FORM APPROVED Health Regulation & Licensing Administration STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY AND PLAN OF CORRECTION IDENTIFICATION NUMBER: COMPLETED A BUILDING: B WING ALR-0037 08/17/2016 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE 1330 MASSACHUSETTS AVENUE, NW MASS SR CARE, LLC T/A THE RESIDENCES AT WASHINGTON, DC 20005 SUMMARY STATEMENT OF DEFICIENCIES (X4) ID PROVIDER'S PLAN OF CORRECTION ID (X5) (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX PREFIX (EACH CORRECTIVE ACTION SHOULD BE COMPLETE REGULATORY OR LSC IDENTIFYING INFORMATION) TAG TAG CROSS-REFERENCED TO THE APPROPRIATE DATE **DEFICIENCY**) R 000 Initial Comments R 000 A monitoring survey was conducted on August 17. 2016, to determine compliance with Assisted Living Law "DC Code 44-101,01". The facility provides care for forty (40) residents and employs forty employees to include professional and administrative staff. The sample size included three (3) newly admitted residents, two (2) private duty aides and 2 newly hired employees. The findings of the survey were based on observations, record reviews, and interviews with This Plan of correction is employees and residents. submitted without denying or acknowledging that the Note: Listed below is an abbreviation used in the body of the report. cited deficiencies exist. This plan of correction is a ALR - Assisted Living Residence requirement of the Department of Health. R 008 Sec. 102b2 Philosophy of Care R 008 What corrective action(s) will (2) The design of services and environment should acknowledge that a significant number of be accomplished to address residents may have some form of cognitive the identified deficient impairment. Services and environment should practice: offer a balance between choice and safety in the least restrictive setting. 1. The lock on the third Based on observation and interview, the ALR failed to ensure that there were operable locking floor trash room mechanisms on all trash room doors and trash door was installed on chute doors to prevent potential harm. 8/18/16. The finding includes: The trash chute door latch for both second

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LABORATORY DIRECTOR'S OR PROVIDER/SUPPLIER REPRESENTATIVE'S SIGNATURE

On August 17, 2016, beginning at 1:45 p.m.,

observation of the trash chute door latch on the

room door and the trash chute door on the third floor revealed that the facility failed to have ensure that there were operable locking

second floor revealed that the locking mechanism was broken. In addition, observation of the trash

(X6) DATE

f confinuation sheet 1 of 2

floor and third floor

have been ordered

and will be installed.

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STATEME	STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION A BUILDING:		(X3) DATE SURVEY COMPLETED
		ALR-0037	B WING _		R 08/17/2016
NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE					
MASS SR CARE,LLC T/A THE RESIDENCES AT 1330 MASSACHUSETTS AVENUE, NW WASHINGTON, DC 20005					
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES / MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPRIEMO'S)	D BE COMPLETE
R 008	Continued From pa	ge 1	R 008	What measures will be put	
	mechanisms on the	face of the structures.		into place or what systematic	
	On August 17, 2016, at 3:15 p.m., interview with the Plant Operations Director revealed that a locking mechanism would be installed on the third floor trash room door to prevent assess to the trash chute door immediately. Further interview revealed that the ALR would employ a contractor to install locking mechanisms on the aforementioned trash chute doors.			changes you will make to	
				ensure that the deficient	
				practice does not recur; and	
				2. Safety Committee	
				members will	
(1) (2)				conduct an	
				environmental round	
	At the time of this survey the agency failed to ensure that there were operable locking mechanisms on the aforementioned trash room door and trash chute doors to prevent potential harm.			to ensure that this	
				practice does not	
				recur.	
	(Note: A locking mechanism was installed on the third floor trash room door on August 17, 2016).			How the corrective action (s)	
			will be monitored to ensure the deficient practice will not		
				recur, i.e. The quality	
				assurance program(1) be impleme, ted.	
				3. Safety Committee	
				members will	
				conduct monthly	
			rounds, document		
				findings, and report	
				to the Quality	
20				Assurance	
14				Committee monthly.	
				Date of Compliance	

9/30/16

R5VI11