

# 1525 Blue Spruce Dr. Fort Collins, CO 80524

Time In: 05:00 PM

Time Out: 08:15 PM

# FOOD ESTABLISHMENT INSPECTION REPORT

FACILITY NAME: Carrabbas OWNER: Italian Restaurant Group LLC Mari Shorts										
ADDRESS: 1212 Oakridge Dr Fort Collins CO 80525-5556										
DATE: 09/28/2023 INSPECTION TYPE: Routine										
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS										
Risk	factors are in	nportant practices or procedures identified as the most prevalent contributing factors of foodborne illness or injury. Pu	blic health							
interventions are control measures to prevent foodborne illness or injury.										
Compliance status to be designated as IN, OUT, NA, NO for each numbered item  IN= in compliance OUT= not in compliance NO= not observed NA= not applicable COS=Corrected on Site R=Penest violation										
C	IN= in compliance OUT= not in compliance NO= not observed NA= not applicable COS=Corrected on Site R=Repeat violation  Compliance Status COS R									
	rvision	Status	COS							
1	IN	Person in charge present, demonstrates knowledge, and performs duties	1	-						
2	IN	Certified Food Protection Manager								
TO	Employee Health									
3	IN	Management, food employee and conditional employee; knowledge, responsibilities and reporting								
4	IN	Proper use of restriction and exclusion								
5	IN	Procedures for responding to vomiting and diarrheal events								
Good	d Hygienic		100							
6	IN	Proper eating, tasting, drinking, or tobacco use								
7	IN	No discharge from eyes, nose, and mouth								
Prev	enting Con	ntamination by Hands								
8	IN	Hands clean & properly washed								
9	IN	No bare hand contact with RFE food or a pre-approved alternative procedure properly allowed								
10										
Appi	roved Sour	'ce								
11	IN	Food obtained from approved source								
12	N/O	Food received at proper temperature								
13	IN	Food in good condition, safe, & unadulterated								
14										
-	ection fron	n Contamination	¥ %							
15	IN	Food separated and protected								
16	IN	Food contact surfaces; cleaned & sanitized								
17	IN Proper disposition of returned, previously served, reconditioned & unsafe food									
		ture Control for Safety	F #							
18	IN	Proper cooking time & Temperatures	1							
19	N/O	Proper reheating procedures for hot holding								
20	OUT	Proper cooling time and temperature	$\perp \times \mid$							
21	IN	Proper hot holding temperatures								
22	TUO	Proper cold holding temperatures	X							
23	IN N/A	Proper date marking and disposition	-							
24	N/A	Time as a Public Health Control; procedures & records	1/4	-						
25	sumer Adv IN	Consumer advisory provided for raw/undercooked food	ř							
			10 10	-						
26	N/A	Pasteurized foods used; prohibited foods not offered	Ť							
		ditives and Toxic Substances	W							
27	N/A	Food Additives: approved & Properly used	Ť							
28	IN	Toxic substances properly identified, stored & used								
-		vith Approved Procedures								
29	N/A	Compliance with variance/ specialized process/ HACCP								
27	1 4/ / 1	Compilation with furnition opening of process rations	1	5						

Good	d Datail Droot	GOOD RETAIL PRACTICES ices are preventative measures to control the addition of pathogens, chemicals, and physical object	ete in foods			
				dation		
"OUT" marked in box if numbered item is <b>not</b> in compliance  COS= Corrected on Site R=  Compliance Status						
	COS	R				
Safe	Food and W	ater				
30	N/A	Pasteurized eggs used where required	7 1			
31	IN	Water and ice from approved source				
32	N/A Variance obtained for specialized processing methods					
Food	l Temperatu	re Control				
33	OUT	Proper cooling methods used; adequate equipment for temperature control				
34	N/A	Plant food properly cooked for hot holding				
35	IN	Approved thawing methods used				
36	OUT	Thermometer provided & accurate				
Food	l Identificati					
37	IN	Food properly labeled; original container				
Prev	Charles and the Control of the Contr	od Contamination				
38	OUT	Insects, rodents, & animals not present	×			
39	IN	Contamination prevented during food preparation, storage & display				
40	IN	Personal cleanliness				
41	IN	Wiping Cloths; properly used & stored				
42	IN	Washing fruits & vegetables				
Prop	er Use of Ut	ensils				
43	IN	In-use utensils: properly stored				
44	IN	Utensils, equipment & linens: properly stored, dried, & handled				
45	IN	Single-use/single-service articles: properly stored & used				
46	IN	Gloves used properly				
Uten		ent and Vending				
47	OUT	Food & non-food contact surfaces cleanable, properly designed, constructed, & used				
48	IN	Warewashing facilities: installed, maintained, & used; test strips				
49	IN	Non-food contact surfaces clean				
-	sical Facilitie					
50	IN	Hot & cold water available; adequate pressure				
51	IN	Plumbing installed; proper backflow devices				
52	IN	Sewage & waste water properly disposed				
53	IN	Toilet facilities; properly constructed, supplied, & cleaned				
54	IN	Garbage & refuse properly disposed; facilities maintained				
55	OUT	Physical facilities installed, maintained, & clean				
56	IN	Adequate ventilation & lighting; designated areas used				
		Regulatory Action				
Notif Clos		tential Fines and Notice of Immediate Closure Imminent Health Hazard C	losure			
		On-Site Actions	18			
Volu	intary Conden	nnation   Compliance Agreement   Embargo Notice				

Inspection Result: Re-Inspection Required

PASS: 0-49 points RE-INSPECTION REQUIRED: 50-109 points CLOSED: 110+ points

Facility Name: Carrabbas

#### Observed Violations (See additional pages if necessary)

#### 10. Adequate handwashing sinks properly supplied and accessible

This is a Priority Foundation item

5-205.11 - Using a Handwashing Sink- Operation and Maintenance (Pf)

This is a Priority Foundation item

6-301.11 - Handwashing Cleanser- Availability (Pf)

This is a Priority Foundation item

6-301.12 - Hand Drying Provision (Pf)

Observation: Hand sink by the pizza oven not provided with paper towels at the time of the inspection.

Hand sink on the end of the service line by the grill observed blocked by a cart.

Hot water at the hand sink at the servers beverage station was turned off.

Hand sink in the employee restroom not provided with paper towels at the time of the inspection.

Women's restroom not provided with hand soap at the time of the inspection.

- ->Handwashing sinks must be kept accessible for use at all times. Do not place or store items in, on, or in front of handwashing sinks.
- ->Hot water supplied to handwashing sinks must be at least 100 F. Adjust water heating system to provide the required 100 F water at the handwashing sinks.
- ->Provide dispensed hand towels and hand soap at handwashing sinks at all times so workers can properly wash their hands.

#### 20. Proper cooling time and temperature

This is a Priority item 3-501.14 - Cooling (P)

Observation: The following items were improperly cooled in the walk-in:

Multiple 1/3 pans of pomodoro sauce stacked- approximately 20 gallons. Time stamp stated items were prepared at 2:04pm. Pomodoro sauce measured 106-135F at 5:30 pm. Temperatures were taken again 1 hour later at 6:30pm and measured 94-122F.

- 4 large plastic lidded cambros of pasta. Temperatures taken at 5:30pm: linguini (60F), penne (59-61F), spaghetti (78F) Items remeasured at 6:30pm. Temperatures measured linguini (60F), penne (60F), spaghetti (65F). Time stamp indicated items were prepped at 3:11pm. Manager stated pasta was prepared and then cooled in an ice bath for 2-3 minutes before being placed in the plastic lidded containers in the walk in.
- 3 1/3 pans of alfredo base measured 61F at 5:30pm. Temperature taken again at 6:30 and measured 61F. Time stamp indicated product had been prepped at 3:30pm.
- ->If using an ice bath to cool pasta, it must be submerged in ice water until cooled to less then 41 F then completely drained. Verify pasta is less than 41 F prior to storage.
- ->Quickly cool foods from 135 F to 70 F in 2 hours and from 70 F to 41 F in 4 more hours to prevent the growth of microorganisms.

#### Observed Violations (See additional pages if necessary)

- ->Cool foods in a refrigerator, in uncovered, shallow metal pans that are no more than two- to three-inches deep. Once products are less than 41 F the food can be transferred to bulk containers and stored covered. Use a food thermometer to verify foods are less than 41 F prior to covering for storage.
- ->Do not cool foods in large, deep containers.
- \*For a printable and fillable Cooling Log please visit: https://www.larimer.org/sites/default/files/uploads/2017/lcdhe-cooling-log.pdf
- \*For a printable Cooling Cooked Foods educational poster please visit: https://www.larimer.org/sites/default/files/uploads/2017/lcdhe-cooling-cooked-foods.pdf
- \*For a printable Cooling Requirements poster please visit: https://www.larimer.org/sites/default/files/uploads/2017/lcdhe-cooling-requirements.pdf
- \*Items discarded as requested see Voluntary Condemnation Agreement.

(Corrected on Site)

#### 22. Proper cold holding temperatures

This is a Priority item 3-501.16 (A) (2) - TCS Food, Cold Holding (P)

Observation: The following items measured improperly cold holding in the top reach in portion of the cold wells of the cooler on the prep line across from the pizza oven:

meatballs (48F), blue cheese (55F), shredded cheese (55F), roasted tomatoes (62F), pepperoni (46F), cooked bell peppers (54F)

Manager stated items had been placed in the cooler 3.5 hours prior. Items were double panned. Ambient temperature of the cold wells measured below 41F.

Goat cheese (48-54F) measured improperly cold holding double panned in the top reach in portion of the cold wells across from the grill. Manager stated goat cheese was placed on the line 3.5 hours ago.

- ->Do not double pan items. Place items down into the cold wells.
- ->Cold hold items at 41F and below.
- \*Items moved to the walk-in to rapidly cool as requested.

Carbonara sauce (47F) measured improperly cold holding in the walk in cooler. Time stamp indicated items was prepared at 12:53. Temperature measured 47F at 5:30 pm.

\*Carbonara discarded as requested. See Voluntary Condemnation Agreement.

(Corrected on Site)

#### 33. Proper cooling methods used; adequate equipment for temperature control

This is a Priority Foundation item 3-501.15 (A) - Cooling Methods (Pf)

Observation: Establishment is cooling items improperly stacked in 1/3 pans in the walk-in. Shallow metal hotels pans not available at the time of the inspection. Manager stated company policy is to use an ice bath machine to cool items with temperature checks being taken. Ice bath machine turned off and blocked

Facility Name: Carrabbas

#### Observed Violations (See additional pages if necessary)

at the time of the inspection.

- ->Provide sufficient equipment to cool foods properly. Implement proper cooling methods.
- \*Manager stated ice bath machine will be up and running tomorrow.

#### 36. Thermometer provided and accurate

This is a Priority Foundation item

4-203.11 - Temperature Measuring Devices, Food - Accuracy (Pf)

Observation: Thermometer found dead at the time of the inspection.

->Maintain thermometers calibrated to read 32 F (+/- 2 F) in ice bath. Check calibration frequently. Keep thermometers calibrated so food temperatures can be accurately monitored. Recommend dial thermometers be replaced with digital thermometers to reduce frequent need to recalibrate dial thermometers.

#### 38. Insects, rodents and animals not present

This is a Core item

6-202.15 - Outer Openings, Protected

Observation: Back door propped open at time of the inspection.

- -> Keep doors, windows, and other openings to the outside closed to help prevent the entry of flies, rodents and other pests into the building.
- \*Door closed as requested.

(Corrected on Site)

#### 47. Food and non-food contact surfaces cleanable, properly designed, constructed, and used

This is a Core item

4-402.12 - Fixed Equipment, Elevation or Sealing

Observation: Left facet of the 3 compartment sink at the bar observed pulling away and in need of sealing.

-> Seal sink.

Correct by 10/14/2023

#### 55. Physical facilities installed, maintained, and clean

This is a Core item

6-201.11 - Floors, Walls and Ceilings - Cleanability

Observation: FRP walls in disrepair in the dish area and pealing away from the wall. Mold like substance observed on walls.

Facility Name: Carrabbas

Observed Violations (See additional pages if necessary)  ->Surfaces must be smooth, durable and easily cleanable.  Panel missing under the hand sink in the employee restroom.  ->Replace panel  Correct by 10/14/2023
->Replace panel
Correct by 10/14/2023

GENERAL COMMENTS A routine inspection was conducted with the following noted:  Good date marking observed. Foods stored by proper cook temperature. Signed Employee Illness Policy available.
Good date marking observed. Foods stored by proper cook temperature.
Foods stored by proper cook temperature.

### General Comments

## **VOLUNTARY CONDEMNATION**

Disposed Items	Disposal Method	Value Comments
20 gallons pomodoro	into the trash	\$ 200.00 improper cooling
5 gallons afredo base	into the trash	\$ 60.00 improper cooling
40 pounds of pasta	into the trash	\$ 40.00 improper cooling
2 1/3 pans of carbonara sauce	into the trash	\$ 40.00 improper cold holding