

Defender Wall



UL 8 or 10 Ballistic Rating

Rapid Installation

Economical

**Secure
and Fortify**

Oldcastle Infrastructure Defender Walls are designed to address safety and security threats specific to critical infrastructure. Our post and panel Defender Wall system is comprised of interlocking lightweight panels and columns that install quickly with low capacity boom trucks. Defender Walls secure and fortify the nation's energy sector assets from increasing threats and hazards.

Defending North America's power grid.

Safety and Security

Defender Walls are engineered to deliver high-level ballistic protection capable of withstanding five shots from a 7.62mm rifle or a single shot from a .50 BMG rifle. In addition to ballistic performance, Defender Walls are designed to endure extreme conditions such as wind speeds up to 160 MPH.

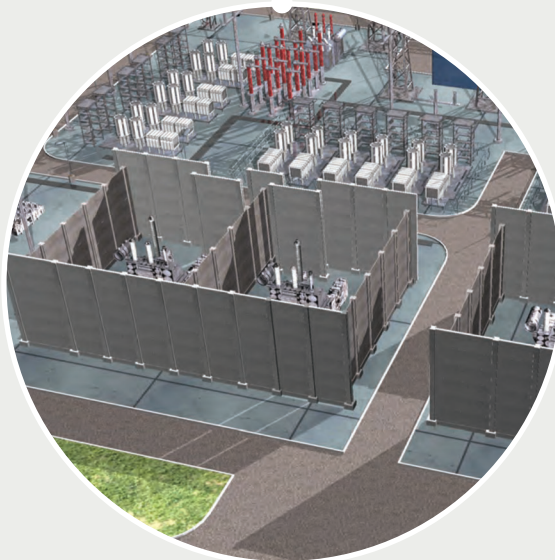
Wall sections are available in heights from 10' to 45' for maximized protection against flying debris.

- Ballistic resistant, UL 752 Level 8 or Level 10
- Withstand wind up to 160 MPH
- Max heights protect against flying debris

Efficient Design

Our pre-engineered Defender Wall systems are made with lightweight panels and grooved column components. These precast walls allow for rapid, one-day installation by a substation contractor.

- Rapid installation in one day or less with no special training needed
- Lightweight components
- Removable panels for easy repair and maintenance



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Full scale solutions.



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