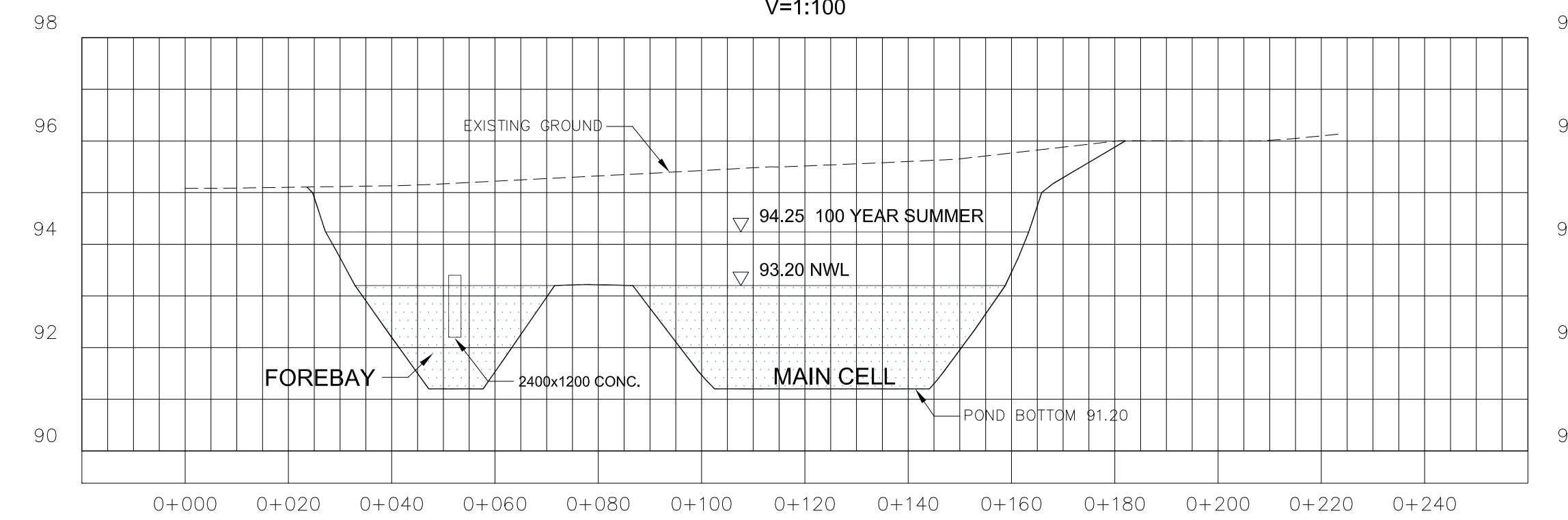
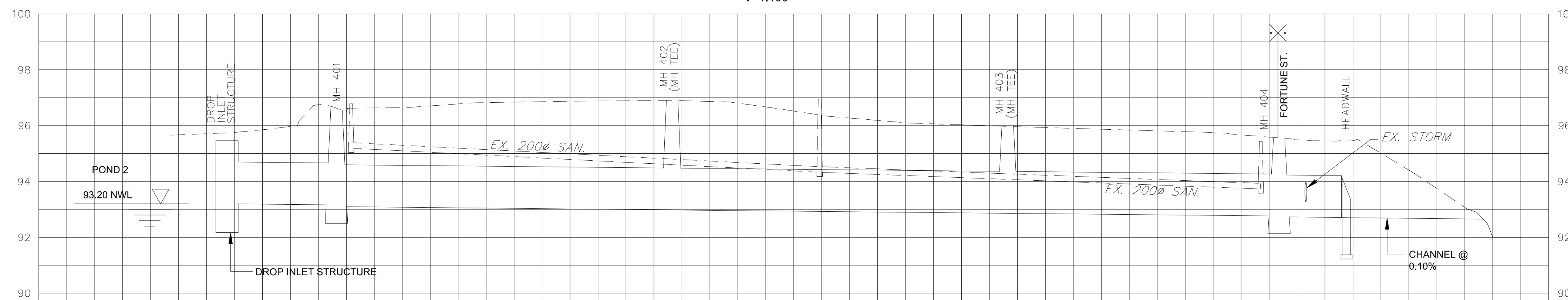


SCALE = 1:2000

SECTION D-D  
Scale H=1:1000  
V=1:100



SWM POND 2 OUTFALL  
Scale H=1:1000  
V=1:100



STORM INVERT	E 93.200	STM OUTFALL 40.0 @ 0.10%	W 93.160	NE 93.100	STM OUTFALL 120.0 @ 0.10%	SW 92.980	NE 92.980	STM OUTFALL 120.0 @ 0.10%	SW 92.860	NE 92.860	STM OUTFALL 97.0 @ 0.10%	SW 92.763	NE 92.733	SW 92.710	STM OUTFALL 22.5 @ 0.10%	STORM INVERT									
CENTERLINE CHAINAGE	0+460.000	0+440.000	0+420.000	0+400.000	0+380.000	0+360.000	0+340.000	0+320.000	0+300.000	0+280.000	0+260.000	0+240.000	0+220.000	0+200.000	0+180.000	0+160.000	0+140.000	0+120.000	0+100.000	0+080.000	0+060.000	0+040.000	0+020.000	0+000.000	CENTERLINE CHAINAGE



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VILLAGE OF RICHMOND  
SWMP No. 2  
CITY OF OTTAWA

LEGEND

PROJECT No.: 07-303  
DATE: 2010-03-10  
DRAWN BY: SK  
SCALE  
DRAWING No: 7