

PLAN REVIEW APPLICATION GUIDELINES FOOD ESTABLISHMENT

The following items are required to be submitted for a completed plan review. Any missing information could cause a delay in the process.

After six months if the work has not started or an extension has not been granted by the New Bedford Health Department, your plan review application will be considered null and void. Fees will not be refunded.

1.) Other than Establishments which sell only commercially packaged foods all other Food Establishments are required to have a Person in Charge (PIC) who is a **Certified Food Manager**. The PIC shall be a full-time employee at least 18 years of age. If the Certified Food Manager is not present at the establishment, there must be a designated PIC who can demonstrate the same level of knowledge as required by the Certified Food Manager.

In addition, the Certified Food Manager must obtain a certificate showing that they viewed **the Allergen Awareness Training** video. Each food establishment having a seating capacity of 25 persons or more have on its premises, while food is being served, an employee trained in manual procedures to remove food lodged in a person's throat. The Certified Food Manager and Allergy certificates shall be prominently posted in the establishment next to the Food Establishment Permit. Proof of training for choke save must be available on site. All of these certificates must be obtained **PRIOR** to opening.

2.)	Provide plans that are a minimum of 11 x 14 inches in size including the layout of the floor plan accurately drawn to a minimum scale of $\frac{1}{4}$ inch = 1 foot. Plans shall include:
	□ Proposed menu : List any food that will be prepared overnight, special, processes, projected daily meal volume for food service operations, seating capacity and food sources.
	☐ Food equipment schedule to include make and model numbers and listing of equipment that is certified or classified for sanitation by an ANSI accredited certification program.
	☐ All new or replaced equipment must be capable of cooling and holding internal food temperatures at 41°F and below.
	☐ All existing refrigeration equipment must be evaluated by a HVAC (Heating, Ventilation, Air Conditioning) Specialist certifying that the equipment is capable of cooling and holding international temperatures at 41 °F and below.
3)	Show the location and when requested, elevated drawings of all food equipment.
	\square Each piece of equipment must be clearly labeled on the plan with its common name.
	☐ Submit drawings of self-service hot and cold holding units with sneeze guards.
	☐ Designate clearly on the plan equipment for rapid cooling, including ice baths, refrigeration and hot holding.

\Box Label all sinks and the designated use i.e.; Hand washing, Utensil cleaning, Food prep, etc.	
4) Provide on the Floor Plan: Room size, aisle space, space between and behind equipment and the placement of the equipment.	
5) Show all auxiliary areas such as storage rooms, garbage rooms, toilets, basements used for storage or food preparation. Include and provide specifications for: Entrances, exits, loading / unloading areas and docks.	
☐ Complete finish schedules for each room including floors, walls, ceilings and coved juncture bases.	
Plumbing schedule including location of floor drains, floor sinks, water supply lines, overhead wastewater lines, hot water generating equipment with capacity and recovery rate, backflow prevention and wastewater line connections.	
☐ Lighting schedule with protectors: At least 540 lux (50 foot candle) at food prep areas where employees work with sharp or mechanical equipment.	
220 lux (20 foot candle) at food service/preparation areas.	
110 lux (10 foot candle) in storage areas.	
Source of water supply and method of sewage disposal.	
6) A color-coded flow chart demonstrating flow patterns for: ☐ Food: Receiving, Storage, Preparation, Service ☐ Dishes: Clean, Soiled, Cleaning, Storage ☐ Utensils: Storage, Use, Cleaning ☐ Trash and Garbage: Service Area, Holding, Storage	
7) Ventilation schedule for each room.	
8) Placement for mop sink / curbed cleaning facility with designated area for hanging wet mops.	
9) Cabinets / Areas for storing toxic chemicals.	
10) Dressing rooms, locker areas, employee rest area, coat rack.	
11) Site plan for new construction.	



Food Establishment Plan Review Application

Date:	New □	Remodel Conv	rersion Turnkey
Type of Food Operation:	Retail	d Service (Prepara	ation of TCS cold/hot holding)□
Retail w/Food Service Nor	n-TCS foods ☐ Restaur	ant 🗖 Institutio	on □ Daycare □
Food Pantry ☐ Resid	ential Kitchen Othe	er (Specify)	
Name of Establishment:			
Establishment Address:			
Phone #			
Name of Owner:			
Owner's Mailing Address:			
Owner's Phone #		Email:	
Applicant's Name:			
Title: Owner ☐ Mana	ger□ Contractor □	Architect □	Other
Applicant's Mailing Addre	ss:		
Applicant's Phone #:	Email:		
Hours of Operation:			
Mon:	Fri:		
Tues:			
Wed:	Sun:		
Thurs:			

Retail Food Area Sq Ft:	_
Food Service Establishments:	
Number of Seats (Authorized by Common Victual	er):
Area of Facility (Ft ²):	Number of Floors:
Maximum # of Meals to be served (Approximate):	
Breakfast: Lunch:	Dinner:
Type of Service (Check all that apply): Sit Down	
Single Use Utensils ☐ Multi Use Utensils ☐	☐ Sale of commercially prepackaged TCS foods ☐
Preparation of Non-TCS foods for customer	self-service (coffee) □
Projected Start Date of Project:	
Projected Completion Date of Project:	
PLEASE ENCLOSE THE FOL	LOWING DOCUMENTS
☐ Proposed Menu or complete list of food and be site, and banquet menus)	verages to be offered (Including seasonal, off
☐ Plan of food establishment drawn to scale show mechanical services (see Plan Review Application	ring location of equipment, plumbing, electrical, and Guidelines)
☐ Turn key Establishment only (Statement of no clayout)	changes to building, electric, plumbing and equipment
☐ Manufacturer specification sheets for each piece	e of equipment to be used in the establishment
□Purchase and Sale agreement or Lease	

FOOD SUPPLY

Food Sources:
How often will refrigerated foods be delivered?
How often will frozen foods be delivered?
How often will dry goods be delivered?
Provide the amount of space (cubic feet) allocated for:
Refrigerator Storage:
Freezer Storage:
Dry Storage:
Identify the location and containers that will be used to store bulk food products (rice, sugar, etc)
List all foods that will be cooked and cooled:
List all foods that will be cooked, cooled and reheated:
List all foods that will be hot held prior to service:
Hot holding for service of TCS foods (maintained at 140°F or above): Indicate
Type of unit(s):Number of unit(s):
Location:

Cold holding for service of TCS foods (Maintained at 41°F or below): Indicate								
Type of unit(s):	Number of unit(s):							
Location:								
-	such as Reduced Oxygen Packaging, Use of Additives to king for Preservation, Cook Chill, Sous Vide, Live Molluscan g to be used?							
	n:							
Will a request for a Variance be submitted	YES □ NO □							
Explain the Handling/ Preparation Procedu processes from receiving to service includi	res for the following categories of food. Describe the ng:							
How the food will arrive (frozeWhere the food will be stored	n, fresh, packaged, etc)							
 Where the food will be washed, counter etc) 	cut, marinated, breaded, cooked, etc (prep table, sink,							
• When food will be handled / pro	epared (time of day and frequency/ day)							
Ready to Eat Foods (e.g. salads, cold sandy	wiches, raw molluscan shellfish):							
Produce:								

Poultry:			
Meat:			
Seafood:			
PEST CONTROL	YES	NO	N/A
Will all outside doors be self closing/rodent proof			
Will screens be provided on all entrances left open to the			
outside?			
Will all openable windows have mesh screening	_	_	_
(minimum #16 mesh)?			
Will air curtains be used?			
If yes where?			

WATER SUPPLY

What is the capacity and location of the water l	heater?_			
Will an ice machine be installed? YE	_		_	
If so where?				
WARE & DISHWASHING				
Will the largest pot & pan fit into each compar YES □		f the $3-c$	compartme	nt sink?
Describe the location & type of device used for				
What type of sanitizer(s) will be used for:				
Food Contact Surfaces:				
Glass Machine:	Disl	h Mach	ine:	
Will dressing rooms/lockers be provided? store personal items?				
Identify the location for the storage of poisono	us/toxic	materia	ıls:	
Identify how grease will be disposed:				
Identify the location of grease storage container	·s:			

FINISH SCHEDULE: Indicate which materials (Quarry Tile, Stainless Steel, Fiberglass Reinforced Panels (FRP), Ceramic Tile, 4" Plastic Coved Molding, etc.) will be used in the following areas.

AREA	FLOOR	FLOOR/WALL JUNCTURE	WALLS	CEILING
Kitchen				
Bar				
Food Storage				
Other Storage				
Toilet Room				
Dressing Room				
Garbage &Refuse Disposal				
Mop/Service Sink				
Warewashing Area				
Walk in Refrigerators/ Freezer				
Other				

REFUSE:

Will refuse / garbage be stored inside? YES □ N	IO ☐ If yes, where?
Identify how and where garbage cans and floor ma	its will be cleaned:
Will a dumpster be used? YES □ Number	
Will garbage cans be stored outside? YES □	NO□
Have you acquired your recycle carts from? DFFM	YES □ NO□
Describe the surface and location where dumpster / §	garbage/ Recycle can(s) will be stored outside the
establishment:	
	, ,
STATEMENT: I, certify that the above information is correct and	
above without prior permission from the New Be	· · · · · · · · · · · · · · · · · · ·
approval.	
Signature:	Title:
orginature.	1100
Print Name:	Date:

Approval of these plans and specifications by this regulatory authority does not indicate compliance with any other code, law, or regulation that may be required – Federal, State, or Local. It further does not constitute endorsement or acceptance of the completed establishment (structure or equipment). A pre-opening inspection of the establishment with equipment in place and operational will be necessary to determine if it complies with Local and State Laws governing Food Service Establishments. Prior to opening the applicant must also complete an application for a food service permit along with applicable fees to the New Bedford Health Department.

NOTE INCOMPLETE APPLICATIONS WILL NOT BE ACCEPTED

Menu Allergen Assessment List

Please assess your menu items for food allergens and identify with an asterisk (*) on menu.

Additional notifications will be needed on site at establishment.

Food Item	DAIRY/ MILK	NUTS	EGGS	FISH	CRUSTATIONS	WHEAT	PEANUTS	SOYBEANS
. cca item	Druitij Wilek	7,013		11311	2.103171110143	74112711	. 27.114013	33122,1143

FOR OFFICIAL USE ONLY

Date Submitted:						
Assigned Inspect	tor:					
Fee Received: \$_						
Check #:						
Person receiving	fee:				Copy to Applicant	
Dielr Laval	1 🗖	200	2 5	4 🗖		
Risk Level:	1 📙	2□	3□	4□		
			Plan Revi	ew Approved		
Affix Official BOH	_					
Plan Review De	nied 🗆	Reason_				
Supervisory Insp	ector Signat	ure:				
Date:						



Attention All Licensed Food Establishments

Effective October 5, 2018 the Massachusetts Department of Public Health officially adopted amendments to the State Sanitary Code Chapter X.

As a Food Establishment of any type you are required to have the following:

- Employee Illness Policy
- Food Employee Reporting Agreement
- Clean-up Procedure for Vomit/Fecal Events

*You can find links on our website with a sample of the above policies/ procedures and other educational materials you may need for your establishment

Resources and References:

- https://www.mass.gov/lists/massachusetts-retail-food-code
- http://www.newbedford-ma.gov/health-department/
- https://www.mass.gov/lists/retail-food Food Protection Manager Certification Exam
- https://www.mass.gov/lists/food-allergen-awareness-training-and-regulation
- https://www.mass.gov/files/documents/2016/07/vt/food-label-brochure.pdf
- http://www.mafoodsafetyeducation.info/all.html
- https://www.cdc.gov/nceh/ehs/docs/apc/apc food safety self inspection checklist.pdf



TIME AS A PUBLIC HEALTH CONTROL AGGREEMENT

Name of Establishment:
Address:
Owner/PIC:
Phone #
DATE:
1. IDENTIFY specific foods to be used with TPHC. Example : sushi, pizza, shredded cheese :
2 DECCRIPE 4
2. DESCRIBE the methods used to properly cool foods. Attach additional pages if needed. Example: ice bath and transferred to walk-in, blast chiller (write in "N/A" if foods are not cooled prior to TPHC)
3. DESCRIBE when the foods will be marked with disposal time. Attach additional pages if needed. Example: when food is removed from oven/refrigerator or sushi or sandwich is made
4. INDICATE how each identified food will be marked to show disposal time. Attach additional pages if needed. Example: time sticker on container of sushi, holding chart for pizza, labeled timer for shredded cheese
CHECK each box to show that you understand the requirements:
☐ I understand that I must limit the use of time as a public health control to 4 hours or less once removed from temperature control and that all food listed in these procedures must be discarded after four hours when using TPHC.
☐ I understand that once I begin TPHC, I cannot return the food to temperature control, and it must be discarded.
☐ I understand that any food in unmarked or improperly marked containers must be discarded.
☐ I will keep these written procedures available for review at my facility at the request by the enforcement officer.
☐ I will follow these written procedures when using TPHC and will update them when I change my practices.
☐ I understand that failure to comply with Massachusetts State Sanitary Code Chapter X and the approved written procedures will result in removal from the TPHC program.
I am providing the following written procedures because I would like to utilize time as a public health control in my facility for potentially
hazardous foods. This document is a description of the standard operating procedures I will use to operate my facility in order to protect the
health and safety of the public(OWNER/OPERATOR SIGNATURE)