| <u> </u> | <u> </u> | <u>d</u> | Ŀ | Sl | tablishment Inspection | R | e p | <u>or</u> | t | | | | | | Sci | ore: | 91 | 1.5 | |
|--|----------|----------|-------|-------|--|-------|----------------|--|------------------------------|----------------|---|-------|---------------|--------|---|--------------|------------|---------|----------|
| Es | tak | olis | hm | ner | nt Name: VINCENZO'S | | | | | | | | F | sta | ablishment ID: 3034010477 | | | | |
| | | | | | ress: 3449 ROBINHOOD ROAD | | | | | | | | | | X Inspection ☐ Re-Inspection | | | | |
| Cit | v: | WI | NS1 | TON | N-SALEM | Stat | Δ. | NC | | | | Da | ate | : 1 | . Ø / 2Ø / 2Ø 2Ø Status Code: A | | | | |
| City: WINSTON-SALEM State: NC Zip: 27106 | | | | | | | | Time In: $10:30\%$ am Time Out: $01:45\%$ pm | | | | | | | | | | | |
| Zip: 27100 County: 34 1 0139(III PATELLA | | | | | | | | | Total Time: 3 hrs 15 minutes | | | | | | | | | | |
| | | | | - | | | | | | Category #: IV | | | | | | | | | |
| | - | | | | (336) 765-3176 | | | | | | EDA Fotoblishment Type: Full-Service Restaurant | | | | | | | | |
| Wa | ast | ew | ate | er S | System: 🛛 Municipal/Community [| Or | n-Si | te S | Sys | ter | m | | | | Risk Factor/Intervention Violations: | 4 | | | |
| Wa | ate | r S | up | ply | y: ⊠Municipal/Community □ On- | Site | Sup | oply | / | | | | | | Repeat Risk Factor/Intervention Viola | | - 3: _ | _ | |
| F | 00 | dbo | orne | e III | ness Risk Factors and Public Health Int | erver | ntior | าร | | | | | | | Good Retail Practices | | | | |
| | | | | | ibuting factors that increase the chance of developing foods ventions: Control measures to prevent foodborne illness or | | ness. | | | | Goo | d Re | tail F | Pract | ices: Preventative measures to control the addition of patho and physical objects into foods. | gens, c | hemi | cals, | |
| · | | _ | N/A | | Compliance Status | OUT | СГ | OI R | VR | | IN | OUT | N/A | N/O | Compliance Status | OUT | CI | DI R | VR |
| S | upe | _ | | | .2652 | | 191 | , i | Į | S | afe I | | $\overline{}$ | | · · | - 55. | 10. | 21 IX | |
| 1 | X | | | | PIC Present; Demonstration-Certification by accredited program and perform duties | 2 | 0 [| | | 28 | | | X | | Pasteurized eggs used where required | 1 0.5 | 0 [| | |
| E | mpl | oye | e He | alth | .2652 | | | | | 29 | X | | | | Water and ice from approved source | 21 | 0 [| 1 | j |
| 2 | X | | | | Management, employees knowledge; responsibilities & reporting | 3 1.5 | | | | 30 | | | × | | Variance obtained for specialized processing | 1 0.5 | - | 1 | ╁ |
| 3 | X | | | | Proper use of reporting, restriction & exclusion | 3 1.5 | 0 | | | | | | \Box | atur | methods e Control .2653, .2654 | | | | 1 |
| $\overline{}$ | | Ну | gieni | ic P | ractices .2652, .2653 | | | | | 31 | | × | ipo. | atu. | Proper cooling methods used; adequate | 1 🔀 | | TE | ī |
| 4 | X | | | | Proper eating, tasting, drinking, or tobacco use | 21 | 0 [| | | 32 | 1 | | П | × | equipment for temperature control Plant food properly cooked for hot holding | 1 0.5 | _ | | |
| 5 | X | | | | No discharge from eyes, nose or mouth | 1 0.5 | 0 | | | | - | - | | | , | 1 0.5 | | _ | 1 |
| Р | reve | ntin | g Co | onta | mination by Hands .2652, .2653, .2655, .2656 | | | | | | × | | | Ш | Approved thawing methods used | + | + | _ | 1 |
| 6 | X | | | | Hands clean & properly washed | 4 2 | 0 | | | | × | Ш | 1.0. | | Thermometers provided & accurate | 1 0.5 | 0 | ᆚᄂ | <u> </u> |
| 7 | X | | | | No bare hand contact with RTE foods or pre- approved alternate procedure properly followed | 3 1.5 | | | | | ood 🔀 | iaer | ITITIC | atio | n .2653 Food properly labeled: original container | 21 | | 70 | ī |
| 8 | X | | | | Handwashing sinks supplied & accessible | 21 | 0 | | | | _ | ntio | n of | For | od Contamination .2652, .2653, .2654, .2656, .2657 | | ᆈᆫ | | 1 |
| Α | ppro | ovec | l Soi | urce | .2653, .2655 | | | | | | × | | 11 01 | 100 | Insects & rodents not present; no unauthorized | 21 | 0 | TE | T |
| 9 | X | | | | Food obtained from approved source | 2 1 | 0 | | | | × | | | | animals Contamination prevented during food | 21 | + | + | 1 |
| 10 | | | | X | Food received at proper temperature | 21 | 0 | | | | - | | | | preparation, storage & display | +++ | | _ | 1 |
| 11 | X | | | | Food in good condition, safe & unadulterated | 21 | 0 [| | | _ | × | | | | Personal cleanliness | 1 0.5 | | _ | J _ |
| 12 | | | X | | Required records available: shellstock tags, parasite destruction | 21 | | | | | × | Ш | | | Wiping cloths: properly used & stored | 1 0.5 | _ | <u></u> | 1 |
| P | rote | ctio | | m (| Contamination .2653, .2654 | | | | | | X | | | | Washing fruits & vegetables | 1 0.5 | 0 [| |] [|
| 13 | | X | | | Food separated & protected | 3 1.5 | XX | | | Р | | | | f Ute | ensils .2653, .2654 | | | TE | F |
| 14 | | X | | | Food-contact surfaces: cleaned & sanitized | 3 🔀 | 0 2 | | | 41 | | | | | In-use utensils: properly stored Utensils, equipment & linens: properly stored, | 1 0.5 | - | _ | + |
| 15 | X | | | | Proper disposition of returned, previously served, reconditioned, & unsafe food | 21 | 0 | | | 42 | | X | | | dried & handled | | 0 [| |] _ |
| | | itiall | ly Ha | azar | dous Food Time/Temperature .2653 | | | | | 43 | × | | | | Single-use & single-service articles: properly stored & used | 1 0.5 | 0 [| |] [|
| 16 | X | | | | Proper cooking time & temperatures | 3 1.5 | 0 | | | 44 | X | | | | Gloves used properly | 1 0.5 | 0 [|][| |
| 17 | | | | X | Proper reheating procedures for hot holding | 3 1.5 | 0 | | | U | tens | ils a | nd l | Equi | pment .2653, .2654, .2663 | | <u></u> | 中 | |
| 18 | | X | | | Proper cooling time & temperatures | 3 🔀 | 0 🗷 | | | 45 | | × | | | Equipment, food & non-food contact surfaces approved, cleanable, properly designed, constructed, & used | 21 | X C | |] [|
| 19 | X | | | | Proper hot holding temperatures | 3 1.5 | 0 | | | 46 | | X | | | Warewashing facilities: installed, maintained, & used; test strips | 0.5 | <u>o</u> c | ⊐I⊠ | 1 🗀 |
| 20 | X | | | | Proper cold holding temperatures | 3 1.5 | 0 | | | 47 | | X | | | Non-food contact surfaces clean | X 0.5 | 0 [| | 1 |
| 21 | | X | | | Proper date marking & disposition | 3 🗙 | 0 🗷 | 1 🗆 | | Р | hysi | cal l | Faci | lities | s .2654, .2655, .2656 | | | | |
| 22 | | | X | | Time as a public health control: procedures & records | 21 | 0 | | П | 48 | X | | | | Hot & cold water available; adequate pressure | 21 | 0 | ┚ |] 🗀 |
| С | ons | ume | er Ad | lvis | | | | | | 49 | × | | | | Plumbing installed; proper backflow devices | 21 | 0 [|][| ī |
| 23 | X | | | | Consumer advisory provided for raw or undercooked foods | 1 0.5 | 0 [| | | 50 | × | | | | Sewage & waste water properly disposed | 21 | 0 [| 1 | ī |
| Н | ighl | y Sı | ısce | ptib | le Populations .2653 | | | | | 51 | × | | | | Toilet facilities: properly constructed, supplied | 1 0.5 | | 1 | 1 |
| 24 | | | × | | Pasteurized foods used; prohibited foods not offered | 3 1.5 | 0 [| | | | × | | | | & cleaned Garbage & refuse properly disposed; facilities | 1 0.5 | | | 1 |
| | hem | = | | | .2653, .2657 | | | | | | | | | | maintained | | _ | | 1 |
| 25 | ᆜ | | X | | Food additives: approved & properly used | 1 0.5 | | | | 53 | - | × | | | Physical facilities installed, maintained & clean | 0.5 | + | | 1 |
| _ | × | | | | Toxic substances properly identified stored, & used | 21 | | | | 54 | X | | | | Meets ventilation & lighting requirements; designated areas used | 1 0.5 | 0 [| ᅫ | J |
| \neg | onfo | orma | | wit | h Approved Procedures .2653, .2654, .2658 Compliance with variance, specialized process, | | | | | | | | | | Total Deductions: | 8.5 | | | |
| 27 | Ш | Ш | X | | Compliance with variance, specialized process, reduced oxygen packing criteria or HACCP plan | 2 1 | | 1 | $ \sqcup $ | | | | | | | \bot | | | |





| | Commer | <u>it Adde</u> | <u>endum to</u> | <u>Food</u> | <u>Establish</u> | <u>ment</u> | <u>Inspectior</u> | n Report | | | |
|--|--|---|--|--|---|--|---|--|--|--|--|
| Establishm | ent Name: VINCENZO | 'S | | Establishment ID: 3034010477 | | | | | | | |
| Location A | Address: 3449 ROBINE | OOD ROAL |) | XInspec | tion | Re-Inspection | n Date: <u>10/2</u> | 20/2020 | | | |
| City. WINS | STON-SALEM | | | ate: NC | Comment Addendum Attached? Status Code: A | | | | | | |
| County: 3 | | | Zip: ²⁷¹⁰⁶ | | | | Yes X N | | | | |
| - | System: Municipal/Con | nmunity 🗌 (| | | | | ella@allentate.cor | - 5 7 | | | |
| Water Supp | | nmunity 🗌 0 | On-Site System | | | • | O | | | | |
| | : VINCENT PATELLA | | | | Email 2: | | | | | | |
| Telephone | e: (336) 765-3176 | | | | Email 3: | | | | | | |
| | | | Tempe | erature | Observatio | ns | | | | | |
| | C | old Hol | ding Tem | peratu | re is now 4 | 1 Degi | rees or less | 5 | | | |
| Item chicken | Location FINAL COOK | Temp 187 | Item lasagna | Locatio COOLII | on NG at 11:36 | Temp Item Location | | | | | |
| meatball | 1 door cooler | 39 | lasagna | 12:50 (i | n freezer) | 35 | | | | | |
| sausage | pizza prep cooler | 39 | | | | | | | | | |
| ham | pizza prep cooler | 36 | quat sani | spray b | ottles (ppm) | 200 | _ | | | | |
| ambient air | glass front True | 28 | final rinse | dish ma | chine | 173 | | | | | |
| chicken | COOLING at 11:00 | 96 | hot water | prep sir | nk | 128 | | | | | |
| chicken | COOLING at 11:38 | 64 | | | | | | | | | |
| chicken | COOLING at 12:50 | 53 | ServSafe | Andrea | Brothers 8/5/24 | 00 | | | | | |
| | | | Dbservation | ns and | Corrective A | Actions | | | | | |
| | Violations cited in this rep .11 Packaged and Unp | | | | • | | | | | | |
| and an machi 18 3-501 of hon (135F bath w | .11 (A) Equipment, Form; metal and plastic one. Food contact surfacts. .15 Quickly cool cookenemade red sauce cor.) by approx. 11:00 amouth chill stick was 72-7 to reheat to 165F so c | ontainers, aces shall d foods wi ataining co . By 12:50 7F. The fi | utensils included be clean to significant significa | ding knife ght and to rom 135F ad been p auce sittin arameter i | e, ladle, ice sco buch. CDI - ite to 70F; and w prepped prior to g on counter w must be met wi | ithin a to beginning begin | ouildup/debris. ed at dish mach tal of 6 hours fr ng of inspectior stick was 100-1 ours. CDI - red | Buildup on shaine for re-was from 135F to 48 a, and was in a 12F; the pot of sauce was pla | ield of ice shing. 5F. P 2 large pot active cooling of sauce in an ice aced back on | | |
| Lock Text | , | Fi | rst | | Last | | | | | | |
| Person in Cha | arge (Print & Sign): $^{\lor}$ | 'incent | | Patella | | Vί | men | Vare | ea | | |
| Regulatory A | uthority (Print & Sign): ^A | | rst | Welch | Last | L | waie l | Floh | la RE+15 | | |
| | REHS ID: | 2519 - W | /elch, Aubrie | | | Verific | ation Required D | ate: / | 1 | | |
| REHS (| — Contact Phone Number: | (336) | 830-44 | 6 Ø | | | • | | - | | |

(CPH)

Establishment Name: VINCENZO'S Establishment ID: 3034010477

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.



- 3-501.17 Ready-To-Eat Potentially Hazardous Food (Time/Temperature Control for Safety Food), Date Marking PF bagged eggplant, bagged meatballs, bagged pasta, soup in 1-door cooler were not date marked. Ready to eat, potentially hazardous foods prepared/opened and held in an establishment for >24 hours must be date marked. The day the food was made must stay with the food until it leaves the establishment. For example, beef in pizza prep cooler was dated 10/19, but container in walk-in showed a prep date of 10/16. Freezing stops the clock, but if you prep food on one day and then freeze it the next, you need to have a prep date, freeze date, and then a thaw date when it is removed from the freezer this is to ensure that food is not held longer than the 7 day max for food safety. CDI discussion about date marking; foods were dated appropriately, date on beef was changed to reflect actual prep date.
- 3-501.15 Cooling Methods PF 2 large pots of red sauce made this morning were brought out of cooler at beginning of inspection (still above 135F) and chill sticks were placed in the pots, which were left sitting on the counter. When temped later in the inspection, temps ranged from 120-143F. One pot was then placed in an ice bath, but by the 2 -hour mark temps were still above 70F. Cooling shall be accomplished in accordance with time/temp criteria by: placing the food in shallow pans; separating into smaller/thinner portions; using rapid cooling equipment; stirring the food placed in an ice water bath; using containers that facilitate heat transfer; adding ice as an ingredient; or other effective methods. CDI sauce reheated to 165F to re-start cooling process; discussion about cooling; cooling handout provided.
- 4-903.11 (A), (B) and (D) Equipment, Utensils, Linens and Single-Service and Single-Use Articles-Storing C Dust/buildup on rack where cleaned dishes are stored. Buildup inside metal container used to store misc. utensils, buildup inside plastic container used to store misc. lids. Plates stored on top of ice machine with dust/buildup. Cleaned equipment and utensils shall be stored in a clean, dry location where they are not exposed to splash, dust, or other contamination.
 4-901.11 Equipment and Utensils, Air-Drying
 - Required C Plastic and metal containers nested together were still wet. Allow all dishes to air dry before stacking. REPEAT.
- 4-205.10 Food Equipment, Certification and Classification C Damaged plastic containers with rough/melted places are no longer easily cleanable, and need to be replaced. Towel cannot be taped to handle of oven, as it is absorbent and not easily cleanable. True glass front cooler is rated for storage of pre-packaged/bottled products only. (Note: owner provided documentation that a new cooler has been ordered Arctic Air model AGR23, approximate delivery date is Nov. 3 delay caused by COVID).
- 4-603.12 Precleaning C Cutting board leaning against wall in can wash area. Dishes should NEVER be in the can wash; it is designated for cleaning of trash cans and disposal of mop water only. Food debris on equipment and utensils shall be scrapped over a waste disposal unit or garbage receptacle. REPEAT.
- 4-602.13 Nonfood Contact Surfaces C Thorough, detail cleaning is needed throughout the kitchen, including but not limited to: inside all coolers and freezers, including bases, shelving, gaskets. Underside of shelf above steam table. Shelf over steam table holding spices. Walk-in cooler door handle. Shelving in walk-in. Conduit and insulated pipe in walk-in dust accumulation. Sides of fryer grease accumulation. Outside of ice machine. Upstairs storage area. Nonfood contact surfaces of equipment shall be cleaned at a frequency necessary to preclude accumulation of soil residues. REPEAT.
- 6-501.11 Repairing-Premises, Structures, Attachments, and Fixtures-Methods C Old building does not meet current standards, esp. the upstairs storage area. Floor damaged in areas, such as by oven, corner of walk-in cooler. Ceiling in poor condition, such as above dish machine. Thank you for repairing damaged nook where trays are stored. Physical facilities shall be maintained in good repair. REPEAT.
 - 6-501.12 Cleaning, Frequency and Restrictions C Cleaning is needed for walls and floor throughout, such as wall in prep area near slicer (food splash), floor by pizza oven, floor drains, corner by dish machine. Physical facilities shall be cleaned as often as necessary to keep them clean.





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|--------------------------------|------------------------------|

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