Food Establishment Inspection Report

Establishment Name: MID	TOWN CAFE AND DESSERTERY	Establishment ID:	3034010885
Location Address: 151 S STRACITY: WINSTON SALEM Zip: 27104 Cou	State: North Carolina	Date: 09/27/2022	Status Code: A
Permittee: MIDTOWN CAFE		Time In: 8:10 AM	_Time Out:11:35 AM
Telephone : (336) 724-9800		Category#: IV	Full Comitoe Destaurant
	○ Re-Inspection	FDA Establishment Type:	Full-Service Restaurant
Wastewater System:	On-Site System	No. of Risk Factor/Interve	
Municipal/Community	On-Site Supply		

					icipal/Community	On-Site Supply											<i>.</i> . 0					_	
i	Risk	fac	to	rs: (e Illness Risk Factors a Contributing factors that increase t Interventions: Control measures	he chance of developing for	odb	orne	illnes		6				Go	od I	Reta	ail Pra	Good Retail Practices ctices: Preventative measures to control the addition of part and physical objects into foods.	thog	jens,	che	mica
С	om	ıpl	lia	nc	e Status			OUT	C	DI	R	۷R	3	С	om	npli	an	nce S	Status		OUT	C	DI
Sı	per	/isi	on	ı		.2652							7	Sa	fe F	ood	and	d Wate	er .2653, .2655, .2658				
1)X(o	UTI	N/A		PIC Present, demonstrates	knowledge, &	1		0	Т			7	30	IN C	DUT	n)(A		Pasteurized eggs used where required	1	0.5	0	
	χo			1	performs duties	Annagas	+	\vdash	+	+	\dashv		- [31)X c	DUT		١	Water and ice from approved source	2	1	0	
				_	Certified Food Protection N		1	Ш	0	_			-	32	IN C	DUT	ìX A		Variance obtained for specialized processing methods	2	1	0	
	nplo	T	H	lealt	h Management, food & condit	ional employee:	т		$\overline{}$	$\overline{}$			┥ ├	_						_			
3	ıχo	UT			knowledge, responsibilities &		2	1	0					Fo	od 1	Tem	pera	rature	Control .2653, .2654			_	
4	Ŋο	UT			Proper use of reporting, re		3	1.5	0] :	33	IN C)X (T			Proper cooling methods used; adequate equipment for temperature control	1	o X ₅	0	
5	iΧo	UΤ			Procedures for responding diarrheal events	to vomiting &	1	0.5	0					24	IN C	TIL	N/A I		Plant food properly cooked for hot holding		0.5		
G	od	Hvc	aie	nic	Practices	.2652, .2653													Approved thawing methods used	1	0.5		
6	IN O	¥Т			Proper eating, tasting, drin			0.5		\Box					įχ		1		Thermometers provided & accurate	1	0.5	-	
7	χo	UT		L	No discharge from eyes, n	ose, and mouth	1	0.5	0	\perp] [Fo	od I	lden	tific	cation	.2653				
			ıg (Con	tamination by Hands	.2652, .2653, .2655, .265	6]	37)X c	DUT	Т		Food properly labeled: original container	2	1	0	_
8	χo	UT			Hands clean & properly wa		4	2	0	4			-	Pr	ever	ntio	n of	f Food	Contamination .2652, .2653, .2654, .2656, .26	57			
	χo				No bare hand contact with fapproved alternate procedu	re properly followed	4		0					38	M	DUT	Т		Insects & rodents not present; no unauthorized animals	2	1	0	
_	IN O	_			Handwashing sinks supplied		2	1	X)	X			- } - }-	+	+	-	\dashv			F	-	+	_
	pro		ı S	our		.2653, .2655	_						_ ÷	39	M	DUT			Contamination prevented during food preparation, storage & display	2	1	0	
	X No			N/O	Food obtained from approve Food received at proper te		2		0	+	_		- -	10	IN C) (T	1	Hi	Personal cleanliness	1	0.5	X	_
	IN O	\rightarrow		N/O	Food in good condition, sa		2	-	-	<i>,</i>	\dashv		1 !-	\rightarrow	M	$\overline{}$		-	Wiping cloths: properly used & stored	1	0.5	0	
		_			Required records available:		+	\Box		+	_		-	12	M(DUT	N/A	١	Washing fruits & vegetables	1	0.5	0	
	ΙX			_	parasite destruction		2	1	0		\perp		-				e of	f Uten					
					Contamination	.2653, .2654	-	I I					↓	13	IN C	DXQT	-	-	In-use utensils: properly stored	1	0.5	×	
	IN Q	\rightarrow	N/A	N/O	Food separated & protecte Food-contact surfaces: cle		_	1.5 1.5		-			- 4	14	IN C) ¥(⊤			Utensils, equipment & linens: properly stored, dried & handled	1	0%5	0	
-	-+-	`		┢	Proper disposition of returned		+			+	-		- -	_	_	-	-	\vdash	Single-use & single-service articles: properly	H		+	
	X o				reconditioned & unsafe food		2	1	0				-i i₋	_	M c				stored & used Gloves used properly	1	0.5	\perp	
					rdous Food Time/Temperature Proper cooking time & tem	.2653 peratures	3	1.5	0	т	Т		- -	_) (1	0.5	0	_
					Proper reheating procedur		-	1.5	_	+	_		┤ ╎	Ut	ensi	ııs a	nd E	Equip	ment .2653, .2654, .2663			_	
20)X(o	UTI	N/A	N/O	Proper cooling time & temp	peratures		1.5					1	17)M	эшт			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	1	0.5		
					Proper hot holding tempera		-	1.5					4 ["	^ `				constructed & used	•	0.5	Ĭ	
		1			Proper cold holding tempe Proper date marking & dis		-	1.5 1.5		(Х		-			V -	1	١ ١	Warewashing facilities: installed, maintained &		o <u>X</u> 5		
	IN O	\rightarrow		-	Time as a Public Health Co		+	1.5	_		1		∣ լ		IN C			ı	used; test strips Non-food contact surfaces clean	1	0%5		
		_			records	2652		Ш					-	_			acil	ilities	.2654, .2655, .2656	-	94		_
	Т.	. T		т	sory Consumer advisory provide	.2653 d for raw/	Т	\ \ \ \ \ \	Т	Т	Т		-i ,		-					1	0.5	0	
25	IN Q	O.T.I	N/A	L	undercooked foods		1	0%	0			X		51	IN C	Жт			Plumbing installed; proper backflow devices	2	1	X	_
Hi	ghly	Su	ISC	epti	ble Populations	.2653								52	M	DUT			Sewage & wastewater properly disposed	2	1		
26	IN O	UT	n)XA		Pasteurized foods used; pro offered	hibited foods not	3	1.5	0					53)Xį	DUT	N/A		Toilet facilities: properly constructed, supplied & cleaned	1	0.5	0	
	emi					.2653, .2657								54	X c	DUT	\top		Garbage & refuse properly disposed; facilities				
27					Food additives: approved a		-	0.5		Ţ	Ţ						\dashv	-	maintained	1	0.5		
_	IN O	•		_	Toxic substances properly in		2	X	0 >	(⊣ 1	寸	IN C	一	\dashv	-	Physical facilities installed, maintained & clean	1	o X 5	0	_
	\neg	\neg			ith Approved Procedures Compliance with variance, s	.2653, .2654, .2658	_			_	-			56	IN C) (T			Meets ventilation & lighting requirements; designated areas used	1	0.5	X	
29	IN O	UT	ΝÁ		reduced oxygen packaging	criteria or HACCP plan	2	1	0										TOTAL DEDUCTIONS:	7		+	





Score:

	Comment	Adde	endum to	Food Es	stablish	ment Ins	pection	Report	
Establishme	nt Name: MIDTOWN	CAFE A	ND DESSERT	ERY	Establish	ment ID: 30	034010885		
	ddress: 151 S STRATF				XInspec	tion	-Inspection	Date: 09/27/20	022
City: WINS	TON SALEM		St	ate: <u>NC</u>	Comment A	ddendum Atta	ached? X	Status Code:	Α
County: 34			Zip:_27104		Water samp	ole taken?	Yes X No	Category #:	IV
Wastewater S Water Supply	System: 🛛 Municipal/Commi /: 🙀 Municipal/Commi				Email 1:				
	MIDTOWN CAFE AND	_			Email 2:				
Telephone	<u>(336) 724-9800</u>				Email 3:				
			Tempe	erature Ol	bservatio	ns			
	Effective	Janu	ary 1, 2019	Cold Ho	olding is	now 41 d	legrees o	r less	
ltem Vilk	Location Truck Delivery	Temp 41	Item Chicken	Location Cooling		Temp Iter	n	Location	Temp
Dice Tomato	Topping Make Unit	41	Meat Crumbles	Cooling		116			
Slice Turkey	Sandwich Make Unit	40	Meat Crumbles	Cooling		104			
Slice Tomato	Sandwich Make Unit	36	Ambient	Outside Wa	lkin	37			
Caper Sauce	Sandwich Make Unit	40	Ambient	Produce Wa	lkin	37			
Cut Melon	Sandwich Make Unit	39	Tomato Chunk	Walkin		41			
Rice	Topping/Sandwich Unit	41	Ambient	Server Coole	er	28			
Slaw	Topping/Sandwich Unit	40	Ambient	Bakery Cool	er	34			
Pasta Salad	Topping/Sadwich Unit	40	Ambient	Cake Displa	y Cooler	31			
Meatloaf	Sandwich Cooler	40	Ambient	Patio Bevera	age Cooler	38			
Sausage Link	Hot Hold (Drawer)	140	Ambient	Beverage Co	ooler	30			
Grits	Hot Hold (stove)	185							
Green Beans	Hot Hold (stove)	180							
Scramble Eggs	Final	155							
Dice Ham	Egg Make Unit	35							
Sausage	Egg Make Unit	36							
Quat Sani	Three-Comp	200							
Hot Sani	Dish Machine	179							
Hot Water	Three-Comp	123							
Chicken	Cooling	135							
Person in Ch	First arge (Print & Sign): Jere	emy		<i>Last</i> Messer			igh.	_	
Regulatory Auth	First Sign): Ebo			<i>Last</i> Wilborn		_ (Co	ie Will	son REHE	
REHS ID:3122	- Wilborn, Ebonie		Verif	fication Requi	red Date: 10/0	06/2022			
			_						

Authorize final report to be received via Email:



REHS Contact Phone Number:

Comment Addendum to Inspection Report

Establishment Name: MIDTOWN CAFE AND DESSERTERY Establishment ID: 3034010885

Date: 09/27/2022 Time In: 8:10 AM Time Out: 11:35 AM

		Certification	S	
Name	Certificate #	Туре	Issue Date	Expiration Date
Jeremy Messer	22525744	Food Service	08/10/2022	08/10/2027

- 6 2-401.11 Eating, Drinking, or Using Tobacco (C) Employee drinks on prep surface in server area and on utensil shelf in dish area. Employees shall eat, drink, or use any form of tobacco only in designated area to prevent cross contamination.
- 10 5-205.11 Using a Handwashing Sink Operation and Maintenance (Pf) Employee filled up a pitcher on the cook line at the hand sink. Hand sinks may only be used for handwashing. CDI Education
- 13 3-202.15 Package Integrity (Pf) Two dented cans found on the rack with undamaged cans. Food packaging has be in good condition, intact and protect the food inside. CDI Person in charge removed cans and placed in designated area for return.
- 16 4-602.11 Equipment Food-Contact Surfaces and Utensils Frequency (C) Cleaning needed on the ice machine shield. Clean the equipment and utensils used with TCS foods as often as necessary to prevent to the accumulation of soil or mold.
- 22 3-501.16 (A) (2) and (B) Time / Temperature Control for Safety Food, Hot and Cold Holding -(P) REPEAT A few items in the topping make unit measured above 41F: lettuce(47F), noodles (44F) and boiled eggs (42F). TCS foods in cold holding shall measure at 41F or below. CDI Items were all voluntarily discarded
- 25 3-603.11 Consumption of Animal Foods that are Raw, Undercooked, or Not Otherwise Processed to Eliminate Pathogens (Pf) Consumer advisory does not container the disclosure stating items may be offered undercooked or raw. Advisory only mentions undercooked may lead to a foodborne illness. Caper sauce is made with raw eggs and not disclosed on the menu. Disclosure shall identify the animal-derived food by asterisking them to a footnote that states that the items are served raw or undercooked, or contain (or may contain) raw or undercooked ingredients. Establishment in the process of making new menus send a copy to wilboret@forsyth.cc before printing.
- 28 7-203.11 Poisonous or Toxic Material Containers Container Prohibitions (P) Two chemical bottles found with same label but different color contents. Sanitizing solutions shall not be stored in or dispensed from containers previously containing other poisonous or toxic materials. CDI Container emptied
- 4-301.11 Cooling, Heating, and Holding Capacities Equipment (Pf) Topping make unit had an ambient of 44F. Cooler has the presence of water on lower right side. Provide equipment in number and capacity so that cooling, heating, and holding temperatures are achieved. Inspector will return 10/6 to verify temperatures inside unit.
- 40 2-303.11 Prohibition Jewelry (C) Employees working with food are wearing bracelets, watches and rings. Remove jewelry on hands and arms while preparing food. A plain ring, such as a wedding band, is allowed.
 - 2-402.11 Effectiveness Hair Restraints (C) Employee working in back prep area did not have on hair restraint upon arrival. Use head coverings, beard guards and clothing to restrain body hair from contacting exposed food, equipment, and utensils.
- 43 3-304.12 In-Use Utensils, Between-Use Storage (C) Bowl used a scoop and left inside container on food. Ice scoop was under a layer of ice in bin. Store in-use utensils in a clean, dry place, in food with handles out, in 135F or greater water or in running water which quickly moves food particles to the drain.
- 44 4-901.11 Equipment and Utensils, Air-Drying Required (C) A few stacks of metal containers wet on inside. Pitchers above three-comp holding water. Air dry equipment and utensils after cleaning and sanitizing.
 - 4-903.11 (A), (B), and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles Storing (C) REPEAT Tubs holding utensils, lids and equipment have soil debris present inside containter.
- 48 4-302.14 Sanitizing Solutions, Testing Devices -(PF) REPEAT Establishment had no quat test strips to measure quat sanitizer. A test kit or other device that accurately measures the concentration in mg/L (or ppm) of sanitizing solutions shall be provided. VERIFICATION REQUIRED by 10/6 that test strips have been obtained.
 - 4-302.13 Temperature Measuring Devices, Manual Warewashing (PF) No irreversible registering temperature indicator available to measure final rinse temperature of dishmachine. In hot water mechanical WAREWASHING operations, an irreversible registering temperature indicator shall be provided and readily accessible for measuring the UTENSIL surface temperature. Inspector will return to verify a thermometer is present to measure dish machine temperature. 10/6

- 49 4-602.13 Nonfood Contact Surfaces -(C) REPEAT Cleaning is needed on following areas: underside of all make unit lids on the edges and their gaskets, inside make cooler, floor of the walk-in freezer, spray arms in dish area, under the oil machine and inside all microwave on top surface. Non-food contact surfaces of equipment shall be cleaned at frequency to prevent accumulation of soil residue.
- 51 5-205.15 System Maintained in Good Repair -(C) Repair hot water at three-comp sink. Water turns on for a second then goes out. Tighten faucet at prep sink in back area where leaking. Maintain a plumbing system in good repair.
- 55 6-501.11 Repairing Premises, Structures, Attachments, and Fixtures Methods (C) Regrout floor in mop sink. Repair broken baseboard tiles and floor tiles. Repair wall behind storage shelf in outer walk-in area. Place ceiling tile back in its place in server area. 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.
 - 6-501.12 Cleaning, Frequency and Restrictions (C) REPEAT Clean all walls and ceilings throughout. Clean around vent in dish area. Clean floor under sinks and equipment. All physical facilities shall be maintained in good repair and shall be cleaned as often as necessary to keep them clean and by methods that prevent contamination of food products.
- 56 6-501.110 Using Dressing Rooms and Lockers (C) Employee personal items hanging on dish rack. Lockers or other suitable facilities shall be provided for the orderly storage of employees' clothing and other possessions.

Additional Comments

Establishment currently undergoing repairs and upgrades. Send spec sheets for any new equipment to health department.