Food Establishment Inspection Report

Establishment Name: TH	IE KATHARINE BRASSERIE AND BAR	Establishment ID:	3034011738			
Location Address: 51 EAST FOURTH STREET City: WINSTON SALEM State: North Carolina Zip: 27101 County: 34 Forsyth Permittee: 51 EAST FOURTH STREET ASSOCIATES LP Telephone: (336) 761-0203		Date: 09/27/2022 Time In: 10:45 AM Category#: IV	_Status Code: A _Time Out: _2:50 PM			
⊗ Inspection	○ Re-Inspection	FDA Establishment Type:	Full-Service Restaurant			
Wastewater System: Municipal/Community On-Site System Water Supply:		No. of Risk Factor/Intervention Violations: 5 No. of Repeat Risk Factor/Intervention Violations: 3				
	On-Site Supply					

Water Supply: ⊗ Municipal/Community ○ On-Site Supply					No. of Repeat Risk Factor/Intervention Violations: 3										
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury					Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.										
Compliance Status	OUT	OUT CDI R VE		VR	C	Compliance Status						OUT	C	DI	R VR
Supervision .2652					S	afe	Foo	od an	d Wa	ater .2653, .2655, .2658					
Tout N/A PIC Present, demonstrates knowledge, & performs duties	1 0				30 IN OUT NAME AND IN OUT NAME AND IN OUT NAME AND IN OUT Water and ice from approved source			-	0.5	0		\top			
2 MOUTN/A Certified Food Protection Manager	1 0			\dashv		+	1	_		Water and ice from approved source	2	1	0		_
Employee Health .2652					32	IN	OU.	T } XA		Variance obtained for specialized processing methods	2	1	0		
Management, food & conditional employee;	2 1 0				Food Temperature Control .2653, .2654			re Control .2653, .2654			\vdash				
knowledge, responsibilities & reporting knowledge, responsibilities & reporting Proper use of reporting, restriction & exclusion	3 1.5 0			\dashv	33 M OUT Proper cooling methods used; adequate					Τ		Т			
5 Nout Procedures for responding to vomiting & diarrheal events	1 0.5 0					-			36	equipment for temperature control	_	0.5	\perp		_
Good Hygienic Practices .2652, .2653								T N/A				0.5		X	+
6 X out Proper eating, tasting, drinking or tobacco use	1 0.5 0		П				OU				1	0.5	0	$\stackrel{\sim}{+}$	+
7 No discharge from eyes, nose, and mouth	1 0.5 0				F	ood	l Ide	entific	catio						
Preventing Contamination by Hands .2652, .2653, .2655, .26					37 Out Food properly labeled: original container 2 1 0							\top			
8 IN OXT Hands clean & properly washed	4 X 0	Х	X	_	Р	reve	enti	ion o	f Foo	od Contamination .2652, .2653, .2654, .2656, .26	57				
9 No out N/AN/o No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	4 2 0				38	M	ou	т	П	Insects & rodents not present; no unauthorized animals	2	1	0		Т
10 X OUT N/A Handwashing sinks supplied & accessible	2 1 0					\vdash	\vdash			Contamination prevented during food	F		+	+	+
Approved Source .2653, .2655					39	IN	% (Т		preparation, storage & display	2	1	X		
11 X out Food obtained from approved source 12 IN out Store Food received at proper temperature	2 1 0		-	-	40	M	OU.	т		Personal cleanliness	1	0.5	0		\top
13 Nour Food in good condition, safe & unadulterated	2 1 0		-				OU.	_		Wiping cloths: properly used & stored	1	0.5	0		
Paguired records available: shallstock tags	-		\dashv	=	42	M	OU.	T N/A		Washing fruits & vegetables	1	0.5	0		\bot
14 X out N/A N/O parasite destruction 2 1 0						Proper Use of Utensils .2653, .2654 43 N ○ 1 0.5 X X									
Protection from Contamination .2653, .2654	I- I I-				!	-	+			In-use utensils: properly stored	1	0.5	×	<u> </u>	_
15 IN OXT N/AN/O Food separated & protected 16 IN OXT Food-contact surfaces: cleaned & sanitized	3 1.5 X 3 1X5 0		Х		44	M	OU'	т		Utensils, equipment & linens: properly stored, dried & handled	1	0.5	0		
17 X out Proper disposition of returned, previously served, reconditioned & unsafe food	2 1 0	^	^	\dashv	45	M	ou	т		Single-use & single-service articles: properly stored & used	1	0.5	0		+
Potentially Hazardous Food Time/Temperature .2653					-		OU.			Gloves used properly		\perp		+	+
18 IN OUT N/A/NO Proper cooking time & temperatures			П		i —		_		Faui	ipment .2653, .2654, .2663	1	0.5	-		_
19 IN OUT N/A NO Proper reheating procedures for hot holding	3 1.5 0					Len	J	anu	Lqu		_	\Box	$\overline{}$		_
20 IN OUT N/A N/O Proper cooling time & temperatures	3 1.5 0				47	IN	%	т		Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	1	0.5	x		
21 IN OUT N/A N/O Proper hot holding temperatures 22 IN ONT N/AN/O Proper cold holding temperatures	3 1.5 0 3 1.5 X		_				^`	`		constructed & used					
23 X OUT N/A N/O Proper date marking & disposition	3 1.5 0	^			48	IN	% (т		Warewashing facilities: installed, maintained & used; test strips	1	0.5	X		
24 IN OUT NO Time as a Public Health Control; procedures & records	3 1.5 0				49	M	OU.	т		Non-food contact surfaces clean	1	0.5	0		+
Consumer Advisory .2653					Р	hys	ical	l Faci	ilities	s .2654, .2655, .2656					
Consumer advisory provided for raw/	1 0% 0		х	Х	50	M	OU.	T N/A	П	Hot & cold water available; adequate pressure	1		0	$\neg \Gamma$	Т
undercooked foods	1 0.0 0			$\stackrel{\wedge}{-}$			OU'			Plumbing installed; proper backflow devices	2				\perp
Highly Susceptible Populations .2653 Pasteurized foods used; prohibited foods not						-	OU.			Sewage & wastewater properly disposed	2	1	0	_	_
26 IN OUT MA	3 1.5 0				53	×	OU.	T N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0		_
Chemical .2653, .2657	1 0 5 0				54	M	OU'	т		Garbage & refuse properly disposed; facilities maintained	1	0.5	0		
27 IN OUT 154 Food additives: approved & properly used 28 OUT N/A Toxic substances properly identified stored & used	1 0.5 0				55	IN	o)X(т	$\vdash \vdash$	Physical facilities installed, maintained & clean		0.5			X
Conformance with Approved Procedures .2653, .2654, .2658	- - 1 0								П	Meets ventilation & lighting requirements;					
Compliance with variance specialized process			П		56	IN	% ('		designated areas used	-		0	X 2	X_
reduced oxygen packaging criteria or HACCP pla	\perp				L					TOTAL DEDUCTIONS:	5.	5			
North Couling Department of Health	V Lluman C	'andaa.	~ - D	indalaa	of Du	to Had	Had	alth -	Consideration of the last of t	ironmental Health Section - Food Protection					





Score: 94.5

Comment Addendum to Food Establishment Inspection Report

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Establishment Name: THE KATHARINE BRASSERIE AND BAR					Establishment ID: 3034011738					
Location Address: 51 EAST FOURTH STREET					X Inspection	Re-Inspection	Date: 09/27/2022			
City: WINSTON SALEM State: NC					Comment Addendum Attached? X Status Code: A					
County: 34 Forsyth Zip: 27101					Water sample taken?	Yes X No	Category #: IV			
Wastewater System: ☑ Municipal/Community ☐ On-Site System					Email 1:herbie.gimmel@katharinebrasserie.com					
Water Supply: ☐ Municipal/Community ☐ On-Site System Permittee: 51 EAST FOURTH STREET ASSOCIATES LP					Email 2:					
Telephone: (336) 761-0203					Email 3:					
Temperature Observations										
Effective January 1, 2019 Cold Holding is now 41 degrees or less										
Item Eric Brownlee	Location 6/14/23	Temp 0	Item ceaser dressing	Location walk in	Temp 36	Item I	Location	Temp		
Mushroom tags Brad Kortte)	14301, 14302	0	duck	walk in	37					
Dyster tag	CCB21MA	0	steak raw	walk in	39					
Mussel tag	PE4213SS	0	pork raw	walk in	39					
Hot water	three comp sink	134	duck raw	walk in	38					
Sanitizer (qac)	three comp sink (ppm)	200								
not plate temp	dish machine (upstairs)	162								
not plate temp	dish machine (downstairs)	161								
air temp	upright cooler (banquet kitchen)	39								
melon	make unit	39								
urkey	make unit	38								
olanched carrot	make unit	38								
salmon raw	make unit	38								
chicken raw	make unit	38								
rout raw	make unit	38								
anchovies	make unit	38								
steak raw	cooler	38								
ourger raw	cooler	39								
small container	walk in	41								
small container	walk in	40								
	F	irst		Last	^	1.0				
Person in Ch	narge (Print & Sign):									
	F	irst	I	Last						
Regulatory Authority (Print & Sign): Joseph			(Chrobak	0	aff				
REHS ID:2450 - Chrobak, Joseph			Verific	ation Requi	red Date: 10/07/2022					
REHS Contact Phone Number: (336) 703-3164					Authorize final repo					
		-			be received via Em	nail:				



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Date: 09/27/2022 Time In: 10:45 AM Time Out: 2:50 PM

Observations and Corrective Actions

Violations cited in this report must be corrected within the time frames below, or as stated in sections 8-405.11 of the food code.

- 8 2-301.14 When to Wash (P) Repeat: Employee washed hands using proper procedure but used bare hands to turn off faucet handles. After washing hands employees shall use a physical barrier such as a paper towel to prevent recontamination of hands. CDI Employee and PIC addressed about hand washing and rewashed correctly. Employees otherwise observed washing hands correctly during inspection. Review hand washing procedures with staff to prevent further repeat issue with hand washing procedures.
- 15 3-302.11 Packaged and Unpackaged Food Separation, Packaging, and Segregation (P) One pan of raw duck stored above raw beef products in walk in cooler. Potentially hazardous foods must be stored in a manner that prevents potential contamination. Raw animal products must be separated by final cooking temperatures with all poultry, including duck, being stored below other raw meats. CDI: PIC moved duck to lower shelf of cooler to prevent contamination.
- 4-602.11 Equipment Food-Contact Surfaces and Utensils Frequency (C) Repeat: Additional cleaning needed on ice machine shields in downstairs ice machines to remove soil build up. Equipment, food contact surfaces and utensils shall be cleaned at a frequency specified by manufacturer or absent of specifications, at a frequency necessary to prevent accumulation of soil and mold. // 4-602.11 Equipment Food-Contact Surfaces and Utensils Frequency (P) One robocoupe blade and plastic housing had food debris on inside of blade housing, One deli slicer had food debris build up from mornings use. Food contact surfaces shall be kept clean to sight and touch. CDI: Noted items cleaned and sanitized during inspection.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) One large pan of Bean Cassoulet at 44F in walk in cooler and one large bin of French onion soup at 44F in walk in cooler. Both items made the day prior. Potentially hazardous foods held cold must be maintained at 41F and below at all times throughout the product. CDI: Both Soup and Cassoulet discarded by PIC during inspection. All other cold holding temperatures in compliance during inspection.
- 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens (PF) REPEAT: Items were not labeled on menu for being served raw or undercooked including on Breakfast and Brunch menus "Eggs Any Style" a la carte and in the Camel City Breakfast, and Croissant Sandwich for fried egg if served undercooked, and on the Dejeuner Menu for the cheeseburger and Casesar Salade. If an animal food such as beef, eggs, fish, lamb, milk, pork, poultry, or shellfish is served or sold raw, undercooked, or without otherwise being processed to eliminate pathogens, either in ready to eat form or as an ingredient in another ready to eat food, the permit holder shall inform consumers of the significantly increased risk of consuming such foods by way of a disclosure and reminder. The disclosure shall include a description of the food as well as identification of the animal-derived foods by asterisking them to a footnote that states that the items are served raw or undercooked, or contain (or may contain) raw or undercooked ingredients. If menus are changed seasonally they may be sent to Joseph Chrobak at Chrobajb@forsyth.cc for review prior to implementation to verify compliance. VR Verification Required. Establishment must update menu with required asterisks no later than 10/7/2022
- 35 3-501.13 Thawing (Pf) Three large bins of meats thawing in sinks under running water with water at 73F. When thawing the establishment must thaw potentially hazardous foods under refrigeration, submerged under running water that is at 70F or lower that does not allow any portion of the food to raise above 41F, as part of the cooking process. CDI: PIC removed meat and moved them to walk in cooler to continue thawing under refrigeration.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises (C) Boxes of various foods stored on the floor in the walk in freezer. All food and ingredients must be stored a minimum of 6 inches off the floor to prevent potential contamination. Adjust storage in freezer to keep items off the floor.
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C) One pair of tongs placed on splash guard of hand sink at front service line. Utensils must be stored in a manner that prevent potential for contamination, splash guards are installed to prevent contamination of surfaces from hand washing water, do not store utensils on the splash guards. CDI tongs removed to be washed.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C) Heavy build up of ice present on back of compressor in walk in freezer, evaluate and repair cause of ice accumulation. Silver utensil shelf by dish machine is corroding on bottom shelves, replace damaged shelves. Scrap sink strainer broken in upstairs dish washing room, replace the strainer. Minor cracks present along right basin and left basin top of the three compartment sink in downstairs, have cracks welded and sanded smooth to be easily cleanable, not sharp, and smooth. Equipment shall be kept in good repair. Repair noted items.
- 48 4-501.14 Warewashing Equipment, Cleaning Frequency (C) Top of dish machine in upstairs warewashing room has dried soil build up along door seams. Warewashing equipment must be washed at least once daily to remove debris and prevent accumulation. Increase cleaning frequency for dish machine.
- 55 6-201.11 Floors, Walls and Ceilings Cleanability- REPEAT- Recaulk hand sink back to wall. (downstairs hand sink near

dishmachine and in banquet kitchenette). Floors, floor coverings, walls, wall coverings, and ceilings shall be designed, constructed, and installed so they are smooth and easily cleanable.// 6-501.12 Cleaning, Frequency and Restrictions- REPEAT-additional cleaning on wall behind grill line and wall behind upstairs dish machine. Physical facilities shall be cleaned as often as necessary to keep them clean.

56 6-403.11 Designated Areas - Employee Accommodations for eating / drinking / smoking (C) Repeat: In upstairs cook line an employee cup and employee fiji water bottle were stored on prep surfaces during food preparation. Areas designated for employees to eat, drink shall be located to prevent potential contamination to food, equipment, linens, and single use/service items. CDI: cup and bottle removed during inspection.