Food Establishment Inspection Report

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Establishment Name: SHORT STREET KITCHEN	Establishment ID: <u>3034150003</u>				
Location Address: 106 SHORT ST					
City: KERNERSVILLE State: North Carolina					
Zip: 27284 County: 34 Forsyth	Date: 04/09/2024 Status Code: A				
Permittee: SHORT STREET GASTRO LAB	Time In: 10:20 AM Time Out:12:41 PM				
	Category#:				
Telephone: (336) 954-7748	FDA Establishment Type: Full-Service Restaurant				
⊗ Inspection ○ Re-Inspection ○ Educational Visit					
Wastewater System:	No. of Risk Factor/Intervention Violations: 3				
⊗ Municipal/Community O On-Site System					
Water Supply:	No. of Repeat Risk Factor/Intervention Violations: 0				
	Oracl Datell Drastians				
Foodborne Illness Risk Factors and Public Health Interventions	Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,				
Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury	and physical objects into foods.				
Compliance Status OUT CDI R VR	Compliance Status OUT CDI R VR				
Supervision .2652	Safe Food and Water .2653, .2655, .2658				
1 X OUT N/A PIC Present, demonstrates knowledge, & performs duties 1 0	30 IN OUT Water and ice from approved source 1 0.5 0				
2 XOUT N/A Certified Food Protection Manager 1 0	Variance obtained for specialized processing				
Employee Health .2652	32 IN OUT A wanance obtained for specialized processing 2 1 0				
3 X out Management, food & conditional employee; 2 1 0	Food Temperature Control .2653, .2654				
4 Xout Proper use of reporting, restriction & exclusion 3 1.5 0	33 X out Proper cooling methods used; adequate				
5 Kout Procedures for responding to vomiting & 1 0.5 0	equipment for temperature control				
Good Hygienic Practices .2652, .2653	34 IN OUT NA MO Plant food properly cooked for hot holding 1 0.5 0 35 IN OUT NA MO Approved thawing methods used 1 0.5 0				
6 Nour Proper eating, tasting, drinking or tobacco use 1 0.5 0	36 X out Thermometers provided & accurate 1 0.5 0				
7 No discharge from eyes, nose, and mouth 1 0.5 0	Food Identification .2653				
Preventing Contamination by Hands .2652, .2653, .2655, .2656	37 X out Food properly labeled: original container 2 1 0				
8 X out Hands clean & properly washed 4 2 0 9 your washed 4 2 0	Prevention of Food Contamination .2652, .2653, .2654, .2656, .2657				
approved alternate procedure properly followed 4 2 0	38 x out Insects & rodents not present; no unauthorized 2 1 0				
10 X outwa Handwashing sinks supplied & accessible 2 1 0					
Approved Source .2653, .2655	39 M out Contamination prevented during food preparation, storage & display 2 1 0				
11 X out Food obtained from approved source 2 1 0 12 IN out X0 Food received at proper temperature 2 1 0	40 🗙 out Personal cleanliness 1 0.5 0				
13 X out Food in good condition, safe & unadulterated 2 1 0	41 X out Wiping cloths: properly used & stored 1 0.5 0				
14 IN OUT KNO Required records available: shellstock tags, 2 1 0	42 IN 0UT IM Washing fruits & vegetables 1 0.5 0				
	Proper Use of Utensils .2653, .2654 43 0 out In-use utensils: properly stored 1 0.5 0				
Protection from Contamination .2653, .2654 15 IN ØXT IN/A IV/O Food separated & protected 3 1.5 X					
16 IN OXT Food-contact surfaces: cleaned & sanitized 3 15 0 X	44 IN Ø4T Utensils, equipment & linens: properly stored, dried & handled 1 0.5 X				
17 Kout Proper disposition of returned, previously served, 2 1 0	45 x out Single-use & single-service articles: properly 1 0.5 0				
Potentially Hazardous Food Time/Temperature .2653	445 M OUT stored & used 1 0.5 0 465 M OUT Gloves used properly 1 0.5 0				
18 IN OUTINANXO Proper cooking time & temperatures 3 1.5 0	Utensils and Equipment .2653, .2654, .2663				
19 IN OUT NA C Proper reheating procedures for hot holding 3 1.5 0	Equipment, food & non-food contact surfaces				
20 IN OUT VIA Proper cooling time & temperatures 3 1.5 0 21 IN OUT VIA Proper hot holding temperatures 3 1.5 0	47 X OUT approved, cleanable, properly designed, 1 0.5 0				
21 IN OUT NAME Proper not noting temperatures 3 1.5 0 22 IN OUT NAME Proper cold holding temperatures 3 1.5 0	constructed & used				
23 IN OUT NA XC Proper date marking & disposition 3 1.5 0	48 X out Warewashing facilities: installed, maintained & 1 0.5 0				
24 IN OUT KING Time as a Public Health Control; procedures & 3 1.5 0	49 IN QAT Non-food contact surfaces clean 1 QAS 0				
Consumer Advisory .2653	Physical Facilities .2654, .2655, .2656				
Consumer advisory provided for raw/	50 X out N/A Hot & cold water available; adequate pressure 1 0.5 0				
	51 X out Plumbing installed; proper backflow devices 2 1 0 52 X out Sewage & wastewater properly disposed 2 1 0				
Highly Susceptible Populations .2653	Toilet facilities: properly constructed, supplied				
26 IN OUT Pasteunzed foods used; prohibited foods not offered 3 1.5 0	53 A 001 MA & cleaned 1 0.5 0				
Chemical .2653, .2657	54 IN XT Garbage & refuse properly disposed; facilities anitalined 1 X 0				
27 IN OUT INA Food additives: approved & properly used 1 0.5 0 28 IN OUT INA Toxic substances properly identified stored & used 2 1 X X	55 IN QAT Physical facilities installed, maintained & clean 1 05 0				
Conformance with Approved Procedures .2653, .2654, .2658	56 M OUT Meets ventilation & lighting requirements;				
Compliance with variance, specialized process,	designated areas used				
29 IN OUTIVA reduced oxygen packaging criteria or HACCP plan 2 1 0 TOTAL DEDUCTIONS: 3					

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North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer. Page 1 of _____Food Establishment Inspection Report, 12/2023

Comment Addendum to Food Establishment Inspection Report

Establishment Name: SHORT STREET KITCHEN		Establishment ID: 3034150003			
Location Address: 106 SHORT ST		X Inspection	Re-Inspection	Date: 04/09/2024	
City: KERNERSVILLE	State: <u>NC</u>	Educationa	l Visit	Status Code: A	
County: 34 Forsyth	Zip: 27284	Comment Adden	dum Attached? X	Category #: I	
Wastewater System: X Municipal/Community On-Site System Water Supply: X Municipal/Community On-Site System		Email 1:lisa@projectshortstreet.com			
Permittee: SHORT STREET GASTRO L	AB	Email 2:			
Telephone: (336) 954-7748		Email 3:			

	_	Temperature Ob			
Item/Location	Temp	Item/Location	Temp	Item/Location	Temp
Ambient/Walk In Cooler	36				
Ambient/Reach In 1	38				
Ambient/Reach In 2	38				
Ambient/Reach In Freezer	2				
lot Water/3 comp sink	126				
Sanitizer Quat/Dispensers (all checked)	200				
inal Rinse/Dish Machine	176				
Person in Charge (Print & Sign)	First	<i>Last</i> McMullen		$\left \Lambda_{-} \right $	
Person in Charge (Print & Sign)	First	Last	_		
Regulatory Authority (Print & Sign)		Pugh) And mp	
			_		
EHS ID:3016 - Pugh, Glen		Verification Dates: Priority:		Priority Foundation:	Core:
		Authorize final report to be received via Email:			
North Carolina Department of	Health & Huma		alth • Environme		ection Program

Establishment Name: SHORT STREET KITCHEN

Establishment ID: 3034150003

Date: 04/09/2024 Time In: 10:20 AM Time Out: 12:41 PM

	Certifications						
Name	Certificate #	Туре	Issue Date	Expiration Date			
Charley Smith		Food Service		03/08/2028			
		ervations and Cor					
	s cited in this report must be cor						
cross contamin holding, and dis MOLLUSCAN S FOOD, and (c)	ation by: (1) Except as spea splay from: (a) Raw READY SHELLFISH, or other raw R Fruits and vegetables befor	cified in (1)(d) below, sep 7-TO-EAT FOOD includir EADY-TO-EAT FOOD so re they are washed.	parating raw animal FOO ng other raw animal FOO uch as fruits and vegetab	A) FOOD shall be protected from DS during storage, preparation, D such as FISH for sushi or les, (b) Cooked READY-TO-EAT CDI foods rearranged by SS staff.			
CONTACT SUF ***2 sheet pans	RFACES and UTENSILS sh	all be clean to sight and	touch.	Pf) - (A) EQUIPMENT FOOD- ieces equipment were set aside at			
EQUIPMENT, U TOXIC MATER USE ARTICLES	JTENSILS, LINENS, and S IALS in an area that is not a	INGLESERVICE and SIN above FOOD, EQUIPME	NGLE-USE ARTICLES by NT, UTENSILS, LINENS	o they can not contaminate FOOD, : (B) Locating the POISONOUS OR , and SINGLE-SERVICE or SINGLE			
specified in (D) SINGLEUSE Al contamination; specified under inverted. ***A soiled blen	of this section, cleaned EQ RTICLES shall be stored: (and (3) At least 15 cm (6 ir (A) of this section and shall	UIPMENTand UTENSIL 1) In a clean, dry location nches) above the floor. (E Il be stored: (1) In a self- elf with other cleaned equ	S, laundered LINENS, an n; (2) Where they are not 3) Clean EQUIPMENT an draining position that allo	rticles Storing (C) - (A) Except as d SINGLE-SERVICE and exposed to splash, dust, or other d UTENSILS shall be stored as ws air drying; and (2) Covered or t being inverted when stored. A bus			
part nu ori clear	requipment shen with stand	ang water pooled on it.					
CONTACT SUF ***The following	RFACES of EQUIPMENT sh g areas have a build up of d	hall be kept free of an ac lebris and need additiona	cumulation of dust, dirt, F al cleaning: -Shelving und	tensils (C) - (C) NonFOOD- FOOD residue, and other debris. er slicer; -Top and sides of dish cooler gaskets that are under prep			
kept covered: (<i>i</i> continuous use	A) Inside the FOOD ESTAB	LISHMENT if the recepta	acles and units:(1) Contai	ecyclables, and returnables shall be in FOOD residue and are not in de the FOODESTABLISHMENT.			
frequency that rodents.		ent of objectionable odor		d from the PREMISES at a a at tract or harbor insects and			
55 6-501.12 Clean	ing, Frequency and Restric	tions (C) - Physical facili	ties shall be cleaned as o	ften as necessary to keep them			
clean. ***The following		aning: -Floors throughout		specially at mixer / mop pit /			

6-501.114 Maintaining Premises, Unnecessary Items and Litter (C) - The PREMISES shall be free of: (A) Items that are unnecessary to the operation or maintenance of the establishment such as EQUIPMENT that is nonfunctional or no longer used; and (B) Litter.

***Pallets, bread racks, and other items are piling up on the side of the building at loading dock area.

6-501.16 Drying Mops (C) - After use, mops shall be placed in a position that allows them to airdry without soiling walls, EQUIPMENT, or supplies.

***Mops and mop heads left laying in the mop sink. There is also a foul odor eminating from the mop sink area in main kitchen.

6-501.11 Repairing - Premises, Structures, Attachments, and Fixtures - Methods (C) - Physical facilities shall be maintained in

good repair. ***There is wall damage in the speed cart room. The floor in the prep room has become pock marked, is no longer smooth, and is contributing to the cleanliness issue.