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

Construction Act

Metropolitan Toronto
(County/District/Regional Municipality/Town/City in which premises are situated)
St. Vincent De Paul CS - 116 Fermanagh Avenue, Toronto, Ontario M6R 1M2
(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:
Exterior Door and Window Replacement (North Building)
(short description of the improvement)
to the above premises was substantially performed on November 19, 2020 (date substantially performed)
Date certificate signed: December 10, 2020
Mann Iran
(payment certifier where there is one) (owner and contractor, where there is no payment certifier)
Name of owner: Board
Address for service: 80 Sheppard Avenue East, Toronto, Ontario M2N 6E8
Name of contractor: Windspec Inc.
Address for service: 1310 Creditstone Road, Concord, Ontario L4K 5T7
Name of payment certifier (where applicable): TSS Building Science Inc.
Address: 71 Silton Road, Suite 8, Vaughan, Ontario L4L 7Z8
(Use A or B, whichever is appropriate)
A. Identification of premises for preservation of liens: PIN: 21334-0378 (LT) Legal Description: LOT 11 PLAN 697; PART OF LOT 12 PLAN 697 AS IN WG127330, WG127331, WG127359 & CT687418 EXCEPT WG47042 TORONTO; LT 1-2, 4 PL 1271 TORONTO; S/T CT687418; S/T & T/W WG144951; BLK B PL 1271 TORONTO; PART OF BLOCK A PLAN 1271 TORONTO AS IN WG109461 & WG149835; PT LT 19-20 PL 840 CITY WEST PT 1 WG144310; PT LANE PL 840 CITY WEST PT 2 WG144310; PT 1 FT RESERVE PL 840 CITY WEST PT 3 WG144310; PT LT 10 PL 697 TORONTO AS IN WG90569; CITY OF TORONTO (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:
(if the lien does not attach to the premises, the name and address of the person or hody to whom the claim for lien must be given)