Plan Review Fee \$250.00

Plan Review Checklist

- 1. The plans should be a minimum of 11×14 inches with the layout of the floor plan accurately drawn to a minimum scale of $\frac{1}{4}$ inches = 1 foot.
- 2. Menu (if applicable)
- 3. The plans and specifications should include:
 - (a) Location of all food service equipment with each piece of equipment clearly labeled with its common name.
 - (b) Refrigeration and hot-holding equipment for potentially hazardous food (PHF) clearly designated.
 - (c) Separate food preparation sink, when menu dictates, labeled and located to prevent cross-contamination of raw and ready to eat foods.
 - (d) Hand washing facilities designated for food preparation areas, dish washing area and toilet facilities.
 - (e) Auxiliary areas such as storage rooms, garbage rooms, toilets, basements and/or cellars used for storage or food preparation.
 - (f) Finish schedule for each room, including floors, walls, ceilings and coved juncture bases.
 - (g) Plumbing schedule includes:
 - I. floor drains/floor sinks
- 4
- 2. waste supply lines3. waste water lines
- 4, hot water generating equipment
- 5. water heater manufacturer, model,
- and recovery rate
 - 6. grease trap and/or grease interceptor location
- (h) Electrical layout and location of electrical panels
- (i) Site plan including:
 - 1. dumpster pad location
- 3. entrances and exits
- 2. grease storage container location 4. loading and unloading areas
- (j) Ventilation schedule for each room
- (k) Cabinets/shelves for storing toxic chemicals
- (I) Employee dressing room or locker area



Food Establishment Plan Review Application

(Plan Review Fee \$250)

This application must be completed in its entirety, or your review may be significantly delayed.

To verify franchised or chain food establishment designation for the purpose of plan review as specified in Section 8-201.11 of the North Carolina Food Code please refer to Position Statement 'Franchised or Chain Food Establishment Designation for Plan Review' at

https://ehs.dph.ncdhhs.gov/faf/docs/foodprot/FranchisePlanReview.pdf

Type of Construction: NEW □	REMODEL □	CONVERSION \square	*RTAP □	
*Revisions to Approved Plans: P	rovide a list of all	changes to the previou	sly approved plans. Revise appl	ication as related.
For REMODEL, specify the scop	oe of work:			
Establishment Information				•
Name of Establishment:				
Address:			Zip Code:	
Owner Information				
Owner or Owner's Representativ				
Address:City & State:				
Telephone:				
Email Address:				
Submitter Information				
Submitter:				
Company:				
Contact Person:				
Address:		warmen		
City & State:			Zip Code:	
Telephone:				
Email Address:				
Title (owner, manager, architect,	etc.):			
I certify that the information in this Health Regulatory Office in	ı this application nay nullify plan a	is correct, and I unde	rstand that any deviation witl	nout prior approval from
Signature:				
	(Owner or Re	esponsible Representat	ive)	

Daily Hours of Operation	nii:				
SunMon	Tues	Wed	Thurs	Fri	Sat
Projected number of mo	eals served daily:				
Breakfast:		_Lunch:		Dinner	•
Number of food deliverie	es received per week:	Facility	total canare feet		
Projected date of constru	ction:	acmiy	Proje	ected completion da	ate:
Type of food service: (S					
□Restaurant	erect an that apply)	□Sit-dov	vn meals		
□Food Stand		□Take-c	out meals		
□Drink Stand		□Cateriı	ng/□Delivery		
□Commissary		□Custor	ner Self-Service	Area	
□Meat Market					
□Other (explain):					
Type of utensils used:					
Single service (disposal):	:			Multi-use (reusab	
☐ Plates ☐ Glassware	e □ Silverware			☐ Plates ☐ G	lassware Silverware
Will specialized process ☐ Yes ☐ No			502.11 of the No	orth Carolina Food	Code?
If YES, indicate which particle Curing □ Curing		ification		□ Reduced Oxy	gen Packaging (eg: Vacuum)
☐ Smoking		outing Beans		☐ Other	Port r maximilaria (+B, , maximilaria)
	L bpre	umg Dound			
Explain checked process	es:			- Additional and a second a second and a second a second and a second	And the state of t
Indicate any of the follow	wing highly susceptil	ole populations	s that will be cate	ered to or served:	
□ Nursing Home	☐ Child C			Health Care Facility	<i>(</i>
☐ Assisted Living Center	er 🗆 School	with pre-school	l aged children		
□N/A		•			
Will any virtual brands	he provided?				
<u>-</u>	oc provided:				
☐ Yes ☐ No If YES, list brand names	:		1-11		· · · · · · · · · · · · · · · · · · ·
Menu to be served:					
			· · · · · · · · · · · · · · · · · · ·		
Estimated number of me	als ner week:				

Cold Storage: How was the volume of cold storage indicated below determined to be adequate? Walk-in cold storage (in cubic feet):_ Reach-in cold storage (in cubic feet):_ ft^3 Walk-in refrigerator storage: :_____ Reach-in refrigerator storage:____ $\hat{I}t^3$ Walk-in freezer storage: Reach-in freezer storage: Number of reach-in refrigerators: Number of reach-in freezers:____ Cold Handling: List Foods that will be held cold:(include equipment used) Hot Holding: List Foods that will be held hot:(include equipment used) Cooling: Indicate by checking the appropriate boxes how cooked food will be cooled to 41°F (7°C) within 6 hours. If 'Other" is checked indicate the type of food:_ Other Poultry Cooling Process Meat Seafood **Shallow Pans** Ice Baths Rapid chill** (**Check only if rapid chill equipment such as blast chillers are provided.) Thawing: Indicate by checking the appropriate boxes how food in each category will be thawed. If "Other" is checked indicate type of food:

Thawing Process	Meat	Seafood	Poultry	Other
Refrigeration				
Running Water less than 70°F	П			
Cooked Frozen				
Microwave				

Food Handling Procedures: (Should be provided by owner/owner's representative)

Explain the following with as much detail as possible. Provide descriptions of the specific areas of the kitchen and corresponding items on the plan where food will be handled.

Explain the handling procedures for the following categories of food. Describe the process from receiving to service including:

- How the food will arrive (frozen, fresh packaged, etc.)
- Where the food will be stored
- Where (specific pieces of equipment with their corresponding equipment schedule numbers) and how the food will be handled (washed, cut, marinated, breaded, cooked, hot held, etc.)
- When (time of day and frequency/day_ food will be handled

1.	Ready to eat foods: Edible without additional preparation necessary(e.g., salads, cold sandwiches, raw molluscan shellfish:					
2.	Produce; grains and pasta: eg., beans, rice, macaroni:					
3.	Poultry:					
4.	Meat:					
	\cdot					
5.	Seafood:					

Where will dry goods be store	ed?			
Square feet of dry storage she	elf space:			
Finish Schedule:				
Indicate floor, wall, and ceiling	ng finishes (e.g. quarry ti	ile, stainless, vinyl coated a	acoustic tile)	
Area	Floor	Base	Walls	Ceiling
Kitchen				
Bar				
Food Storage				
Dry Storage				
Toilet Rooms				
Dressing Rooms	^			
Garbage & Refuse Storage				
Service Sink				
Other:				

Provide information on the frequency of deliveries and the expected gross volume that is to be delivered each time:

Dry Storage:

Other:

Water Supply and Sewage:						
Water supply: ☐ Municipal	□ Well	Sewer: □ 1] Septic		
Will be ice: ☐ Made on pr	emises	LJ F	Purchase			
Water heater(s):						
Tank Type: a. Manufacturer and model: b. Storage Capacity: gallons						
Check the appropriate box in	dicating equipment drains					
		Indirect Waste		Direct Waste		
Plumbing Fixtures	Floor Sink	Hub Drain	Floor Drain			
Warewashing Sink						
Prep Sinks						
Handwashing Sinks						
Warewashing Machine						
Ice Machine						
Garbage Disposal						
Dipper Well						
Refrigeration						
Steam Table						
Other:		П				
Other:						

Ware Washing Equipment: Manual Ware Washing:
Size of each sink compartment (inches): Length: Width: Depth:
What type of sanitizer will be used?
☐ Chlorine ☐ Iodine ☐ QuaternaryAmmonia ☐ Hot water ☐ Other (specify)
Mechanical ware washing:
Will a warewashing machine be used? Yes No Warewashing machine manufacturer and model:
Type of sanitization: ☐ Hot water (180°F) ☐ Chemical
General: Describe how cooking equipment, cutting boards, slicers, counter tops, other food contact surfaces and clean in place equipment that cannot be submerged in sinks or put through a dishwasher will be cleaned and sanitized:
Describe location and type (drainboards, wall-mounted or overhead shelves, stationary or portable racks) of air-drying space:
Square feet of air-drying space:ft ²
Handwashing: Indicate number and location of handwashing sinks:
Employee Accommodations: Indicate location for storing employees' personal items (ex. coats, purses, medication, etc.):
Refuse and Recyclables:
Will refuse be stored inside? □ Yes □ No If yes, where:
Provision to refuse disposal: Dumpster Compactor
Will a contract for off-site cleaning of the dumpster/compactor be obtained? Yes No

Will the dumpster/compac	tor be cleaned at the estab	lishment?	Yes	□ No		
Describe location for storage of recyclables (cooking grease, cardboard, glass, etc.):						
Service Sink:						
Location and size of service Describe location for stora		s (e.g. mops, brooms,	hoses, etc	·.):		
Insect and Rodent Control How is protection provided						
☐ Self-closing door	☐ Fly Fan	☐ Screen Door				
How is protection provided	d on windows (including o	lrive-thru windows) o	r other op	enings to the out	er air?	
☐ Self-closing	□ Fly Fan	☐ Screening		□N/A		
Linen:						
Indicate location of clean a	□ N/A (no linen	ı storage o	n site)			
Poisonous and Toxic Mat Indicate location of poison		(chemicals, sanitizers	s, etc.) sto	rage:		
						*