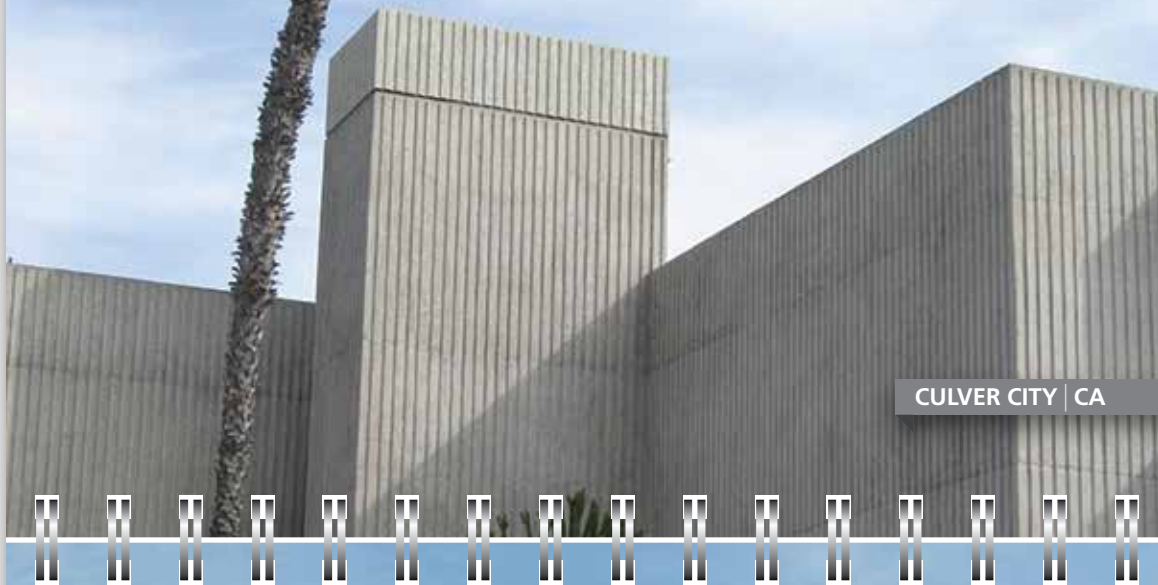
STEALTH uses the most innovative materials and design methods to balance cost effectiveness, structural integrity, RF transparency and cosmetic appeal. The majority of our designs employ StealthSkin™ V Panels, Fiberglass Reinforced Plastic and/or Structural Steel.



CUSTOMIZED SURFACE OPTIONS

STEALTH's manufacturing facility can replicate and match the color and texture of almost any existing building or structure including, but not limited to: smooth, brick, stucco, Spanish Tile, stone, siding, etc. Custom samples are available upon request.

ROOFTOP CONCEALMENTS



Taking full advantage of the height of existing buildings in metropolitan and suburban areas is paramount. Disguising or camouflaging antennas by topping a structure with a screen wall, side mounted box, pod or penthouse style concealment is an excellent option and a specialty of our experienced team.

STEALTH rooftop or side mounted box concealments can blend seamlessly with your existing building or add visual drama with a signal-friendly enhancement like a steeple or cupola — or an eye-catching architectural design element.

Typical rooftop designs like STEALTH's distinctive penthouse, triangular mono-box, and roof sled, all utilize our exclusive RF transparent panels.

**WE TRANSFORM THE ORDINARY
INTO THE EXTRAORDINARY.**



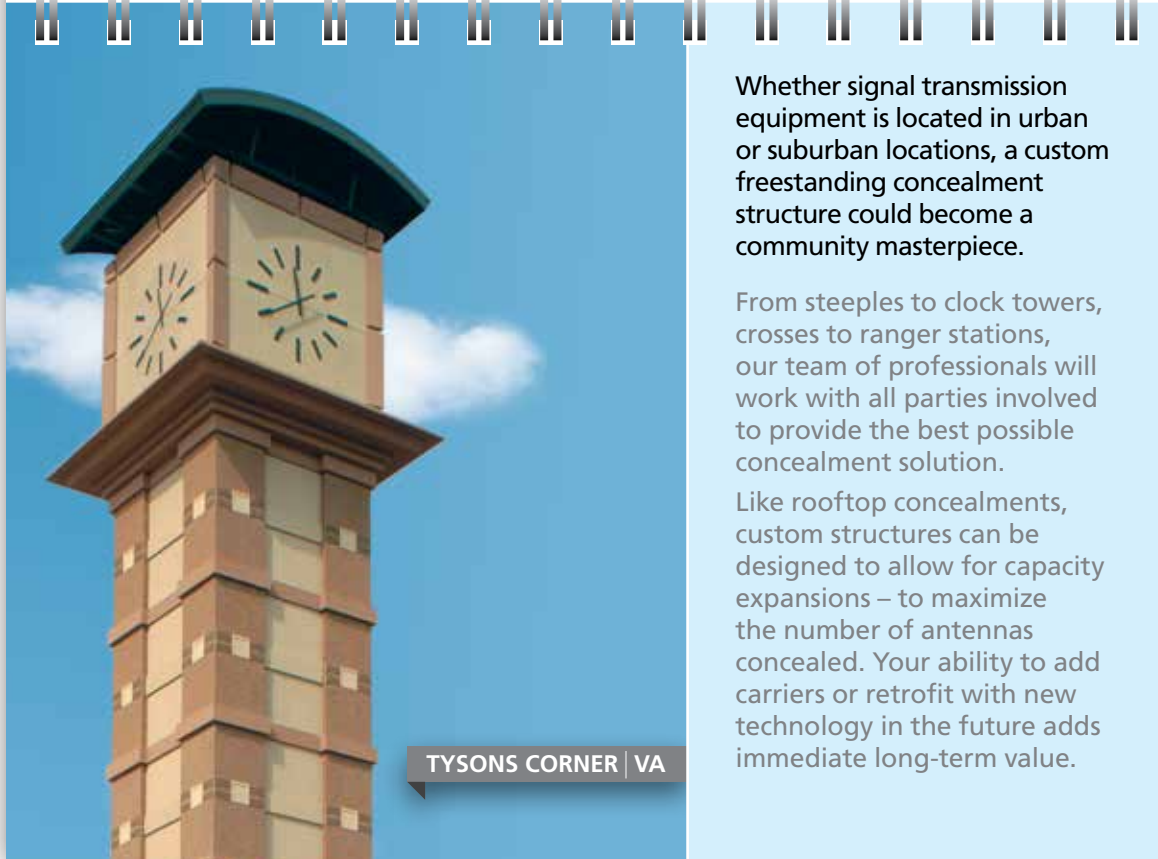
BRONXVILLE | NY

So how do you blend modern technology into an iconic building, without sacrificing aesthetics or RF-signal? We approached the challenge by looking back — way back — at historic photos of this Concordia College building. The original center piece was destroyed by fire in the 1950s, and that gave us a clue for concealment; restore that edifice and create a thoroughly modern wireless antenna repository. Staffed with concealment professionals and skilled artists, our project team seamlessly integrated the new and the old. The outcome is an extraordinary work of art that remains one of STEALTH's most talked about rooftop concealments today.

CUSTOM CONCEALMENTS



KIAWAH ISLAND | SC



TYSONS CORNER | VA

Whether signal transmission equipment is located in urban or suburban locations, a custom freestanding concealment structure could become a community masterpiece.

From steeples to clock towers, crosses to ranger stations, our team of professionals will work with all parties involved to provide the best possible concealment solution.

Like rooftop concealments, custom structures can be designed to allow for capacity expansions – to maximize the number of antennas concealed. Your ability to add carriers or retrofit with new technology in the future adds immediate long-term value.



LAMPOC | CA

FREESTANDING SOLUTIONS



SAN DIMAS | CA

Would a concealment structure introduce an element of charm to your cityscape? Will it add a visual highlight to the rolling countryside?

Although custom concealment structures are arguably more expensive than other options, both initial investment and post-installation serviceability costs are heavily driven by your design, height and location choices. Your long term goals and budget will help you to determine if a custom showpiece is the best choice for your site.

DAS CONCEALMENTS



UNIVERSITY | MS



CLEMSON | SC

Installing a Distributed Antenna System (DAS) Concealment is not for the faint of heart. We understand that. STEALTH has installed countless DAS concealments in a wide variety of places.

Our DAS concealments can be found in hallowed football stadiums, along beloved campus pathways, along municipal walkways and in some hard-to-reach spots.

Interspersed stadium-wide, our proven DAS systems allow thousands of wired fans to simultaneously Tweet, Text, and Talk.

Beyond stadiums, we've installed systems of mid-height, and even decorative light and banner poles that do double-time transmitting and illuminating. And in true STEALTH style, we've camouflaged them to blend into their host environments.



**IF YOU HAVEN'T SEEN OUR WORK
WE'VE DONE OUR JOB.**

For more than 20 years, STEALTH has successfully designed and fabricated RF transparent antenna concealment solutions for the wireless industry that meet the standards of unique requirements.

STEALTH has paved the way by charting key factors affecting concealment choices. But evaluating durability, maintenance, serviceability, and long-term flexibility from the start, STEALTH ensures value for the long haul. Understanding potential future costs now means you'll reap the rewards of long-term value.

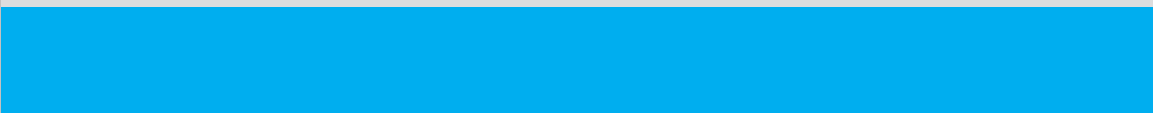
**LET'S TEAM UP AND DEVELOP A UNIQUE
ANTENNA CONCEALMENT SOLUTION.**

LIBERTY | MO



STEALTH[®]
FIRST IN CONCEALMENT[™]

800.755.0689 | stealthconcealment.com



800.755.0689 | 3034-A ASHLEY PHOSPHATE RD. | N. CHARLESTON | SC | 29418 | stealthconcealment.com