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T-GEN



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System: Ventilation
Attachment Method: Scroll
Metal Fabric Pattern: Scale

Project: Translational Genomics Research Institute Headquarters
Location: Phoenix, AZ
Architect: Smith Group-Phoenix, AZ
Facility Owner: City of Phoenix
Facility End Use: Biotechnology/Pharmaceutical Research
Renovation or New Construction: New Construction
Completion Date: June 2004

Project Details: The Translational Genomics Research Institute (TGen) recently moved into its new, 170,000 square foot, six-floor headquarters in Phoenix, AZ. This state-of-the-art facility accommodates the research and administrative teams of the biomedical research nonprofit.

A \$46 million project, TGen is the first structure of the planned Phoenix Bioscience Center at Copper Square, a 15-acre development for bioscience and medical research. When completed, the site will house over one million square-feet of laboratory and office space.

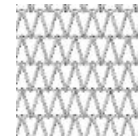
The concrete framed structure includes green glass walls and a Security & Safety mesh system by Cambridge Architectural. The mesh system wraps around an external corner stairwell in the building, providing fall protection and visually interesting design.

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Mesh Photo



Metal Fabric by Cambridge Architectural

Attachment Photo



Metal Fabric Attachment Hardware by Cambridge

Photo #1



Tensile Structure Made of Metal

Photo #2



Security and Safety System

Main Photo



Woven Metal Tension Systems



Approximately 7,500 square feet of Cambridge's Scale metal fabric with Scroll tension attachment hardware creates the tensile structure Security & Safety mesh system, which features 59% open area.

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