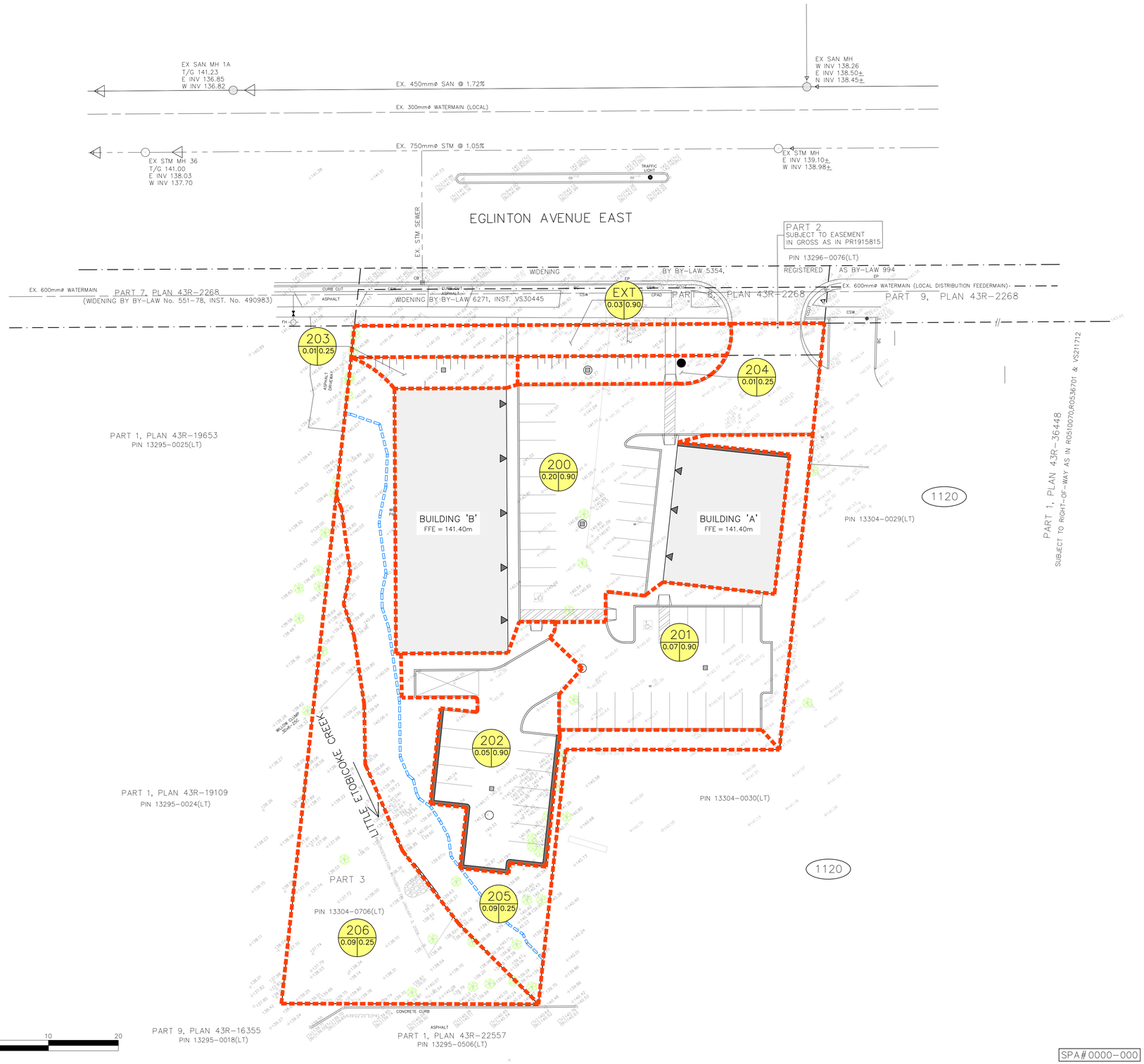

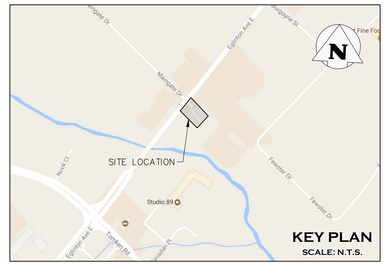

LEGEND

- PROPERTY LINE
- EXISTING CONTOUR (0.5m)
- EXISTING CONTOUR (1.0m)
- EXISTING DITCH
- EXISTING GRADE
- EXISTING OVERLAND FLOW DIRECTION
- PR. STORM DRAINAGE CATCHMENT AREA
- ID / A | RC — CATCHMENT I.D. / AREA (ha) | RUNOFF COEFFICIENT

No.	ISSUE / REVISION	YYYY/MMM/DD
1	ISSUED FOR 2ND SUBMISSION	2018/DEC/20
0	ISSUED FOR 1ST SUBMISSION	2017/APR/20

ELEVATION NOTE:

ELEVATIONS SHOWN ON THIS PLAN ARE DERIVED FROM THE CITY OF MISSISSAUGA BENCHMARK No. 1031

ELEVATION = 142.565m

SURVEY NOTES:

SURVEY COMPLETED BY DAVID B. SEARLES SURVEY. (2015/OCT/30)
REFERENCE No.: 139-0-15

BEARINGS ARE UTM GRID, DERIVED FROM RTN OBSERVATIONS
UTM ZONE 17, NAD83 (GSRS) (2010.0)

DISTANCES ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.9996781

SITE PLAN NOTES:

DESIGN ELEMENTS ARE BASED ON SITE PLAN BY LEW ASSOCIATES LTD.
DATED OCT 3. 2018

AS CONSTRUCTED INFORMATION:

AS CONSTRUCTED INFORMATION TAKEN FROM:
- REGION OF PEEL DRAWING 28461-D (CIRCA MARCH, 2002)
- SKIRA AND ASSOCIATES STORM SEWER EASEMENT (CIRCA MARCH, 2014)

DRAWING NOTES:

THIS DRAWING IS THE EXCLUSIVE PROPERTY OF C.F. CROZIER & ASSOCIATES INC. AND THE REPRODUCTION OF ANY PART OF IT WITHOUT PRIOR WRITTEN CONSENT OF THIS OFFICE IS STRICTLY PROHIBITED.

THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS, LEVELS, AND DATUMS ON SITE AND REPORT ANY DISCREPANCIES OR OMISSIONS TO THIS OFFICE PRIOR TO CONSTRUCTION.

THIS DRAWING IS TO BE READ AND UNDERSTOOD IN CONJUNCTION WITH ALL OTHER PLANS AND DOCUMENTS APPLICABLE TO THIS PROJECT. DO NOT SCALE THIS DRAWING.

ALL EXISTING UNDERGROUND UTILITIES TO BE VERIFIED IN THE FIELD BY THE CONTRACTOR PRIOR TO CONSTRUCTION.

Project

1108 EGLINTON AVENUE EAST
CITY OF MISSISSAUGA

Drawing

POST-DEVELOPMENT DRAINAGE PLAN

NOT FOR CONSTRUCTION

SPA# 0000-000

Engineer

Engineer

LICENSED PROFESSIONAL ENGINEER
K. J. FIRTH
12-20-2018
PROVINCE OF ONTARIO

CROZIER & ASSOCIATES Consulting Engineers
2800 HIGH POINT DRIVE
SUITE 100
MILTON, ON L9T 6P4
905 8750026 T
905 875-4915 F
WWW.CFCROZIER.CA

Drawn	Design	Project No.	
M.I.M.	M.C.B.	1277-4440	
Check	Check	Scale	Dwg.
S.C.S.	K.J.F.	1: 300	FIG 2