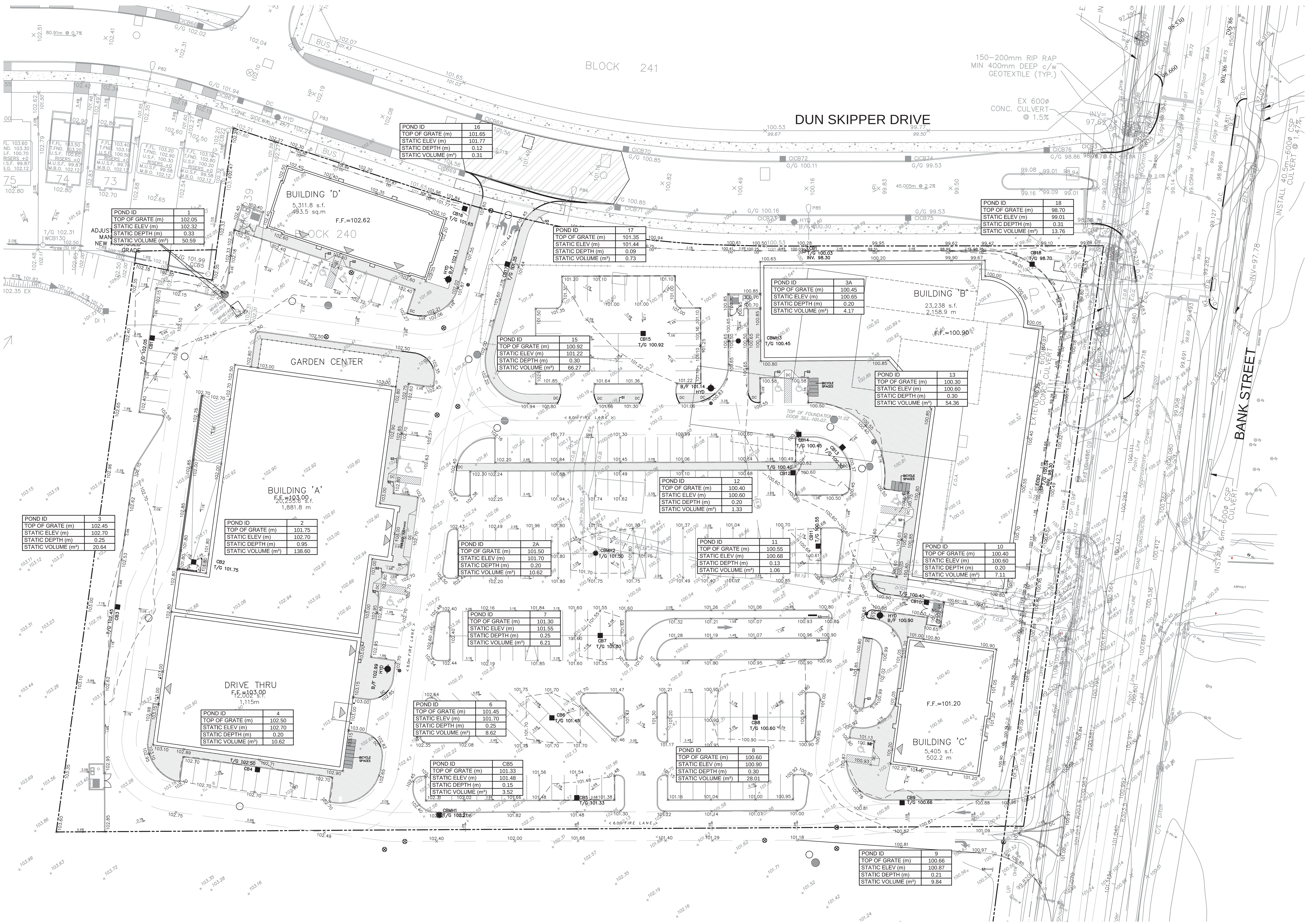


POND ID	16
TOP OF GRATE (m)	101.65
STATIC ELEV (m)	101.77
STATIC DEPTH (m)	0.12
STATIC VOLUME (m³)	0.31

POND ID	17
TOP OF GRATE (m)	101.35
STATIC ELEV (m)	101.44
STATIC DEPTH (m)	0.09
STATIC VOLUME (m³)	0.73

POND ID	18
TOP OF GRATE (m)	98.70
STATIC ELEV (m)	99.01
STATIC DEPTH (m)	0.31
STATIC VOLUME (m³)	13.76

POND ID	1
TOP OF GRATE (m)	102.05
STATIC ELEV (m)	102.32
STATIC DEPTH (m)	0.33
STATIC VOLUME (m³)	50.59

POND ID	3A
TOP OF GRATE (m)	100.45
STATIC ELEV (m)	100.65
STATIC DEPTH (m)	0.20
STATIC VOLUME (m³)	4.17

POND ID	15
TOP OF GRATE (m)	100.92
STATIC ELEV (m)	101.22
STATIC DEPTH (m)	0.30
STATIC VOLUME (m³)	66.27

POND ID	13
TOP OF GRATE (m)	100.30
STATIC ELEV (m)	100.60
STATIC DEPTH (m)	0.30
STATIC VOLUME (m³)	54.36

POND ID	12
TOP OF GRATE (m)	100.40
STATIC ELEV (m)	100.60
STATIC DEPTH (m)	0.20
STATIC VOLUME (m³)	1.33

POND ID	3
TOP OF GRATE (m)	102.45
STATIC ELEV (m)	102.70
STATIC DEPTH (m)	0.25
STATIC VOLUME (m³)	20.64

POND ID	2
TOP OF GRATE (m)	101.75
STATIC ELEV (m)	102.70
STATIC DEPTH (m)	0.95
STATIC VOLUME (m³)	138.60

POND ID	2A
TOP OF GRATE (m)	101.50
STATIC ELEV (m)	101.70
STATIC DEPTH (m)	0.20
STATIC VOLUME (m³)	10.62

POND ID	11
TOP OF GRATE (m)	100.55
STATIC ELEV (m)	100.68
STATIC DEPTH (m)	0.13
STATIC VOLUME (m³)	1.06

POND ID	10
TOP OF GRATE (m)	100.40
STATIC ELEV (m)	100.60
STATIC DEPTH (m)	0.20
STATIC VOLUME (m³)	7.11

POND ID	7
TOP OF GRATE (m)	101.30
STATIC ELEV (m)	101.55
STATIC DEPTH (m)	0.25
STATIC VOLUME (m³)	6.21

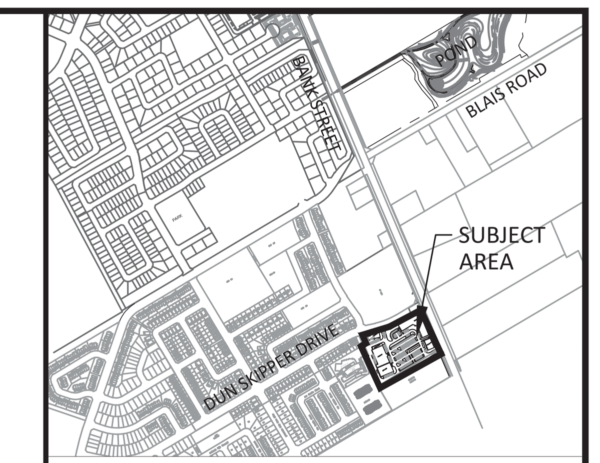
POND ID	6
TOP OF GRATE (m)	101.45
STATIC ELEV (m)	101.70
STATIC DEPTH (m)	0.25
STATIC VOLUME (m³)	8.62

POND ID	4
TOP OF GRATE (m)	102.50
STATIC ELEV (m)	102.70
STATIC DEPTH (m)	0.20
STATIC VOLUME (m³)	10.62

POND ID	8
TOP OF GRATE (m)	100.60
STATIC ELEV (m)	100.90
STATIC DEPTH (m)	0.30
STATIC VOLUME (m³)	28.01

POND ID	CB5
TOP OF GRATE (m)	101.33
STATIC ELEV (m)	101.48
STATIC DEPTH (m)	0.15
STATIC VOLUME (m³)	3.52

POND ID	9
TOP OF GRATE (m)	100.66
STATIC ELEV (m)	100.87
STATIC DEPTH (m)	0.21
STATIC VOLUME (m³)	9.84



KEY PLAN
(NTS)

NOTES:

1. SEE DRAWING C-010 FOR ADDITIONAL DETAILS AND NOTES.
2. SITE BENCHMARK TO BE OBTAINED FROM LEGAL SURVEYOR H.A. KEN SHIPMAN SURVEYING LTD.

No.	REVISIONS	By	Date
14			
13			
12			
11			
10			
9			
8			
7			
6			
5			
4			
3			
2			
1	ISSUED FOR SPA	JIM	2019:04:15

IBI GROUP
400 – 333 Preston Street
Ottawa ON K1S 5N4 Canada
tel 613 225 1311 fax 613 225 9868
ibigroup.com

Project Title

BANK STREET DEVELOPMENT

4836 BANK STREET

LICENSED PROFESSIONAL ENGINEER
J. I. MOFFATT
2019/04/15
PROVINCE OF ONTARIO

N

Drawing Title

PONDING PLAN

Scale 1 : 400

Design SEL	Date FEB. 2019
Drawn DPS	Checked JIM
Project No. 119351	Drawing No. 600

APPROVED ☐ REFUSED ☐

THIS____DAY OF ____________ , 20______

DON HERWEYER, MCIP, RPP
MANAGER, DEVELOPMENT REVIEW - SOUTH
PLANNING, INFRASTRUCTURE & ECONOMIC
DEVELOPMENT DEPARTMENT, CITY OF OTTAWA

D07-12-1x-0xxx

#17xxx

J:\119351_4836BankSt\5.9 Drawings\59civil\layouts\600.dwg Layout Name: 600 PONDING PLAN Plot Style: AIA STANDARD-FULL.CTB Plot Scale: 1:25.4 Plotted At: 4/16/2019 1:34 PM Last Saved By: dsiurna Last Saved At: Apr. 16, 19