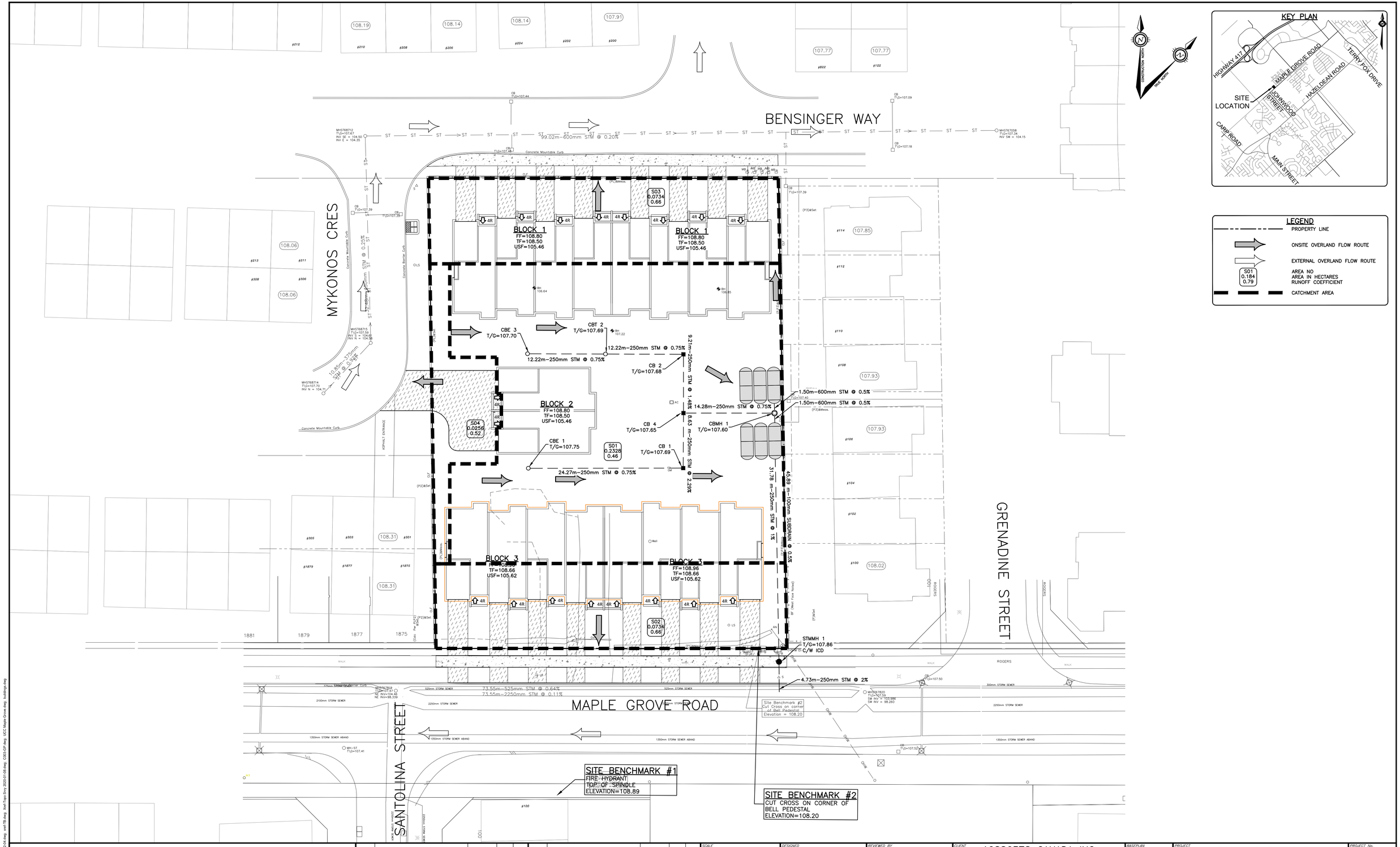

LEGEND

- PROPERTY LINE
- ONSITE OVERLAND FLOW ROUTE
- EXTERNAL OVERLAND FLOW ROUTE
- S01 / 0.184 / 0.79 — AREA NO / AREA IN HECTARES / RUNOFF COEFFICIENT
- CATCHMENT AREA

CAUTION

THE POSITION OF ALL POLE LINES, CONDUITS, WATERMAINS, SEWERS AND OTHER UNDERGROUND AND OVERGROUND UTILITIES AND STRUCTURES IS NOT NECESSARILY SHOWN ON THE CONTRACT DRAWINGS, AND WHERE SHOWN, THE ACCURACY OF THE POSITION OF SUCH UTILITIES AND STRUCTURES IS NOT GUARANTEED. BEFORE STARTING WORK, DETERMINE THE EXACT LOCATION OF ALL SUCH UTILITIES AND STRUCTURES AND ASSUME ALL LIABILITY FOR DAMAGE TO THEM.

REV	REVISION DESCRIPTION	DATE	BY	APPD
1	ISSUED FOR SITE PLAN APPROVAL	20/04/06	MZG	BMT

SCALE: 0 2m 4m 10m — HORIZONTAL 1:250

DESIGNED BY

REVIEWED BY: LICENSED PROFESSIONAL ENGINEER — B. M. THOMAS — 2020-04-06 — PROVINCE OF ONTARIO

CLIENT: 10886378 CANADA INC
190 LISGAR STREET
OTTAWA, ON.

exp Services Inc.
t +1 613 688 1899 f +1 613 225 7337
2650 Queensview Drive, Unit 100
Ottawa, ON K2B 8H6
Canada
www.exp.com
• BUILDINGS • EARTH & ENVIRONMENT • ENERGY •
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BASEPLAN	MZG
DESIGN	MZG
CHECKED	BMT
CAD	MZG
PROJECT MANAGER	BMT
APPROVED	BMT

PROJECT: 1869 MAPLE GROVE
1869 MAPLE GROVE ROAD
OTTAWA, ONTARIO.

TITLE: STORM DRAINAGE PLAM

PROJECT No.	OTT-00254810-A0
SURVEY	AOV
DATE	MARCH 2020
DRAWING No.	C004

D07-12-19-0089

#18003

Filename: p:\projects\ott\254810\02\04\01\ott-1869 maple grove.rvt - 10886378 canada inc\05-execution\04-dwg\c004-stm.dwg
Last Saved: 4/3/2020 11:09:11 AM
Last Plotted: 2020-04-06 11:09:11 AM
References: Xref-Servicing.dwg , Arch Plan 2020-02-04.dwg , xref-TB.dwg , Xref-Topo Srvy 2020-01-08.dwg , C003-GP.dwg , UCC Maple Grove.dwg , buildings.dwg