

FORM 9
CERTIFICATE OF SUBSTANTIAL PERFORMANCE OF THE
CONTRACT UNDER SECTION 32 OF THE ACT

Construction Act

CITY OF TORONTO

(County/District/Regional Municipality/Town/City in which premises are situated)

Mill Street Bridge over West Don River (East of Yonge Street and west of Donino Avenue)

(street address and city, town, etc., or, if there is no street address, the location of the premises)

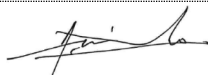
This is to certify that the contract for the following improvement:

Rehabilitation of Mill Street Bridge over West Don River with concrete overlay on deck slab and modification to semi integral abutments structure

(short description of the improvement)

to the above premises was substantially performed on **November 01, 2021**
(date substantially performed)

Date certificate signed: **November 23, 2021**



(payment certifier where there is one)

(owner and contractor, where there is no payment certifier)

Name of owner: **City of Toronto (Attention: Jeffrey Atsalinos, P.Eng.)**

Address for service: **City of Toronto, Metro Hall, 16th Floor, 55 John Street, Toronto, Ontario, M5V 3C6**
Grscan/Torbridge Construction

Name of contractor: **Limited**

Address for service: **61 Steinway Blvd., Toronto, ON M9W 6H6**

Name of payment certifier (where applicable): **Michael Asante-Nimako, P.Eng., SNC Lavalin Inc.**

Address: **195 The West Mall, Toronto, Ontario, M9C 5K1**

(Use A or B, whichever is appropriate)

☐ A. Identification of premises for preservation of liens:

(if a lien attaches to the premises, a legal description of the premises, including all property identifier numbers and addresses for the premises)

☒ B. Office to which claim for lien must be given to preserve lien:
Claims for Lien are to be submitted to the Clerk of the City of Toronto electronically as directed at www.toronto.ca/liens.

(if the lien does not attach to the premises, a concise description of the premises, including addresses, and the name and address of the person or body to whom the claim for lien must be given)