Haldimand County	re System Bormit		Permit No(Page 2 of 2)
Application for On-Site Sewag	PROJECT INF	ORMATION	(Fage 2 012)
Type of Work:	New	Repair	Demo
Occupancy Served:	Residential	Other	
	FIXTURE INF	OPMATION	(Specify)
Description	Total # X	Fixture Units =	Total Fixture Units
Water Closet (Flush Tank To	!I_4\ V	=	:
Each Sink or Washbasin	X	=	
Bathtub or Shower	\/	=	
Dishwasher Clothes Washing Machine		=	
Single or Double Laundry Tu		=	
Other	X	=	
Other	X	= *Total Fixture Unit	
Total finished area of dwelling	g, (excluding the area of the	e finished basement &	garage) m <sup>2</sup>
Total fixture units within all bu	uildings on the property (fro	m above)*	
Total # of bedrooms on the p	roperty	Daily flow rate _	litres/day
	SITE EVALUATIO	NINFORMATION	.44. 35.445. As a 1.55 1.55.
Site Evaluation Name:			Phone:
Performed By: Address:			
			Postal Code:
Water Supply:  Pro	posed  Existing	Municipal	
☐ Dug/Bored Well ☐ Poir	nt Well   Drilled Well	Other (Explain)	
Water Treatment:	ter Softener	(Explain)	
Describe the existing soil cor		-	
Soil Percolation Time:	min/cm		
Soil grains analysis report:	Yes, attached	□ No	
, , ,			able: m
Depth to bedrock/impervious			
Nearest Well			
Next Nearest Well			d to 6 m Distancem
			BAR 15 (2) 11 (2) 11 (2) 12 (2) 13 (2) 13 (2) 13 (2) 13 (2) 13 (2) 13 (2) 13 (2) 13 (2) 13 (2) 13 (2) 13 (2) 1
☐Class 2 Grey-Water Pit	Class 3 Cesspool	Describe:	
Class 4 Trench Bed		Analysis of F	ilter Material: Received
	Imported Soil Fill-bas	•	es: Area m²
×-			Header or Distribution Box
	min/cm Height:		
	m = # runs of tile		
Tank Use Existing	New (Gov't Approved)	Concrete   Polyethy	lene Capacity (L)
Class 4 Filter Bed		Analysis of Filter Ma	terial: Received
Contact Area:	m <sup>2</sup> Header or	Distribution Box	
	:	_	
			onath of run
	m = # runs of tile		
l ank Use Existing	New (Gov't Approved)	Concrete   Polyethy	riene Capacity (L)
Class 4 Treatment Unit	Manufacturer:		Model:
			L)
	(L)		
Daily Flowrate Capacity	(-)		
☐Class 5 Holding Tank	Pump out Agreement must	be provided.	Received
Manufacturer:	N	/lodel:	Capacity (L)
	el Dolyethylene		
	or ☐ Visual Licenced H		
	y of the above, is a pump re		No
If yes, Head	Run	Horsepower	Capacity (L)

Permit No. \_\_\_\_



## ATTACHMENT FOR ON-SITE **SEWAGE SYSTEM PERMIT APPLICATION**

Permit No.	
Received _	
Receipt # _	
	Page 1 of 2

OWNER INFORMATION																								
Asses No.:	ssment Roll										Or Severed From													
Name	of O	wner	;										Phone:											
Addre	ss:															Postal Code:								
LOT DIAGRAM AND SEWAGE SYSTEM PLAN																								
All applications must include a lot diagram and sewage system plan, drawn to scale indicating north point and showing the following:  a) Cross section of system – show mantel, depth, tiles, etc.; b) legal description, lot size, property dimensions, existing rights-of-way, easements or municipal/utility corridors, lane ways; c) location of structures, wells, lakes, ponds, reservoirs, rivers, springs, streams, property lines; d) location of proposed sewage system; e) location of any unsuitable, disturbed or compacted areas; and f) proposed access routes for system maintenance.																								
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		OWI	NER	'S A	LUT	HOF	RIZA	TIO	N					AP	PLI	CAN	IT C	ER	ΓIFΙ	CAT	ION			
The owner is responsible for conducting a site evaluation and for designing an on-site sewage system that will perform its intended function. Neither the granting of a permit, nor the approval of plans nor inspections made by the building official shall in any way exempt the owners from complying with the Ontario Building Code or any other applicable law.								ur he th & ar gr																
I, , the owner of the										1111	shaci	UOHS	mau	C DA	uic l	Juliul	ng 0	mold	olld	u (Cili	ರ೪೮			

Date: Date: Application Approved Not Approved By: Date:

pertinent rules or regulations.

Signature:

me/us from full responsibility for carrying out work in accordance with the above-mentioned by-laws or

Signature:

subject property, hereby authorize the above-mentioned

installer to act on my behalf with respect to all matters

pertaining to the proposed on-site sewage system.