PRINTED: 02/16/2024 FORM APPROVED OMB NO. 0938-0391

| STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | | | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 | | | (X3) DATE SURVEY COMPLETED | |
|--|--|--|---|-----|---|-------------------------------|--|
| | | 435093 | B. WNG_ | | | 02/ | 08/2024 |
| NAME OF P | ROVIDER OR SUPPLIER | | | | TREET ADDRESS, CITY, STATE, ZIP CODE | | |
| SUN DIAL | MANOR | | | | 10 SECOND STREET RISTOL, SD 57219 | | |
| (X4) ID | SUMMARY ST. | ATEMENT OF DEFICIENCIES | ID | | PROVIDER'S PLAN OF CORRECTION | | (X5) |
| PREFIX TAG | | Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | PREFE TAG | × | (EACH CORRECTIVE ACTION SHOULD E CROSS-REFERENCED TO THE APPROPRI DEFICIENCY) | | COMPLETION DATE |
| E 000 | Initial Comments | | E (| 000 | | | |
| | 42 CFR 483.73 | | | | Reviewed by Erik | | |
| : | K6 PLAN APPROVAL | : 1968 | | | Wilhelm Ascellon | | |
| | K7 SURVEY UNDER | · 2012 Existing | | | Corporation 2/27/24 | | |
| | | . 20 th mading | | | Acceptable | | |
| | K8 SNF/NF | | | | | | |
| | Type of Structure: | | | | | | |
| | combustible wood fra and 1993 one (1) sto construction type. The coverage by an autor | , Type V (000), unprotected ime construction with 1970 ry additions of the same ne building has complete matic (wet) sprinkler system smoke compartments. | | | | | |
| | conducted on 2/8/24, Annual Survey on 12 42 Code of Federal F Requirements for Lor During this Compara | | | | | | |
| E9999 | Final Observations | | E9 | 999 | | | |
| K 000 | with Title 42, Code of 483.73 et seq. (Emer INITIAL COMMENTS | found to be in compliance f Federal Regulations, gency Preparedness). | к | 000 | | | |
| | 42 CFR 483.90(a) | | | | | | *************************************** |
| | K3 BUILDING: 0101 | | | | · | | After an annual of the control of th |
| LABORATORY | DIRECTOR'S OR PROVIDER/ | SUPPLIER REPRESENTATIVE'S SIGNATURE | | | TITLE | | (X6) DATE |

Clay Brouger.

Administrator

02/26/2024

Any deficiency statement ending with an asterisk (*) denotes a deficiency which the institution may be excused from correcting providing it is determined that other safeguards provide sufficient protection to the patients. (See instructions.) Except for nursing homes, the findings stated above are disclosable 90 days following the date of survey whether or not a plan of correction is provided. For nursing homes, the above findings and plans of correction are disclosable 14 days following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued program participation.

| | F DEFICIENCIES CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULTIPL A. BUILDING | E CONSTRUCTION 01 | (X3) DATE SURVEY COMPLETED | |
|--------------------------|--|--|-----------------------------|--|-------------------------------|---|
| | | 435093 | B. WING | | 02/08/2024 | |
| NAME OF PE | ROVIDER OR SUPPLIER | |] | STREET ADDRESS, CITY, STATE, ZIP CODE 410 SECOND STREET BRISTOL, SD 57219 | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | ID PREFIX TAG | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD E CROSS-REFERENCED TO THE APPROPRI DEFICIENCY) | | ı |
| K 000 | Continued From page | 9 1 | K 000 | | | |
| | K6 PLAN APPROVAL | .: 1968 | | | | |
| | K7 SURVEY UNDER | : 2012 Existing | | | | |
| | K8 SNF/NF | | | | | |
| | Type of Structure: | | | | | |
| | combustible wood fra and 1993 one (1) sto construction type. The coverage by an autor and a total of five (5) A Comparative Feder | , Type V (000), unprotected time construction with 1970 ry additions of the same he building has complete matic (wet) sprinkler system smoke compartments. Tal Monitoring Survey was following a State Agency | | | | |
| | Annual Survey on 12 42 Code of Federal F Requirements for Lo During this Compara | /21/23, in accordance with Regulations, Part 483: ng Term Care Facilities. tive Federal Monitoring nor was found not to be in Requirements for | | | | |
| K 293 | Regulations, 483.90 Fire). | ow demonstrate Title 42, Code of Federal (a) et seq. (Life Safety from | K 29 | 3 •Illuminated exit sign installed in the | ne 02/26/24 | |
| K 293 SS=E | CFR(s): NFPA 101 Exit Signage 2012 EXISTING Exit and directional saccordance with 7.10 | igns are displayed in Dwith continuous illumination mergency lighting system. | 1 28 | dining/activity room. •Administrator, Maintenance Mana and Interdisciplinary Team will rev revise as necessary the facility's emergency evacuation plan. •All residents and staff can be affect this deficient practice. | ager, ew and | |

| STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | | (X2) MULT A. BUILDII | | CONSTRUCTION 1 | (X3) DATE SURVEY COMPLETED | | |
|--|--|--|---------------------|---|--|---|----------------------------|
| | | 435093 | B. WING_ | | | 02/0 | 08/2024 |
| NAME OF P | ROVIDER OR SUPPLIER | | | STREET ADDRESS, CITY, STATE, ZIP CODE 410 SECOND STREET BRISTOL, SD 57219 | | | |
| (X4) 1D PREFIX TAG | (EACH DEFICIEN | TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION) | ID PREFIX TAG | × | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD I CROSS-REFERENCED TO THE APPROPRI DEFICIENCY) | 3E | (X6) COMPLETION DATE |
| K 293 | 19.2.10.1 (Indicate N/A in one with less than 30 oc travel is obvious.) This REQUIREMEN by: Based on observati interview, the facility means of egress in The deficient practic smoke compartmen The facility had the census of 27 on the The findings include Observation during on 2/8/24, at 11:50 leading out of the mof the building was illuminated exit sign revealed the door widentifiable as an exthe door that stated Records review of the evacuation plan, on revealed the door lead to be an exit in the main dining room. illuminated exit sign main dining room at 7.10.1.2.1 and sect Safety Code. An interview with the 2/8/24, at 11:54 p.m. | restory existing occupancies cupants where the line of exit of its not met as evidenced on, record review and refailed to provide signs for the accordance with the code. The accordance with the code of affected one (1) of five (5) ts, staff, and 18 residents. Capacity for 37 beds with a day of survey. | K | 293 | All other emergency exits were audensure there were installed illuminatexit signs. •Administrator or designee will reset the maintenance manager on 02/2 on the proper "marking of means of egress." •Maintenance manager or designer audit all means of egress to ensure means of egress illumination signs installed and working properly weer four weeks and monthly for two admonths. •Maintenance manager of designer present findings from the audits at monthly QAPI meetings. | educate 3/2024 f e will e proper are kly for ditional | |

| STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | | 1 ' ' | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 | | | (X3) DATE SURVEY COMPLETED | | |
|--|--|---|---|-------|--|-------------------------------|----------------------------|--|
| | : | 435093 | B. WING _ | | | 02/0 |)8/2024 | |
| NAME OF PE | ROVIDER OR SUPPLIER | | | 410 S | ET ADDRESS, CITY, STATE, ZIP CODE ECOND STREET TOL, SD 57219 | | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL .SC IDENTIFYING INFORMATION) | ID PREFIX TAG | | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD I CROSS-REFERENCED TO THE APPROPRI DEFICIENCY) | | (X5) COMPLETION DATE | |
| K 293 | installed for the exit of room to the exterior of the exterior of the exterior of the census of 27 was Services Director on findings were acknown and verified by the M the exit interview on 2 Actual NFPA Standar Code (2012) 19.2.10 Marking of M 19.2.10.1 Means of eaccordance with Section 7.10 Marking of Means of egress shawith Section 7.10 which through 43. 7.10.1.2 Exits. 7.10.1.2 Exits. 7.10.1.2 Exits. 7.10.5.1* General. E 7.10.5.1* General. E 7.10.5.1* General. E 7.10.5.2* Continuous 10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuously illumination of 7.10.5.2.1* Every sign by 7.10.6.3, 7.10.7, a continuous | oor from the main dining of the building. Is verified by the Social 2/8/24, at 10:00 a.m. The viedged by the Administrator aintenance Manager during 2/8/24, at 2:30 p.m. Id: NFPA 101 Life Safety eans of Egress. Igress shall have signs in tion 7.10, unless otherwise 2, 19.2.10.3, or 19.2.10.4. Ins of Egress. Irred. Il be marked in accordance ere required in Chapters 11 er than main exterior exit and clearly are identifiable as d by an approved sign that is ny direction of exit access. Is Signs. Every sign required by 17.10.8.1, other than where ses require low lighting by illuminated by a reliable liy and internally illuminated in both the normal and mode. Is Illumination. In required to be illuminated | K2 | 93 | | | | |

| STATEMENT C | OF DEFICIENCIES CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULTIPLE A. BUILDING 0 | PLE CONSTRUCTION 3 01 | | SURVEY LETED | |
|--------------------------|--|---|--------------------------------|--|---|----------------------------|--|
| | | 435093 | B, WING | | 02/08/2024 | | |
| NAME OF P | ROVIDER OR SUPPLIER MANOR | | 4 | TREET ADDRESS, CITY, STATE, ZIP CODE 10 SECOND STREET BRISTOL, SD 57219 | DDE | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | ATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION) | ID PREFIX TAG | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPROFIDERICIENCY) | D BE | (X6) COMPLETION DATE | |
| K 293 K 324 SS=D | provided in 7.10.5.2.2 Cooking Facilities CFR(s): NFPA 101 Cooking Facilities Cooking equipment is with NFPA 96, Stand and Fire Protection of Operations, unless: * residential cooking appliances such as not toasters) are used for cooking in accordance * cooking facilities oper compartments with 3 with the conditions used or fewer patients 18.3.2.5.4, 19.3.2.5.4 Cooking facilities proper 9.2.3 are not requipments or the conditions of the cooking facilities proper 9.2.3 are not requipments of the cooking fac | s protected in accordance ard for Ventilation Control of Commercial Cooking equipment (i.e., small microwaves, hot plates, or food warming or limited be with 18.3.2.5.2, 19.3.2.5.2 ben to the corridor in smoke 10 or fewer patients comply ander 18.3.2.5.3, 19.3.2.5.3, smoke compartments with comply with conditions under 4. the corridor of the wired to be enclosed as at shall not be open to the 8.3.2.5.4, 19.3.2.5.1 through | K 293 | | 2024. | 2/26/24 | |
| | by: Based on records refacility failed to main and kitchen hood ex accordance with the affected one (1) of fi | T is not met as evidenced eview and interview, the tain the kitchen exhaust hood tinguishing system in code. The deficient practice ve (5) smoke compartments, its. The facility had the | | | | | |

| | DF DEFICIENCIES CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULT A. BUILDI | | CONSTRUCTION 1 | (X3) DATE SURVEY COMPLETED | |
|--------------------------|--|---|------------------------|-----|--|-------------------------------|----------------------------|
| | | 435093 | B. WNG | | | 02/0 | 08/2024 |
| NAME OF PI | ROVIDER OR SUPPLIER | | : | 4 | TREET ADDRESS, CITY, STATE, ZIP CODE 10 SECOND STREET BRISTOL, SD 67219 | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION) | ID PREFI TAG | | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD E CROSS-REFERENCED TO THE APPROPRI DEFICIENCY) | 3E | (X6) COMPLETION DATE |
| K 324 | capacity for 37 beds day of survey. The findings include: Records review, on 2 the facility only had do hood and duct exhaus for grease buildup ar review revealed that duct exhaust system the calendar year 20 facility failed to inspered exhaust system inspered for moderate accordance with sect Standard for Ventilat Protections of Commoderate accordance with the 2/8/24, at 2:24 p.m., aware inspection of the exhaust system for good to be performed semulated by the National NFPA Standard Code (2012) 19.3.2.5 Cooking Faccordance with 9.2 permitted by 19.3.2.19.3.2.5.2* Where resulted the survey of the exit interview of the survey of the su | with a census of 27 on the 2/8/24, at 2:24 p.m., revealed ocumentation of the kitchen ist system being inspected anually. Additional records the only kitchen hood and inspection and cleaning for 23 was dated 8/1/23. The ct the kitchen hood and duct ection semi-annually, as ely greasy cooking in the country of the first process of the first process of the cooking of the kitchen hood and duct prease buildup was required disannually. In severified by the Social 2/8/24, at 10:00 a.m. The cooking of the Administrator disantenance Manager during 2/8/24, at 2:30 p.m. In the cooking of the Social 2/8/24, at 2:30 p.m. In the cooking of the Social 2/8/24, at 2:30 p.m. In the cooking of the Social 2/8/24, at 2:30 p.m. In the cooking of the Social 2/8/24, at 2:30 p.m. In the cooking of the Social 2/8/24, at 2:30 p.m. In the cooking of the Social 2/8/24, at 2:30 p.m. In the cooking of the Social 2/8/24, at 2:30 p.m. | К | 324 | | | |

| | OF DEFICIENCIES CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULT A. BUILDI | IPLE CONSTRUCTION NG 01 | | (X3) DATE SURVEY COMPLETED | |
|--------------------------|---|--|------------------------|--|--------------------------------------|-------------------------------|--|
| | | 435093 | B. WING_ | | 0 | 2/08/2024 | |
| NAME OF P | ROVIDER OR SUPPLIER | | | STREET ADDRESS, CITY, STATE, ZIE 410 SECOND STREET BRISTOL, SD 57219 | PCODE | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION) | ID PREFII TAG | | CTION SHOULD BE O THE APPROPRIATE | (X5) COMPLETION DATE | |
| K 324 | accordance with 9.2. equipment shall not reprotected as a hazare 9.2.3 Commercial Cocommercial cooking accordance with NFF Ventilation Control at Commercial Cooking installations are appropriete. Actual NFPA Standa Ventilation Control at Commercial Cooking Chapter 5 Hoods 5.1 Construction. 5.1.1 The hood or the collection means desvapors and residues be supported by stee (0.043 in.) (No. 18 M steel not less than 0 MSG) in thickness, cequivalent strength a resistance. 5.1.2 All seams, join hood enclosure that grease-laden vapors have a liquidtight conhood 's lower outer 5.1.3 Seams, joints, shall be permitted to provided that the we ground smooth, so a cleanable. 5.1.4* Internal hood | per required to be protected in 3, and the presence of the require the area to be dous area. Pooking Equipment. Requipment shall be in PA 96, Standard for and Fire Protection of a Operations, unless such according existing installations, atted to be continued in a portion of a primary signed for collecting cooking shall be constructed of and per interest than 1.09 mm (SG) in thickness, stainless 94 mm (0.037 in.) (No. 20 or other approved material of and fire and corrosion and exhaust gases shall antinuous external weld to the most perimeter. In and penetrations of the hood be internally welded, and is formed smooth or as to not trap grease, and is joints, seams, filter support nances attached inside the | K | 324 | | | |

| | | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULT A. BUILDIÌ | IPLE CONSTRUCTION NG 01 | | ATE SURVEY EMPLETED |
|--------------------------|--|--|-------------------------|---|----------------------------------|----------------------------|
| | | 435093 | B. WING_ | | | 02/08/2024 |
| NAME OF PI | ROVIDER OR SUPPLIER | | | STREET ADDRESS, CITY, STATE, ZIP C 410 SECOND STREET BRISTOL, SD 57219 | ODE | |
| (X4) ID PREFIX TAG | (EACH DEFIC | / STATEMENT OF DEFICIENCIES ENCY MUST BE PRECEDED BY FULL OR LSC IDENTIFYING INFORMATION) | ID PREFIX TAG | PROVIDER'S PLAN OF X (EACH CORRECTIVE ACT CROSS-REFERENCED TO T DEFICIENCE | TON SHOULD BE THE APPROPRIATE | (X5) COMPLETION DATE |
| K 324 | by devices that ar presence does not duct's structural in 10.6 System Annu 10.6.1 Upon activitire-extinguishing visual indicator sh system has activa 10.6.2 Where a fire-extinguishing alarm signaling system is located fire-extinguishing alarm signaling systems and liste constant or fire-extinguishing 11.2.1* Maintenar systems and liste constant or fire-actisted to extinguis devices, hood extinguishing jurisdiction 11.2.1* Maintenar systems and liste constant or fire-extinguishing 11.2.1* Maintenar systems and liste constant or fire-actisted to extinguishing 11.2.1* Maintenar systems and liste constant or fire-actisted to extinguishing 11.2.1* Maintenar systems and liste constant or fire-actisted to extinguishing 11.4.1* Inspection 11.4.1* Inspection 11.4.2* Inspe | a shall be permitted to be sealed to listed for such use and whose to detract from the hood's or stegrity. Inciation. Inciation of an automatic system, an audible alarm or all be provided to show that the sted. Incial alarm signaling system is ancy where the extinguishing the activation of the automatic system shall activate the fire stem. Incesting, and Maintenance of the fire-extinguishing dexhaust hoods containing a ctivated water system that is the affire in the grease removal anaust plenums, and exhaust de by properly trained, qualified, on(s) acceptable to the authority at least every 6 months. Testing, and Maintenance of | K | 324 | | |

| | TATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA ND PLAN OF CORRECTION IDENTIFICATION NUMBER: | | (X2) MULT A. BUILDI | | | (X3) DATE SURVEY COMPLETED | |
|--------------------------|--|---|------------------------|---|---|--|----------------------------|
| | | 435093 | B. WING | | · | 02/0 | 08/2024 |
| NAME OF P | ROVIDER OR SUPPLIER | | | STREET ADDRESS, CITY, STATE, ZIP CODE 410 SECOND STREET BRISTOL, SD 57219 | | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL .SC IDENTIFYING INFORMATION) | ID PREFI TAG | | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY) | | (X5) COMPLETION DATE |
| K 353 SS=F | having jurisdiction an 11.4. Table 11.4 Schedule Buildup Type or Volume Inspection Systems serving mode Semiannually Sprinkler System - M. CFR(s): NFPA 101 Sprinkler System - M. Automatic sprinkler as inspected, tested, anwith NFPA 25, Standatesting, and Maintain Protection Systems. maintenance, inspection in a secular available. a) Date sprinkler system support of the system. b) Who provided system. C) Water system support of the system. Provide in REMARKS any non-required or paystem. 9.7.5, 9.7.7, 9.7.8, and This REQUIREMENT by: Based on records resistent interview, the facility replace the gauges of system. The deficient five (5) smoke comparesidents. The facility residents. | d in accordance with Table of Inspection for Grease me of Cooking | | 324 | •All gauges on the automatic sprink have been replaced or calibrated by Midwestern Mechanical Inc. on 02/14/2024. •Administrator, Maintenance Mgr. a Interdisciplinary Team will review a revise as necessary the system demaintenance, inspection, and testing the gauges on the automatic sprink include intervals of every five years. •All residents and staff can be affect this deficient practice. •Administrator or designee will restend the maintenance manager on the provide documentation on the "maintenance and testing of the ausprinkler and standpipe systems." •Maintenance manager or designee audit all labels or written dates on the gauges weekly for four weeks and monthly for two additional months the ensure that they have been replaced calibrated following the inspection. •Maintenance manager or designee present findings from the audits at monthly QAPI meetings. | and nd sign, ng of cler to cted by educate roper rinkler ce tomatic e will he co ed or | 2/26/24 |
| | with a census of 27 of | on the day of the survey. | | | Inominy war i meetings. | | |

| | OF DEFICIENCIES CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MUL A. BUILDI | | ECONSTRUCTION 11 | (X3) DATE SURVEY COMPLETED | |
|--------------------------|--|--|-----------------------|-----|--|-------------------------------|----------------------------|
| | | 435093 | B. WING | | | 02/ | 08/2024 |
| NAME OF PE | ROVIDER OR SUPPLIER | | | 4 | STREET ADDRESS, CITY, STATE, ZIP CODE 140 SECOND STREET BRISTOL, SD 57219 | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC) | ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL .SC IDENTIFYING INFORMATION) | ID PREFI TAG | | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD I CROSS-REFERENCED TO THE APPROPRI DEFICIENCY) | | (X5) COMPLETION DATE |
| K 353 | Continued From page The findings include: | 9 | К | 353 | | | |
| | Records review of the inspection reports on revealed the facility dof sprinkler gauges o | e facility's sprinkler system 2/8/24, at 2:14 p.m., id not have documentation in the sprinkler riser being if within the last five (5) | | | | | |
| | on 2/8/24, at 2:24 p.n sprinkler system reve written dates on the swhen the gauges were The only date visible of manufacture, which the sprinkler system replacement or calibr | ation at intervals of every uired by sections 13.3.7.2 A 25, Standard for the and Maintenance of | | | | | |
| | facility was unaware | 24, at 2:14 p.m., revealed the that gauges on the sprinkler to be replaced or calibrated ive (5) years. | | | | | |
| | Services Director on findings were acknow | s verified by the Social 2/8/24, at 10:00 a.m. The vledged by the Administrator aintenance Manager during 2/8/24, at 2:30 p.m. | | | | | |
| | Code (2012) 19.3.5 Extinguishme | rd: NFPA 101 Life Safety nt Requirements. intaining nursing homes shall | | | | | |

| STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | | | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 | | | (X3) DATE SURVEY COMPLETED | | |
|--|---|--|--|-----|--|----------------------------|----------------------------|--|
| | | 435093 | B. WNG _ | | | 02/0 | 8/2024 | |
| NAME OF PE | ROVIDER OR SUPPLIER | | | 410 | REET ADDRESS, CITY, STATE, ZIP CODE DISECOND STREET RISTOL, SD 57219 | | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION) | ID PREFIX TAG | < | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD B CROSS-REFERENCED TO THE APPROPRI- DEFICIENCY) | | (X5) COMPLETION DATE | |
| K 761 SS=F | be protected through supervised automatic accordance with Sec permitted by 19.3.5.5 9.7.5 Maintenance at All automatic sprinkle required by this Code and maintained in ac Standard for the Insp. Maintenance of Water Systems. Actual NFPA Standa Inspection, Testing, at Water-Based Fire Pr. 4.3 Records. 4.3.1 * Records shall tests, and maintenance components and sha authority having juris 4.3.2 Records shall in performed (e.g., insp. maintenance), the oil the work, the results 4.3.3 * Records shall property owner. 13.2.7 Gauges. 13.2.7.2 Gauges shall rested every 5 year calibrated gauge. 13.2.7.3 Gauges not of the full scale shall Maintenance, Inspective doors assemble. | out by an approved, a sprinkler system in tion 9.7, unless otherwise in tion 9.7, unless otherwise in the and standpipe systems a shall be inspected, tested, cordance with NFPA 25, section, Testing, and er-Based Fire Protection and Maintenance of otection Systems (2011) The made for all inspections, and the system and its all be made available to the diction upon request. Indicate the procedure section, test, or aganization that performed | | 761 | •All fire doors and window assemble tested and inspected by 02/26//. •All residents and staff can be affect this deficient practice. | 2024. | 02/26/24 | |

| | DF DEFICIENCIES CORRECTION | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULT A. BUILDI | | CONSTRUCTION 1 | (X3) DATE SURVEY COMPLETED | |
|--------------------------|---|---|------------------------|---|--|---|----------------------------|
| | | 435093 | B, WING_ | | | 02/0 | 08/2024 |
| NAME OF P | ROVIDER OR SUPPLIER | | | STREET ADDRESS, CITY, STATE, ZIP CODE 410 SECOND STREET BRISTOL, SD 57219 | | - | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL .SC IDENTIFYING INFORMATION) | ID PREFI TAG | | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD E CROSS-REFERENCED TO THE APPROPRI DEFICIENCY) | | (X5) COMPLETION DATE |
| K 761 | Non-rated doors, incipatient rooms and shifted and an anintenance program Individuals performing testing possess know that demonstrates about the testing possess know that demonstrates about the testing and are at 19.7.6, 8.3.3.1 (LSC) 5.2, 5.2.3 (2010 NFP This REQUIREMENT by: Based on records refacility failed to docur testing of all the requitesting of all the requitering for 37 beds with a cesurvey. The findings include: Records review, on 2 revealed there was reindicate fire doors the inspected on an annisection 5.2.1 of NFP and Other Opening Fan interview, on 2/8/1/10 Maintenance Managing not aware of the requiresting. The census of 27 was maintenance of 27 was recorded and anise requiresting. | ther Opening Protectives. uding corridor doors to hoke barrier doors, are is part of the facility in. g the door inspections and vledge, training or experience viility. spection and testing are evailable for review. A 80) I is not met as evidenced view and interview, the ment the inspection and ired fire doors installed v. The deficient practice re (5) smoke compartments, s. The facility had a capacity nsus of 27 on the day of the 2/8/24, at 11:22 a.m., no documentation available to roughout the facility were ual basis as required by A 80, Standard for Fire Doors | K | 761 | Administrator, Maintenance Mana and Interdisciplinary reviewed and as necessary the documentation to include annual fire door testing and inspection. Maintenance manager will be reeducated on the testing of fire doo window assemblies on 02/23/2024 Maintenance manager or designed audit fire doors and window assem weekly for four weeks and monthly additional months and keep a writt record of the inspection. Maintenance manager or designed present findings from the audits at monthly QAPI meetings. | revised of d rs and ee will ablies of for two een | |

| STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION | | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULTIPLE CO A. BUILDING 01 | NSTRUCTION | (X3) DATE SURVEY COMPLETED | | |
|---|--|---|---|--|----------------------------|----------------------------|--|
| 435093 | | | B, WING | | 02/08/2024 | | |
| NAME OF PI | ROVIDER OR SUPPLIER | | STREET ADDRESS, CITY, STATE, ZIP CODE 410 SECOND STREET BRISTOL, SD 57219 | | | | |
| (X4) ID PREFIX TAG | (EACH DEFICIENC | TATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION) | ID PREFIX TAG | PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY) | LD BE | (X5) COMPLETION DATE | |
| K 761 | Continued From page 12 | | K 761 | | | | |
| | | | | | | | |
| | 5.2* Inspections. 5.2.1* Fire door ass and tested not less | er Opening Protectives (2010) emblies shall be inspected than annually, and a written tion shall be signed and kept | | | | | |

| STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION | | (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: | (X2) MULTIPLE CONSTRUCTION A. BUILDING 01 | | | (X3) DATE SURVEY COMPLETED | |
|---|--|--|---|---|------|-------------------------------|--|
| 435093 | | | B. WING | | | 02/08/2024 | |
| NAME OF PROVIDER OR SUPPLIER SUN DIAL MANOR | | | | STREET ADDRESS, CITY, STATE, ZIP CODE 410 SECOND STREET BRISTOL, SD 57219 | | | |
| (X4) ID PREFIX TAG | SUMMARY ST (EACH DEFICIENC REGULATORY OR | ID PREFII TAG | | PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD I CROSS-REFERENCED TO THE APPROPR DEFICIENCY) | BE . | (X6) COMPLETION DATE | |
| K 761 | assemblies shall be p knowledge and unde components of the ty testing. 5.2.3.2 Before testing performed to identify | AHJ. ing. sting of fire door and window performed by individuals with retanding of the operating pe of door being subject to g, a visual inspection shall be any damaged or missing a hazard during testing or | K | 761 | | | |