Case Study

Saving essential space and elegantly handling waste streams for an infill condo



10 unit condo townhouse



17-19 Peter Street, City of Kitchener

Before

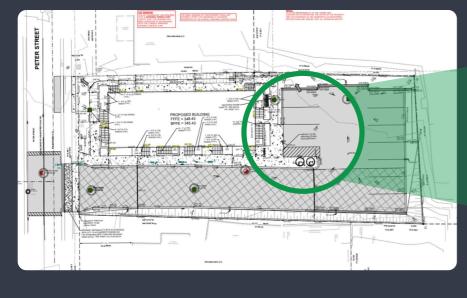
A narrow deep lot previously zoned for single family housing, slated for redevelopment

- The City of Kitchener, along with many local governments, has approved rezoning of single family lots to allow for housing with greater density.
- It's essential for the developer to maximize space; with as many units as possible along with parking, space becomes very valuable.
- The developer is required to provide a streamed waste containment plan that allows for legislated diversion.
- The old ways of managing waste would include: waste room, carts and dumpsters - probably with an enclosure.
 All this would mean more space dedicated to managing waste- reducing inside living space or outdoor parking space; and tends to be messy and more expensive.

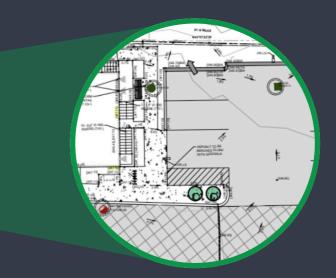


After

- Instead the architect and developer chose to Make it
 Molok, adding 2 containers to the site in a short boulevard,
 next to a parking spot and is easily accessed by residents
 and the crane-lifted collection truck.
- Streamed waste containment plan: two M-5000's easily manage waste and recycling.
- Units are just outside, making them convenient and accessible.
- Why did they choose Molok's Semi-inground containers?
 They choose the proven product with long-lasting quality that's Made in Canada.



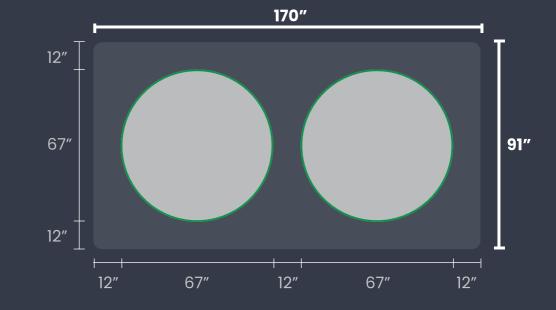
The site plan - 10 units and 10 parking spaces



The Molok containers take up minimal space

Streamed Waste Containment in only 107 square feet

- Reducing the need for carts and saving 2500+ square feet for dumpsters.
- They might add an organics container once the building is occupied.





The Molok containers offer maximum benefits:



Easy access for residents



Accessible



Efficient pick up



Take up minimal space



the space

Beautify

Ready to Make it Molok?







Mount Forest, Ontario

