

**NOTE:**  
 THE INFORMATION ON THIS PLAN IS COMPILED FROM VARIOUS SOURCES AND SHOULD BE VERIFIED PRIOR TO USE.  
 LOCATIONS SHOWN ARE APPROXIMATE ONLY AND SHOULD BE VERIFIED IN THE FIELD PRIOR TO WORK COMMENCING.

Table of Revisions

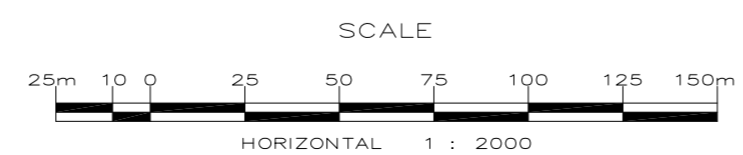
Q10			
Number	Revision	Date	By
0.	Revised	Sept./2003	
	Revised	Oct. 2003	WR/JC
	Revised	June 2004	WR/JC
	Revised	June 2005	WR/JC
	Revised	June 2007	WR



The Corporation  
 of the  
 City of Windsor  
 Engineering – Infrastructure & Geomatics



# SEWER ATLAS



<ul style="list-style-type: none"> <li><span style="color: red;">—</span> SANITARY SEWER</li> <li><span style="color: blue;">—</span> STORM SEWER</li> <li><span style="color: green;">—</span> COMBINED SEWER</li> <li><span style="color: purple;">—</span> PRIVATE SEWER</li> <li><span style="color: magenta;">—</span> SANITARY PROPOSED OR AS BUILT INFO N/A</li> <li><span style="color: cyan;">—</span> STORM</li> <li><span style="color: red;">—</span> GAS LINE</li> <li><span style="color: blue;">—</span> STEAM LINE</li> <li><span style="color: red;">—</span> HYDRO ONE</li> <li><span style="color: red;">—</span> R.O.W</li> <li><span style="color: gray;">—</span> ASSESSMENT LOT</li> <li><span style="color: brown;">—</span> HERB GRAY PKWY LIMITS</li> </ul>	<p>Type</p> <ul style="list-style-type: none"> <li>S=Sanitary</li> <li>R=Storm</li> <li>C=Combined</li> </ul> <p>Manhole Location</p> <ul style="list-style-type: none"> <li>700000 Manhole Number</li> <li>N/A North Invert</li> <li>N/A South Invert</li> <li>190.00 East Invert</li> <li>190.00 West Invert</li> <li>190.00 Top Elevation</li> </ul> <p>100.85m 1200mm CP</p> <p>Pipe Length Pipe Size Pipe Material</p>	<p>Type</p> <ul style="list-style-type: none"> <li>Typical Dual Manhole</li> </ul> <p>Manhole Location</p> <ul style="list-style-type: none"> <li>700000 Manhole Number</li> <li>N/A North Invert</li> <li>N/A South Invert</li> <li>190.00 East Invert</li> <li>190.00 West Invert</li> <li>190.00 Top Elevation</li> </ul> <p>Storm Sanitary</p> <p>—[S-1000]— CONSTRUCTION DWG NUMBER</p>
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P9	Q9	R9
P10	<b>Q10</b>	R10
P11	Q11	R11