Division of Health Service Regulation

| STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION |  | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: <br> HAL059027 | (X2) MULTIPLE CONSTRUCTION  <br> A. BUILDING: 01  <br> B. WING  |  | (X3) DATE SURVEY COMPLETED <br> R 04/17/2019 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE <br> ROSE HILL RETIREMENT COMMUNITY 120 FLEMING AVENUE <br>  MARION, NC 28752 |  |  |  |  |  |
| (X4) ID PREFIX TAG | SUMMARY (EACH DEFICIE REGULATORY OR | TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | $\begin{gathered} \text { ID } \\ \text { PREFIX } \\ \text { TAG } \end{gathered}$ | PROVIDER'S PLAN OF CORRECTION EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) | $\begin{gathered} (\times 5) \\ \text { COMPLETE } \\ \text { DATE } \end{gathered}$ |
| $\{\mathrm{C} 000\}$ <br> \{C 189\} | Initial Comments <br> Report of Biennia by Dennis Harre <br> Not all deficienc Further action is <br> Building Equipm <br> SECTION 0300 10A NCAC 13F REQUIREMENT <br> (a) The building mechanical, and care home shall operating condition <br> (k) This Rule sh facilities with the which shall not <br> This Rule is not 8. Based on ob equipment is no condition. Dam deter their ability fire. <br> Findings on 4-17 Attic corridor over structure is prot material. The fir of the beams ar | Follow Up Construction Survey 4-17-2019. <br> were found to be corrected. quired. <br> Maintained Safe, Operating <br> HYSICAL PLANT <br> 11 OTHER <br> d all fire safety, electrical, umbing equipment in an adult maintained in a safe and <br> apply to new and existing ception of Paragraph (e) $y$ to existing facilities. <br> t as evidenced by: vation the facility's fire safety aintained in operating to fire rated assemblies will protect the building during a <br> 19: <br> Maintenance Office - the steel d with a spray-on fireproofing roofing has been scraped off d the HVAC ducts. | \{C 000\} <br> \{C 189\} |  |  |

