DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR MEDICARE & MEDICAID SERVICES

PRINTED: 05/16/2008 FORM APPROVED OMB NO. 0938-0391

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	
		B. WING	· · · · · · · · · · · · · · · · · · ·			
095025			Т-		04/1	1/2008
NAME OF PROVIDER OR SUPPLIER LISNER LOUISE DICKSON HURTHOME				STREET ADDRESS, CITY, STATE, ZIP CODE 5425 WESTERN AVE NW WASHINGTON, DC 20015		
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST	ATEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY NTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRE (EACH CORRECTIVE ACTION SHOUL REFERENCED TO THE APPROPRIATE	D BE CROSS-	(X5) COMPLETION DATE
K 000	INITIAL COMMENT	s	K 00	00		
	K000 INITIAL COM	MENTS).
	Survey completed o	on/ Licensure Life Safety Code n April 11, 2008. The following ased on observation and random				
K 018 NFPA 101 LIFE SAFETY CODE STANDA			K 0′	K 0181. Immediate Response: Door was inspected and a plan was devised to ensure		
	Doors protecting corridor openings in other than required enclosures of vertical openings, exits, or hazardous areas are substantial doors, such as			that it would close and latch p	that it would close and latch properly.	
j	those constructed of 1¾ inch solid-bonded core wood, or capable of resisting fire for at least 20 minutes. Doors in sprinklered buildings are only required to resist the passage of smoke. There is no impediment to the closing of the doors. Doors are provided with a means suitable for keeping the door closed. Dutch doors meeting 19.3.6.3.6 are permitted. 19.3.6.3			allow it to close and latch per 3. Systemic Changes: Qual	2. Corrective Action: Door will be cut to allow it to close and latch per Safety Code.3. Systemic Changes: Quarterly door	
				operation log was added to ex door log. The log includes the proper door operation for the I Facility (NF).	condition of	5/26/08
	Roller latches are prail health care faciliti	ohibited by CMS regulations in es.		4. Monitoring: Findings on to door operation log will be review our quarterly QA meetings.		6/2/08
	1. Based on observa	not met as evidenced by: tion, the facility failed to ensure ors close flush and latch in the		*		
ABORATORY D	DIRECTOR'S OR PROVIDER/S	SUPPLIER REPRESENTATIVE'S SIGNATURE		TITLE		

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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		095025	B. WING _		04/11/2008			
NAME OF PROVIDER OR SUPPLIER LISNER LOUISE DICKSON HURTHOME				STREET ADDRESS, CITY, STATE, ZIP CODE 5425 WESTERN AVE NW WASHINGTON, DC 20015				
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K 018	failed to properly loc	ge 1 the Physical Therapy room k and latch. This observation 1, 2008 between 9:30AM and	K 018	3				
K 130 SS=E	NFPA 101 MISCELL	LANEOUS HENCY NOT ON 2786	K 130	1. Immediate Response: All iter removed from the floor in the Houing small storage room on the da came aware of the issue.	usekeep-			
	1. According to the 2 Multiple Safeguards building or structure shall be such that re depend solely on an additional safeguard safety in case any si	not met as evidenced by: 2000 Life Safety Code manual- 4.5.1 "The design of every intended for human occupancy liance for safety to life does not y single safeguard. An (s) shall be provided for life ngle safeguard is ineffective human actions or system		 Corrective Action: All items moved from the floor in the House small storage room. Systemic Changes: The Director all Housekeeping will inspect all Housing storage rooms monthly. Monitoring: The Director of H keeping will report the condition of keeping storage rooms during quameetings. 	ekeeping 5/20/08 ector of usekeep- 6/2/08 louse- of House-			
	floor in the following Housekeeping s Storage room ne These observations obstween 9:30AM to	mall storage room ext to medication room were made on April 11, 2008 I:45PM.		K 130, Item 1-B 1. Immediate Response: Item v moved from the corridor. (Please see attachment, "K 130 Item 1 - B" at the end of this document.	4/11/08			
	unobstructed egress observed obstructing 11, 2008 between 9:3 C. Surveyors observe panel obstructed in the surveyors of the surveyors observed the survey observed the survey observed the surveyors observed the surveyors observed the survey observed the surveyors observed the survey observed the s	ed access to the electrical		K 130 Item 1 - C 1. Immediate Response: There lectrical panel in the Housekeepin Lounge; however, the picture in (Please see attachment, "K 13 Item 1 - C" at the end of this d	g i front of O			

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			A. BUILI	DING	01 - MAIN BUILDING 01		
		095025	B. WING	G		04/1	1/2008
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LISNER L	OUISE DICKSON HUR	THOME			25 WESTERN AVE NW ASHINGTON, DC 20015		
(X4) ID PREFIX TAG	(EACH DEFICIENCY MUST	ATEMENT OF DEFICIENCIES BE PRECEDED BY FULL REGULATORY NTIFYING INFORMATION)	ID PREFIX TAG	×	PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOULD B REFERENCED TO THE APPROPRIATE DE	E CROSS-	(X5) COMPLETION DATE
K 130	9:30AM and 1:45PM D. Surveyors observe lectrical hazard in ta Above electrical b. Housekeeping sc. Oxygen storage	cal panel. on April 11, 2008 between l. ed open junction boxes an he following areas: room in the basement torage room room on the first floor has	K 1		K 130, Item 1 - D 1. Immediate Response: a. Cover plate was re-installe low-voltage control junction box		
	surge protectors not mounted to the baseboards making them susceptible to physical damage These observations were made on April 11, 2008 between 11:45AM-1:45PM.				lectrical room in the basement. (Please see attachment, "K 130 Item 1 - D" at the end of this document.)		5/26/08
	the following areas: Wall lockers in the secured to the walls Observed Throut First floor nurses	were made on April 11, 2008			K 130, Item 1 - E 1. Immediate Response: All lowere inspected and a plan was dattach them to the wall. (Please see attachment, "K 130 Item 1- E" at the end of this	created to	5/20/08
	Maintenance and Te wherever any device arrangement, level of feature is required for provisions of this coordinates of the coor	000 Life Safety Code manual- sting 4.6.12.1 Whenever or , equipment, system, condition, f protection, or any other r compliance with the le, such device, equipment, rangement level of protection, thereafter be continuously ance with applicable NFPA irected by the authority having			document.) K 130, Item 2 *Location of the Spare Sprinkle Box and Wrench 1. Immediate Response: Engi staff were in-serviced on the loca the spare sprinkler head box and 2. Corrective Action: A large	ineering Ition of wrench.	5/21/08
	that the following cor	n, the facility failed to ensure nponents of the fire protection lined in the proper operating			placed on the wall near the box so be easily identified. 3. Systemic Changes: Staff was serviced on the location of the spanisher head box and wrench.	vas in-	5/22/08 5/22/08

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K 130	Continued From page	ge 3	K 1	130	K 130, Item 2, continued			
	The findings include: Staff were not aware of the location the spare sprinkler head box and wrench. This was based on random staff interviews conducted on April 11, 2008. Standpipe caps throughout the facility are greater than hand-tight Sprinkler head in the kitchen dishwasher area is corroded				* Location of the Spare Sprinkler Head Box and Wrench, continued 4. Monitoring: Engineering staff will be verbally quizzed quarterly on the condition of the spare sprinkler head box and sign at quarterly QA meetings. * Standpipe Caps Throughout the Facility Are Greater Than Hand-Tight 1. Immediate Response: Standpipe caps identified during tour were loosened.		6/2/08 5/16/08	
	These observations between 11:45AM a	were made on April 11, 2008 nd 1:45PM.			2. Corrective Action: All stand in NF were loosened.	dpipe caps	5/16/08	
					3. Systemic Changes: Stand were added to the quarterly sprink inspection log.		5/23/08	
			/		4. Monitoring: The Director of ing will report the condition of the caps at quarterly QA meetings.		6/2/08	
					* Sprinkler Head In the Kitchen In er Area Is Corroded 1. Immediate Response: The sprinkler head was inspected and devised to replace the head. Ap for technician to replace corrode head was set and head will be received. 2. Corrective Action: All sprinkeds will be checked for corros replaced if necessary. (Please see attachment, "K 136 at the end of this document.)	corroded a plan was pointment d sprinkler eplaced. rinkler ion and	6/2/08	

ATTACHMENT: K 130--Item 1 - B (from Page 2)

2. Corrective Action: All corridors were checked to ensure that no items were obstructing egress.

4/11/08

3. Systemic Change: Housekeeping and Engineering staff were in-serviced on the importance of maintaining clear and unobstructed egress.

5/27/08

4. Monitoring:

(i) Director of Engineering will add unobstructed egress and hallways to daily checklist, and report findings at QA.

(ii) Director of Environmental Services will add unobstructed egress and hallways to monthly NF inspection sheet, and report findings at QA, quarterly.

5/27/08

ATTACHMENT: K 130--Item 1 - C (from Page 2)

1. Immediate Response, continued: the tower heat control panel was removed upon notification.	5/16/08
2. Corrective Action: All electrical panels were checked to ensure that no pictures were blocking access.	5/20/08
3. Systemic Changes: The Housekeeping staff was inserviced not to obstruct electrical panels/tower heat control panel.	5/27/08
4. Monitoring: The Director of Engineering will report on electrical panel/tower heat control panel obstructions during the quarterly QA meeting.	6/2/08

ATTACHMENT: K 130--Item 1 - D (from Page 3)

1. Immediate Response, continued:

b. Wires were removed from old dead circuit to eliminate confusion in Housekeeping storage room.

c. Surge protector attached to wall in oxygen storage room.

5/26/08

2. Corrective Action:

- **a.** Remaining electrical circuits will be inspected to ensure cover plates are in place.
- **b.** A tour of the facility will be conducted and all dead circuits with exposed wiring will be removed.
- **c.** Director of Engineering will gather information as to locations of surge protectors, and check for correct installation.

6/2/08

3. Systemic Changes:

Maintenance staff will be in-serviced on the safe and proper removal of loose wires.

5/22/08

4. Monitoring:

A check of exposed wiring will be added to the monthly room inspection checklist.

5/22/08

ATTACHMENT: K 130--Item 1 - E (from Page 3)

2. Corrective Action: All lockers will be attached to the wall by 6/2/08.	6/2/08
3. Systemic Changes: In the future, when lockers are installed, they will be attached to the wall.	6/2/08
4. Monitoring: The Director of Engineering will report on the condition of wall lockers during quarterly QA meetings.	6/2/08

ATTACHMENT: K 130--Item 2 (from Page 4)

- * Sprinkler Head in the Kitchen Dishwasher Area is Corroded, continued:
- **3. Systemic Changes:** A quarterly sprinkler head inspection checklist was created.

5/22/08

4. Monitoring: Findings from quarterly sprinkler head inspection checklist will be reported at quarterly QA meetings.

6/2/08