

TIOGA SPECIAL

Double vault, fully accessible.



The Tioga Special is a double vault toilet building designed with a 60" turning radius within each toilet room. The turning radius is measured exclusive of all fixtures, walls and door. The Tioga Special comes with two separate 1,000 gallon vaults to hold waste. The double vault design prevents cross venting from toilet room to toilet room.



Durability:

The Tioga Special is engineered and designed for long life in extreme conditions. The building meets or exceeds the effects of a Zone-4 earthquake, a 120 mph wind load and a 250 pounds per square foot snow load.

Maintenance:

The Tioga Special is extremely easy to maintain. With our steel reinforced 5,000 psi concrete construction, the building and vault will not rot, rust

or burn. The building's interior is primed and painted with white paint to reflect natural light from the Lexan windows cast into the walls. Cleaning of the building's interior is easily accomplished with a brush and warm soapy water. The walls and roof structure are made with "colored thru concrete," which are painted with an exterior stain, followed by an anti-graffiti sealer.

Sweet Smelling Technology

Meets UFAS, A.D.A. and Title 24 statute of the State of California

Vandal resistant building, vault & Toilet Components

4" thick steel reinforced concrete walls

5" thick steel reinforced concrete roof & floors

Two 1,000 gallon containment vaults holding 15,000 uses each

Black ABS one piece vault liner with side wall embeds

Available in (25) different earthtone colors

Barnwood, struck trowel, exposed aggregate, and split face block exterior wall textures

Cedar shake, ribbed metal or exposed aggregate exterior roof textures



CXT

Vault:

The waste collecting vaults are installed below ground level and are made of 4" thick reinforced concrete. The dimension of the vault units matches the perimeter of the building, providing a stable footing structure which supports the full weight of the building. Each vault can hold up to 1,000 gallons of waste, or 15,000 uses each, and is sloped, so that waste will drain to the clean out end of the vault. The vault is lined with a black ABS plastic liner which is cast



into the side walls of the concrete vault by way of dovetail embeds.

Sweet Smelling Technology:

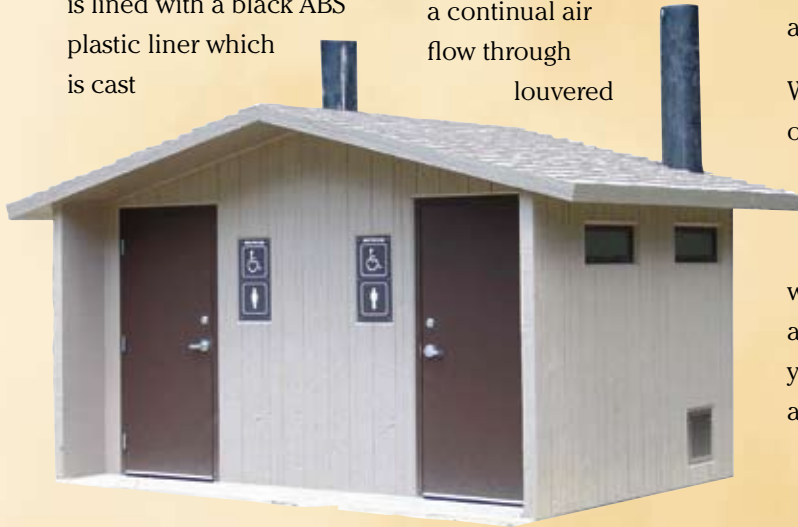
The building was designed with sweet smelling technology in mind. Two black plastic vent pipes, located on the back side of the building, always face south. When heated by the sun, the pipes create a continual air flow through louvered

vents located in the building near the floor. The air flows down the riser, through the vaults, and finally, up and out of the vent pipes. The air flow carries any smell out through the vent pipe, not through the building. Additionally, separate vaults insure the rooms will not cross ventilate, keeping each room sweet smelling

Quality and Value:

Because of our two state-of-the-art, 120,000 square foot production facilities, CXT can produce consistently higher quality buildings at a lower cost to meet the needs of city, county, state and federal agencies.

We at CXT take pride in our craftsmanship and are ready to provide you with our legendary customer service. See why we say, "Once you buy a CXT produced building you will never purchase anything else."



**Shown with standard cedar shake roof.*

Wall Textures:

Standard:



Board & Batt and Horizontal Lap

Available Options:



Stucco



Exposed Aggregate



Split Face Block

Roof Textures:

Standard:



Cedar Shake

Available Options:



Ribbed Metal



Exposed Aggregate

Also available in 25 different earthtone colors.

LB Foster

CXT® Concrete Buildings

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