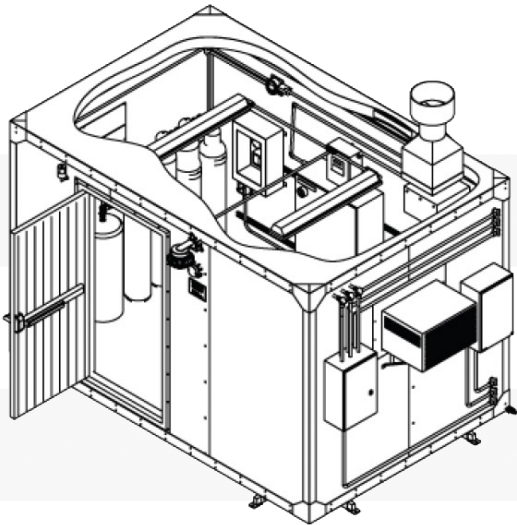




CAS believes that focusing on the details without losing sight of the scope is an integral piece of a successful project. With a solid history of supporting our clients, we understand the challenges from design to operation. Our passion stems from our desire to provide a turnkey solution to our clients. This approach ensures a precise, cost-effective, properly implemented project. Through dedication, commitment, integrity, and hard work, our team is ready to serve you.

- The CAS 9001 series infrastructure can be built specifically to the customer's needs. Whether size, analytical requirements or hazardous area classification dictates your project, as this series of shelter provides the most flexibility when site-specific requirements are driving a project. 9001 series units are built to your needs, meeting and exceeding NFPA/NEC requirements from general purpose locations to hazardous area classified locations.
- The 9001 series infrastructure can be configured with your preferred instrumentation, tubed, and wired specific to your requirements. Whether you need odorization, analytical, RTU, regulation or other appliances, this infrastructure will meet your needs.
- The 9001 series infrastructure meets all applicable building codes nationally and can be provided with Professional Engineer stamped drawings specific to your region. CAS has designed these shelters for the most challenging conditions from the strict hurricane requirements in Florida, to the seismic requirements of California, all the way to the North Slope of Alaska.



9002 Series - Mobile Shelter

- Mobile infrastructure creates a flexible monitoring system that can be rapidly deployed to support critical infrastructure.
- Utilize on board power solution, vibration-isolated equipment racks, customizable workspace along with many other solutions to fit your needs.



9004 Series - Mini-Shelter

Small unit that can meet analytical and hazardous area requirements when space is limited.



9003 Series - Container

- Steel shipping containers range in size from 8'-53' and deliver a rugged platform that can stand up to harsh conditions.
- Meet NFPA/NEC requirements from general purpose to hazardous area classification.



9005 Series - Dual Classification Shelter

- Dual Classification Shelters give customers the most flexibility by providing two working areas of differing area classifications.
- Commonly used with an odorizer and an RTU which utilizes an established gas transmission barrier and seal to prevent gas ingress and egress.

Our Process

- 1. Concept Planning and Design** - CAS staff work with you to fully understand your infrastructure and analytical needs. CAS engineers design an optimized turn-key solution for your specific application.
- 2. Project Management and Construction** - Once preliminary design drawings are approved, our team will begin making your design a reality. CAS project managers closely monitor the project to ensure compliance to your requirements and keep you updated throughout project.
- 3. Training and Service** - Once the project is ready to ship we offer a full range of services including Factory Acceptance Testing, system startup, and training for end users.