



A Ballistic DuraBarrier® installation



A Ballistic DuraBarrier® installation with girt protection.

Ballistic DuraBarrier®

Exterior Transformer Fire Barrier with Ballistic Protection

The Ballistic DuraBarrier® combines all the great transformer fire protection properties (fire, blast, moisture, and impact resistance) of the DuraBarrier® with the added capability of ballistic protection.

Why ballistic protection?

Throughout North America there have been many incidents where criminals or “terrorists” have wantonly destroyed transformers with weapons such as handguns, shotguns and even assault rifles.

One such attack occurred at a northern California substation where gunmen unleashed 100 high powered rounds into 17 large transformers. This violent act of destruction cost millions of dollars to repair and wreaked havoc on the electrical system. These malicious crimes have led utilities to seek a viable solution for protecting key infrastructure

such as transformers. These attacks have also led to the implementation by the North American Electric Reliability Corporation (NERC) of CIP -014 Physical Security Reliability Standard. Protecting critical infrastructure such as transformers is now a matter of national security.

A Ballistic DuraBarrier® should be part of your protection solution and can be designed to meet either UL752, Standard for Bullet-Resisting Equipment from Level 1 to 10 or for the National Institute of Justice (NIJ)-Ballistic Testing Standard from Level IIA to Level IV.

Gun crimes against critical power infrastructure can cost utilities millions of dollars and disrupt the vital flow of electricity.

Make the Ballistic DuraBarrier® part of your security plan.

Please visit our website at www.durasystems.com or contact DuraSystems for further information at info@durasystems.com.

DuraSystems 199 Courtland Avenue, Vaughan, Ontario L4K 4T2

Tel: (905) 660-4455 **Toll Free:** 1-866-338-0988 **Fax:** (905) 660-8887 www.durasystems.com