



Ashbridges bay sewer treatment plant

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The DR& CW project will capture wastewater from combined sewers across the city and divert it to Ashbridges Bay Treatment Plant for treatment and discharge into Lake Ontario, diverting and ...

This page provides details on Ashbridges Bay Wastewater Treatment Plant, located at 9 Leslie St, Toronto, ON M4M 3M9, Canada.

Ashbridges Bay Treatment Plant This \$300 million project for the City of Toronto will replace the current outfall tunnel, which is at the end of ...

With a capacity to treat up to 818 million liters of wastewater per day, the Toronto Ashbridges Bay Wastewater Treatment Plant is one of the largest ...

As of 2020, the City of Toronto is undertaking several projects to prevent combined sewer overflows and improve water quality in the lower Don river, Taylor-Massey creek and Toronto harbour, with implications for Ashbridges Bay Treatment Plant. About a quarter of Toronto's current sewer system consists of combined sewers, where both raw sewage and stormwater are carried within shared pipes. Many of these sewers date back more than a century. Combined sewers periodically release untreated wastew...

It is one of Toronto's four water treatment plants. The scope of the work is complex and extensive, adding a new outflow pipe to take discharge ...

It sought approval to implement measures to expand the wastewater treatment capacity of the ABTP by 2011 and to improve the effectiveness of the plant at reducing the environmental ...

The Ashbridges Bay Treatment Plant is Ontario's oldest and largest wastewater treatment plant and has been in operation since 1917.

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