N.C. Department of Health & Human Services Division of Public Health / Environmental Health Section / Plan Review Unit

Food Establishment Plan Review Application

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 \(\subseteq \text{ REMODEL } \subseteq \text{*Revisions to Approved Plans: Provide a list of all changes to the plants.}	
For REMODEL, specify the scope of work:	
Establishment Information	
Name of Establishment:	
City:	Zip Code:
County:	
Owner Information	
Owner or Owner's Representative:	
Address:	
City & State:	Zip Code:
Telephone:	
E-mail Address:	
Submitter Information	
Submitter:	
Address:	
City & State	Zip Code:
Telephone:	Email:
Title (owner, manager, architect, etc.):	
I certify that the information in this application i prior approval from this Health Regulatory Office	s correct, and I understand that any deviation withouse may nullify plan approval.
Signature:(Owner or Responsi	ble Representative)

Daily Hours	of Operat	ion:				
Sun	Mon	Tue	Wed	Thu	Fri	Sat
Projected n	umber of r	meals served o				
Breakfast: _		Lunc	ch:	Dinr	ner:	
Number of fo	ood deliveri	ies received per	r week:			
Number of s	eats:			Facility total s	square feet: _	
Projected sta	art date of o	construction:		Projected cor	mpletion date:	
Type of foo	d sarvica:	(Select all that	annly)			
Restaura		(Ocicot all that	αρριγ)	☐ Sit-down	maale	
☐ Food Sta				☐ Take-out		
				<u>=</u>		
☐ Drink Sta					Delivery	
☐ Commiss	•			☐ Custom S	elf-Service Are	ea
☐ Meat Ma						
☐ Other (ex	(plain):					
Type of ute Single-servion ☐ Plates	ce (disposa	ble):	erware	Multi-use (red ☐ Plates	usable): Glassware	☐ Silverware
Will special i ☐ Yes	ized proce	sses be used a	s specified in S	Section 3-502.11	of the North C	arolina Food Code?
If YES, indic ☐ Curing ☐ Smoking	·	orocesses will b Acidificatio Sprouting E	n (sushi, etc.)	☐ Reduced	Oxygen Pack	aging (eg: Vacuum)
Explain ched	cked proces	sses.				
Indicate any	of the follo	wing highly su ☐ Ch	ild Care Cente	ulations that will r	ealth Care Fac	
☐ Yes If YES, list b	☐ No rand name					
Estimated no	umber of m	eals per week:				

Reach-in cold storage	(in cubic fee	et):	Walk-in	cold storage (in cu	bic feet):
Reach-in refrigerator s Reach-in freezer stora		ft³		refrigerator storage:	e:ft³ ft³
Number of reach-in re Number of reach-in fre					
Cold Holding: List foods that will be	held cold: (i	nclude equipme	ent used)		
Hot Holding: List foods that will be l	held hot: (in	clude equipme	- (1)		
List 1000s that will be	(cidde equipinei	nt usea)		
LIST 1000S THAT WILL DE		cidde equipmei	nt usea)		
LIST 1000S THAT WIII DE		ciude equipmei	nt used)		
		ciude equipmei	nt used)		
Cooling: Indicate by checking t	he appropria	ate boxes how o	cooked food will		(7°C) within 6 h
Cooling: Indicate by checking t If "Other" is checked in	he appropria	ate boxes how o	cooked food will		(7°C) within 6 h
Cooling: Indicate by checking t If "Other" is checked in Cooling Process	he appropria	ate boxes how o	cooked food will		(7°C) within 6 h
Cooling: ndicate by checking t f "Other" is checked ir	he appropria	ate boxes how o	cooked food will		(7°C) within 6 h

Thawing Process	Meat	Seafood	Poultry	Other
Refrigeration				
Running Water less than 70°F (21°C)				
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 she	əllfish
2. Produce; grains and pasta: e.g., beans, rice, macaroni	
3. Poultry:	
4. Meat:	
5. Seafood:	

here will dry good:	s be stored?ft² torage shelf space:ft²	2		
quale leet of dry si	torage shell spaceit	-		
inish Schedule:				
	and ceiling finishes (e.g., qu	arry tile, stainles	s steel, vinyl coated	d acoustic tile)
Area	Floor	Base	Walls	Ceiling
Kitchen				
Bar				
Food Storage				
Dry Storage				
Toilet Rooms				
Dressing Rooms				
Garbage & Refuse	e Storage			
Service Sink				
Other:				
Other:				
				<u> </u>
ater Supply and	Sewage:			
ater supply:	☐ Municipal ☐ Well		•	Septic
/ill ice be:	☐ Made on premises	L	Purchased	
/ater heater(s):				
Tank type:				
a. Manufactui	rer and model:			
 b. Storage ca Electric wa 	pacity: gallons ter heater: kilowatts	s (kW) Gas wate	r heater:	_BTU's
	er recovery rate (gallons per		perature rise):	_ GPH
Tankless:				
a. Manufactui	rer and model: tankless water heaters: ter recovery rate (gallons per			
	TORKLOOD WOTOR BOOTORO			

(See Water Heater Calculators on the Plan Review Unit website to calculate recovery rate needed)

Check the appropriate box indicating equipment drains:

		Indirect Was	te	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:					
Other:					
Manual Warewashing Size of each sink compa What type of sanitizer wi Chlorine Iodin Mechanical Warewashi Will a warewashing mac Warewashing machine r Type of sanitization:	irtment (inchestill be used? e Qua ing: hine be used? nanufacturer a	ternary Ammor	nium	Depth: Water	
General: Describe how cooking equip equipment that cannot be su		nks or put thro	ugh a dishwashe	er will be cleaned a	

Handwashing: Indicate number and location of handwashing sinks:						
Employee Accommodations: Indicate location for storing employees'	' personal items (ex. coats, purses, med	ication, etc.):			
Refuse and Recyclables: Will refuse be stored inside? If yes, where:	☐ Yes	☐ No				
Provision for refuse disposal:	☐ Dumpster	☐ Compacto	r			
Will a contract for off-site cleaning of the lf yes, indicate name of cleaning contra		pactor be obtained?	☐ Yes	□ No		
Will the dumpster/compactor be cleane	d at the establish	ment?	☐ Yes	☐ No		
Describe location for storage of recycla	bles (cooking gre	ease, cardboard, glass,	etc.):			
Service Sink: Location and size of service (mop) sink Describe location for storage of cleaning		g. mops, brooms, hose	es, etc.):			
Insect and Rodent Control: How is protection provided on all outsic Self-closing door Fly		☐ Screen Door				
How is protection provided on windows ☐ Self-closing ☐ Fly	s (including drive- Fan	thru windows) or other Screening	openings to the	outer air?		
Linen: Indicate location of clean and dirty liner	n storage:	☐ N/A (no linen stora	age on site)			
Poisonous and Toxic Material:						

Indicate location of poisonous and/or toxic materials (chemicals, sanitizers, etc.) storage: