

Certificate of Completion



Ottawa Septic System Office Bureau des systèmes septiques d'Ottawa

For the use and operation of an on-site sewage disposal system in accordance with the Sewage System Permit. This certifies that the on-site sewage system conforms to the Ontario Building Code and Ontario Regulation 332/12 as amended by Ontario Regulation 151/13

Sewage System Permit Number		16-480	Issued to		MARCEL LACELLE
Legal Description	Lot	Concession	Sub. Lot	Registered/Reference Plan	
Municipal Address: 102 FIRESIDE					
In the former Township/City of West Carleton - Torbolton					
Within the City of Ottawa					

Details Pertaining to System: Replacement

- a) Type of System: Class 4 sewage system Filter Media
- b) New Existing Septic tank with a working capacity of 4141 litres constructed of Plastic
- c) Trench bed: _____ metres of _____ mm laid in _____ runs of _____ m and fed by _____ Loading Area _____ m²
- d) Filter bed: Stone 29.16 m² Loading Area NA m² Ex. Base 29.16 Pipe 27 METRES (6 RUNS@ 4.5 M) Fed by Gravity
- e) Shallow Buried Trench: _____ metres of _____ millimetre diameter distribution pipe laid in _____ runs at _____ metres
- f) Area Bed: Stone _____ m² Sand _____ m² Pipe _____ Fed by _____
- g) Effluent Filter: Manufacturer Tuf-Tite Model EF-6
- h) Sewage Treatment Unit(s):* Manufacturer _____ Model _____
- i) Maintenance Contract:* _____ Expiry Date* _____
- j) Other: _____

Service provider must have Manufacturer Certification

Certificate Issued By: *Paul Gardiner* Date Issued NOVEMBER 15, 2016

Director of Regulations
Ottawa Septic System Office

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From: Clemont, Clausi Gardiner & ASS To: 6136239166 11/24/2016 15:52 #071 P.012/012

important to have all of the lines within one company. By providing innovative solutions can be chosen to allow

systems. Compare the GVE Group of companies with our competitors. You will see the Group is best equipped to provide your future onsite wastewater solutions.