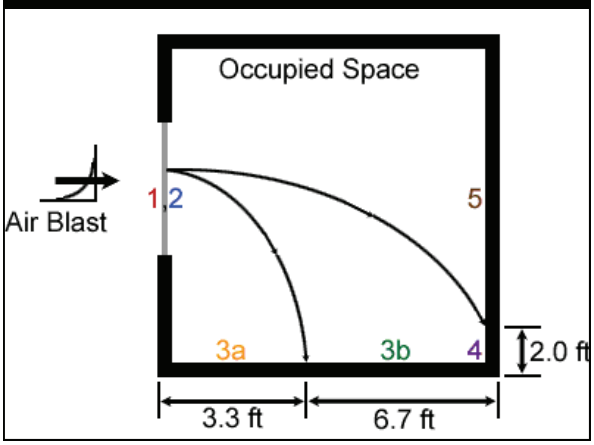
GSA Schedule
Contract GS-07F-0028T

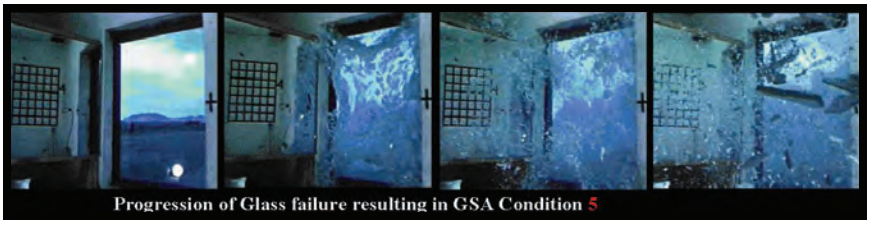
GLASSLOCK
DESIGNED PROTECTION™

GlassLock has the technical expertise and project experience to provide custom protective glazing options to its customers seeking to improve physical security of existing window systems.

ISC/GSA Blast Criteria Threat Level Matrix



GlassLock is dedicated to continual investment in research, development, and live testing of its products. They have passed the rigorous ISC/GSA Security Criteria Blast Tests and can be tailored to meet required



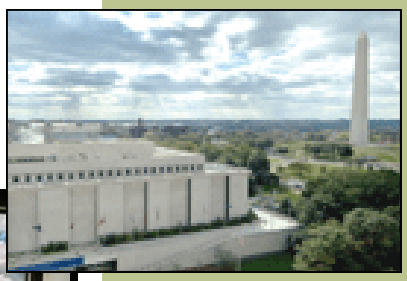
Progression of Glass failure resulting in GSA Condition 5

Protecting the Homeland

The Situation: The National Park Service at the Mount Rushmore National Monument was receiving threats from eco-terrorists on their newly constructed visitor's center and museum. The building had more than 35,000 square feet cladding that provided an expansive vista of the Monument.

The Solution: Working with the National Park Service security department and the building architects, GlassLock fabricated and installed an attached Glass Fragment Retention System that secured the building and meeting the safety needs of its occupants.

The Situation: After 9/11 the Smithsonian institute needed to significantly upgrade the security of its many buildings that line the National Mall in Washington, DC. These major public venues host millions of visitors, house priceless national treasures, and are architectural monuments in and of themselves.



The Solution: GlassLock worked closely with architects, facility engineers, blast consultants and curators to custom design and install a unique protective glazing system solution for each of the Smithsonian buildings. This work was accomplished with minimal impact on public access to the museum collections.

Blast Tests

Unprotected (no FRF) and
Protected (GlassLock Anchored FRF)
Annealed glass exposed to 4psi, 28-30psi msec blast pressures.