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 108 East Front St., 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

Cindy Pierce, REHS
Environmental Health Specialist

Nikki Eason, REHS
Environmental Health Specialist

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
\$200 Plan Review Fee

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Food Service Plan Review Application

hysica	l Address:18495	NC-27		· "				
ity: _C	AMERON	State: _	NC	_Zip:2	28326	·		
	if available):							
	nt:Douglas Kuhr	ns, AIA						
ddress	333 Fayettev	ville Stre	et, Su	ite 2	25		_	
ity:	Raleigh	State:	NC	Zip: _	27601		<u>. </u>	
hone:	919-573-6367		_ Fax:					
imail: _	dkuhns@sfla.bi							
Owner (if different from Appl	icant): Har	nett (County	Schoo	ls		
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Owner (Address City: _L Chone: _ Email: _	if different from Appl 1008 S. 11th 111ington 910-893-8151	icant): Har Street State: - jlayn@ha	NC Fax:	Zip:	2754	6 unders	tand tha	ta

Hours of Operation:	
Mon7am-1pmTues7am-1pmWed7am-1pmThurs7a	m-1pnFri7am-1pnSatSun
Number of Seats: 252	
Facility total square feet: Dining 3,40	05 sf, Kitchen 3,4250 sf
Projected start date: MARCH 2021	_
Type of Food Service:	Check all that apply
Restaurant	X Sit down meals
Food Stand	Take-out meals
Drink Stand	Catering
X Commissary	
Meat Market	
Other (explain):	
Utensils:	
Multi-use (reusable):X	Single-use (disposable):X
Food delivery schedule (per week): $__1$	
Indicate any specialized process that will to Curing Acidification (sushi, or	etc.) Smoking
	acuum packaging, sous vide, cook-chill, etc.)
Has the process been approved by the Vari Protection Branch?	ance Committee of the DPH Food
Indicate any of the following highly suscepserved:	tible populations that will be catered to or
Nursing/Rest Home Child C	Care CenterHealth Care Facility
	ool with pre-school aged children or an mmunocompromised population

Vater Supply:	
ype of water supply: (check one) □ Non-public (well) ☑ Community/Municipal	
s an annual water sample required of your establishment? (check one) □ Yes ☑ No	
Vastewater System:	
ype of wastewater system: (check one) ☑ Public sewer ☐ On-site septic system	
Vater Heater:	
Manufacturer and Model: BRADFORD & WHITE ELECTRIFLEX HD, MODEL CEHD80A542	2080
Storage Capacity: gallons	
Electric water heater: 54KW kilowatts (kW)	
Gas water heater: BTU's	
Water heater recovery rate: 279 GPH	
If tankless, GPM; Number of heaters:	

Person in Charge (PIC) and Employee Health

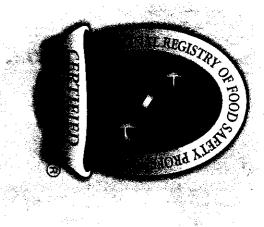
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accredited by an approved ANS		s who have passed a test
Eligible Person In Charge:	Samantha Elle	<u>rs</u>
Program Safe Plate	_Cert.# <u>21613191</u>	Exp. Date <u> </u>
For multiple shifts and/or occasi	ons of absences, list all e	ligible Persons in Charge:
Eligible Person In Charge:		
Program	_ Cert. #	Exp. Date
Eligible Person In Charge:		
Program	_ Cert. #	Exp. Date
*Attach a copy of your establish	ment's Employee Health	Policy
Are copies of signed Employee	Health Policies on file? _	
Food Sources		
Names of food distributors:		veries/wk
Sysco Raleign	الل الله	Whiledy
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tranklin		andy V
Maola	<u>M</u>	on day
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Time/Temperature Control for Food Safety
Foods that will be held hot before serving: HOT TCS foods with
Foods that will be held cold before serving: TCS foods with CCPS of
Will time be used as a method to control for food safety? முடி முடி முடி முடி முடி முடி முடி முடி
Cooling
List foods that will be cooked and cooled for later use or added to another food as an ingredient: So next page Contain recips is of prepared food Him
Describe utensils and methods used to cool foods: Su next pay for Harce
Dry Storage
Frequency of deliveries per week: Number of dry storage shelves:8 units
Square feet shelf space: ft ² 38.8x5=194 SF
Is a separate room designated for dry storage?YES
Food Preparation Facilities
Number of food prep sinks:3 Are separate sinks provided for vegetables and meats?YES Size of sink drain boards (inches):24/36
How will sinks be sanitized after use or between meat species?





#0656

6751 Forum Drive, Suite 220; Orlando, FL 32821 (800) 446-0257 P.(407) 350-3603 www.NRFSEcom National Registry of Food Safety Professionals*

NATIONAL REGISTRY OF FOOD SAFETY PROFESSIONALS®

CERTIFIES

SAMANTHA ELLER

HAS SUCCESSFULLY SATISFIED THE REQUIREMENTS FOR THE

FOOD SAFETY MANAGER
UNDER THE
CONFERENCE FOR FOOD PROTECTION STANDARDS

PRESIDENT:

AMBEN

LAWRENCE'J. LYNCH, CAE

ISSUE DATE: AUGUST 14, 2019
EXPIRATION DATE: AUGUST 14, 2024

CERTIFICATE No: 21613191

TEST FORM: EXE82

This certificate is not valid for more than five years from date of issue.

Pre-Prepared Food List

Recipe Name for Pre-prepared Food	Recipe #
Hot Roll	899,971
Beef-a Roni	116
Chili Con Carne	126, 378, 660
Deli Turkey/ Cheese	911, 168, 1019, 797
Ham and Cheese	958, 957, 742, 743
Hot Dog Chili	119, 196
Lasagna	120
Mac & Cheese w/ Ham	925, 943
Nachos w/ Beef	732, 129, 1106
Sloppy Joes w/ Beef	688
Spaghetti with Meat Sauce	76, 137, 679
Taco Soup	759, 978
Soft Taco	1023, 127
Vegetable Soup	844
Mini Cheese Rav w/ Meat Sauce	1058

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or colder by placing the and cool to 41°F within cooling method. If using to 70°F within two hour additional four hours—container is marked with prepared. Large volume refrigerator to cool; use containers of food before has cooled to 135 degree temperature; it must be in ice bath or bast chillen.	re TCS foods must be cooled to 41°F food in shallow pans in a refrigerator four hours if using the single-stage g the two-stage cooling method, cool as and then to 41°F within an 6 hours total time. The side of the 1th the date and time that the food was es of hot foods are not put into the 1th an 1th	

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Daily Cooling Log for Hot Time/Temperature Controlled for Safety (TCS) Foods Instructions to Complete

The USDA Guidance for School Food Authorities: Developing a School Food Safety Program Based on the Process Approach to HACCP Principles states that schools must maintain records of cooking, cooling, and reheating temperatures and other CCPs in the food preparation process:

"Foodservice employees will record temperatures and corrective actions taken on the Cooling Temperature Log. Foodservice employees will record if there are no foods cooled on any working day by indicating "No Foods Cooled" on the Cooling Temperature Log. Foodservice manager will verify that foodservice employees are cooling food property by visually monitoring foodservice employees during the shift and reviewing, initialing, and dating the temperature log each working day."

We recognize that school staff is usually not present 4 to 6 hours after the end of meal service; however, we must demonstrate that *reasonable efforts* were made to cool TCS foods. Therefore, the recommended procedures below should be followed to cool foods safely.

When leaving the facility at the end of the day, discard any food that has not reached 70 degrees within 2 hours after cooling has started OR has not reached 41 degrees within 4 hours after cooling has started.

Date — Note the date using a numeric code. For example, May 31, 2017 should be recorded as 5/31/16. If there were no foods cooled on a given day, record the date and note "no foods cooled" in the product column.

Observer Initials - The person who begins the cooling process must note their initials.

Product – List the name of the leftover or pre-prepared food being cooled.

Start Time – Write the time that the cooling process was started (i.e. 9:46 AM, 12:25 PM, etc.)

Start Temperature — Write the food temperature measured when the cooling process began. Use a clean, sanitized, and calibrated probe-type thermometer to measure the internal temperature of the food. Monitor temperatures of products by inserting a thermometer into the center of the food and at various locations in the product.

End Time — Write the time that the temperature was last measured for the food item. (i.e. 2:37 PM, 3:23 PM, etc.)

End Temperature — Write the food temperature observed at the last time it was measured during the cooling process. Use a clean, sanitized, and calibrated probe-type thermometer to measure the internal temperature of the food. Monitor temperatures of products by inserting a thermometer into the center of the food and at various locations in the product.

Manager Initials – The manager or the person in charge (PIC) must validate that the cooling process was executed according to safe food handling practices; i.e., TCS foods reached a safe temperature within the required amount of time to be saved for re-service.

Corrective Actions Taken – Note the corrective action taken, if any. A corrective action must be noted for any food that was discarded.

We recognize that school staff are usually not present 4 to 6 hours after the end of meal service; however, we must demonstrate that *reasonable efforts* were made to cool TCS foods. Therefore, it is recommended: When leaving the facility at the end of the day, discard any food that has not reached 70 degrees within 2 hours after cooling has started OR has not reached 41 degrees within 4 hours after cooling has started.

Daily Cooling Log for Hot Time-Temperature Controlled for Safety (TCS) Foods

Remember to use ice bath and/or shallow pans to decrease cooling time.

Chill cooked hot food using one of these methods:

- 1. Two-Stage: From 135 °F to 70 °F within 2 hours AND 70 °F to 41 °F or below in an additional 4 hours. Take corrective action immediately if food is not chilled from 135 °F to 70 °F within 2 hours. The total cooling process from 135 °F to 41 °F may not exceed 6 hours. Take corrective action immediately if food is not chilled from 135 °F to 41 °F within the 6 hour cooling process.
- 2. One-Stage: Directly from 135 °F to 41 °F within a total of 4 hours. The total cooling process from 135 °F to 41 °F may not exceed 4 hours. Take corrective action immediately if food is not chilled from 135 °F to 41 °F within the 4 hour cooling process.

Date	Product		Start/End Time and Temperature				
		Start Time Start Temp	Observer(s) Initials	End Time End Temp	Manager Initials	1	2
					-		
			12.2				

Start/End Time and Temperature: Note the time and temperature when the cooling process begins. Note the time and temperature when the Manager/last person leaves the facility for the day. If it is not evident that the food will cool to 41 degrees within an acceptable amount of time, discard the food and record a 1 or 2 in corrective action.

Corrective Action:

^{1 =} Product did not cool from 135 °F to 70 °F within 2 hours; product was discarded.

^{2 =} Product did not cool directly from 135 °F to 41 °F within a total of 4 hours; product was discarded.

Dishwashing Facilities

Manual Dishwashing

Number of sink compartments: 3
Size of sink compartments (inches): Length20 Width28 Depth14/17
Length of drain boards (inches): Right30 Left30
Are the basins large enough to immerse your largest utensil?
What type of sanitizer will be used?
Chlorine Quaternary Hot water (171°F) Other (specify)
Mechanical Dishwashing
Will a dishmachine be used? Yes X No
Dishmachine manufacturer and model: HOBART CL44EN-BAS
Hot water sanitizing? or chemical sanitizing?
contact surfaces that cannot be submerged in sinks or put through a dishwasher be cleaned and sanitized? Chand WI Soap, water, Santow (Splay)
How many air drying shelves will you have?3
Calculate the square feet of total air drying space: 27 ft ²
Hand washing
Indicate number and locations of hand sinks in the establishment: 6 2-SERVING, 3-KITCHEN, 1 SCULLERY
Employee Area Indicate location for storing employees' personal items: LOCKER ROOM AND TOILET WITH 5 DOUBLE TIER METAL LOCKERS FOR PERSONAL STORAGE. LOCKER ROOM IS 147 SF WITH SEPARATE TOILET.

Finish Schedule

	*Floor, wall and	d ceiling finishes	(vinyl tile.	acoustic tile	. vinyl baseboa	ards, FRP_etc.)
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AREA	FLOOR	BASE	WALLS	CEILING
Kitchen	QUARRY TILE	QUARRY TILE	EPOXY PT/CMU	
Bar				;
Food Storage	QUARRY TILE	QUARRY TILE	EPOXY PT/CMU	
Dry Storage	QUARRY TILE	QUARRY TILE	EPOXY PT/CMU	
Toilet Rooms	QUARRY TILE	QUARRY TILE	EPOXY PT/CMU	
Garbage & Can Wash Areas	EPOXY PT/CONC	QUARRY TILE	QUARRY TILE	
Other				
Other				

Garbage, Refuse and Other

Will trash be stored in the restaurant overnight? `be stored to prevent contamination?	
Location and size of can wash facility:3.33	3'x5.33'
Are hot and cold water provided as well as a thre	eaded nozzle? YES
Will a dumpster be provided?YES	
Do you have a contract with the dumpster provid	er for cleaning?YES
How will used grease be handled?	
Is there a contract for grease trap cleaning?	
Are doors self-closing? $_{ ext{YES}}$ Fly fans pro	vided? NO
Where will chemicals be stored?CUST 209	
Where will clean linen be stored?	
Where will dirty linen be stored?	

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 PRODU	CT	
Harnet	Country Schools follows USDA mandate	€
All reci	us undode critical control points and	safe plote
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^{***}ADDITIONAL SHEETS ARE AVAILABLE

Lunch Pizza (Pepperoni, Cheese, Mexican, Quesadilla) Com Dog	Lunch Buffalo Chicken Nuggets w/ Roll Mac & Cheese w/ Roll (Ham served with 6-12)	Lunch Cheeseburger Chicken Nuggets w/ Roll	Lunch Chicken Fliet Sandwich Spaghetti w/ Roll	Lunch Hot Dog w/ Chili & Slaw BBQ on Bun
.	<u> </u>	French Fries	Steamed Broccoli w/ Cheese	Baked Beans
Buttered Com	Lima Beans	Mixed Vegetables	Potato Rounds Sliced Pears	Green Beans
Baby Carrots Strawberry Cup	Sweet Potato (Casserole or Glazed)	Flavored Applesauce Fresh Fruit	Fresh Fruit	Peach Cup Fresh Fruit
Fresh Fruit Milk	Chilled Peaches Fresh Fruit Milk	Milk	Milk	Milk
Lunch	Lunch	Lunch	Lunch	Lunch
Chicken & Waffles	Nachos w/ Cheese	Pízza Dippers	Chicken & Rice Casserole w/ Roll	BBQ on Bun
Mini Com Dog Nuggets	Chicken Fajita Bowl	Orange Chicken w/ Rice Bowl	Spicy Chicken Filet Sandwich	Roll-Up/Wraps (Ham or Turke
Buttered Corn	Refried Beans, Pinto Beans		Sweet Potato Fries	Poteto Rounds
Mashed Potatoes w/ Gravy	Baby Carrots	Green Peas	Steamed Broccoli w/ Cheese	Green Beans
Strawberry Cup	Pineapple Tidbits	California Blend w/ Cheese	Applesauce	Mixed Fruit
Fresh Fruit	Fresh Fruit	Peach Cup	Fresh Fruit	Fresh Fruit
Milk .	MBK	Fresh Fruit Milk	Milk	Milk

PB&J or Picnic available daily.

School Nutrition Food Employee/Conditional Employee Health Policy Agreement

Reporting: Symptoms of Illness

I agree to report to the Person in Charge (PIC) when I have:

- 1. Diarrhea
- 2. Vomiting
- 3. Jaundice (yellowing of the skin and/or eyes)
- 4. Sore throat with fever
- 5. Infected cuts or wounds, or lesions containing pus on the hand, wrist, or exposed body part (*such as boils and infected wounds, however small*).

Note: Diarrhea and vomiting from noninfectious conditions do not apply to this policy; however, a physician should make the diagnosis of the noninfectious condition causing the diarrhea and vomiting and the employee should provide written documentation to the PIC indicating the condition is noninfectious.

Reporting: Diagnosed "Big Six" Illnesses

I agree to report to the PIC when I have been diagnosed with:

- 1. Norovirus
- 2. Salmonella Typhi (typhoid fever)
- 3. Shiqella spp. infection
- 4. E. coli infection (Escherichia coli O157:H7 or other EHEC/STEC infection)
- 5. Hepatitis A
- 6. Non-typhodial Salmonella

Note: The PIC must report to the Health Department when an employee has one of these illnesses.

Reporting: Exposure of "Big Six" Illnesses

I agree to report to the PIC when I have been exposed to any of the illnesses listed above through:

- An outbreak of Norovirus, typhoid fever, Shigella spp. infection, E. coli infection, Hepatitis A, or non-typhodial Salmonella.
- 2. Living with or caring for someone who has been diagnosed with Norovirus, typhoid fever, *Shigella* spp. infection, *E.* coli infection, Hepatitis A, or non-typhodial *Salmonella*.
- 3. A household member attending or working in a setting with an outbreak of Norovirus, typhoid fever, *Shigella* spp. infection, *E.* coli infection, Hepatitis A virus, or non-typhodial *Salmonella*.

Exclusion and Restriction from Work

If you have any of the symptoms or illnesses listed above, you may be excluded* or restricted** from work.

*If you are excluded from work you are not allowed to come to work.

**If you are restricted from work you are allowed to come to work, but your duties may be limited.

Returning to Work

If you are excluded from work for having symptoms of diarrhea and/or vomiting, you will not be able to return to work until **24 hours have passed** since your last episode of diarrhea and/or vomiting or you provide medical documentation from a physician.

If you are excluded from work for exhibiting symptoms of a sore throat with fever or for having jaundice (yellowing of the skin and/or eyes), Norovirus, *Salmonella* Typhii (typhoid fever), *Shigella* spp. infection, *E. coli* infection, Hepatitis A virus, and/or non-typhodial *Salmonella*, you will not be able to return to work until **medical documentation from a physician is provided.** An employee confirmed with norovirus should not return to work for 3 days.

If you are excluded from work for having been exposed to Norovirus, *Salmonella* Typhii (typhoid fever), *Shigella* spp. Infection, *E. coli* infection, Hepatitis A virus, and/or non-typhodial *Salmonella*, you will not be able to return to work until the following post-exposure times: 48 hours for Norovirus; 3 days for *E.* coli or Shigella; 14 days for *Salmonella* Typhii or non-typhodial *Salmonella*, and 30 days for Hepatitis A virus or if cleared after a Igg vaccination.

Agreement

I understand I must:

- 1. Sign this agreement annually.
- 2. Report when I have or have been exposed to any of the symptoms or illnesses listed above; and
- Comply with work restrictions and/or exclusions given to me.

I understand if I do not comply with this agreement, it may put my job at risk.

Employee Name (printed)	Employee Signature	Date
Person in Charge Name (printed)	Person in Charge Signature	Date