Food Establishment Inspection Report Score: 93 Establishment Name: TRINITY GLEN Establishment ID: 3034160043 Location Address: 849 WATERWORKS RD Date: <u>Ø 2</u> / <u>1 1</u> / <u>2 Ø 2</u> Ø Status Code: A City: WINSTON SALEM State: NC Time In: $01 : 10^{\circ} \text{ am}$ Time Out: Ø 5 : Ø Ø ⊗ pm County: 34 Forsyth Zip: 27101 Total Time: 3 hrs 50 minutes LUTHERAN HOME WINSTON SALEM INC Permittee: Category #: I Telephone: (336) 595-2166 FDA Establishment Type: Nursing Home Wastewater System: ⊠Municipal/Community ☐ On-Site System No. of Risk Factor/Intervention Violations: 5 No. of Repeat Risk Factor/Intervention Violations: 2 Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 🔀 🖂 🖂 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🛛 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ ⊠ 1 0.5 0 \times Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗷 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 ⊠ | □ | □ | Plant food properly cooked for hot holding 1 0.5 0 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 42020 6 □ 🖂 Hands clean & properly washed Food Identification .2653 No bare hand contact with RTE foods or pre- $|\mathbf{X}|$ 3 1.5 0 approved alternate procedure properly followed 35 🔀 🗀 Food properly labeled: original container 210 - -8 X Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 210 -37 🗵 🗆 preparation, storage & display 10 Food received at proper temperature 38 🗆 🗷 Personal cleanliness 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🗆 210 - parasite destruction 1 0.5 0 40 🗷 🖂 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 3150 - -13 Food separated & protected 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 315 🗶 🗙 🗆 🗆 \times Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 1 0.5 0 42 🛛 🗆 Proper disposition of returned, previously served 15 🖂 🗀 210000 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☐ ☐ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 - - -44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 |17| 🛛 | 🗆 | 🗆 | 3 1.5 0 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 \square Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗀 🗀 🗀 3 1.5 0 Proper hot holding temperatures 1 0.5 🗶 🗌 🔲 46 🗆 🗷 3 1.5 0 Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 1 0.5 🗶 🗌 🔲 21 🗆 \square ☐ Proper date marking & disposition 3 1.5 🗶 🔀 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🗆 | 🗆 | 🔀 2 1 0 49 21000 Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗆 🗆 🗷 1 0.5 0 50 🗷 🗆 21000 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 51 1 0.5 🗶 🗌 🔲 Pasteurized foods used; prohibited foods not & cleaned |24| 🔀 | 🗆 | 🗆 Garbage & refuse properly disposed; facilities maintained 52 🗆 🗷 Chemical .2653, .2657 25 🔀 🖂 🗀 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 П Physical facilities installed, maintained & clean



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Toxic substances properly identified stored, & used

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan

Conformance with Approved Procedures .2653, .2654, .2658

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1 0.5 0

54

Meets ventilation & lighting requirements; designated areas used

Total Deductions:

210 - -

	Comment	Adde	endum to	Food Es	stablishr	nent l	nspection	Report	
Establishment Name: TRINITY GLEN					Establishment ID: 3034160043				
Location Address: 849 WATERWORKS RD City: WINSTON SALEM State: NC				te: <u>NC</u>	☑ Inspection ☐ Re-Inspection Date: 02/11/2020 Comment Addendum Attached? ☐ Status Code: A Water sample taken? ☐ Yes ☒ No Category #: I				
County: 34 Forsyth Zip: 27101 Water sample taken? Yes X Wastewater System:			J J J	#: <u>'</u>					
Telephone	(336) 595-2166				Email 3:				
			Tempe	rature Ol	oservation	ıs			
	Co	ld Ho	ding Temp	erature	is now 41	Degr	ees or less		
Item collard greens	Location final cook	Temp 210	Item quat sanitizer	Location wiping cloth	1	Temp 200	Item	Location	Temp
food safety	Janet Harkness 3-4-21	00	ambient	reach in co	oler	41			
roast beef	walk in cooler	37	ambient	reach in co	oler	40			
ham	reheat final	151	ambient	reach in co	oler	38			
chicken soup	upright	41	ambient	reach in co	oler	39	.,		
hot water	three comp	120	grits	hot hold		185			
final rinse	dishmachine	172	_				_		
quat sanitizer	three comp	300							
immedi hands t under v and the faucets 8 5-205.1 catering	2 Cleaning Procedure ately rinsing soap off he hen recontaminated havater, apply a cleaning on use a barrier to turn with paper towels. 1 Using a Handwashing cambro carts. Handwashing cambro carts. Handwashing cambro carts.	ands and ands by to compou off fauce ag Sink-Covashing s	d continued was surning off fauce nd, lathering for its without records of the control of the co	eshing hand ets after wa or 10 to 15 s ntaminating Maintenance naintained a	s holding the shing without seconds, rins hands. CDI e - PF: REPE accessible for	em unde it using a ing hand : Both e EAT: Ha r use at	r the stream of value barrier. Hands off, drying with mployees rewas andwashing sink all times. CDI: 0	water. One ers shall be was the towel or appendent hands and in dishroom becarts moved. A few dishes	mployee washed hed by rinsing broved device and turned off blocked by three with light food
All sent Lock Text	in each area of kitcher to be rewashed.	Fi	rst		s or equipme	nt and u	TO AO.	ciean to signi	and touch. CDI:
Person in Char	ge (Print & Sign):	•		•	,	71	NAL Fro	K.	
Regulatory Aut	thority (Print & Sign): ^{Mic}	Fi chelle	rst	La Bell REHS	ast	4	Michel	LeBel	lretts
REHS ID: 2464 - Bell, Michelle						_ Verifica	ation Required Da	te:/	/
	ontact Phone Number: (orth Carolina Department of He				Health ● Enviro	nmental H	ealth Section ● Foo	od Protection Prog	ram

Establishment Name: TRINITY GLEN	Establishment ID: _3034160043

Observations	and (Orroctiv	10 Actions	_
Observations	anu v	JOHEGIN	/e Actions	3

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.



- 3-501.14 Cooling P: REPEAT: Chicken salad prepared at 11am was 46F at 2:19pm and 46F at 2:30pm for a rate of 0F/min. Egg salad prepared at 11am was 54F at 2:22pm and 54F at 2:32pm for a rate of 0F/min. Chicken patties 44F at 1:35pm were cooked at 7:45am. Eggs from breakfast began cooling at 10am were 65F at 2:32pm and had no change when re-temped. Cooling of potentially hazardous foods shall take place from 135F to 70F within 2 hours and from 135F to 41F within a total of 6 hrs. If cooling a product from room temperature, the product shall be cooled to 41F within a total of 4 hrs. CDI: Chicken salad and egg salad were moved to walk in cooler and methods were fixed. Eggs discarded.
- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P: 0 pts. Bologna in walk in cooler 1/23. Tomato soup in Pod 3 1/30. Potentially hazardous foods shall be discarded when exceeding 7 days holding maximum at 41F. CDI: Both products discarded.
- 3-501.15 Cooling Methods PF: REPEAT: Chicken patties cooling wrapped in tin foil and packaged in zipped freezer bag. Tall container of chicken salad in thick portion with lid on and egg salad in container of lid on while cooling. Eggs from breakfast in thick portion with tight plastic wrap on container. Methods shall be taken to cool potentially hazardous foods quickly such as portioning foods in smaller portions, facilitating heat transfer from containers, using ice baths, etc. CDI: Chicken patties moved to freezer. Chicken salad moved to thinner portion and vented. Egg salad vented. Eggs discarded.
- 2-303.11 Prohibition-Jewelry C: One employee wearing watch while preparing foods. One employee wearing bracelet while working with clean dishes. Employees are only allowed a solid band ring while working with food and clean utensils.//2-304.11 Clean Condition-Outer Clothing C: Employees working with clean dishes wore aprons while taking trash to dumpsters. Employees shall wear clean outer clothing.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C: REPEAT: The following equipment is in need of repair: shelving rusting in walk in cooler and walk in freezer, condensate leak in walk in freezer, dish inset at presoak to dishmachine is broken, clean rust from undersides of equipment in some areas of kitchen, replace broken door of hot hold cabinet and gasket, can opener chipping, replace all cracking cambro transport boxes, repair leak in upright cooler, in pods 3, 4, and 1: laminate to cabinets is cracked and water damaged. Equipment shall be maintained in good repair.
- 4-204.113 Warewashing Machine, Data Plate Operation Specifications C: 0 pts. Data plate to dishmachine has specifications that have been rubbed off. Replace data plate.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C: 0 pts. Light cleaning needed in cabinets of Pods where sticky residue and light food debris are present. Nonfood contact surfaces of equipment shall be maintained clean.





Establishment Name: TRINITY GLEN Establishment ID: 3034160043

Observations and Corrective Actions

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- 51 5-501.17 Toilet Room Receptacle, Covered C: 0 pts. Employee restroom missing covered trashcan. Replace trashcan in restrooms used by females with one that is covered for disposal of feminine hygiene products.
- 52 5-501.111 Area, Enclosures and Receptacles, Good Repair C: Recyclables dumpster damaged at bottom and side with holes. Receptacles shall be maintained in good repair.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C,6-501.12 Cleaning, Frequency and Restrictions C: 0 pts. Floor in walk in cooler slightly chipping. Clean and assess./ Ceiling chipped in kitchen where leak was repaired. Floor cleaning needed behind ice machines in Pods. Floors, walls and ceilings shall be maintained in good repair and clean.



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Observations and Corrective Actions

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Establishment Name: TRINITY GLEN	Establishment ID: 3034160043
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Observations and Corrective Actions

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