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

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piece of food service etc. along with gen drawings Plans must include dumpsters or walk-in A complete equipme sheets A proposed menu A completed Food Se	ans drawn to scale sleeding equipment, storage a eral plumbing, electrical site plan locating coolers and correspondervice Plan Review Apparatus	howing the placement areas, trash can was lical, mechanical, ar exterior equipment ding manufacturer sp	h facilities, nd lighting t such as
\$200 Plan Review Fe	e		

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Plans

Food Service Plan Review Application

Type of plan: New	_ Remodel	
Name of Establishment: ()	ntrysta	ore and Grill
Physical Address: 4853	NC 27	Lillington
City: Lilington	State: NC	Zip: 27546
		ax:
Email: Dali MVD@ Gr	nail. Co	om
Applicant(s): 5H2dad	IsUar	- 2 5
Address: 2418 clevel	and Au	
City: Fayetheville		
		ax:
Email:		
Owner (if different from Applicar	nt):	
Address:		
City:		
		ax:
Email:		
I certify that the information in	n this applicat	tion is correct, and I understand that any
		s Department may nullify plan approval.
27 4 1	.)	
Signature: 5 1/2, 1/1/	Clogra	Date: 02.5.2014
(Applicant or Re	esponsible Re	enresentative)

Hours of Operation:	
Mon $4 - 1$ Tues $4 - 1$ Wed $4 - 1$	Thurs 4 - 1 Fri 4 - 1 Sat 4 - 1 Sun 4 - 2
Number of Seats: 18	
Facility total square feet: 575	- A /
Projected start date: 3.15.	20124
Type of Food Service:	Check all that apply
Restaurant	Sit down meals
Food Stand	Take-out meals
Drink Stand	Catering
Commissary	
Meat Market	
Other (explain):	
Utensils:	
Multi-use (reusable):	Single-use (disposable):
Food delivery schedule (per wee	k): Once
Indicate any specialized process	that will take place:
Curing MIN Acidification	
	g (e.g. vacuum packaging, sous vide, cook-chill, etc.)
	the Variance Committee of the DPH Food
Indicate any of the following highly served:	susceptible populations that will be catered to or
<u> </u>	2 Child Care Center Health Care Facility
Assisted Living Center	2 Child Care Center Health Care Facility 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 of your establishment? (check one) ☐ Yes ☐ No
Wastewater System:
Type of wastewater system: (check one) □ Public sewer On-site septic system
Water Heater: Manufacturer and Model: RH eem. pro 650.36 pa 1160
Storage Capacity: 50 gallons
Electric water heater: kilowatts (kW)
Gas water heater: 36,000 BTU's
Water heater recovery rate: GPH
If tankless. GPM : Number of heaters:

Person in Charge (PIC) and Employee Health

	accredited by an approved ANSI		550	e passed a test
	Eligible Person In Charge: MO	Hamed Du	YouSSFi	
	Program SerUSafe	Cert. # 247	8428 Exp.	Date 11.08.2028
	For multiple shifts and/or occasion	ons of absences, li	st all eligible Per	rsons in Charge:
	Eligible Person In Charge:			
	Program	Cert. #	Exp.	Date
	Eligible Person In Charge:	THE RESERVE TO SERVE THE PARTY OF THE PARTY		
	Program	_Cert. #	Ехр.	Date
	*Attach a copy of your establishm	nent's Employee H	lealth Policy	
	Are copies of signed Employee H	Health Policies on	file?	
	Food Sources			
	Names of food distributors:		Deliveries/wk	
1.	Sysca	and the second second second second second second	1 time	_
2.	Chency Brotners		1 time	-
3.	V	e tratta e e e e e e e e e e e e e e e e e e		_

Time/Temperature Control for Food Safety
Foods that will be held hot before serving:
Food made in House and Reflected For Hot Holping
must reach 165 F FOR at Least 20Sec.
Foods that will be held cold before serving: 6 (10 UVS @ Below 41° F once out it should be discarded by Fer 1 Hour
Will time be used as a method to control for food safety? \(\frac{1}{\ell \cdot \
Cooling
List foods that will be cooked and cooled for later use or added to another food as an ingredient: Apple We Cook Creck Cook
Describe utensils and methods used to cool foods: place the food to be cooled in shall out pan use metal pan they transfer the food Reach 41-8
Dry Storage
Frequency of deliveries per week: Number of dry storage shelves:
Square feet shelf space: \ \ \(\) \(\) \(\) ft ²
Is a separate room designated for dry storage? Yes
Food Preparation Facilities
Number of food prep sinks: Are separate sinks provided for vegetables and raw meats? YUS Size of sink drain boards (inches): 22"
How will sinks be sanitized after use or between meat species?

Dishwashing Facilities						
Manual Dishwashing						
Number of sink compartments: 3						
Manual Dishwashing Number of sink compartments: 3 Size of sink compartments (inches): Length Width 24 Depth 12						
ength of drain boards (inches): Right 22 Left 22						
Are the basins large enough to immerse your largest utensil? <u>Yes</u>						
What type of sanitizer will be used?						
Chlorine Quaternary Hot water (171°F) Other (specify) Springle v						
Mechanical Dishwashing						
Will a dishmachine be used? Yes No						
Dishmachine manufacturer and model:						
Hot water sanitizing? or chemical sanitizing?						
cleaned and sanitized?						
How many air drying shelves will you have?						
Calculate the square feet of total air drying space:ft ²						
Hand washing						
Indicate number and locations of hand sinks in the establishment: 1						
Employee Area Indicate location for storing employees' personal items: Delivo Dry Slova ye						

Finish Schedule

AREA	FLOOR	BASE	WALLS	CEILING
Kitchen	paviny/ tice		FRPA Spiece	PUC Vingl
Bar				
Food Storage	60 vinylije		Buil Ding Blacks	ce: Ung tiple
Dry Storage	vinyletile		Builping blace	Chinglile
Toilet Rooms	vingelile		BLOCK + PRP	Celing dile
Garbage & Can Wash Areas	outsipen		bit	Pil
Other				
Other				

Garbage, Refuse and Other
Will trash be stored in the restaurant overnight? Yes No // If so, how will it be stored to prevent contamination?
Location and size of can wash facility: Oul S) he the end dow
Are not and cold water provided as well as a threaded nozzle? Yo S
Will a dumpster be provided?
Do you have a contract with the dumpster provider for cleaning?
How will used grease be handled? Greek Ivap
Is there a contract for grease trap cleaning? VPS
Are doors self-closing? / P Fly fans provided?
Where will chemicals be stored? (out pry place Designated place Where will clean linen be stored? in assigned area casey pueses be 1,86 place
Where will clean linen be stored? in assigned avea casago west be 1,86 pg
Where will dirty linen be stored? inclean non Obsorbent wosh be law dry
13065

FOOD HANDLING PROCEDURES

Explain the following with as much detail as possible. Complete descriptions including specific areas of the kitchen and corresponding items on the plan where food is handled will expedite the plan review process. Incomplete descriptions may result in the application being returned.

Explain the entire food handling procedure for <u>each food item on the proposed menu</u>. Including:

- How the food will arrive (frozen, fresh, packaged, etc.)
- · Where the food will be stored
- Where and how the food will be thawed
- Where (prep tables, sink, counter, etc.) the food will be handled (washed, cut, marinated, breaded, cooked, etc.)
- When (time of day and frequency/day) food will be handled
- Whether or not the food or any part of the food will be used as leftovers or as any ingredient in a future dish
- How the food will be cooled if applicable

FOOD PRODUCT chicken & picca lome Evest be stored	
IN cooler to chicken will be preped at Paus meat sink	_
put in proper continer breaded and fried	-
topropertenp. 165°F.	-
Donot WASH Chiken BoxtiRia Will Spread.	
	_
	-
FOOD PRODUCT Dacon com e Evolon	100
thand in cooler, code on GUIL UNFILL	_
Peach 1608, Rest Co 3 minutes then sexue	
	_
	-
THE PROPERTY OF THE PROPERTY O	

FOOD PRODUCT Sauspla Comes Woken
thand inside cooler, Gtill untill it Reach
1608. Saus no with Lorkey meak cook to Reach
1658
FOOD PRODUCT Eggs
Eggs Served Im! diadely A Fter cooked
to Reach 145°F
FOOD PRODUCT PORK (Hops come ficsl)
Stored in cooler, cooked on the Grill, Lill
Il Get 160°F

FOOD PRODUCT	SH Con	ne Rro-	Len	
			untite jt	Get
1606				
FOOD PRODUCT		•		
FOOD PRODUCT		.÷	*	
			2	

***ADDITIONAL SHEETS ARE AVAILABLE