

A. Business Information

Business Name:
Post of
Property
Owner:
Phone:
Email:
Mailing Address:
Business Owner/
Manager:
Phone:
Email:
Mailing Address:
Operating schedule: Year Round / Seasonal
If seasonal, what are the approximate dates of operation?
Hours of operation:
Restaurant Type: Counter Service or Fast Food / Full Service
Number of seats: Indoor: Outdoor:
Typical cuisine (Attach typical menu):
B. <u>Kitchen Information</u>
Does the kitchen have a dishwashing machine? Yes No
If yes, what is the washing temperature/length of time?
If yes, what is the sanitizing temperature/length of time?
Does the kitchen have cooking oil recycling? Yes No
Available storage volume:
Typical recycling schedule:
What type of plumbing fixtures, and how many of each, does the kitchen have?
Type Quantity Quantity
1 ypo



Garbage disposal? Yes No	
Quantity:	
How many floor drains does the kitchen have?	(Show locations on kitchen sketch)
Kitchen Layout Sketch	



C. Interior Grease Trap Information

Please complete if the facility has any interior grease trap(s).

Mak	(e:				
Mod	lel:				
If po	ossible, attach catalog cut sheet. Enclosed? Yes No				
Size	e/Capacity:				
Hov	How is grease buildup monitored?				
Clea	aning frequency:				
Disp	posal method:				
Mak	re:				
	del:				
	ossible, attach catalog cut sheet. Enclosed? Yes No				
	b/Capacity:				
	v is grease buildup monitored?				
	aning frequency:				
	posal method:				
Det	ermine the flow rate of sinks:				
,	Calculate the capacity of the sink in cubic inches (measurement of one compartment), and				
	multiply that total by the number of compartments:				
	(length) x (width) x (depth) x (# Compartments) = cu. in.				
,	Convert the capacity from total cubic inches to gallons per minute (GPM):				
	(cu. in) ÷ 231 = (GPM)				
3.)	Adjust for displacement (displacement takes into consideration the actual useable capacity of				
	your sink):				
	(GPM) x 0.75 = (GPM) x 2 = Flow Rate Capacity (lbs)				
4.)	What is your required grease trap size: (GPM) or (lbs)				
5.)	What is the flow rate of interior grease trap installed = (GPM) or (lbs).				



6.) Is the grease trap appropriately sized for the sink: Yes No			
7.) Is dishwasher connected to same grease trap as the sinks: Yes No			
8.) If yes, what is the flow rate of the dishwasher: (GPM)			
D. Exterior Grease Trap Information			
Please complete if the facility has an exterior grease trap.			
Installation date:			
New or reused tank? New / Reused			
Original tank installation date:			
Date modified:			
Tank capacity (gallons):			
Tank size: Length Width Depth			
Influent tee present? Yes No			
Effluent tee present? Yes No			
Baffles present? Yes No			
Using Massachusetts Uniform State Plumbing Code (248 CMR Section 10.00) what capacity grease			
trap is required (attach calculations): (Gal)			
Number of covers/access ports:			
Where are the covers/access ports located?			
Are they easily accessible? Yes No			
Provide a site plan and section of the grease trap (Attach additional pages as necessary).			

- Site features (building, decking, trees, etc.)
- Access/monitoring port locations

At a minimum, include the following information:

- All pipes entering and leaving the tank, including pipe sizes, invert depth and materials
- Indicate presence and location of influent and effluent tees and baffles, including depth



Site Plan

Section View



E. <u>Grease Trap Service Schedule Information</u>

Grease monitor installed? Yes No				
Make and model:				
How is it determined that pumping of grease trap is required?				
Visual? grease trap inspection schedule:	Grease trap pumping contractor:			
Name:				
Email:				
Attach pumping records for previous 18 months.				
handle the required flow: Yes No If (No), please explain:	rap adequately sized, maintained, and located on site to			
Prepared in accordance with Article 5, Section IV of	of the Provincetown Board of Health regulations.			
Prepared By:				
MA Professional Engineer License No:				
Master Plumber License No.				
Signature:				
Date:				