SOUTH BRANCH CREMATORIUM

Continuously meets customer standards and expectations



The New and Improved South Branch Crematorium

Welcome to the new and improved South Branch Crematorium. This important part of Notre-Dame Cemetery is now fully operational.

The new crematorium has a number of new and improved features to better serve our clients, including more efficient drop off, after hours pick up of cremated remains and a viewing room for families. In addition, we have installed a locker for each funeral home.



South Branch Crematorium - New Building, New Crematorium, New Winter Storage

Pyrox 3000 Cremator

100% Manufactured in Canada

Notre-Dame Cemetery is pleased to announce that our new cremator is now fully operational. The powerful Pyrox 3000 is environmentally friendly, energy efficient and reliable. It operates with automatic controls allowing each cremation cycle to be programmed.

Pyrox has qualified service technicians located an hour away.

Features of the new crematorium

- Canadian made Pyrox Cremator which uses the latest technology.
- Simple card tap access to garage doors for drop off.
- New loading table with built-in scale.
- After hours pick up of cremated remains from locked cabinet available on request.
- Dedicated viewing room with a handheld button that families can use.
- Handicapped accessible washroom that can be easily accessed from viewing area.





Pyrox 3000 - High-Capacity Cremation Retort

We are always looking for ways to better serve our clients. We are confident that this new and improved building and cremator will do just that.

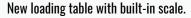
If you would like a tour of the new facility contact me and I would be pleased to show you around.

Your key card is available at the new crematorium. In addition, if you would like to have a locker please speak to our foreman John Cameron.

Tracy Cameron
Cemeteries Manager
613-933-1138, ext. 23









Family Viewing Room



Drive in, Drop Off, Drive Out



Card Tap to Garage for Drop Offs



Individual Funeral Lockers