

December 9, 2024 Our File No.: 32673-029

VIA: E-MAIL dan@buildcorinc.ca

Dan Secord Buildcor Construction Inc 1377 Maclean Timmins, ON P4P 0B2

Dear Dan Secord:

Re: Certificate Of Substantial Performance 7515 – TH&VS Interior Wall Repairs

Please find enclosed a copy of the certificate of substantial performance (Form 9) for the above noted project. Please arrange for publication in a construction trade newspaper as per Ontario Reg. 304/18 within seven days of receipt of this letter and send proof of publication once it is received.

Along with proof of publication, submit an application for payment of the lien holdback amount, an up to date WSIB certificate, an up to date Statutory Declaration, and updated proof of insurance for the warranty period along with any other documentation noted in the Contract Documents.

Best Regards,

J.L. RICHARDS & ASSOCIATES LIMITED

Tauno Ranta Senior Architectural Designer

TR:jc



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

Construction Act

(County/District/Regional Municipality/Tow	vn/City in which premises are situated)
(street address and city, town, etc., or, if there is n	o street address, the location of the premises)
This is to certify that the contract for the following improvemen	ıt:
(short description of	the improvement)
to the above premises was substantially performed on(dat	te substantially performed)
Date certificate signed:	
(payment certifier where there is one)	(owner and contractor, where there is no payment certifier)
Name of owner:	
Address for service:	
Name of contractor:	
Address for service:	
Name of payment certifier (where applicable):	
Address:	
(Use A or B, whichever is appropriate)	
A. Identification of premises for preservation of liens:	
	nises, a legal description of the premises, numbers and addresses for the premises)
B. Office to which claim for lien must be given to pres	erve lien:
	concise description of the premises, including addresses, on or body to whom the claim for lien must be given)