

TOWN OF SALISBURY

BOARD OF HEALTH

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<u>NEW FOOD SERVICE</u> <u>MAJOR FOOD ESTABLISHMENT RENOVATION</u> PLAN REVIEW APPLICATION

(30 Day Review Period & 30 day review period for each revision requested.),

Check	One:	

\$150. do	NEW FOOD ue with this application				
	e: (separate application for Residential Kito obile food cart (ice cream)		retail	catererrestauran	t
	MAJOR RENOVATIONS Le with this application Inprovements involving building, places	lumbing & electrical perr	nits to gut and/o	r rebuild or add addition	al areas.
	MINOR RENOVATIONS/INCREASE e with this application	E OR CHANGE IN OPERAT	<u> TION</u>		
<u>'</u>	When your plan is approved, a se	parate permit fee will be	e assessed. The	fee paid is for a plan rev	iew only.
 (An operation 1. 2. 3. 	ts of other City departments: g permit will not be released until Zoning Board / Planning Board (Copy of acceptance for new busin City Clerk (Common Victualer's License.) Fire Department (Sprinkler permit / check if require Inspections Department (Permits, if required, for any build	ness if applicable.)			
			I	Received by Healt	:h Department
OFFICE USE				DEL/IEIA/ED	
DATE	STATUS			REVIEWER	

DOCUMENTATION REQUIRED WITH THIS APPLICATION New Food & Major Renovations

Failure to submit the required documents will result in an incomplete application and will be returned. Upon re-submittal with all information required, an addition \$50. will be charged for the revised plan review.

- 1. Proposed menu with proper consumer advisory notice and allergen notice printed on the menu.
- 2. Sery-Safe Certificates of all food handlers.
- 3. Choke-Saver Course Certifications for all establishments with 25 seats or more.
- 4. Allergen Awareness Training certificates.
- 5. Manufacturer specification sheets for each piece of equipment shown on the plan (appliances, etc.).
- 6. Manufacturer Specifications for ceiling tiles.
- 7. Site plan showing location of business in building, location of building on site including alleys, streets and location of any outside facility (dumpster, walk-ins, etc.)
- 8. Plan drawn to scale of facility showing location of equipment, plumbing, electrical services and mechanical ventilation.
- 9. Plans shall be a minimum of 11x 14 inches in size and the layout of the floor plan accurately drawn to a minimum scale of ¼ inch = 1 foot. This is to allow for ease in reading plans.
- 10. Information accompanying the plan shall include: the proposed menu, seating capacity & the projected daily meal volume for food service operations.
- 11. The plan shall show the location and when requested, the elevated drawings of all food service equipment. Each piece of equipment shall be clearly labeled on the plan with its' common name. All equipment must be numbered with specification sheets submitted.
- 12. Adequate rapid cooling, including ice baths and refrigeration and hot-holding facilities for potentially hazardous foods shall be clearly designated on the plan.
- 13. When menu dictates, separate food preparation sinks shall he labeled and located to preclude contamination and cross-contamination of raw and ready-to-eat foods.
- 14. Any HACCP plans for specialty operations.
- 15. Adequate hand washing facilities used for no other purpose shall be designated for each toilet facility and in the immediate area of food preparation.
- 16. The plan layout shall contain room size, aisle space, space between and behind equipment and the placement of the equipment on the floor.
- 17. Auxiliary areas such as storage rooms, garbage rooms, toilets, basements and/or cellars used for storage or food preparation shall he represented on the plan and all features of these rooms shown as required by these standards.
- 18. The plan and specifications shall also include: entrances, exits, loading/unloading areas and docks; complete finish schedules for each room to include floors, walls, ceilings and covered junction bases; plumbing schedule to include location of floor drains, floor sinks and water supply lines, overhead wastewater lines, hot water generating equipment with capacity and recovery rate, backflow prevention, wastewater line connections; lighting schedule with protectors (food contact surfaces=50 foot candles (540 lux), all other areas=20 foot candles (220 lux), during periods of cleaning= IO foot candles (110 lux).

- 19. Equipment schedule to include make & model numbers and National Sanitation Foundation (NSF) or equivalent listing (when applicable) of all food service equipment.
- 20. Source of water supply and method of sewage disposal. The location of these facilities shall be shown and evidence submitted that State & Local regulations are being complied with.
- 21. A color coded flow chart demonstrating flow pattern for:
 - a. food (receiving, storage, preparation, service)
 - b. food and dishes (portioning, transport, service)
 - c. dishes (clean, soiled, cleaning, storage)
 - d. utensil (storage, use, cleaning)
 - e. trash & garbage (service area, holding, storage)
- 22. Ventilation schedule for each room.
- 23. A mop sink with facilities for hanging wet mops; Garbage can washing area/facility.
- 24. Cabinets for storing toxic chemicals.
- 25. Dressing rooms, locker areas, employee rest areas and/or coat rack as required.
- 26. Site plan (plot plan).
- 27. Dumpster location and specifications of dumpster area.
- 28. If this is a mobile food operation, provide the address, phone number, and email for the base of operations.
- 29. Caterers include details of transport equipment used to maintain food temperatures if delivering meals.
- 30. REVIEW THE APPLICATION AND MAKE SURE IT IS FULLY COMPLETED BEFORE SUBMISSION (see below).

Please check the required document list and make sure all information is included. Any missed information required will result in an inadequate plan submittal and will be sent back delaying the review process / business opening and will result in an additional \$50. fee assessed.

If there is a section of the application that does not apply to your particular operation, write "not applicable" or "N/A" and provide an explanation. It is strongly recommended that you provide a written narrative that details the proposed establishment and included operations. Photos may be submitted.

This statement must be read, sig	ned and acknowledged.	
Drint Name	Signatura	Date
Print Name:	Signature:	Date:

	FOOD ESTABL	ISHMENT INFOR	MATION			
Name of Establishment:						
Establishment Address:			City:		State:	Zip:
	OWNERS	SHIP INFORMAT	ION			
Name of Owner:					T =	Τ
Address:			City:		State:	Zip:
Email:	ADDITIONAL TATOORS	ATION / '	Tel.	au/ac.ac.14	-41	
Applicant Nones	APPLICANT INFORMA	ATION (e.g., arch			nt)	
Applicant Name:			City:	son:	State:	7in:
Applicant Mailing Address: Email:			City: Telephone:		State.	Zip:
Liliali.	FOOD	OPERATION IN	•			
DAYS/HOURS OF	FOOD STORAGE AREAS	TYPE OF S			ST	AFF
OPERATION		(check all a				f Staff PER Shift
	□Indoors					
□SUN.:	□Outdoors	☐Mobile Vendo			:	
Птиге	□Basement	□Frozen Desser		Lunch		
TUES.:	□Other:	☐Specialized Pro☐Sit Down Mea		□Dinner	Navimum # of	Meals PER Day
□WED.:		☐Take-Out	15		:	ivieais PER Day
□FRI.:		□Caterer		Lunch		
□SAT.:		□Other:		□Dinner		
Signature:				Date:		
Print Name:		Title:				
Address: Email: city 2. Water Supply: city 3. Name of Person(s) In Charge 105CMR 590.003(A) and 4. Number of seats in establishr	well / Sewage Disposal (PIC) certified in food protectio a copy of their certificate shou	Tel city on management. Teld be attached as referenced or more, provide referenced in the second control of the second c	well his is in accordateferenced under	ance with er documents	required.	-
5. Name of person(s) trained in documents required.				·	r	

DEFINITIONS

- PHF = potentially hazardous food (time & temp. controls required)
- Non-PHF's = non-potentially hazardous food (no time & temp. controls required)
- RTE = ready-to-eat foods (sandwiches, salads & muffins that need no further processing)

Check all that apply:

Sale of commercially pre-packaged non-PHF	PHF cooked to order
Hot PHF cooked & cooled or hot-held for more than a single meal service	Sale of commercially pre-packaged PHF
Preparation of PHF for hot and cold holding for single meal service	PHF & RTE foods prepared for highly susceptible population facility
Delivery of packaged PHF	Sale of raw animal foods intended to be prepared by consumer
Vacuum packaging /cook chill	Reheating of commercially processed foods for service within 4 hours
Preparation of non-PHF	Use of process requiring a variance and/or HACCP Plan (including bare hand contact alternative, time as a public health control)
Customer self-service or non-PHF and non-perishable foods only	Ice manufactured and packed for retail sale
Offers raw or undercooked food of animal origin	Offers RTE, PHF foods in bulk quantities
Retail sale of salvage, out-of-date or re-conditioned food	Juice manufactured and packaged for retail sale
1	Prepares food / single meals for catered events or institutional food service

Ch	neck categories of potentially hazardous foods (PHF) to he handled, prepared and served:
	thin meatsthick meatspoultry pieceswhole poultryfisheggscold processed foods (salads, sandwiches, vegetables)hot processed foods (soups, stews, chowders, casseroles)bakery goods (pies, custards, creams)specialty operations which require HACCP plans - List:
Ple	ease answer the following questions with either a YES or NO:
1.	Are food supplies from inspected and approved sources? Name of Source:
	Is adequate and approved freezer & refrigeration available to store frozen food at 0°F and below, and refrigerated foods at 41°F and below? Provide method used to calculate cold storage requirements:
	Will raw meats, poultry and seafood be stored in the same refrigerators and freezers with cooked ready-to-eat foods? If yes, how will cross-contamination be prevented?
4.	Does each refrigerator / freezer have a thermometer? # of refrigeration units # of freezer units
5	Is there a hulk ice machine available?

THAWING: Please indicate by checking the appropriate boxes (more than one method may apply) to indicate how PHF in each category will be thawed.

	Thick Meats	Thin Meats	Cold Foods	Hot Foods	Baked Goods				
Refrigeration									
Running water less									
than 70°F									
Microwave as part of									
cooking process									
Cooked frozen									
(indicate weight)									
Other (describe):									
				I					
COOKING: Will food the		pe used to measure f	inal cooking / reheatin	g temperatures of PHI	F?				
List types of cooking equi	pment:								
Minimum cooking time	and temperatures o	f product utilizing co	nvention & conduction	on heating equipment	_				
			T-						
	beef roasts			130 °F, 121 minutes					
seafood			145 °F, 15 seconds						
pork			155 °F, 15 seconds						
eggs			145 °F, 15 seconds						
comminuted meats (gro	ound meat)		155 °F, 15 seconds						
other PHF			145 °F, 15 seconds						
reheated PHF			165 °F, 15 seconds						
_									
HOT / COLD HOLDING:	:		dia - f						
1. How will hot PHF be m	iaintained at 140 Fa	nd above during noi	aing for service (indica	te type and number of	r not notaing units)?				
2. How will cold PHF be r	maintained at 41 °F a	nd below during hold	ling for service (indicat	e type and number of	cold holding units)?				

Thin Meats

Baked Goods

Please indicate by checking the appropriate boxes how PHF will be cooled to 41 °F with 6 hours, 140 °F to 70 °F in 2 hours and 70 °F to 41 °F in 4 hours:

	Thick Meats	Thin Meats	Cold Foods	Hot Foods	Baked Goods
shallow pans					
ice baths					
reduce volume					
rapid chill					
other, explain:					

PREPARATION:

Please list categories of food prepared more than 12 hours in advance of service:
Will employees be trained in good food sanitation practices using a certified food service sanitation course? (yes/no) List name of course:
2. Will disposable gloves and / or utensils and / or food grade paper be used to minimize handling of ready-to-eat foods? (yes/no)
Explain:
3. Is there an established policy to exclude or restrict food workers who are sick or have infected cuts and lesions? (yes/no Explain:
4. How will cooking equipment, cutting boards, countertops & other food contact services which cannot be submerged in sinks or put through a dishwasher be sanitized?chemical typeconcentrationtest kit
5. How will ingredients for cold ready-to-eat foods such as tuna, mayonnaise and eggs for salads and sandwiches be pre-chilled be fore mixed and / or assembled?
6. Will all products be washed prior to use? (yes/no)
7. Describe your procedure for minimizing length of time PHF will be kept in the temperature danger zone (41°F - 140 ° F) during preparation:
Provide a HACCP plan for each specialty operation proposed and list below each operation:
1
2
3
$\boldsymbol{\it A}$

SECTION III: FINISH SCHEDULE

	Floor	Coving	Walls	Ceiling
kitchen				
bar				
food storage				
other storage				
toilet rooms				
dressing rooms				
garbage & refuse storage				
mop service basin area				
other, explain:				

SECTION IV: INSECT & HARBORAGE / REFUSE

Please answer the following questions with either a YES or I	Please answer the	followina	auestions	with	either o	a YES	or N	VO
--	-------------------	-----------	-----------	------	----------	-------	------	----

1.	Are all outside doors self-closing with rodent proof flashing?
2.	Are screen doors provided on all outside entrances?
3.	Do all operable windows have a minimum of #16 mesh screening?
4.	Are all pipes and electrical conduit chases sealed?
5.	Are the ventilation systems, exhausts and intakes protected?
6.	Is the area surrounding the building clear of unnecessary brush, litter, boxes and other harborage?
7.	Are air curtains used?, If yes, where:
8.	Do all garbage containers have lids?
9.	Will refuse be stored inside? If yes, where:
10.	Is there a can cleaning sink or area?
11.	Will a compactor be used? List size, frequency of pickup and contractor:
12.	Will cans be stored outside?
13.	Will a dumpster be used? List size, frequency of pickup & contractor:
14.	Is there an area to store recycled containers? If yes, where:
15.	Describe the surface and location where dumpster / compactor / cans are to be stored:
16.	Type and location of grease disposal:

SECTION V: PLUMBING / SINKS / RESTROOMS

	Air Gap	Air	Break Integral	"P" Trap	Vacuum Breaker	Compensate Pump
Water closets						

	Urinais						
	Dishwasher						
	Garbage grinder						
	Ice Machines						
	Ice Storage Bin						
	<u>Sinks</u>						
	Мор						
	Janitor						
	Hand Wash						
	Compartment						
	Compartment						
	Compartment						
	Lavatory						
	Water Station						
	Steam Tables						
	Dipper Wells						
	Refrigeration conden-						
	sate I drain lines						
	Hose connection						
	Potato peeler						
	dressing rooms provided?			es (i.e., purse, co	pats, etc.):		
	separate mop sink presen lease describe facility for c			nent:			
6. Will	e menu dictates, is a sepa a dishwasher be used for vasher 3 Compartm	ware washing?	(yes or no	o)	·	nt)	
	at type of sanitization is us vater (temp. provided)			Chemical type			
8. Is ve	entilation provided?	_ (yes or no)					
9. Do all dish machines have templates with operation instructions?							

10.	Do all dish machines have temperature / pressure gauges as required that are accurately working? (yes or no)
11.	Is hot water generator sufficient for the needs of the establishment? (yes or no)
12.	Does the largest pot and pan fit into each compartment of the sink? (yes or no)
13.	Are there draining boards on both ends of the pot sink? How will pots & pans be air dried?
	What type of sanitizer is used? orine/ iodine / quaternary ammonium / hot water / other)
15.	Are test papers and /or kits available for checking sanitizer concentration? (yes or no)
16.	Is there a hand washing sink in each food preparation and ware washing area?(yes or no)
17.	Do all hand washing sinks, including those in the restrooms, have a mixing valve or combination faucet? (yes or no)
18.	Do self-closing metering faucets provide a flow of water for at least 15 seconds without the need to reactivate the faucet? (yes or no)
	Are soap dispensers (wall mounted, individual free standing pump dispensers) available at all hand washing facilities? (yes or no)
20.	Are fingernail scrub brushes available at all hand washing sinks? (yes or no)
21.	Are hand drying facilities (paper towels, air blower, etc.) available at all hand washing sinks? (yes or no)
22.	Are covered waste receptacles available in each restroom? (yes or no)
23.	Is hot and cold running water under pressure available at each hand washing sink? (yes or no)
24.	Are toilet room doors self-closing? (yes or no)
25.	Are all toilet rooms equipped with adequate ventilation? (yes or no)
26.	Is a hand washing sign posted in each employee restroom? (yes or no)
	SECTION VI: GENERAL
1. /	Are insecticides stored separately from cleaning and sanitizing agents, and if so, list location? (yes or no)
2. /	Are all toxics for use on premises and retail sale including personal medications stored away from food storage areas? (yes or no)
3. /	Are all containers of toxics including sanitizing spray bottles clearly labeled? (yes or no)
4. /	Are laundry facilities located on site and what is laundered?(yes or no)
5. I	s a laundry dryer available? (yes or no)
6. I	ist location of clean linen storage:
7. l	List location of dirty linen storage:
9. /	Are food grade containers being used to store bulk food products? (yes or no)

Location	Filters and/or Extraction Device	Sq. Ft.	Fire Protection	Air Capacity CFM	Air Makeup CFM
	Extraction Device				
	GE equency of deliveries sp goods storage space pro			equency of deliveries?	(yes or no)
SMALL EQUIPMENT					
Please specify the ni	umber and types of each	of the following:			
	How Many		Туре		
Slicers			.,,,,		
Cutting Boards					
Can Openers					
Mixers					
Floor Mats					
Other					
the food establishing local rules and of 105CMR 590.0 correct and I fully	d, attest to the accu hment operation wi d regulations. I hav 100 and the Federal y understand any de	ll comply with 1 se been instructor Food Code. In a sviation from th	105CMR 590.000., a ed by the Health Do ddition, I hereby ce	and all other applice epartment on how ertify that the abov	able laws includ- to obtain copies e information is
Regulatory Office Signature(s):	e may nullify this ap	proval: Please Pri	nt Name:		

Date

Date: _____

Owner's Responsible Representative – SIGN & PRINT NAME

FOR OFFICE USE ONLY

REGULATORY HEALTH AUTHORITY		Satisfactory	Unsatisfactory	N/A	Insufficient Info.	
	IPLIANCE REVIEW CHECKLIST. Finish					
Sche	dule					
	Kitchen					
	[
	Ware Washing					
	Food Storage					
	rood Storage					
	Other Storage					
	Toilet Rooms_					
	Dressing Rooms					
2.	Insect / Rodent Harborage					
3.	Garbage & Refuse					
4.	Plumbing					
5.	Water Supply					
6.	Sewage Disposal					
7.	Dressing Rooms					
8.	Separate Toxic Storage					
9.	Laundry Facilities					
10.	Linen Storage					
11.	Exhaust Hoods					
12.	Hand Sinks					
13.	Dishwashing & Pot Sinks					
14.	Lighting					
15 .	Ventilation					
16.	Grease Traps					
17.	Employee Restrooms					
	Location number_					
	Soap					
	Hand Drying					
Revie	w Comments:					
неаіті	Agent Signature:	Da [.]	te:			
Pre-Opening Walk-thru Comments						
Healtl	Health Agent Signature: Date:					
Annro	wed for Permit: Yes No		Date			

Approval of these plans and specifications by this Health 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 will be necessary to determine if it complies with the local and state laws governing food service establishments.