

The City of Ottawa, Canada's capital and the seat of government for the nation's fourth largest urban region needed a fast-opening high-cycle door fitted for an opening at City Hall. The doorway, a secured entrance into the materials receiving area, is driven through several times each day by vehicles of various sizes carrying supplies vital to the daily functions of city government.

The previous materials receiving door was very large and slow-moving, and had been in place for many years. Maintenance costs were beginning to mount due to numerous vehicle impacts and the door's advanced age. Security was also an issue as several very expensive pieces of equipment are stored in the materials receiving area. City Hall was interested in a faster metal door that would increase security while saving on maintenance and energy costs. They chose Albany's sleek RapidRoll<sup>®</sup> 3000 High Performance Industrial Door.

The RapidRoll<sup>®</sup> 3000's fast speeds permit it to open and close very rapidly. Energy costs are greatly reduced as the door opening is sealed much faster than it would be with a slower moving industrial door. The speed of the RapidRoll<sup>®</sup> 3000 combined with advanced safety and actuation methods have thus far eliminated vehicle impacts at this location. Security has also been improved due to the door's rigid aluminum and steel construction and the opening being sealed more promptly.

## "We're very pleased with the performance of the RapidRoll<sup>®</sup> 3000. It's a beautiful door. We expect it to pay for itself in a matter of months."

Clifford Eyre, Portfolio Manager for the City of Ottawa

For more information about Albany Door Systems and our complete line of High Performance Industrial Doors, please contact us by phone or mail, or visit us online.

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