HARNETT COUNTY PLAN REVIEW APPLICATION COVER LETTER FOOD SERVICE ESTABLISHMENTS

Unless directed otherwise, all items are to be submitted through the Central Permitting Office at 420 McKinney Pkwy., Lillington, NC 27546 or by mail to PO Box 65, Lillington, NC 27546. You may contact the Central Permitting Office at 910-893-7525, Ext. 2. However, please contact our office with questions regarding the contents of this application.

Plans are reviewed using North Carolina's 15A NCAC 18A .2600 Rules Governing the Food Protection and Sanitation of Food Establishments and the NC Food Code Manual To view these rules, go to http://www.deh.enr.state.nc.us/rules.htm or obtain a copy from our office at 307 West Cornelius Harnett Boulevard, Lillington, NC 27546. For additional information regarding facility design, you can access the plan review link of the Environmental Health section on the Health Department's website at www.harnett.org. Plans must be submitted to the local health department for approval prior to construction, renovation, or modification of such facilities.

*Franchised, chain, and prototyped facilities are required to submit a separate application and plans to the Department of Public Health, Environmental Health Section Plan Review Unit at 5605 Six Forks Rd., Raleigh, NC 27609.

If you have questions, contact one of the following Food and Lodging staff listed below at 910-893-7547:

Gale Violette, REHS Food and Lodging Program Specialist Jamie Turlington, REHS Environmental Health Specialist

Cindy Pierce, REHS Environmental Health Specialist

Nikki Eason, REHS Environmental Health Specialist

Plans must	be submitted with the following supporting documentation: _ A complete set of plans drawn to scale showing the placement of each piece of food service equipment, storage areas, trash can wash facilities, etc. along with general plumbing, electrical, mechanical, and lighting drawings _ Plans must include a site plan locating exterior equipment such as dumpsters or walk-in coolers _ A complete equipment list and corresponding manufacturer specification sheets _ A proposed menu _ A completed Food Service Plan Review Application

05/21 gv

Food Service Plan Review Application

Type of plan: New _		Remo	odel				
Name of Establishme	ent: 50c	sta	42	1			
Physical Address:	1008 w cu	mberland	l st				-
City: dunn							
Phone (if available):							
Email: fannycervar	ntes13@hotm	nail.com					
Applicant(s):s				Gomez			,
Address: 140 S	ANFORD	LANE					
City:dunn							
Phone: 757 7	38 8777		Fax:				
Email:fannycerva							
Owner (if different fr	om Applican	t):					
Address:							
City:							_
Phone:							
Email:							
processing description and great processors and a finish tent							
I certify that the in	formation in	this app	lication	is correc	t, and I u	ndersta	nd that an
deviation withou							
deviation withou	c prior appro	vui ii Oili	una De	parametra	may mai	y pidii	approva.
Signature:	Stephan	nie Ce	rvante	9 1	Date:	07-1	5-2024
(App	licant or Res	sponsible	Repre	sentative)		

Hours of Operation:	
Mon <u>09-10</u> Tues <u>09-10</u> Wed <u>09-1</u>	0Thurs <u>09-10</u> Fri <u>09-11</u> Sat <u>09-11</u> Sun <u>09-09</u>
Number of Seats: 80 Facility total square feet: 2/6 Projected start date: 0040	No. of the Control of
Type of Food Service:	Check all that apply
x Restaurant	x Sit down meals
Food Stand	X Take-out meals
Drink Stand	Catering
Commissary	
Meat Market	
Other (explain):	parameter places and the control parameter and
Utensils:	
Multi-use (reusable):	Single-use (disposable):x
Food delivery schedule (per wee	ek):monday- thrusday
Indicate any specialized process Curing Acidification	on (sushi, etc.) Smoking
	ng (e.g. vacuum packaging, sous vide, cook-chill, etc.)
Protection Branch?	y the Variance Committee of the DPH Food
served:	y susceptible populations that will be catered to or
Nursing/Rest Home	Child Care CenterHealth Care Facility
Assisted Living Center	School with pre-school aged children or an immunocompromised population

water Supply:	
Type of water supply: (check one) ☐ Non-public (well) ☑ Community/Municipal	
Is an annual water sample required ☐ Yes ☐ No	d of your establishment? (check one)
Wastewater System:	
Type of wastewater system: (check ☑ Public sewer ☐ On-site septic system	cone)
Water Heater: Manufacturer and Model:	A. O. SMITH MODEL brt - 199 118
Storage Capacity: 80	
 Electric water l 	heater: kilowatts (kW)
 Gas water hea 	ter:BTU's
Water heater recovery rate:	193GPH
If tankless, GPM ; N	umber of heaters:

Person in Charge (PIC) and Employee Health

accredited by an approved A		
Eligible Person In Charge: _	jorge luis lopez torres	S
		65 Exp. Date 09/24/2025
For multiple shifts and/or occ	casions of absences, li	st all eligible Persons in Charge:
Eligible Person In Charge: _		analisa ina mala had mad ann ann ann ann ann ann ann ann ann
Program	Cert. #	Exp. Date
Eligible Person In Charge: _		
		Exp. Date
*Attach a copy of your estab	lishment's Employee I	Health Policy
Are copies of signed Employ	ee Health Policies on	file?
Food Sources		
Names of food distributors:		Deliveries/wk
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concept		twice
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í	Foods that will be held cold before serving:Guacamole, vegetables, lettuce, sour cream
	Will time be used as a method to control for food safety? _yes Will a buffet be provided? If so, attach a list of foods that will be on the buffet.
	Cooling
I	List foods that will be cooked and cooled for later use or added to another food as an ngredient: salsa, chesse dip, beans, rice
-	
Ī	Describe utensils and methods used to cool foods: Stir_sauces, while the container is in an ice water bath. The ice water depth should
	Stir , sauces, while the container is in an ice water bath. The ice water depth should be equal to or greater than the food depth.
oot	Stir , sauces, while the container is in an ice water bath. The ice water depth should be equal to or greater than the food depth. Its to shallow pans with a product depth of four inches or less and refrigerate til the food temperature reaches 45 degrees Fahrenheit.
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in i	Stir , sauces, while the container is in an ice water bath. The ice water depth should be equal to or greater than the food depth. Its to shallow pans with a product depth of four inches or less and refrigerate till the food temperature reaches 45 degrees Fahrenheit. Dry Storage Frequency of deliveries per week:2 Number of dry storage shelves:16
 oot uni	Stir , sauces, while the container is in an ice water bath. The ice water depth should be equal to or greater than the food depth. Its to shallow pans with a product depth of four inches or less and refrigerate till the food temperature reaches 45 degrees Fahrenheit. Dry Storage Frequency of deliveries per week:2 Number of dry storage shelves:16 Square feet shelf space:17,440 ft²
oot und	Stir , sauces, while the container is in an ice water bath. The ice water depth should be equal to or greater than the food depth. Its to shallow pans with a product depth of four inches or less and refrigerate that the food temperature reaches 45 degrees Fahrenheit. Dry Storage Frequency of deliveries per week:2 Number of dry storage shelves:16 Square feet shelf space:17,440 ft² s a separate room designated for dry storage? yes

Dishwashing Facilities Manual Dishwashing Number of sink compartments: 3 Size of sink compartments (inches): Length 91 Width 22 1/2 Depth 44 3/4 Length of drain boards (inches): Right 18 Left 18 Are the basins large enough to immerse your largest utensil? ___yes_ What type of sanitizer will be used? Chlorine × Quaternary Hot water (171°F) Other (specify) Mechanical Dishwashing Will a dishmachine be used? Yes _____ No _X Dishmachine manufacturer and model: Hot water sanitizing? ______ or chemical sanitizing? _____ How will large utensils such as prep tables, dough mixing bowls, slicers, and other food contact surfaces that cannot be submerged in sinks or put through a dishwasher be cleaned and sanitized? ____ rinse with hot water, dish soap, rinse with hot water sanitizing How many air drying shelves will you have? 10 (18x60) 9000 Calculate the square feet of total air drying space: Hand washing Indicate number and locations of hand sinks in the establishment: 3 on the kitchen one in the bar area **Employee Area** Indicate location for storing employees' personal items: office

Finish Schedule

AREA	FLOOR	BASE	WALLS	CEILING
Kitchen	tile			
Bar	tile	tili#e	FRP WALL	washable ceiling
Food Storage	tile	tile	wall	ceiling
Dry Storage	tile	tile	frp	washable ceilin
Toilet Rooms	tile	tile	wall	washable ceiling
Garbage & Can Wash Areas	cement	cement		
Other				
Other				

Garbage, Refuse and Other Will trash be stored in the restaurant overnight? Yes ______ No _x ___ If so, how will it be stored to prevent contamination? Location and size of can wash facility: _____ 12 FT BY 6 FT, OUTSIDE THE KITCHEN Are hot and cold water provided as well as a threaded nozzle? _____ yes Will a dumpster be provided? _____ yes Do you have a contract with the dumpster provider for cleaning? _____ yes How will used grease be handled? _____ grease trap Is there a contract for grease trap cleaning? _____ yes Are doors self-closing? _____ Fly fans provided? Where will chemicals be stored? _____ down the three compartment sink Where will clean linen be stored? _____ the three compartment sink Where will dirty linen be stored? _____ outside the KITCHEN _____ on a container

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***ADDITIONAL SHEETS ARE AVAILABLE

· How the food will arrive (frozen, fresh, packaged, etc.)

tortillas will arive fresh on a boxes packed on a bag from a autorized company to sell foods to a restaurant like us foods

· Where the food will be stored

tortillas will be stored at the drying storage

· Where and how the food will be thawed

tortillas are fresh all the time

Where (prep tables, sink, counter, etc.) the food will be handled (washed, cut, marinated, breaded, cooked, etc.)

we will take the tortilla packages to the food truck every day and storage on the stainless steel shelves that is located on top of the prep sandwich

- When (time of day and frequency/day) food will be handled everytime that we make a taco.
 - Whether or not the food or any part of the food will be used as leftovers or as any ingredient in a
 future dish

no leftovers will be used

How the food will be cooled if applicable tortillas are room temperature all the time

- How the food will arrive (frozen, fresh, packaged, etc.)
 all the meats, cheek, tongue, steak, chorizo will arrive fresh on a boxes packed on a bag from a autorized company to sell foods to a restaurant like us foods
- Where the food will be stored
 all the meats, cheek, tongue, steak, chorizo will be stored at the walking cooler
- Where and how the food will be thaved
 all the meats, cheek, tongue, steak, chorizo are not be thaved and if one time we need to stored on the freezer then will be thaved on one of the prep sink designated for meats with runing water or overnight in the walking cooler until it is completely thaved.
 - Where (prep tables, sink, counter, etc.) the food will be handled (washed, cut, marinated, breaded, cooked, etc.)

all the meats, cheek, tongue, steak, chorizo will be handled at the prep table made from stainless steel then once is cooked on the burner gas range that is on the comissary will be cut then stored on small steinless steel contrainers then when is cold with the method aproved for health department, we will stored on the walking cooler,

- When (time of day and frequency/day) food will be handled every day at the morning or afternoon depends when the chef that is working at the restaurant have the time to prepared the food, then the next day when everything is cold at the walking cooler
 - Whether or not the food or any part of the food will be used as leftovers or as any ingredient in a
 future dish

no leftovers will be used

· How the food will be cooled if applicable

we will Place the food in shallow pans or containers made of heat-conducting material such as stainless steel. we Keep the food depth in the container at 2-inches or less. we will do the Two-Stage Cooling Process then when is on the right temperature we will Place the container in the walking cooler

- How the food will arrive (frozen, fresh, packaged, etc.)
 onion arrives on a big bag fresh from the company
 cilantro arrives on a box from the company
 sauces (tomatoes arrive in a box from the company)
 jalapenos arrive on cans
 cheese arrive in a bags already shredded
 rice comes in a bag of 50 punds we will be stored on the dry storage located on the kitchen
- Where the food will be stored
 cilantro, cheese, tomatoes will be stored in the walking cooler
 sauces once are made then will be stored on small cups in the walking cooler
 onion, jalapenos, rice will be stored on the dry storage located on the kitchen
- Where and how the food will be thawed none of this vegetables or rice will be thawed.
 - Where (prep tables, sink, counter, etc.) the food will be handled (washed, cut, marinated, breaded, cooked, etc.)

all vegeatables will be washed at the vegetable prep sink in the comisary then cut on the prep table stainless steel, on be stored on small containers in the walking cooler Sauces we will prepared the sauce washing and blending the tomatoes with dried pepper and storage on small cups cheese we will take the shredded chesse bag to the prep sandwich. rice we will boil the rice with tomatoes in the comisary once is ready cook we will cooled then storage in small stainless steel pans to be stored at the walking cooler with the cooling method aproved for health department.

When (time of day and frequency/day) food will be handled every day at the morning or afternoon depends when the chef that is working at the restaurant have the time to prepared the food, then the next day when everything is cold at the walking coolerwe will take to the food truck on the prep sandwich

Whether or not the food or any part of the food will be used as leftovers or as any ingredient in a future dish

RICE, BEANS, PREPARED MEAT, WILL BE STORE IN THE WALKING COOLER INS SMALL PANS, WHEN WILL BE NEED IT AGAIN THE NEXT DAY WE WILL HEAT UP TO THE APROVED METHOD

• How the food will be cooled if applicable

we will Place the food in shallow pans or containers made of heat-conducting material such as stainless steel, we Keep the food depth in the container at 2-inches or less, we will do the Two-Stage Cooling Process then when is on the right temperature we will Place the container in the walking cooler