

This application must be completed in its entirety or your application will not be processed. Do not complete this application if you are a franchise/chain food service establishment with 10 or more facilities. Do not complete this application if you are on a well or septic. Notify Buncombe County Environmental Health for well and septic approval prior to beginning construction.

Type of Construction: NewRemode*Revision to approved plan – fill out 1st page only aProjected start date of construction:BLD Case Number(if applicable):	nd prov		
Establishment Information			
Name of Establishment:			
Address:			
City:		Zip Code:	
Owner Information			
Owner or Owner's Representative:			
Billing/Mailing Address:			
City & State:	/	Zip Code:	
Telephone:			
E-mail Address:			
Submitter Information			
Submitter:			
Company:			
Contact Person:			
Address:			
City & State:	/	Zip Code:	
Telephone:			
Title (owner, manager, architect, etc.):			-
I certify that the information in this application is corr this Health Regulatory Office may nullify plan approv	-	d I understand that any deviation without prior approval	from

Signature:

Type of Food Service (select all that apply)

 Restaurant Food Stand Shared Kitchen Meat Market Institutional Food Service (nursing home, hospital, etc.) Other: 		Dine In Take out Large Pickup (<i>i.e. corporate bo.</i> Off-site cater (<i>i.e. wedding rece</i> Avg # of meals pe ** requires NSF e	x lunches – tace ing / Private ev eptions w/ staff er event:	o bar) vent** ^c on site
Daily Hours of Operation				
Sun Mon Tue	Wed	Thu	Fri	Sat
Projected # of meals to be served daily	<u>!</u>			
Breakfast: Lunch:	[Dinner:		
Number of food deliveries received each	week:			
Number seats:	Square fee	et of all food prepara	ation areas:	
Types of Utensils Used				
Single Service (disposable):		Multi-use (re	usable):	
Plates Glassware Silverwa	re	Plates	Glassware	Silverware
Will any specialized processes be used a If YES, indicate which of the following will	•	n 3-502.11 of the NG	C Food Code?	
Curing Acidification (sushi ri	ce, etc.)	Reduced Oxygen Pa	ickaging (vacuur	m packaging)
Smoking Sprouting		Other		
Explain checked processes:				
Will any virtual brands be provided?				
YesNo				
If YES, then list brand names:				
Menu to be served:				
Additional equipment needed:				
Estimated # of meals each day:				
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NCDHHS Refrigerator Calculator Cold Storage

How was the volume of cold storage indicated below determined to be adequate?

Reach in cold storage (in cubic ft)	Walk in cold storage (ir	n cubic ft)
Refrigerator: ft ³	Walk in cooler:	ft ³
Freezer: ft ³	Walk in freezer:	ft ³
Number of walk-in units:		
Number of reach in coolers:		
Number of reach in freezers:		

Cold Holding

List food items that will be held **cold** and include equipment used:

Hot Holding

List food items that will be held **hot** and include equipment used:

Cooling

List food items that will be cooked and cooled OR cooled from ambient air temperatures:

Cooling equipment/processes: How will cooked food items be cooled to 41°F (7°C) within 6 hours?

____ Shallow pans in walk in cooler/freezer ____ Shallow pans in blast chiller ____ Ice Baths

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Thawing

Indicate by checking the appropriate boxes how food in each category will be thawed.

If "Other" is checked, indicate food type: _

Thawing Process	Meat	Seafood	Poultry	Other
Refrigeration				
Running water less than 70°F				
Cooked frozen				
Microwave				

Dry Storage

NCDHHS Dry Storage Calculator

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

Where will dry good be stored: _____

Square feet of dry storage space: ______ft²

Time as Public Health Control (TPHC)

Time Control: Time control begins at the completion of the cooking process, when the food is removed from hot holding or cold holding, or at the start of assembly when using room temperature ingredients. Indicate when time control will begin in your facility by having written procedures in place.

Holding Time: Maximum holding time is as follows. Indicate the proposed time frame for holding food items.

_____ Four Hours: Cold food 41°F or below or 135°F or above prior to removal from temperature control

_____ Six Hours: Cold food 41°F or below before removal from temperature control and that does not exceed 70°F

Indicate menu items that will utilize TPHC:

Consumer Advisory

Will any menu items be offered or served raw or undercook?	Yes	No	If yes, then what items?
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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 oyster bar/sushi

2. Produce; grains and pasta: e.g., lettuce, rice, macaroni

3. Poultry: *e.g.*, *chicken*, *turkey*, *duck*

4. Meat: e.g.; raw beef, pork

5. Seafood / Shell stock:

	Supply and Sewage Supply: Municipal _	We	ell	Sewer:	Municipal Septic
Will ice	be:Made on premise		Pu	rchased	
ר1	Heaters NCDHH				
	Manufacturer and model:				
b)	Storage capacity:			gallons	
c)	Electric	kW	or	Gas	BTU's
I	nstantaneous				
a)	Manufacturer and model:				
b)	Quantity of units:				
c)	Electric	kW	or	Gas	BTU's

____ Hybrid System (instantaneous heater supplying an energized tank) – Complete portions above.

Plumbing Fixture Drain Schedule (check the appropriate box) – *do not fill out if fixture schedule is provided in plan set.*

Plumbing Fixtures	Indirect Waste			Direct Waste
	Floor Sink	Hub Drain	Floor Drain	
Warewashing Sinks				
Prep Sinks				
Handwashing Sinks				
Warewashing Machines				
Ice Machines				
Garbage Disposal				
Dipper Well				
Refrigeration				
Steam Tables				
Cold Holding Tables				
Other				
Other				
Warewashing Equipment				

washing Equipment			
Manual Warewashing:			
Size of each sink compartment (inches): L	x W	x D	
Type of sanitizer: Chlorine Hot Water	Quate	rnary Ammonia	Other
Mechanical Warewashing:			
Will a warewashing machine be used? Manufacturer and model:	Yes	No	
Type of sanitization: Hot water (180°F)	(Chemical	

<u>Finish Schedule (</u>do not fill out if a finish schedule is provided in the plan set)

Indicate floor, wall and ceiling finishes (e.g., quarry tile, stainless steel, vinyl coated acoustic tile)

Area	Floor	Base	Walls	Ceilings
Kitchen				
Bar				
Dry Storage				
Cold Storage				
Toilet Rooms				
Dressing Rooms				
Garbage and Refuse Area				
Service Sink				
Sink Backsplash				
Other				
Other				

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

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	
ocation(s):	
Disposal Provisions: Dumpster Trash Cans Compactor	
Will a contract for off-site cleaning of the dumpster/compactor be obtained? Yes No	
Will the dumpster/compactor be cleaned at the establishment? Yes No	
Describe location for storage of recyclables (cooking grease, cardboard, glass, etc.):	
Service Sink - Location and size of service (mop) sink/can wash:	
Insect and Rodent Control – How are outer openings protected from insects and pests?	
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