BRISTOL BURLINGTON HEALTH DISTRICT PLAN REVIEW APPLICATION

TYPE OF APPLICATION	Date							
New Change of Owner		Fee Pai	id					
TYPE OF FOOD OPERATION:								
□Food Service Establishment/Restaurant □Food Store/Deli Market □ Juice bar smoothies □ Caterer □ Ice cream								
	School, Daycare Healthcare Facility Other Food/Beverage Services: FOOD ESTABLISHMENT INFORMATION							
		r	JOD ESTADLISI					
Name of Establishment								
Legal/Corporate Name (if diffe	erent):						1	
Establishment Address:			City:		State:	ZIP:		
Email :			Phone #:					
			OWNERSHI	IP INFOF	RMATION			
Name of Owner:								
Address:			City:			State:	ZIP:	
Email:			Phone Number:	Phone Number:				
	APPLICANT	INFORMATIO	N (e.g., ARCHIT	'ECT/EN	GINEER/O	THER)		
Certified Food Protection Manager: Additional Certified Food Protection Manager:								
Contact Person:								
After Hours/Emergency Phone Number: Email:								
Email:			Phone Number:					
			FOOD OPERAT	TION INF	ORMATIO	N		
Hours/Days of Operation	Water Supply	Sewage Dispos			Certified F	ood Protecti	on manager	
2 Sun:	Public Water NTNC	□Septic System □Public Sewer			Name ·			
?Mon:		D Public Sewer			Name :			
□ Tues: Grease Dispos					Email : Alternate Person in Charge			
⊡Wed:	□None □AGR Unit Rendering Container				Alternate reison in charge			
☑ Thurs: □Outdoor In-gr			-		:			
2 Fri:Sat:								
			Email :					
Signature:						Date:		
Print Name:	Title:							

Risk 1- Establishments that serve or sell only pre-packaged, non- time/temperature control for safety (TCS) foods. Establishments that heat only commercially processed, TCS foods for hot holding. No cooling of TCS foods. Most convenience store operations, grocery stores, hot dog carts, and coffee shops.

Risk 2- Retail food store operations, schools not serving a highly susceptible population, and quick service operations. Limited menu. Most products are prepared/cooked and served immediately. May involve hot and cold holding of TCS foods after preparation or cooking. No cooling.

Risk 3- A full-service restaurant with extensive menu and handling of raw ingredients. Complex preparation including cooking, cooling, and reheating for hot holding involves many TCS foods. Variety of processes require hot and cold holding of TCS food.

Risk 4- Preschools, hospitals, nursing homes, and establishments conducting processing at retail. Establishments serving a highly susceptible population or that conduct specialized processes, e.g., smoking and curing; reduced oxygen packaging for extended shelf-life.

Contents and Format of Plans and Specifications:

1. The plans shall be a minimum of 11 x 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.

2. Information accompanying the plan shall include:

- ✓ The proposed menu
- ✓ Seating capacity
- ✓ Projected daily meal volume for food service operations.

3. The plan shall show the location and when requested drawings of all food service equipment. Each piece of equipment shall be clearly labeled on the plan with its common name.

4. Adequate rapid cooling, including ice baths and refrigeration, and hot-holding facilities for potentially hazardous foods shall be clearly designated on the plan.

5. When the menu dictates, separate food preparation sinks shall be labeled and located to preclude contamination and cross-contamination of raw and ready-to-eat foods.

6. Adequate handwashing facilities used for no other purpose shall be designated for each toilet facility and in each of the areas of food preparation (accessible location for all food handlers). When a separate room(s) is designed for ware washing, a hand sink must also be provided.

- 7. The plan layout shall contain:
- Room size
- Aisle space
- Space between and behind equipment
- The placement of the equipment on the floor plan.
- 8. Areas such as storage rooms, garbage rooms, toilets, basements and/or cellars used for storage or food preparation shall be represented on the plan and all features of these rooms shown as required by these standards.

9. The plan and specifications shall also include:

- a. Entrances, exits, loading/unloading areas and docks
- b. Complete finish schedules for each room including floors, walls, ceilings and coved juncture bases

c. Plumbing schedule to include location of floor drains, floor sinks, water supply lines, overhead waste water lines, hot water generating equipment with capacity and recovery rate, backflow prevention, wastewater line connections (Grease Trap – this item must be included on design plans and approved by FOG Inspector, Public Utilities Department before submitting to the Health District)

d. Equipment schedule to include make and model numbers and National Sanitation Foundation (NSF) or equivalent listing (when applicable) of all food service equipment

e. Source of water supply and method of sewage disposal. The location of these facilities shall be shown and evidence submitted that state and local regulations are to be complied with; **Well water analysis should be included.**

- f. A color coded flow chart demonstrating flow patterns for:
 - food (receiving ,storage, preparation , service)
 - food and dishes (portioning, transport, service)-
 - dishes (clean, soiled, cleaning, storage)
 - utensil (storage, use, cleaning)
 - trash and garbage (service area, holding, storage)
- g. Ventilation schedule for each room
- h. Mop sink with facilities for hanging wet mops
- i. Garbage can washing area/facility
- j. Cabinets for storing toxic chemicals
- k. Dressing rooms, locker areas, employee rest areas, and/or coat rack as required
- l. l. Completed checklist
- m. Site plan (plot plan)
- n. Certified Food Protection Manager Provide copy of Certificate
- o. Training materials for employees Food Preparation workers need to be trained by QFO, records kept onsite and available at all times.

ALL ITEMS MUST BE SUBMITTED AND BE COMPLETE BEFORE HEALTH DEPARTMENT CAN BEGIN PLAN REVIEW. UNTIL PLAN REVIEW HAS BEEN COMPLETED, THIS DEPARTMENT WILL NOT SIGN OFF BUILDING PERMITS.

Pre-Operational Inspection

- A pre-operational inspection must be conducted by this office and a license obtained before you can open for business. No food is to be delivered to the facility prior to pre-operational approval. Class III and IV establishments must submit documentation of compliance with State Qualified Food Operator requirements at the time of pre-operational inspection.
- It is your responsibility to call in advance to schedule an inspection, giving enough time for corrections and re-inspection prior to opening.
- All equipment must be installed, operational, and holding proper temperatures prior to inspection. Sign-offs for liquor permits will not occur until after the preoperational inspection is conducted.

<u>Certified Food Protection Manager</u>

- Please provide at least 2 Certified Food Manager Certificates prior to opening day. Certified Food Protection Managers must be full time employees (35+ hours).
- Certificates must be from an approved source /organization:

REGULATORY COMPLIANCE REVIEW LIST FOOD PREPARATION PROCEDURES (The following to be completed by Food Service Establishment)

FOOD DELIVERY

- 1. How often will frozen foods be delivered? □ Daily □ Weekly □ Other: _____
- 2. How often will refrigerated foods be delivered?
 Daily
 Weekly
 Other:
- 3. How often will dry foods or supplies be delivered?
 Daily
 Weekly
 Other:

FOOD STORAGE* - Identify amount of space (in cubic feet) allocated for:

Dry Storage _____; Refrigerated Storage (41°F) _____; Frozen Storage _____;

Utensil Storage ______* Identify on plans where storage will be located

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PROCESS	IDENTIFY FOOD ITEMS	INDICATE LOCATION AND EQUIPMENT	MEETSCRITERIA (Plan Reviewer Only)
Washing FDA Food Code §3-302.15			YES/NO
Thawing FDA Food Code §3-501.13			YES/NO
Cooking FDA Food Code §3-401			YES/NO
Hot Holding Hot food maintained at 135°F			YES/NO
Cooling Time/Temperature Control for Safety food will be cooled to 41°F within 6 hrs; 135°F to 70° in 2 hrs			YES/NO
Reheating Food must be reheated to a temperature of 165° for 15 sec. within 2 hrs			YES/NO

FINISH SCHEDULE

INSTRUCTIONS: Indicate which materials (quarry tile, stainless steel, fiberglass reinforced panels (FRP), ceramic tile, 4" plastic coved molding, etc.). Indicate Not Applicable (NA) as appropriate.

ROOM/AREA	FLOOR	FLOOR/WALL JUNCTURE	WALLS	CEILING	MEETS CRITERIA (Plan Reviewer Only)
Food Preparation					YES/NO
Dry Food Storage					YES/NO
Warewashing Area					YES/NO
Walk-in Refrigerators and Freezers					YES/NO
Service Sink					YES/NO
Refuse Area					YES/NO
Toilet Rooms and Dressing Rooms					YES/NO
Other: Indicate					YES/NO
Identify the finishes	s of cabinets, count	ertops, and shelving	ι ξ :	1	1

PHYSICAL FACILITIES

TOPIC	MINIMUM CRITERIA	MEETSCRITERIA (PlanReviewer Only)
Handwashing facilities	 Identify number of the handwashing sinks in food preparation and ware washing areas:Food Preparation Ware washing Area Type of hand drying device? Disposable towels Hand-drying device 	YES/NO
Ware washing Facilities	MANUAL DISHWASHING • Identify the length, width, and depth of the compartments of the 3-compartment sink:	YES/NO

ΤΟΡΙϹ	MINIMUM CRITERIA	MEETS CRITERIA (Plan Reviewer Only)
Water Supply	 · Is the water supply public or non-public/private? public□ private□ ○ If private, has the source been approved? Yes□ No□ ○ Attach copy of written approval and/or permit. · Is ice made on premises or purchased commercially? Made on-site□ Purchased□· Information on Hot Water Heater: BTUsKw · What is the capacity and location* of the water heater? Gal. □ Check if Tank-less 	YES/NO
Sewage Disposal	 · Is the sewage system public or non-public/private? Public □ private □ If private, has the sewage system been approved? Yes □ No □ Attach copy of written approval and/or permit. · Will grease traps/interceptors be provided? Yes □ No □ *Identify location on plan. 	YES/NO
Toilet Facilities	 · Identify locations and number of toilet facilities: · Hot and cold water provided? Yes □ No □ (Can not exceed 110F) 	YES/NO
Dressing Rooms	 Will dressing rooms be provided? Yes No Describe storage facilities for employee personal belongings 	YES/NO
Linens	Will linens be laundered on site? Yes No If yes, what will be laundered and where? If no, how and where will linens be cleaned? Identify location of clean and dirty linen storage:How often will linens be delivered and picked up?	YES/NO

TOPIC	MINIMUM CRITERIA	MEETS CRITERIA(Plan Reviewer Only)
Poisonous/ Cleaning Storage	 Identify the location and storage of poisonous or toxic materials Where will cleaning and sanitizing solutions be stored at Work stations?	YES/NO
Pest Control	other cleaning equipment? · Will all outside doors be self-closing and rodent proof? □ Yes □ No □ NA · Will screens be provided on all entrances left open to the outside? □ Yes □ No □ NA · Will all openable windows have a minimum #16 mesh screening? □ Yes □ No □ NA · Will insect control devices be used? □ Yes □ No □ NA · Will air curtains be used? If yes, where?	YES/NO
Refuse, Recyclables, and Returnables	 access. Will refuse/garbage be stored inside? Yes No If yes, where	YES/NO

FOR DISTRICT USE ONLY:

☐ Cash ☐ Check#		Date Paid	\$ Amount		Rec'd by
BBHDistrict Use Only					
Plan Reviewed By:				Date:	
Plan Approved By:				Date:	