

Food Service Establishment Permit Application rev 09/2024

- New Food Service Establishment (New construction or remodel of existing non-permitted facility)
- Transitional Permit (Change of ownership with no changes to menu or facility)
- See Check List for requirements, guidance, fees and payment options

Name of Establishment:	
Address:	
	State: NC Zip Code:
Phone (if available):	Cell:
E-mail(s)	
Previous Name of Establishment	: (If applicable):
	If applicable):
Name of Legal Ownership:	
	corporation, individual, partnership, or other legal entity:
	egal Ownership:
City:	State Zip Code:
Phone: Email(s):	Cell:
	:
Project Contact Person Name: _	
Contact Person Telephone	e:
Contact Person E-mail(s):	;
Durham City / County hui	ilding permit number (LDO):



Equal Employment/Affirmative Action Employer healthinspector@dconc.gov



ours of Oper		T' CI		operation: (ch	ieck all tilat
Day	Time Open	Time Close		wn meals	
Monday			Take-c		
Tuesday			Cateri		
Wednesday			Other	(Explain):	
Thursday					
Friday					
Saturday			Share	d Kitchen	
Sunday			Comm	issary	
	of Seats: Inside _ uare feet:	ft ²	e		
cility total sq		ft²	e	Yes	No
cility total sq I there be an I there be an	uare feet:	ft²		Yes Yes	No





<u>Speciali</u>	zed Food Processing Procedures					
Written	approvals must be in place prior to the use of	specialized p	rocess	es. Use of th	ese processes	without
approva	al can result in permit action.					
— Wil	Il specialized food processes be conducted?		YES	NO		
	Check any specialized processes that will ta	ike place:				
	Curing					
	Smoking					
	Acidification (Fermenting/Pickling)					
	Sprouting Beans					
	Dehydrating					
	Sous Vide					
	Reduced Oxygen Packaging (Vacuum)					
	Other:	<u> </u>				
-	Explain any checked processes:					
-	The applicant will need to submit the HACC Committee for approval for specialized footestablishment. (8-103.10 Modifications & Request an application from the State Varianceariancecommittee@dhhs.nc.gov	d process to l Waivers)	oe cond	ducted in yo		e Variance
— Wil	ll any meats, eggs, seafood, poultry, or shellfish	h be served c	r sold r	raw or unde	rcooked?	
	YES NO	11 h				
Ind	If YES, then include a Consumer Advisory wicate any of the following highly susceptible pe				o or convode	
— IIIu		opulations th	at Will	be catered t	o or serveu.	
	Nursing Home		\dashv			
	Child Care Center					
	Health Care Facility					
	Assisted Living Center					



N/A

School with Pre-School Age Kids



Food Sources Deliveries and Storage

• •	liers that will be use eafood, dry goods, e		oducts will be provided by each (i.e.
Estimated numbe	er of deliveries per v	veek	
Projected numbe	r of meals served pe	er meal per day:	
Brea	akfast	Lunch	Dinner
Single service (dis	sposable utensils/di	shes)	
Plates	Glassware	Silverware	
Multi-use (reusab	ole utensils/dishes)		
Plate	s Glasswai	re Silverware	





Cold Food Storage

Check all that apply or Choose "NA"

Equipment	Number of Units	Total Cubic-Feet of Space for each unit	Used for Ready to Eat Foods	Used for Raw Proteins	NA
Walk-in Refrigeration Storage					
Work Top Freezer					
Walk-in Freezer Storage					
Reach-in Freezer Storage					
Reach-in Refrigeration Storage					
Flip Top & Work Top Refrigeration					

DRY STORAGE

Square feet of dry storage shelf space:ft ²	
Where will dry goods be stored?	
Hot Holding: List all menu items that will be held hot:	
Cold Holding: List all menu items that will be held cold:	





<u>Processes for cooling cooked food</u> (cooling food down after cooking for storage)

Indicate how hot foods will be cooled rapidly from above 135°F to below 41°F after being cooked.

If other is checked, indicate types of food: ______

Cooling Process	Meat	Seafood	Poultry	Soup	Sauce	Other	NA
Shallow Pans in							
Refrigerator							
Ice Baths							
Rapid Chill							

Thawing

Indicate how food from each category will be thawed, or NA.	
If other is checked, indicate types of food:	

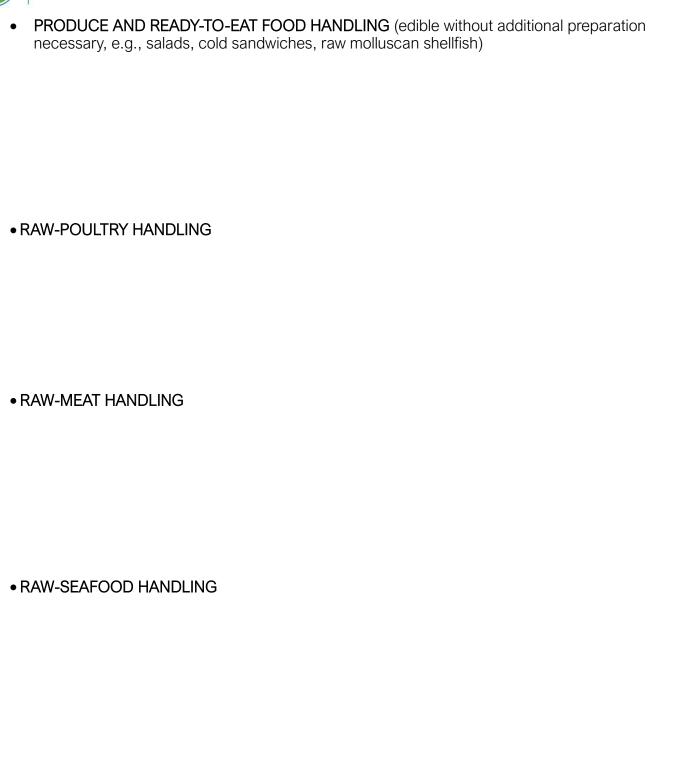
Thawing Process	Meat	Seafood	Poultry	Other	N/A
Refrigeration					
Running water less than 70°F					
Cooked Frozen					
Microwave					

FOOD HANDLING PROCEDURES

- 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. Please be as detailed and specific as possible.
- 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, etc.)
 - When (time of day and frequency/day) food will be handled
 - Food handling explanations should be supplemented with a menu detailing ingredients and processes for each offering.











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PREPARATION AREAS:	
 Total Number of Prep Sinks: 	
 Produce/Ready-to-eat Sink 	Raw Proteins (chicken, pork, beef) Sink Raw Seafood Sink
WATER SUPPLY:	
Water: Municipal	Well
Sewer: Municipal	
ICE: Made on premises Purchase	ed commercially? Source
WATER HEATER (minimum with 70°F r	rise)
Gas Electric _	
Tankless Make and Mode	el#
Number of Tankless units	s installed
OR	
Tank Water Heater Make	and Model#
Recovery Rate (gallons po	er hour at 70ºF rise, unless there is a dish machine)
Storage Capacity (gallons	Power Input:kWbtu
DISHWASHING FACILITIES	
 Manual Warewashing (At least one 3-compartment s submerge the largest equipme 	ink with integral drainboards on each side and compartments large enough to ent and utensil is required.

Manual Warewashing (At least one 3-compartment sink with integral drainboards on each side and compartments large eno submerge the largest equipment and utensil is required.
Dimensions of sink basins: LengthWidthDepth
Length of drain boards: Right Left
What type of sanitizer is used
ChlorinelodineQuaternary AmmoniumHot water If Other Describe
Mechanical Warewashing:
Dishwasher sanitizing cycle used: Hot water Chemical
Make & Model





Air Drying Space

- Total square feet of air-drying space provided: _____ft²
 - o This space is only for air-drying and not as clean dish and/or ware storage.

HANDWASHING & TOILET FACILITIES

- Hand washing sinks with hot and cold running water, soap and individual paper towels must be provided in each food preparation and ware washing area.
- Hand wash lavatories must be placed to prevent cross contamination.
- Indicate number and location of all handwashing sinks

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EMPLOYEE STORAGE (Required)
Describe storage facilities for employees' personal belongings:
LINENS
Location of dirty linen storage:
Location of clean linen storage:
Where will all chemicals be stored?

FINISH SCHEDULE: Indicate floor, wall, and ceiling finishes (e.g., quarry tile, stainless steel, vinyl coated acoustic tile) or NA

Area	Floor	Base	Walls	Ceiling
Kitchen				
Bar				
Food Storage				
Dry Storage				
Toilet Rooms				
Dressing Rooms				





FINISH SCHEDULE Continued: Indicate floor, wall, and ceiling finishes (e.g., quarry tile, stainless steel, vinyl coated acoustic tile) or NA

Area	Floor	Base	Walls	Ceiling
Garbage &				
Refuse Storage				
Service Sink				
Other:				
Others:				

INSECT & RODENT CONTROL: Check all that apply

	Fly Fans or Air Curtains	Self-Closures	NA
Delivery Doors			
Entry Doors			
Screened Doors			
Restroom Doors			
Drive Thru Pickup Window			
Walk Up Screen Window			

GARBAGE & REFUSE: Check all that apply

	YES	NO	INDOOR	OUTSIDE	NA
Compactor (stored on asphalt or concrete)					
Dumpster (stored on asphalt or concrete)					
Trash cans with lids					
City Trash Bags					





GARBAGE & REFUSE Continued Check all that apply	YES	NO	INDOOR	OUTSIDE	NA
Dirty Linen Containers with lids					
Can Wash (curbed pad sloped to drain with hot and cold water and backflow prevention with mop rack)					

with mop) Tack)						
ndicate what	materials	s will be recycle	ed:				
	Glass	Metal	Paper	Cardboard			
	Plastic	Grease	Food	Oyster shells	_		
certify that th nay void or de	-		plication is c	orrect, and I unders	tand that any	changes after su	ıbmission
understand apontinue the p		ns that are inac	tive for 2 ye	ars will expire and a	new applicati	on must be sub	mitted to
Nam	e:						
	PL	EASE PRINT NA	AME				
Signa	ature:			Date:		_	
	(0	wner or Respo	nsible Repre	esentative)			
E-Sig	nature:						

