

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.

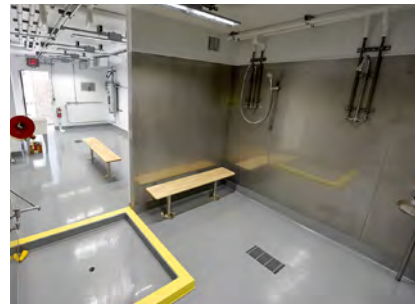
BUILDING SPECS AND FEATURES

Building Size:

12' X 32' X 10'

Protection Level:

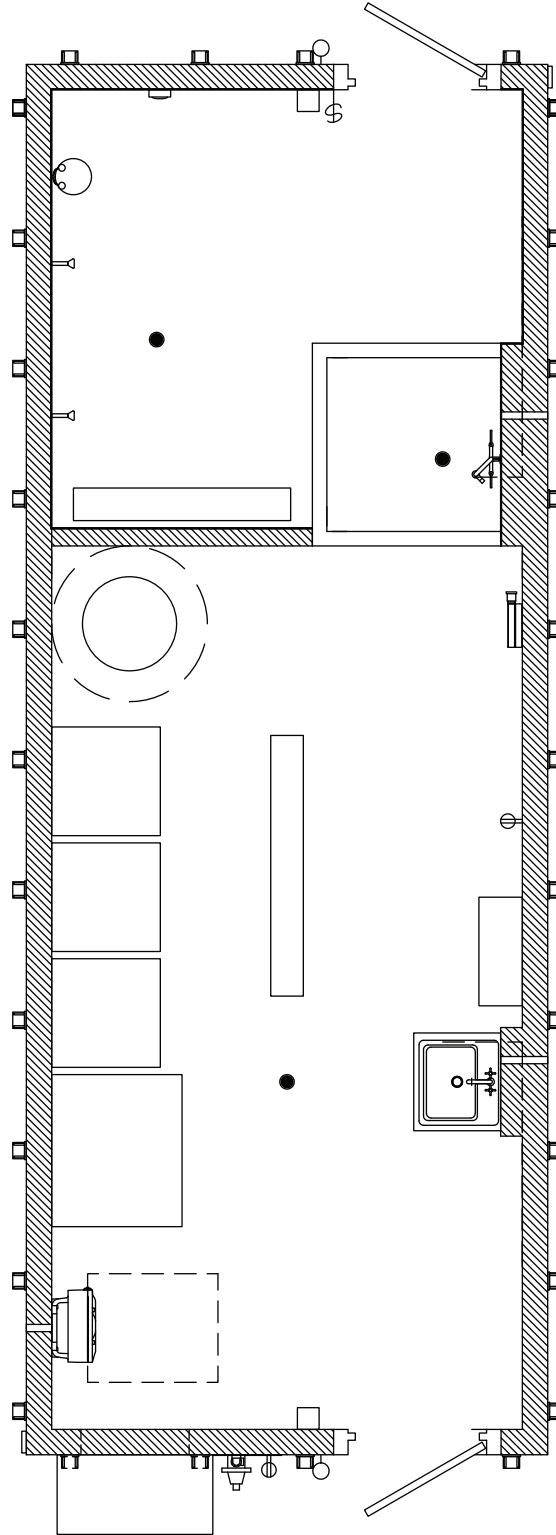
8 PSI / 200 MS Low Response



Why RedGuard?

RedGuard is the leading authority in blast resistance and a world leader in providing safe, customizable and scalable modular buildings. RedGuard has aligned with industry-leading strategic partners who are known across the globe, and with a third party engineering firm recognized as the foremost authorities on blast engineering. To save time and money, and to mitigate hazard areas as soon as they are identified, RedGuard can provide you with immediate turnkey solutions, or we can custom engineer a solution based on site requirements.

FLOORPLAN



CONTACT US

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OUR GLOBAL FOOTPRINT

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