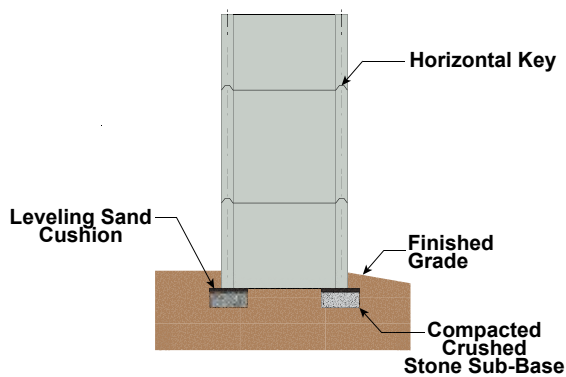


FanWall™

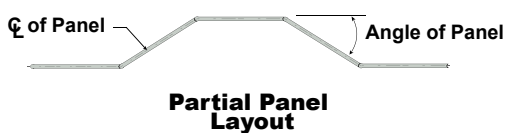
Free-Standing
Sound Wall



REINFORCED EARTH®

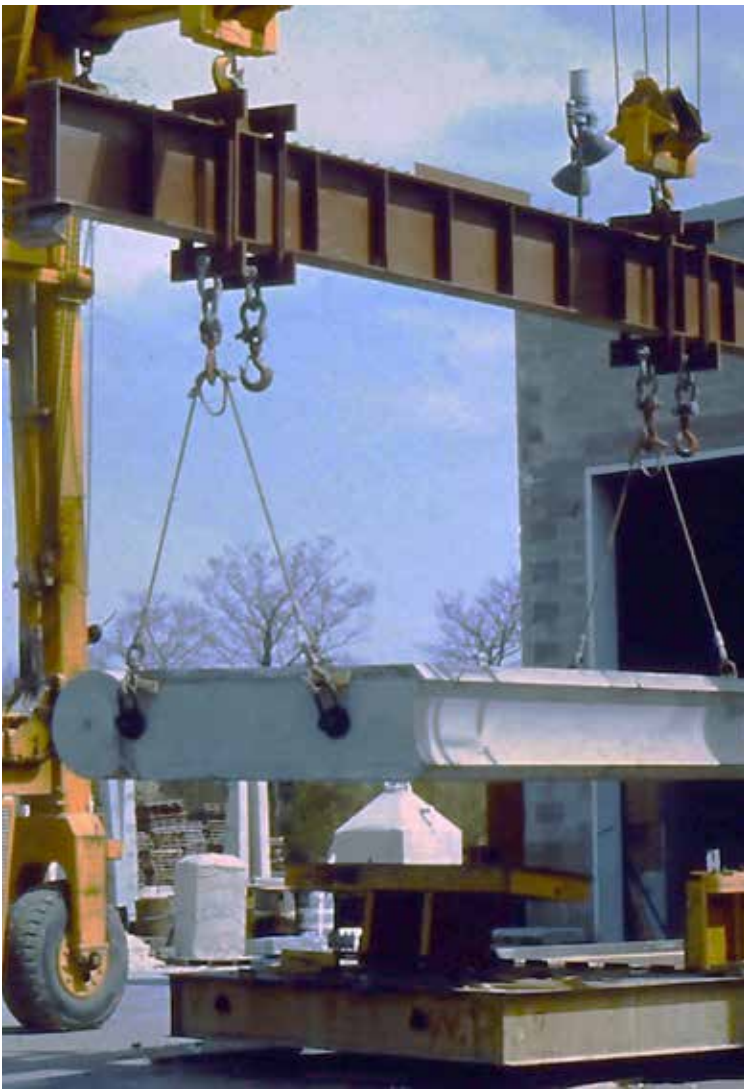


Typical Section



FanWall™ is a precast sound/security barrier solution ideal for noise walls, protective structures and security barricades. The free standing system consists of precast panels with a full height or a stacked configuration and stainless steel connector cables. No posts, footings or pilings are required. The most efficient and economical design is of a repeating trapezoidal layout where panels are connected at engineered angles from a few degrees to a full 90-degree corner.

- Minimal site preparation
- Simple, rapid, and predictable construction
- Maintenance-free and reusable
- Highly resistant to wind loads and overturning



FanWall provides a low cost, effective and aesthetically pleasing permanent or temporary barrier solution for transportation, utility, industrial and commercial applications. The unique, rotatable and interlocking connection system makes FanWall extremely versatile.

Panels can be cast in varying heights, widths, and thicknesses needed to meet the requirements of your project. Barriers are erected completely on-grade with minimal ground preparation yet engineered to withstand winds greater than 100 miles per hour.

