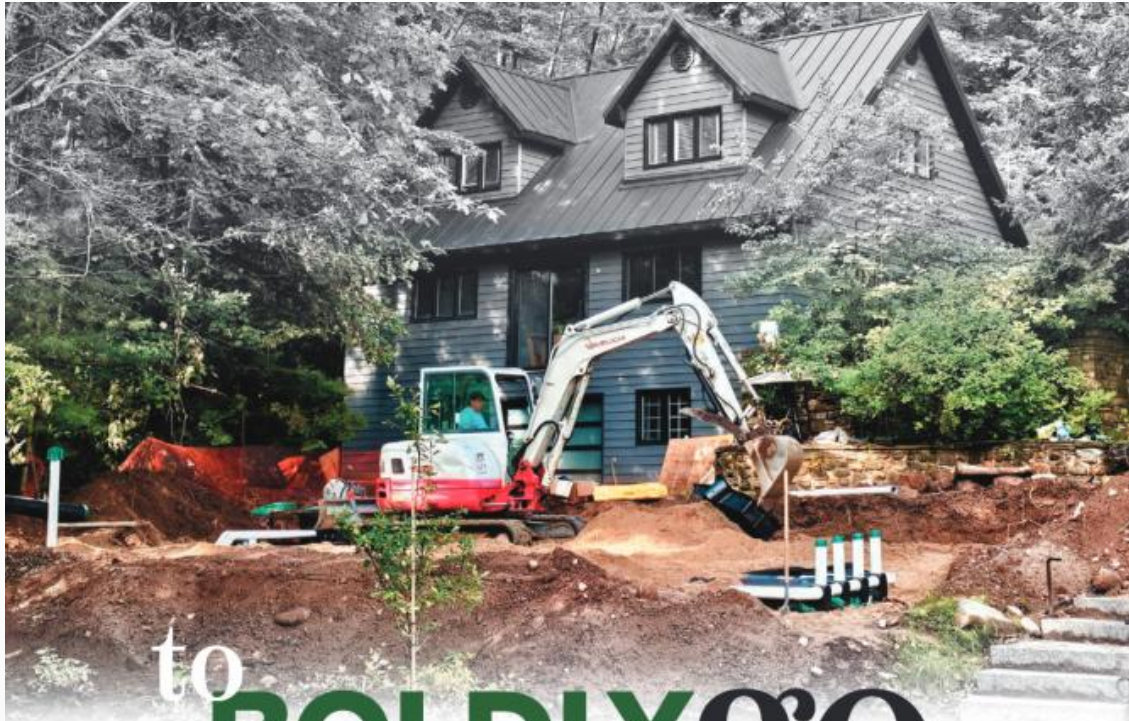


MAKE WAY

ENVIRONMENTAL TECHNOLOGIES INC.

It's Easy, It's Simple, It Works!





to **BOLDLY**go

WHAT DO YOU DO WHEN A LARGE CAPACITY SEPTIC SYSTEM IS REQUIRED,
BUT YOU SIMPLY DON'T HAVE SPACE FOR A TRADITIONAL SET UP?
CUE NEW TECHNOLOGY, THAT'S BOTH INNOVATIVE
AND ENVIRONMENTALLY RESPONSIBLE

by Colin + Justin

During our recent Haliburton cabin reno, we faced a common cottage conundrum: the intention being to extend our existing footprint, we required a larger septic system to handle additional services. Unfortunately, we lacked the requisite space to max up due to bedrock-heavy topography and our desire to preserve as many large trees as possible.

Collaborating with Haliburton's Adam MacIntosh of Tailor-Made Landscapes Inc., we reached out to Ryan Thomas, account manager for Make-Way Environmental Technologies, to explore the possibility of installing a new system that could operate within the footprint of our old, undersized bed. Listening as Ryan explained the facts about the groundbreaking arrangement, we felt

confident our various goals could be achieved: an efficient septic, in a small footprint, with minimal upheaval to the landscape.

Appraising our space, we concluded that the System O) Septic footprint would require a mere 89 square metres (958 square feet), significantly less than the 119 square metres (1,280 square feet) needed for a traditional system with



two filter beds spaced 5 metres apart. Additionally, an old school septic would have necessitated a 15-metre mantle, a feature our property simply couldn't accommodate. A System O) Septic, on the other hand, eliminates the need for a mantle. Furthermore, a traditional bed would have been 1.5 metres high (resulting in an unsightly lump on the landscape) in contrast to the System O)), that's less than 1 metre high and therefore blends seamlessly with the natural terrain.

Easy installation is an important consideration, and we're pleased to report that all parties were happy with the way the plan played out. "It was a pleasure to be

part of this project," says Ryan. "Colin and Justin were easy to work with, and we commend Adam and the team at Tailor-Made Landscapes on their skilled, efficient installation. For their first System O)) install, they achieved certification with remarkable ease, making this a truly rewarding experience."

As far as we see it, lakeside living demands environmental respect, precisely that which this - literally groundbreaking - system delivers. The advanced septic arrangement, designed to significantly reduce pollutants in wastewater before it's released into the surrounding soil, is perfectly suited to waterfront homes such as ours. In

short, System O)) addresses key environmental concerns without sacrificing performance, blending innovation with ecological care.

The successful installation undertaken by Adam at Tailor Made Landscapes (with a quality septic tank from Brooklin Concrete) exemplifies the way in which an innovative solution can enhance the sustainability of cottage living in Ontario. It's reassuring to know that we, as cottage owners, can future proof our property and enjoy the resultant peace of mind that our septic system will be safe and reliable for years to come.

For information on sustainable septic solutions, and how they can benefit your property, visit the Ontario Onsite Wastewater Association at OOWA.org; To find out more about System O)) visit MakeWay.ca; Contact Tailor-Made Landscapes through TailorMadeLandscapes.ca and Brooklin Concrete at Brooklin.com

**#1 Source for
Eco-Friendly
Wastewater
Systems**

System O))



Advanced Septic System

- Ideal for cottages (island and mainland properties)
- Smaller footprint. Less sand.
- Passive treatment. No electricity required.
- Holding tank alternative.

It's Easy, It's Simple, It Works

1.866.MAKE-WAY (625.3929)

www.makeway.ca

You can find all your System O)) needs at our many dealers scattered across Ontario. Be sure to plan ahead and contact a dealer near you!

Brooklin Concrete Products Corp-

Lindsay, Huntsville, Haliburton,
Shanty Bay

Boyd Bros Concrete Products-

Osgoode

Porter Concrete-Owen Sound,

Stratford, Dresden

Moose Creek Cement Products-

Moose Creek

Newmarket Precast Concrete

Products Ltd- Uxbridge, Orillia,
Huntsville

Orangeville Precast Concrete Ltd.-

Orangeville

Reid's Precast Cement Products-

Langton

Roswell Concrete Products-Burford

Waubashene Septic &

Landscaping Supplies-

Waubashene

2 options for all your septic applications!

Standard - **BMEC #23-05-407**

Nested Pipe - **BMEC #23-06-408**

Are you interested in a Lunch & Learn? We can do that!

Do you have an upcoming chapter meeting and are looking for a guest speaker? We can do that!

First-time on-site training or looking for a refresher? We can do that too!
Contact Bert.



System O

 Canadian made Solution for Canada

BNQ 3680-910

CAN/BNQ 3680-600

BMEC 23-05-407

BMEC 23-06-408

Questions? Call today! We are here for you!
1-866-MAKE-WAY (625-3929)

Thank you for your continued support of the System O)) (Enviro-Septic System) and your recommendations to your customers. Please do not hesitate to visit our website www.makeway.ca for various documentation on System O)) such as our BMECs, installation manual, configurator and Sand Tool. Also featured is our

GRAF line of rainwater harvesting, stormwater management and greywater solutions.

PROTECTING OUR ENVIRONMENT



