



Order under Section 77 Residential Tenancies Act, 2006

File Number: LTB-L-000224-26

In the matter of: 1, 113 VAUGHAN RD
YORK ON M6C2L9

Between: 11537733 CANADA INC./NATAN KOHEN

Landlords

And

CRAIG AGUILERA

Tenant

11537733 CANADA INC./NATAN KOHEN (the 'Landlords') applied for an order to terminate the tenancy and evict CRAIG AGUILERA (the 'Tenant') because the Tenant entered into an agreement to terminate the tenancy.

This application was considered without a hearing being held.

Determinations:

1. The Landlords and Tenant entered into an agreement to terminate the tenancy as of February 28, 2026.
2. Since the application was filed on a no-fault basis, before the termination date, it is not appropriate to require the Tenant to pay the application filing fee as costs.

It is ordered that:

1. The tenancy between the Landlords and Tenant is terminated. The Tenant must move out of the rental unit on or before February 28, 2026.
2. If the unit is not vacated on or before February 28, 2026, then starting March 1, 2026, the Landlords may file this order with the Court Enforcement Office (Sheriff) so that the eviction may be enforced.
3. Upon receipt of this order, the Court Enforcement Office (Sheriff) is directed to give vacant possession of the unit to the Landlords on or after March 1, 2026.

January 9, 2026
Date Issued

James McMaster
Member, Landlords and Tenant Board

15 Grosvenor Street, Ground Floor
Toronto ON M7A 2G6

If you have any questions about this order, call 416-645-8080 or toll free at 1-888-332-3234.

The tenant has until January 19, 2026 to file a motion with the LTB to set aside the order under s.77(6) of the Act. If the tenant files the motion by January 19, 2026 the order will be stayed and the LTB will schedule a hearing.

In accordance with section 81 of the Act, the part of this order relating to the eviction expires on September 1, 2026 if the order has not been filed on or before this date with the Court Enforcement Office (Sheriff) that has territorial jurisdiction where the rental unit is located.