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

Construction Act

Mississauga	
(County/District/Regional Municipality	y/Town/City in which premises are situated)
5035 Ninth Line, Mississauga	
	e is no street address, the location of the premises)
This is to certify that the contract for the following	improvement:
Unit 5 Bay Window/Framing Repairs	
	n of the improvement)
to the above premises was substantially performed on	lune 28, 2024
to the above premises was substantianly performed on	(date substantially performed)
Date certificate signed: July 2, 2024	
Matthew Foster, P.Eng., BSS	
(payment certifier where there is one)	(owner and contractor, where there is no payment certifier)
Name of owner: Peel Standard Condominium Corpo	pration No. 814
	101111111111111111111111111111111111111
Address for Service: c/o Maple Ridge Community M Mississauga, ON L4Z 1R9	lanagement, 5753 Coopers Avenue
Name of contractor: Contek Building Group Inc.	
Address for service: 2355 Tedlo Street, Unit 5, Missis	ssauga, ON L5A 3W7
Name of payment certifier: Brown & Beattie Ltd.	
(where	e applicable)
Address: 588 Edward Avenue, Unit 49, Richmond H	ill, ON, L4C 9Y6
(Use A or B, whichever is appropriate)	
X A. Identification of premises for preserv	ration of liens:
ALL AND SINGULAR that certain parcel or tract of land Mississauga, in the Regional Municipality of Peel (form Province of Ontario, and being composed of the whole Registry Office for the land Titles Division of Peel (No.4	nerly in the Town of Mississauga, in the County of Peel) of Block P, according to a plan registered in the Land (3) and at Brampton Number M-43.
(if a lien attaches to the premises, a legal description of the praddresses for the premises)	remises, including all property identifier numbers and
B. Office to which claim for lien must be	given to preserve lien:
Owner's Address for Service	
(if the lien does not attach to the premises, the nather the claim for lien must be given)	ame and address of the person or body to whom