<u> </u>	<u>)C</u>	<u>a</u>	<u>E</u>	<u>SI</u>	<u>tabiisnment inspection</u>	Ke	<u>oor</u>	<u>T</u>					Sci	ore: <u>9</u>	13.5	<u></u>	_
Establishment Name: O'SO EAT'S									Establishment ID: 3034011991								
					ress: 299 JONESTOWN ROAD								X Inspection ☐ Re-Inspection				
						Ctata	. NC	•		- D:	ate		12/17/2021 Status Code: A				
City: WINSTON SALEM State: NC																	
	Zip: 27104 County: 34 Forsyth								Time In: $\[\underline{\emptyset}\]$: $\[\underline{3}\]$ $\[\underline{\emptyset}\]$ am $\[\underline{\emptyset}\]$ Time Out: $\[\underline{\emptyset}\]$: $\[\underline{3}\]$ $\[\underline{\emptyset}\]$ pm Total Time: $\[\underline{3}\]$ hrs 0 minutes								
Pe	Permittee: ADELFIA INVESTMENTS, LLC								Category #: IV								
Те	lep	hc	ne	: _((336) 293-6371										-		
Wa	ast	ew	ate	er S	System: ⊠Municipal/Community [On-	Site	Sys	tem				stablishment Type: Full-Service Restaurant	2			-
					γ: ⊠Municipal/Community □ On-								Risk Factor/Intervention Violations:		1		
•	ato	_	up	ניק	y. Minamolpan community — on	0110 0	чррі	,		IV	O. (OT F	Repeat Risk Factor/Intervention Viola	ations:	_	_	=
Foodborne Illness Risk Factors and Public Health Interventions												Good Retail Practices					
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: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods.									
		_	N/A		· 	OUT	CDI R	VD	IN	OUT	NI/A	N/O		OUT	CDI	D V	
S	upe			IN/O	Compliance Status .2652	001	CDI K	VK								K VI	K
$\overline{}$	X	$\overline{}$			PIC Present; Demonstration-Certification by accredited program and perform duties	2 0			28 🗆	$\overline{}$	×		Pasteurized eggs used where required	1 0.5 0		Œ	<u> </u>
			e He	alth	.2652				29 🔀	-			Water and ice from approved source	210		7	_ 7
2	X				Management, employees knowledge; responsibilities & reporting	3 1.5 0			30	H	X		Variance obtained for specialized processing	1 0.5 0		#	_
3	X				Proper use of reporting, restriction & exclusion	3 1.5 0				LTor		rotur	methods	[][0.3[0]	Шι	<u></u>	J
G	ood	Ну	gieni	ic Pr	ractices .2652, .2653				31	X	ipei	atui	Proper cooling methods used; adequate	1 0.5	X	-	_
4	X				Proper eating, tasting, drinking, or tobacco use	210				+_	_		equipment for temperature control			#	_
5	X				No discharge from eyes, nose or mouth	1 0.5 0			32		$\stackrel{\sqcup}{=}$		Plant food properly cooked for hot holding	1 0.5 0		#	
Р	reve	ntin	g Co	onta	mination by Hands .2652, .2653, .2655, .2656				33		Ш	×	Approved thawing methods used	1 0.5 0	Щ	#	_ _
6	X				Hands clean & properly washed	420			34				Thermometers provided & accurate	1 0.5 0		<u> </u>	_
7		X			No bare hand contact with RTE foods or pre- approved alternate procedure properly followed	3 X 0	X		Food	_	ntific	catio				-T-	_
8		X			Handwashing sinks supplied & accessible	21 🗶	X		35	_		.	Food properly labeled: original container	210	ЦΙ	<u></u>	_
Α			l So	urce	.2653, .2655				36 X	Т	11 01	FOC	Insects & rodents not present; no unauthorized	210		Ŧ	_
9	X				Food obtained from approved source	210			\vdash	-			animals Contamination prevented during food			#	_
10				X	Food received at proper temperature	210			37	×			preparation, storage & display	211	ЦΙ	4	_
11	X				Food in good condition, safe & unadulterated	210			38	+			Personal cleanliness	1 0.5 0		卫]
12	П		×	П	Required records available: shellstock tags,	210	HE	$\forall \Box$	39 🗆	×			Wiping cloths: properly used & stored	1 🗙 0		X []
	rote	ctio	\Box	m C	parasite destruction Contamination .2653, .2654				40				Washing fruits & vegetables	1 0.5 0			J
13	X				Food separated & protected	3 1.5 0					se o	f Ute	ensils .2653, .2654			Ţ	
14	×				Food-contact surfaces: cleaned & sanitized	3 1.5 0	ПГ	10	41 🔀				In-use utensils: properly stored	1 0.5 0		<u> </u>]
-	\mathbf{x}	$\overline{\Box}$			Proper disposition of returned, previously served,	210			42 🔀				Utensils, equipment & linens: properly stored, dried & handled	1 0.5 0		<u> </u>	J
		tiall	lv Ha	azaro	reconditioned, & unsafe food dous Food TIme/Temperature .2653				43				Single-use & single-service articles: properly stored & used	1 0.5 0			J
	X				Proper cooking time & temperatures	3 1.5 0			44 🔀	\Box			Gloves used properly	1 0.5 0		证	_]
17	×	П		П	Proper reheating procedures for hot holding	3 1.5 0	П	$\frac{1}{1}$			ind	Equi	ipment .2653, .2654, .2663				
18		X		_	Proper cooling time & temperatures	3 X 0			45 🗆	×			Equipment, food & non-food contact surfaces approved, cleanable, properly designed,	211		X C	_ 7
\dashv						-				-			constructed, & used Warewashing facilities: installed, maintained, &			1	_
19		X			Proper hot holding temperatures	-			46	+			used; test strips	1 0.5 0	Ш	4	_ _
20	Ц	X	Ш	Ш	Proper cold holding temperatures	3 X 0	XX		47	X			Non-food contact surfaces clean	1 0.5		卫	_
21	X				Proper date marking & disposition	3 1.5 0			Phys	$\overline{}$	Faci	ilities				Ţ	
22			X		Time as a public health control: procedures & records	210			48	+	Ш		Hot & cold water available; adequate pressure	2 1 0		4	_
$\overline{}$	$\overline{}$	ume	er Ac	lviso					49 🔀				Plumbing installed; proper backflow devices	210		<u> </u>	_
_	X				Consumer advisory provided for raw or undercooked foods	1 0.5 0			50				Sewage & waste water properly disposed	210		<u>l</u>]
\neg	ıghl	y Sı		ptib	le Populations .2653 Pasteurized foods used; prohibited foods not				51 🔀				Toilet facilities: properly constructed, supplied & cleaned	1 0.5 0		J[J
24	hor	LI J	×		offered	3 1.5 0		111	52 🗆	X			Garbage & refuse properly disposed; facilities maintained	1 0.5		<u> </u>	_]
25	hem		×		.2653, .2657 Food additives: approved & properly used	1 0.5 0			53	×			Physical facilities installed, maintained & clean			X C	<u>-</u>
26		×			Toxic substances properly identified stored, & used	2 🗶 0			54	×			Meets ventilation & lighting requirements;	105	_		_
	onfo		ance	wit	h Approved Procedures .2653, .2654, .2658			11	34				designated areas used		ال	×L	
27			×		Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan	210							Total Deductions:	6.5			
					readed onygon packing unteria or rincor plan	$\perp \perp \perp \perp$	$\perp \perp$										





	Commen	<u>t Adde</u>	ndum to I	Food Es	<u>tablishr</u>	nent l	<u>nspection</u>	n Report			
Establishme	nt Name: O'SO EAT'S	;			Establish	ment ID	: 3034011991				
Location Address: 299 JONESTOWN ROAD City: WINSTON SALEM State: NC County: 34 Forsyth Zip: 27104					☑ Inspection ☐ Re-Inspection Date: 02/17/2021 Comment Addendum Attached? ☐ Status Code: A						
Water Supply Permittee:	System: Municipal/Com Municipal/Com ADELFIA INVESTMEN		Water sample taken? Yes No Category #: No Category								
Telephone	: (336) 293-6371				Email 3:						
			Tempe	rature Ob	servation	IS					
Item chicken pie	Location cooling (2.5 hr)	old Hol Temp 77	ding Temp Item cheese sauce	erature in Location soup well	is now 41	Degr Temp 155	tees or less Item hot water	Location 3-compartment sink	Temp 125		
burger	final cook	185	marinara	soup well		160	hot plate temp	dish machine	171		
salmon	final cook	195	pasta salad	upright cool	er	38	tomato soup	soup well	175		
alfredo	cooling (1 hr)	85	egg	make-unit 1		40	angel hair	walk-in cooler	38		
alfredo	cooling (2 hr)	55	cole slaw	make-unit 1		38	spaghetti	walk-in cooler	39		
mashed	hot hold cabinet	145	meatball	soup well		155	ServSafe	Johnny Faulkner	0		
alfredo sauce	soup well	155	green peppers	make-unit 2		39					
queso	soup well	125	elbow pasta)bservation:	make-unit 2		38					
8 6-301.1	rior to serving to cons	sion - PF -	Paper towel di	spenser ou	t of paper to	wels bes	side 3-compart		hing sinks		
Potentia	4 Cooling - P - Chick ally hazardous foods : iscarded.										
Text											
Person in Char	rge (Print & Sign):	<i>Fir</i> ohnny		<i>La</i> Faulkner	ost C			>	•		
Regulatory Au	thority (Print & Sign): ^A	<i>Fir</i> ndrew		La Lee	ıst	2	i-o	lee REI	15		
	REHS ID:	2544 - Le	ee, Andrew			_ Verifica	ation Required D	ate: / /			
REHS C	— ontact Phone Number:	(336)	702-212	ο		-	•				

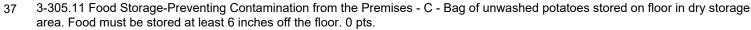
REHS Contact Phone Number: (336)703-3128

North Carolina Department of Health & Human Services • Division of Public Health • Environmental Health Section DHHS is an equal opportunity employer.

Page 2 of 4 Food Establishment Inspection Report, 3/2013



Estal	olishment Name: O'SO EAT'S	Establishment ID: 3034011991
		ns and Corrective Actions n the time frames below, or as stated in sections 8-405.11 of the food code.
19	3-501.16 (A)(1) Potentially Hazardous Food (Time/	Temperature Control for Safety Food), Hot and Cold Holding - P - Queso le panned in soup well. Potentially hazardous foods in hot holding shall
20	Repeat - Rice sitting cutting board measured 61F.	d (Time/Temperature Control for Safety Food), Hot and Cold Holding - P - Employee stated rice is sometimes left out of temperature control during rushes easure 41F or less. CDI - Rice moved to walk-in cooler to cool.
26	Employee medicines must be stored separate from CDI - Pill bottle removed by manager. // 7-204.11 S	F - Pill bottle stored in container that had ramikens and disposable bowls in it. In clean utensils, food, food prep areas, and single-use/single-service articles. Sanitizers, Criteria-Chemicals - P - Bucket of chlorine sanitizer with wiping cloths orine sanitizers shall be 50-200 ppm. CDI - Bucket diluted to 100 ppm.
31	did not reach 70F within 2 hours. PH foods shall be baths, leaving foods uncovered or loosely covered,	ng was cooling in walk-in cooler in thick portion with tight fitting lid. Pot pie filling e cooled using methods such as cooling in shallow pans, using ice wands/ice or cooling in smaller portions. Cooling methods must be able to cool PH foods within 2 hours, and from 135F to 41F within a total of 6 hours. CDI - Pot pie filling



- 3-304.14 Wiping Cloths, Use Limitation C Repeat 1 wiping cloth bucket measured 0 ppm chlorine on test strip. Wiping cloths shall be stored in a sanitizer solution at food safe concentrations when not in use (50-200 ppm for chlorine). CDI Bleach added to bucket until solution was 100 ppm.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Chipping shelves in first make-unit. Torn gaskets present on reach-in coolers and make-units on service line. Alto Shaam hot holding unit needs new gauges as old gauges are broken. Alto-Shaam hot holding unit is missing handle. Equipment shall be maintained in good repair. Repair/replace listed equipment. // 4-201.11 Equipment and Utensils-Durability and Strength C Discard all melted plastic lids and plastic containers. Discard all utensils with melted plastic handles. 0 pts.





Comment Addendum to Food Establishment Inspection Report

Establishment Name: O'SO EAT'S Establishment ID: 3034011991

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.



- 4-602.13 Nonfood Contact Surfaces C Clean crevices behind knobs on stoves. Panini press has heavy buildup on outside of it and needs cleaning. Clean interior of microwave on back prep table. Heavy grease buildup on wheels of cooking equipment. Nonfood contact surfaces of equipment shall be cleaned at a frequency necessary to maintain them clean. 0 pts.
- 52 5-502.11 Frequency-Removal C Remove old coolers from outside back door to prevent them from harboring pests. // 5-501.113 Covering Receptacles C Cardboard overflowing in dumpster. Dumpsters shall be covered. 0 pts.
- 6-201.11 Floors, Walls and Ceilings-Cleanability C Coved base missing where the wall meets the floor in the dish washing area. Caulking is moldy on handwashing sink beside service line. Floors, walls and ceilings shall be easily cleanable and floor/wall junctures shall be coved to aid in cleaning. // 6-501.12 Cleaning, Frequency and Restrictions C Floor cleaning necessary underneath all equipment along service line (coolers, fryers, stove tops). Dust buildup on ceilings and walls above service line. Dust buildup around vents in back of kitchen. Floors, walls and ceilings shall be cleaned at a frequency necessary to maintain them clean. // 6-501.16 Drying Mops C Install mop hanger or hook so mops can be inverted to dry. // 6-501.15 Cleaning Maintenance
 - Tools, Preventing Contamination C Leaf blower sitting on bread rack above bread. Maintenance tools shall not be stored where
- 6-303.11 Intensity-Lighting C Lighting low at bathroom stalls (12-14 foot candles). Lighting low at cooking equipment under ventilation hood on service line (35-42 foot candles), at cooking equipment underneath back ventilation hood (14-24 foot candles) and at both prep sinks (35-38 foot candles). Lighting shall be at least 50 foot candles at food preparation and cooking surfaces and at least 20 foot candles at plumbing fixtures in restrooms. 0 pts.





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Comment Addendum to Food Establishment Inspection Report

Establishment Name: O'SO EAT'S	Establishment ID: 3034011991
ESTADIISTITIETI NATILE: 000 LATO	ESIADIISIIIIEIII ID. 30340 1 1991

Observations and Corrective Actions

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