

**KEY PLAN
LEGEND**

- Street light cable: 2 - #2 Copper RWU-90 per the Town of Milton Standards - Transformer to Pedestal/Pole Breaker.
- Street light cable: 2 - #6 Copper RWU-90 c/w & 1 - #6 Green Jacketed Copper RWU-90 ground per the Town of Milton Standards.
- Decorative - Coach Style (Black) (K601 40W 4000K LED) per Photometric file 601DSPNL3x04040xh.IES with 1.5m Decorative Scroll Arm (Black)
- Decorative - Coach Style (Black) (K601 100W 4000K LED) per Photometric file 601DSPNL3x10040.IES with 1.5m Decorative Scroll Arm (Black)
- Black Octagonal Streetlight Pole - (9.1m, Class B) in accordance with L-7 (latest Revision)
- Proposed Municipal Trail Light Pole: Stress-Crete 20' Direct Buried Round Concrete, Post Top, Finished Black Eclips, CAT: E200-APR-G-E11 C/W 140-2540 Luminaire: Signly Gardco 17" Semi-Spherical, Black, 3000K LED CAT: MA17L-32L-450-WV-G3-AR1-3-UNV-BLA
- Municipal Street Light Pedestal, Provisioned for Metering Pedestal Solutions SLT-2-X-40 or Approved Equivalent 10 Padmounted Transformer, 16kV/120/240V ID#, Size, Phase as Indicated
- Concrete Encased Road Crossing with Rebar, Size & Quantity as Indicated.
- Watermain Lateral
- Storm Lateral
- Hydrant
- Ground Rod
- Existing Padmounted Transformer, Size, Phase as Indicated

REVISIONS

RTG SYSTEMS INC.
ELECTRICAL CONSULTING ENGINEERS
3518 Mainway Dr., Suite 201 Office: (905) 335-4470
BURLINGTON ON L7M 1A8 Toronto: (905) 827-7887
E-MAIL: general@rtgsystems.com

Frontenac Development
TOWN OF MILTON
UTILITY PLAN (EXISTING
CONDITIONS AND
REMOVALS)

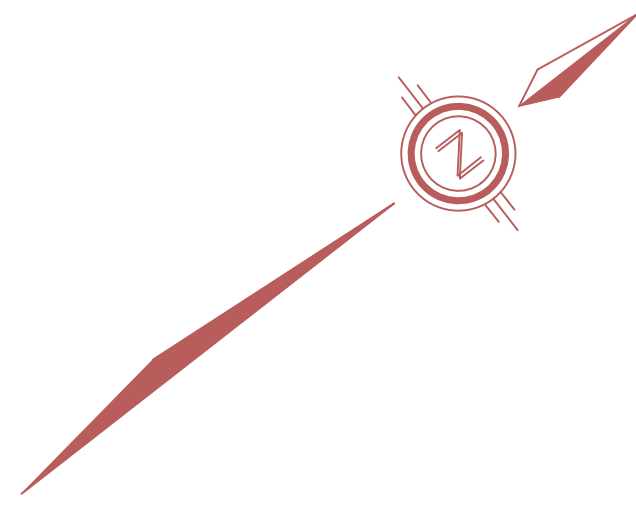
SCALE	1:1000	DATE	APRIL 17, 2026
DRAWN	T.J.G.	DRAFTING	T.J.G.
U/G DESIGN	T.J.G.	O/H DESIGN	
ENGINEER	T.J.G.	W.O.#	

DRAWING NO. UP-2 SHEET 2 OF 4

THE INSTALLATION WORK COVERED BY THIS PLAN MEET THE SAFETY REQUIREMENTS OF ONTARIO REGULATION 22/04

T. GAYOWSKY, P.ENG - SIGNED PROFESSIONAL ENGINEER 2025.04.17
THEODORE J. GAYOWSKY, P.ENG. DATE

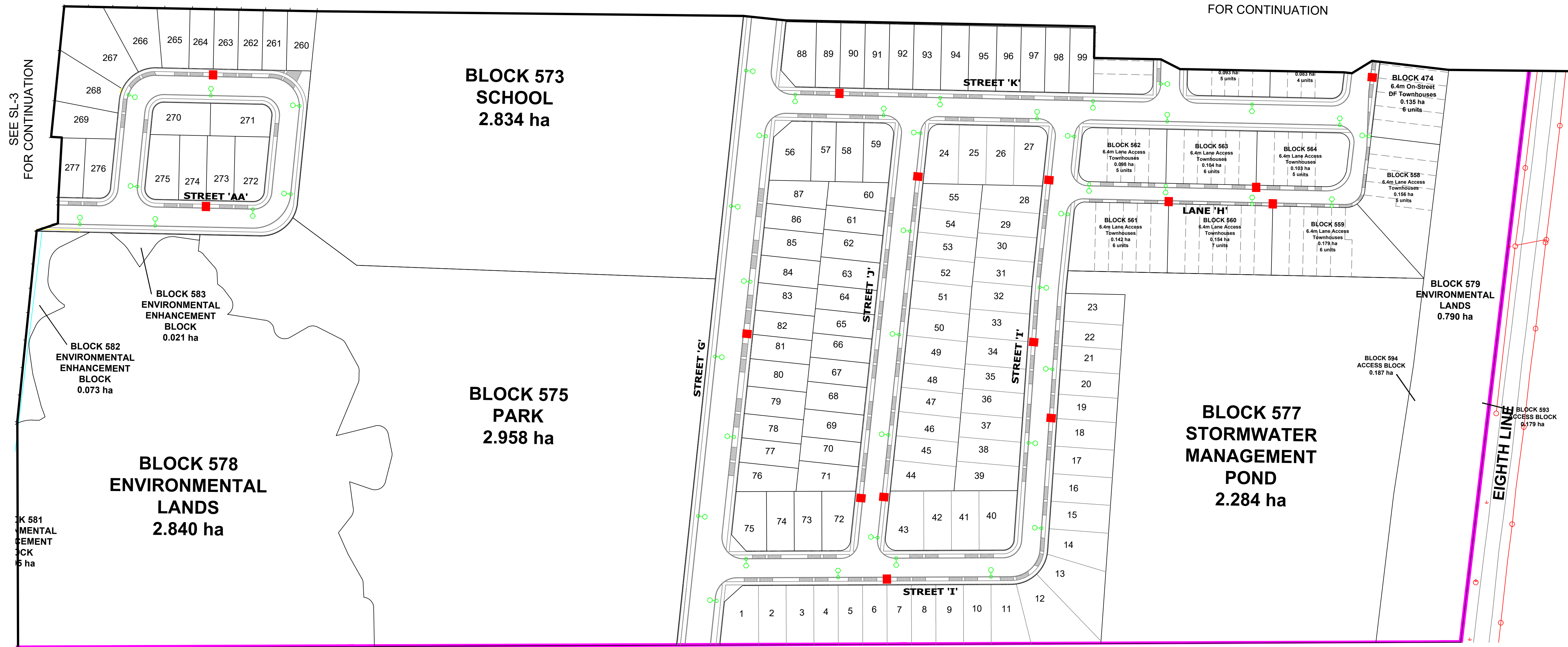




SEE SL-2
FOR CONTINUATION

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