APPENDIX I.E – SERVICE SHEETS

I.E.I REQUIRED INFORMATION

The following information is required on service sheets

(Numbers in this list correspond to numbers on sample Service Sheet).

- 1) Name of Contractor
- 2) Address of service location (if applicable)

Block number of service location

Lot number of service location

- 3) Date service connected to main
- 4) Date water service placed into service (to be completed by City only)
- 5) Frost plug
- 6) Additional Information:
 - Water service lead "greased"
 - Tapping valve sleeve service connection
- 7) Depth of CC at property line (m)
- 8) Depth of service connection at the watermain (m)
- 9) Nominal pipe size of water service (mm)
- 10) Material composition of pipe, insulated water service: yes or no (circle one)
- 11) Dimension from property line to centerline of watermain (m)
- 12) Depth of sanitary service at property line (m)
- 13) Depth of service connection at the sanitary main (m)
- 14) Nominal pipe size of sanitary service (mm)
- 15) Material composition of pipe, insulated sanitary service: yes or no (circle one)
- 16) Dimension from property line to centreline of the sanitary main (m)
- 17) Depth of storm service at property line (m)
- 18) Depth of service connection at the storm main (m)
- 19) Nominal pipe size of storm service (mm)
- 20) Material composition of pipe for storm service

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- 21) Dimension from property line to centerline of the storm main (m)
- 22) Sketch of the service location as follows:

23) Dimension from property line to centerline of CC (m)

- 24) Dimension from centreline of water service to centerline of sanitary service if installed in common trench (m)
- 25) Dimension from property line to centreline of sanitary main (m)
- 26) Dimension from property line to centerline of watermain (m)
- 27) Size and material composition of the sanitary main
- 28) Size and material composition of the watermain
- 29) Lot number, block number
- 30) Street and/or Avenue
- 31) Boundary valve location and number
- 32) Manhole Location
- 33) Dimension from water service at the main to the nearest valve (m)
- 34) Dimension from sanitary service at the main to the nearest manhole (m)
- 35) Squirt test: Pass/Fail (circle one)
- 36) Frost Protection: Recirc/Heat Trace (circle one)
- 37) Continuity Check: Pass/Fail (circle one)
- 38) PRV required: Yes/No (circle one)
- 39) For Service Sheets prepared for areas with substantial and complicated service networks, a profile sketch is required in conjunction with plan view sketch to illustrate the vertical relationships between installed services.



CITY OF WHITEHORSE SERVICE CONNECTION RECORD

	ADDRESS		BLOCK	LOT
DATES	WATER		SEVVER	
On at Main	Depth at P/L:		Depth at P/L:	
On at CC	Depth at Main:		Depth at Main:	
Frost Plug	Pipe Size:		Pipe Size:	
Memo:	Pipe Material:	Insul. Yes/No	Pipe Material:	Insul. Yes/No
	Length from Main to P/L:		Length from Main to P/L:	
			STORM -	
	Squirt Test:	Pass/Fail	Depth at P/L: -	
	Frost Protection:	Recirc/Heat Trace	Depth at Main: -	
	Continuity Test:	Pass/Fail	Pipe Size: -	
	PRV Required:	Yes/No	Pipe Material: -	
			Length from Main to P/L: -	
	CLEARLY INDICATE LOCATION OF	CC AND ROUTE OF	PIPES ON DRAWING BELOW	

All dimensions to be metric
Depth @ property line is based on design elevation at the time of construction and changes may have occured