PRINTED: 07/17/2024 FORM APPROVED OMB NO. 0938-0391

	TATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULT A. BUILDIN	PLE CONSTRUCTION G <b>01</b>		(X3) DATE SURVEY COMPLETED	
		315522	B. WING _		01/	13/2023	
	ROVIDER OR SUPPLIER	SAN RENEWAL OPRATIONS L		STREET ADDRESS, CITY, STATE, ZIP CODE  10 STERLING DRIVE  PISCATAWAY, NJ 08854			
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL .SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PREFIX (EACH CORRECTIVE ACTION SHOUL		(X5) COMPLETION DATE	
E 000	Initial Comments		E 0	00			
K 000	LLC on behalf of the l Health on 01/12/23. T in compliance with 42	eare Management Solutions, New Jersey Department of The facility was found to be CFR 483.73.	ΚO	00			
	New Jersey Department Survey and Field Open was found not to be in requirements for particular Medicare/Medicaid at Safety from fire and the National Fire Protection						
	on the second and thi kitchen on the first flo flooring, concrete roo and stucco exterior. T type II (222) with come complete fire alarm so in all corridors and be 600 KW (kilowatt) die at 24% of load when it	story building with residents and floors and therapy and or. The facility has concrete fing and block bearing walls the facility is noted to be a plete sprinkler system and ystem with smoke detection drooms. The facility has a sel generator that operates tested. The facility has 53 facility has 11 smoke zones.					
K 222 SS=F	Egress Doors CFR(s): NFPA 101		K 2	22		3/1/23	
	Egress Doors	SUPPLIER REPRESENTATIVE'S SIGNATUR		TITLE		(X6) DATE	

02/06/2023 **Electronically Signed** 

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) MULT A. BUILDII	TIPLE CONSTRUCTION NG <b>01</b>	, ,	(X3) DATE SURVEY COMPLETED	
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K 222	Doors in a required mequipped with a latch use of a tool or key frusing one of the followarrangements: CLINICAL NEEDS OF LOCKING Where special locking clinical security needs only one locking device each door and provising rapid removal of occulocks; keying of all locking all times; or other such to the staff at all times 18.2.2.2.5.1, 18.2.2.2 SPECIAL NEEDS LOWhere special locking safety needs of the process of the process of power to protected by a supernessed medical locks that far upon loss of power to protected by a supernessed medical locked spanned detection system doors upon activation 18.2.2.2.5.2, 19.2.2.2 DELAYED-EGRESS ARRANGEMENTS Approved, listed delainstalled in accordance permitted on door assordinary hazard contents.	reans of egress shall not be or a lock that requires the om the egress side unless wing special locking.  R SECURITY THREAT  g arrangements for the softhe patient are used, be shall be permitted on sions shall be made for the spants by: remote control of cks or keys carried by staff at the reliable means available staff.  6, 19.2.2.2.5.1, 19.2.2.2.6  CKING ARRANGEMENTS of arrangements for the attent are used, all of the booking requirements are soft, the locks must be sill safely so as to release the device; the building is vised automatic sprinkler of space is protected by a ction system (or is at an attended location ce); and both the sprinkler is are arranged to unlock the control of the staff and the sprinkler is are arranged to unlock the control of the sprinkler is	KZ	222			

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION  (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION A. BUILDING <b>01</b>			(X3) DATE SURVEY COMPLETED		
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K 222	automatic sprinkler s 18.2.2.2.4, 19.2.2.2. ACCESS-CONTRO ARRANGEMENTS Access-Controlled E installed in accordar permitted. 18.2.2.2.4, 19.2.2.2. ELEVATOR LOBBY ARRANGEMENTS Elevator lobby exit a accordance with 7.2 door assemblies in to by an approved, sup detection system an automatic sprinkler s 18.2.2.2.4, 19.2.2.2. This REQUIREMEN by:	in or an approved, supervised system.  4 LLED EGRESS LOCKING  Egress Door assemblies are with 7.2.1.6.2 shall be  4 EXIT ACCESS LOCKING  Exit access door locking in accordance with 7.2.1.6.2 shall be permitted on a puildings protected throughout pervised automatic fire and an approved, supervised system.  4 T is not met as evidenced  Final of the system and interviews, the facility doors equipped with a readily in letters not less than 1 in.  It less than 1/8 in (3.20mm) in the direction of egress that all accordance with NFPA 101 and 7.2.1.6.1.(4). This deficient	K	2222	1.The Stairwell door near bedroom 33 received a sign on the door stating, Pu until the alarm sounds door can be opened in 15 seconds.  2.To ensure continued compliance PD or designee, will in-service maintenance staff to ensure that all delayed egress door open after 15 seconds.  3.Facility to perform an audit to ensure that all delayed egress doors open after 15 seconds on a weekly audit schedule.	S, ce rs	
	bedroom 331 on 01/	e stairway exit door near 12/23 at 9:20 AM revealed ed with a delayed-egress			4. The Center staff will receive an in-service for the purpose of these sign 5. The maintenance director or designe will share the results of this audit mont for three months and quarterly there at the monthly QAPI Quality Assurance.	ee :hly after	

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NAME OF PR	ROVIDER OR SUPPLIER			S	TREET ADDRESS, CITY, STATE, ZIP CODE	<u></u>	
01/11 =0 41	/= 0 0==== INO == H==			1	0 STERLING DRIVE		
SKILES A	/E & STERLING DR URE	BAN RENEWAL OPRATIONS L		Р	ISCATAWAY, NJ 08854		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFI TAG	PREFIX (EACH CORRECTIVE ACTION SHOUL			(X5) COMPLETION DATE
K 222	Continued From page	e 3	K	222			
		the door read "Emergency und when door is opened."			Performance Improvement committee	<b>)</b> .	
	The exit door lacked	any type of delay egress			1 The Stairwell door near bedroom 332	2	
		or would open in 15 seconds			received a sign on the door stating, Pu	sh	
	or "PUSH UNTIL ALARM SOUNDS. DOOR CAN				until the alarm sounds door can be		
	BE OPENED IN 15 S	ECONDS".			opened in 15 seconds.	_	
	A 1 (* 61)				2.To ensure continued compliance PDS		
		stairway exit door near 2/23 at 9:50 AM revealed			or designee, will in-service maintenand staff to ensure that all delayed egress		
		d with a delayed-egress			doors open after 15 seconds.		
		the door read "Emergency			3.Facility to perform an audit to ensure		
		ound when door is opened."			that all delayed egress doors open after		
	The exit door lacked any type of delay egress				15	•	
		or would open in 15 seconds			seconds on a weekly audit schedule.		
	or "PUSH UNTIL ALA	RM SOUNDS. DOOR CAN			4.The Center staff will receive an		
	BE OPENED IN 15 S	ECONDS".			in-service for the purpose of these sigr		
					5.The maintenance director or designe		
		stairway exit door near			will share the results of this audit mont	•	
		2/23 at 9:55 AM revealed			for three months and quarterly therea		
		d with a delayed-egress			at the monthly QAPI Quality Assurance		
	•	the door read "Emergency			Performance Improvement committee	<b>.</b>	
		und when door is opened."			4. The Otelian will decompose be described.	,	
		any type of delay egress			1.The Stairwell door near bedroom 362		
	_	or would open in 15 seconds RM SOUNDS. DOOR CAN			received a sign on the door stating, Pu until the alarm sounds door can be	311	
	BE OPENED IN 15 S				opened in 15 seconds.		
	BE OF ENER IN 100	2001120 :			2.To ensure continued compliance PDS	S.	
	An observation of the	stairway exit door near			or designee, will in-service maintenance		
		2/23 at 10:00 AM revealed			staff		
		d with a delayed-egress			to ensure that all delayed egress doo	rs	
	feature. The sign for	the door read "Emergency			open after 15 seconds.		
	•	und when door is opened."			3.Facility to perform an audit to ensure		
		any type of delay egress			that all delayed egress doors open after	r	
		or would open in 15 seconds			15		
		RM SOUNDS. DOOR CAN			seconds on a weekly audit schedule.		
	BE OPENED IN 15 S	ECONDS".			4 The Center staff will receive an		
	Am abaam:=#:#:	ataimusu suit dassessesses			in-service for the purpose of these sign		
_		stairway exit door near 2/23 at 10:10 AM revealed			5 The maintenance director or designe will share the results of this audit mont		

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		315522	B. WING _			0	1/13/2023
NAME OF P	ROVIDER OR SUPPLIER	•		S1	TREET ADDRESS, CITY, STATE, ZIP CODE		
				10	STERLING DRIVE		
SKILES AV	/E & STERLING DR UR	BAN RENEWAL OPRATIONS L		P	ISCATAWAY, NJ 08854		
(X4) ID PREFIX TAG	(EACH DEFICIEN	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LISC IDENTIFYING INFORMATION)	ID PREFIX TAG	×	PROVIDER'S PLAN OF CORRECTIOI (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPF DEFICIENCY)	BE	(X5) COMPLETION DATE
K 222	Continued From pag	ge 4	K 2	222			
	the door was provide	ed with a delayed-egress			for three months and quarterly there	after	
		the door read "Emergency			at the monthly QAPI Quality Assurance		
	exit only alarm will sound when door is opened."				Performance Improvement committee		
	_	any type of delay egress			Ψ		
		oor would open in 15 seconds			1 The Stairwell door near bedroom 23	31	
	_	ARM SOUNDS. DOOR CAN			received a sign on the door stating, P		
	BE OPENED IN 15	SECONDS".			until the alarm sounds door can be		
					opened in 15 seconds.		
	An observation of th	e stairway exit door near			2.To ensure continued compliance PI	OS,	
	bedroom 201 on 01/	12/23 at 10:25 AM revealed			or designee, will in-service maintenar	ice	
	the door was provide	ed with a delayed-egress			staff		
	feature. The sign for	the door read "Emergency			to ensure that all delayed egress do	ors	
	_	ound when door is opened."			open after 15 seconds.		
		any type of delay egress			<ol><li>Facility to perform an audit to ensur</li></ol>		
		oor would open in 15 seconds			that all delayed egress doors open af	ter	
		ARM SOUNDS. DOOR CAN			15		
	BE OPENED IN 15	SECONDS".			seconds on a weekly audit schedule		
					4.The Center staff will receive an		
		e stairway exit door near			in-service for the purpose of these sig		
		12/23 at 10:35 AM revealed			5.The maintenance director or design		
		ed with a delayed-egress			will share the results of this audit mor	•	
	_	the door read "Emergency			for three months and quarterly there		
	_	ound when door is opened."			at the monthly QAPI Quality Assurance		
		any type of delay egress			Performance Improvement committee	ee.	
		oor would open in 15 seconds ARM SOUNDS. DOOR CAN					
	BE OPENED IN 15				1.The Stairwell door near bedroom 20	11	
	DE OF LINED IN 13	SECONDS .			received a sign on the door stating, F		
	An observation of th	e stairway exit door near			until the alarm sounds door can be	usii	
		12/23 at 10:45 AM revealed			opened in 15 seconds.		
		ed with a delayed-egress			2.To ensure continued compliance PI	S.	
	-	the door read "Emergency			or designee, will in-service maintenar		
	_	ound when door is opened."			staff	=	
		any type of delay egress			to ensure that all delayed egress do	ors	
		oor would open in 15 seconds			open after 15 seconds.		
		ARM SOUNDS. DOOR CAN			3.Facility to perform an audit to ensur	е	
	BE OPENED IN 15				that all delayed egress doors open af		
					15		
	An interview with the	Maintenance Director at the			seconds on a weekly audit schedule		

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K 222	exit doors were lacki they thought the sigr did not want to ment	ation verified the signs on the ng information. He stated as were sufficient and they ion 15 seconds on the sign, an next to each door stating an ould sound.	K	2222	4. The Center staff will receive an in-service for the purpose of these sign 5. The maintenance director or designe will share the results of this audit mont for three months and quarterly there at the monthly QAPI Quality Assurance Performance Improvement committee.  1. The Stairwell door near bedroom 23 received a sign on the door stating, Purpose until the alarm sounds door can be opened in 15 seconds.  2. To ensure continued compliance PD or designee, will in-service maintenance staff to ensure that all delayed egress door open after 15 seconds.  3. Facility to perform an audit to ensure that all delayed egress doors open after 15 seconds on a weekly audit schedule.  4. The Center staff will receive an in-service for the purpose of these sign 5. The maintenance director or designed will share the results of this audit mont for three months and quarterly there at the monthly QAPI Quality Assurance. Performance Improvement committee.  1. The Stairwell door near bedroom 26 received a sign on the door stating, Purpose of the service as the monthly QAPI Quality Assurance. Performance Improvement committee.  1. The Stairwell door near bedroom 26 received a sign on the door stating, Purpose of the service as the monthly QAPI Quality Assurance. Performance Improvement committee.  1. The Stairwell door near bedroom 26 received a sign on the door stating, Purpose of the service maintenance and the service and the service and the service and	ee hly ifter e & e. 2 ush S, ee rs ee hly ifter e & er see rs ee rs ee rs	

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER:		1 ' '	(X2) MULTIPLE CONSTRUCTION  A. BUILDING <b>01</b>		(X3) DATE SURVEY COMPLETED		
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K 222	Continued From page	6	K 2	2222	that all delayed egress doors open after 15 seconds on a weekly audit schedule. 4. The Center staff will receive an in-service for the purpose of these sign 5. The maintenance director or designe will share the results of this audit month for three months and quarterly therea at the monthly QAPI Quality Assurance Performance Improvement committee 1. The Stairwell door near bedroom 30 received a sign on the door stating, "Puuntil the alarm sounds door can be opened in 15 seconds". 2. To ensure continued compliance PDS or designee, will in-service maintenance staff to ensure that all delayed egress door open after 15 seconds. 3. Facility to perform an audit to ensure that all delayed egress doors open after 15 seconds on a weekly audit schedule. 4. The Center staff will receive an in-service for the purpose of these sign 5. The maintenance director or designed will share the results of this audit month for three months and quarterly therea at the monthly QAPI Quality Assurance Performance Improvement committee	is. e hly fter e s . ush S, e e rs er	
K 324 SS=F	Cooking Facilities CFR(s): NFPA 101		K	324			3/1/23
	with NFPA 96, Standa	s protected in accordance ard for Ventilation Control Commercial Cooking					

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K 324	Operations, unless: * residential cooking appliances such as n toasters) are used for cooking in accordance cooking in accordance cooking facilities op compartments with 3 with the conditions un or * cooking facilities in 30 or fewer patients of 18.3.2.5.4, 19.3.2.5.4 Cooking facilities proper 9.2.3 are not required accordance.	equipment (i.e., small nicrowaves, hot plates, rood warming or limited the with 18.3.2.5.2, 19.3.2.5.2 en to the corridor in smoke 0 or fewer patients comply ander 18.3.2.5.3, 19.3.2.5.3, smoke compartments with comply with conditions under the comply with conditions under the complex of the enclosed as a shall not be open to the sa.3.2.5.4, 19.3.2.5.1 through	K	324		
	by: . Based on document facility failed to ensur suppression system of maintained at least efaccordance with NFF Control and Fire Prot Cooking Operations, 11.2.1. This deficient affect all 53 residents Findings include:  A review of the fire sa	PA 96 Standard for Ventilation ection of Commercial (2011 edition) section practice had the potential to		K324-  1. The kitchen range hood suppres system will be inspected by a certified contractor in and scheduled for six months from the most recent inspection date thereafter. The inspection paper will be kept on file for further review.  The Maintenance Director will conduct audit of their Life Safety Binder every months and review with the NHA to confirm compliance with all required paperwork.  The Maintenance staff will be in-service.	on work et an six	

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K 324	system inspections w and 10/06/21. There indicate an inspection November 2022 or six	ere conducted on 05/10/22 was no documentation to was completed in months prior.  Maintenance Director on confirmed the inspection ted.	K	324	on the required fire systems-related inspection codes and the importance of these regulations.  The maintenance director or designed share the results of this inspection at the monthly QAPI Quality Assurance & Performance Improvement committee.	will	
K 341 SS=E	CFR(s): NFPA 101  Fire Alarm System - I A fire alarm system is components approve accordance with NFP and NFPA 72, Nation-provide effective warr building. In areas not detection is installed a unit. In new occupance at notification applian and supervising static Fire alarm system wir paths are monitored file. 18.3.4.1, 19.3.4.1, 9.6	installation installed with systems and d for the purpose in A 70, National Electric Code, al Fire Alarm Code to hing of fire in any part of the continuously occupied, at each fire alarm control by, detection is also installed dee circuit power extenders, on transmitting equipment. ing or other transmission or integrity. 6, 9.6.1.8	K	341			3/1/23
	by: Based on observation	is not met as evidenced as and interviews, the facility wo of 216 smoke detectors			1.The smoke detector located in the corridor in the Activity area near the elevators on		

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K 341	blades in accordance Alarm and Signaling 29.8.3.4.(6). This defipotential to affect seving a continuous findings include:  An observation of a continuous from a ceiling. An interview with the time of each observation of each observation of each observation of each observation of the ceiling fans blades.  NJAC 8:39-31.1(c), 3 NFPA 70, 72	inches from ceiling fans with NFPA 72 National Fire Code (2010 edition) section cient practice had the en residents.  orridor smoke detector in an elevators on 01/12/23 at smoke detector was 16 fan blade.  orridor smoke detector in an elevators on 01/12/23 at smoke detector was 16 fan blade.  Maintenance Director at the tion verified the smoke detectors to the  1.2(e)	K 341	2nd floor was relocated from 16 inches to greater than 36 inches from the ceiling fan blade.  2.A center-wide audit will be conducted the Maintenance staff to ensure all oth ceiling fan devices are no closer than inches to a smoke detector.  3. To ensure continued compliance PD or designee, will in-service maintenance staff to ensure that all smoke detectors are installed properly throughout the center 4. The maintenance director or designed will conduct monthly audits times 3 and report findings at the QAPI meeting monthly  1. The smoke detector located in the corridor in the Activity area near the elevators on 3rd floor was relocated from 16 inches greater than 36 inches from the ceiling blade.  2. A center-wide audit will be conducted the Maintenance staff to ensure all oth ceiling fan devices are no closer than inches to a smoke detector.  3. To ensure continued compliance PD or designee, will in-service maintenance staff to ensure that all smoke detectors are installed properly throughout the center i	ng d by er 36 S, ee r. ee d d by er 36 S, ee r. ee d r. ee d r. ee d
SS=F	The Maint System -	esting and Maintenance	IX 340		3/1/23

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	ROVIDER OR SUPPLIER  VE & STERLING DR URE	BAN RENEWAL OPRATIONS L		STREET ADDRESS, CITY, STATE, ZIP CODE  10 STERLING DRIVE  PISCATAWAY, NJ 08854			
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG			(X5) COMPLETION DATE	
K 345	CFR(s): NFPA 101  Fire Alarm System - A fire alarm system is accordance with an a with the requirements Electric Code, and NI and Signaling Code. acceptance, maintena available.  9.6.1.3, 9.6.1.5, NFP/This REQUIREMENT by:  .  Based on document if facility failed to comp sensitivity test every electric smoke detect NFPA 72 National Fir (2010 edition) section practice had the pote residents.  A review of fire safety Alarm" folder reveale sensitivity test was concept additional fire alarm if on 4/29/22, 10/06/21, none of these inspect detection sensitivity to the one of these inspect detection sensitivity to the one of the past two tests from the past two	Festing and Maintenance is tested and maintained in pproved program complying is of NFPA 70, National FPA 72, National FPA 72, National Fire Alarm Records of system ance and testing are readily A 70, NFPA 72 is not met as evidenced review and interview, the lete a smoke detection two years for all 216 photo for in accordance with a Alarm and Signaling Code in 14.4.5.3.2. This deficient intial to affect all 53 records from the "Fire dia smoke detection for inducted on 03/12/20. Inspections were completed 03/23/21, 8/13/20; however, this included a smoke fest.  Maintenance Director on revealed he did not have the organism and did not have a sitivity test for all 216 photo fors.	К3	K345- 1. The two-year smoke dete sensitivity test will be complete results available for review up. The center will identify and m. the Life Safety binder for the next two-year inspection date. The Maintenance Director or conduct a monthly audit x 3 the sensitivity report is available in Safety Binder and semi-annual thereafter.  To ensure continued compliated designee, will in-service main to ensure that they understant for this inspection and the imple keeping the inspection time is Results of audit to be reported QAPI Quality Assurance & Pellmprovement committee.	ted and the con request. ake note in date of the consistency of the code portance of chedule.		

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1 ' '	(X2) MULTIPLE CONSTRUCTION  A. BUILDING <b>01</b>			(X3) DATE SURVEY COMPLETED	
		315522	B. WING _			01/	13/2023	
	ROVIDER OR SUPPLIER  VE & STERLING DR URE	BAN RENEWAL OPRATIONS L		1	STREET ADDRESS, CITY, STATE, ZIP CODE 10 STERLING DRIVE PISCATAWAY, NJ 08854			
(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 B CROSS-REFERENCED TO THE APPROPRI. DEFICIENCY)		(X5) COMPLETION DATE	
K 345	Continued From page	e 11	K	345	;			
K 363 SS=E	Corridor - Doors CFR(s): NFPA 101		K	363			3/1/23	
	required enclosures of hazardous areas resi and are made of 1 3/4 wood or other materia at least 20 minutes. It is smoke compartments the passage of smoke to rooms containing finaterials have positive latches are prohibited requirements do not ado not contain flamm. Clearance between be covering is not excee complying with 7.2.1. with a device capable when a force of 5 lbf impediment to the clot devices that release a pulled are permitted. Of unlimited height are meeting 19.3.6.3.6 are shall be labeled and a materials in compliant smoke compartment window assemblies a sprinklered compartment restrictions in area or frames in window assembles as	nents there are no fire resistance of glass or						

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULT A. BUILDIN		CONSTRUCTION	(X3) DATE COMP	SURVEY LETED
		315522	B. WING _			01/	13/2023
NAME OF P	ROVIDER OR SUPPLIER	1	'	ST	REET ADDRESS, CITY, STATE, ZIP CODE	1 •	10.2020
				10	STERLING DRIVE		
SKILES A	VE & STERLING DR U	RBAN RENEWAL OPRATIONS L		PI	SCATAWAY, NJ 08854		
(X4) ID PREFIX TAG	(EACH DEFICIE	STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL OR LSC 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 363	Continued From pa	age 12	K 3	363			
		S details of doors such as fire					
	protection ratings,	automatics closing devices,					
	etc.	NT is not met as evidenced					
	by:	ivi is not met as evidenced					
					1.The door to the left of the elevators	on	
		ions and interviews, the facility			the third floor will be repaired so the		
		rridor doors were constructed			door louver can close to stop the		
		ge of smoke in accordance			passage of smoke or the door will be		
		Safety Code (2012 edition)			replaced with a non-louvered smoke door.		
		eficient practice had the even residents in the smoke			2.The Maintenance director or designe	م ا	
	zone.	even residents in the smoke			will conduct an initial audit of all smoke		
	20110.				and fire doors to make sure they are		
	Findings include:				smoke tight and contain no louvers in topen position.	he	
	An observation of	one corridor door to the left the			3.To ensure continued compliance PDS	s,	
	of the elevators on	the third floor on 01/12/23 at			or designee, will in-service maintenance	:е	
		the door contained a 16 inch			staff		
		h louver in the lower section of			to smoke and fire door requirements	ру	
		er could not be closed. The			reviewing the 13-point door inspection		
		for the passage of smoke into			list.		
		ss corridor. The room			4.Results of door audit to be reported a monthly QAPI Quality Assurance &	at	
	contained elevator	equipment.			Performance Improvement committee	ا د	
	An observation of o	one corridor door to the right			5.Same answer for the second door	•	
		s on the third floor on 01/12/23			located on the right side of the elevator	rs	
		d the door contained a 16 inch			on the		
	wide by 12 inch hig	h louver in the lower section of			third floor.		
		er could not be closed. The					
	louver would allow	for the passage of smoke into			1.The door to the right of the elevators	on	
		ss corridor. The room			the third floor will be repaired so the	ĺ	
	contained elevator	equipment.			door louver can close to stop the	ĺ	
	A	- Maintanana D' ( )			passage of smoke or the door will be	ĺ	
		ne Maintenance Director at the			replaced	ſ	
		vation verified the openings in			with a non-louvered smoke door.		
	each door.				2.The Maintenance director or designe		
	   NJAC 8:39-31.2(e)				will conduct an initial audit of all smoke and fire doors to make sure they are	; [	
	INUAU 0.03-01.2(E)		1		and the doors to make suit they all		

Facility ID: NJ12056

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE S COMPL  A. BUILDING <b>01</b> (X3) DATE S					
		315522	B. WING _			01/	13/2023
	ROVIDER OR SUPPLIER	BAN RENEWAL OPRATIONS L		10	REET ADDRESS, CITY, STATE, ZIP CODE STERLING DRIVE SCATAWAY, NJ 08854		
(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 B CROSS-REFERENCED TO THE APPROPRI DEFICIENCY)		(X5) COMPLETION DATE
K 363	CFR(s): NFPA 101  Subdivision of Buildin Construction 2012 EXISTING Smoke barriers shall fire resistance rating be permitted to termin Smoke dampers are penetrations in fully dan approved sprinkle smoke compartments barrier. 19.3.7.3, 8.6.7.1(1) Describe any mechanin REMARKS. This REQUIREMENT by:	ng Spaces - Smoke Barrie ng Spaces - Smoke Barrier be constructed to a 1/2-hour per 8.5. Smoke barriers shall mate at an atrium wall.		3372	smoke tight and contain no louvers in topen position.  3. To ensure continued compliance PDS or designee, will in-service maintenance staff to smoke and fire door requirements is reviewing the 13-point door inspection list.  4. Results of door audit to be reported a monthly QAPI Quality Assurance & Performance Improvement committee 5. Same answer for the second door located on the right side of the elevator on the third floor.  1. The penetrations found in the smoke wall by bedroom 318 will be sealed with the sealed with	S, ee by at essential state of the state of	3/1/23
	failed to ensure pene	trations in smoke barriers system or material capable			an approved UL-rated through-wall		

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STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY IDENTIFICATION NUMBER-AND PLAN OF CORRECTION COMPLETED A. BUILDING 01 315522 B. WING 01/13/2023 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 10 STERLING DRIVE SKILES AVE & STERLING DR URBAN RENEWAL OPRATIONS L PISCATAWAY, NJ 08854 SUMMARY STATEMENT OF DEFICIENCIES PROVIDER'S PLAN OF CORRECTION (X5) COMPLETION (X4) ID (EACH DEFICIENCY MUST BE PRECEDED BY FULL **PREFIX** (EACH CORRECTIVE ACTION SHOULD BE PREFIX DATE REGULATORY OR LSC IDENTIFYING INFORMATION) CROSS-REFERENCED TO THE APPROPRIATE TAG TAG DEFICIENCY) K 372 | Continued From page 14 K 372 of restricting the transfer of smoke and smoke penetration fire stop system W-L-4046 barriers were continuous in accordance with and numbered. NFPA 101 Life Safety Code (2012 edition) A copy of the approved system will be sections 8.5.2.1 and 8.5.6.2. This deficient kept in the life safety manual. practice had the potential to affect all 53 2. The Maintenance director or designee residents. will conduct an initial audit of the smoke barrier walls throughout the second and Findings include: third floors monthly x3 and when vendors come into work around the smoke and An observation of the smoke barrier wall near firewalls. bedroom 318 on 01/12/23 at 1:15 PM revealed 3. To ensure continued compliance PDS, two holes, each three inches in diameter that or designee, will in-service maintenance were not sealed. to ensure that all smoke and firewalls are An observation of the smoke barrier wall near inspected on a regular basis for fire bedroom 311 on 01/12/23 at 1:20 PM revealed safety reasons. two holes, each two inches in diameter that were 4. Results of audit to be reported at not sealed. monthly QAPI Quality Assurance & Performance An observation of the smoke barrier wall near Improvement committee. bedroom 244 on 01/12/23 at 1:25 PM revealed two holes, each two inches in diameter that were 1. The penetrations found in the smoke not sealed. wall by bedroom 311 will be sealed with An observation of the smoke barrier wall near approved UL-rated through-wall bedroom 251 on 01/12/23 at 1:30 PM revealed penetration fire stop system W-L-4046 two holes, each three inches in diameter that and numbered. were not sealed. A copy of the approved system will be kept in the life safety manual. An observation of the smoke barrier wall near 2. The Maintenance director or designee bedroom 218 on 01/12/23 at 1:35 PM revealed will conduct an initial audit of the smoke two holes, one five-inch hole and one two-inch barrier walls throughout the second and holes in diameter that were not sealed. third floors monthly x3 and when vendors come into work around the smoke and An observation of the smoke barrier wall near firewalls. bedroom 211 on 01/12/23 at 1:40 PM revealed 3. To ensure continued compliance PDS, four, one-inch holes in diameter that were not or designee, will in-service maintenance sealed. staff to ensure that all smoke and firewalls are

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION  (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		_ ` ´	(X2) MULTIPLE CONSTRUCTION A. BUILDING <b>01</b>			(X3) DATE SURVEY COMPLETED	
		315522	B. WING _			01/	13/2023
NAME OF P	ROVIDER OR SUPPLIER		•	S	TREET ADDRESS, CITY, STATE, ZIP CODE		
SKILES A	/E & STERLING DR URE	SAN RENEWAL OPRATIONS L			STERLING DRIVE		
				Р	ISCATAWAY, NJ 08854		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		ID PREFI TAG		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD B CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)		(X5) COMPLETION DATE
K 372	Continued From page	e 15	K	372			
K 372	An interview with the time of each observal location of the noted of the interview with the 01/12/23 at 1:25 PM is second floor were creatent installation.	Continued From page 15 An interview with the Maintenance Director at the ime of each observation verified the size and ocation of the noted holes.  An interview with the Regional Director on 01/12/23 at 1:25 PM indicated the holes on the second floor were created by data cables and		inspected on a regular basis for fire safety reasons.  5.Results of audit to be reported at monthly QAPI Quality Assurance & Performance Improvement committee.  1.The penetrations found in the sm wall by bedroom 244 will be sealed an approved UL-rated through-wall penetration fire stop system W-L-44 and numbered.  A copy of the approved system wikept in the life safety manual.  2.The Maintenance director or desi will conduct an initial audit of the sr barrier walls throughout the seconthird floors monthly x3 and when vecome into work around the smoke firewalls.  3.To ensure continued compliance or designee, will in-service maintenstaff to ensure that all smoke and firew inspected on a regular basis for fire safety reasons.  4.Results of audit to be reported at monthly QAPI Quality Assurance & Performance Improvement committee		e e e e nd ors d S, ee are	
					penetration fire stop system W-L-4046 and numbered.		

	DF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A. BUILDI		CONSTRUCTION 1	` '	E SURVEY PLETED
		315522	B. WING			01	/13/2023
	ROVIDER OR SUPPLIER	BAN RENEWAL OPRATIONS L	•	10	TREET ADDRESS, CITY, STATE, ZIP CODE 0 STERLING DRIVE PISCATAWAY, NJ 08854		
(X4) ID PREFIX TAG	(EACH DEFICIENC	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFI TAG		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD B CROSS-REFERENCED TO THE APPROPRI DEFICIENCY)		(X5) COMPLETION DATE
K 372	Continued From pag	e 16	К	372	A copy of the approved system will be kept in the life safety manual.  2. The Maintenance director or designe will conduct an initial audit of the smok barrier walls throughout the second athird floors monthly x3 and when vendo come into work around the smoke an firewalls.  3. To ensure continued compliance PD or designee, will in-service maintenance staff to ensure that all smoke and firewalls inspected on a regular basis for fire safety reasons.  4. Results of audit to be reported at monthly QAPI Quality Assurance & Performance Improvement committee  1. The penetrations found in the smoke wall by bedroom 218 will be sealed with an approved UL-rated through-wall penetration fire stop system W-L-4046 and numbered.  A copy of the approved system will be kept in the life safety manual.  2. The Maintenance director or designed will conduct an initial audit of the smoke barrier walls throughout the second athird floors monthly x3 and when vendo come into work around the smoke and firewalls.  3. To ensure continued compliance PD or designee, will in-service maintenance staff to ensure that all smoke and firewalls inspected on a regular basis for fire	ee e e nd ors d S, ce e e e nd ors d S, ce ce ce condors d S, ce	

	DF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTI A. BUILDIN	l` ´cor		TE SURVEY MPLETED	
		315522	B. WING _		01/	13/2023	
	ROVIDER OR SUPPLIER	BAN RENEWAL OPRATIONS L		STREET ADDRESS, CITY, STATE, ZIP CODE  10 STERLING DRIVE  PISCATAWAY, NJ 08854	-		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)		(X5) COMPLETION DATE	
K 372	Continued From page	÷ 17	К3	safety reasons.  4.Results of audit to be reported at monthly QAPI Quality Assurance & Performance Improvement committee.  1.The penetrations found in the smoke wall by bedroom 211 will be sealed with an approved UL-rated through-wall penetration fire stop system W-L-4046 and numbered.  A copy of the approved system will be kept in the life safety manual.  2.The Maintenance director or designed will conduct an initial audit of the smoke barrier walls throughout the second are third floors monthly x3 and when vendoncome into work around the smoke and firewalls.  3.To ensure continued compliance PDS or designee, will in-service maintenance staff to ensure that all smoke and firewalls inspected on a regular basis for fire safety reasons.  4.Results of audit to be reported at monthly QAPI Quality Assurance & Performance Improvement committee	e e nd ors d S,		
K 918 SS=F		Essential Electric Syste	К9			3/1/23	
	Maintenance and Tes The generator or oth and associated equip	Essential Electric System sting er alternate power source ment is capable of supplying onds. If the 10-second					

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING <b>01</b>			(X3) DATE SURVEY COMPLETED	
		315522	B. WING _			01/13/2023	
	ROVIDER OR SUPPLIER	BAN RENEWAL OPRATIONS L		STREET ADDRESS, CITY, STATE, ZIP 10 STERLING DRIVE PISCATAWAY, NJ 08854			
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF X (EACH CORRECTIVE AC CROSS-REFERENCED TO DEFICIEN	CTION SHOULD BE THE APPROPRIATE	(X5) COMPLETION DATE	
K 918	process shall be prover capability for the life is Maintenance and test transfer switches are with NFPA 110.  Generator sets are in under load 30 minuted day intervals, and extended and conditions simulated cold start at transfer of all EES load competent personnel stored energy power accordance with NFF circuit breakers are in program for periodical components is estable manufacturer require maintenance and test readily available. EES circuits are marked, in separate from normat the possibility of dam source is a design constallations.  6.4.4, 6.5.4, 6.6.4 (NI 111, 700.10 (NFPA 70 This REQUIREMENT by:  Based on document of facility failed to ensur generator was tested 110 (2010 edition) St. Standby Power Systems.	uring the monthly test, a vided to annually confirm this safety and critical branches. ting of the generator and performed in accordance aspected weekly, exercised as 12 times a year in 20-40 ercised once every 36 bus hours. Scheduled test include a complete and automatic or manual ads, and are conducted by an include and an include and and an include and an include and and are maintained and and are maintained and and are maintained and and are adily identifiable, and an include an include and and are an include and and are an included and and are maintained and and are adily identifiable, and and are an included an included and are an included an included and are an included and are an included an included and are an included and are an included and are an included an i	K	K918-  1. The Maintenance Stamonthly load tests for the generator moving forward generator inspection with other weeks of each mont forward. These results will and placed in the Center's	600 KW I and weekly no load for the th moving I be recorded		

	IENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION A. BUILDING <b>01</b>		(X3) DATE SURVEY COMPLETED				
		315522	B. WING			01.	/13/2023
	ROVIDER OR SUPPLIER  VE & STERLING DR URE	BAN RENEWAL OPRATIONS L		10	TREET ADDRESS, CITY, STATE, ZIP CODE D STERLING DRIVE ISCATAWAY, NJ 08854	•	
(X4) ID PREFIX TAG	(EACH DEFICIENC	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)			PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD E CROSS-REFERENCED TO THE APPROPRI DEFICIENCY)		(X5) COMPLETION DATE
K 918	Findings include:  A review of the facility KW (kilowatt) diesel of were no records of a 2022, June 2022, June 2022, June 2022.  A review of the facility KW generator reveals inspections on 06/09, 06/30/22, 07/07/22, 08/04/22, 08/11/22, 09/09/22, 09/16/22, 11/19/22, 11/26/22, 1 11/19/22, 11/26/22, 1 An interview with the Director on 01/12/23 completed a load tes 2022. Further interview Director at this time in	y generator logs for the 600 generator revealed there monthly load test in May y 2022, August 2022, tober 2022, and November y generator logs for the 600 ged no weekly generator (22, 06/17/22, 06/23/22, 07/13/22, 07/20/22, 07/27/22, 08/18/22, 09/30/22, 10/07/22, 0/28/22, 11/05/22, 11/12/22, 2/15/22 and 12/22/22.  Regional Maintenance at 2:15 PM indicated he tat the end of December sw with the Maintenance indicated he was a new hire y the tests and inspections	K	918	binder for review. The maintenance director or designee conduct monthly load tests and weekly inspections and record results moving forward weekly each week moving forward until further notice. To ensure continued compliance PDS designee, will in-service maintenance on the required procedures when runn the generator under load monthly and steps for the weekly inspections. Results of monthly load test and week audit to be reported at monthly QAPI Quality Assurance & Performance Improvement committee	or staff ing	

POST-CERTIFICATION REVISIT REPORT											
PROVIDER / SUPPLIER / CLIA /	MULTIPLE CONST	TRUCTION			DATE OF REVISIT						
IDENTIFICATION NUMBER		LAPID MANOR			0/7/0000						
315522 <sub>Y1</sub>	B. Wing			Y2	3/7/2023 <sub>Y3</sub>						
NAME OF FACILITY STREET ADDRESS, CITY, STATE, ZIP CODE											
SKILES AVE & STERLING DR UF	BAN RENEWAL	OPRATIONS L	10 STERLING DRIVE								
PISCATAWAY, NJ 08854											
program, to show those deficiencie corrected and the date such corrected.	This report is completed by a qualified State surveyor for the Medicare, Medicaid and/or Clinical Laboratory Improvement Amendments program, to show those deficiencies previously reported on the CMS-2567, Statement of Deficiencies and Plan of Correction, that have been corrected and the date such corrective action was accomplished. Each deficiency should be fully identified using either the regulation or LSC provision number and the identification prefix code previously shown on the CMS-2567 (prefix codes shown to the left of each requirement on the survey report form).										
ITEM	DATE	ITEM	DATE	ITEM	DATE						
Y4	Y5	Y4	Y5	Y4	Y5						
·	•										

ITE	M	DATE	ITEM			DATE		ITEM			DATE
Y4		Y5	Y4			Y5	i	Y4			Y5
ID Prefix		Correction	ID Prefix			Correc	tion	ID Prefix			Correction
Reg.#	NFPA 101	Completed	Reg.#	NFPA 1	01	Comple	eted	Reg.#	NFPA 101		Completed
LSC	K0222	03/01/2023	LSC	K0324		03/01/20	023	LSC	K0341		03/01/2023
ID Prefix		Correction	ID Prefix			Correc	tion	ID Prefix			Correction
Reg.#	NFPA 101	Completed	Reg.#	NFPA 1	01	Comple	eted	Reg.#	NFPA 101		Completed
LSC	K0345	03/01/2023	LSC	K0363		03/01/20	023	LSC	K0372		03/01/2023
ID Prefix		Correction	ID Prefix			Correc	tion	ID Prefix			Correction
ID I ICIIX	NFPA 101		I D I ICIX				.tion	I ID I ICIIX			Correction
Reg.#		Completed	Reg. #			Comple	eted	Reg. #			Completed
LSC	K0918	03/01/2023	LSC					LSC			
ID Prefix		Correction	ID Prefix			Correc	tion	ID Prefix			Correction
Reg.#		Completed	Reg.#			Comple	eted	Reg.#			Completed
LSC			LSC					LSC			
ID Prefix		Correction	ID Prefix			Correc	tion	ID Prefix			Correction
Reg.#		Completed	Reg. #			Comple	eted	Reg.#			Completed
LSC			LSC					LSC			
REVIEWE STATE AC		REVIEWED BY (INITIALS)	DATE		SIGNATUR	E OF SURVEYOR	₹			DATE	
REVIEWE CMS RO	D BY	REVIEWED BY (INITIALS)	DATE		TITLE					DATE	
<b>FOLLOW</b> 1/13/202	UP TO SURVEY C	OMPLETED ON				RRECTED DEFICI ENCIES (CMS-256				YE	в 🗆 по
Form CM	S - 2567B (09/92)	EF (11/06)			Page 1 of	1			EVENT ID:	J4G122	