

With a limited amount of interior space, these buildings, utilized as Remote Instrument Enclosures, required the electrical distribution equipment to be mounted on the exterior of the building. That equipment then had to be classified due to its exposure to volatile gases. The buildings also featured Pressurized redundant HVAC systems to protect the internal equipment. The customer was so pleased with these initial three structures, that another order for three additional units was made almost immediately.

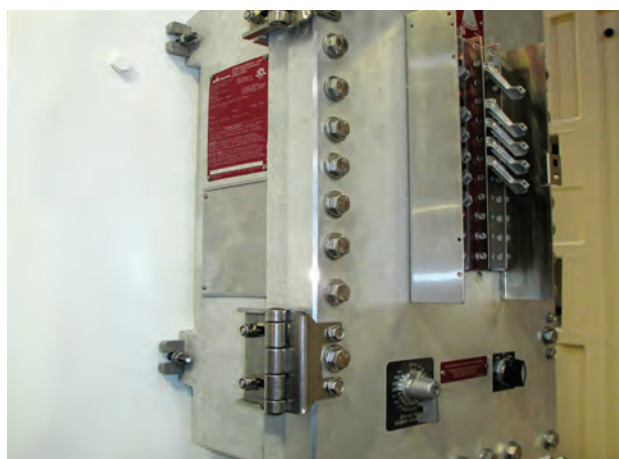
### BUILDING SPECS AND FEATURES

**Building Size:**

10' X 12' X 10' (3 identical buildings)

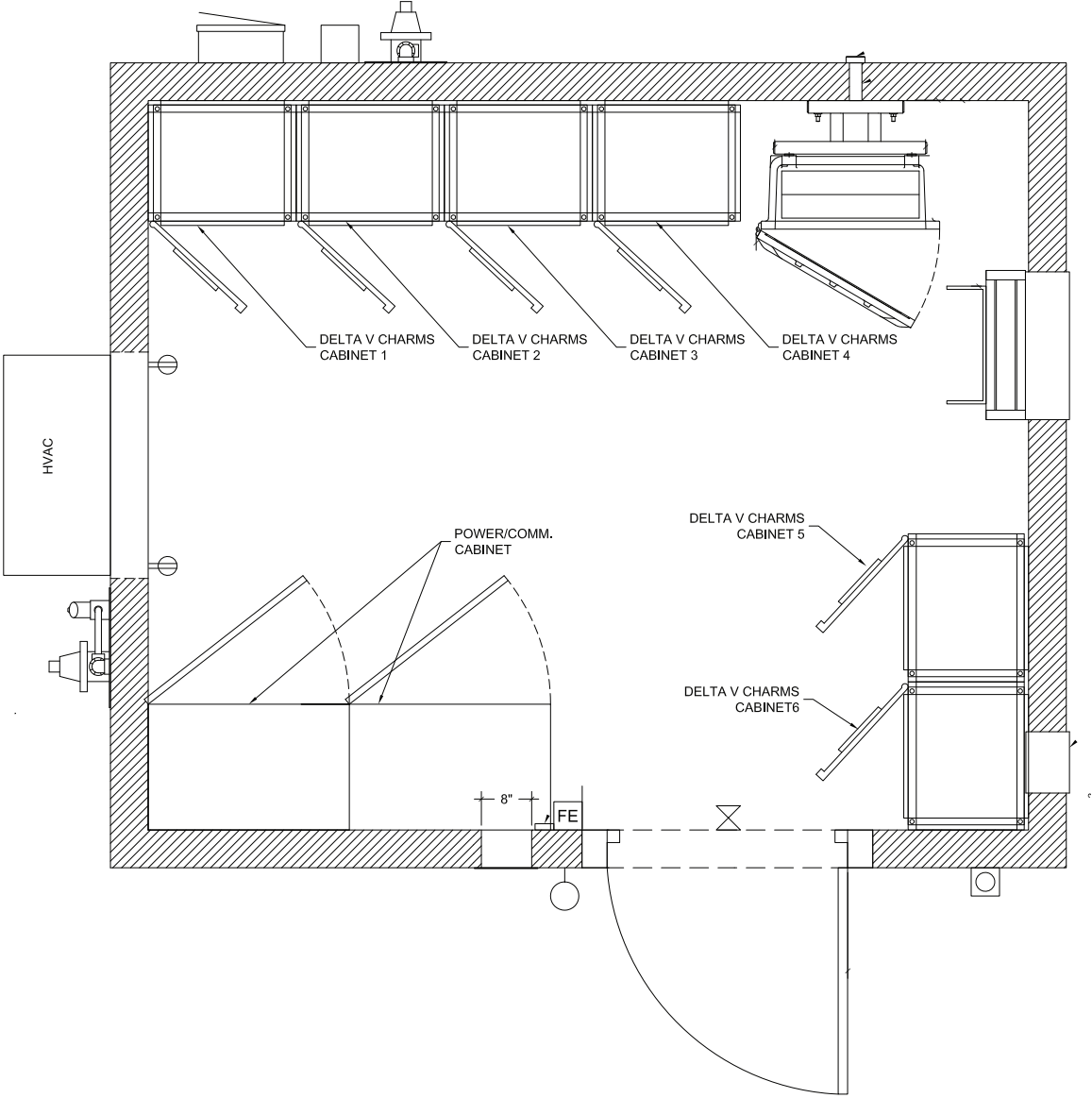
**Protection Level:**

5 PSI / 200 MS Blast Resistance



**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.



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OUR NORTH AMERICAN FOOTPRINT

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Kansas City, KS  
Oklahoma City, OK

**SOUTHERN U.S.A**  
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  
Toledo, OH

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Bakersfield, CA  
Ferndale, WA  
Anchorage, AK

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