Egod Establishment Inspection Depart

<u> </u>	U	<u>)U</u>	E	<u>.S</u>	<u>tablishment inspection</u>	<u> </u>	; b(<u>) </u>	l						SCI	ore: <u>s</u>	<u>ວ.c</u>	<u>_</u>	_
											ablishment ID: 3034011850								
Location Address: 3250 HOMESTEAD CLUB DRIVE										Inspection ☐ Re-Inspection									
City: WINSTON SALEM State: NC									Date: Ø 3 / 1 2 / 2 Ø 1 9 Status Code: A										
Zip: 27103 County: 34 Forsyth									Time In: $\underline{10}:\underline{27} \overset{\otimes}{\circ} \overset{am}{\circ}$ Time Out: $\underline{03}:\underline{00} \overset{\otimes}{\otimes} \overset{am}{\circ}$										
									Total Time: 4 hrs 33 minutes										
- Crimities.										Category #: IV									
Telephone: (336) 659-0708										EDA Fotobliohmont Type: Full-Service Restaurant									
Wastewater System: $oxtimes$ Municipal/Community $ oxtimes$ On-Site Sys										No. of Risk Factor/Intervention Violations: 4									
Water Supply: ⊠Municipal/Community ☐ On-Site Supply											No. of Repeat Risk Factor/Intervention Violations:								
Foodborne Illness Risk Factors and Public Health Interventions Coad Retail Practices															_	_			
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness.										Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals,									
F	Publi	с Неа	alth	Inte	rventions: Control measures to prevent foodborne illness or	injury.									and physical objects into foods.	J ,			
		OUT		N/O	**************************************	OUT	CDI	I R	VR				N/A		Compliance Status	OUT	CDI F	R V	/R
1		rvisi	on		.2652 PIC Present; Demonstration-Certification by			ПП			afe I			d W				7	
 	X mn		Ш	ol+h	accredited program and perform duties			Ш	Ш	28	1		×		Pasteurized eggs used where required	1 0.5 0		#	_
2	XIIIP	oyee	епе	aiui	Management, employees knowledge; responsibilities & reporting	3 1.5		ПП	П	29	-				Water and ice from approved source	210		#	_
3	X						_			30			×		Variance obtained for specialized processing methods	1 0.5 0		<u> </u>	
_			Proper use of reporting, restriction & exclusion 3 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0							$\overline{}$	ood								
4	×		jicii		Proper eating, tasting, drinking, or tobacco use	21	0 0			31	1	X			Proper cooling methods used; adequate equipment for temperature control		+	4	
5	×				No discharge from eyes, nose or mouth		0			32				X	Plant food properly cooked for hot holding	1 0.5 0		4	
_		entin	a Co	onta	mination by Hands .2652, .2653, .2655, .2656		<u> </u>			33	X				Approved thawing methods used	1 0.5 0		<u>][</u>	
6	X		<u> </u>		Hands clean & properly washed	42	0 🗆			34		X			Thermometers provided & accurate	1 0.5			
7	×				No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 1.5	0 🗆				ood		ntific	atic					
8	×	П			Handwashing sinks supplied & accessible	+++	0 0		П	35	_	<u></u>		-	Food properly labeled: original container	211	X L	<u> </u>	
_		ovec	l So	urce	,,			7-1			reve		n of	F00	od Contamination .2652, .2653, .2654, .2656, .2657 Insects & rodents not present; no unauthorized				
9	×				Food obtained from approved source	21	0 🗆								animals Contamination prevented during food	210	_	井	_
10				X	Food received at proper temperature	21	0 🗆			37	_	X			preparation, storage & display	2 🗶 0	_	4	_
11	×				Food in good condition, safe & unadulterated	21	0 0			38	-	×			Personal cleanliness	1 0.5	X	<u> </u>	
12	П	×	П	П	Required records available: shellstock tags,	21	××		П	39	×				Wiping cloths: properly used & stored	1 0.5 0		ᅸ	
_	rote	\sqcup	n fro	om (parasite destruction Contamination .2653, .2654					40		X			Washing fruits & vegetables	1 0.5		<u> </u>	
13		×			Food separated & protected	3 1.5	XX			-		$\overline{}$	se of	f Ute	ensils .2653, .2654			7	
14		×			Food-contact surfaces: cleaned & sanitized	3 🔀	0 🛮			\vdash					In-use utensils: properly stored	1 0.5 0	뽀	#	_
15	×	П			Proper disposition of returned, previously served,		0 0		П	42	X				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		<u> </u>	
_		ntiall	у На	azar	reconditioned, & unsafe food dous Food TIme/Temperature .2653					43	X				Single-use & single-service articles: properly stored & used	1 0.5 0][
16	×				Proper cooking time & temperatures	3 1.5	0 🗆			44	X				Gloves used properly	1 0.5 0		3	
17				X	Proper reheating procedures for hot holding	3 1.5	0 🗆			U	tens	ils a	nd	Equ	ipment .2653, .2654, .2663				
18	X				Proper cooling time & temperatures	3 1.5	0 0			45		×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	2 🗶 0		ᆄ	
19	П	П	$\overline{\Box}$			3 1.5	0 0		\Box	16	×	П			constructed, & used Warewashing facilities: installed, maintained, &	1 0.5 0		+	_
20		×			Proper cold holding temperatures					\vdash	-				used; test strips			#	_
\vdash							_	H		47 D	⊠ hysi	Cal	Faci	litio	Non-food contact surfaces clean s .2654, .2655, .2656	1 0.5 0		ᅶ	
21	×				Proper date marking & disposition Time as a public health control: procedures &	3 1.5	_	H		48	T_			IIIIE	Hot & cold water available; adequate pressure	210		Ŧ	_
22	`one	$\overline{}$	Χ.	dvic	records	21	0	Ш		49		×			Plumbing installed; proper backflow devices	211			_
23	X	ume	I AC	JVIS	Consumer advisory provided for raw or	1 0.5		ПП	П	\vdash	-							#	_
_		ly Su	ısce	ptib	undercooked foods le Populations .2653	التقالب	عار	ושו			X				Sewage & waste water properly disposed Toilet facilities: properly constructed, supplied	210		#	_
24		r i	X		Pasteurized foods used; prohibited foods not offered	3 1.5				51		Ш	Ш		& cleaned	1 0.5 0	╙	4	_
_	her	nical			.2653, .2657					52		×			Garbage & refuse properly disposed; facilities maintained	1 0.5		<u> </u>	
25	×				Food additives: approved & properly used	1 0.5	0 🗆			53		×			Physical facilities installed, maintained & clean	1 🔀 0		<u> </u>	
26	×				Toxic substances properly identified stored, & used	21	0 🗆			54		×			Meets ventilation & lighting requirements; designated areas used	1 0.5		٦Ē	Ī
(onf			wit	th Approved Procedures .2653, .2654, .2658							•				4.5			
27			X		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	21	0								Total Deductions:				





				Food Es	<u>stablishn</u>	nent l	nspection	n Report			
Establishme	nt Name: HOMESTE	AD HILLS C	LUBHOUSE		Establishr	nent ID	: 3034011850	-			
Location A	ddress: ^{3250 HOMES} FON SALEM	STEAD CLUB		te: NC	☐ Inspection ☐ Re-Inspection ☐ Date: 03/12/2019 Comment Addendum Attached? ☐ Status Code: A						
County: 34			Water sample	Water sample taken? ☐ Yes ☒ No Category #: IV							
	System: 🛛 Municipal/Cor	Email 1:									
Water Supply Permittee:	✓ Municipal/Constant SENIOR LIVING CON Mathematical SENIOR LIVING CON Mathematical Mathema	Email 2:									
	(336) 659-0708				Email 3:						
<u> </u>			Tempe	rature Ob	servation	S					
	Effectiv	ve Janua	•				nge to 41 de	egrees			
Item mussels	Location NC 110 SS	Temp 38		Location dishmachine	Temp		_	Location make unit "cooling"	Temp 50		
beef stew	walk in cooler	38	chlorine	dishmachine	Э	0	tomatoes	make unit	41		
soup	walk in cooler	39	butter	reach in		47	ham	reach in	40		
meat sauce	final cook	188	cream cheese	reach in		47	fish	reach in	40		
chicken salad	walk in cooler	38	milk 	reach in		47	ambient	two door	55		
quat sanitizer	three comp sink	200	butter	prep table		67	ambient	alleyway	40		
hot water	three comp	120	chicken salad	make unit		41					
hot water	three comp bar	120	mixed fruit	make unit "d	cooling"	50					
.,	iolations cited in this rep		Observation					11 of the food code			
13 3-302.1 cooler a	The date when the kept for at least 90 1 Packaged and Unabove fish. Foods sh	days from t packaged F	the date record	led on the la	abel in chron ng, and Segr	ological egation	order. CDI: Mu - P: 0 pts. Raw	ussels discarded.	t in reach in		
light de sent to Concer Chlorin Lock comp s	11 (A) Equipment, For bris and grease reside the rewashed.//4-501 otration and Hardnes e sanitizer shall mee ink measuring betweens. CDI: When rep	due. Food o .114 Manu s - P: Dishr t a minimur een 0 and 1	contact surface al and Mechar machine produ m of 50 ppm fo 50 ppm (from o	es of equipm nical Warew cing 0 ppm or dish mach dispenser).	ent and uter ashing Equip chlorine (eve iine. CDI: Ch Quat sanitize	nsils sha oment, (en after llorine re er shall i	all be clean to s Chemical Saniti changing chem epaired to 100	ight and touch. C zation-Temperati nicals to a new bu ppm./Quat sanitiz	DI: All plates ure, pH, ucket). zer at three		
Person in Char	rge (Print & Sign):	<i>Fii</i> Sara		<i>La</i> Aguilar	ıst	_ =	2N=	4			
Regulatory Au	thority (Print & Sign):	<i>Fir</i> Michelle	rst	La Bell REHS	ıst	W	nih	ho Bill	164B		
	REHS ID:	2464 - Be	ell, Michelle		_ Verifica	ation Required Da	ate:// _				
DELIC O	and and Diaman Many Inc.	(2 2 6)	7 4 2 2 2 2								

REHS Contact Phone Number: (336) 703 - 3134

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program DHHS is an equal opportunity employer.

Page 2 of Food Establishment Inspection Report, 3/2013



Establishment Name: HOMESTEAD HILLS CLUBHOUSE Establishment ID: 3034011850

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.



- 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding P: 0 pts. The following potentially hazardous foods measured above 41F: milk 48F (customer area), cream cheese 47F (customer area), butter 48F (customer area), butter on prep table 67F. Potentially hazardous foods shall be maintained at 41F and below. CDI: Milk moved to cool in walk in cooler (had been just placed in unit 30 mins prior), cream cheese and butter discarded (left overnight), and butter on prep table was whipped, then cooled.
- 3-501.15 Cooling Methods PF: Mixed fruit with melon 49-50F and lettuce 50F in make unit top section. Foods shall be cooled to 41F and below using equipment that is designed for the cooling of foods. Make units are designed to hold foods cold once previously cooled. CDI: Both fruit and lettuce moved to walk in cooler to finish cooling (were prepared minutes prior).
- 34 4-204-112 Temperature Measuring Devices-Functionality PF: 0 pts. Thermometer no present in new small customer self-service refrigerator. Equipment used for storage of potentially hazardous foods shall be equipped with a thermometer. CDI: Thermometer placed in unit.
- 35 3-203.11 Molluscan Shellfish, Original Container C: 0 pts. Mussels in walk in cooler removed from original container and in drainage pan from yesterday's prep. Shellstock shall remain in original container. If removed for daily preparation, shall be easily identified, batches may not be mixed, and any unused shellstock that have been removed from original container shall be discarded at the end of the day. CDI: Mussels discarded.
- 3-202.19 Shellstock, Condition C: Mussels present in walk in cooler with open shells. Dead shellstock or shellstock with badly broken shalls shall be discarded. CDI: Mussels discarded.//3-305.11 Food Storage-Preventing Contamination from the Premises C: Foods that had been placed in cooler to cool overnight uncovered. Foods shall be protected by contamination from the premises. After active cooling has ended, cover foods. Foods are allowed to remain completely uncovered during cooling if protected from overhead contamination.
- 2-303.11 Prohibition-Jewelry C: 0 pts. Chef wearing watch while preparing food. Except for a plain ring such as a wedding band, while preparing food, food employees may not wear jewelry including medical information jewelry on their arms and hands. CDI: Chef removed watch.
- 3-302.15 Washing Fruits and Vegetables C: 0 pts. Ends of onions are sliced directly from storage bag, outer layers of onions are peeled away, then onion is washed. Raw fruits and vegetables shall be thoroughly washed in water to remove soil and other contaminants before being cut, combined with other ingredients, cooked, served, or offered for human consumption in ready to eat form.





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- 4-501.11 Good Repair and Proper Adjustment-Equipment C: The following equipment is in need of repair: double upright cooler holding at 55F, new customer self-service fridge holding at 47F, dish drain insert at soiled dishmachine pre-rinse is cracked on both edges, toilet seat in employee restroom, rust on undersides of meat sink/drainboard, can opener blade and holder chipping metal, paint chipping from mixer, shelving rusting in walk in freezer, condensate leaking from condenser in walk in freezer, one shelf in alleyway rusting. Equipment shall be maintained in good repair.
- 5-203.14 Backflow Prevention Device, When Required P: 0 pts. At mopsink, hose with gun attachment added underneath a shut-off valve with only atmospheric backflow preventer installed. With the addition of a shut-off valve, the system is placed under continuous pressure. Installation of a backflow prevention device rated for continuous pressure is needed connected to the faucet or facility may add a backflow preventer rated for atmospheric pressure below the shut-off valve but would have to keep the hose attachment off of the hose when not in-use. CDI: Set-up removed and chemical tower connected directly to faucet.
- 52 5-501.111 Area, Enclosures and Receptacles, Good Repair C: 0 pts. Cardboard dumpster busted at bottom. Receptacles for waste and recyclables shall be maintained in good repair. Replace.
- 6-101.11 Surface Characteristics-Indoor Areas C: In bar and customer self-service area, remodel has taken place. Floors shall be sloped to drain, include proper coved base, be free of rotting wood (present in bar under three comp sink), and be easily cleanable (adding transition at liquor closet). Floor sink is cracked in side dining room wait station. Walls shall be easily cleanable (repair sliced wallpaper). Equipment that is not easily pulled away from walls shall be caulked to wall to allow for proper cleaning. Continue repair of items until complete.//6-501.12 Cleaning, Frequency and Restrictions C: Additional wall cleaning needed in warewashing area below dishmachine and three comp sink. Walls shall be maintained clean./Floor cleaning needed below coffee/tea beverage prep station. Floors shall be maintained clean.
- 6-303.11 Intensity-Lighting C: 0 pts. Lighting is low in the public restrooms (Women's: toilet avg. 6 ftcd; men's: 4-7 ftcd at right urinal and toilets). Increase lighting to 20 ftcd at plumbing fixtures. Lighting low in kitchen at utility table 33-40ftcd. Increase lighting to 50 ftcd in areas of food prep.





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