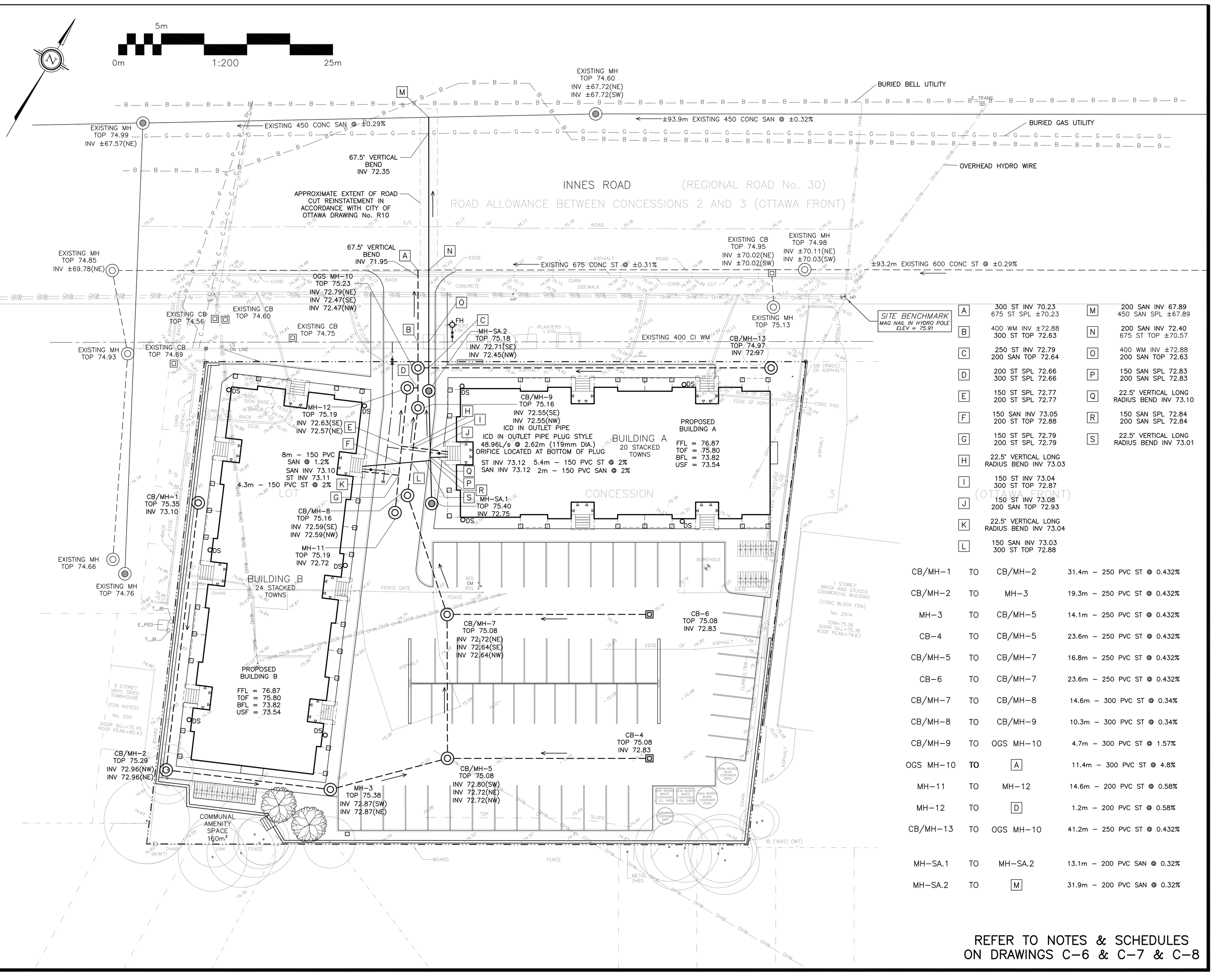

A	300 ST INV 70.23 675 ST SPL ±70.23	M	200 SAN INV 67.89 450 SAN SPL ±67.89
B	400 WM INV ±72.88 300 ST TOP 72.63	N	200 SAN INV 72.40 675 ST TOP ±70.57
C	250 ST INV 72.79 200 SAN TOP 72.64	O	400 WM INV ±72.88 200 SAN TOP 72.63
D	200 ST SPL 72.66 300 ST SPL 72.66	P	150 SAN SPL 72.83 200 SAN SPL 72.83
E	150 ST SPL 72.77 200 ST SPL 72.77	Q	22.5° VERTICAL LONG RADIUS BEND INV 73.10
F	150 SAN INV 73.05 200 ST TOP 72.88	R	150 SAN SPL 72.84 200 SAN SPL 72.84
G	150 ST SPL 72.79 200 ST SPL 72.79	S	22.5° VERTICAL LONG RADIUS BEND INV 73.01
H	22.5° VERTICAL LONG RADIUS BEND INV 73.03		
I	150 ST INV 73.04 300 ST TOP 72.87		
J	150 ST INV 73.08 200 SAN TOP 72.93		
K	22.5° VERTICAL LONG RADIUS BEND INV 73.04		
L	150 SAN INV 73.03 300 ST TOP 72.88		

CB/MH-1	TO	CB/MH-2 — 31.4m - 250 PVC ST @ 0.432%
CB/MH-2	TO	MH-3 — 19.3m - 250 PVC ST @ 0.432%
MH-3	TO	CB/MH-5 — 14.1m - 250 PVC ST @ 0.432%
CB-4	TO	CB/MH-5 — 23.6m - 250 PVC ST @ 0.432%
CB/MH-5	TO	CB/MH-7 — 16.8m - 250 PVC ST @ 0.432%
CB-6	TO	CB/MH-7 — 23.6m - 250 PVC ST @ 0.432%
CB/MH-7	TO	CB/MH-8 — 14.6m - 300 PVC ST @ 0.34%
CB/MH-8	TO	CB/MH-9 — 10.3m - 300 PVC ST @ 0.34%
CB/MH-9	TO	OGS MH-10 — 4.7m - 300 PVC ST @ 1.57%
OGS MH-10	TO	A — 11.4m - 300 PVC ST @ 4.8%
MH-11	TO	MH-12 — 14.6m - 200 PVC ST @ 0.58%
MH-12	TO	D — 1.2m - 200 PVC ST @ 0.58%
CB/MH-13	TO	OGS MH-10 — 41.2m - 250 PVC ST @ 0.432%
MH-SA.1	TO	MH-SA.2 — 13.1m - 200 PVC SAN @ 0.32%
MH-SA.2	TO	M — 31.9m - 200 PVC SAN @ 0.32%

REFER TO NOTES & SCHEDULES
ON DRAWINGS C-6 & C-7 & C-8

LEGEND

FFL	FIRST FLOOR ELEVATION
TOF	TOP OF FOUNDATION
BFL	BASEMENT FLOOR ELEVATION
USF	UNDERSIDE OF FOOTING
	PROPERTY LINE
CB	CATCH BASIN
MH	STORM MANHOLE
CB/MH	CATCH BASIN/MANHOLE
MH	SANITARY MANHOLE
FH	FIRE HYDRANT
CS	CURB STOP & STANDPOST
VB	VALVE & VALVE BOX
M	WATER METER
R	REMOTE WATER METER
DS	DOWNSPOUT
SAN	SANITARY SEWER
ST	STORM SEWER
WS/WM	WATER SERVICE/WATERMAIN
SPL	SPRINGLINE OF PIPE
INV	INVERT OF PIPE

KEY PLAN

No.	DATE	REVISION
7	SEP 12-24	ISSUED FOR APPROVAL
6	SEP 11-24	ISSUED FOR COORDINATION
5	MAY 6-24	ISSUED FOR APPROVAL
4	MAY 2-24	RE-ISSUED FOR COORDINATION
3	APR 25-24	ISSUED FOR COORDINATION
2	DEC 21-23	ISSUED FOR APPROVAL
1	DEC 20-23	ISSUED FOR COORDINATION

D. B. GRAY ENGINEERING INC.
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Ottawa, Ontario d.gray@dbgrayengineering.com

Project
STACKED TOWNS
BUILDING A – 20 UNITS
BUILDING B – 24 UNITS
2506 INNES ROAD
OTTAWA, ONTARIO

Drawing Title
SITE SERVICING PLAN
(SEWERS)

Engineer's Seal
LICENSED PROFESSIONAL ENGINEER
D.B. GRAY
17016502
SEP 12-24
PROVINCE OF ONTARIO
NOT VALID UNLESS
SIGNED & DATED

Drawn	D.B.G
H. Scale	1:200
V. Scale	
Date	Dec 20-23
Job No.	23087

Drawing No.
C-1
of 10

D07-12-24-0038