

FORM 6
CERTIFICATE OF SUBSTANTIAL PERFORMANCE OF THE
CONTRACT UNDER SECTION 32 OF THE ACT

Construction Lien Act

Municipality of Metropolitan Toronto ,

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

10, 11, 25 Ordinance Street and 45 Strachan Avenue, Toronto, Ontario. ,

(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:

Suite Mock Ups, Base Park, Building(s) Demolition, Access Road and Ordinance Street Redevelopment

(short description of the improvement)

10 Ordinance - Base Park (Earthworks, Site Services & Landscaping), 11 & 25 Ordinance - Suite Mock Ups & Building Demolition, 45 Strachan - Building Demolition, Access Road & Ordinance Street Redevelopment.

to the above premises was substantially performed on May 20, 2021. .

(date substantially performed)

Date certificate signed: JUNE 9, 2021 .

(payment certifier where there is one)

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

Name of owner: BK PRIME ONTARIO I LP c/o BentallGreenOak (Canada) LP

Address for service: 1875 Buckhorn Gate, Suite 601, Mississauga, Ontario, L4W 5P1

Name of contractor: EllisDon Corporation

Address for service: 1004 Middlegate Road, Mississauga, Ontario, L4Y 1M4

Name of payment certifier (where applicable): Hariri Pontarini Architects

Address: 235 Carlaw Avenue, Suite 301, Toronto, Ontario, M4M 2S1

(Use A or B, whichever is appropriate)



A. Identification of premises for preservation of liens:

PIN 21241-0243(LT), PIN 21241-0352(LT), PIN 21241-0361(LT) and PIN 21241-0339(LT).

(where liens attach to premises, reference to lot and plan number or instrument registration number)

45 Strachan Avenue - PIN 21241-0243(LT), 11 & 25 Ordinance Street - PIN 21241-0352(LT),

10 Ordinance Street - PIN 21241-0361(LT) and Ordinance Street - PIN 21241-0339(LT)



B. Office to which claim for lien must be given to preserve lien:

(where liens do not attach to premises)