



MODERN → DURABLE → COST-EFFECTIVE

IMPERIAL SINGLE "UNISEX" VAULT & RIVERSIDE DOUBLE VAULT NOW AVAILABLE

- Exceeds ADA standards for anti-slip surfaces
- Low maintenance, no hassle floor surface
- Large (12" x 24") ADA approved exterior signage provides ease of identification as a comfort station or restroom facility

SWEET SMELLING TECHNOLOGY (SST)

A vent pipe on the back of the structure faces south and when heated by the sun, generates a continual air flow through louvered vents located in the building near the floor. The positive continual air flow carries the vault air out through the vent pipe, not through the building, to keep the structure odor-free.



FOR MORE INFORMATION:

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ADDITIONAL FEATURES

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- The vault holds 1,700 plus gallons of waste and can be exposed to nearly 25,000 uses before the contents are required to be emptied.
- The vault consists of a single piece of 5,000 psi steel-reinforced concrete without any cold joints or welds.
- The precast concrete vault includes a heavy-duty black spray-on rubber liner on the inside to protect against leaks into and/or out of the vault. The vault goes into use for 40 to 50 years.
- Carefully considered length, width and height dimensions allows the precast concrete vault to meet all OSHA installation requirements.
- The restroom structure is made using integrally colored concrete that is reinforced with both steel rebar and fibermesh to control cracking.
- More than 25 earth tone colored staining options.
- The structure is available in a variety of textures, including: barn wood, stucco, split face block, exposed aggregate exterior textured walls and cedar shake, exposed aggregate and ribbed metal roof textures.
- All facility concrete surfaces, apart from the top of floor surfaces are coated with a clear anti-graffiti concrete sealer for protection from the elements and ease of cleaning from vandalism.
- Vandalism-resistant anchors used throughout the design will also discourage people from attempting to remove signage, polycarbonate windows, wall louvers, etc.
- Reduced front entry alcove walls allow for better sight access and safety as patrons approach and/or leave the facility. This is particularly important since the structure is typically found and used in rural settings.
- Stainless steel hospital stop shoes at the bottom of cast-in door frames protect against rust at that important juncture in the design.
- Sweet Smell Technology is utilized in all structures in accordance with the prevailing winds at the site and include kick proof and vandal proof wall vents.
- The Imperial Single Vault Restroom facility is available in a left hand, a right hand and/or a thru screen model with the appropriate cast in the wall vent for optimal site location installation.



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