CROSS CONNECTION CONTROL SURVEY

Page 1 *DATE : ______yy

-netanguisher OW	i oi Penela	nguistierie		
*Occupant:	*Addr	ess:	*Phone #:	*Fax #:
			Email:	
*Owner: *Addr		ess:	*Phone #:	*Fax #:
			Email:	
*Surveyor:	*Com	oany:	*Phone #:	*Fax #:
			*Email:	
*Building Use	l .		Emain	
*Degree of Hazard Low/Mo	derate/High	*Size and Type of Premise Iso	lation	
		*Bypass device Y/N Si	ize and Type	
*Does building have a desigi	nated system:	*Size and Type of Premise Iso		
*Process /Potable Y/N		*Bypass device Y/N Si	ize & type	
*Does building have a Sprinkler System	Y/N	*Chemical addition Y/N	*Protection:	
*Washroom #1	Location	Total # toilets Protection: AVB/Other	Total # Basins Protection: Airgap/Other	Total # Showers
wasiirooiii #1		Protection: AVB/Other	Protection: Airgap/Other	Protection: Airgap/Other
	Location	Total # toilets	Total # Basins	Total # Showers
*Washroom # 2		Protection: AVB/Other	Protection: Airgap/Other	Protection: Airgap/Other
		T. 10. 3.	T.145	T
*Washroom # 3	Location	Total # toilets Protection: AVB/Other	Total # Basins Protection: Airgap/Other	Total # Showers Protection: Airgap/Other
	Location	Total # toilets	Total # Basins	Total # Showers
*Washroom # 4		Protection: AVB/Other	Protection: Airgap/Other	Protection: Airgap/Other
	Location	Total #	Trapseal Primer:	If yes protection type:
*Floor Drains		. *************************************	Y/N	you protoction typo:
*Lunch Rooms/cafeterias	Coffee machines	Direct water connection	Y/N	Protection:

CROSS CONNECTION CONTROL SURVEY

Page 2

	Vending Machines	Direct water connection	Y/N	Protection:	
*Mop Sinks/Laundry Tubs	Total No:	Chemical dispenser	Y/N	Protection:	
*Boiler make-up water	Y/N	Chemical addition	Y/N	Protection:	
*Chiller make up water	Y/N	Chemical addition	Y/N	Protection:	
*Irrigation	Y/N	Chemical addition	Y/N	Protection:	
RESTAURANT					

Other Cross Connections

Degree of Hazard: M	oderate		
	Y/N	Protection:	
Post Mix Carbonator			
	Y/N	Commercial or Residential	Protection:
Dishwasher			
	Y/N		Protection:
Glass Washer			
	Y/N	Total no.	Protection:
Steam Tables			
	Y/N	Total no.	Protection:
Cooking Kettles			
Dish rinse unit with flex	Y/N		Protection:
hose			
	Y/N		Protection:
Potato Peeler			

CROSS CONNECTION CONTROL SURVEY Page 3 DENTAL OFFICE **Degree of Hazard:** Moderate Y/N Degree of Hazard: Severe Protection: Note: AVB not sufficient protection Dental vacuum pump **Dental Delivery System** Y/N Degree of Hazard: Low Protection: (water supply) Degree of Hazard: Severe Y/N Protection: Cuspidor Y/N Degree of Hazard: Severe Protection: X-Ray Equipment **Other Cross Connections MORTUARY OR MORGUE** Degree of Hazard: Severe Degree of Hazard: Severe Y/N Protection: Prep room NOTE: Hot & cold water to prep room require RP protection. Hand sinks, emergency, showers and eye wash stations located within prep room must be connected up-stream of RP isolation **HOSPITALS** Y/N Degree of Hazard: Severe Protection: **Active treatment area** Y/N Degree of Hazard: Severe Protection: Labs NOTE: Hand sinks, emergency showers & eye wash stations located within the labs must be located upstream of any zone isolation. # and Location Degree of Hazard: Severe Protection: Bedpan washer **Commercial Laundry** Degree of Hazard: Severe # and Location Protection: Machines

CROSS CONNECTION CONTROL SURVEY

Page 4

	# and Location	Degree of Hazard: Severe	Protection:
Garbage Disposal Unit			
Hydrotherapy bath	# and Location	Degree of Hazard: Moderate	Protection:
	Chemical addition Y/N	Degree of Hazard:	Protection:
Humidifier		Moderate/Severe	

Other Cross Connections

FULL DISCLOSURE REQUIRED: This form is intended to assist the Qualified Person in carrying out a survey and is not to be construed as addressing all potential cross- connection situations. It is the responsibility of the owner, or building occupier, to bring to the attention of the Qualified Person all water uses within the premises to permit inspection for potential cross-connection and recommendation of corrective actions. Cross-connections not identified in the survey may be deemed as works carried out subsequent to the survey in violation of the Building Code and Bylaw No. 2009-105.

OWNER/OCCUPANT Signature

SURVEYOR Signature

All selections shall be made in accordance with the Backflow Prevention Regulations of the Town of Penetanguishene By-law No. 2009-105 and CAN/CSAB64-10 (as amended). The Town has jurisdiction over all selections.

Note: Surveyor required to submit copies of this report to Town of Penetanguishene and owner of property.

AG - Air Gap

AVB - Atmospheric Type Vacuum Breaker

DCAP - Dual Check Valve Type with

Atmospheric Port

*DCVA - Double Check Valve Assembly Type

DUC - Double Check Valve Type DUCV - Dual Check Valve Type with

Intermediate Vent

HCVB - Hose Connection Type Vacuum

Breaker

LACV - Listed Alarm Check Valve

LFVB - Laboratory Faucet Type Vacuum

Breaker

N - None

*PVB - Pressure Type Vacuum Breaker

RSCV - Resilient Seated Check Valve

*RP - Reduced Pressure Principle Type

NOTE: In the above list, the items that are bold and have "*" will require a building permit for installation of the device

Mailing Address:

Town of Penetanguishene, 22 Centennial Drive, Penetanguishene ON L9M 1G8

Web Site: www.penetanguishene.ca

CROSS CONNECTION CONTROL SURVEY – FLOOR PLAN DIAGRAM (Device location)
· · · · · · · · · · · · · · · · · · ·
Down 5
Page 5

CROSS CONNECTION CONTROL SURVEY – (Other notations)
Page 6