



INTRODUCING ANCHOR CONCRETE'S REDICAST™ PRIVY

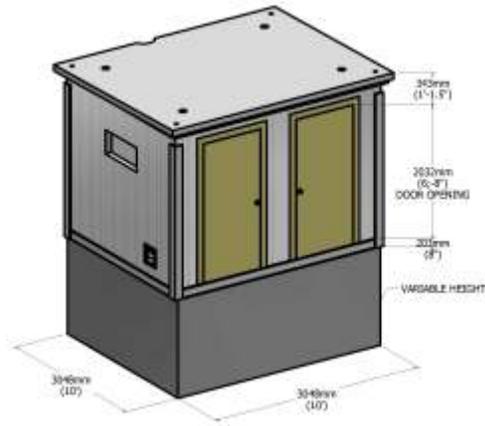
INNOVATION THROUGH

ENGINEERING

REDICAST™ service buildings are designed and engineered to meet your need for quick delivery, outstanding quality, and security while maintaining affordability.

- ▶ The steel reinforced precast concrete structure provides strength and security
- ▶ Monocast walls and roof provide security, weather proofing and reduce maintenance
- ▶ Our attractive board and batten finish comes in Provincial Green (see below)
- ▶ With the addition of graffiti protective coating REDICAST™ are nearly indestructible
- ▶ Steel doors add additional security and are designed to resist vandalism
- ▶ Steel door frame is cast in for security





INTRODUCING REDICAST™ PRIVY

Outside 8' x 6'6" x 8'4" high (2.44M x 1.98M x 2.54M)
Inside 7'5" x 5'11" x 7'2" high (2.26M x 1.80M x 2.18M)
Weight 19 metric tonnes (total)

Privy includes washroom accessories and vault.

BUILDINGS

Steel reinforced walls, roof and base.

Cast in 16 GA painted steel door frame.

Live roof load 40 PSF (min).

Max wind load 31 PSF.

Concrete 4000 PSI (Min).

No joints between walls and between walls and roof for superior weather protection.

Delivered and placed as two pieces.

Seal between walls and base (or walls and roof) is a maintenance free mastic sealant.

Aluminum vents cast in.

Aluminum drip edge cast in above the doors to keep out the elements.

Concrete strength: 35MPA @ 28 days, 5-7% air ent. As per CSA A23:4-00.

DOORS & HARDWARE

36" x 80" x 1 3/4" thick hollow metal doors.

16 GA steel, with zinc base coat and exterior finish coat.

Spot welded edges and interior steel stiffeners for improved vandal resistance.

Three vandal resistant hinges per door.

Each door has a vinyl top cap and aluminum and fiber door sweep.

High quality deadbolt lock, standard (can be fitted with spec locks to match existing sets).

Keyed alike options.

Each door has a spring softened chain check.

Door bottom flush to floor height.

Solar powered roof vent .

SITE PREPARATION

REDICAST PRIVY: 10' x 10'

Building Permits: usually not required. Refer to your local building code.

Site Restrictions: For the safety and security of Anchor Staff and associates, buildings cannot be placed under any wiring. Anchor reserves the right to restrict certain sites based on other unforeseen safety concerns.

Site must be accessible by tractor trailer and crane to within 10ft of the center of the desired building location.

Buildings cannot be moved once encased in asphalt or other material. However, in other cases the buildings are easily relocated as one piece.

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