Food Establishment Inspection Report Sco							
Establishment Name: TRINITY ELMS	-	Establishment ID: 3034160015					
Location Address: 3750 HARPER RD		⊠Inspection □ Re-Inspection					
City: CLEMMONS	State: NC	Date: Ø9 / 19 / 2017 Status Code: A					
07040		Time In: $01$ : $45$ $gmmode am$ Time Out: $03$ : $50$ $gmmode am$					
		Total Time: 2 hrs 5 minutes					
Feminitee		Category #: IV					
Telephone: (336) 766-2131		EDA Establishment Type: Nursing Home					
Wastewater System: Municipal/Community	On-Site Sys	No. of Risk Factor/Intervention Violations: <sup>2</sup>					
Water Supply:         Municipal/Community         On-Site Supply         No. of Repeat Risk Factor/Intervention Violations:							
Foodborne Illness Risk Factors and Public Health Int Risk factors: Contributing factors that increase the chance of developing foodt Public Health Interventions: Control measures to prevent foodborne illness or	oorne illness.	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						
Supervision         .2652           1         Image: Constraint on the supervision of the supervis		Safe Food and Water .2653, .2655, .2658					
Image: Constraint of the second sec		28 C A Pasteurized eggs used where required					
2 Management, employees knowledge;	31.50	29 X Water and ice from approved source 210 C					
2     Image: Second state in the second							
Good Hygienic Practices .2652, .2653		Food Temperature Control .2653, .2654					
4 🛛 🗌 Proper eating, tasting, drinking, or tobacco use	210000						
5 🔀 🗌 No discharge from eyes, nose or mouth		32 🛛 🗌 🔲 Plant food properly cooked for hot holding					
Preventing Contamination by Hands .2652, .2653, .2655, .2656		33 3 Approved thawing methods used					
6 🛛 🗆 Hands clean & properly washed	420000	34 X C Thermometers provided & accurate					
7 X III III III No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	31.50	Food Identification     .2653       35 X     Food properly labeled: original container     210					
8 🛛 🗌 Handwashing sinks supplied & accessible	210	35 ⊠       □       Food properly labeled: original container       □       □         Prevention of Food Contamination       .2652, .2653, .2654, .2656, .2657					
Approved Source .2653, .2655		26 🔽 🗖 Insects & rodents not present; no unauthorized					
9 🛛 🗌 Food obtained from approved source	210 🗆 🗆 🗆	27 Contamination prevented during food					
10  Food received at proper temperature	210						
11 🛛 🗌 Food in good condition, safe & unadulterated	210						
12 X C Required records available: shellstock tags, parasite destruction	210	39 🖸 🗙 Wiping cloths: properly used & stored					
Protection from Contamination .2653, .2654		40 X . Washing fruits & vegetables					
13 🗌 🔀 🔲 🕒 Food separated & protected	315 🕱 🗙 🗆 🗆	Proper Use of Utensils         .2653, .2654           41 ⊠         In-use utensils: properly stored         1⊡⊡					
14 🛛 🗌 Food-contact surfaces: cleaned & sanitized	31.50						
15 🛛 🗆 Proper disposition of returned, previously served, reconditioned, & unsafe food	210						
Potentially Hazardous Food Time/Temperature .2653							
16   Image: Second state     17   Image: Second state     18   Image: Second state     19   Image: Second state     10	31.50	44 🖾 🔲 Gloves used property					
17  Proper reheating procedures for hot holding	31.50	Utensils and Equipment         .2653, .2654, .2663            Equipment, food & non-food contact surfaces					
18 🛛 🗆 🖾 Proper cooling time & temperatures	31.50	45 A approved, cleanable, properly designed, I O A Constructed, & used					
19 🗆	31.50	46 🛛 🗆 Warewashing facilities: installed, maintained, & 1030 🗆 🗆					
20 🛛 🗆 🗆 Proper cold holding temperatures	31.50	1 47 ⊠ □ Non-food contact surfaces clean 1 ⊡0 □ □					
21 🔲 🔀 🔲 Proper date marking & disposition	31.5 🗶 🖂 🗆	Physical Facilities .2654, .2655, .2656					
22  Time as a public health control: procedures & records	210	48 🛛 🗆 Hot & cold water available; adequate pressure 210					
Consumer Advisory .2653		49 🗆 🔀 Plumbing installed; proper backflow devices 21 🕱 🔀 🗆					
23 Consumer advisory provided for raw or undercooked foods		50 🛛 🗆 Sewage & waste water properly disposed 2100					
Highly Susceptible Populations .2653		51 🛛 🗆 🗖 Toilet facilities: properly constructed, supplied					
	31.50	Garbage & refuse properly disposed; facilities					
Chemical         .2653, .2657           25             X         Food additives: approved & properly used		32 Z     Imaintained     Imaintained       53 Z     Physical facilities installed, maintained & clean     Imaintained					
26       Image: Conformance with Approved Procedures       .2653, .2654, .2658		54 C X Meets ventilation & lighting requirements; 1 C X C C C X X X X X X X X X X X X X X					
27       Image: Second and the second and	21000	Total Deductions: 2.5					

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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.

## omment Addendum to Food Establishment Inspection Report

## Establishment Name: TRINITY ELMS

Lock Tovi

Establishment ID: 3034160015

Location Address: 3750 HARP	ER RD
City: CLEMMONS	State: NC
County: 34 Forsyth	Zip: 27012
Wastewater System: X Municipal/C	ommunity 🗌 On-Site System
Water Supply: X Municipal/C	ommunity 🔲 On-Site System
Permittee: HARRIS CAPITAL C	ROUP LLC
Telephone, (336) 766-2131	

Date: 09/19/2017 X Inspection Re-Inspection

Comment Addendum Attached?

Status Code: A Category #: IV

Temp

Email 1: FNICHOLS@TRINITYELMS.NET

Email 2:

Temperature ObservationsItem ServSafeLocation Hernando Smith 9-2-20Temp 00Item Quat ppmLocation Mop sinkTemp 200Item 200Thaw waterPrep sink75Quat ppm3-compartment sink200Hot water3-compartment sink117Quat ppmBucket0Rinse cycleDish machine167HamUpright cooler43SoupCooling, ice bath56TurkeyUpright cooler42Cole slawWalk-in cooler41ChickenUpright cooler42BeansWalk-in cooler42	Telephone: (336) 766-2131							
ServSafeHernando Smith 9-2-2000Quat ppmMop sink200Thaw waterPrep sink75Quat ppm3-compartment sink200Hot water3-compartment sink117Quat ppmBucket0Rinse cycleDish machine167HamUpright cooler43SoupCooling, ice bath56TurkeyUpright cooler42Cole slawWalk-in cooler41ChickenUpright cooler42		Temperature Observations						
Hot water3-compartment sink117Quat ppmBucket0Rinse cycleDish machine167HamUpright cooler43SoupCooling, ice bath56TurkeyUpright cooler42Cole slawWalk-in cooler41ChickenUpright cooler42CasseroleWalk-in cooler41ChickenUpright cooler42							Location	
Rinse cycleDish machine167HamUpright cooler43SoupCooling, ice bath56TurkeyUpright cooler42Cole slawWalk-in cooler41ChickenUpright cooler42CasseroleWalk-in cooler41ChickenUpright cooler42	Thaw water	Prep sink	75	Quat ppm	3-compartment sink	200		
Soup     Cooling, ice bath     56     Turkey     Upright cooler     42       Cole slaw     Walk-in cooler     41     Chicken     Upright cooler     42       Casserole     Walk-in cooler     41     Chicken     Upright cooler     42	Hot water	3-compartment sink	117	Quat ppm	Bucket	0		
Cole slaw     Walk-in cooler     41     Chicken     Upright cooler     42       Casserole     Walk-in cooler     41	Rinse cycle	Dish machine	167	Ham	Upright cooler	43		
Casserole Walk-in cooler 41	Soup	Cooling, ice bath	56	Turkey	Upright cooler	42		
	Cole slaw	Walk-in cooler	41	Chicken	Upright cooler	42		
Beans   Walk-in cooler   42	Casserole	Walk-in cooler	41					
	Beans	Walk-in cooler	42					

## 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.

3-302.11 Packaged and Unpackaged Food-Separation, Packaging, and Segregation - P - 0 pts - One box of sausage patties (Final 13 cook = 155F) was stored above a box of bacon (Final cook = 145F) and a box of pork chops (Final cook = 145F) in the walk-in Spell cooler. Raw animal products shall be stored according to final cook temperature and to prevent cross-contamination. CDI -Sausage patties relocated to below the bacon.

- 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P 0 pts One 21 small ziploc bag of cooked chicken was prepared 9-9-17. Potentially hazardous food shall be discarded after 7 days if held at 41F or below, or after 4 days held between 42-45F. CDI - Chicken discarded.
- 3-501.13 Thawing C Repeat: Two containers of raw chicken were thawing in the prep sink, submerged under running water at 33 75F. Running water for thawing shall be 70F or below. Use the walk-in cooler to thaw potentially hazardous food until cold water measures below 70F.

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Person in Charge (Print & Sign):	Frandee	First	Nichols	Last	grander hickobs
Regulatory Authority (Print & Sign		First	Hodge	Last	Grayon Hodge REHST
REHS IE	: 2554 -	Hodge, Gray	son		Verification Required Date: / /
REHS Contact Phone Numbe	r: ( <u>336</u>	<u>5)703-33</u>	83		
North Carolina Department	of Health & H			blic Health • En	vironmental Health Section • Food Protection Program
		Page 2 of Fo	od Establishm	ent Inspection Rep	port. 3/2013

**Comment Addendum to Food Establishment Inspection Report** 

Establishment Name: TRINITY ELMS

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	Observations and Corrective Actions						
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07							

- 37 3-305.11 Food Storage-Preventing Contamination from the Premises C 0 pts One box of food was stored in contact with the floor of the walk-in freezer. A few boxes of food had ice accumulation on them from the leak in the walk-in freezer. Food shall be stored at least 6 inches above the floor and where it is not exposed to splash, dust, or other contamination.
- 39 3-304.14 Wiping Cloths, Use Limitation C 0 pts One sanitizer bucket was not labeled and measured 0 ppm quat. One wet wiping cloth was stored out of solution of the cart. Wet wiping cloths shall be stored in a labeled sanitizer bucket that is maintained between 150-400 ppm quat. CDI Solution refilled with 200 ppm quat.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat: Large amounts of ice present below the condenser in the walk-in freezer. Condensation leak is present in the upright cooler beside of the microwave. Evaluate the walk-in freezer and the cooler for leaks. 2 cutting boards have several deep grooves on the food-contact surface. Resurface or replace cutting boards. Equipment and utensils shall be maintained in good repair.
- 49 5-203.14 Backflow Prevention Device, When Required P 0 pts A sprayer is attached to the outdoor can wash hose. The backflow preventer that is installed on the faucet is not rated for continuous pressure. Remove the spray nozzle after each use or install a backflow preventer rated for continuous pressure. CDI - Sprayer detached.
- 54 6-501.110 Using Dressing Rooms and Lockers C 0 pts 4 employee single-service, food trays and a package of candy were stored around prep surfaces. Employee food or other personal items shall be stored where they do not contaminate food, equipment, utensils, linens, or single-service articles. Relocate employee food and other personal items to designated areas/lower shelves.



Spell

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**√** Spell Establishment Name: TRINITY ELMS

Establishment ID: 3034160015

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Spell