

Division of Health Service Regulation

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: HAL049030	(X2) MULTIPLE CONSTRUCTION A. BUILDING: 01 B. WING _____	(X3) DATE SURVEY COMPLETED 09/18/2024
NAME OF PROVIDER OR SUPPLIER SUMMIT PLACE OF MOORESVILLE		STREET ADDRESS, CITY, STATE, ZIP CODE 128 BRAWLEY SCHOOL ROAD MOORESVILLE, NC 28117		
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C 000	Initial Comments Report of a Construction Section Biennial Survey by Ed Miller, conducted on September 18, 2024. Records indicate this facility was first licensed as a Home for the Aged, on December 23, 1997. The facility is currently licensed for a total of sixty bed capacity, which includes a twenty bed Special Care Unit. Therefore, we are requiring this facility to meet the 1996 Rules for the Licensing of Adult Care Homes, applicable portions of the 2005 Licensing of Adult Care Homes of Seven or More Beds and the 1996 North Carolina State Building Code; Section 409.1 - Group I-Institutional Unrestrained Occupancy. Deficiencies were cited that require a Plan of Correction.	C 000		
C 101	Existing Licensed Fac- No less than '71 Rules SECTION .0300 - PHYSICAL PLANT 10A NCAC 13F .0301 APPLICATION OF PHYSICAL PLANT REQUIREMENTS The physical plant requirements for each adult care home shall be applied as follows: (2) Except where otherwise specified, existing licensed facilities or portions of existing licensed facilities shall meet licensure and code requirements in effect at the time of construction, change in service or bed count, addition, renovation, or alteration; however in no case shall the requirements for any licensed facility where no addition or renovation has been made, be less than those requirements found in the 1971 "Minimum and Desired Standards and Regulations" for "Homes for the Aged and Infirm", copies of which are available at the Division of Health Service Regulation at no cost;	C 101		

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LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

TITLE

(X6) DATE

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C 101	Continued From page 1 This Rule is not met as evidenced by: 1. Based on observation and interviews with Staff, the facility failed to meet the Code requirements in effect at the time of construction or alterations. The 2002 NC State Building Code requires gates in a means of egress to meet the requirement for doors. Doors equipped with magnetic locking are required to unlock upon activation of the Fire Alarm System and the central emergency release. Findings on September 18, 2024: a. Exterior, Back Courtyard Gates - activation of the fire alarm system did not release the gates. In addition, activation of the central emergency release switch did not release the gates.	C 101	Exterior, Back Courtyard Gates will be repaired and release as required	12/15/24
C 150	Corridors-Free of equipment and Obstructions SECTION .0300 - PHYSICAL PLANT 10A NCAC 13F .0305 PHYSICAL ENVIRONMENT (g) The requirements for corridors are: (4) Corridors shall be free of all equipment and other obstructions. This Rule is not met as evidenced by: 1. Based on observation, the building was not maintained in a safe and operating condition, because obstructions impeded egress. This would affect all if they could not promptly exit during an emergency. Findings on September 18, 2024: a. 200 Hall, SCU Exit near Bedroom 230 - the panic hardware device would not release the door when the touch bar was actuated. The Maintenance Director repaired the panic hardware allowing the door to open.	C 150	The Facilities Director repaired the panic hardware allowing the door to open.	9/18/2024

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C 164	Housekeeping and Furnishings-Clean, Repaired SECTION .0300 - PHYSICAL PLANT 10A NCAC 13F .0306 HOUSEKEEPING AND FURNISHINGS (a) Adult care homes shall: (1) have walls, ceilings, and floors or floor coverings kept clean and in good repair; (2) have no chronic unpleasant odors; (3) have furniture clean and in good repair; (e) This Rule shall apply to new and existing facilities. This Rule is not met as evidenced by: 1. Based on observation, the mechanical systems were not kept clean and in good repair. Findings on September 18, 2024: a. Entire Building - Most Bathrooms and Restrooms- the exhaust ventilation system grilles with their radiation dampers had an excessive accumulation of dust/lint. 2. Based on Observation, the facility failed to prevent chronic unpleasant odors. This would affect residents, staff, and visitors by exposing them to an unpleasant environment. Findings on September 18, 2024: a. 200 Hall, SCU Utility Room - the utility sink's (hopper) P-Trap had very little water visible. Without water in the P-Trap, sewer gases will travel into the building.	C 164	The exhaust ventilation systems were cleaned and in good repair. 200 Hall, SCU Utility Room, sink was checked and repaired to ensure there was water allowed in the p trap.	11/1/2024 11/30/24
C 166	Housekeeping-Maintained Free of Hazards SECTION .0300 - PHYSICAL PLANT 10A NCAC 13F .0306 HOUSEKEEPING AND FURNISHINGS (a) Adult care homes shall: (5) be maintained in an uncluttered, clean and	C 166		

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C 189	Continued From page 6 condition. This could expose all to fire/smoke if not contained in the room of origin. Findings on September 18, 2024: a. Admin Hall, Activity - there were at least twelve holes, which penetrated through the one-hour fire-resistance-rated ceiling where the lights were removed. b. Admin Hall, Service Hall Mech Room - a gas pipe penetrating the fire-resistance-rated ceiling assembly was sealed with orange foam. Orange foam has not been approved to seal penetrations in fire-resistant-rated construction. c. 200 Hall, SCU Mechanical Room near Dining - there was a conduit not firestopped as it penetrated the fire-resistance-rated ceiling assembly. 5. Based on observation, the building was not maintained in a safe and operating condition, because the commercial kitchen hood's fire suppression system lacks the inspections, maintenance, and documentation needed to ensure a properly working system. This could affect residents, staff, and visitors if the commercial kitchen hood's suppression system does not work properly when needed. Findings on September 18, 2024: a. Admin Hall, Service Hall Kitchen -the last semi-annual maintenance, for the commercial kitchen hood's fire suppression system, was performed in October 2023. Since then, there has been no documentation of the required monthly in-house/owner inspections. b. Kitchen - the commercial kitchen hood's fire suppression system manual actuator (pull station) was obstructed with a free-standing four feet long by three feet high shelf. Facility Staff corrected this deficiency before the Construction Surveyor left the site.	C 189	Lights have been replaced and holes corrected. Admin Hall Med Room orange foam is accepted fire rated and resistant rated. 200 SCU Mechanical room conduct was sealed to the fire rated ceiling Annual Kitchen hood suppression system inspection completed Shelf obstruction removed and corrected	11/15/24 9/18/24 11/15/24 10/1/2024 3/18/24

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C 189	Continued From page 7 6. Based on observation, the smoke tight corridor doors are not maintained in a safe and operating condition. Findings on September 18, 2024: a. Admin Hall, Activity - the pair of doors to the corridor were not equipped with positive latching hardware. b. Admin Hall, Dining - the pair of doors to the corridor were not equipped with positive latching hardware. c. 100 Hall, Bedroom 100 - the corridor door did not close and latch without extra effort and force. d. 100 Hall, Resident Laundry (<100) - the corridor door cannot latch into its frame as the latch bolt was missing. e. 100 Hall, Bedroom 123 - the corridor door did not close and latch without extra effort and force. f. 200 Hall, Bedroom 200 - the corridor door did not latch into its frame when closed. g. 200 Hall, Bedroom 205 - the corridor door did not close and latch without extra effort and force. h. 200 Hall, Bedroom 206 - the corridor door did not latch into its frame when closed. i. 200 Hall, Bedroom 207 - the corridor door hits its frame and will not close and latch into its frame. j. 200 Hall, SCU Dining Courtyard Gate - the gate hits the ground preventing it from opening more than thirty degrees 7. Based on Observation, the Building was not kept in good repair, because some building components are broken, exposing sharp edges which could potentially cause injury. Findings on September 18, 2024: a. Admin Hall, Smoke Barrier - one of the fire exit hardware devices was missing its end cap. b. 100 Hall, Smoke Barrier - one of the fire exit hardware devices was missing its end cap. c. 200 Hall, Smoke Barrier - one of the fire exit	C 189	Pair of doors have been replaced with positive latching hardware. Pair of doors in the admin hall dining corridor were repaired with positive latching hardware. 100 hall bedroom 100 was repaired and does shut and close without extra effort or force 100 hall resident laundry the latch bolt was missing and has been repaired 100 hall, bedroom 123 was repaired and latches without extra force or effort. 200 hall, Bedroom 205 was repaired and latches without extra effort or force. 200 hall, bedroom 206 was repaired and latches into the frame when closed. 200 hall, bedroom 207 was repaired and now latches into its frame. 200 Hall SCU dining courtyard gate was repaired and now opens without obstruction. Admin Hall, fire exit hardware device replaced. 100 hall, smoke barrier fire exit hardware device cap replaced. 200 hall, smoke barrier device cap replaced.	11/15/24 11/30/24 11/30/24 11/30/24 11/12/24 11/30/24 11/30/24 11/30/24 12/1/24 12/1/24 12/1/24

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C 189	Continued From page 9 10. Based on observation, the Building Sprinkler System was not maintained in a safe and operating condition. This would affect all if fire were not contained in the room of origin. Findings on September 18, 2024: a. Admin Hall, Service Hall Bulk Laundry-Dryer Room - the fire sprinkler head was loaded (covered) with lint and debris. b. Admin Hall, Dining - a fire sprinkler escutcheon plate had dropped, exposing an opening through the fire-resistance-rated ceiling. c. 100 Hall, Clean Linen - a fire sprinkler escutcheon plate had dropped, exposing an opening through the fire-resistance-rated ceiling. d. 200 Hall, Corridor near Bedroom 204 - a fire sprinkler escutcheon plate had dropped, exposing an opening through the fire-resistance-rated ceiling.	C 189	Admin Hall, Dining fire sprinkler head has been cleaned Admin hall dining fire sprinkler escutcheon was replaced covering exposed hole. 100 Hall, clean linen fire sprinkler escutcheon plate has been replaced and problem has been corrected. 200 hall, corridor near bedroom 204 fire sprinkler escutcheon plate has been replaced and problem has been corrected.	10/30/24 11/30/24 11/30/24 11/30/24
C 195	Hot Water System SECTION .0300 - PHYSICAL PLANT 10A NCAC 13F .0311 OTHER REQUIREMENTS (d) The hot water system shall be of such size to provide an adequate supply of hot water to the kitchen, bathrooms, laundry, housekeeping closets and soil utility room. The hot water temperature at all fixtures used by residents shall be maintained at a minimum of 100 degrees F (38 degrees C) and shall not exceed 116 degrees F (46.7 degrees C). (k) This Rule shall apply to new and existing facilities with the exception of Paragraph (e) which shall not apply to existing facilities. This Rule is not met as evidenced by:	C 195		

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C 195	Continued From page 10 1. Based on Observation, the hot water at fixtures used by residents was not maintained in the operating temperature range from 100 degrees Fahrenheit to 116 degrees Fahrenheit. Findings on September 18, 2024: a. 100 Hall, Bedroom 102 now Med Room - the sink's hot water temperature reached 128 degrees Fahrenheit. b. 200 Hall, Bedroom 202 - the sink's hot water temperature reached 122 degrees Fahrenheit.	C 195	Hot water temperatures have been corrected. One circulating pump and two mixing valves were replaced.	10/1/24