



FACADES

ARCHITECTURAL SYSTEMS





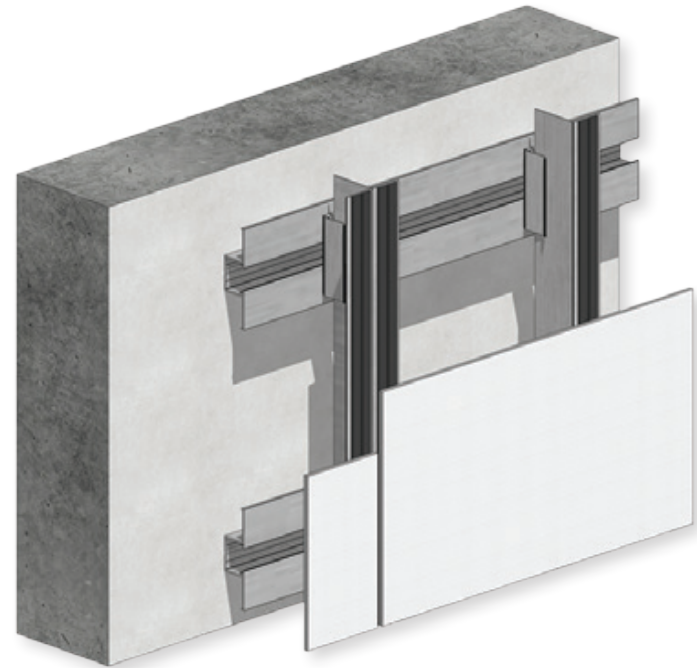
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www.gvfacades.net

From design to completion. A full package.

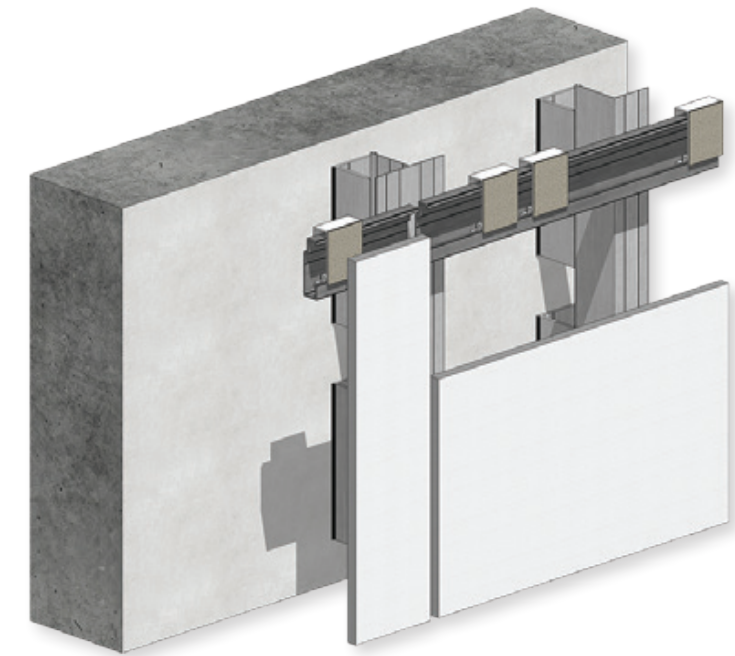
We design and build ventilated facades systems always searching for new products, technologies and channels to serve a dynamic market. Our team is made up of professional and skilled workers with access to the best equipment and technology who make the most of their experience within the sector for satisfying the needs of all market players.



Attaching cladding panels with adhesives

The vertical fixing system consists of F1 wall brackets and supporting beams. The facade cladding is attached to the supporting beams with an adhesive system*. This fixing system is ideally suited for installing large-format cladding materials on brickwork or concrete masonry.

** It is absolutely mandatory to comply with the requirements issued by the manufacturers of adhesives and facade elements. The applicable construction requirements must be observed.*



Attachment methods for undercut anchors

The fixing system consists of F1 wall brackets, vertical supporting beams and horizontal agraffe-supporting beams. The pre-fabricated facade elements are mounted onto the horizontal agraffe-supporting beams, adjusted and permanently secured against sideward movement.

GV Facades

Five Platforms One Concept: Turn-Key Solutions

From design intent to installation

We offer a full package that leaves all the guess work out of the picture. That is what separates us from the pack: *TURN KEY SOLUTIONS*. Five but solid platforms: Technical Resource, Sales Support, Project Management, Manufacturing and Installations. We control and manage every aspect of the process within our company. This is an holistic vision that allows us to always have the complete control of the entire process, making it possible for us to meet the market demands and place ourselves on top service. We believe that this is the best way to truly deliver our services to our clients. A complete circle that encloses all elements crucial to successful projects.

**Five platforms, one concept.
Turn Key.**



Technical Resource

Austrian and Italian Innovation

As industry leaders, GV Facades offers invaluable knowledge to owners, designers and builders alike. With more than fifteen years of building envelope experience, specializing in Rain-Screen Systems, our team has answers for every single detail regardless of intricacy. Our team is highly perceptive of the intent of the designer and we interpret the design in the best way possible to maintain the concept, making the submittal process very smooth.



Sales Support

Our team of sales representatives, estimators, and technicians ensure that your project is carefully developed from start to completion.



Project Management

We understand communication is paramount. Our Project Managers are there to assist with the coordination and optimization to materialize the project efficiently. By getting intimate with the projects early with a keen-to-detail eye, Project Managers can anticipate potential issues and work with all parties to bring the project to fruition within budget and on time.



Manufacturing

By controlling all aspects of the fabrication process, we ensure not only the highest quality standards but also minimize potential problems. We have highly skilled workers with access to the best equipment and technology, along with Grade A materials.



Installation

On site, our highly skilled personnel ensure that our systems are properly installed. You can have the best system but without proper installation it is worthless. Trained workers deliver superior products, consistently and on time.

GV Facades large format porcelain panels

GV LFPs are 100% recycled products, dry pressed tiles with water absorption lower than 0,5%, 50% less clay consumption in the production. H2O IPLUS Full Digital is based on the application of water-based, more ecological and sustainable inks and glazes. Over 50% of reductions of harmful gas emissions. Due to these technical characteristics the aesthetic finish of the tile (color/designed) is not altered by climatic conditions that it may be exposed to. The GV LFP with a thickness of 6mm, plus mesh backing for the reinforcement of ventilated Façade rain screen system along with the high-performance system.



Sustainability advantages

Ventilated Facades is a modern, energy efficient way to protect the structure of a building. The use of ventilated façades fixing systems has various advantages such as the protection of the structure from atmospheric agents, a correct and better air circulation, greater thermal and acoustic insulation. Moreover different studies have shown how the use of these systems greatly affects the saving of energy. The protection provided by the ventilated façade system sure enough allows for an energy saving of up to 20%. In particular our fixing systems have these features:



Porcelain Tile 100% recyclable natural product



Porcelain Tile does not emit volatile organic compounds

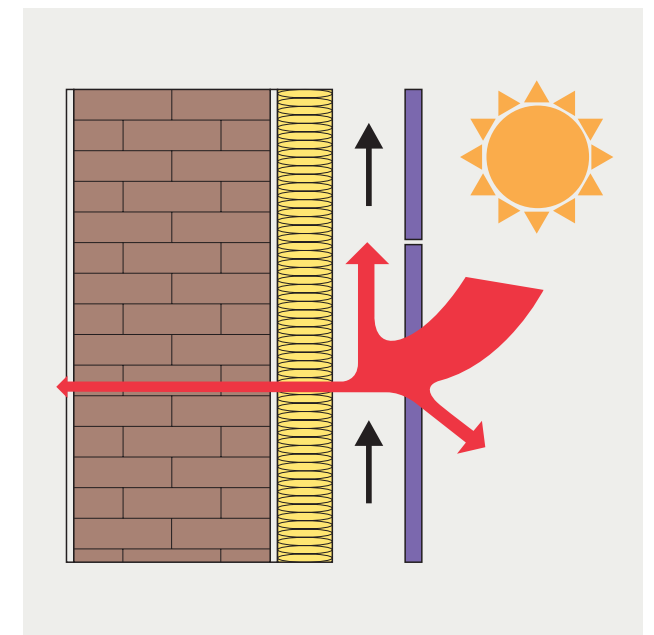
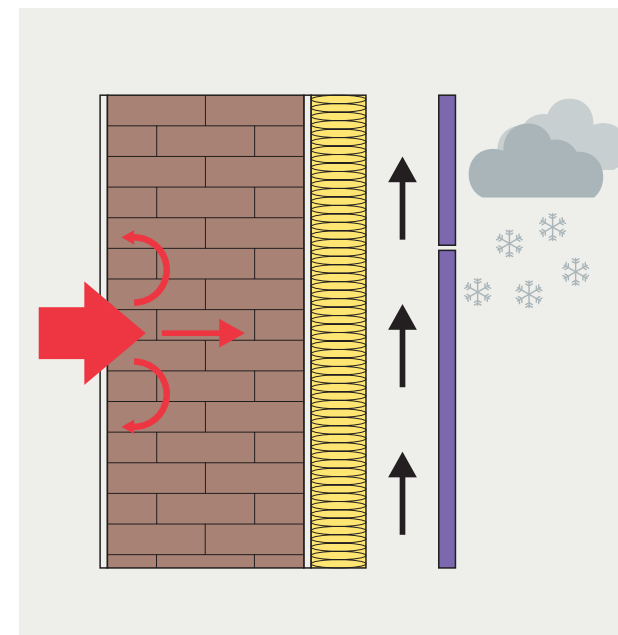
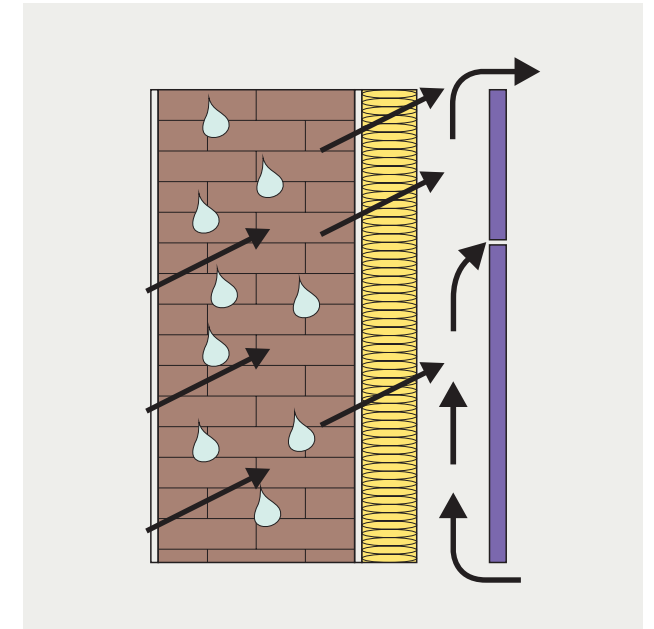
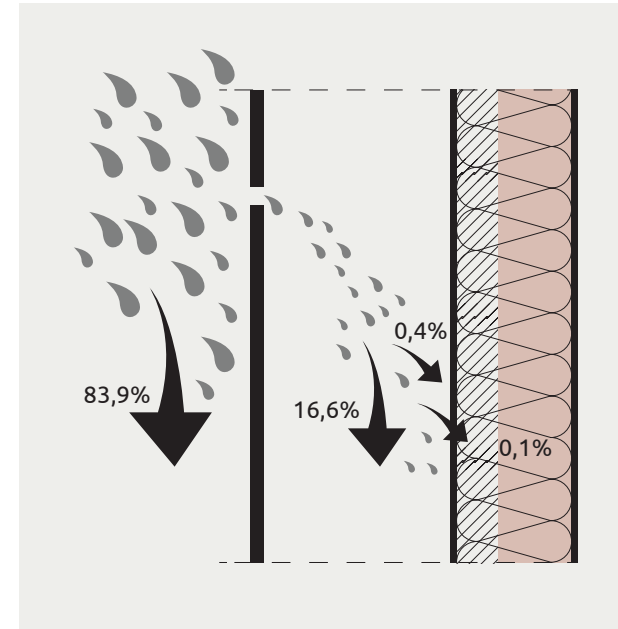


Reduced heat flow inside the building by 80%



Greater comfort well-being inside the building

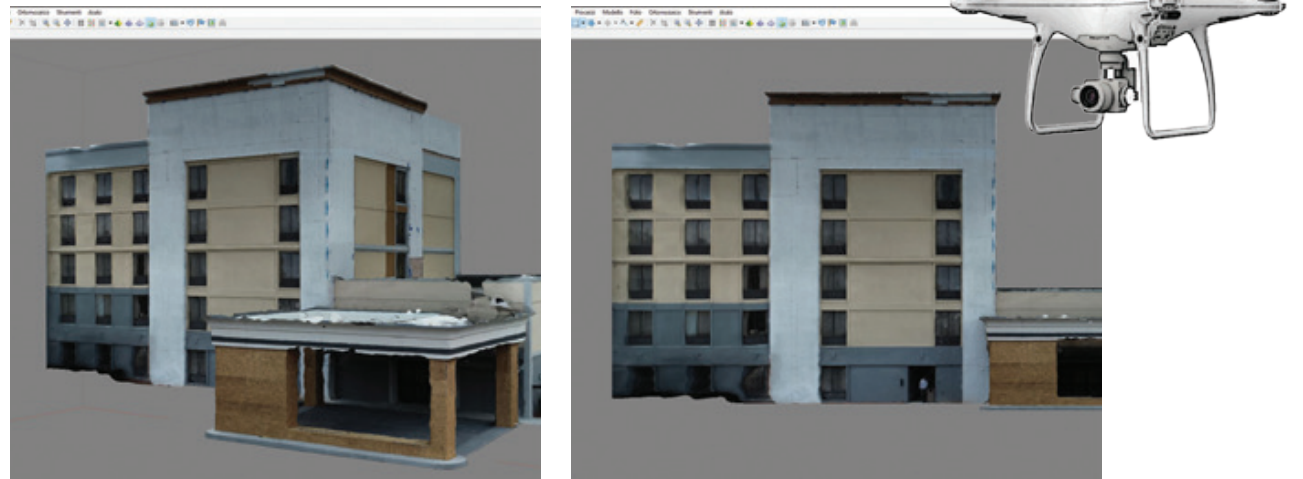
The F1.30 utilizes invisible fixing system with Bostik Tack Structural Adhesive, the same used in the aerospace industry. Bostik Tack is an Elastomeric product, which remains flexible and allows for thermal movement.



GV Facades installation process

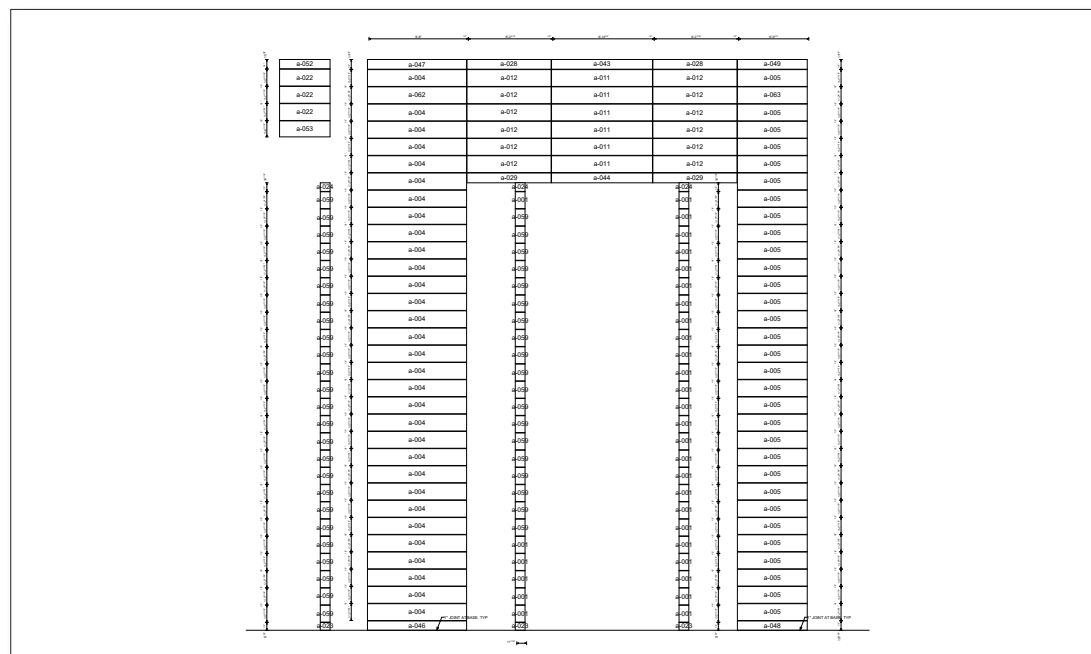
1

Aerial topographic survey by drone and data acquisition.



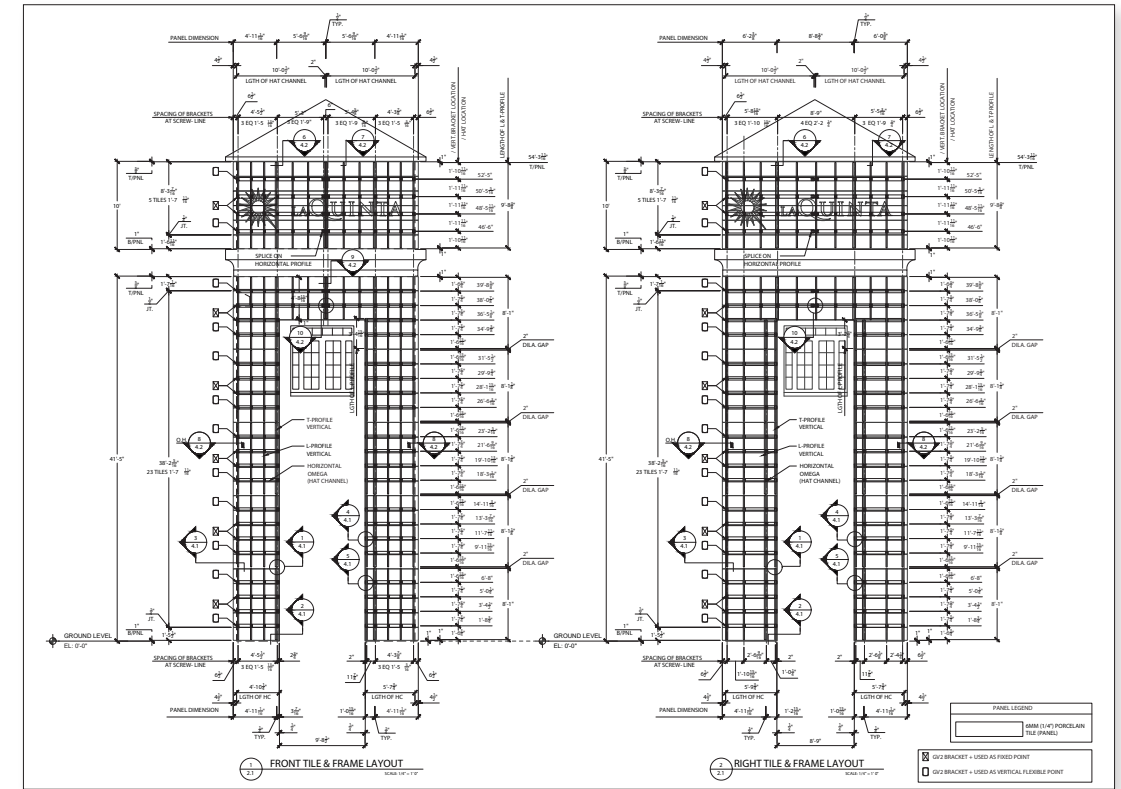
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2. Panel Layout



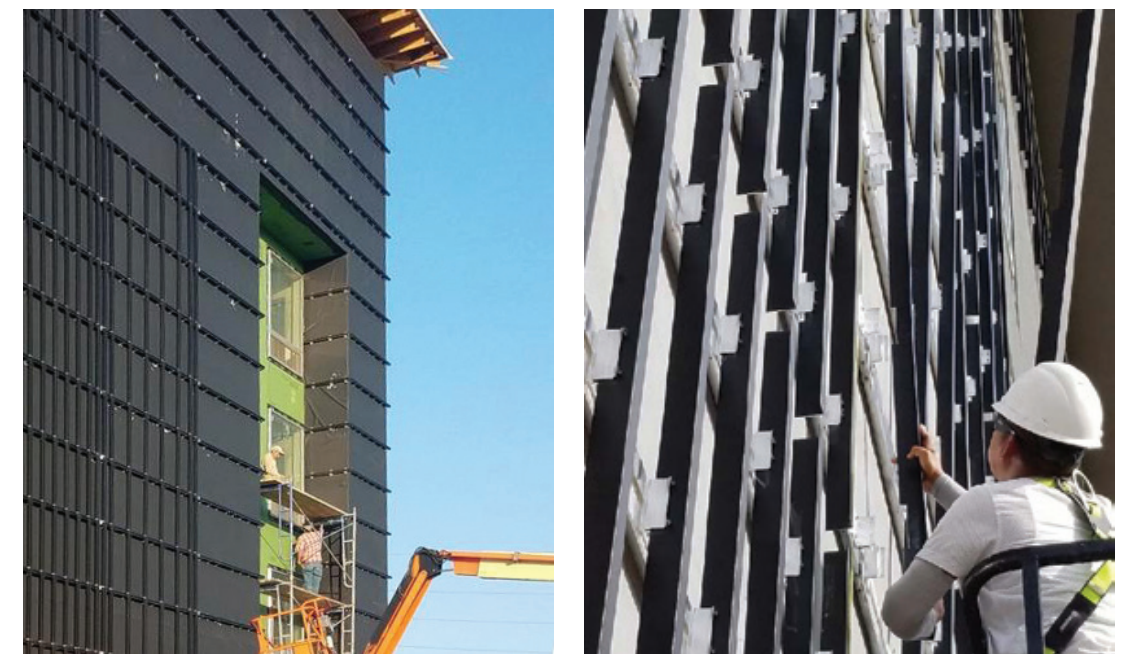
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Shop Drawings



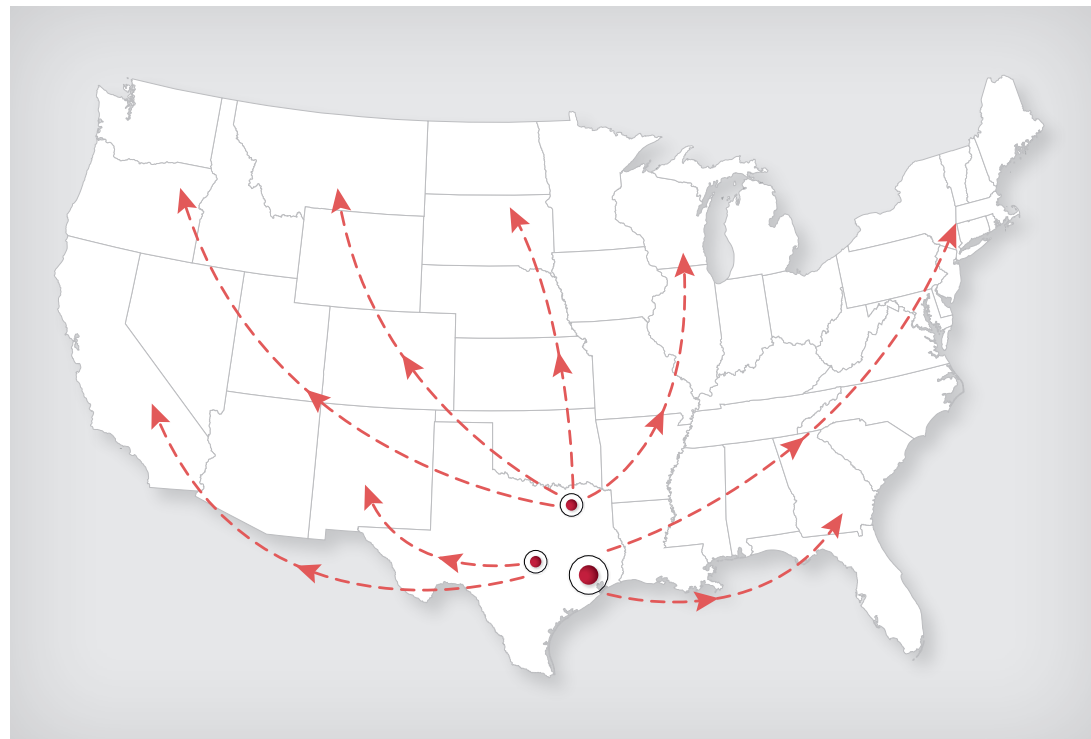
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Installation



GV Facades Projects

GV Façades installation is the first team to install 10'x5' tiles in The United States. Our teams are trained by Austrian engineers in reading Shop Drawings and installing the ventilated façade systems correctly. All locations are surveyed before installation and after to ensure correct application of all material. All material is cut on-site to ensure exact measurements and allow for building modifications.



Hundreds of projects installed all over United States from East Coast to West Coast



Cambria Hotel, Nashville, Tennessee



Aloft-Element, Carmel, Indiana



Hilton Garden Inn, Nashville, Tennessee





AC Marriott, Midland, TX



Giorgetti Apartments, Houston, Texas



Homewood, Corpus Christi, Texas



ZJZ, Corpus Christi, Texas



Renaissance Hotel, Oklahoma, OK



La Quinta Inn, Nashville, Tennessee



Hard Rock Hotel & Condos, New Orleans, Louisiana



**Thompson Riverwalk Hotel,
San Antonio, Texas**



Holiday Inn, Nashville, Tennessee



Embassy Suites, Irving, Texas



The Place hotel, Port Aransas, Texas



Four Point by Sheraton Hotel, Intercontinental Airport, Houston, Texas



Aloft Hotels, Katy Mills, Texas



Hampton Inn, San Antonio, Texas



Element by Westin, Austin, Texas



La Quinta Inn, Galveston, Texas

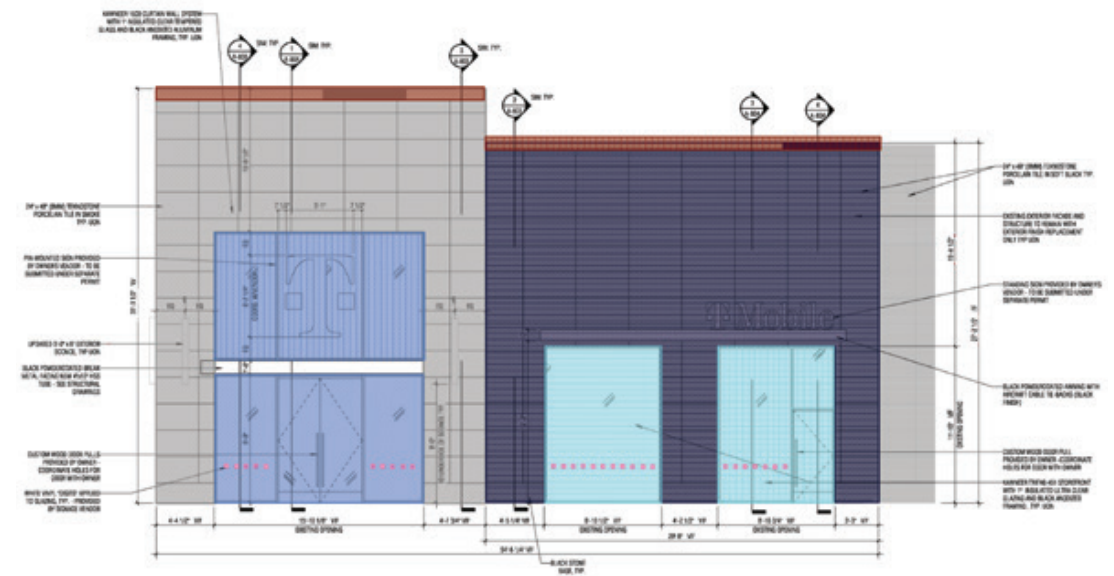




SpringHill Suites, Waco, Texas



Saint Sarkis Church, Carrollton, Texas



T-mobile store, Plano, Texas



La Quinta Inn, West Memphis, Arkansas



La Quinta Inn, Big Spring, Texas



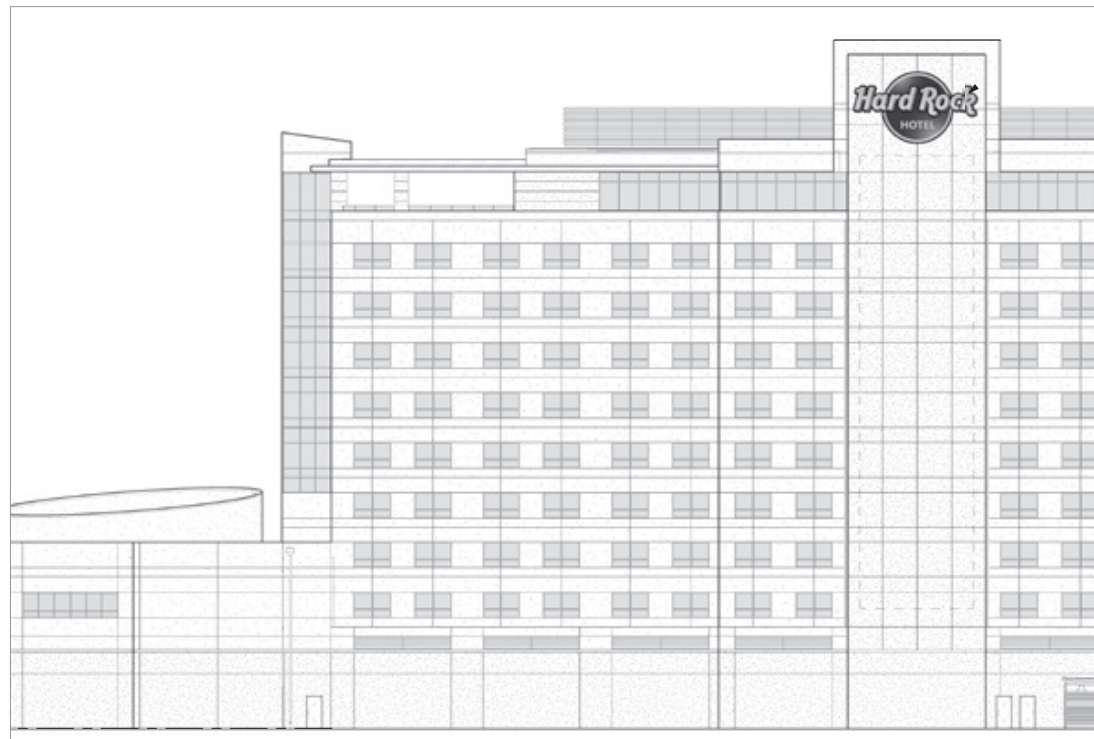
La Quinta Inn, Madera, California



Lincoln Morrie's, St Louis Park, Minnesota



AMC, Austin, Texas



Hard Rock Hotel, Edwardsville, Kansas City



Port Everglades Terminal 25, Fort Lauderdale, Florida



Tory Burch, Royal Hawaiian Center, Honolulu, Hawaii

Testimonials and Reviews

At Graniti Vicentia, customer satisfaction is our ultimate goal. See what our clients have to say about GV Facades services:

“It has been a pleasure working with you. Thank you for accommodating our timeline and making it seamless between the GC, sign installers and tile installers. The crew was super great and they have done a wonderful job with the installation”.

Mahesh Ramachandran, Property Owner, La Quinta Austin TX

“GV Facades was very accommodative when scheduling their scope of work, was able to successfully adjust to field changes, helped with additional scope along the way and finished promptly. I would highly recommend GV Facades. They had a hard-working crew onsite and a competent office staff to make the installation process seamless”.

Jim Bebber, Project Manager, Symmetry Builders Inc.

“I would like to compliment the crew that worked on my property. These guys were outstanding. Great service, know their job and pleasure to deal with. My entire staff and myself would like to extend big thank you to these guys. Excellent job”.

Jonathan Solarz, General Manager, La Quinta Pigeon Forge TN

“GV Facades completed this project with not a single issue or punch list item. I would highly recommend GV Facades for any size project large or small. They completed this project without any safety issues. Their field and office people are very professional and courteous.

Myron Schlager, Sr. Project Manager, Auto Builders General Contracting Services, Santa Ana CA

**External quality
that can be seen**

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GRANITI VICENTIA
GROUP

S P A R T A N
H O S P I T A L I T Y

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