950022180

HARNETT COUNTY PLAN REVIEW APPLICATION COVER LETTER FOOD SERVICE ESTABLISHMENTS

Review for Compliance with NC Rules Governing the Sanitation of Food Service Establishments (15A NCAC 18A .2600)

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.

The North Carolina Rules Governing the Sanitation of Food Service Establishments require that plans be submitted for approval prior to construction / renovation / modification / change of ownership of such facilities by the local Health Department.

Plans are reviewed using North Carolina's "Rules Governing the Sanitation of Food Service Establishments," 15A NCAC 18A .2600. You may www.deh.enr.state.nc.us/ehs/rules.htm or obtain a copy from our office at 307 Cornelius Harnett view these Boulevard, Lillington, NC 27546. For additional information regarding facility design and layout, you can access the "Guidelines for the design, installation and construction of food establishments in North Carolina" by going to the web page: http://www.deh.enr.state.nc.us/ehs/food/plan2.htm .

Plans for franchised, chain, and prototyped facilities are required to be submitted to the North Carolina Department of Environment and Natural Resources, Division of Environmental Health, Facility and Plan Review Unit, Room 1A109, 2728 Capital Blvd., Raleigh, NC 27604. Checks must be made payable to DENR/EHSS.

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

Gale Violette Greene, RS Food and Lodging Program Specialist

Jamie Turlington, RS **Environmental Health Specialist**

Cindy Pierce, RS Environmental Health Specialist

Plan	s must be submitted with the following supporting documentation:
	service equipment, storage areas, trash can wash facilities, etc. alarm it
	Promoting Ciccultural, Inconstinct and Inching describe
	Plans must include a site plan locating exterior equipment such as dumpsters or walk ins
	A complete equipment list and corresponding manufacturer specification sheets A proposed menu
	A completed Food Service Plan Review Application
	3200 Plan Review Fee
4/09	Existing Tank Application and pay fee
gg	

Food Service Plan Review Application

		
Type of plan: New	Remodel	Change of Ownership
Name of Establishment: Bo	entwood	Grill
Physical Address: 2525	Johnston	County Pol
City: Angier	_ State: _NC	Zip: 9.750 (
Phone (if available): 910 -8	97-7200	Fax: 910-897-4592
Website:		The strange
Applicant: Meryem.	Smith	
Address: 2545 John	astma (a	1 a Kal
City: Angle	State: NC	Zin: 27501
Phone: 919-995-2453	Fax	:: 910 - 897-4592
Email: <u>meryemsmith</u>	Quahaa ca	TIE BIT ASAC
Owner (if different from Applica	ınt):	
Address:		
City:	State:	Zip:
Phone:	Fax	·
Email:		
I certify that the information in	this application is	s correct, and I understand that any deviation
without prior approva	al from this Dens	rtment may nullify plan approval.
Fried approve	ii iioiii iiiis Depa	funent may nullify plan approval.
Signature: Meyem	Smill	F-90 00
(Applicant or Res	ponsible Represe	Date: <u>5-28-09</u>
·	-	•

1	Hours of Operation:
	Mon Tues Wed Thurs Fri Sat Sun
	Number of Seats: 4
	Facility total square feet:
	Projected start date of construction / change of ownership:
	Food Safety Knowledge:
	Do any members of management have current ServSafe or equivalent food service certification?
	Type of Food Service: Check all that apply Restaurant
**	Sit down means
	Food Stand Take-out meals
	Drink Stand Catering
	Commissary
	Meat Market
	Other (explain):
	Utensils:
	Multi-use (reusable): Single-use (disposable):
	Food delivery schedule (per week):
	Indicate any specialized process that will take place:
	CuringAcidification (sushi, etc.) Smoking
	Reduced Oxygen Packaging (e.g. vacuum packaging, sous vide, cook-chill, etc.)
Section 1	Explain checked processes:
	Indicate any of the following highly susceptible populations that will be catered to or served:
	Nursing/Rest Home Child Care Center Health Care Facility
	Assisted Living Center School with pre-school aged children or an immuno- compromised population

water supply:
Type of water supply: (check one) Non-public Community/Municipal Non-transient, non-community Transient, non-community
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
Number of current seats: 3 Number of seats applying for: 9 Water Heater: Serial 9907 10 5 483
The literature
Manufacturer and Model: American hale flester Co. 662-804-045 DL
Storage Capacity: gallons
• Electric water heater: 3165/90 kilowatts (kW)
• Gas water heater: BTU's
Water heater recovery rate (gallons per hour at 100F rise): GPH
If tankless, GPM; Number of heaters:
*Water heater calculator on the Plan Review Unit web page at www.deh.enr.state.nc.us/ehs/food/plan3.htm

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.

Explain the entire food handling procedure for each food item on the proposed menu. 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_	See	AHAchec	J	
			· · · · · · · · · · · · · · · · · · ·	
		<u>, , , , , , , , , , , , , , , , , , , </u>		
FOOD PRODUCT				
FOOD PRODUCT	e satisfied to the same of the	·		
FOOD PRODUCT				

FOOD PRODUCT	
OOD PRODUCT	
An phonics	
OOD PRODUCT	
	





www.hernett.ora

Harnett County Government Complex

The following questions will test how much you already know about food safety. Please

Lillington, NC 27546 what you are trying to say.

ph: 910-893-7547

fax: 910-893-9371

1. What are the final cook temperatures (°F) for the following foods?

a.	Chicken	115°E
b.	Hamburger	1550
C.	Ground Sausage	15505
d.	Pork	1500 E
e . ***	Eggs	1107
. f.	Steaks	130°F

In the following list, place in order from top to bottom, how the following will be stored in a cooler and/or freezer: raw chicken, raw eggs, vegetables, foods that are cooling, raw pork, raw hamburger, beef steak.

Top Beef teah Vegatables

Beef Steah

raw egs3

Raw Porh

Raw Hamburger

Bottom Raw Chicken

- Describe how you would cool hot foods for the next day's usage. Explain specific examples, stating temps, time of cooling process, and size of containers.
- 4. What minimum temperature (°F) must leftovers be reheated to?
- 5. Describe your sanitizing procedures for your pots, pans and other utensils. Be specific.

Describe how you will sanitize the cutting boards, prep area tables, prep sinks, 6. and knives when switching from one food to another. Describe what products will be used to clean this area and the contact time for the sanitizing chemicals used. 7. Please list the hot holding and cold holding temperatures of foods that are held on a buffet bar or held in the walk-in cooler. Hot Holding (°F) Cold Holding (°F) Describe when you and your employees are required to wash your hands. 8. 9. Describe your sick employee policy. Explain how to use and calibrate a thermometer. 10. Explain the policy if there are cuts or burns on the hands of an employee. 11. Explain the procedure for making up a sanitizing solution. 12. Will staff be allowed to smoke? Where will they be allowed to smoke? 13. What distributors will be used to purchase the food being sold? 14. 15. Where will personal drinks be stored and how will they be stored? These questions must be answered correctly to demonstrate whether the restaurant owner or operator is knowledgeable enough to receive a Permit/Transitional Permit from this office.

William H. Cain Environmental Health Specialist

Environmental Health Program Specialist

Gale Ann Greene

Cynthia Pierce Environmental Health Specialist

Environmental Health Specialist

Jamie Turlington

HO	ГΗ	OI	.DI	NC

Biscoits	ds that will be held	d hot before servin	g: Hot Ood	15, Chili, 6	Acon Hay	- Surger
COLD HO		cold before servir	no. leftice	T. 1		
						- - -
DRY STOR	AGE f deliveries per we	eek: As needed	by refail Square feet	shelf space:	ft²	
Is a separate	room designated	for dry storage?	No			

FINISH SCHEDULE

Floor, wall and ceiling finishes (vinyl tile, acoustic tile, vinyl baseboards, FRP, etc.)

AREA	FLOOR	DACE		l baseboards, FRP, etc.)	
Į	LOOK	BASE	WALLS	CEILING	
Kitchen	Tile		Brick/Stawless	Sheetoock	
Bar		_			
Food Storage	Tite		Brick	Shettrack	
Dry Storage	Tile		Brick.	Shetrock	
Toilet Rooms	Tile		Wood	Sheetrock	
Garbage & Can Wash Areas	Concrete		Brick	Sheetrock N/A	
Other					
Other					

Number of food prep sinks: Are separate sinks provided for vegetables and meats? Size of sink drainboards (inches): How will sinks be sanitized after use or between meat species? Chlering Sleptong	FOOD PREPARATIO	
How will sinks be sanitized after use or between meat species? Chleriae Solution 100-153. DISHWASHING FACILITIES Hand Dishwashing Number of sink compartments: Size of sink compartments (inches): Length 12 Width 14 Depth 5 Length of drainboards (inches): Right Left Are the basins large enough to immerse your largest utensil? 425 What type of sanitizer will be used? Chlorine Quaternary ammonium Hot water Other (specify) Mechanical Dishwashing Will a dishmachine be used? Yes No 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? Chloriae Solution 100-150 ppm How many air drying shelves will you have? Calculate the square feet of total air drying space: 64 ft IANDWASHING Indicate number and locations of hand sinks in the establishment: 3 total (1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	Number of food prep sin	ks: / Are separate sinks provided for vegetables and meats?
DISHWASHING FACILITIES Hand Dishwashing Number of sink compartments: 3 Size of sink compartments (inches): Length 12 Width 14 Depth 5 Length of drainboards (inches): Right Left Are the basins large enough to immerse your largest utensil? 400 What type of sanitizer will be used? Chlorine Quaternary ammonium Hot water Other (specify) Mechanical Dishwashing Will a dishmachine be used? Yes No 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? Wash with spaces upon water rine, sanitize with colorious Solution 160 150 pppm Tow many air drying shelves will you have? 2 Calculate the square feet of total air drying space: 64 ft² IANDWASHING Indicate number and locations of hand sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment: 3 they are the square feet of total sinks in the establishment in the squar	Size of sink drainboards	(inches):
Number of sink compartments: 3 Size of sink compartments (inches): Length 12 Width 14 Depth 5 Length of drainboards (inches): Right Left Are the basins large enough to immerse your largest utensil? 4e5 What type of sanitizer will be used? Chlorine Quaternary ammonium Hot water Other (specify) Mechanical Dishwashing Will a dishmachine be used? Yes No 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? Chlorine Solution 100-150 ppm Jown many air drying shelves will you have? 2 Calculate the square feet of total air drying space: 64 ft² IANDWASHING Indicate number and locations of hand sinks in the establishment: 3 total 1 and 1	How will sinks be sanitize	
Number of sink compartments: 3 Size of sink compartments (inches): Length 12 Width 14 Depth 5 Length of drainboards (inches): Right Left Are the basins large enough to immerse your largest utensil? 400 What type of sanitizer will be used? Chlorine Quaternary ammonium Hot water Other (specify) Mechanical Dishwashing Will a dishmachine be used? Yes No 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? Lash with sange warm water rince, sanitize with a solution of total air drying space: 64 ft² IANDWASHING Indicate number and locations of hand sinks in the establishment: 3 that 1 with 1 will be 1 with 1 with 1 will be 1 wi		
Number of sink compartments: 3 Size of sink compartments (inches): Length 12 Width 14 Depth 5 Length of drainboards (inches): Right Left Are the basins large enough to immerse your largest utensil? 45 What type of sanitizer will be used? Chlorine Quaternary ammonium Hot water Other (specify) Mechanical Dishwashing Will a dishmachine be used? Yes No 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? Wash with spang warm water rince, sanifice with the surface of the submerged in sinks or put through a dishwasher be cleaned and sanitized? Calculate the square feet of total air drying space: 64 ft² IANDWASHING Indicate number and locations of hand sinks in the establishment: 3 fool 1 and		LITTES
Size of sink compartments (inches): Length 12 Width 14 Depth 5 Length of drainboards (inches): Right Left Are the basins large enough to immerse your largest utensil? 4es What type of sanitizer will be used? Chlorine Quaternary ammonium Hot water Other (specify) Mechanical Dishwashing Will a dishmachine be used? Yes No 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? Chorine Solution 160-150 ppm How many air drying shelves will you have? 2 Calculate the square feet of total air drying space: 64 ft² HANDWASHING Indicate number and locations of hand sinks in the establishment: 3 the latest 1 and 1 an	•	omnartments: 3
Length of drainboards (inches): Right Left		
Are the basins large enough to immerse your largest utensil? 4es What type of sanitizer will be used? Chlorine Quaternary ammonium Hot water Other (specify) Mechanical Dishwashing Will a dishmachine be used? Yes No 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? Wash with space warm water rince, sanitize with coloring solution 100-150 ppm How many air drying shelves will you have? 2 Calculate the square feet of total air drying space: 64 ft² IANDWASHING Indicate number and locations of hand sinks in the establishment: 3 total air drying shelves will you have?	Length of drainbo	ards (inches): Right 1 of
What type of sanitizer will be used? Chlorine Quaternary ammonium Hot water Other (specify) Mechanical Dishwashing Will a dishmachine be used? Yes No 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? Surfaces that cannot be submerged in sinks or put through a dishwasher be cleaned and sanitized? Chlorine Vash with sangy warm water rince, sanifice with the sum of the sanitized? Chlorine Solution 100 - 15 a ppm How many air drying shelves will you have? Calculate the square feet of total air drying space: GY 12 12 13 13 13	Are the basins larg	ge enough to immerse your largest utensil?
Chlorine Quaternary ammonium Hot water Other (specify) Mechanical Dishwashing Will a dishmachine be used? Yes No 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? Sand wash with sangy warm water since, sanificer with coloring space Sanificer with	What type of sanit	izer will be used?
Will a dishmachine be used? Yes No 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?	Chlorine Q	uaternary ammonium Hot water Other (and 16)
Will a dishmachine be used? Yes No		
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? Wash with sangy warm water rince, sanitize with colorine solution 100-150 ppm How many air drying shelves will you have? Calculate the square feet of total air drying space: HANDWASHING Indicate number and locations of hand sinks in the establishment: 3 total 1 1116	-	
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? Wash with sangy warm water ringe, sanitize with coloring Solution 160-150 ppm How many air drying shelves will you have? 2 Calculate the square feet of total air drying space: 64 ft² HANDWASHING Indicate number and locations of hand sinks in the establishment: 3 total 1 1116	Will a dishmachine be use	d? Yes No
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? Wash with sangy warm water ringe, sanitize with coloring Solution 160-150 ppm How many air drying shelves will you have? 2 Calculate the square feet of total air drying space: 64 ft² HANDWASHING Indicate number and locations of hand sinks in the establishment: 3 total 1 1116	Dishmachine manufacture	r and model:
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? Wash with sampy warm water rince, sanitive with closerous 500-150 ppm How many air drying shelves will you have? 2 Calculate the square feet of total air drying space: 64 ft² IANDWASHING Indicate number and locations of hand sinks in the establishment: 3 total 1 1 1 1 1 1	Hot water sanitizing?	or chemical sanitizing?
How many air drying shelves will you have? 2 Calculate the square feet of total air drying space: 64 ft ² HANDWASHING Indicate number and locations of hand sinks in the establishment: 3 fold 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	wash wi	The sample warm water since sand and sanitized?
IANDWASHING Indicate number and locations of hand sinks in the establishment: 3 total 1		
ndicate number and locations of hand sinks in the establishment: 3 total	How many air drying shelv Calculate the square feet of	
ndicate number and locations of hand sinks in the establishment: 3 total, link kitcher,	HANDWASHING	
	ndicate number and location 2 in restro	ons of hand sinks in the establishment: 3 total, link kitcher
		

EMPLOYEE AREA

Indicate location for storing employees' personal items: Office area	
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: Behind Store, 4'x5'	
Are hot and cold water provided as well as a threaded nozzle? yes	
Will a dumpster be provided? 400 Do you have a contract with the dumpster provider for cleaning? 405	•
How will used grease be handled? Taken to oil drums outside store, disposed of is	weede
Are doors self closing?	
Where will chemicals be stored? ON Rack by water Leater	
where will clean linen be stored? _ Under service counter	
Where will dirty linen be stored? Lineal sack provided on confract	

Chicken Tenders ltem: How will food arrive: Frozen Where will food be stored: In Freezer Where and how will food be thawed: Freezer to fryer Where the food will be handled: Item is cooked to at least 165 degrees f then served immediately Will food be used as leftovers or as any ingredient in a future dish: No How will the food be cooled: N/A item: French Fries How will food arrive: Frozen Where will food be stored: In Freezer Where and how will food be thawed: Freezer to fryer Where the food will be handled: Item is cooked to at least 165 degrees f then served immediately Will food be used as leftovers or as any ingredient in a future dish: No

How will the food be cooled:

N/A

Item: Hamburgers
How will food arrive: Frozen
Where will food be stored: In Freezer
Where and how will food be thawed: Freezer to grill
Where the food will be handled: Item is cooked to at least 165 degrees f then served immediately, or placed in hot hold steamer
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: N/A
Item: Hot Dogs
How will food arrive: Frozen
Where will food be stored: In Freezer
Where and how will food be thawed: In refrigerator
Where the food will be handled: Item is cooked to at least 165 degrees f then served immediately, or held in the hot dog steamer
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: N/A

Item: Bologna
How will food arrive: Packaged
Where will food be stored: In refrigerator
Where and how will food be thawed: Refrigerator to grill
Where the food will be handled: Item is cooked to at least 165 degrees f then served immediately
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: N/A
Item: Lettuce
How will food arrive: Fresh
Where will food be stored: In Refrigerator
Where and how will food be thawed: N/A
Where the food will be handled: Outer leaves stripped off and discarded, lettuce rinsed in prep sink and placed in ice bath for 10 minutes. Remove, drain and chop lettuce with knife. Store under refrigeration.
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: N/A

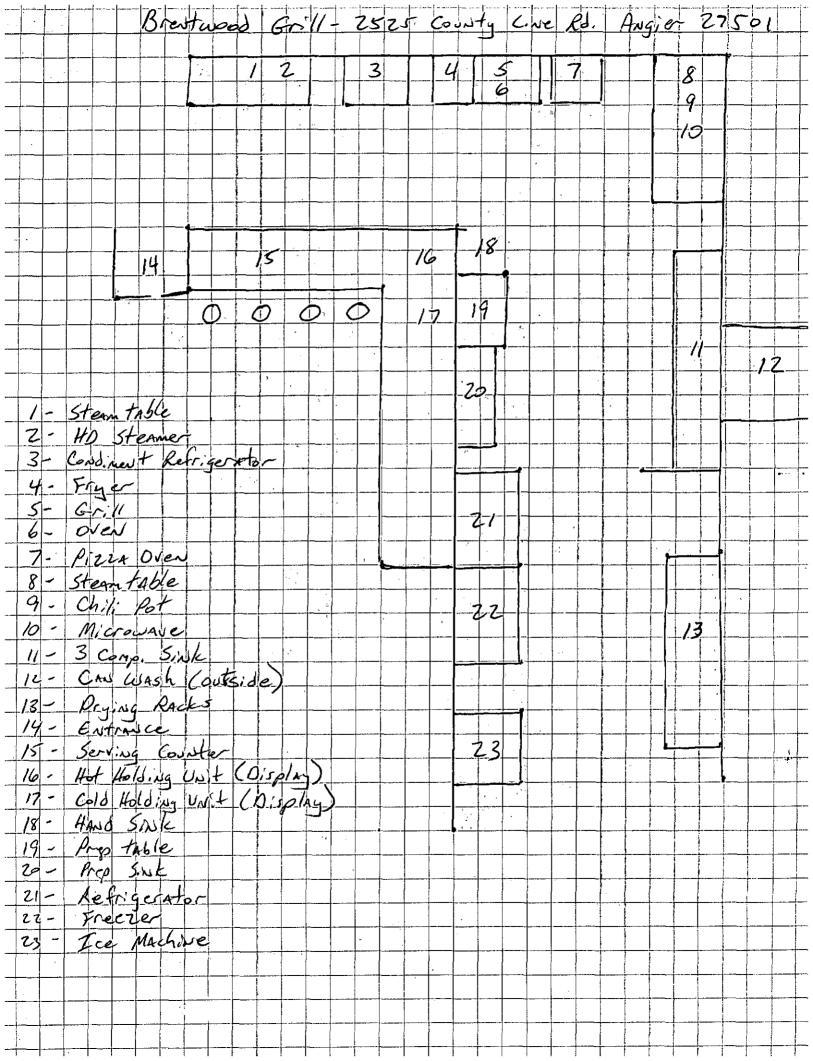
Item: Onions
How will food arrive: Fresh
Where will food be stored: Dry Storage
Where and how will food be thawed: N/A
Where the food will be handled: Onion taken to prep sink, rinsed with cold water, sliced as desired, held under refrigeration.
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: N/A
Item: Red Hots
How will food arrive: Packaged
Where will food be stored: In refrigerator
Where and how will food be thawed: Refrigerator to fryer
Where the food will be handled: Item is cooked to at least 165 degrees f then served immediately
Where the food will be handled: Item is cooked to at least 165 degrees f then served immediately Will food be used as leftovers or as any ingredient in a future dish: No

How will food arrive: Frozen
Where will food be stored: In Freezer
Where and how will food be thawed: Freezer to fryer
Where the food will be handled: Item is cooked to at least 165 degrees f then served immediately
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: N/A
Item: French Fries
How will food arrive: Frozen
How will food affive. Trozen
Where will food be stored: In Freezer
Where will food be stored: In Freezer
Where will food be stored: In Freezer Where and how will food be thawed: Freezer to fryer

Item: Hamburgers
How will food arrive: Frozen
Where will food be stored: In Freezer
Where and how will food be thawed: Freezer to grill
Where the food will be handled: Item is cooked to at least 165 degrees f then served immediately, or placed in hot hold steamer
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: N/A
Item: Hot Dogs
How will food arrive: Frozen
Where will food be stored: In Freezer
Where and how will food be thawed: In refrigerator
Where the food will be handled: Item is cooked to at least 165 degrees f then served immediately, or held in the hot dog steamer
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: N/A

Item: Bologna
How will food arrive: Packaged
Where will food be stored: In refrigerator
Where and how will food be thawed: Refrigerator to grill
Where the food will be handled: Item is cooked to at least 165 degrees f then served immediately
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: N/A
Item: Lettuce
How will food arrive: Fresh
Where will food be stored: In Refrigerator
Where and how will food be thawed: N/A
Where the food will be handled: Outer leaves stripped off and discarded, lettuce rinsed in prep sink and placed in ice bath for 10 minutes. Remove, drain and chop lettuce with knife. Store under refrigeration.
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: N/A

Item: Tomatoes
How will food arrive: Fresh
Where will food be stored: In Refrigerator
Where and how will food be thawed: N/A
Where the food will be handled: Tomatoes removed from refrigerator to prep sink, rinsed with cold water sliced as desired, held under refrigeration
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: N/A
Item: Pancake Mix
How will food arrive: Packaged
Where will food be stored: Dry Storage
Where and how will food be thawed: N/A
Where the food will be handled: Water added to product as indicated, shake to mix, pour on grill. Leftover amount held in refrigerator until needed.
Will food be used as leftovers or as any ingredient in a future dish: No
How will the food be cooled: Refrigeration



BRENTWOOD GRILL

2525 Johnston county Rd Angier NC 27501(Hours: 6am to 2 pm)
For faster service and take out orders please call (910) 897-7200

Breakfast

Plain Biscuit	\$0.75		1Big Pancake	\$1.25		
Egg Biscuit		\$1.25		With Bacon or Sausage	\$2.25	
Sausage, Bacon, Ham, Bologna, Red Hot Sausage		\$1.59		French toast	\$2.50	
With Egg or Cheese Chicken, Country Ham With Egg or Cheese		\$1.79 \$1.99 Breakfast B \$2.25		Breakfast Burrito	\$2.99	
Lunch & Sandwiches						
BLT	\$2.50	Grill	Cheese	Sandwich	\$1.50	
Hamburgers	\$1.99 Cheeseburger		eburger	\$2.25		
Double Hamburger		\$2.99)	Double Cheeseburger	\$3.75	
Hot Dogs	;	\$1.29(2 for \$	(2.50)	Red Hot	\$1.75	
Torta	\$3.75			French Fries	\$1.50	
Тасо	\$1.75(3 for \$5.00)		Onion Rings	\$1.50		
Burrito	\$3.50		Chicken Fries	\$1.75		
Tamales	\$1.75(3 for \$5.00)		Chili Cheese Fries	\$2.50		
Chicken Tenders		\$5.00 (4 piec	e)	Toss Salad	\$2.25	
Hot Wings	\$5.00 (1	0 Piece)				

P. ZZA



INVOICE

WM of the Carolinas Selma Hauling 390 Innovation Way Welford SC 29385-8900 (919) 284-4800 (864) 949-2606 FAX

SIT VALUE CONTRACTOR C

Customer: **Account Number:** Invoice Date:

Invoice Number:

Due Date:

BRENTWOOD MART 364-0021500-0364-4

06/01/2009

Page 1 of 3

0817164-0364-7

Due Upon Receipt 00015-05492-32006

WM ezPay Account ID: **Current Invoice Amount**

Total Amount Due

112.73

Description Previous Balance	Amour
Total Credits and Adjustments	112.68
Total Payments Received	0.00
Total Current Charges	112.68
	112.73
Total Amount Due	112.73
Total Amount Past Due	0.00
Service restau cuine reconstructure de la constaure de la cons	

	2 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1
Description	
Commercial	Amount
Total Current Ch	112.73
Total Chilelit Ch	112.73

f full payment of the invoiced amount is not received within 30 days of the invoice date, you vill be charged a monthly late fee of 1.5% of the unpaid amount, with a minimum monthly harge of \$3.00, or such lesser late fee allowed under applicable law, regulation or contract. or each returned check, a fee will be assessed on your next billing equal to the maximum mount permitted by applicable state law.

Please pay total amount due. Thank you for your business.

Want to pay this bill on-line? Go to www.wm.com to learn more about WMezPay and make a convenient, secure

112 73	2 Over 60	Over on	Carlos Della Creation	Contract of the Contract of th
, ,, , , O.UI	0.00			
		0.00	0.00	112.73

Haze L. From Sonate :

/M of the Carolinas elma Hauling 30 Innovation Way fellford SC 29385-8900 19) 284-4800 64) 949-2606 FAX

earn how we Think Green at ww.wm.com/thinkgreen

Payment Coupon

Please detach and enclose this portion with your payment - do not send cash.

364-0021500-0364-4 Invoice Date: Your logate Number 06/01/2009 0817164-0364-7

Due Date And in Patt Single **Upon Receipt** 112.73

Waste Management introduces WM ezPavit Pay your WM bill on-line at www.wm.com.

To pay your invoice by phone, call 866-WMI-2PAY or 866-964-2729

03643640021500008171640000001127300000011273 A

0006186 01 AT 0.357 ***AUTO T9 0 2641 27501 1 CP2 i2096C94 հոհվետելեկուս։Ահայեսինիուհես մելելելել BRENTWOOD MART 2525 JOHNSTON CORD ANGIER NC 27501-7809

الصابلات اطمالت باطمارات الطمار المالية المالية والطابية Waste Management Eastern Carolina PO BOX 106463 ATLANTA GA 30348-6453

A CHARLAGE CUM VIDE ST

Printed on

000150549232006