F(<u>)C</u>	<u>d</u>	E	<u>S</u>	ablishment Inspection	Re	po	rt						Sc	ore	: _{	<u> 37</u>	<u>.5</u>	
S	tak	olis	hn	ner	nt Name: CAROLINA ALE HOUSE							E	st	ablishment ID: 3034012289					
					ess: 150 HANES MALL									X Inspection ☐ Re-Inspection					
Cit	v:	WI	NS ⁻	ΙΟΝ	N SALEM	State	. N	С			Da	ate	: 0	08/07/2017 Status Code: A					
	-					Olaic	_			_	Tii	me	- In	ı: 1 2 ∶ 4 0 ⊗ pm Time Out: 0 5 ∶ 2	25 8) a	ım		
Zip: 27103 County: 34 Forsyth Dormittee: WINSTON SALEM ALE HOUSE LLC								Total Time: 4 hrs 45 minutes											
	- cillilitiee								Category #: IV										
	_				(336) 794-1308								-	stablishment Type: Full-Service Restaurant			_		
Na	ast	ew	ate	er S	System: $oxed{oxtime}$ Municipal/Community $oxed{oxed}$	_On-	Site	Sys	sten	tem No. of Risk Factor/Intervention Violations: 6									
Na	ate	r S	up	ply	y: ⊠Municipal/Community □ On-	Site S	Supp	ly						Repeat Risk Factor/Intervention Viola		ns:	:_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.												
	IN	OUT	N/A	N/O	Compliance Status	OUT	CDI	R VR		IN	оит	N/A	N/O	Compliance Status	OL	JT	CDI	I R	VR
$\overline{}$		rvisi			.2652				Sa	afe F		$\overline{}$	d W	ater .2653, .2655, .2658				F	F
	X				PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28			X		Pasteurized eggs used where required	1	0.5			
т		oye	e He	alth	.2652		ا ا		29	X				Water and ice from approved source	2	1 0			
\rightarrow	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30			×		Variance obtained for specialized processing methods	1	.5 0			J
_	X	Ш	•		Proper use of reporting, restriction & exclusion	3 1.5 0			Fo	ood	Tem	per	atur	e Control .2653, .2654					
4		нус Х	gien	IC Pr	Proper eating testing displains or tobacco use	211			31		X			Proper cooling methods used; adequate equipment for temperature control	X	5 0			
					Proper eating, tasting, drinking, or tobacco use				32				X	Plant food properly cooked for hot holding	1 0	50			ı
_	X	ntin	a Co	nnta	No discharge from eyes, nose or mouth mination by Hands .2652, .2653, .2655, .2656	1 0.5 0	<u> </u>		33	X				Approved thawing methods used	1	.5 0			
$\overline{}$	×		y ci	Jilla	Hands clean & properly washed	4 2 0			34	X				Thermometers provided & accurate	10	.5 0			
-	X			П	No bare hand contact with RTE foods or pre-	3 1.5 0	1-1-		Fo	ood	lden	tific	atio	on .2653					
\dashv		×	Ш		approved alternate procedure properly followed		+		35	X				Food properly labeled: original container	2	1 0			
8			l So	uroo	Handwashing sinks supplied & accessible .2653, .2655	2 🗶 0		$\mathbf{X} \square$	Pr	eve	ntio	n of	Foo	od Contamination .2652, .2653, .2654, .2656, .265	7				
	ppr X	ovec	1 20	urce	Food obtained from approved source	210			36		X			Insects & rodents not present; no unauthorized animals	2	1 🗶			
\dashv				V	Food received at proper temperature	210	-		37		×			Contamination prevented during food preparation, storage & display	2	K 0			J
\dashv						++-	+		38		X			Personal cleanliness	1 0	5 X			
\dashv		X	_	_	Food in good condition, safe & unadulterated Required records available: shellstock tags,	21 🗶	+		39		×			Wiping cloths: properly used & stored	1	4 0	×		
12	L	LI otio	X		parasite destruction	210			40	X				Washing fruits & vegetables	10	.5 0			
$\overline{}$	_				Contamination .2653, .2654 Food separated & protected	3 1.5					r Us	e of	Ute	ensils .2653, .2654					
13			Ш	Ш			+		41		×			In-use utensils: properly stored	1	(0	×		ī
14		×			Food-contact surfaces: cleaned & sanitized Proper disposition of returned, previously served,	3 🗙 0	+		42		×			Utensils, equipment & linens: properly stored, dried & handled	10	5 X			
	X				reconditioned, & unsafe food	2 1 0			43		X			Single-use & single-service articles: properly	10	_	+	F	\Box
$\overline{}$	$\overline{}$	itiali	_		dous Food Time/Temperature .2653	21110			44					stored & used			_	H	
16	X	<u>Ц</u>			Proper cooking time & temperatures	3 1.5 0	+-+		\perp		=	nd I	Fau	Gloves used properly ipment .2653, .2654, .2663	1 0	.5 0			
17				X	Proper reheating procedures for hot holding	3 1.5 0					X	iiu i	Lqu	Equipment food & non-food contact surfaces					T
\rightarrow					Proper cooling time & temperatures	3 1.5 0			45					approved, cleanable, properly designed, constructed, & used Warewashing facilities: installed, maintained, &	X	+			\perp
\dashv	X				Proper hot holding temperatures	3 1.5 0			46		X			used; test strips	10	+	+-	里	
20		X			Proper cold holding temperatures	3 🗙 0	1	X 🗆	47	Ш	×			Non-food contact surfaces clean	1	(0		빋	<u>IL</u>
21	X	Ц	Ш	Ш	Proper date marking & disposition	3 1.5 0		끧	48	nysi		-acı	litie	S .2654, .2655, .2656 Hot & cold water available: adequate pressure			Ī	T	П
22			X		Time as a public health control: procedures & records	2 1 0			\vdash		=			, , ,				H	
\neg		ume	r Ac	lvisc	ory .2653 Consumer advisory provided for raw or		اصاد		49		X			Plumbing installed; proper backflow devices	X	+	+		Ľ
_	X iahl	ر ا	ISCA	ntib	undercooked foods le Populations .2653	1 0.5 0	الاال		50		×			Sewage & waste water properly disposed	2	1 🗶	띧	毕	毕
24	lgill 	y 3€ 	ISCE	μιιυ	Pasteurized foods used; prohibited foods not	3 1.5 0			51	X				Toilet facilities: properly constructed, supplied & cleaned	10	.5 0	但	呾	但
_ C	hen	nical			offered .2653, .2657		اسار		52		×	_ [Garbage & refuse properly disposed; facilities maintained	1	.5 🗶			
25			×		Food additives: approved & properly used	1 0.5 0			53		×			Physical facilities installed, maintained & clean	X	0.5			j 🗆
26	X				Toxic substances properly identified stored, & used	210			54		×			Meets ventilation & lighting requirements; designated areas used	10	.5 🗶			
_	_	orma	ance	witl	h Approved Procedures .2653, .2654, .2658										12				
27			×		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210								Total Deductions:	12	. <u>.</u>			



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	Comment Ad	ddend	dum to F	ood Es	stablishr	nent	Inspecti	on Report				
Establishmeı	nt Name: CAROLINA A	LE HOUS	SE .		Establishn	nent ID	: 3034012289					
Location Ad	ddress: 150 HANES MA	LL										
City: WINST		te: <u>NC</u>	Comment Add	dendum	Attached?	Status Code: A						
County: 34			_ Zip:_27103					Category #: IV	ategory #: _IV			
Wastewater S Water Supply	System: Municipal/Comm: Municipal/Comm		Email 1: mr	nohr@ln	nrest.com							
Permittee:	WINSTON SALEM ALE		Email 2:									
Telephone:	(336) 794-1308				Email 3:							
			Tempe	rature Ol	oservations	S						
ltem ambient	Location salad cooler	Temp 41	Item chicken wings	Location final cook		Temp 200	Item chicken	Location cooling drawer	Temp 45			
hamburger	final cook	193	hot water	three comp	sink	125	quat sanitizer	bar three comp	150			
servsafe	Floyd Chapman 9-9-21	00	quat sanitizer	three comp	sink	200	hot water	bar three comp	115			
wings	cooling 1 hr	97	final rinse	dishmachin	е	169	chicken wing	walk in cooler	45			
lettuce	walk in cooler	40	lettuce	reach in		45	ambient	fry freezer	32			
ambient	beer cooler	39	ambient	dressing co	oler	45	ambient	reach in	44			
ambient	beer walk in cooler	44	onions	hot hold		140	feta	make unit	45			
lettuce	make unit	44	mushrooms	hot hold		154	lettuce	make unit	43			
maintaii Handwa sinks re Mainter	2 Handwashing Sinks, ned with water of at lea ashing sink in bar and eminding employees to nance - PF: Handsink r e. CDI: Ice melted and	ast 100F. handsink wash ha near bag-	CDI: Adjusted by bag-in-box ands when con in-box rack ful	l during insp ∶in kitchen i taminated/s	pection to 102 missing hand oiled.//5-205.	PF.//6-30 washing 11 Usir	01.14 Handwas g signs. Signs s ng a Handwash	shing Signage - C: RE shall be posted at han ing Sink-Operation ar	EPEAT: dwashing nd			
	5 Package Integrity - F	n potenti		CDI: Cans	segregated.							
	ge (Print & Sign): Mik	e <i>Fi</i> i	rst	Mohr La	ast	<u>√</u> √		BUL RES	_			
Regulatory Aut	thority (Print & Sign): ^{Mic}			Bell REHS		4	ichui	bu rets				

REHS ID: 2464 - Bell, Michelle

Verification Required Date: ___/ ___/ ___

REHS Contact Phone Number: $(\underline{336})\underline{703} - \underline{3141}$





Establishment Name: CAROLINA ALE HOUSE Establishment ID: 3034012289

Observations	and Co	rrective	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.



3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P: 0 pts. Raw salmon stored in reach in cooler above lettuce and tomato. Foods shall be protected from cross contamination. CDI: Lettuce and tomato taken to walk in cooler to cool.

- 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils P: REPEAT: Approximately 60% of plates, containers, silverware, bowls, dicer, dough roller, dough machine, etc. with food residue/soil. Baking dishes with carbons build-up and oil. Food contact surfaces of equipment and utensils shall be maintained clean to sight and touch. CDI: All sent to be rewashed during inspection.
- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P: REPEAT: In cooling drawers: grilled chicken 50-53F, steak 47-50F, burgers 48-50F, veggies 48F, and tuna 49F (ambient for drawers 47F on bottom; 53F on top). Cod (on ice) 43-50F. Cheese curds in make unit 44-52F, egg crumble in make unit 47-53F, feta cheese in make unit 50F, tomatoes in make unit 56F. Potentially hazardous foods shall be maintained at 45F and below (starting January 1, 2019, potentially hazardous foods shall be maintained at 41F and below). CDI: Foods either moved to walk in cooler or discarded.
- 3-501.15 Cooling Methods PF: REPEAT: Foods cooling with lids on containers: lettuce 53F, tomato 51F, ribs 53/59F, pico de gallo 56F, salsa 53F. Methods shall be taken during cooling to allow heat transfer away from food ingredients (i.e. creating hole to allow heat to escape away from food product). CDI: All lids off-set.
- 36 6-501.111 Controlling Pests C: 0 pts. Approximately 4 flies present. Maintain premises free of pests.

- 3-305.12 Food Storage, Prohibited Areas C: In walk in freezer, leak dripping from condensate line onto wonton noodles. In walk in cooler, leak dripping on milk and cheese. Food shall not be stored under condensate lines not wrapped in secondary containment. Wrap piping in secondary containment (i.e. flexible pvc pipe wrap) to prevent contamination onto food if leaks are present. All food moved.//3-305.11 Food Storage-Preventing Contamination from the Premises C: Ice bin open at beverage station. Maintain bin closed to prevent contamination of ice.
- 2-402.11 Effectiveness-Hair Restraints C: 0 pts. Two wait staff employees portioning sauces without wearing hair restraints. Food employees shall wear effective hair restraints when working with food.





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Observations and Corrective Actions

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- 39 3-304.14 Wiping Cloths, Use Limitation C: Wiping cloth buckets on cook line less than 150 ppm quat sanitizer. One bucket stored above pasta on shelving. Wet wiping cloths shall be stored submerged in an effective sanitizer and buckets stored to prevent contamination of food and clean equipment. CDI: All buckets moved/replaced with effective sanitizer.
- 3-304.12 In-Use Utensils, Between-Use Storage C: Tongs stored on oven handle. Tongs stored underneath grill on soiled portion of table. Knives stored with squeeze bottles. Tongs stored on fire suppression system. In-use utensils shall be stored on a clean and sanitized surface when between-uses and shall be cleaned at least every 4 hours. CDI: All utensils sent to be cleaned.
- 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C: 0 pts. Plates stored food-side up at pass-thru window. Utensils shall be stored to prevent contamination of food surfaces while in storage (store invert or other effective means). Clean lids being stored in bins with water and floating particles. Clean utensils shall be stored in a clean location. CDI: Lids sent to be rewashed. P-01.11 Equipment and Utensils, Air-Drying Required C: Cutting boards applied to make units while wet and some tubs stacked wet. Equipment and utensils shall be completely air-dried after washing, rinsing, and sanitizing and prior to stacking.
- 43 4-903.11 (A) and (C) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C: 0 pts. A couple of stacks of catering pans not inverted. Single service articles shall be protected or inverted while in storage to prevent contamination by the premises. CDI: Pans inverted.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C: REPEAT: The following equipment is in need of repair/replacement: gaskets torn on equipment throughout facility, make unit handles missing/damaged upper panel in salad cooler, shut-off switch to bev. machine, chemical rack rusting, mixer chip paint/rust, can opener rusting, cooling drawers not holding proper temperature (47-53F ambient), knobs at grill missing, shelving chipping in coolers across from cook line, lids to make unit cracking at corners/missing handles, one make unit lid bracket broken, inner plastic liners broken in make units, middle door to 3 door cooler with bad indention, chicken cart chipping paint, broken spring arm at presoak by dishmachine, door to beer cooler chipping paint, beer cooler diamond plate loose, repair diamond plate panels in beer walk in cooler and add caps to panel holes, repair/seal threshold in beer walk in cooler, in walk in freezer: paint chipping from roof, leak present, repair heat strip and possibly, threshold,
- 4-603.14 Wet Cleaning C, 4-603.16 Rinsing Procedures C: 0 pts. Procedures stated for cleaning knives and slicer include only cleaning with sanitizer or sanitizer cloths. Equipment and utensils shall be washed, then rinsed, prior to being sanitized. Update procedures to include washing/rinsing steps prior to sanitizing.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C: The following equipment is in need of additional cleaning: between make unit lids at salad station, gooey residue present surrounding ice bin at bev. station, inside bev. ice bin, grill table, undersides of prep shelving, can rack, beer cooler gasket, under cutting board. Nonfood contact surfaces of equipment shall be maintained clean.





Establishment Name: CAROLINA ALE HOUSE Establishment ID: 3034012289

Observations	and	Corroctivo	Actions
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- 5-203.14 Backflow Prevention Device, When Required P: REPEAT: Hose and pistol grip attached at canwash with only atmospheric backflow preventer installed. When system is placed under continuous pressure (i.e. pistol grip attached at canwash), a backflow preventiond device rated for continuous pressure is required. Install ASSE 1052 at canwash. CDI: Pistol grip removed.//5-205.15 System Maintained in Good Repair C: Drip at hot water faucet at seafood sink. Plumbing shall be maintained in good repair.
- 50 5-403.12 Other Liquid Wastes and Rainwater C: 0 pts. Pipe missing from bottom of ice bin at beverage station leading to sewage drain. Condensate drainage and other nonSEWAGE liquids and rainwater shall be drained from point of discharge to disposal according to LAW.
- 6-202.110 Outdoor refuse Areas, Curbed and Graded to Drain C: 0 pts. Dumpster pad not sloped to drain and puddling water. Outdoor REFUSE areas shall be constructed in accordance with LAW and shall be curbed and graded to drain to collect and dispose of liquid waste that results from the REFUSE and from cleaning the area and waste receptacles.
- 6-501.12 Cleaning, Frequency and Restrictions C: REPEAT: Ceiling dust present at beverage station, floor cleaning and wall cleaning needed throughout with special attention needed behind/under equipment. Cobwebs present at ceiling by back entry door. Clean floors, walls, and ceilings as necessary.//6-201.11 Floors, Walls and Ceilings-Cleanability C: Broken base tile present in some areas of kitchen. Recaulk sides of mopsink. Recaulk prep sink to wall and dumpsink in bar. Recaulk bases of toilets in men's restroom. Rust present in wall by backdoor. Floors, walls, and ceilings shall be easily cleanable.//6-501.16 Drying Mops C: Mops not positioned to dry over mopsink. Reposition mop hanger to allow mops to drain into approved sewage drain.//6-201.13 Floor and Wall Junctures, Coved, and Enclosed or Sealed C: Floor tiles replaced near mixer, but not installed properly to maintain coved base. Floor/wall junctures shall be coved.
- 6-501.110 Using Dressing Rooms and Lockers C: 0 pts. Cell phone charger on shelf above prep station. Two employee bookbags sitting on food items (one on bag-in-box rack and one on oils). Employees shall have areas for personal storage use and store items appropriately.//6-501.14 Cleaning Ventilation Systems, Nuisance and Discharge Prohibition C: Dusty vents present in men's, women's, and unisex restroom. Air conditioning vents shall be maintained clean.//6-303.11 Intensity-Lighting C: Lighting low in the following areas (in ftcd): beverage station 21-60, cookline 27-40, 4 burner stove 21, well in bar 19-33, bar taps 17-60, handwashing sink in bar 12. Increase lighting to meet 20 ftcd at handsinks and 50 ftcd in areas of food/beverage prep.





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Observations and Corrective Actions

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