DEPARTMENT OF HEALTH AND HUMAN SERVICES DENTERS FOR MEDICARE & MEDICAID SERVICES									FORM APPROVED OMB NO. 0938-0391			
ATEMENT OF DEFICIENCIES D PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:			(X2) MULTIPLE CONSTRUCTION A. BUILDING 01 - MAIN BUILDING				ING 01		(X3) DATE SURVEY COMPLETED			
		095025	B. WI	۷G					04	/27/200)6	
	ROVIDER OR SUPPLIER	JRTHOME	<u></u> -	54	EET ADDRESS, 125 WESTERN (ASHINGTO)	AVE NV	٧	CODE				
(X4) ID		ATEMENT OF DEFICIENCIES	10			VIDER'S F					(X5)	
PREFIX TAG	(EACH DEFICIENCY REGULATORY OR L	MUST BE PRECEEDED BY FULL SC IDENTIFYING INFORMATION)	PREF TAC	"` \ <u>`</u>			E ACTION SHOULD BE CROSS- HE APPROPRIATE DEFICIENCY)				PLETION DATE	
K 000			K 00									
	The annual Life Safety Code survey was conducted on April 27, 2006. Based on observations, staff interviews and record reviews the following deficiency was cited.											
K 017 SS=E	NFPA 101 LIFE SA	AFETY CODE STANDARD	К	017								
**************************************	constructed with at rating. In sprinkler required to resist the sprinklered building the ceiling. (Corridunderside of ceiling by Code. Charting areas, dining room open to the corridor specified in the Coseparated from co	rated from use areas by walls tleast ½ hour fire resistance red buildings, partitions are only ne passage of smoke. In nongs, walls properly extend above for walls may terminate at the gs where specifically permitted and clerical stations, waiting as, and activity spaces may be or under certain conditions de. Gift shops may be rridors by non-fire rated walls if y sprinklered.) 19.3.6.1, 19.3.							1			
	Based on observation Code survey, it was	is not met as evidenced by: tions during the Life Safety s determined that wall surfaces ondition to prevent the passage ent of a fire.										
	The findings include	de:										
	condition to prever	ve ceiling tiles were not in good in the passage of smoke as										
ABORATOR	Y DIRECTOR'S OR PROY	IDER/SUPPLIER REPRESENTATIVE'S SIGN	ATURE		,	TITLE				(X6) D	ATE	
NIE	M.M. Ma	argreater_		1	Munde	ut	ah	er_	(0/01	100	
ther safeguation	eards provide sufficient particle of survey whether on the date these documents.	an asterisk (*) denotes a deficiency whi- rotection to the patients. (See instructions or not a plan of correction is provided. Fr ents are made available to the facility. If	s.) Exce or nursir	pt for g hon	nursing homes nes, the above	s, the find findings	lings sta and plai	ited abor as of cor	e are disclorection are o	sable 90 Iisclosab	days le 14	

FORM CMS-2567(02-99) Previous Versions Obsolete

Event ID: T3DS21

Facility ID: LISNER

If continuation sheet Page 1 of 2

		AND HUMAN SERVICES & MEDICAID SERVICES					APPROVED 0938-0391
		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) N A. BU		TIPLE CONSTRUCTION ING 01 - MAIN BUILDING 01	(X3) DATE SU COMPLE	IRVEY
		095025	B. WI	NG		04/27/2006	
NAME OF PROVIDER OR SUPPLIER					TREET ADDRESS, CITY, STATE, ZIP CODE 5425 WESTERN AVE NW	<u></u>	
LISNER LOUISE DICKSON HURTHOME				1	WASHINGTON, DC 20015		}
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEEDED BY FULL SC IDENTIFYING INFORMATION)	PREF TAC	FIX	PROVIDER'S PLAN OF CORRECTIVE ACTION SHOULD REFERENCED TO THE APPROPRIATE D	BE CROSS-	(X5) COMPLETION DATE
K 017	in the following area A four (4) inch oper surfaces above cei room door in one (7 10 PM on 27, 2006 A six to eight (6-8) around a pipe over entrance to Lisner observations at 12: A one (1) inch oper conduit pipe that pe the activity office in 12:20 PM on April 2 A one (1) to two (2) wall surfaces on the room 137 in one (1	ings in walls above ceiling tiles as: ning was observed in wall ling tiles over the medication at 12: inch opening was observed the double doors at the Lane in one (1) of three (3) 14 PM on April 27, 2006. ning was observed around enetrated through a wall near one (1) of ten observations at	K	01	WALL SURFACE SMOKE BARRING IMMEDIATE RESPONSE: All identified areas noted in the survey corrected. SYSTEMIC CHANGES: A complete inspection of all NF survey NFPA Smoke Barrier compliance will be MONITORING SYSTEM: After contractor projects, inspection will conducted of work area for smoke barric compliance. Additionally, contractors of the Home must sign an agreement to many smoke barrier penetrations. Quarter inspection of a minimum of 15 tiles will smoke barrier integrity checked. Finding become part of QA report.	were areas for the be completed. I be er oing work at ake repairs to rly a random be lifted and	6/09/06 7/12/06

DEPARTMENT OF HEALTH AND HUMAN SERVICES

EPART ENTER	Jun. 26. 2006 C	30AM DICKLisner Home;				1 0 0 1 3 NC n	1 12-USB 1	_
4TEMENT OF DEFICIENCIES D PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) N		PLE CONSTRUCTION	No. 10813 NCP 142-U-			
095025						04/27/2006		
	ROVIDER OR SUPPLIER LOUISE DICKSON H	•		54	EET ADDRESS, CITY, STATE, ZIP CODE 425 WESTERN AVE NW VASHINGTON, DC 20015			
(X4) ID		ATEMENT OF DEFICIENCIES	10		PROVIDER'S PLAN OF CORREC		(X5)	_
PRÉFIX TAG		Y MUST BE PRECEEDED BY FULL LSC IDENTIFYING INFORMATION)	PREF		(EACH CORRECTIVE ACTION SHOULD REFERENCED TO THE APPROPRIATE [COMPLETION DATE	
K 017	Continued From page 1 evidenced by openings in walls above ceiling tiles in the following areas:		K	017	WALL SURFACE SMOKE BARRI IMMEDIATE RESPONSE: All identified areas noted in the survey corrected.	5/02/06		
	A four (4) inch opening was observed in wall surfaces above ceiling tiles over the medication room door in one (1) of one (1) observation at 12: 10 PM on 27, 2006. A six to eight (6-8) inch opening was observed around a pipe over the double doors at the entrance to Lisner Lane in one (1) of three (3) observations at 12:14 PM on April 27, 2006.				SYSTEMIC CHANGES: A complete inspection of all NF survey NFPA Smoke Barrier compliance will MONITORING SYSTEM: After contractor projects, inspection wi	6/09/06		
					conducted of work area for smoke barric compliance. Additionally, contractors of the Home must sign an agreement to many smoke barrier penetrations. Quarte inspection of a minimum of 15 tiles will smoke barrier integrity checked. Finding	w	1	
	conduit pipe that	ening was observed around penetrated through a wall near in one (1) of ten observations at 1 2006.			become part of QA report.	gs win		
•	wall surfaces on toom 137 in one (2) inch opening was observed in he Louise Terrace Unit near 1) of five (5) observations at 30 PM on April 27, 2006.						
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