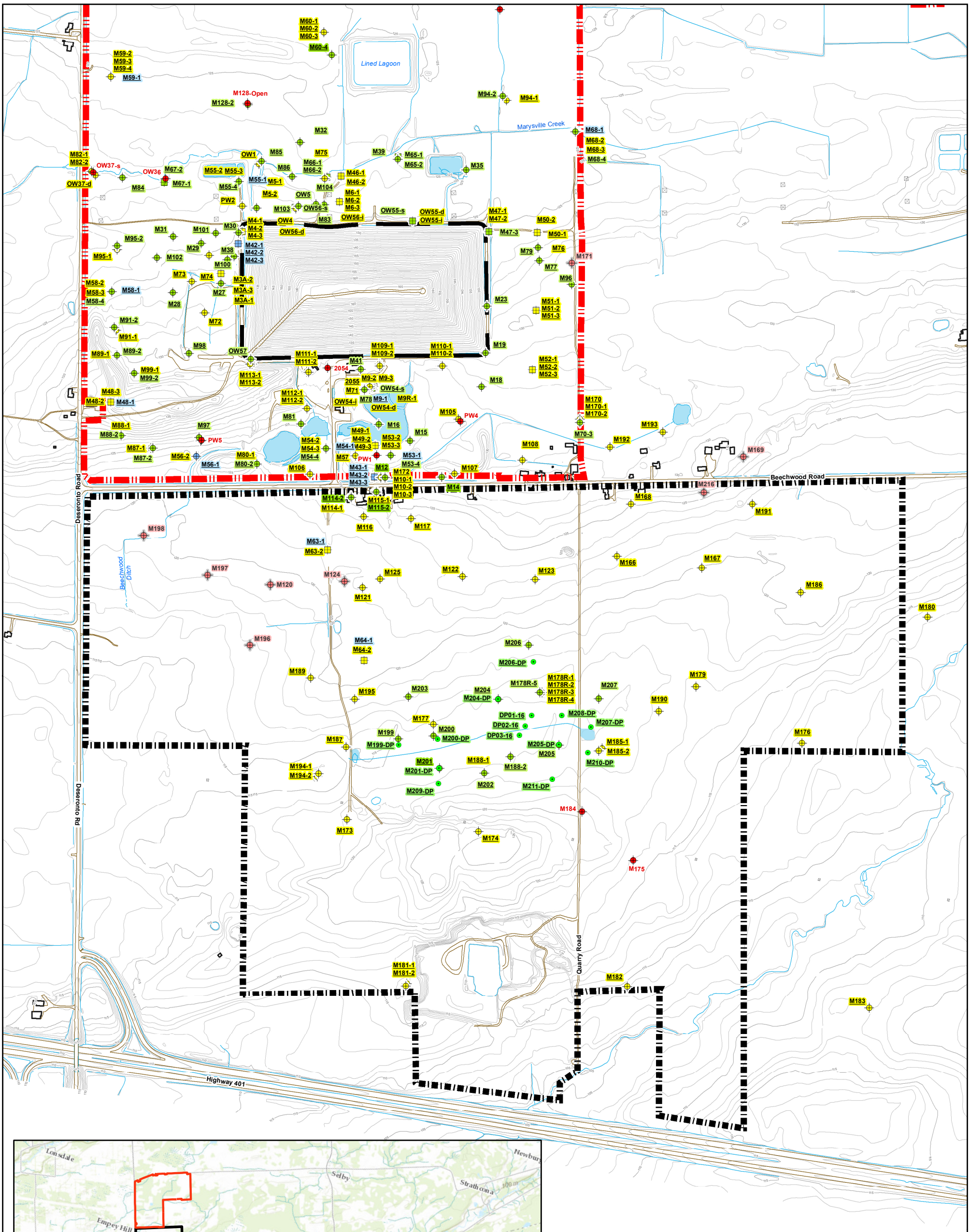

LEGEND

- OW36 Open Borehole
- M198 Decommissioned Borehole
- DP Drive Point Piezometer

Single Well

- M39 Active Shallow Monitoring Well
- M9R-1 Active Intermediate Monitoring Well
- M69-1 Active Deep Monitoring Well

Multi-Level Wells

- M65-2 Active Shallow Monitoring Wells
- M63-2 Active Intermediate Monitoring Well
- M42-1 Active Deep Monitoring Wells

- Hydro Tower
- Buildings
- Roads
- Topographic Contours (1 m)
- Watercourses
- Property Boundary
- Waterbodies
- Previously Proposed Contaminant Attenuation Zone (CAZ), BluMetric (2016a)

REFERENCES

PROPRIETARY INFORMATION MAY NOT BE REPRODUCED OR DIVULGED WITHOUT PRIOR WRITTEN CONSENT OF BLUMETRIC ENVIRONMENTAL INC. DO NOT SCALE DRAWING. THIS DRAWING MAY HAVE BEEN REDUCED. ALL SCALE NOTATIONS INDICATED ARE BASED ON 11"x17" FORMAT DRAWINGS.

-UNITS: METERS
-PROJECTION: UTM NAD83CSRS ZONE 18
-DATA SOURCE: WM CANADA, BLUMETRIC, OMNR, NRCAN

0 25 50 100 150 200
Metres

BluMetric™ Environmental
The Tower - The Woolen Mill,
4 Cataraqui St.,
Kingston, Ontario K7K 1Z7
TEL: (613) 531-2725
FAX: (613) 531-1852
Email: info@blumetric.ca
Web: http://www.blumetric.ca

CLIENT
WM WASTE MANAGEMENT

PROJECT
WASTE MANAGEMENT RICHMOND - COMPLEMENTARY CAZ INVESTIGATION

TITLE
SITE PLAN AND MONITORING LOCATIONS

PROJECT #	DATE
190222-02	May, 2019

DRAWN	CHECKED	FIG NO.	REV
AL	FR	2	0

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