



A	300 ST INV 70.23 675 ST SPL ±70.23	M	400 WM INV ±72.73 200 SAN TOP 72.46
B	400 WM INV ±72.73 300 ST TOP 72.37	N	150 SAN SPL 72.87 200 SAN SPL 72.87
C	150 ST SPL 73.28 250 ST SPL 73.28	O	150 SAN SPL 72.91 200 SAN SPL 72.91
D	150 ST SPL 72.52 200 ST SPL 72.52	P	150 SAN SPL 72.96 200 SAN SPL 72.96
E	150 SAN INV 73.01 300 ST TOP 72.52	Q	150 SAN SPL 72.97 200 SAN SPL 72.97
F	200 SAN INV 72.81 300 ST TOP 72.56	R	150 SAN SPL 73.04 200 SAN SPL 73.04
G	200 SAN INV 72.91 300 ST TOP 72.59	S	150 SAN SPL 73.05 200 SAN SPL 73.05
H	250 ST INV 72.84 200 SAN TOP 72.47	T	150 SAN SPL 73.09 200 SAN SPL 73.09
I	150 ST SPL 72.71 150 ST SPL 72.71	U	150 SAN SPL 73.10 200 SAN SPL 73.10
J	150 ST SPL 72.84 250 ST SPL 72.84	V	150 SAN SPL 73.13 200 SAN SPL 73.13
K	200 SAN INV 67.89 450 SAN SPL ±67.89		
L	200 SAN INV 72.23 675 ST TOP ±70.57		

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	14.6m - 250 PVC ST @ 0.432%
CB-4	TO	CB/MH-5	23.8m - 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	23.8m - 250 PVC ST @ 0.432%
CB/MH-7	TO	CB/MH-8	14.8m - 250 PVC ST @ 0.63%
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 @ 1.56%
OGS MH-10	TO	A	11.4m - 300 PVC ST @ 1.56%
MH-11	TO	MH-12	12.8m - 250 PVC ST @ 0.432%
MH-12	TO	OGS MH-10	23.8m - 250 PVC ST @ 0.432%
MH-13	TO	OGS MH-10	41.2m - 250 PVC ST @ 0.432%
MH-SA.1	TO	MH-SA.3	25.6m - 200 PVC SAN @ 0.32%
MH-SA.2	TO	MH-SA.3	42.4m - 200 PVC SAN @ 0.32%
MH-SA.3	TO	MH-SA.4	18.6m - 200 PVC SAN @ 0.32%
MH-SA.4	TO	K	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
- ⊙ WATER METER
- ⊙ 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
4	MAY 6-24	ISSUED FOR APPROVAL
3	MAY 2-24	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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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  
  
 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**  
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