

SHELTER TYPES

PRECAST

Precast concrete shelters are the most durable and sustainable solution for infrastructure construction. The structural integrity inherent to precast concrete reduces the cost of repairs and replacement.

- > Vandal Resistant
- > Low Maintenance
- > Weather Resistant
- > Ballistic Rating
- > Custom Finishes
- > Turnkey Install



COMPOSITE

Composite shelters offer high performance, eco-friendly building solutions that come in a variety of sizes and shapes with a wide range of external finishes that are durable and easy to maintain.

- > Thermal Insulation
- > Light Weight
- > Non Magnetic
- > Radar Transparent
- > Non Conductive
- > Turnkey Install



STEEL

Steel shelters allow for a variety of color, shape, design and architectural styles. Steel is one of the strongest building materials available today, and can withstand extreme weather conditions including high winds, severe snow storms, hurricanes, and even earthquakes. Steel is also not susceptible to termites, creeping, cracks, splitting, rotting or fire.

- > Explosion Proof
- > Flexible Roof Finishes
- > Long Lasting
- > Highly Configurable
- > Flexible Size & Design
- > Turnkey Install

