Food Establishment Inspection Report Score: 92 Establishment Name: SOMERSET COURT AT UNIVERSITY PLACE Establishment ID: 3034160040 Location Address: 1635 E 5TH STREET City: WINSTON SALEM Date: 04/14/2021 Status Code: A State: NC Time In: $11 : 20 \overset{\otimes}{\circ} ^{am}$ Time Out: Ø 1 : 4 Ø ⊗ pm County: 34 Forsyth Zip: 27101 Total Time: 2 hrs 20 minutes AFFINITY LIVING GROUP LLC Permittee: Category #: IV Telephone: (336) 722-7119 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: 1 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 1 0.5 0 31 🛛 🗆 4 🛛 210 - -Proper eating, tasting, drinking, or tobacco use 32 🔀 1 0.5 0 🗆 🗆 □ □ □ Plant food properly cooked for hot holding 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 Thermometers provided & accurate 42880 6 □ 🖂 Hands clean & properly washed Food Identification 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 1 0.5 0 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 13 \times Food separated & protected 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🔀 3 1.5 0 Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 1 0.5 0 42 🛛 🗆 Proper disposition of returned, previously served 15 🖾 🗀 210 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| 🛛 | 🗆 | 🗆 Proper reheating procedures for hot holding Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷 \boxtimes 3 1.5 0 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 21 🗆 \square ☐ Proper date marking & disposition 3 **X** 0 **X Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure 2 1 0 49 □ 🗖 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 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| 🔀 | 🗆 | 🗆 Garbage & refuse properly disposed; facilities maintained 52 🛛 🗆 1 0.5 0



Chemical

26

25 🔀 🖂 🗀

|27| 🗆 | 🗆 | 🔀

.2653, .2657

Food additives: approved & properly used

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



1 0.5 0

Physical facilities installed, maintained & clean Meets ventilation & lighting requirements; designated areas used

Total Deductions:

53 🗆 🗷

54

1 0.5 0

210 - -

21 🗶 🗙

					<u>stablish</u>	ment Ir	nspection	Report	
Establishment Name: SOMERSET COURT AT UNIVERSITY PLACE					Establishment ID: 3034160040				
Location Address: 1635 E 5TH STREET					☑Inspection ☐Re-Inspection Date: 04/14/2021				
City: WINSTON SALEM State: NC				te: <u>NC</u>	Comment Addendum Attached? Status Code: A				
County: 34 Forsyth Zip: 27101					Water sample taken? Yes No Category #: IV				
Wastewater System: ✓ Municipal/Community ✓ On-Site System Water Supply: ✓ Municipal/Community ✓ On-Site System					Email 1: ALWINS@SALEMSENIOR.COM				
	AFFINITY LIVING G		n-Site System		Email 2:				
	elephone: (336) 722-7119				Email 3:				
			Tempe	rature O	bservatio	ns			
		Cold Hole	ding Temp	erature	is now 4	11 Degre	es or less		
Item ServSafe	Location Angela Glenn 7-20-2		Item Chicken salad	Location 2 door upri	ight	Temp I 37	tem	Location	Temp
Hot water	3 comp sink	144	Pork loin	2 door upr	ight	38			
Chlorine sani.	Dishmachine - ppm	50	Ham	2 door upr	ight	40			
Quat sani.	3 comp sink - ppm	200	Spinach	1 door upr	ight	38			
Mashed	Cook to	158							
Ham	Serving line	168							
Peas/carrots	Serving line	159							
Ambient	Beverage cooler	35							
engagir and sing hands. (8 5-205.1 handwa handwa	g hands upon entering in food preparation gle-use articles and CDI: Education to e	on including on the including of the including sink-On. / At begins maintained s	working with enning gloves for a supply washed by the peration and formal supply so that it is according to that it is according to that it is according to the supply so that it is according to the supply	exposed for for working led hands of Maintenand tion, handw cessible at	od, clean eq with food of correctly. ce - PF Repovashing sink all times for	eat. One er at coffee of the complex control of the	nd utensils, and in other activition mployee observe machine blocke use and may n	unwrapped sir es that contami yed dumping jui ed by trash can not be used for	ngle-service inate their ice and ice in . A purposes other
13 3-302.1 and two bag of r separat types of Lock display Text one type	1 Packaged and Ur to tubes of ground be eady-to-eat link sau ing raw animal foods fraw animal foods f by: using separate e with another is pro-	npackaged F eef stored on isages, turke s during stor rom each otl equipment fo	cood-Separation bottom shelf by bacon and strage, preparatiner such as been each type, cold it. Person-in-chast	on, Packag of upright o sausage pa ion, holding eef, fish, la or arranging narge rearr L GLENN	ing, and Secooler in cor atties. Food g, and disp mb, pork, ar g each type	gregation - ntact with e shall be pr lay from: co nd poultry c of food in e ght cooler.	P Box of raw c ach other. / Box otected from cr boked ready-to- during storage,	hicken, two wh x of raw bacon oss contaminat eat food and b preparation, ho nat cross contai	ole pork loins stored with zip tion by: y separating olding, and mination of
Regulatory Aut	hority (Print & Sign)	CHRISTY		WHITLEY	usi	Oh	Mahaldin.	A110	25MS

REHS ID: 2610 - Whitley, Christy REHS Contact Phone Number: (336)703 - 3157

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section • Food Protection Program

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Verification Required Date: <u>Ø 4</u> / <u>24</u> / <u>2 Ø 2 1</u>

Establishment Name: SOMERSET COURT AT UNIVERSITY PLACE Establishment ID: 3034160040

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



- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF House made chicken salad with date of prep 4/9 discard 4/16 (8 day hold time). Ready-to-eat (RTE), potentially hazardous food (PHF) prepared and held shall be marked to indicate the date or day by which the food shall be consumed, sold, or discarded, IF held at 41F and below for 7 days. The day of preparation shall be counted as Day 1. / Zip bag of ham with discard date of 5/12. RTE, PHF food prepared and packaged by a food processing plant shall be clearly marked, at the time the original container is opened. The day of opening shall be counted as Day 1; and not exceed a manufacturer's use-by date. CDI: Chicken salad relabeled and ham voluntarily discarded.// 3-501.18 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Disposition P Open package of ham and fully cooked sausages lacking date. A food shall be discarded if is in a container or
- 7-201.11 Separation-Storage P Bulk hand sanitizer being stored on shelving above microwave and individually packaged snacks and oranges. Poisonous or toxic materials shall be stored so they can not contaminate food, equipment, utensils, linens, and single-service and single-use articles by: separating .. by spacing or partitioning; and locating .. in an area that is not above food, equipment, utensils, linens, and single-service or single-use articles. CDI: Person-in-charge moved hand sanitizer.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Finish on exterior of upright cooler used a beverage cooler is beginning to peel and expose rust. / Bottom legs of air dry shelving is chipping finish and exposing rust. Repair or replace. Equipment shall be maintained cleanable and in good repair.
- 4-501.14 Warewashing Equipment, Cleaning Frequency C Top portion of dishmachine with heavy food debris. A warewashing machine; the compartments of sinks, basins, or other receptacles used for washing and rinsing equipment, utensils, or raw foods, or laundering wiping cloths; and drainboards or other equipment used to substitute for drainboards as specified under § 4-301.13 shall be cleaned: (A) Before use; (B) Throughout the day at a frequency necessary to prevent recontamination of equipment and utensils and to ensure that the equipment performs its intended function; and (C) If used, at least every 24 hours.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Repeat. The following areas require additional cleaning: bottom portion of all refrigeration and freezers to remove food build up, inside all drawers, on all shelving below preparation areas, and all containers holding dry foods. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 5-202.14 Backflow Prevention Device, Design Standard P Newly installed Sunkist juice machine without backflow on incoming water line. IF backflow is internal documentation from manufacturer of machine shall be provided or install an ASSE backflow prevention device on incoming water line. A backflow or backsiphonage prevention device installed on a water supply system shall meet American Society of Sanitary Engineering (A.S.S.E.) standards for construction, installation, maintenance, inspection, and testing for that specific application and type of device. *Verification required by 4-24-21 to Christy Whitley when complete. Contact 336-703-3157 or Whitleca@forsyth.cc* // 5-205.15 (B) System maintained in good repair C Water is leaking at pre-rinse sink of dishmachine and middle vat of three compartment sink. Repair these areas. A plumbing system shall be maintained in good repair.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repeat. Floor tiles with grout low around dishmachine and warewashing allowing water/food to collect. Physical facilities shall be maintained in good repair. // 6-501.12 Cleaning, Frequency and Restrictions C Repeat. Floor cleaning is needed behind stoves, under preparation table at can rack and around warewashing. Physical facilities shall be cleaned as often as necessary to be maintained.





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