Printed: 12/05/2018 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		1 '	LE CONSTRUCTION G 01 - MAIN BUILDING 01	(X3) DATE SURVEY COMPLETED		
495297			B. WING		11/21/2018			
	NAME OF PROVIDER OR SUPPLIER BOWLING GREEN HEALTH & REHABILITATIO 120 ANDERSON AVENUE BOWLING GREEN, VA 22427							
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)			ID PREFIX TAG	PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPRO DEFICIENCY)	HOULD BE COMPLETION		
K 000	INITIAL COMMENT	rs		K 000				
	Description of structure: The facility is a one story structure Type V (000). Sprinkler Status: Fully sprinklered - NFPA 13 An unannounced Standard Recertification Life Safety Code Survey was conducted on 11/29/18 in accordance with 42 Code of Federal Regulation, Part 483: Requirements for Long Term Care Facilities. The facility was surveyed for compliance using the LSC 2012 Existing regulations. The facility was not in compliance with the Requirements for Participation Medicare and Medicaid. The findings that follow demonstrate non-compliance with Title 42 Code of Regulations,							
K 321 SS=D	Hazardous Areas -	ife Safety from Fire.) Enclosure		K 321	К321	ŀ		
33=U	Hazardous Areas - Hazardous areas a having 1-hour fire r fire rated doors) or system in accordar When the approve system option is us separated from oth partitions and doors Doors shall be self- and permitted to ha protective plates th from the bottom of Describe the floor a hazardous areas th	re protected by a fire esistance rating (with an automatic fire extacted with 8.7.1 or 19.3 deautomatic fire extinged, the areas shall be er spaces by smoke in accordance with closing or automaticate nonrated or fieldat do not exceed 48 is	n 3/4 hour inguishing .5.9. guishing e resisting 8.4. -closing applied inches		1. The fire rated dry storage room kitchen has been repaired to self-cland latch. 2. 100% audit on all fire rated door further concerns identified. 3. Staff re-trained on the requirem for fire rated self-closing doors. 4. Preventive Maintenance perforn 100% of fire rated self-closing door by Maintenance Director or design brought to the Quarterly Safety Met 12/06/2018	lose s. No ents ned on rs monthly ee and		
19.3.2.1, 19.3.5.9 LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIG				VATURE	Administrator		12/13/18 (X6) DATE	

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.

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01		(X3) DATE SURVEY COMPLETED		
		495297		B. WING		11/21/	2018	
NAME OF PROVIDER OR SUPPLIER BOWLING GREEN HEALTH & REHABILITATIO 120 ANDERSON AVENUE BOWLING GREEN, VA 22427								
(X4) ID SUMMARY STATEMENT OF DEFICIENCIES PREFIX TAG (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)				ID PREFIX TAG	(FACH CORRECTIVE ACTION SHOULD BE		(XS) COMPLETION DATE	
	OR LSC IDENTIFYING INFORMATION)			K 321	K345 1. All obstructions were removed in front of the pull stations. 2. 100% audit on all pull stations. No further concerns identified. 3. Staff re-trained on obstructing pull stations. 4. Preventive Maintenance perform on 100% of the pull stations during monthly routine fire alarm test by N	ed the Jaintenance		
	Fire Alarm System - Testing and Maintenance A fire alarm system is tested and maintained in accordance with an approved program complying with the requirements of NFPA 70, National Electric Code, and NFPA 72, National Fire Alarm and Signaling Code. Records of system acceptance, maintenance and testing are readily available.				Director or designee and brought to the Quarterly Safety Meeting. 12/10/2018			

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K 355 SS=D	by: Based upon observe there are fire alarm with NFPA 72 Findings include Between 1:30pm at 2018, during the way observed that the pkitchen is obstructed. Between 1:30pm at 2018, during the way observed that the pobstructed by equipper Portable Fire Exting CFR(s): NFPA 101 Portable Fire Exting Portable fire exting inspected, and main NFPA 10, Standard Extinguishers. 18.3.5.12, 19.3.5.13 This REQUIREMED by: Based upon observe extinguishers that at NFPA 10. Findings include: Between 1:30pm at 2018, during the way observed that the fingym is obstructed it.	PA 70, NFPA 72 NT is not met as evic rations found during to devices that are not alkthrough of the facilical station in the rear alkthrough of the facilical station in the rehability stations there are port are not in compliance and 2:30pm on Novemalkthrough of the facility extinguisher in the reaction of the facility stations there are port alkthrough of the facility extinguisher in the reaction of the facility stations.	he survey compliant aber 29, ity it is of the aber 29, ity it is be gym is installed, e with able fire with aber 29, ity it is e rehab	K 345	K355 1. All obstructions were removed in front of the fire extinguishers. 2. 100% audit on all fire extinguisher further concerns identified. 3. Staff re-trained on obstructing fire extinguishers. 4. Preventive Maintenance perform on 100% of the fire extinguishers mby Maintenance Director or designed brought to the Quarterly Safety Med 12/10/2018	ers. No ned conthly ee and			

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495297			B. WING _		11/21/2018			
NAME OF P	ROVIDER OR SUPPLIER		STREET ADDR	ESS, CITY, S	STATE, ZIP CODE			
BOWLIN	IG GREEN HEALTH	& REHABILITATIO		ERSON A	AVENUE N, VA 22427			
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K 918	Continued From pa	age 3		K 918				
SS=F	CFR(s): NFPA 101							
SS=F	Electrical Systems Maintenance and T The generator or of and associated equipments of the service within 10 secriterion is not met process shall be processed in the process shall be processed in the processed in the service and the transfer switches a with NFPA 110. Generator sets are under load 30 minuted and intervals, and emonths for 4 continuated cold stantansfer of all EES competent personn stored energy power accordance with NI circuit breakers are program for periodic components is estamanufacturer requimaintenance and the readily available. Electricuits are marked separate from norm the possibility of dasource is a designation installations. 6.4.4, 6.5.4, 6.6.4 (111, 700.10 (NFPA This REQUIREMED): Based upon review	ther alternate power alternate power alternate power alternate power alternate is capable of econds. If the 10-sect during the monthly te ovided to annually co a safety and critical besting of the generate reperformed in accordinspected weekly, exites 12 times a year in exercised once every uous hours. Schedulns include a complete and automatic or maled and automatic or maled. Maintenance and er sources (Type 3 EEFA 111. Main and fer inspected annually, acally exercising the ablished according to rements. Written recepting are maintained ES electrical panels are maintained and power circuits. Min mage of the emerger consideration for new NFPA 99), NFPA 110, NFPA 99)	source supplying ond st, a nfirm this ranches. or and rdance dercised a 20-40 36 ed test e anual cted by testing of ES) are in eder and a prds of and individual and nimizing acy power state of a sta		1. All battery powered emergency lighting and EXIT signs have been 90 minute tested. 2. 100% audit on all battery powered emergency lighting and EXIT signs. N further concerns identified. 3. Staff re-trained on 90 minute testi emergency lighting and EXIT signs 4. Preventive Maintenance performe on 100% of the battery powered em lighting and EXIT signs annually by Maintenance Director or designee at brought to the Quarterly Safety Mee 12/10/2018	ing of ed ergency		

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K 919	emergency lights at Findings include Between 12:45pm at 2018, during document is no docume	minute testing of the nd EXIT signs per NFPA 11stand 1:30pm on November 2 ment review it is observed the ntation of the 90-minute by powered emergency light	29, nat	K 918			
	Chapter 10, Electric that are not addres but are deficient. The applicable Life Safe citation, should be in Chapter 10 (NFPA). This REQUIREMED by: Based upon observopenings in the electric junction boxes. Findings include: Between 1:30pm at 2018, during the way observed that there panel B in the active Between 1:30pm at 2018, during the way observed that there are shown as a 2018, during the way observed that there are shown as a 2018, during the way observed that there	KS section any NFPA 99 cal Equipment, requirement sed by the provided K-Tags his information, along with the ty Code or NFPA standard nucluded on Form CMS-256 99) NT is not met as evidenced rations there are unprotected ctrical panels and open alkthrough of the facility it is an opening in electrical	he i7.		1.All unprotected openings in electrical panels and open junction boxes have been corrected and covered. 2. 100% audit of all electrical panels and junction boxes. No further concerns identified. 3. Staff re-trained on unprotected openings in electrical panels and junction boxes. 4 Preventive Maintenance perforn on 100% of electrical panels and junction boxes monthly by Maintenance Dire or designee and brought to the Quar Safety Meeting.	ned ction ctor	