Food Establishment Inspection Report

Food Establishment Inspection Report	Score: <u>94.5</u>
Establishment Name: TRINITY GLEN	Establishment ID: 3034160043
Location Address: 849 WATERWORKS RD City: WINSTON SALEM State: North Carolina Zip: 27101 County: 34 Forsyth Permittee: LUTHERAN HOME WINSTON SALEM INC Telephone: (336) 595-2166	Date: 04/10/2024 Status Code: A Time In: 10:25 AM Time Out: 1:45 PM Category#: I FDA Establishment Type: Nursing Home
Wastewater System: ⊗ Municipal/Community ○ On-Site System Water Supply: ⊗ Municipal/Community ○ On-Site Supply	No. of Risk Factor/Intervention Violations: 4 No. of Repeat Risk Factor/Intervention Violations: 1

ı	Ris	k fa	cto	ors:	e Illness Risk Factors Contributing factors that increase Interventions: Control measure:	the chance of developing f	oodb	orne	illr		s			ď	300	d R	etai	il Pr	ractices: Preven
С	ю	mp	olia	anc	e Status		-	טט־	Т	CDI	R	VR	C	ò	mp	olia	ano	се	Status
Sı	upe	ervi	sio	n		.2652							S	afe	Fo	od a	and	Wa	iter
1	Ņ	OU.	r N/	A	PIC Present, demonstrate	s knowledge, &	1		0				30	j)x	(οι	JT N	/A	Т	Pasteurized
		_	+		performs duties	Managan	+		Н			$\vdash\vdash$	31	I)X	(oı	JΤ	\Box	\Box	Water and ic
2	_	OU	_		Certified Food Protection		1		0			Щ	32	IN	ιοι	JT Ŋ	K A		Variance ob
Er	mp	loye	e l	leal		.2652	_							L	L	ľ	Ţ	ᆚ	methods
3	ΙX	OU	r		Management, food & cond knowledge, responsibilities	& reporting	2	1	0				F	00	d Te	emp	era	ture	e Control
4	X	OU.	r	\top	Proper use of reporting, r	estriction & exclusion	3	1.5	0				33	ı,	(oı	ΙT			Proper cooli
5	iX	ου	-		Procedures for responding	g to vomiting &	1	0.5	0				L	Ĺ			_	\perp	equipment f
	_	_	_		diarrheal events			010						<u> </u>	-	_	I/A N	$\overline{}$	Plant food p
		d Hy		enic	Practices Proper eating, tasting, dri	nking or tobacco use	1	0.5	١			-	i—	-	-	-	I/A	**	Approved the Thermometer
	-	OU.	-	+	No discharge from eyes,		1	0.5	\rightarrow			H		-	(oı				
_		_	_	Con	tamination by Hands	.2652, .2653, .2655, .20	356						i				TICE	atio	
	_	ou.		T	Hands clean & properly w		4	2	0			\sqcap		-	(οι		_	\perp	Food proper
	m		+		No hare hand centest with				H			\vdash	Р	rev	/ent	ion	of	Foo	d Contamination
9	J.	OU	I N/	A N/O	approved alternate proced		4	2	0				38	×	ίοι	JΤ			Insects & ro
0	IN	o) (ΓN/	A	Handwashing sinks suppl	ied & accessible	2	Ж	0	Х			_	ľ	+	+	+	+	animals
Aį	рр	rove	d S	Sour	ce	.2653, .2655							39	×	ίοι	JΤ			Contaminati
1	ìХ	OU.	r	Т	Food obtained from appro	oved source	2	1	0				40	_	ίοι		+	+	preparation, Personal cle
	_	OU.	_	1)(0			2	1	0				41	-	000	_	+	+	Wiping cloth
3	X	OU.	r_	_	Food in good condition, s		2	1	0			Ш			ίοι		/A	+	Washing fru
4	IN	ou:	ΓŅX	AN/O	Required records available parasite destruction	e: shellstock tags,	2	1	0					_				Like	nsils
٠.		41		£		2052 2054			Ш			<u> </u>	i				OI	Ole	In-use utens
					Contamination Food separated & protect	.2653, .2654	-		Lal				43	IIN	0)	"	+	+	
	-	OV.	+	AN/C	Food-contact surfaces: cl		3	1.5	\rightarrow		Х	\vdash	44	×	ίοι	JΤ			Utensils, eq dried & hand
			+	+	Proper disposition of returns		_		H		^	H		<u> </u>	+	$^{+}$	+	+	Single-use &
7	X	OU	r		reconditioned & unsafe food		2	1	0				45	×	OL	JΤ			stored & use
Po	ote	ntia	lly	Haz	ardous Food Time/Temperature	.2653				•			46	×	ίοι	JΤ	\top	\top	Gloves used
	-	-	-	_	Proper cooking time & ter	<u> </u>	3	1.5	\rightarrow				U	ter	nsils	an	d E	qui	pment
_	-	_	_	_	Proper reheating procedu		3	1.5	-			Ш	<u> </u>	Т	Т	Т	Т	Ť	Equipment,
		_	-	A N/O		•	3	1.5	\vdash			\square	47	IN	ı ox	(T			approved, cl
			_	A N/O	Proper hot holding tempe Proper cold holding temp		3	1.5 1X5	_	Х		\vdash							constructed
		1	_		Proper date marking & dis		3	135	\rightarrow	X		H	48	M	ίοι	IT		П	Warewashir
	H	Ť	+	+	Time as a Public Health Co	<u>'</u>			\vdash			\vdash					\perp	\perp	used; test st
4	IN	OU	I IVX	AN/O	records		3	1.5	0			Ш	49	IN)x	ĮΤ	┙	\perp	Non-food co
C	on	sum	er	Advi	sory	.2653							P	hy:	sica	l Fa	acili	ities	•
5	IN	ou:	r N	á	Consumer advisory provid	ed for raw/	1	0.5	0						ίοι		/A	\Box	Hot & cold v
_	L		L		undercooked foods				Ш			Щ			ı ox		4	\dashv	Plumbing in:
Hi	gh	ly S	us	cept	ble Populations	.2653	_						52	×	OL	JΤ	+	+	Sewage & w
6	X	OU.	ΓN/	A	Pasteurized foods used; pr offered	onibited foods not	3	1.5	0				53	IN	0)	(T N	/A		Toilet facilitie & cleaned
CI	201	nica	al .			.2653, .2657			ш							_	$^{+}$	+	Garbage & r
		OU.		Á	Food additives: approved		1	0.5	0				54	Ľ	ίοι				maintained
		OU.			Toxic substances properly		1 2	1	0			П	55	IN	0)	(т	I	\bot	Physical fac
		orn	Т		rith Approved Procedures Compliance with variance,		1	-	0				56	×	ίοι	JΤ	\perp		Meets ventil designated a
.5	IIN	00	J.W	•	reduced oxygen packaging	g criteria or HACCP pla	n 2	1	U				L						

					Cood Notali i lactices						
	G	ood	Reta	ail Pı	ractices: Preventative measures to control the addition of pa	tho	gens	, ch	nemica	als,	
					and physical objects into foods.	_					
Compliance Status								<u> </u>	CDI	R	VF
Sa				d Wa							
30		оит	N/A		Pasteurized eggs used where required	1	0.5	0			
31	X	OUT		Ш	Water and ice from approved source	2	1	0			
32	IN	оит	1)X A		Variance obtained for specialized processing methods	2	1	0			
F	ood	Ten	nper	ratur	e Control .2653, .2654						
33	X	оит			Proper cooling methods used; adequate equipment for temperature control	1	0.5	0			
34	X	оит	N/A	N/O	Plant food properly cooked for hot holding	1	0.5	0			
35	IN	оит	N/A	ı) ∕(0	Approved thawing methods used	1	0.5	0			
36	X	оит			Thermometers provided & accurate	1	0.5	0			
Fo	ood	Ide	ntific	catio	n .2653						
37	X	OUT		П	Food properly labeled: original container	2	1	0			
Pı	eve	entic	n o	f Foo	od Contamination .2652, .2653, .2654, .2656, .26	57					
38	M	оит			Insects & rodents not present; no unauthorized animals	2	1	0			
39		оит			Contamination prevented during food preparation, storage & display	2	1	0			
40	<u> </u>	OUT			Personal cleanliness	1	0.5	0			
41		о) (т		Ш	Wiping cloths: properly used & stored	1	0.5	X			
_		оит	_	Ш	Washing fruits & vegetables	1	0.5	0		L	
_			se o	f Ute	ensils .2653, .2654			_			
43	IN	ο х (т		Ш	In-use utensils: properly stored	1	0.5	X			
14	M	оит			Utensils, equipment & linens: properly stored, dried & handled	1	0.5	0			
45	M	оит			Single-use & single-service articles: properly stored & used	1	0.5	0			
46	<i>,</i> ,	оит		Ш	Gloves used properly	1	0.5	0			
U	ten	sils a	and	Equi	pment .2653, .2654, .2663						
47	IN	о)∢ т			Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed & used	X	0.5	0		х	
48	M	оит			Warewashing facilities: installed, maintained & used; test strips	1	0.5	0			
49	IN	о Х (т			Non-food contact surfaces clean	1	0.5	X			
Pi	nys	ical	Faci	ilities	.2654, .2655, .2656						
50	M	оит	N/A		Hot & cold water available; adequate pressure	1	0.5	0			
51	IN	о∕∕ут			Plumbing installed; proper backflow devices	2	1	X			
52	M	оит		Ш	Sewage & wastewater properly disposed	2	1	0		L	
53	IN	о) (т	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	X			
54		оит			Garbage & refuse properly disposed; facilities maintained	1	0.5	<u> </u>			
55	IN	ожт		$\vdash \vdash$	Physical facilities installed, maintained & clean	1	0%5	0		H	
56	M	оит			Meets ventilation & lighting requirements; designated areas used	1	0.5	0			
					TOTAL DEDUCTIONS:	5.	5				
						_					

Good Retail Practices





Comme	nt Adde	endum to Food Es	<u>stablis</u>	<u>shme</u>	nt Inspection I	Report	
Establishment Name: TRINITY	GLEN		Estab	lishme	nt ID: 3034160043		
Location Address: 849 WATE City: WINSTON SALEM County: 34 Forsyth Wastewater System: Municipal/County	ommunity	State: NC Zip: 27101 On-Site System On-Site System	☐ Edu	icationa int Adder 1:jharkna 2:	Re-Inspection al Visit adum Attached? Sess@trinityglen.net	Date: 04/ Status C Category	ode: A
		Temperature Ob	serva	tions			
Item/Location	Temp	Item/Location		Temp	Item/Location		Temp
chicken noodle soup/walk in cooler	39	sausage gravy/reheat for hot hold	ing	166			
veggie soup/walk in cooler	38	steamed broccoli/final cook for ho	ot holding	170			
beans/walk in cooler 10:42	48	fries/final cook for hot holding		175			
beans/cooled til 11:08	45	hamburger and onions/reheat for	hot holding	₃ 171			
burgers/final cook temp	184	chicken salad/pimiento cheese sandwiches/pod 3 cooler		54			
chicken and dumplings/final cook temper	194	ambient air/pod 3 cooler		39			
squash/final cook for hot holding	164	sliced cheese/pod 1 cooler		41			
pureed vegetables/steamer	192	chicken noodle soup/pod 2 cooler		39			
pureed meat/steamer	161						
chicken salad/upright cooler	46						
ambient air/upright cooler	49						
squash/hot box 2	160						
hot water/3 comp sink	145						
quat sanitizer/3 comp sink	200						
quat sanitizer/bucket	0						
hot water rinse/dish machine	171						
milk cartons/walk in cooler	40						
pimiento cheese sandwiches/walk in cooler	48						
egg salad sandwiches/walk in cooler	45						
chicken salad sandwiches/walk in cooler	47						
Person in Charge (Print & Sign):	First First	Last Last		_	your Hahr		
Regulatory Authority (Print & Sign):		Pleasants		_	Janflek		
REHS ID:2809 - Pleasants, Lauren		Verification Dates: Priority:			Priority Foundation:		Core:

REHS Contact Phone Number: (336) 703-3144

Authorize final report to be received via Email:

Food Protection Program



Comment Addendum to Inspection Report

Establishment Name: TRINITY GLEN Establishment ID: 3034160043

Date: 04/10/2024 Time In: 10:25 AM Time Out: 1:45 PM

Certifications									
Name	Certificate #	Туре	Issue Date	Expiration Date					
Janet Harkness	22770881	Food Service		10/17/2027					
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.

- 10 6-301.11 Handwashing Cleanser, Availability (Pf) The handwashing sink in pod 3 and at the drink station handsink in the kitchen did not have soap. Each handwashing sink shall be equipped with hand cleanser. CDI- Soap dispensers refilled.
 - 5-205.11 Using a Handwashing Sink Operation and Maintenance (Pf)- Handwashing sink in pod 1 was being used as a dump sink. Handwashing sinks shall be used only for handwashing and shall be accessible at all times. CDI- Education provided about only using this sink to wash hands.
- 16 4-602.12 Cooking and Baking Equipment (C) Repeat with improvement- Microwave soiled in pod 2. Cavities and door seals of microwave ovens shall be cleaned at least every 24 hours according to manufacturer's instructions.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) Chicken salad in the upright cooler of the kitchen measured 46F, with an ambient air temperature of 49F. Pimiento cheese, egg salad, and chicken salad sandwiches in the walk in cooler measured 45-48F and had been made from foods that were stored in the upright cooler. The same sandwich types measured 52-54F in pod 3. A container of beans in the walk in cooler measured 48F and had a cooling container of hot gravy on top of them, raising the temperature. TCS foods shall be maintained at 41F or less. CDI- All TCS foods in the upright cooler were voluntarily discarded. All sandwiches were voluntarily discarded. Container of beans vented to cool and met cooling criteria. Work order placed on the upright cooler.
- 23 3-501.18 Ready-To-Eat Time / Temperature Control for Safety Food, Disposition (P) In the walk in cooler, sliced turkey dated 4/2, beef ribs dated 3/13, potato soup dated 3/18, and pasta sauce dated 3/11. TCS foods shall be discarded if they exceed the time and temperature criteria of 7 days at 41F, if they are incorrectly dated, or if they are lacking a date. CDI- Beef ribs had not been relabeled during the thawing process, so the correct date was labeled. Sliced turkey, potato soup, and pasta sauce were voluntarily discarded.
- 41 3-304.14 Wiping Cloths, Use Limitations (C) Quat sanitizer for wet wiping cloth buckets measured 0 ppm on the test strip. Maintain wiping cloth buckets with quat sanitizing solutions between 200-400 ppm.
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C) In pod 4, the ice scoop was stored in a container that had standing water. Store ice scoops in a clean, protected container.
- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C)- REPEAT- Shelving is rusted in the walk in cooler, the can wash room, the clean dish shelving, and the upright cooler. Replace the torn gasket on the hot box by the dish area. Repair or replace the rusted hose/spring at the sprayer at the dish machine. Repair the upright coolers in the kitchen and pod 4. Repair the broken cabinet door under the steam table in pod 4. Reseal the sink to the counter in pod 2. The tan rolling cart with drink pitchers has a cracked middle panel. Equipment shall be maintained in good repair.
- 49 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (C) Additional cleaning needed inside the hot boxes, sprayer nozzle at the dish machine, on top of booster heater and dish machine front panel, splash zone of baking mixer, inside of cabinets in pod 4, refrigerator gasket and outside of the reach in freezer in pod 2. Nonfood-contact surfaces shall be free of dust, dirt, food residue, and debris.
- 51 5-205.15 (B) Maintain a plumbing system in good repair. (C)- At the 3 compartment sink, repair the leak at the mixing valve of the left side faucet, and the plumbing leak under the rinse vat. Replace drain stoppers. Repair leaks at the vegetable and meat prep sink faucets. Maintain plumbing in good repair.
- 53 6-501.18 Cleaning of Plumbing Fixtures (C)- Toilet cleaning needed in the employee restroom. Maintain plumbing fixtures clean.
 - 5-501.17 Toilet Room Receptacle, Covered (C)- The employee restroom trash can does not have a lid. Waste receptacles used by females shall be covered for the disposal of feminine hygiene products.
- 55 6-501.12 Cleaning, Frequency and Restrictions (C) Wall cleaning needed in the employee restroom, behind the tea prep station, the fan at the top corner in the dish room, under the soiled drainboard of the dish machine, under the chemical dispenser in the environmental services closet, and on the baseboards under the 2 compartment sink in pod 3. Physical facilities shall be cleaned as often as necessary to keep them clean.

6-501.11 Repairing - Premises, Structures, Attachments, and Fixtures - Methods (C)- Repair peeling baseboard under the 2 compartment sinks in pods 1 and 2. Repair wall damage behind the ice machine in pod 3. Vent cover work order in place for the ceiling vent at the dish area doorway. Recaulk the backsplashes to the walls at the 3 compartment sink and dish machine sprayer sink. Maintain physical facilities in good repair.

6-501.114 Maintaining Premises, Unnecessary Items and Litter (C)- Remove unused/broken hot plate from the storage closet across from the kitchen and the broken slushie machine in pod 2. The premises shall be maintained free of equipment that is unnecessary to the operation of the establishment.