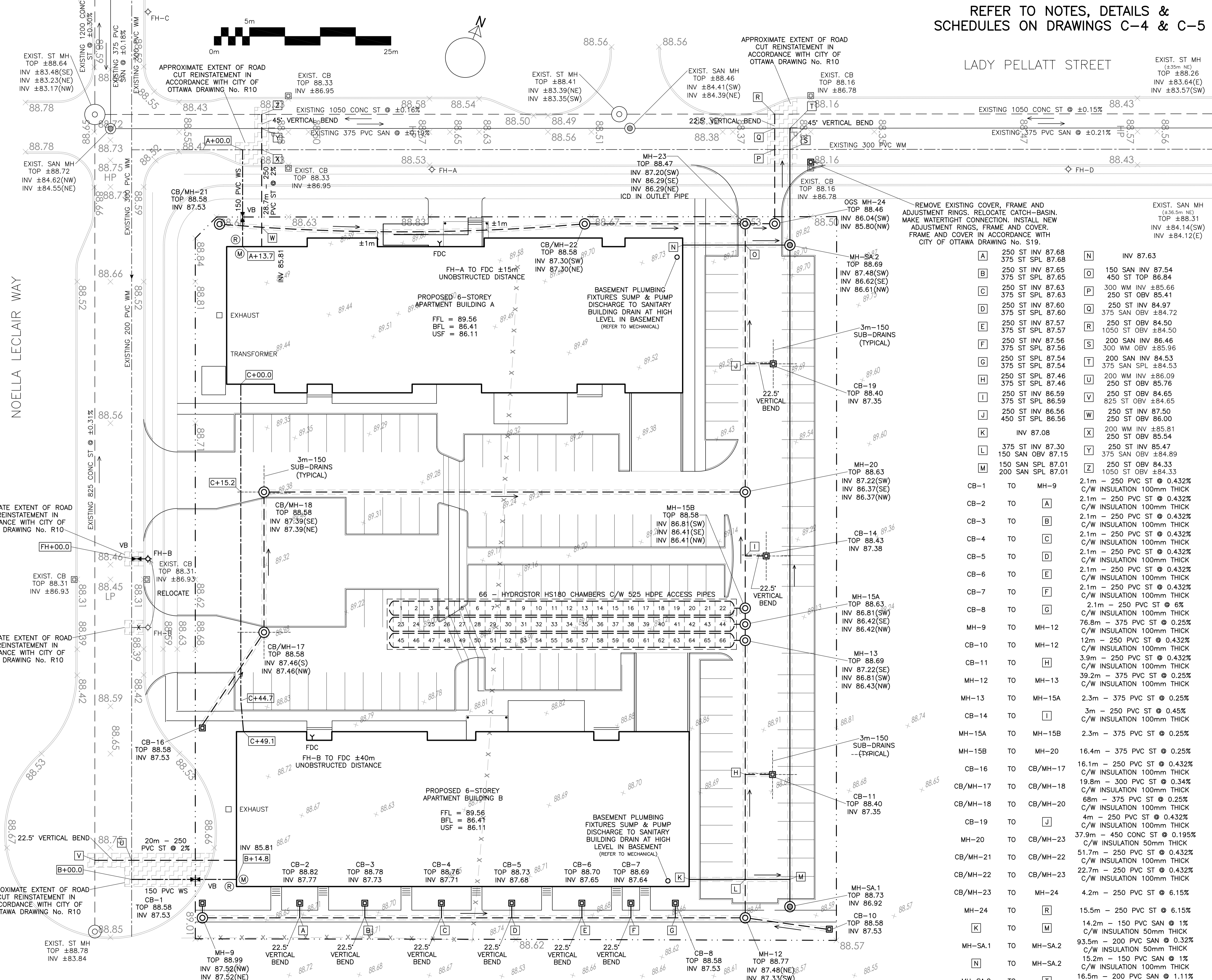


REFER TO NOTES, DETAILS & SCHEDULES ON DRAWINGS C-4 & C-5

LADY PELLATT STREET



LEGEND

- FFL FINISHED FLOOR ELEVATION
- 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
- FDC FIRE DEPARTMENT CONNECTION
- VB VALVE & VALVE BOX
- (M) WATER METER
- (R) REMOTE WATER METER
- SAN SANITARY SEWER
- ST STORM SEWER
- WS/WM WATER SERVICE/WATERMAIN
- OBV OBVERT OF PIPE
- SPL SPRINGLINE OF PIPE
- INV INVERT OF PIPE
- EXISTING GRADE ELEVATION
- 150mm BARRIER CURB

A	250 ST INV 87.68	N	INV 87.63
B	250 ST SPL 87.65	O	150 SAN INV 87.54
C	375 ST SPL 87.65	P	450 ST TOP 86.84
D	250 ST INV 87.63	Q	250 ST INV 85.66
E	375 ST SPL 87.63	R	250 ST OBV 85.41
F	250 ST INV 87.60	S	250 ST INV 84.97
G	375 ST SPL 87.60	T	375 SAN OBV 84.72
H	250 ST INV 87.57	U	250 ST OBV 84.50
I	375 ST SPL 87.57	V	1050 ST OBV 84.50
J	250 ST INV 87.56	W	250 ST INV 87.50
K	375 ST SPL 87.56	X	250 ST OBV 86.00
L	250 ST SPL 87.54	Y	200 WM INV 85.81
M	250 ST SPL 87.46	Z	250 ST OBV 85.54
	375 ST SPL 87.46		250 ST INV 85.47
	250 ST INV 86.59		375 SAN OBV 84.89
	375 ST SPL 86.59		250 ST OBV 84.33
	250 ST INV 86.56		1050 ST OBV 84.33
	450 ST SPL 86.56		
	INV 87.08		
	375 ST INV 87.30		
	150 SAN OBV 87.15		
	150 SAN SPL 87.01		
	200 SAN SPL 87.01		
CB-1	TO MH-9		2.1m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
CB-2	TO A		2.1m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
CB-3	TO B		2.1m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
CB-4	TO C		2.1m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
CB-5	TO D		2.1m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
CB-6	TO E		2.1m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
CB-7	TO F		2.1m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
CB-8	TO G		2.1m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
MH-9	TO MH-12		12m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
CB-10	TO MH-12		3.9m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
MH-12	TO MH-13		39.2m - 375 PVC ST @ 0.25% C/W INSULATION 100mm THICK
MH-13	TO MH-15A		2.3m - 375 PVC ST @ 0.25%
CB-14	TO I		3m - 250 PVC ST @ 0.45% C/W INSULATION 100mm THICK
MH-15A	TO MH-15B		2.3m - 375 PVC ST @ 0.25%
MH-15B	TO MH-20		16.4m - 375 PVC ST @ 0.25%
CB-16	TO CB/MH-17		16.1m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
CB/MH-17	TO CB/MH-18		19.8m - 300 PVC ST @ 0.34% C/W INSULATION 100mm THICK
CB/MH-18	TO CB/MH-20		68m - 375 PVC ST @ 0.25% C/W INSULATION 100mm THICK
CB-19	TO J		4m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
MH-20	TO CB/MH-23		37.9m - 450 CONC ST @ 0.195% C/W INSULATION 50mm THICK
CB/MH-21	TO CB/MH-22		51.7m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
CB/MH-22	TO CB/MH-23		22.7m - 250 PVC ST @ 0.432% C/W INSULATION 100mm THICK
CB/MH-23	TO MH-24		4.2m - 250 PVC ST @ 6.15%
MH-24	TO R		15.5m - 250 PVC ST @ 6.15%
K	TO M		14.2m - 150 PVC SAN @ 1% C/W INSULATION 50mm THICK
MH-SA-1	TO MH-SA-2		93.5m - 200 PVC SAN @ 0.32% C/W INSULATION 50mm THICK
N	TO MH-SA-2		15.2m - 150 PVC SAN @ 1% C/W INSULATION 100mm THICK
MH-SA-2	TO T		16.5m - 200 PVC SAN @ 1.11% C/W INSULATION 50mm THICK

No.	DATE	REVISION
4	MAR 22-24	RE-ISSUED FOR APPROVAL
3	DEC 15-23	RE-ISSUED FOR APPROVAL
2	JUN 28-23	ISSUED FOR APPROVAL
1	JUN 26-23	ISSUED FOR COORDINATION

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

Project
PROPOSED 6-STORY APARTMENT BUILDINGS
 1001 NOELLA LECLAIR WAY
 OTTAWA, ONTARIO

SITE SERVICING PLAN

Engineer's Seal

 NOT VALID UNLESS SIGNED & DATED

Drawing No.
C-1
 of 6

D.B.G.
 H. Scale 1:250
 V. Scale
 Date JUN 12-23
 Job No. 22068