

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

*Construction Act*

**The City of Pickering, Region of Durham**

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

**Taunton Road between Burholder Drive and Aquarius Trail, and Peter Matthews Drive between Taunton Road and Azalea/Delphinium Trail**

(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:

**- Peter Matthews Drive (Regional Road 28) Road Construction except Top Asphalt, side walk and top works**  
**- Taunton Road widening between Burholder Drive and Aquarius Trail, adding medians, illumination and traffic lights.**

(short description of the improvement)

to the above premises was substantially performed on **July 10<sup>th</sup>, 2020**  
(date substantially performed)

Date certificate signed: **July 22<sup>nd</sup>, 2020**



(payment certifier where there is one)

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

Name of owner: **North Pickering Community Management Inc.**

Address for service: **30 Madras Place, Brampton, Ontario L6S 2Z2**

Name of contractor: **KAPP Infrastructure Limited**

Address for service: **161 Trade Valley Drive, Vaughan, ON., L4H 3N6**

Name of payment certifier (where applicable): **Cole Engineering Group Ltd.**

Address: **70 Valleywood Drive, Markham Ontario L3R 4T5**

(Use A or B, whichever is appropriate)

☐ A. Identification of premises for preservation of liens:

**N/A**

(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:

**North Pickering Community Management Inc.**  
**30 Madras Place, Brampton, ON. L6S 2Z2**

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