



LEGEND

- SUBJECT LANDS
- EXTERNAL LANDS
- NHS LANDS
- OPEN SPACE
- NORMALIZED WOODLAND LIMIT
- PHYSICAL TOP OF BANK (STAKED BY CONSERVATION HALTON JUL 16, 2021)
- 15m BUFFER FROM TOP OF BANK
- LIMIT OF RECREATED WETLAND
- 15m BUFFER FROM WETLAND
- 30m BUFFER FROM WETLAND
- EXISTING CONTOURS
- PROPOSED DRAINAGE BOUNDARY
- PROPOSED STORM SEWERS
- EXISTING STORM SEWERS
- PROPOSED OVERLAND FLOW DIRECTION
- EXISTING OVERLAND FLOW DIRECTION
- PROPOSED STORM DRAINAGE AREA, HECTARES
- PROPOSED RUNOFF COEFFICIENT
- MAJOR SYSTEM CAPTURE AREA
- MAJOR SYSTEM CAPTURE AREA ID
- MAJOR SYSTEM CAPTURE AREA
- RUNOFF COEFFICIENT
- CONSTANT FLOW CAPTURED IN PIPE AT LOW POINT (Q100 - Q5)
- TIME OF CONCENTRATION
- STORM MH ID
- PROPOSED GROUND ELEVATION
- PROPOSED SEWER OBVERTS (UNLESS SPECIFIED AS INVERT)

NOTES

- FOR BLOCKS FRONTING MUNICIPAL ROWS, A 3.0m BUFFER HAS BEEN ASSUMED TO BE DIRECTED TOWARDS THE MUNICIPAL ROWS
- REFER TO DWG STM-1 FOR PRE-DEVELOPMENT CONDITION
- REFER TO DWG STM-3 FOR STORM WATER MANAGEMENT POND DETAILS

BENCHMARK

ELEVATIONS ARE GEODETIC AND ARE DERIVED FROM GPS OBSERVATIONS. BEARINGS ARE UTM GRID, DERIVED FROM OBSERVED REFERENCE POINTS A AND B BY REAL TIME NETWORK (RTN), UTM ZONE 17, NAD 83 (ORIGINAL).

ORP A NORTH 4 818 861.60 EAST 589 747.57  
ORP B NORTH 4 818 687.05 EAST 589 097.13

COORDINATES ARE UTM ZONE 17, NAD83 (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.

DISTANCES ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.999671.

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150 STEELES MILTON INC.  
TOWN OF MILTON

PRELIMINARY STORM SERVICING PLAN

PROJECT No.	DATE	SCALE	DWG No.
21-678	MAR 2025	1:1250	STM-2