Food Establishment Inspection Report Score: 94 Establishment Name: THE PORCH Establishment ID: 3034012271 Location Address: 840 MILL WORKS ST Date: 01/15/2020 Status Code: A City: WINSTON SALEM State: NC Time In:  $0 9 : 5 0 \otimes \text{am}$ Time Out: 12: 50 ⊗ pm County: 34 Forsyth Zip: 27101 Total Time: 3 hrs 0 minutes DINNERS ON THE PORCH, LLC Permittee: Category #: IV Telephone: (336) 745-8300 FDA Establishment Type: Full-Service Restaurant Wastewater System: 

✓ Municipal/Community 

✓ On-Site System No. of Risk Factor/Intervention Violations: 3 No. of Repeat Risk Factor/Intervention Violations: 2 Foodborne Illness Risk Factors and Public Health Interventions Good Retail Practices Risk factors: Contributing factors that increase the chance of developing foodborne illness. Good Retail Practices: Preventative measures to control the addition of pathogens, chemicals, and physical objects into foods. Public Health Interventions: Control measures to prevent foodborne illness or injury. IN OUT N/A N/O Compliance Status CDI R VR IN OUT N/A N/O Compliance Status CDI R VR Supervision .2652 Safe Food and Water .2653, .2655, .2658 PIC Present; Demonstration-Certification by accredited program and perform duties 1 🛛 🗀 28 1 0.5 0 Pasteurized eggs used where required **Employee Health** 29 🗵 🗆 Water and ice from approved source Management, employees knowledge; responsibilities & reporting 2 🛛 🗆 3 1.5 0 Variance obtained for specialized processing 30 □ □ □ 🗵 1 0.5 0  $\times$ Proper use of reporting, restriction & exclusion 3 1.5 0 **Food Temperature Control** .2653, .2654 Proper cooling methods used; adequate equipment for temperature control **Good Hygienic Practices** .2652, .2653 31 🗆 🗷 4 🛛 Proper eating, tasting, drinking, or tobacco use 32 🔀 1 0.5 0 🗆 🗆 5 П 1 0.5 0 No discharge from eyes, nose or mouth 1 0.5 0 🗆 🗆 33 🛛 🔲 🖂 Approved thawing methods used Preventing Contamination by Hands .2652, .2653, .2655, .2656 34 🗵 🗆 1 0.5 0 - -Thermometers provided & accurate 420 ---6 | X | 🗆 Hands clean & properly washed Food Identification No bare hand contact with RTE foods or pre-X 3150 - approved alternate procedure properly followed 35 🔀 🗀 Food properly labeled: original container 210 - -8 🗵 210 - -Handwashing sinks supplied & accessible Prevention of Food Contamination .2652, .2653, .2654, .2656, .265 **Approved Source** .2653, .2655 Insects & rodents not present; no unauthorized 36 🗵 🗆 210000 9 🛛 🗆 Food obtained from approved source Contamination prevented during food 210 -37 🗵 🗆 preparation, storage & display 10 Food received at proper temperature 38 🗷 🗆 Personal cleanliness 1 0.5 0 11 🛛 🗀 Food in good condition, safe & unadulterated 39 🛛 🗀 Wiping cloths: properly used & stored 1 0.5 0 Required records available: shellstock tags, 12 🗆 21000 parasite destruction 1 0.5 0 40 🛛 🗀 Washing fruits & vegetables **Protection from Contamination** .2653, .2654 Proper Use of Utensils 3150 - -13 Food separated & protected 41 🖾 🗀 1 0.5 0 In-use utensils: properly stored 14 🗆 3 15 **x** | **x** | **x** | X Food-contact surfaces: cleaned & sanitized Utensils, equipment & linens: properly stored, dried & handled 42 🗆 🗷 105 🗙 🗆 🔀 Proper disposition of returned, previously served 15 🖂 🗀 210 reconditioned, & unsafe food Single-use & single-service articles: properly stored & used 43 🛛 🗆 1 0.5 0 Potentially Hazardous Food Tlme/Temperature 16 ☒ ☐ ☐ ☐ Proper cooking time & temperatures 3 1.5 0 44 🛛 🗆 1 0.5 0 ... Gloves used properly **Utensils and Equipment** .2653, .2654, .2663 17 🔀 Proper reheating procedures for hot holding 3150 - -Equipment, food & non-food contact surfaces approved, cleanable, properly designed, 45 🗆 🗷  $\square$ Proper cooling time & temperatures constructed, & used Warewashing facilities: installed, maintained, & used; test strips 19 🛛 🗀 🗀 3 1.5 0 Proper hot holding temperatures 46 🛛 🗆 1 0.5 0 Proper cold holding temperatures 47 🗆 🗷 Non-food contact surfaces clean 21 🔀 ☐ Proper date marking & disposition 3 1.5 0 **Physical Facilities** .2654. .2655. .2656 48 🔀 🖂 🖂 Time as a public health control: procedures & Hot & cold water available; adequate pressure |22| 🗆 | 🗆 | 🖼 | 🗆 210 49 2110 - | -Plumbing installed: proper backflow devices Consumer Advisory .2653 Consumer advisory provided for raw or 23 🗷 🗆 🗆 1 0.5 0 ... 50 🗷 🗆 21000 Sewage & waste water properly disposed undercooked foods **Highly Susceptible Populations** .2653 Toilet facilities: properly constructed, supplied 1 0.5 0 51 🛛 🗀 Pasteurized foods used; prohibited foods not & cleaned |24| □ | □ | 🔀 Garbage & refuse properly disposed; facilities maintained 52 🗆 🗷 **X** 0.5 0  $\square$  **X** Chemical .2653, .2657 25 | | | | | | 53 🗆 🗷 Food additives: approved & properly used 1 0.5 0 П Physical facilities installed, maintained & clean



Toxic substances properly identified stored, & used

Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan

Conformance with Approved Procedures .2653, .2654, .2658

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|27| 🗆 | 🗆 | 🔀



1 0.5 0

54

Meets ventilation & lighting requirements; designated areas used

**Total Deductions:** 

210 - -

Comment Addendum to Food Establishment Inspection Report THE PORCH **Establishment Name:** Establishment ID: 3034012271 Location Address: 840 MILL WORKS ST Date: 01/15/2020 X Inspection Re-Inspection City: WINSTON SALEM State: NC Status Code: A Comment Addendum Attached? Zip: 27101 County: 34 Forsyth Water sample taken? Yes No Category #: Email 1: clairecalvin@gmail.com Wastewater System: 

■ Municipal/Community □ On-Site System Water Supply: Municipal/Community □ On-Site System Permittee: DINNERS ON THE PORCH, LLC Email 2: Telephone: (336) 745-8300 Email 3: Temperature Observations Cold Holding Temperature is now 41 Degrees or less Temp Item Location Temp Item Location Location Item Temp 00 V. Georgina 9-11-22 Servsafe Guacamole Salad make unit top 40 Chili verde Upright 47 Hot water 3 comp sink 147 Salsa Salad reach-in Blk beans Reheated Quat sani 3 comp sink - ppm 200 Pico Expo make unit top 38 Beef stew Final 192 Chicken Hot holding Hot water Dishmachine 169 Expo make unit top Cheese 152 Chicken Cooling 9:59 70 Flauta Salad reach-in 41 Brussels 41 Table top 48 Quinoa burg. Salad reach-in 39 Grd. beef Chicken Cooling 10:53 Final 186 Quinoa Walk-in cooler 40 Rice Cook to 200 **Ambient** Grab n go 40 **Tamales** Walk-in cooler 38 Chicken Upright **Ambient** Make unit - bar 40 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. 14 4-601.11 (A) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils - P Repeat. (0 pts taken due to vast improvement) -- Metal containers on clean utensil shelving with sticker residue from labels. Ensure employees are removing label and sticker residue during cleaning. Equipment food-contact surfaces and utensil shall be clean to sight and touch. CDI: Employee removing and cleaning containers during inspection. 18 3-501.14 Cooling - P Black beans in upright cooler (thick portion + tight fitting lid) 64-65F at 10:25am, measuring same temperature at 10:55am. / 22 quart container of house made beans cooked previous day, measuring 56-57F. / Cooked items in chili verde 46-47F. / Cabbage cut day of, at 59F, in large portion with no temperature change approximately 10 minutes apart. / Cooked base (onion and butter) for queso 93-100F initially, remeasured 56-77F approximately an hour later. Cooked potentially hazardous food shall be cooled: within 2 hours from 135F to 70F; within a total of 6 hours from 135F to 41F or less. Potentially hazardous food shall be cooled within 4 hours to 41F or less, if prepared from ingredients at ambient temperature. CDI: Chili verde and house made beans voluntarily discarded. Black beans placed in ice bath using ice wand measuring 43-53F. Cabbage on sheet pan cooling 50-51F. Base for queso rapidly reheated above 165F. 20 3-501.16 (A)(2) and (B) Potentially Hazardous Food (Time/Temperature Control for Safety Food), Hot and Cold Holding - P The following foods measuring above 41F in table top make unit: cooked potatoes and sweet potatoes, refried beans, and cooked zucchini. / Four containers of portioned steak in expo make unit 42-44F. Ready-to-eat, potentially hazardous food shall be held cold at 41F and below. CDI: All placed in units prior to beginning inspection. Lids removed from all product in table top and placed in walk-in cooling to 41F. / Portioned steak removed from portions, spread on sheet pan and placed in walk-in cooler. Lock Text Last **NATHAN GATTO** Person in Charge (Print & Sign): Last Regulatory Authority (Print & Sign): CHRISTY

REHS ID: 2610 - Whitley, Christy

WHITLEY

Verification Required Date: / /

REHS Contact Phone Number: (336)703-3157

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



Establishment Name: THE PORCH Establishment ID: 3034012271

#### **Observations and Corrective Actions**

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- 3-501.15 Cooling Methods PF 22 quart of house made beans, cooked black beans, and cut cabbage were attempted to cool in large portions, wrapped in plastic and/or tight fitting lids. / Large portions of base for queso initially placed in ice baths, with product above ice bath. Cooling shall be accomplished in ... by using one or more of the following methods based on the type of food being cooled: placing in shallow pans; separating into smaller or thinner portions; stirring in a container placed in an ice water bath; adding ice as an ingredient; or other effective methods. When placed in cooling equipment, food containers in which is being cooled shall be: arranged to provide maximum heat transfer; and loosely covered, or uncovered if protected from .. to facilitate heat transfer from the surface of the food. CDI: Cabbage on sheet pan, cooling at appropriate rate. / Black beans on ice bath with ice wand. / Housemade beans voluntarily discarded. / Cheese rapidly reheated above 165F.
- 42 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Two containers storing clean utensils soiled at bottom. / Knife rack with clean knives being stored, with heavy food debris. Cleaned equipment and utensils shall be stored: (1) In a clean, dry location; (2) Where they are not exposed to splash, dust, or other contamination; and (3) At least 6 inches above the floor. // 4-901.11 Equipment and Utensils, Air-Drying Required C Repeat. (0 pts taken due to vast improvement) Two stacks of metal bowls on table top make unit stacked wet. / Salad spinner, used day of inspection, with stand water in bottom. Ensure allow to air dry before storing. After cleaning and sanitizing, equipment and utensils shall be air-dried. Do not towel dry.
- 4-501.11 Good Repair and Proper Adjustment-Equipment C Repeat. (0 pts for several areas of improvement) Continue to remove rust from legs of equipment in back kitchen and at bar. / Trim of beer cooler is damaged. / Handles to lids of expo make unit and salad make unit are missing. / Middle vat of three compartment sink, when stopper is released leaks water heavily. Repair. Equipment shall be maintained cleanable and in good repair. // 4-501.12 Cutting Surfaces C Individual colored cutting boards, are damaged with pits and scores and require replacement. Surfaces such as cutting blocks and boards that are subject to scratching and scoring shall be resurfaced if they can no longer be effectively cleaned and sanitized, or discarded if they are not capable of being resurfaced.
- 4-601.11 (B) and (C) Equipment, Food-Contact Surfaces, Nonfood-Contact Surfaces, and Utensils C Several areas noted for additional cleaning to include: shelving inside walk-in cooler; expo reach-in cooler shelving, doors, and gaskets; shelving above prep sink; between and exteriors of all equipment along cook line; inside salad make unit; rack with canned goods; clean utensil shelving; legs of equipment; and inside upright freezer. Nonfood-contact surfaces of equipment shall be kept free of an accumulation of dust, dirt, food residue, and other debris.
- 52 5-501.11 Outdoor Storage Surface C Repeat. (Since 6-21-18) Dumpster being stored on gravel, and sloped to drain into city storm drain. Repair. An outdoor storage surface for refuse, recyclables, and returnables shall be constructed of nonabsorbent material such as concrete or asphalt and shall be smooth, durable, and sloped to drain.
- 6-501.12 Cleaning, Frequency and Restrictions C Repeat. Additional cleaning required on floors throughout, especially around cooking equipment, inside walk-in cooler, and prep sinks, and along baseboards beside oven. / Wall cleaning is needed below prep sink. Physical facilities shall be maintained cleanable and in good repair. // 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Repeat. Floors in rear kitchen and walk-in cooler with damaged coating and rough. / Hallway to bar storage does not have cleanable ceiling finish and is storing items for service. / Side storage room with single-service items, canned goods, and other equipment being stored, and hallway restrooms without cleanable floors, walls, and ceilings. Physical facilities shall be maintained cleanable and in good repair





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Observations and Corrective Actions
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