

This building follows customer procedures for decontaminating PPE (gloves, coveralls, face shields, full body suits) used in the facility's alkylation process, to minimize risk and ensure worker safety. A blast-resistant building like this one also offers increased safety, reduced damage, improved containment, enhanced process control, and improved working conditions. It's important to select a blast-resistant building that meets safety standards and maximizes worker safety for alkylation decontamination.

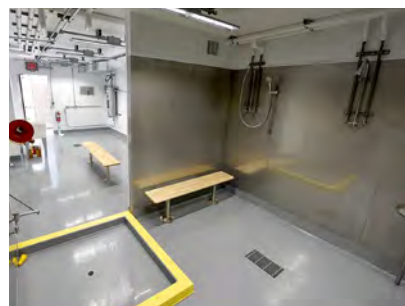
BUILDING SPECS AND FEATURES

Building Size:

12' X 32' X 10'

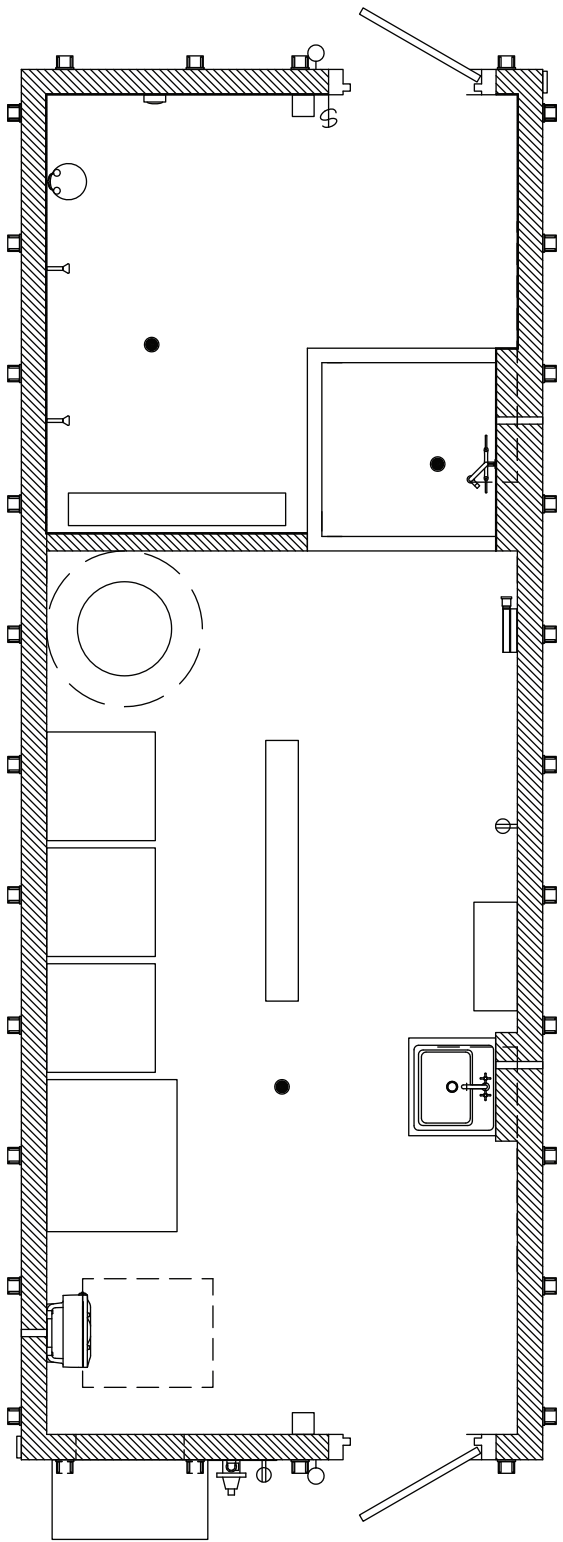
Protection Level:

8 PSI / 200 MS Low Response



Why RedGuard?

RedGuard builds modular solutions that protect lives and assets. It is the leading supplier of blast-resistant buildings and modular safe spaces. RedGuard's other innovative divisions and product lines specialize in modular safe structures, most with threat mitigation. The company is dedicated to five key disciplines: concept, design, build, installation and operation. Its success across these areas of expertise has led some of the world's largest organizations to trust their employees' lives to RedGuard products.



CONTACT US

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OUR NORTH AMERICAN FOOTPRINT

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Oklahoma City, OK

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Houston, TX
Dallas, TX
Austin, TX

GULF COAST U.S.A
Baytown, TX
New Iberia, LA
Belle Chasse, LA

EASTERN U.S.A
Thomasville, GA
Greenville, SC
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Bakersfield, CA
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