



MAIN FACADE GIVING ONTO RICHMOND ROAD



RIGHT ELEVATION



TITLE ELEVATIONS

FOR REFERENCE

SCALE

KEY

PROJECT: McDONALD'S RESTAURANT

ADDRESS:

388 RICHMMOND ROAD, OTTAWA, ON.

DATE: 2024-06-25



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This Plan must be read in conjunction with Survey Report - Part 2, Dated: 11\10\17 SURVEYOR'S REAL PROPERTY REPORT PART 1 Plan of RICHMONDPART OF LOT LOT 10 ROAD (OTTAWA ROAD No. 36) **REGISTERED PLAN 204** CITY OF OTTAWA FARLEY, SMITH & DENIS SURVEYING LTD. 2017 04017 Scale 1: 150 ROAD WIDENING BY BY-LAW, INST. NP44615 N 54° 23' 40" E (REFERECE --- N 51"17"10" E 20.12 (P2 & Meas) ---BEARING) 61.11 (P1,P2,P3&Megs) 90.61 (P3 & Meas) 10.07 (P3,P6,P7,P8&Megs) **Metric Note** Bidg Corner ±To Line on R.O.W. 80.54 (P9 & Meas) Distances and coordinates on this plan are in metres and can be converted to feet by dividing by 0.3048. Distance Note Distances shown on this plan are ground distances and can be converted to grid distances by multiplying by the combined scale factor of 0.99994. No. 388 1 Storey Concrete Sided Building (Concrete Noted) **Bearing Note** Bearings are MTM grid, derived from the Smart-Net Real Time Network.

GPS observations on reference points A and B, shown hereon, having a bearing of N 54° 23' 40" E and are referred to the Central Meridian of MTM Zone 9 (76°30' Bldg Wall — 0.03 West (P3,P5&Meas) West Longitude) Nad-83 (Original). O|TFor bearing comparisons, a rotation of 0°34′50" counter-clockwise was applied to \mathcal{O} For bearing comparisons, a rotation of 0°35'30" counter-clockwise was applied to bearings on Plan P6 & P8. । ये । ये। CO-ORDINATES WERE DERIVED FROM SMART-NET REAL TIME NETWORK OBSERVATIONS, MTM ZONE 9, N.A.D. 1983 (ORIGINAL). PART 9 LOT 4R-27018 POINT ID NORTHING EASTING 5028133.51 363014.17 0 5028169.08 363063.84 01919680005 5027191.26 361496.76 01919680105 5024915.16 PART 8 CO-ORDINATES ARE MTM ZONE 9, N.A.D. 1983 (ORIGINAL), TO URBAN ACCURACY PER SEC. 14 (2) OF O.REG. 216/10, AND CANNOT, IN THEMSELVES, BE USED TO RE-ESTABLISH CORNERS OR BOUNDARIES SHOWN ON THIS PLAN. 4R-27018 1 1 1 0 1 1 Notes & Legend Denotes Survey Monument Planted Survey Monument Found Short Standard Iron Bar Bidg Corner
0.01 West (P3 & Meds)
2.66 North
Roof Flashing ± to Line RICHMOND (SOUTH Cut Cross LOTS) (Wit) Witness Measured (P1) (P2) Registered Plan 204 Plan 4R-24535 Plan By (1692) Dated September 6, 2017 (Ref. 306-17) Plan By (1319) Dated June 28, 1979 (Ref. 5-204) Plan By (857) Dated April 6, 1979 (Ref. 55-204 (NP)) Plan By (1473) Dated January 14, 2000 (Ref. 19-204) 11.28 (D1,P5&Set) C/L BF ±To Line Plan By (647) Dated December 23, 1974 N 52° 55' 25" E (Meas) (N 53'08'10" E P1) 78.64 (P1 & Meas) Plan By (857) Dated November 8, 2012 (Ref. 76(K)-204(NP)) — PART 15 4R-27018 (P9) Plan 4R-27018 (D1) (D2) Deed Inst. CR324900 Deed Inst. NS58594 Overhead Wires Utility Pole Anchor Gas Meter (NORTH **DANFORTH** Bollard **AVENUE** LOTS) 0 **Board Fence** Centreline Right-of-Way LOT LOT LOTLOT DANFORTH
AVENUE (FORMERLY ELECTRIC LANE) THIS REPORT WAS PREPARED FOR: 0 BANK OF NOVA SCOTIA ("The Client"), the Client's solicitors, mortgagees, and other related parties. The undersigned accepts no responsibility for use by other parties. See Part 2 of this Report. Surveyor's Certificate LAND SURVEYORS I certify that: PLAN SUBMISSION FORM This survey and plan are correct and in accordance 2021849 with the Surveys Act, the Surveyors Act and the Regulations made under them. The survey was completed on the 1st day of November, 2017. NOV-10/17 THIS PLAN IS NOT VALID UNLESS Daniel Robinson IT IS AN EMBOSSED ORIGINAL COPY ISSUED BY THE SURVEYOR Ontario Land Surveyor Regulation 1026, Section 29 (3). FARLEY, SMITH & DENIS SURVEYING LTD. WARNING NO PERSON MAY COPY, REPRODUCE, DISTRIBUTE OR ALTER THIS PLAN IN ONTARIO LAND SURVEYORS SURVEYING LTD. © FARLEY, SMITH & DENIS SURVEYING LTD., 2017 CANADA LAND SURVEYORS 190 COLONNADE ROAD, OTTAWA, ONTARIO K2E 7J5 TEL. (613) 727-8226 FAX. (613) 727-1826 FILE No.: 444-17

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