



Active Caring in Action: Turner Construction's Restroom Upgrades with PSG



Executive Summary

Turner Construction, a leader in the construction industry, is committed to enhancing worker experience by integrating running water restrooms on job sites. PSG supports this initiative with advanced restroom solutions tailored to Turner Construction's unique needs, including custom designs for compact job sites. This collaboration significantly improves job site conditions, worker satisfaction, and overall project efficiency.

Introduction

Turner Construction, renowned for its "active caring" initiative, prioritizes creating respectful and inclusive workplaces. Leveraging its expertise in modular restroom solutions, PSG partners with Turner Construction to provide high-quality, running water restrooms that meet diverse job site requirements.

The Challenge

Modern, running water restrooms are essential for improving worker quality of life and ensuring a respectful environment. Turner Construction aims to address this need, particularly on compact job sites where traditional facilities fall short. They aim to offer amenities that enhance safety and inclusivity on all job sites.

The Dangers of Traditional Portable Restrooms

Traditional portable restrooms, such as port-a-potties, pose several risks. Incidents have highlighted these dangers:

- **Excavator Accident:** A worker sustained severe injuries after a backhoe overturned an occupied port-a-potty.
- **Crushing Incidents:** Workers being crushed inside port-a-potties illustrate their vulnerability.
- **Pranks and Vandalism:** Incidents like the Denver port-a-potty prank reveal these units as targets for dangerous activities.

Our industry recognizes these potential risks, so contractors like Turner Construction are taking proactive measures to ensure job sites are safe and comfortable. These incidents underscore the importance of upgrading to secure, comfortable, and hygienic solutions like those offered by PSG.

The Solution

PSG offers a range of modular restroom solutions, including options tailored to Turner Construction's needs. The Access-Controlled, Self-Contained Restroom 40 (AC SCR4) and Access-Controlled, Self-Contained Restroom 20 (AC SCR2) are adaptations of the standard 40' and 20' Self-Contained Restrooms, enhanced with access control provisions. A new addition is the Access-Controlled, Self-Contained Restroom 10 (AC SCR1), a 10' unit specifically designed for Turner. Standard options like the Self-Contained Restroom 20 (SCR2) and Self-Contained Restroom 40 (SCR4) offer 20' and 40' solutions. For utility tie solutions, there are the Utility-Tie Restroom 20 (UTR2) and Utility-Tie Restroom 40 (UTR4), with the larger Utility-Tie Restroom 40 (UTR4) featuring 12 stalls. Additionally, the 20' Tank Box serves as a support unit for water and sewage storage, ensuring comprehensive restroom solutions for various site requirements.

These solutions feature climate-controlled interiors, private stalls, anti-graffiti finishes, and optional access control integration, ensuring comfort and security. PSG's engineering and design team created new design drafts to meet Turner Construction's specific challenges.

Implementation

PSG collaborates closely with Turner Construction to understand their requirements and constraints. The implementation process includes:

- 1. Initial Consultation:** PSG discussed goals and challenges with Turner Construction, focusing on specific site needs.
- 2. Design and Development:** PSG's team drafted customized restroom solutions, exploring smaller units for compact sites while still ensuring high standards of comfort and security.
- 3. Procurement:** Efficiently managing the procurement process, PSG coordinates with suppliers for timely materials delivery.
- 4. Manufacturing:** Meticulously planning and executing the manufacturing process, PSG ensures durability and aesthetic appeal through careful assembly and finishing.
- 5. Deployment:** Ensuring a seamless installation, PSG minimizes disruption to ongoing projects and ensures quick operational readiness.
- 6. Support and Feedback:** PSG provides ongoing support and collects feedback to make necessary adjustments and ensure satisfaction.

Proven Results

PSG's modular restroom solutions have a proven track record of enhancing job site conditions and worker satisfaction. Previous implementations demonstrate significant improvements in the following:

- **Worker Satisfaction:** Climate-controlled, running water restrooms significantly improve comfort and satisfaction. A Midwest project Manager praised PSG for providing safe, low-maintenance lavatories, stating, "The price point is affordable, the finishes are adequate, the small footprint and the ease of installation make these products a top choice for almost any application."
- **Reduced Vandalism:** Access control and anti-graffiti finishes reduce vandalism incidents. The added security provided by access control integration adds a new level of accountability, which deters graffiti.
- **Operational Efficiency:** Modular design and ease of installation enhance operational efficiency. Brian Mooney, Turner Construction SVP and Regional General Manager, who's led the initial pilot program in Ohio, says, "The access-controlled restrooms on our job sites have significantly improved worker satisfaction and site safety. Their secure design and ease of use have been well-received by the teams, making them a valuable addition to our projects."
- **Positive Feedback:** Clients consistently praise PSG's solutions for quality, ease of installation, and positive impact on worker morale, validating the solution's effectiveness. "We're proud to deliver restrooms that enhance both safety and convenience on job sites. These units provide a practical, secure option that truly improves daily operations and worker well-being", Rob Slagel, President and CEO of Portable Solutions Group.

Conclusion

The partnership between PSG and Turner Construction successfully addresses the need for modern, running water restrooms on Turner job sites. PSG demonstrates its commitment to meeting client needs and fostering long-term relationships by providing tailored solutions and continuously improving internal processes. This collaboration not only improves job site conditions and worker satisfaction but also sets a standard for future projects in the construction industry.

