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 a Registered Environmental Health Specialist at 910-893-7547:

Plans must b	e 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
	- Vaco / Idil Lotter L 40

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Food Service Plan Review Application

Type of plan: New Remodel
Name of Establishment: Harvey Johns Steakhouse
Physical Address: 1501 FN. Paleign St
City: Angler State: NC Zip: 27501
Phone (if available): 919-400-1525 Fax:
Email: SCOTT Harvey Johns, com
Applicant(s): SCOH HAVVU Address: L933 Tram Kd City: Tayay Vanna State: NC Zip: 2752 4 Phone: 919-400-1525 Fax: Email: SCOH HAHAVUJONNS COM Owner (if different from Applicant):
City: Zip:
Phone:Fax:
Email:
I certify that the information in this application is correct, and I understand that any deviation without prior approval from this Department may nullify plan approval.

Hours of Operation: Mon $4-9$ Tues $4-9$ Wed $4-9$ Thurs 4	-9 Fri 4-10 Sat 4-10 Sun
Number of Seats:	
Facility total square feet: 3,493	
Projected start date: ASAP	
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):	
Outer (explain).	
Utensils: /	
Multi-use (reusable):	Single-use (disposable):
Food delivery schedule (per week):	
Indicate any specialized process that will to Curing Acidification (sushi, e	
Reduced Oxygen Packaging (e.g. va	
Has the process been approved by the Varia Protection Branch? <u>In Proce</u> ss	ance Committee of the DPA Food
Indicate any of the following highly suscept served:	ible populations that will be catered to or
Nursing/Rest Home Child C	are CenterHealth Care Facility
Assisted Living Center Scho	ool with pre-school aged children or an nmunocompromised population

Nater Supply:
Type of water supply: (check one) □ Non-public (well) ☑ Community/Municipal
s 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: State # SBS75-75NE
Storage Capacity: gallons
Electric water heater: kilowatts (kW)
Gas water heater: 75,550 BTU's
Water heater recovery rate: <u>/25</u> GPH
If tankless, GPM ; Number of heaters:

Person in Charge (PIC) and Employee Health

1.

2

3.

Are Persons in Charge certified accredited by an approved ANS	l program? <u>\/ C&</u>	<u> </u>
Eligible Person In Charge: SCI Program Sexy Safe	0++ Hanu Cert. # 241462	04 Exp. Date 6-5-2028
For multiple shifts and/or occasi		
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 H	ealth Policy
Are copies of signed Employee	Health Policies on 1	ile?
Food Sources		
Names of food distributors:		Deliveries/wk
Sysco		2/wk

Time/Temperature Control for Food Safety
Foods that will be held hot before serving: All proteins via sous-vide. All hot sides via sous-vide. Buted potatoes.
Sides the Sous- time polarise.
Foods that will be held cold before serving: All produce, dairy products, dressings, and RTE proteins for salad bare.
Will time be used as a method to control for food safety? <u>yes</u> Will a buffet be provided? <u>yes</u> If so, attach a list of foods that will be on the buffet.
Cooling
List foods that will be cooked and cooled for later use or added to another food as an ingredient: Unspened Sous-vide yacum packed proteins to sides. Unsold baked potatous
Describe utensils and methods used to cool foods: Cooling will take place in ice boths that are end circulated of the sous-vide machine to accelerate cooling food will be cooled to 10° in 2 has and down to 40° in 4 has.
Dry Storage
Frequency of deliveries per week: 2 Number of dry storage shelves: 5 4 4 delvs excl
Square feet shelf space: 152 ft ²
Is a separate room designated for dry storage?yes
Food Preparation Facilities
Number of food prep sinks: 2 Are separate sinks provided for vegetables and raw meats? yes Size of sink drain boards (inches): 24" for vegie. 60" table for meat faultry. No drainband.
How will sinks be sanitized after use or between meat species? They will be cleared of physical debris Washed with an approved cleaner. Rended. Then, sanitized

Dishwashing Facilities Manual Dishwashing Number of sink compartments: 3 Size of sink compartments (inches): Length 24" Width 24" Depth 14" Length of drain boards (inches): Right 24" Left 24b Are the basins large enough to immerse your largest utensil? 4es Chlorine ____ Quaternary ___ Hot water (171°F)____ Other (specify) _____ What type of sanitizer will be used? Mechanical Dishwashing Will a dishmachine be used? Yes ____ No ____ Dishmachine manufacturer and model: ___CMA_AH 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? They will be cleared of physical debots Washed of an approved product. Rinsed. Then, Smitiged of an approved product. How many air drying shelves will you have? _____ la __ 4 Shelves_____ Calculate the square feet of total air drying space: _____ Indicate number and locations of hand sinks in the establishment: 22 3 4 1 b/n dish + prop. 1 new Re had. I at Re bon. I in Re Server Statem

AREA	FLOOR	BASE	WALLS	CEILING
Kitchen				
Bar		200		
Food Storage		Mease Ref	al to	
Dry Storage		A-3		
Toilet Rooms				
Garbage & Can Wash Areas				
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: 3' x 3' Located in dry storage.
Are hot and cold water provided as well as a threaded nozzle?
Will a dumpster be provided?
Do you have a contract with the dumpster provider for cleaning?
Is there a contract for grease trap cleaning?
Are doors self-closing? <u>yes</u> Fly fans provided? <u>yes</u>
Where will chemicals be stored? Near Walt-in.
Where will clean linen be stored? _/_ Africa
Where will dirty linen be stored? has bin a st real of kitchen

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 Meats
Meat will arrive fresh and IQF. It will be stoned in the maken. They will be removed from partiaging, and vaccurum sailed once sensoned. They will be labeled to be hold in the proper hierarchy until sous-wide. Then they will go in the water both for 2 hrs @ 135 until sewed to served.
Any unself meats will be cooled in an ice both to 70° in 2 hrs on 2 down to 40 m the next 4hrs
FOOD PRODUCT Portey Portey will acrive fresh and pre-halfed. If will be held in the walt-n in the proper hierarchy. They will be brined for this, then dried to held in a labeled contained covered. They will be vosated for service. Any unself chicken will be well cooled to 70° it 2 hr and down to 40 in 4hr.

FOOD PRODUCT Sunface.
All sectoral will come in IRF and will be held in the walk-in cooler after pull-thour from fragon
They will be sous-vide in the IQF packaging prior to being served.
They will be cooled in an ice both down to 70° in 2 hr and 40 in 4hr.
FOOD PRODUCT Produce
Produce will arrive fresh and will be held in the wellerin or dry stoney
Produce will arrive fresh and will be held in the willkin or dry storage as necessary. All prop takes place prior to service Propped vegs is I will be held in the walk-in labeled and covered. All pap will take place in it's appropriate sont.
FOOD PRODUCT