

IO Website: Surplus Properties Sales Program - Property Status Update Form

Municipal Address: 302 Finch Avenue, Pickering, Ontario
Update Information: ☐ If Yes, provide ID number from <u>Sales Portal</u> *:
Status (Select one): Listed on the Open Market ⊠ In Negotiations for Direct Sale□ Under Review □ Sold □
Region: (Refer to map at end of form) E □ GTA ⊠ N □ SW ⊠
City: Pickering
Google Map Coordinates: 43.83543650899223, -79.14422217193966
Acres: 0.53 acres
Sq. Ft *: 23,087 square feet (converted from land area) no building square footage
Price *: \$1,790,000
MLS Number (If applicable, otherwise NA): E12613436
MLS URL: https://www.realtor.ca/real-estate/29174851/302-finch-avenue-pickering-rouge-park-rouge-park
Date Posted (MM-DD-YYYY): 12-09-2025
Project Number (if applicable, otherwise NA): D1054526
Description (if not a GREP property, begin by stating Vendor/Owner name):
Vacant undeveloped lot and rectangular in shape. Northeast quadrant of the intersection.
Site Map Attached: : ⊠
Broker Contact Name: Ian Hunt and Torey Ferrelli
Broker Company: CBRE Limited
Phone No: 416-494-0600
Fax No: 416-494-6435
Email Address: ian.hunt@cbre.com
Link to Broker's Listing *: See MLS URL (CBRE's to be shared once available)

If updating an existing record, ID number of the property from sales portal is mandatory.

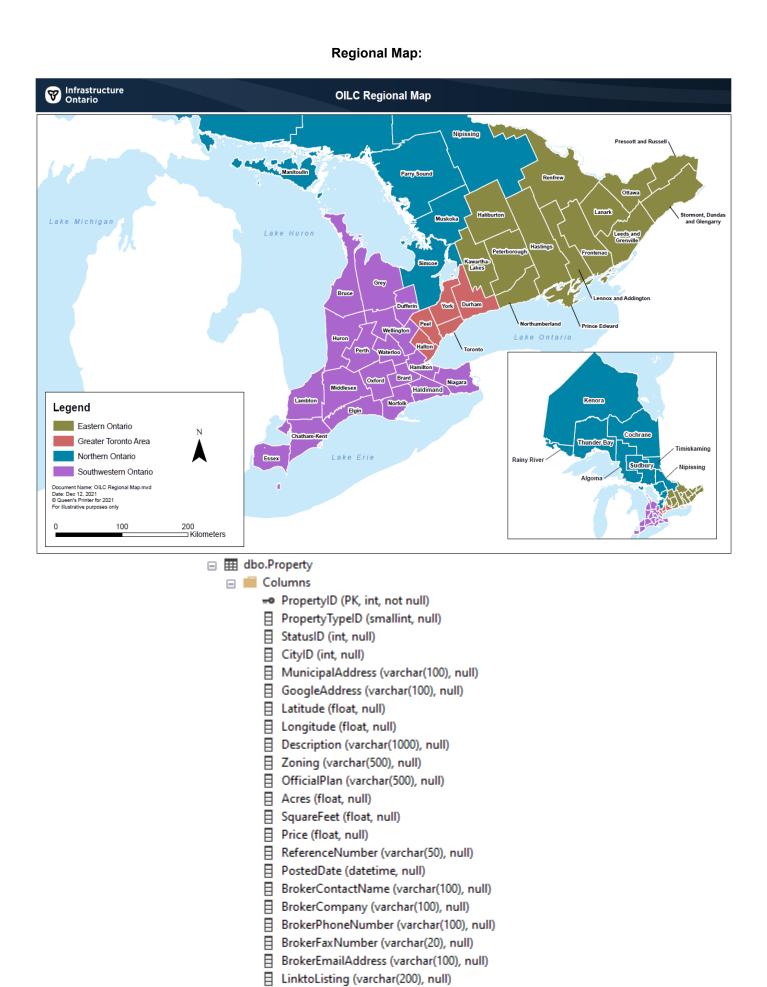
If **Sq. Ft** is not available use 0.00, If **Price** is not available use \$0.00 or \$1.00.

If **Link to Broker's Listing** or **MLS URL** is a long URL (greater than 200 characters) use https://bitly.com/ to shorten the link.

Municipal address can take up to 100 characters; Description can take up to 1000 characters

For GREP properties: When you have completed the form, save the document and e-mail it to Keith Noronha at Keith.Noronha@infrastructureontario.ca.

^{*} Notes-



ModifiedDate (datetime, null)

☐ CreatedDate (datetime, null)

☐ ImageType (varchar(20), null) ☐ MIsNum (varchar(10), null) ☐ MIsUrl (varchar(255), null)

☐ ModifiedBy (int, null)
☐ CreatedBy (int, null)

| Image (image, null)

