Food Establishment Inspection Report

Establishment Name: SAI	LEMTOWNE RETIREMENT CENTE	R KITCHEN Establishment ID: 3034012687
Location Address: 1000 SALEMTOWNE WAY City: WINSTON SALEM State: North Carolina Zip: 27106 County: 34 Forsyth Permittee: MORAVIAN HOMES, INC.		Date: 09/27/2022 Status Code: A Time In: 9:45 AM Time Out: 2:45 PM Category#: IV
Telephone : (336) 767-8130		FDA Establishment Type: Full-Service Restaurant
	Re-Inspection	
Wastewater System: ⊗ Municipal/Community ○ On-Site System Water Supply:		No. of Risk Factor/Intervention Violations: 5 No. of Repeat Risk Factor/Intervention Violations: 3
Municipal/Community	On-Site Supply	

Water Supply: ⊗ Municipal/Community ○ On-Site Supply										No. of Repeat Risk Factor/Intervention Violations: 3													
Foodborne Illness Risk Factors and Public Health Interventions Risk factors: Contributing factors that increase the chance of developing foodborne illness. Public Health Interventions: Control measures to prevent foodborne illness or injury										Good Retail Practices Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.													
Compliance Status OUT					CDI R VR					Compliance Status						OUT			CDI	R			
Supervision .2652												s	afe	Foo	d an	d V	Vat	er .2653, .2655, .2658				,	Г
	1))	(or	JT N/A		PIC Present, demonstrates knowledge, & performs duties	1		0						OU.	T IXA		-	Pasteurized eggs used where required	_	0.5	-		\exists
-	2	(0L	JT N/A		Certified Food Protection Manager	1	П	0					Ė			\vdash	+	Water and ice from approved source Variance obtained for specialized processing	2	1	0		\forall
	Emp	oloy	ee H	Health .2652							32	IN	OU.	T 1) (A	1		methods	2	1	0			
	3 1)	(oı	JΤ		Management, food & conditional employee; knowledge, responsibilities & reporting	2	1	0				F	Food Temperature Control .2653, .2654					Control .2653, .2654					_
	4))	+	-	Ш	Proper use of reporting, restriction & exclusion	3	1.5	+				33	IN)X (т			Proper cooling methods used; adequate equipment for temperature control	1	o X 5	0		
	5 IN	ı où	(T		Procedures for responding to vomiting & diarrheal events	1	0)(6	0	$X \mid X$	X		34	IN	OU.	T N/A	NXC		- quipment to mponette o common		0.5			+
				nic F	Practices .2652, .2653							35	IN	% (T N/A		5	Approved thawing methods used				X	\exists
	6 1)			Ш	Proper eating, tasting, drinking or tobacco use		0.5		_			36)X	OU	Т		Τ.	Thermometers provided & accurate	1	0.5	0		\Box
H		No discharge from eyes, nose, and mouth 1 0.5 0								- 1	Food Identification .2653												
-	B D			Cont	amination by Hands .2652, .2653, .2655, .26 Hands clean & properly washed	96 4	2	n I				37)X	OU	Т	L		Food properly labeled: original container	2	1	0		\perp
- 1		1	-		No bare hand contact with RTE foods or pre-	$^{+}$	\top	\top			\vdash	Р	rev	enti	on o	f Fo	ood	Contamination .2652, .2653, .2654, .2656, .265	57				
L			T N/A		approved alternate procedure properly followed Handwashing sinks supplied & accessible	2			X 2	X		38	M	ou	т			Insects & rodents not present; no unauthorized animals	2	1	0		
h			ed S				1 - 1	4	7 , 1 ,			39	IN	0)(1	т			Contamination prevented during food			L		T
1	1)			Π	Food obtained from approved source	2	1	o T	Т					Ľ					2		X		\downarrow
- 1	2 11		- 1	Ŋ X Ó	Food received at proper temperature	2		0						9X		H				0.5			\dashv
1	3)	(oı	JT		Food in good condition, safe & unadulterated	2	1	0							T N/A	\vdash	+	Washing fruits & vegetables		0.5	0	\vdash	\dashv
1	4 IN	ı oı	JT I X∕	N/O	Required records available: shellstock tags, parasite destruction	2	1	0					_	_	Jse o	_	_		1	0.5	U		_
ı	Prof	tect	ion f	rom	Contamination .2653, .2654							43	M	OU.	т	Τ	Т	In-use utensils: properly stored	1	0.5	0	П	Т
1	5)	(0L	JT N/A	N/O	Food separated & protected		1.5		Т			44	IN	o)X(т			Utensils, equipment & linens: properly stored,					T
-	6 IN	_	_	П	Food-contact surfaces: cleaned & sanitized	3	135	0	X				-	7	1		+	aried a rialidica	1	0%5	0		4
1	7 🌣	(οι	JT		Proper disposition of returned, previously served, reconditioned & unsafe food	2	1	o				i		ou [,]				Single-use & single-service articles: properly stored & used	1	0.5	0		
Potentially Hazardous Food Time/Temperature .2653						-	II					46	M	OU.	Т			Gloves used properly	1	0.5	0	Ш	\perp
				N/AN/0 Proper cooking time & temperatures 3 1.5 0 N/AN/0 Proper reheating procedures for hot holding 3 1.5 0						U	ten	sils	and	Eq	uip	ment .2653, .2654, .2663							
					Proper cooling time & temperatures		1.5		_	_	\vdash			Ι.,				Equipment, food & non-food contact surfaces					\top
2	1))	(οι	JT N/A	N/O	Proper hot holding temperatures	_	1.5					47	IN	% (Т			approved, cleanable, properly designed, constructed & used	1	0.5	×		
					Proper cold holding temperatures		125		X								+	Warewashing facilities: installed, maintained &			H		+
- 1-	Ť	Ή	_	_	Proper date marking & disposition Time as a Public Health Control; procedures &	3	1.5	0	_			48	M	OU.	Т			used; test strips	1	0.5	0		
2	4 IN	ı oı	JT I X	N/O	records	3	1.5	0				49	IN	o X(Т			Non-food contact surfaces clean	1	0.5	X		
	Con	sur	ner A	Advis	sory .2653										Fac		es	.2654, .2655, .2656					
2	5 IN	ı oı	т мЖ		Consumer advisory provided for raw/ undercooked foods	1	0.5	0							T N/A		-		1	0.5	_	_	\exists
H	Hial	hlv	Succ	ontil	ble Populations .2653	_		_						OU'		-			2	1	0		\dashv
2	Ť	Ť	JT NX	т	Pasteurized foods used; prohibited foods not offered	3	1.5	o	T				-		T N/A		†	Toilet facilities: properly constructed, supplied		0.5	T		+
	Che	mic	al		.2653, .2657							54	IN	9X		T	-	Garbage & refuse properly disposed; facilities			Ţ		7
_ ⊢	7 IN	ı oı	JT I X∕	_	Food additives: approved & properly used	-	0.5	-								\perp	-	mamamou	_	0.5			4
2	8	(ot	JT N/A		Toxic substances properly identified stored & used	2	1	0	\Box			55	IN	o)X(Т	⊢	+	*	1	0.5	Ø	\vdash	4
	\neg	\neg	\neg	\Box	ith Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process,	Т	1. 1	T				56	M	OU.	т			Meets ventilation & lighting requirements; designated areas used	1	0.5	0		
2	9 IN	ı ox	(T N/A	\	reduced oxygen packaging criteria or HACCP plan					X								TOTAL DEDUCTIONS:	5.	5			
					North Carolina Department of Health	2 L		0.	nuicos	. n	di dala	of Du	la Dia	Had	sitis -	E-0.	viro	nmental Health Section • Food Protection					





Score: 94.5

Comment Addendum to Food Establishment Inspection Report Establishment ID: 3034012687 Establishment Name: KITCHEN AT DORCAS Date: 09/27/2022 Location Address: 1000 SALEMTOWNE WAY X Inspection Re-Inspection State: NC City: WINSTON SALEM Comment Addendum Attached? X Status Code: A Zip: 27106 County: 34 Forsyth Water sample taken? Yes X No Category #: IV Wastewater System:

Municipal/Community

On-Site System Email 1:jchristmas@salemtowne.org Water Supply: Permittee: MORAVIAN HOMES, INC. Email 2: Telephone: (336) 767-8130 Email 3: Temperature Observations Effective January 1, 2019 Cold Holding is now 41 degrees or less Item Location Temp Item Location Temp Item Location Temp 56 41 44 chicken alfredo walk-in turkey salad prep reach-in black bean burgers reach-in bistro sanitizer (suds) 50 300 41 cole slaw walk-in bucket cut melon reach-in bistro 58 40 41 noodles (*2) walk-in tuna reach-in chicken reach-in bistro 48 40 41 walk-in chicken sausage reach-in tuna salad reach-in bistro 41 49 40 walk-in tomatoes prep unit severy tomatoes prep unit bistro ham 48 40 41 ambient air walk-in ham prep unit severy mozz prep unit bistro 200 40 41 flounder final cook chicken prep unit severy chicken prep unit bistro 44 141 160 chicken hot holding cole slaw prep unit severy vegetable soup steam unit bistro 170 41 166 hot holding dish machine bistro meat loaf roast prep unit severy rinse 40 158 mashed potatoes hot holding tomatoes prep unit severy 140 150 hot holding meat loaf tomatoes & ocra front line severy 174 145 vegetable soup hot holding mashed potatoes front line severy 47 152 vegetable soup 3-door reach-in sweet potatoes front line severy 40 300 3-door reach-in sanitizer (quat) bucket lima beans 41 40 roast 3-door reach-in produce walk-in egg 40 40 lettuce produce walk-in chicken 3-door reach-in 41 40 ham 3-door reach-in chicken produce walk-in 180 124 meat loaf final reheat water 3-comp 300 163 sanitizer (quat) dish machine rinse 3-comp 180 41 salad prep reach-in soup kettle lettuce vegetable soup Una Wich First Last Person in Charge (Print & Sign): Tina Wicks

Last Regulatory Authority (Print & Sign): Ashley Mize

Verification Required Date: 10/07/2022 REHS ID:2663 - Mize, Ashley

Authorize final report to REHS Contact Phone Number: (336) 830-0717 be received via Email:



Comment Addendum to Inspection Report

Establishment Name: SALEMTOWNE RETIREMENT CENTER KITCHEN AT Establishment ID: 3034012687

DORCAS

Date: 09/27/2022 Time In: 9:45 AM Time Out: 2:45 PM

Certifications								
Name	Certificate #	Туре	Issue Date	Expiration Date				
Timothy Martin		Food Service		11/15/2024				
Tina Wicks		Food Service		08/31/2027				
•		Food Service		08/31/2027				

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.

- 5 2-501.11 Clean-up of Vomiting and Diarrheal Event (Pf). No vomiting and diarrheal procedures available during inspection, management was unsure of what these procedures were exactly. Vomiting and diarrheal procedures/materials shall be present at all times and employees should be aware of these procedures. CDI-procedures provided by inspector.
- 10 5-205.11 Using a Handwashing Sink Operation and Maintenance (Pf) Handwash sink along the wall of the office and dish machine is out of order due to collapsing pipes under the floor. One of 3 accessible sinks in the main kitchen. A HANDWASHING SINK shall be maintained so that it is accessible at all times for employee use. CDI-management states maintenance has been contacted and informed of the issue, maintenance has a plan to fix hand wash sink for facility.
- 16 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood Contact Surfaces, and Utensils (Pf). Multiple plates, bowls, utensils, and can opener soiled throughout facility. Equipment food contact surfaces and utensils shall be clean to sight and touch. CDI-all dishes were moved to 3-comp to be washed
- 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding (P) All food in main walk-in cooler was temping between 48F-56F. In the 3-door reach-in cooler the vegetable soup was temped at 47F. In the prep unit in the servery area the cole slaw temped 47F. Also, in the bistro the black bean burgers being held in the glass door reach-in were temping at 44F. Food being held cold shall be held at 41F or below. CDI-all food was voluntarily discarded.
- 29 8-201.13 When a HACCP Plan is Required (C) Establishment is still sealing food products using ROP. Sealed soups was observed during the inspection. Establishments using Reduced Oxygen Packaging must have an approved Variance or follow procedures to utilize ROP without and variance by having an approved HCAAP plan for each packaged product. Establishment must stop vacuum packaging food items until a HCAAP of Variance has been approved by this department. Reduced to half credit due to management stating they will be discontinuing the ROP.
- 33 3-501.15 Cooling Methods (Pf) All foods in walk-in cooler were cooled down in deep plastic containers with tightly covered lids. Quickly cool foods. Use methods such as open/vented shallow pans, large ice baths and active stirring. Cold air must flow around product to remove the heat. Ensure proper cooling methods are being followed to ensure cooling times and temps are being achieved. CDI-education with management.
 4-301.11 Cooling, Heating, and Holding Capacities Equipment (Pf) The main walk-in cooler was running with an ambient air of 48F and all foods being held between 48F-56F. Provide equipment in number and capacity so that cooling, heating, and holding temperatures are achieved. Management has put in a work order to eastern to get them out to fix the issue. All products have been moved to the produce walk-in cooler until the main walk-in can be fixed. A verification visit is required on 10/7/2022.
- 35 3-501.13 Thawing (Pf). Chili was being thawed in the 3-comp in the bistro with no running water. Potentially hazardous food shall be thawed at a water temperature of 70F or below, under refrigeration, as part of the cooking process, or in a microwave oven and immediately transferred to cooking equipment. CDI-education with management, chili moved to reach-in to be cooled.
- 39 3-305.11 Food Storage Preventing Contamination from the Premises (C). Boxes of food being stored directly on the floor in the walk-in freezer. Store food in a clean, dry location, not exposed to contamination. Keep at least 6 inches above the floor.
- 40 2-303.11 Prohibition Jewelry (C). Watches and bracelets being worn. Jewelry shall not be worn on wrists or fingers except for a plain smooth band.
 - 2-402.11 Effectiveness Hair Restraints (C) Employees with beards and no beard restraints. Effective beard restraints shall be worn at all times in food prep areas.
- 41 3-304.14 Wiping Cloths, Use Limitations (C). Wiping cloths being stored in detergent container and wet wiping cloths stored on prep surfaces. Wiping cloths shall only be stored in sanitizer buckets or dry and not visibly soiled.
- 44 4-901.11 Equipment and Utensils, Air-Drying Required (C). Multiple stacks of dishes stacked together still wet. Ensure adequate air drying time is occurring before stacking dishes, utensils, etc. together

- 47 4-501.11 Good Repair and Proper Adjustment Equipment (C). The gasket on the door closest to the hot holding units on the 3-door reach-in is torn and needs repaired. The shelving in the same 3-door reach-in unit are rusted and need to be repaired or replaced. Equipment shall be maintained in good repair.
- 49 4-602.13 Nonfood Contact Surfaces (C). The fans throughout the bistro kitchen need to be cleaned more frequently due to dust build-up. Non-food contact surfaces of equipment shall be cleaned at frequency to prevent accumulation of soil residue.
- 54 5-501.115 Maintaining Refuse Areas and Enclosures (C) The dumpster pad around the dumpster needs attention and additional cleaning. A storage area and enclosure for refuse, recyclable, or returnables shall be maintained free of unnecessary items, and clean.
- 55 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) Floors throughout main kitchen have pits and the finish coming off. Floors, walls, and ceilings including the attachments such as soap and towel dispensers; light fixtures; and heat/ac vents shall be maintained in good repair.