## **SCHEDULE "B"** TO BY-LAW NO. 15-71 (AMENDED) WATER CONNECTION PERMIT

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1)	officer, sha promise, ag	ation, when signed by the consumer and accepted by the Township by the signature of its authorized ll be a contract between the Township and the consumer and shall not be modified or affected by any greement or representation by any agent or employee of the Township unless incorporated in writing intract before such acceptance.			
2)	regulate an	The consumer and the Township agree to comply with the conditions set out in the Water Utility By-law to regulate and maintain the operation of the water works system, and agrees that the said conditions are a part of this contract.			
3)	The consumer agrees to take water service and supply from the Township in accordance with the terms and conditions herein and the consumer further agrees to pay the Township at the authorized rates.				
4)	The consumer vacating the above listed premises without notifying the Township is liable for all subsequent accounts until a new consumer is registered at the vacated location.				
5)	It is agreed that the signatures of the parties hereto shall be binding upon their successors or assigns, and that the vacating of the premises herein named shall not release the consumer from this contract, except at the option an written consent of the Township.				
6)	The consumer agrees to notify the Township 2 business day in advance of when the work will commence. The Township will inspect the materials and workmanship before the service is covered.				
7)		pletion of the installation, the meter and remote become the pr	operty of the Townshi	p.	
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ATI	ER CONNE	CTION PERMIT ACCEPTED FOR THE TOWNSHIP B	Y:		
		Connection to Waterline (Fee + Deposit) Tap Required	Date of Service Connection:		
		Connection to Waterline (Fee Only) No Tap Required	Date of Water Turn On:		

## WATER SYSTEMS PROCEDURES FOR CONNECTIONS TO WATERLINES

- 1) Owner to sign application for Water at the Township Office. (Contractor can sign for owner with signed work order).
- a) New connection to existing curbstop shall pay the costs that have been set out in the Water by-law.
- b) If the Township deems that the said property has a potential for backflow to occur then an approved testable backflow preventer device must be installed prior to the water being turned on. Once the device has been installed the device must be tested either by the Township or a contractor that has a backflow license.
- c) New connection on watermain shall pay the impost fee (if applicable) as set out in the Water by-law and pay the connection permit fee. A deposit is required to install a mainstop on the watermain that is completed by the Township.
- 2) Owner to obtain MTO encroachment permit application form if necessary.
- 3) Township tells owner that they must pay all costs including connection permit costs which includes all appurtances and the final inspection and the said owner must hire an approved contractor to install the service pipe.
- 4) The contractor notifies the Township and Road Authority to arrange to start work.
- 5) The Township inspects the piping and authorizes the back-filling of the trench, and the Township inspects the connection.
- 6) The licensed plumber installs the meter in the basement or protected location and notifies the Township that he is ready to take water. A remote read-out register is required to be attached to the house on the hydro stack. Any other locations must first be authorized by the Township.
- 7) The Township inspects the meter and authorizes the water to be turned back on.
- 8) Non-testable backflow preventers (double check valves) must be installed on residential water services ahead of the meter.

## **MATERIALS**

Watermain tapping – Must be done under the direct supervision and direction of the Township Water Department.

Service Pipe: Pipe to be selected according to usage and length (depth 1.7 meters below finished grade). <sup>3</sup>/<sub>4</sub> inch min size type "K" copper with ground clamp and sacrificial anode, or 1 inch min size Municipex to curbstop at property line and same material to meter shut-off valve in house. For plastic services a tracer wire must be installed.

## **METERS**

A meter pit may be required by the Township for services located a greater distance from the main.

Meters must be purchased at the Township Office. The meter must be installed within one meter point of entry to the building and inspected by the Township before water can be turned on to the property. Township will read meters on a regular basis and report consumption.

Failure to maintain meters in proper working order will result in a minimum bill being calculated and charged an additional fine that is set out in the Water by-law.