



May 15, 2025

SENT VIA REGISTERED MAIL/REGULAR MAIL/EMAIL/DOI

3 HECTOR AVE
YORK, ON
M6N 2M2

RE:

Property: Kazmir Condos - Building: 1
Suite: 610, Unit , Level (the Unit)
Vendor: Queenswell Ltd.
Purchase Agreement dated: 1st day of June, 2021, including amendments, if any.

PLEASE NOTE THAT:

1. Your condominium unit unfortunately will not be ready for occupancy by the Firm Occupancy Date set out in the Agreement of Purchase and Sale or the last Notice sent to you.

2. The Vendor hereby sets the following date as the Delayed Occupancy Date: Friday June 27, 2025. At present, the Vendor expects your home to be ready for occupancy on this new date.

Notwithstanding this Final Tentative Occupancy Date, we are continuously reviewing and updating our construction schedule on a regular basis and, should we be able to complete the Unit at an earlier date, we may be able to provide you with an opportunity to accelerate your occupancy of the Unit if you so choose. However, at this time please note the date set out above.

We will endeavor to keep you updated on the progress of you new home. It is important for us to communicate with our homeowners, and we will contact you with any changes. We thank you for your understanding.

If you have any questions, please do not hesitate to contact our office at 905-832-2023 or communications@lormelhomes.com

Sincerely,

Queenswell Ltd.

Per: _____
Authorized Signing Officer

cc: Ashley Demiri, Loopstra Nixon; Naty Tolosa, Lormel Homes
Sales Department, Lormel Homes; Kazmir Admin, Lormel Homes

331
90



**REGISTERED
DOMESTIC**

**RECOMMANDÉ
RÉGIME INTÉRIEUR**



CUSTOMER RECEIPT

REÇU DU CLIENT

To Destinataire Suite 610
Name Nom
Address Adresse 3 Hector Ave
City / Prov. / Postal Code Ville / Prov. / Code postal York, ON M6N 2M2

FOR DELIVERY CONFIRMATION CONFIRMATION DE LA LIVRAISON

canadapost.ca or/ou postescanada.ca

1 888 550-6333

Declared Value Valeur déclarée \$

33-086-584 (17-12)

CPC Tracking Number Numéro de repérage de la SCP

RN 854 914 723 CA

Kazmir
CONDOS