## State of Ohio Food Inspection Report Authority: Chapters 3717 and 3715 Ohio Revised Code

Name of facility				Check one			License Number		Date			
IMP Prothern House Rose wood & 4			,⊒′FSO □ RFE				1297		[12/6/2)			
Address				ity/State/Zip Code								
Address City  750 Chother ST  6					Greena. Us OH 45 331							
				V.1. (m)								
						ıra	vel Time	Ca	itegory/Descriptive			
Dolla Warner			<u> </u>	2			10		Cold			
Type of Inspection (check all that apply)							Follow up date (if require	d)	Water sample date/result			
Ju Standard □ Critical Control Point (FSO) □ Process Review (RFE) □ Variance □ Foodborne □ 30 Day □ Complaint □ Pre-licensing □ Consultation				iev	v □ Follow up	)			(if required)			
۳	Foodborne LI 30 Day											
D-755		ECODRORNE II I NESS PISK FACTO	וע או ומוומ	E A I	TH INTERVENTION	c .						
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS  Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: IN=in compliance OUT=not in compliance N/O=not observed N/A=not applicable												
- 10	ant designated somple		tem. m~i									
Compliance Status					Compliance Status							
		Supervision		Time/Temperature Controlled for Safety Food (TCS food)								
1	.⊠Ñ □OUT □ N/A	Person in charge present, demonstrates knowledge, a performs duties	nd	23	UO □ Ñ □ OU □N/A □ N/C		Proper date marking and	l disp	position			
2	│ □IN □OUT,□'Ñ/A	Certified Food Protection Manager	1	24 🗆 N 🗆 OU			Time as a public health co	ontro	l: procedures & records			
SEE.		Employee Health	5747547	QUE:	.⊿Ñ/A □ N/Œ		- NO - Y - COMPANY OF STREET AND ADDRESS OF STREET	TOTAL COLUMN				
3	.□IN □OUT □ N/A	Management, food employees and conditional employee knowledge, responsibilities and reporting	es;				Consumer Advis	sory				
4	DIN DOUT D N/A	Proper use of restriction and exclusion	<del> </del>  2	25		ı	Consumer advisory prov	ided	for raw or undercooked foods			
5	ZÍÑ DOUT D N/A	Procedures for responding to vomiting and diarrheal eve	nts	757	10,700	بروارة	i Highly Susceptible Po	apul	illans de la company			
9		Good Hygienic Practices			.⊡′ĺN □ OU	Т						
6	☐ IN ☐ OUT,☐-N/O	Proper eating, tasting, drinking, or tobacco use	2	26	□N/A		Pasteurized foods used;	pron	ibited foods not offered			
7	,⊌·IN □ OUT □ N/O	No discharge from eyes, nose, and mouth				Ar Delin	Chemical					
¥ 58.	L	reventing Contamination by Hands		27	□ IN □ OU	Т	Food additives: approved and properly used		nroporty used			
8	□IN □ OUT □ N/O	Hands clean and properly washed			_⊌N/A		1 ood additives. approved	, and	a property used			
9	□1N □ OUT □N/A □ N/O	No bare hand contact with ready-to-eat foods or appro alternate method properly followed	ved 2	28	.⊡-lN □ OU	Т	Toxic substances properly identified, stored, used					
				¥.		C	onformance with Approve	ed P	rocedures			
10	□ IÑ □ OUT □ N/A	Adequate handwashing facilities supplied & accessible		□ IN □ OUT			Compliance with Reduced Oxygen Packaging, other					
	EN DOUT	Approved Source	70300		-⊠N/A		specialized processes, and HACCP plan					
11	☐ IN ☐ OUT	Food obtained from approved source	<u> </u>	30	□ IN □ OU →□ N/A □ N/C	T )	Special Requirements: Fr	esh .	Juice Production			
12	□N/A ,⊒ *N/O	Food received at proper temperature	-	-	□IN □ OU							
13	J⊡ N □ OUT	Food in good condition, safe, and unadulterated		31	√□N/A □ N/C		Special Requirements: He	eat T	reatment Dispensing Freezers			
14	□ IN □ OUT □N/A □ N/O	Required records available: shellstock tags, parasite destruction	3	32	□ IN □ OU		Special Requirements: Cu	uston	n Processing			
		Protection from Contamination			□ IN □ OU	-	0 / 10 1 1 1					
15	□ N/A □ N/O	Food separated and protected		33	□·N/A □ N/C		Special Requirements: Bu	ılk W	ater Machine Criteria			
16	,⊡1Ñ □ OUT □N/A □ N/O	Food-contact surfaces: cleaned and sanitized	3	34	□ IN □ OU ,⊡N/A □ N/C		Special Requirements: Ac Criteria	idifie	d White Rice Preparation			
17	_ØÑ □ OUT	Proper disposition of returned, previously served, reconditioned, and unsafe food	3	35	□ IN □ OU ,⊡N/A	Т	Critical Control Point Insp	ectio	n			
	Time/Tempe	rature Controlled for Safety Food (TCS food)	Allaria Marani	_	□ IN □ OU	T	Drassa Davis					
18	□ IN □ OUT □N/A □^N/O	Proper cooking time and temperatures	3	ь	.SIN/A		Process Review					
19	□ IN □ OUT □N/A □-N/O	Proper reheating procedures for hot holding	3	37	□IN □ OU ,⊒N/Ã	1	Variance					
20	□ IN □ OUT □ N/A ⊡ N/O	Proper cooling time and temperatures		Risk factors are food preparation practices and employee behaviors								
21	□ IN □ OUT □N/A □-N/O	Proper hot holding temperatures		that are identified as the most significant contributing factors to foodborne illness.								
22	,⊡ÍN □ OUT □N/A	Proper cold holding temperatures		<b>Public health interventions</b> are control measures to prevent foodborne illness or injury.								

## State of Ohio Food Inspection Report Authority: Chapters 3717 and 3715 Ohio Revised Code

Name of Facility	Type of Inspection Date											
THE Brothern Home Rose wood #4	Sandad 12/61	<u> </u>										
GOOD RETAIL PRACTICES												
Good Retail Practices are preventative measures to control the introduction of pathogens, chemicals, and physical objects into foods.												
Mark designated compliance status (IN, OUT, N/O, N/A) for each numbered item: IN=in compliance OUT=not in compliance N/O=not observed N/A=not applicable												
Safe Food and Water	Utensils, Equipment and Vending											
38 □ IN □ OUT □N/A □ N/O Pasteurized eggs used where required	54- ☐ IN ☐ OUT Food and nonfood-contact surfaces clear designed, constructed, and used	nable, pro	operly									
39	55 D IN DOUT DN/A Warewashing facilities: installed, maintain	ed, used;	; test									
Food Temperature Control  Proper cooling methods used; adequate equipment	strips  56 ☐ IN ☐ OUT Nonfood-contact surfaces clean											
40 IN I OUT IN/A N/O Proper cooling methods used; adequate equipment for temperature control	Physical Facilities											
41 ☐ IN ☐ OUT ☐N/A ☐ N/O Plant food properly cooked for hot holding	57 ☐ IN ☐ OUT ☐N/A Hot and cold water available; adequate ;	pressure										
42 ☐ IN ☐ OUT ☐N/A· ☐ N/O Approved thawing methods used	58 - IN □OUT Plumbing installed; proper backflow devi	ices										
43 ☐ IN ☐ OUT ☐N/A Thermometers provided and accurate	□ N/A □ N/O		,									
Food Identification	59 □ IN □ OUT □N/A Sewage and waste water properly disposed	<u>. t</u>										
44 - IN □ OUT Food properly labeled; original container	60. ☐ IN ☐ OUT ☐N/A Toilet facilities: properly constructed, supplie	ed, cleane	ed									
Prevention of Food Contamination	61' □ IN □ OUT □N/A Garbage/refuse properly disposed; facilities	maintaine	ed									
45 IN I OUT Insects, rodents, and animals not present/outer openings protected	62 → IN □ OUT Physical facilities installed, maintained, and outdoor dining areas	clean; do	ogs in									
Contamination prevented during food preparation, storage & display												
47 ☐ IN ☐ OUT ☐N/A Personal cleanliness	63 ☐ IN ☐ OUT Adequate ventilation and lighting; designate	d areas ι	used									
48 . ☐ IN ☐ OUT ☐ N/A ☐ N/O Wiping cloths: properly used and stored  49 ☐ IN ☐ OUT ☐ N/A ☐ N/O Washing fruits and vegetables	64 - IN □ OUT □N/A Existing Equipment and Facilities											
Proper Use of Utensils	Administrative											
50 In In OUT In/A In-use utensils: properly stored	65 IN IN OUT IN/A 901:3-4 OAC											
51 - IN I OUT IN/A Utensils, equipment and linens: properly stored, dried, handled	66 ☐ IN ☐ OUT ☐ N/A 3701-21 OAC											
52 - IN OUT N/A Single-use/single-service articles: properly stored, used												
53 I IN OUT IN/A N/O Slash-resistant, cloth, and latex glove use												
Observations and Corrective Actions  Mark "X" in appropriate box for COS and R: COS=corrected on-site during inspection R=repeat violation												
Item No. Code Section   Priority Level   Comment		cos	R									
Satisfactory at Time	of inspection											
			$\downarrow \square$									
			╁									
Person in Charge  Date: ///22												
Sanitarian Markey approx	Licensor:											
PRIORITY LEVEL: C = CRITICAL NC = NON-CRITICAL Page of												

HEA 5302B Ohio Department of Health (10/19) AGR 1268 Ohio Department of Agriculture (10/19)