

CROSS CONNECTION CONTROL SURVEY



Date C.C.C.S. Completed: MM/DD/YY.

City of Hamilton
Backflow Prevention Program
330 Wentworth Street North
Hamilton Ontario L8L 5W2

For Office Use Only: Date C.C.C.S. Received.				TRN #		
To be Submitted by the Property Owner for each Service Connection where By-Law # 10-103 requires PREMISE ISOLATION.						
Facility Name:		Address:		City:	Postal Code:	Phone Number:
Surveyor's Name, Please Print:			City of Hamilton's Backflow Program Contractors Registration Permit Number:		Person on Site Receiving Report, Please Print Name:	
Property Owner's Name, Please Print:				Property Owner's Email:		
Property Owner's Mailing Address:				City:	Postal Code:	Phone Number:
Contact Person if Different than Owner:					Phone Number:	

Is the Water Meter Located in a Chamber?		Yes	No	Is There more than 1 Water Meter Chamber Located on the Property?		Yes	No
Facility Type:		Industrial	Commercial	Institutional	Multi Residential over 3 Stories in Height	Other Specify	

List the Serial No. of the Water Meter Located on this Service Connection:				S.C. NO. # 1		Is There an Existing Backflow Device Present:		Yes	No		
Service Connection Type:		Location of Service Connection:			Size of Service Line (Diameter mm)	Does This Device meet the By-law Requirements:		Yes	No		
Fire	<input type="checkbox"/>	Combined	<input type="checkbox"/>	<input type="checkbox"/>		Device Type:	Model:				
Domestic	<input type="checkbox"/>	Irrigation	<input type="checkbox"/>	<input type="checkbox"/>	Manufacturer:		Serial#:				
Hazard Classification:				HIGH	MODERATE	If the existing Backflow Device is an RPDA or DCDA fill in the Detector Side Information below:					
Enter Below the Selection of the new Device or the Upgrade of the Existing Device:						Device Type:	Model:		Water Meter Read		m3
RP						DCVA					
						Manufacturer:	Serial #		Water Meter Serial #:		

If the Installation is in Parallel with another Device List the Serial No. of the Device it is Paralleled with and the same Service Connection No. for each Device:				Ser. No.	S.C.No.						
List the Serial No. of the Water Meter Located on this Service Connection:				S.C. NO. # 2		Is There an Existing Backflow Device Present:		Yes	No		
Service Connection Type:		Location of Service Connection:			Size of Service Line (Diameter mm)	Does This Device meet the By-law Requirements:		Yes	No		
Fire	<input type="checkbox"/>	Combined	<input type="checkbox"/>	<input type="checkbox"/>		Device Type:	Model:				
Domestic	<input type="checkbox"/>	Irrigation	<input type="checkbox"/>	<input type="checkbox"/>	Manufacturer:		Serial#:				
Hazard Classification:				HIGH	MODERATE	If the existing Backflow Device is an RPDA or DCDA fill in the Detector Side Information below:					
Enter Below the Selection of the new Device or the Upgrade of the Existing Device:						Device Type:	Model:		Water Meter Read		m3
RP						DCVA					
						Manufacturer:	Serial #		Water Meter Serial #:		
If the Installation is in Parallel with another Device List the Serial No. of the Device it is Paralleled with and the same Service Connection No. for each Device:				Ser. No.	S.C.No.						

List the Serial No. of the Water Meter Located on this Service Connection:					S.C. NO. # 3		Is There an Existing Backflow Device Present:		Yes	No		
Service Connection Type:			Location of Service Connection:			Size of Service Line		Does This Device meet the By-law Requirements:			Yes	No
Fire		Combined				(Diameter mm)	Device Type:		Model:			
Domestic		Irrigation					Manufacturer:		Serial#:			
Hazard Classification:					HIGH		MODERATE		If the existing Backflow Device is an RPDA or DCDA fill in the Detector Side Information below:			
Enter Below the Selection of the new Device or the Upgrade of the Existing Device:					Device Type:		Model:		Water Meter Read:		m3	
RP					DCVA		Manufacturer:		Serial #		Water Meter Serial #:	
If the Installation is in Parallel with another Device List the Serial No. of the Device it is Paralleled with and the same Service Connection No. for each Device: Ser. No.											S.C.No.	
List the Serial No. of the Water Meter Located on this Service Connection:					S.C. NO. # 4		Is There an Existing Backflow Device Present:		Yes	No		
Service Connection Type:			Location of Service Connection:			Size of Service Line		Does This Device meet the By-law Requirements:			Yes	No
Fire		Combined				(Diameter mm)	Device Type:		Model:			
Domestic		Irrigation					Manufacturer:		Serial#:			
Hazard Classification:					HIGH		MODERATE		If the existing Backflow Device is an RPDA or DCDA fill in the Detector Side Information below:			
Enter Below the Selection of the new Device or the Upgrade of the Existing Device:					Device Type:		Model:		Water Meter Read:		m3	
RP					DCVA		Manufacturer:		Serial #		Water Meter Serial #:	
If the Installation is in Parallel with another Device List the Serial No. of the Device it is Paralleled with and the same Service Connection No. for each Device: Ser.No.											S.C.No.	
List the Serial No. of the Water Meter Located on this Service Connection:					S.C. NO. # 5		Is There an Existing Backflow Device Present:		Yes	No		
Service Connection Type:			Location of Service Connection:			Size of Service Line		Does This Device meet the By-law Requirements:			Yes	No
Fire		Combined				(Diameter mm)	Device Type:		Model:			
Domestic		Irrigation					Manufacturer:		Serial#:			
Hazard Classification:					HIGH		MODERATE		If the existing Backflow Device is an RPDA or DCDA fill in the Detector Side Information below:			
Enter Below the Selection of the new Device or the Upgrade of the Existing Device:					Device Type:		Model:		Water Meter Read:		m3	
RP					DCVA		Manufacturer:		Serial #		Water Meter Serial #:	
If the Installation is in Parallel with another Device List the Serial No. of the Device it is Paralleled with and the same Service Connection No. for each Device: Ser. No.											S.C.No.	
NOTES:												
All selections shall be made in accordance with the City of Hamilton's Backflow Prevention By-Law requirements and the City of Hamilton has jurisdiction over all selections for PREMISE ISOLATION.												
NOTE: Surveyor required to submit copies of this report to the Backflow Prevention Officer and the owner of the property within the specified time period.												
NOTE: Every survey must be updated every 5 years or where there is a change in circumstances that may affect the most current survey.												
SURVEYOR'S Company:												
SURVEYOR'S Address:					SURVEYOR'S Postal Code:				SURVEYOR'S Phone # :			
SURVEYOR'S Signature:					SURVEYOR'S Name Please Print:							
OWNER'S Signature:					OWNER'S Name Please Print:							
All Cross Connection Control Surveys must be received within 14 days of survey completion and must be mailed, emailed or hand delivered. *DO NOT FAX*												

**Please list all Cross Connections and Indicate the Service Connection No. of the Cross Connection found.
Inform the Property Owner of the Hazards associated with the Cross Connections found.**

List below all Cross Connections found for the Property address indicated on this Survey	List the Service Connection No. of the Cross Connection found	List the Hazard Level of the Cross Connection found: Severe / Moderate / Low	If there is an existing Device, list the type of Device from Selection	Does the Device meet the Guidelines set out in the CAN/CSA-B64?	List the type of Device required as recommended in the CAN/CSA-B64	List the type of Isolation for this Cross Connection: Area / Zone / Fixture

Device Selection:

- | | | | |
|--|-----------------------------------|---------------------------------------|---|
| DCAP-Dual Check Valve Type With Atmospheric Port | RSCV-Resilient Seated Check Valve | AG-Air Gap | RPDA-Reduced Pressure Detector Assembly |
| LFVB-Laboratory Faucet Type Vacuum Breaker | RP-Reduced Pressure Type | DCVA-Double Check Valve Assembly Type | DCDA-Double Check Detector Assembly |
| AVB-Atmospheric Type Vacuum Breaker | DUC-Double Check Valve Type | PVB-Pressure Type Vacuum Breaker | |
| HCVB-Hose Connection Type Vacuum Breaker | LACV-Listed Alarm Check Valve | N-None | |

SURVEYOR'S Signature:	OWNER'S Signature:
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