Division of Health Service Regulation (X3) DATE SURVEY (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION STATEMENT OF DEFICIENCIES COMPLETED AND PLAN OF CORRECTION IDENTIFICATION NUMBER: A. BUILDING: R B. WING MHL034047 09/04/2024 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 1006 SOUTH MARSHALL STREET THE ENRICHMENT CENTER WINSTON SALEM, NC 27101 PROVIDER'S PLAN OF CORRECTION SUMMARY STATEMENT OF DEFICIENCIES (X4) ID (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE COMPLETE PREFIX DATE CROSS-REFERENCED TO THE APPROPRIATE REGULATORY OR LSC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) V 000 V 000 INITIAL COMMENTS An annual, complaint and follow up survey was completed on September 4, 2024. The complaints were unsubstantiated (intake #NC00220503 and intake #NC00220567). A deficiency was cited. This facility is licensed for the following service categories: 10A NCAC 27G .5100 Community Respite Services for Individuals of All Disability Groups and 10A NCAC 27G .5400 Day Activity for Individuals of All Disability Groups. This facility has a current census of 113. The .5100 Community Respite Services for Individuals of All Disability Groups has a current census of 0 and the .5400 Day Activity for Individuals of All Disability Groups has a current census of 113. The survey sample consisted of audits of 11 current clients in the .5400 Day Activity Program. V 752 V 752 27G .0304(b)(4) Hot Water Temperatures A licensed plumber will be brought in by 10A NCAC 27G .0304 FACILITY DESIGN AND September 17, 2024, to assess the water **EQUIPMENT** temperature inconsistencies within the (b) Safety: Each facility shall be designed, building. constructed and equipped in a manner that ensures the physical safety of clients, staff and Water temperatures will be within compliance visitors. range by October 15, 2024. In areas of the facility where clients are QA Director will work closely with safety exposed to hot water, the temperature of the committee to ensure monitoring procedures water shall be maintained between 100-116 are conducted through monthly building degrees Fahrenheit. checks. This Rule is not met as evidenced by: Based on observation and interview, the facility failed to ensure the temperature of hot water in the areas where clients are exposed to hot water

Division of Health Service Regulation

was maintained between 100-116 degrees LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

OA DIRFCTOR

If continuation sheet 1 of 2

Division of Health Service Regulation (X3) DATE SURVEY (X2) MULTIPLE CONSTRUCTION (X1) PROVIDER/SUPPLIER/CLIA STATEMENT OF DEFICIENCIES COMPLETED IDENTIFICATION NUMBER: AND PLAN OF CORRECTION A. BUILDING: __ R 09/04/2024 B. WING MHL034047 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER 1006 SOUTH MARSHALL STREET THE ENRICHMENT CENTER WINSTON SALEM, NC 27101 (X5) COMPLETE PROVIDER'S PLAN OF CORRECTION SUMMARY STATEMENT OF DEFICIENCIES ID (EACH CORRECTIVE ACTION SHOULD BE (X4) ID (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX DATE PREFIX CROSS-REFERENCED TO THE APPROPRIATE REGULATORY OR LSC IDENTIFYING INFORMATION) TAG TAG DEFICIENCY) V 752 V 752 Continued From page 1 QA Commitee will review water Fahrenheit. The findings are: temperatures quarterly with the safety committee to ensure water temperatures Observation of the facility on 9/3/24 between 3:36 remain within compliance. pm to 4:35 pm revealed: -Hot water temperature of 123 degrees Fahrenheit in the sink of a room which contained To be completed by October 30, 2024 approximately 15 individually labeled client cubicles and contained clothing items. Responsible Parties; -Hot water temperature of 85 degrees Fahrenheit **Executive Director** QA Director in the sink of the 1st men's restroom located in the hallway near the dining room. -Hot water temperature of 90 degrees Fahrenheit in the sink of the 2nd men's restroom located in the hallway near the pottery and art rooms. -Hot water temperature of 85 degrees Fahrenheit in the restroom sink of the Peach Pod, a multi-purpose room. -Hot water temperature of 85 degrees Fahrenheit in the sink of the women's 2nd second restroom. Interview on 9/3/24 with the Director of Individual Developmental Disability Services revealed: -She would let the Facility Director know about the hot water temperatures in each location that was below 100 and over 116 degrees Fahrenheit. Interview on 9/4/24 with the Facility Director about the hot water temperatures in client restrooms and in the room with client cubicles revealed: -She would have the temperatures corrected to be within the required temperature range.

UY3B11