Printed: 03/02/2018 **FORM APPROVED** OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:				(X3) DATE SURVEY COMPLETED			
	495258			B, WING		02/27/2018	
	ROVIDER OR SUPPLIER N CARE OF SUFFO	LK	2580 PR	UDEN B	STATE, ZIP CODE OULEVARD		
			SUFFOL	.K, VA 23	3434		
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST	ATEMENT OF DEFICIENCIE FBE PRECEDED BY FULL F NTIFYING INFORMATION)	REGULATORY	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPRO DEFICIENCY)	ILD BE COMPLETION	
K 000	INITIAL COMMENT	rs		K 000			
K 211 SS=F	Surveyor: 22353 Description of struct Sprinkler status: Fit An unannounced Lit conducted 02/27/20 accordance with 42 Part 483: Requiren Facilities. The facilit compliance using the regulations. The facilit with the Requireme and Medicaid.  The findings that for non-compliance with Regulations, 483.70(a) et seq (Lit Means of Egress - (CFR(s): NFPA 101)  Means of Egress - (CFR(s): NFPA 101)	sture: 1 Story V(000) ully Sprinklered  fe Safety Code surve 18 to verify compliar Code of Federal Re nents for Long Term ty was surveyed for ne LSC 2012 Existing acility was not in com nts for Participation I  llow demonstrate h Title 42 Code of ife Safety from Fire.) General  General General General General General In Code of all obstrate means of egress ained free of all obstrate mergency, unless me 8/19.2.11. In I  II is not met as evic ations, interviews & tivity Room Exit door in identifying it as the orn the kitchen and the rolled by the Fire Ala ic closing in alarm co door closers not ope	charges, rdance s is uctions to odified by denced was e egress he dining rm ondition.	K 211	Preparation and submission of this required by state and federal law. POC does not constitute an admission purposes of general liability, profemalpractice or any other court proceeding.  K200  1. Exit sign was installed in the act room and kitchen doors are no lor held open by door closers.  2. All doors and exit signs have been installed.  3. Administrator or Designee will inservice maintenance, dietary staff, supervisors to the proper use of the kitchen door closers.	This sion for essional vities ivities en	
LABORATOR	RY DIRECTOR'S OR PROV	IDER/SUPPLIER REPRESE	NTATIVE'S SIGN	ATURE	TITLE	(X6) DATE	
	· ·	9. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	7	/-	Solomen strantor	3-9-18	

(X2) MULTIPLE CONSTRUCTION

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.

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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

(X4) DATE SURVEY

(X2) MULTIPLE CONSTRUCTION

(X3) DATE SURVEY

(X4) DATE SURVEY

(X5) DATE SURVEY

(X6) DATE SURVEY

(X7) DATE SURVEY

(X8) DATE SURVEY

(X9) DA

NAME OF PROVIDER OR SUPPLIER

**AUTUMN CARE OF SUFFOLK** 

AO I OIM	NOANE OF SUFFEE	SUFFOLK		434	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIE (EACH DEFICIENCY MUST BE PRECEDED BY FULL F OR LSC IDENTIFYING INFORMATION)	S REGULATORY F	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 211	Continued From page 1 properly.  Findings include that between the hours pm and 5 pm on 02/26/18 & 8:30 am an noon on 02/27/18 accompanied by the F Maintenance Director, the following item noted: there was no exit sign designating from the Activities room at the exit door doors from the kitchen and the dining ro not controlled by the Fire Alarm System automatic closing in alarm condition. The open by door closers not operating prop Facilities Maintenance Director confirme findings.  The above observations were witnessed	d 12 facilities s were g the exit & the om were for ley were erly. The d these	K 211	4. Maintenance Director or Designee will randomly audit the kitchen doors weekly for the next three months to make sure they are not held open with the door closers. Maintenance Director or Designee will randomly audit the exit signs weekly for the next three months to make sure they are installed.  The results of the audits will be forwarded to the facility QAPI committee for further review and recommendations.	
K 223 SS=F	Facilities Maintenance Director.  Doors with Self-Closing Devices CFR(s): NFPA 101  Doors with Self-Closing Devices Doors in an exit passageway, stairway e or horizontal exit, smoke barrier, or haza area enclosure are self-closing and kept closed position, unless held open by a redevice complying with 7.2.1.8.2 that auto closes all such doors throughout the smocompartment or entire facility upon activ.  * Required manual fire alarm system; an * Local smoke detectors designed to det smoke passing through the opening or a smoke detection system; and * Automatic sprinkler system, if installed: * Loss of power.  18.2.2.2.7, 18.2.2.2.8, 19.2.2.2.7, 19.2.2  This REQUIREMENT is not met as eviciby: Surveyor: 22353  Based upon observations, interviews & discussions there are doors that were for	ardous in the elease omatically oke ation of: d ect required and	K 223	<ol> <li>K223</li> <li>Residents doos were fixed to latch when closed and close the gaps between door and door stop.</li> <li>All resident doors have been corrected to properly close and latch.</li> <li>The administrator will in-service the maintenance director on the door latching when closed and the spacing between door and door stop.</li> <li>The Maintenance Director or designee will audit two resident doors weekly for three months for latching when closed.</li> </ol>	

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(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:

(X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01 (X3) DATE SURVEY COMPLETED

495258

B. WING

02/27/2018

NAME OF PROVIDER OR SUPPLIER

**AUTUMN CARE OF SUFFOLK** 

		OLK, VA 23	, , , , , , , , , , , , , , , , , , ,	
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATOR) OR LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 223	Continued From page 2 did not have positive latching or requires excessive force to latch the doors and doors have gaps between the door and door stop that could allow smoke to pass through the doors.  Findings include that between the hours of 2:30 pm and 5 pm on 02/26/18 & 8:30 am and 12 noon on 02/27/18 accompanied by the Facilities Maintenance Director, the following items were	K 223	The results of the audits will be forwarded to the facility QAPI committee for further review and recommendations.  5. 4/13/18	
	noted: the patient room doors to the corridors did not latch when closed. It was determined that this was caused by door frame protectors installed on the door frames. The Facility Maintenance Director confirmed these findings.  The above observations were witnessed by the Facility Maintenance Director.			
K 271 SS=F		K 271	<ol> <li>A hard walking surface way placed between the activities room exit door and the public walk way.</li> <li>All exit doors have been audited for a hard walking surface with no negative findings.</li> <li>Administrator or designee will inservice maintenance director on hard surfaces leading from an exit to a public way.</li> <li>Maintenance Director will audit two exit doors a week for three months for a hard walking surface.</li> </ol>	

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(X2) MULTIPLE CONSTRUCTION

A. BUILDING 01 - MAIN BUILDING 01

(X3) DATE SURVEY COMPLETED

495258

B, WING\_

02/27/2018

NAME OF PROVIDER OR SUPPLIER

#### **AUTUMN CARE OF SUFFOLK**

	,	DUFFULK, VA Z	JLN, VA 23434			
PREFIX (EACH DEFICIENCY	RY STATEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL REGUL SC IDENTIFYING INFORMATION)	LATORY PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE		
K 271 Continued Fro	m page 3	K 271	The results of the audits will be			
	as no hard walking surface fro		forwarded to the facility QAPI committee			
	exit discharge) to the public wa Maintenance Director confirme		for further review and recommendations.			
			5. 4/13/18			
	servations were witnessed by t tenance Director.	he	K291			
K 291 Emergency Lig		K 291				
SS=D CFR(s): NFPA			Emergency exit lights with battery backups were tested.			
Emergency Lig	phting hting of at least 1-1/2-hour dur	ration	and the content			
	omatically in accordance with		2. All emergency exit lights have been			
18.2.9.1, 19.2.	9.1		tested for proper operation.			
by:	EMENT is not met as evidence	ea	3. Administrator or designee will in-			
Surveyor: 2235			service maintenance director on testing			
	ervations Emergency & Exit Li of annual or monthly testing.	ghts	emergency exit lights with battery			
nau no record	of armual or monthly testing.		backups.			
	le that between the hours of 2					
	on 02/26/18 & 8:30 am and 12 /18 accompanied by the Facili		4. Maintenance Director will randomly			
Maintenance D	Director, the following items we	ere	audit all emergency exit lights monthly for three months .			
	ime of this survey there were		for three months .			
	ing of the emergency and exit y back up. The Facilities	lignt	The results of the audits will be			
	Director confirmed these findin	gs.	forwarded to the facility QAPI committee			
The Facilities I	Maintenance Director confirme	vd	for further review and recommendations.			
these findings.		, u	F 4/12/10			
K 324 Cooking Facilit	ties	K 324	5. 4/13/18			
SS=D CFR(s): NFPA			K324			
Cooking Facilit			Kitchen hood was inspected on			
	ment is protected in accordant Standard for Ventilation Contr		2/20/18.			
	ction of Commercial Cooking	OF .				
Operations, un	lless:		2. Kitchen hood will be inspected on by			
* residential co	oking equipment (i.e., small		8/20/18.	shoot Door 4 of 0		

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

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A. BUILDING 01 - MAIN BUILDING 01

(X3) DATE SURVEY COMPLETED

495258

B. WING

02/27/2018

NAME OF PROVIDER OR SUPPLIER

**AUTUMN CARE OF SUFFOLK** 

	St	3434		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULAT OR LSC IDENTIFYING INFORMATION)	ORY PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)	(X5) COMPLETION DATE
K 324	Continued From page 4 appliances such as microwaves, hot plates, toasters) are used for food warming or limited cooking in accordance with 18.3.2.5.2, 19.3.2.5 * cooking facilities open to the corridor in smok compartments with 30 or fewer patients compl with the conditions under 18.3.2.5.3, 19.3.2.5.3 or * cooking facilities in smoke compartments with 30 or fewer patients comply with conditions und 18.3.2.5.4, 19.3.2.5.4.  Cooking facilities protected according to NFPA per 9.2.3 are not required to be enclosed as hazardous areas, but shall not be open to the corridor.  18.3.2.5.1 through 18.3.2.5.4, 19.3.2.5.1 through 19.3.2.5.5, 9.2.3, TIA 12-2	der 96	3. Administrator or designee will inservice maintenance director on inspecting the kitchen hood twice a year.  4. Maintenance Director will randomly audit the kitchen hood monthly for three months.  The results of the audits will be forwarded to the facility QAPI committee for further review and recommendations.  5. 4/13/18	
V 245	This REQUIREMENT is not met as evidenced by: Surveyor: 22353 Based upon review of documentation, observations and interviews, the kitchen hood system has not been maintained.  Findings include that between the hours of 2:3 pm and 5 pm on 02/26/18 & 8:30 am and 12 noon on 02/27/18 accompanied by the Facilitie Maintenance Director, the following items were noted: there was only one inspection of the range hood fire suppression system in the last months, 2 are required. The Facilities Maintenance Director confirmed these findings.  The Facility Maintenance Director confirmed these findings.	) s 12		
K 345 SS=F	3	K 345		

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION

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(X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING 01

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B. WING

02/27/2018

NAME OF PROVIDER OR SUPPLIER

#### **AUTUMN CARE OF SUFFOLK**

K 345 Continued From page 5 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 Electric Code, and NFPA 72, National Fire Alarm and Signaling Code. Records of system acceptance, maintenance and testing are readily available.  9.6.1.3, 9.6.1.5, NFPA 70, NFPA 72 This REQUIREMENT is not met as evidenced by: Surveyor: 22353 Based upon observations, interviews & discussions the Fire Alarm System records indicate all of the Fire Alarm and associated ancillary equipment attached to it are not being properly tested annually.  Findings include that between the hours of 2:30 pm and 5 pm on 02/26/18 & 8:30 am and 12 noon on 02/27/18 accompanied by the Facilities Maintenance Director, the following items were noted: The review of the Fire Alarm Maintenance port indicated that all of the components of the Fire Alarm System, were not indicated on the annual test report as being tested within the last 12 months. The Facilities Maintenance Director confirmed these findings.  The above observations were witnessed by the Facilities Maintenance Director confirmed these findings.  The above observations were witnessed by the Facilities Maintenance Director.  K 351 Sprinkler System - Installation Spinkler System - Installation 2012 EXISTING Nursing homes, and hospitals where required by		SUFFOL	DLK, VA 23434			
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 Fire Alarm and Signaling Code. Records of system acceptance, maintenance and testing are readily available.  9.6.1.3, 9.6.1.5, NFPA 70, NFPA 72 This RECUIREMENT is not met as evidenced by: Surveyor: 22353 Based upon observations, interviews & discussions the Fire Alarm System records indicate all of the Fire Alarm and associated ancillary equipment attached to it are not being properly tested annually.  Findings include that between the hours of 2:30 pm and 5 pm on 02/26/18 & 8:30 am and 12 noon on 02/27/18 accompanied by the Facilities Maintenance Director, the following items were noted: The review of the Fire Alarm System were noted: The review of the Fire Alarm System, were not indicated on the annual test report as being tested within the last 12 months. The Facilities Maintenance Director confirmed these findings.  The above observations were witnessed by the Facilities Maintenance Director confirmed these findings.  The above observations were witnessed by the Facilities Maintenance Director confirmed these findings.  The above observations were witnessed by the Facilities Maintenance Director.  K 351 SS=F  K 351 Spinkler System - Installation 2012 EXISTING Nursing homes, and hospitals where required by	PREFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL	L REGULATORY	PREFIX	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE	(X5) COMPLETION DATE	
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 70, National Fire Alarm and Signaling Code. Records of system acceptance, maintenance and testing are readily available.  9.6.1.3, 9.6.1.5, NFPA 70, NFPA 72 This REQUIREMENT is not met as evidenced by: Surveyor: 22353 Based upon observations, interviews & discussions the Fire Alarm system records indicate all of the Fire Alarm and associated ancillary equipment attached to it are not being properly tested annually.  Findings include that between the hours of 2:30 pm and 5 pm on 02/26/18 & 8:30 am and 12 noon on 02/27/18 accompanied by the Facilities Maintenance Director, the following items were noted: The review of the Fire Alarm Maintenance report indicated that all of the components of the Fire Alarm Maintenance pricetor report as being tested within the last 12 months. The Facilities Maintenance Director confirmed these findings.  The above observations were witnessed by the Facilities Maintenance Director confirmed these findings.  The above observations were witnessed by the Facilities Maintenance Director.  K 351 SS=F  K 351 Spinkler System - Installation 2012 EXISTING Nursing homes, and hospitals where required by	K 345 Continued From page 5		K 345	K345		
SS=F CFR(s): NFPA 101  Spinkler System - Installation 2012 EXISTING Nursing homes, and hospitals where required by  1. Central supply room supplies were removed to create an 18" clearance to the ceiling, sprinkler heads were	A fire alarm system is tested and main accordance with an approved program with the requirements of NFPA 70, Nat Electric Code, and NFPA 72, National and Signaling Code. Records of system acceptance, maintenance and testing available.  9.6.1.3, 9.6.1.5, NFPA 70, NFPA 72 This REQUIREMENT is not met as expected by: Surveyor: 22353 Based upon observations, interviews 8 discussions the Fire Alarm System regindicate all of the Fire Alarm and associancillary equipment attached to it are reproperly tested annually.  Findings include that between the hour pm and 5 pm on 02/26/18 & 8:30 am a noon on 02/27/18 accompanied by the Maintenance Director, the following ite noted: The review of the Fire Alarm Maintenance report indicated that all o components of the Fire Alarm System, indicated on the annual test report as I tested within the last 12 months. The Maintenance Director confirmed these.  The above observations were witnesse.	tained in complying ional Fire Alarm mare readily videnced cords ciated not being racilities ms were f the were not being Facilities findings.		equipment was tested.  2. All fire equipment has the potential to be effected by this practice.  3. Administrator or designee will inservice maintenance director on inspecting and testing the fire alarm's attached ancillary equipment.  4. Maintenance Director will randomly audit the testing and maintenance of the fire alarms attached ancillary equipment monthly for three months.  The results of the audits will be forwarded to the facility QAPI committee for further review and recommendations.		
approved automatic sprinkler system in wiring no longer touches sprinkler pipes.	SS=F CFR(s): NFPA 101  Spinkler System - Installation 2012 EXISTING  Nursing homes, and hospitals where reconstruction type, are protected through	hout by an	K 351	Central supply room supplies were removed to create an 18" clearance to the ceiling, sprinkler heads were corrected for proper gap, and electrical		

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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

495258

B. WING\_

02/27/2018

NAME OF PROVIDER OR SUPPLIER

#### **AUTUMN CARE OF SUFFOLK**

STREET ADDRESS, CITY, STATE, ZIP CODE **2580 PRUDEN BOULEVARD** 

SUFFOLK, VA 23434

Description   Description		SUFF	JLK, VA 23	1434	
accordance with NFPA 13, Standard for the Installation of Sprinkler Systems. In Type I and II construction, alternative protection measures are permitted to be substituted for sprinkler protection in specific areas where state or local regulations prohibit sprinklers. In hospitals, sprinklers are not required in clothes closest of patient sleeping rooms where the area of the closet does not exceed 6 square feet and sprinkler coverage covers the closet footprint as required by NFPA 13, Standard for Installation of Sprinkler Systems. 19.3.5.1, 19.3.5.2, 19.3.5.3, 19.3.5.4, 19.3.5.5, 19.4.2, 19.3.5.10, 9.7, 9.7.1.1(1)  This REQUIREMENT is not met as evidenced by: Surveyor: 22353  Based upon observations, interviews & discussions the Fire Sprinkler System was not completely/properly installed in the building.  Findings include that between the hours of 2:30 pm and 5 pm on 02/26/18 & 8:30 am and 12 noon on 02/27/18 accompanied by the Facilities Maintenance Director, the following items were noted: In the central supply room, the storage was stacked to within 18" of the ceiling; the sprinkler heads throughout the facility are not installed properly - gaps between the ceiling and the eschutchins which open into the attic spaces, observed various electrical and communication systems wiring laying on the sprinkler piping not properly suppored. The Facilities Maintenance Director confirmed these findings.  The above observations were witnessed by the Facilities Maintenance Director.  K 362  Corridors - Construction of Walls  K 362	PRÉFIX	(EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY	PREFIX	(EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE	COMPLETION
		accordance with NFPA 13, Standard for the Installation of Sprinkler Systems. In Type I and II construction, alternative protection measures are permitted to be substituted for sprinkler protection in specific areas where state or local regulations prohibit sprinklers. In hospitals, sprinklers are not required in clothes closets of patient sleeping rooms where the area of the closet does not exceed 6 square feet and sprinkler coverage covers the closet footprint as required by NFPA 13, Standard for Installation of Sprinkler Systems.  19.3.5.1, 19.3.5.2, 19.3.5.3, 19.3.5.4, 19.3.5.5, 19.4.2, 19.3.5.10, 9.7, 9.7.1.1(1)  This REQUIREMENT is not met as evidenced by:  Surveyor: 22353  Based upon observations, interviews & discussions the Fire Sprinkler System was not completely/properly installed in the building.  Findings include that between the hours of 2:30 pm and 5 pm on 02/26/18 & 8:30 am and 12 noon on 02/27/18 accompanied by the Facilities Maintenance Director, the following items were noted: In the central supply room, the storage was stacked to within 18" of the ceiling; the sprinkler heads throughout the facility are not installed properly - gaps between the ceiling and the eschutchins which open into the attic space; throughout the attic spaces, observed various electrical and communication systems wiring laying on the sprinkler piping & in the attic spaces opberved some of the sprinkler piping not properly suppored. The Facilities Maintenance Director confirmed these findings.  The above observations were witnessed by the Facilities Maintenance Director.		the attic, were audited to ensure an 18"clearance to ceiling, proper gaps for sprinkler heads, and ensured no wiring was touching sprinkler pipes.  3. Administrator or designee will inservice department heads on inspecting supply rooms for 18" clearance between ceiling and top shelf. Administrator or designee will inservice maintenance director on sprinkler head gaps and sprinkler piping being free of electrical wires.  4. Maintenance Director will randomly audit supply rooms weekly for three months, and sprinkler head gaps and piping monthly randomly for three months.  The results of the audits will be forwarded to the facility QAPI committee for further review and recommendations.	
FORM CMS_2567(02-99) Provious Versions Obsolete X2VI 21 If continuation sheet Page 7 of 9		L		Manufacturation	shoot Page 7 of 0

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(X2) MULTIPLE CONSTRUCTION STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X3) DATE SURVEY AND PLAN OF CORRECTION A. BUILDING 01 - MAIN BUILDING 01 IDENTIFICATION NUMBER: COMPLETED 495258 B, WING 02/27/2018 STREET ADDRESS, CITY, STATE, ZIP CODE NAME OF PROVIDER OR SUPPLIER AUTUMN CARE OF SUFFOLK 2580 PRUDEN BOULEVARD SUFFOLK, VA 23434 (X4) ID SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X5) COMPLETION (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY PRÉFIX **PREFIX** (EACH CORRECTIVE ACTION SHOULD BE TAG OR LSC IDENTIFYING INFORMATION) TAG CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) K 362 Continued From page 7 K 362 K362 SS=F CFR(s): NFPA 101 1. Open penetrations in the draft Corridors - Construction of Walls stopping wall has been fixed. 2012 EXISTING Corridors are separated from use areas by walls 2. The facility conducted an audit of the constructed with at least 1/2-hour fire resistance rating. In fully sprinklered smoke compartments. fire walls to ensure no penetrations. partitions are only required to resist the transfer of smoke. In nonsprinklered buildings, walls extend 3. Administrator or designee will into the underside of the floor or roof deck above service maintenance director on draft the ceiling. Corridor walls may terminate at the stopping walls and penetrations in them. underside of ceilings where specifically permitted by Code. Fixed fire window assemblies in corridor walls are 4. Maintenance Director will randomly in accordance with Section 8.3, but in sprinklered audit draft stopping walls monthly for compartments there are no restrictions in area or three months. fire resistance of glass or frames. If the walls have a fire resistance rating, give the The results of the audits will be if the walls terminate at the underside of the ceiling, give brief description forwarded to the facility QAPI committee in REMARKS, describing the ceiling throughout for further review and recommendations. the floor area. 19.3.6.2. 19.3.6.2.7 5. 4/13/18 This REQUIREMENT is not met as evidenced Surveyor: 22353 Based upon observations & discussions there are open penetrations in the draft stopping wall in the attic which will allow the passage of smoke & flames from one smoke compartment to another. Findings include that between the hours of 2:30 pm and 5 pm on 02/26/18 & 8:30 am and 12 noon on 02/27/18 accompanied by the Facilities Maintenance Director, the following items were noted: Observed open penetrations in the draft stopping wall in the attic which will allow the passage of smoke & flames from one smoke compartment to another. The Facilities

Maintenance Director confirmed these findings.

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CENTERS FOR MEDICARE & MEDICAID SERVICES			ICES			OMB NO.	0938-0391
STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:			1 1	PLE CONSTRUCTION G 01 - MAIN BUILDING 01	(X3) DATE SURVEY COMPLETED		
		495258		B. WING_		02/27	7/2018
	ROVIDER OR SUPPLIER  N CARE OF SUFFO	ı K			STATE, ZIP GODE DULEVARD		
		Res B V.		LK, VA 23			
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST	ATEMENT OF DEFICIENCIE F BE PRECEDED BY FULL I ENTIFYING INFORMATION)	REGULATORY	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPRO DEFICIENCY)	JLD BE	(X5) COMPLETION DATE
K 362	Continued From pa	age 8		K 362			
	The the Facility Mathese findings.	aintenance Director o	onfirmed				