









# Sanitary Service Report - Municipality of Chatham-Kent

Please Complete All Sections

<b>GENERAL</b>	
Municipal No.: _____	Street: _____ Unit #: _____
Roll No.: _____	
Date Installed: _____ (YYYY/MM/DD)	Installed By: _____ <input type="checkbox"/> contractor <input type="checkbox"/> consultant <input type="checkbox"/> in-house
Municipal Contract/Project No.: _____	
<b>SERVICE MATERIALS</b>	
Pipe Material: _____ (PVC, PE, etc...)	Clean Out <input type="checkbox"/> YES <input type="checkbox"/> NO └─ P/L Depth _____ m
Pipe Material Class: _____ (SDR28, etc...)	Flap Gate <input type="checkbox"/> YES <input type="checkbox"/> NO
Service Size at P/L: _____ mm	Riser at main <input type="checkbox"/> YES <input type="checkbox"/> NO
<b>SEWERMAIN INFORMATION</b>	
Teed into: _____ mm (PVC, CI, DI ..)	Sewermain on: _____ (Street)
<b>TERMINATION LOCATION INFORMATION</b>	
Indicate GPS Co-ordinates (in meters): X= _____ Y= _____ (UTM Nad 83 Zone 17 North Projection)	
GPS Unit Accuracy: _____ m (Sub-meter accuracy required)	_____ m from Front Property Line
<b>"AS-BUILT" SKETCH/REMARKS</b> <span style="float: right;">(indicate NORTH ARROW)</span>	
<div style="text-align: right; margin-right: 50px;"></div> <p>* INVERT ELEV. AT P/L - * GROUND ELEV. AT P/L - * SERVICE IS PERPENDICULAR TO MAIN</p>	

# Storm Service Report - Municipality of Chatham-Kent


Please Complete All Sections

<b>GENERAL</b>	
Municipal No.: _____	Street: _____ Unit #: _____
Roll No.: _____	
Date Installed: _____ (YYYY/MM/DD)	Installed By: _____ <input type="checkbox"/> contractor <input type="checkbox"/> consultant <input type="checkbox"/> in-house
Municipal Contract/Project No.: _____	
<b>SERVICE MATERIALS</b>	
Pipe Material: _____ (PVC, PE, etc...)	Clean Out <input type="checkbox"/> YES <input type="checkbox"/> NO └─ P/L Depth _____ m
Pipe Material Class: _____ (SDR28, etc...)	Flap Gate <input type="checkbox"/> YES <input type="checkbox"/> NO
Service Size at P/L: _____ mm	Riser at main <input type="checkbox"/> YES <input type="checkbox"/> NO
<b>SEWERMAIN INFORMATION</b>	
Teed into: _____ mm (PVC, CI, DI ..)	Sewermain on: _____ (Street)
<b>TERMINATION LOCATION INFORMATION</b>	
Indicate GPS Co-ordinates (in meters): X= _____ Y= _____ (UTM Nad 83 Zone 17 North Projection)	
GPS Unit Accuracy: _____ m (Sub-meter accuracy required)	_____ m from Front Property Line
<b>"AS-BUILT" SKETCH/REMARKS</b> <span style="float: right;">(indicate NORTH ARROW)</span>	
	
* INVERT ELEV. AT P/L - * GROUND ELEV. AT P/L - * SERVICE IS PERPENDICULAR TO MAIN	



## Water Service Report – Municipality of Chatham-Kent

Please Complete All Sections

<b>GENERAL</b>	
Municipal No.: _____	Street: _____ Unit #: _____
Roll No.: _____	
Date Installed: _____ (YYYY/MM/DD)	Installed By: _____ <input type="checkbox"/> contractor <input type="checkbox"/> consultant <input type="checkbox"/> in-house
Municipal Contract/Project No.: _____	
<b>SERVICE MATERIALS</b>	
Pipe Material: _____ (PE, CU, etc...)	Size: _____ mm      Rod Material: _____
Curb Stop Manuf.: _____ (Mueller, etc...)	Draining: <input type="checkbox"/> YES <input type="checkbox"/> NO
Curb Valve Type: _____ (Ball, Oriseal, etc...)	
<b>TAPPED WATERMAIN INFORMATION</b>	
Tapped into: _____ mm (PVC, CI, DI ..)	Watermain on: _____ (Street)
<b>CURB BOX LOCATION INFORMATION</b>	
Indicate GPS Co-ordinates (in meters):    X= _____    Y= _____ (UTM Nad 83 Zone 17 North Projection)	
GPS Unit Accuracy: _____ m (Sub-meter accuracy required)	
_____ m _____ of _____ Lot Line (N,S,E,W)      (N,S,E,W)	_____ m from Curb Stop to Main
_____ m _____ Out from House (N,S,E,W)	_____ m from Front Property Line
_____ m _____ of _____ Corner of House (N,S,E,W)      (N,S,E,W)	W/M Depth at Tap: _____ m
_____ m _____ of Hydrant Number _____ (N,S,E,W)	Curb Valve Direction to Close: <input type="checkbox"/> Right (C.W.) <input type="checkbox"/> Left (C.C.W.)
<b>"AS-BUILT" SKETCH/REMARKS</b> <span style="float: right;">(indicate NORTH ARROW)</span>	
<div style="text-align: right; margin-right: 50px;">  </div> <p>* SERVICE IS PERPENDICULAR TO MAIN</p>	