PRINTED: 04/12/2017 FORM APPROVED OMB NO. 0938-0391

STATEMEN	T OF DEFICIENCIES	(X1) PROVIDER/SUPPLIER/CLIA	(X2) MULTIF	PLE CONSTRUCTION	MB NO. 0938-039 (X3) DATE SURVEY
HIND PLAIN	OF CORRECTION	IDENTIFICATION NUMBER:	A. BUILDING	3 04	COMPLETED
		056449	B. WING_		04/07/2017
	PROVIDER OR SUPPLIER ENCE SAN FRANCISC	co		STREET ADDRESS, CITY, STATE, ZIP CODE 5767 MISSION STREET SAN FRANCISCO, CA 94112	,
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL CONTROL OF THE SECOND	PREFIX TAG	PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	BE COMPLETION
	Surveyor: 27254 K3 BUILDING: 01 K6 PLAN APPROVA K7 SURVEY UNDER STRUCTURE TYPE CONSTRUCTION T SPRINKLERED. The following reflect Department of Public Life Safety Code rece findings are in accord Federal Regulations Protection Association Code, 2012 Edition, Facilities Code, 2012	AL: 9/01/1977 R: 2012 EXISTING E: ONE STORY, TYPE V(111), FULLY s the findings of the California of Health, during an annual certification survey. The dance with 42 CFR (Code of) 483.70 (a), National Fire on (NFPA) 101, Life Safety and NFPA 99, Health Care	K 000	"This Plan of Correction prepared and submitted required by law. By submitthis Plan of Correct Providence San Francisco does admit that the deficiency listed this form exist, nor does the C admit to any statements, find facts, or conclusions that form basis for the alleged deficient The Center reserves the right	as string strion, so not sed on senter sings, on the sency. On to nod/or strive sincy, sions
K 223 I SS=D	27254 The facility is not in s 42 CFR 483.70 (a) for Census = 47 NFPA 101 Doors with Doors with Self-Closic Doors in an exit passion horizontal exit, smoor area enclosure are selected position, unless device complying with closes all such doors	ubstantial compliance with r Long Term Care Facilities. Self-Closing Devices ageway, stairway enclosure, oke barrier, or hazardous elf-closing and kept in the sheld open by a release 17.2.1.8.2 that automatically throughout the smoke of facility upon activation of:	K 223	 K 223 On 4/11/17, Maintenance Supervisor contacted vend to service the double fire doors in the dining room a test them following the servicing. On 4/11/17, vendor tested fire doors within the facilit ensure proper operation an compliance with standards Maintenance Supervisor w perform monthly rounds to 	all y to d

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 ollowing 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 lays following the date these documents are made available to the facility. If deficiencies are cited, an approved plan of correction is requisite to continued rogram participation.

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

Event ID: RLKG21

Facility ID: CA220000048

If continuation sheet Page 1 of 7

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MULTIPLE CONSTRUCTION A. BUILDING 04			(X3) DATE SURVEY COMPLETED	
•		056449	B. WING		nα	/07/2017
NAME OF PROVIDER OR SUPPLIER PROVIDENCE SAN FRANCISCO						
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL GC IDENTIFYING INFORMATION)	ID PREFI TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	BE	(X5) COMPLETION DATE
K 223	* Required manual * Local smoke detection systematic sprinkle * Loss of power. 18.2.2.2.7, 18.2.2.2. This STANDARD is Surveyor: 27254 Based on observation facility failed to main evidenced by the do Room that failed to magnets and close wone of two smoke coin the passage of sm	fire alarm system; and ctors designed to detect ugh the opening or a required	K2	ensure fire doors are operational. 4) Maintenance Supervisor wi provide results of fire door rounds to Administrator and Administrator will bring results to quarterly QA meeting. Completion Date: 4/12/17		
K 347 SS=E	04/07/17, the facility At 9:30 a.m., the dou Room were held ope the Fire Alarm Contro station by the front de failed to release from doors remained fully open during all the fir NFPA 101 Smoke De Smoke Detection 2012 EXISTING Smoke detection systopen to corridors as r 19.3.4.5.2	etection tems are provided in spaces	K 34	1) On 4/11/17 vendor completed smoke sensitivity test on all smoke detectors. 2) On 4/21/17 Administrato gave inservice to Maintenance Supervisor on required smoke sensitivity test frequency		e e

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION				(X2) MULTIPLE CONSTRUCTION A. BUILDING 04			(X3) DATE SURVEY COMPLETED	
		056449	B. WING			04	/07/2017	
	PROVIDER OR SUPPLIER ENCE SAN FRANCISO	37		576	REET ADDRESS, CITY, STATE, ZIP CODE TO MISSION STREET N FRANCISCO, CA 94112			
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI TAG		PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	D BE	COMPLETION DATE	
	the facility failed to a detectors as eviden required smoke detainstalled smoke detainstalled smoke detainstalled smoke detainstalled smoke detainstalled smoke detainstalled smoke detailure of a smoke discourage of a smoke Alai 9.6.2.10 Smoke Alai 9.6.2.10.1 General. 9.6.2.10.1.1 Where this Code, single-stasmoke alarms shall 72, National Fire Alai unless otherwise pro 9.6.2.10.1.3, or 9.6.2 NFPA 72 National Fire Alai unless otherwise pro 9.6.2.10.1.3, or 9.6.2 NFPA 72 National Fire Alai unless otherwise pro 9.6.2.10.1.3, or 9.6.2 NFPA 72 National Fire Alai unless otherwise pro 9.6.2.10.1.3, or 9.6.2 NFPA 72 National Fire Alai unless otherwise pro 9.6.2.10.1.3, or 9.6.2 NFPA 72 National Fire Alai unless otherwise production and multiple-state tested in accordant 4.4.5.3.7 Nensitivity year after installation 14.4.5.3.2 Sensitivity tester permitted by compliant 14.4.5.3.3 After the states, if sensitivity tester emained within its list and the production of the production o	t review and staff interview, maintain the facility smoke ced by not conducting the ector sensitivity test of all ectors. This affected two of ments and could result in the etector in the event of a fire. by Code, 2012 edition rms. required by another section of a second multiple-station be in accordance with NFPA rm and Signaling Code, evided in 9.6.2.10.1.2, e	K	347	 3) On a quarterly basis the Administrator will revently the Smoke Sensitivity records to ensure compliance with frequency standards. 4) The Administrator with bring the results of the quarterly audit to the quarterly QA meeting determine if any furth systematic changes at needed. Completion Date: 4/21/1 	II e g to ner re		

PRINTED: 04/12/2017 DEPARTMENT OF HEALTH AND HUMAN SERVICES FORM APPROVED CENTERS FOR MEDICARE & MEDICAID SERVICES OMB NO. 0938-0391 STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE SURVEY AND PLAN OF CORRECTION **IDENTIFICATION NUMBER:** COMPLETED A. BUILDING 04 056449 B. WING 04/07/2017 NAME OF PROVIDER OR SUPPLIER STREET ADDRESS, CITY, STATE, ZIP CODE **5767 MISSION STREET** PROVIDENCE SAN FRANCISCO SAN FRANCISCO, CA 94112 SUMMARY STATEMENT OF DEFICIENCIES (X4) ID PROVIDER'S PLAN OF CORRECTION ID (X5) PRÉFIX (EACH DEFICIENCY MUST BE PRECEDED BY FULL PREFIX (EACH CORRECTIVE ACTION SHOULD BE COMPLETION REGULATORY OR LSC IDENTIFYING INFORMATION) TAG DATE TAG CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY) K 347 Continued From page 3 K 347 sensitivity range, it shall be tested using any of the following methods: Calibrated test method (2) Manufacturer 's calibrated sensitivity test instrument (3) Listed control equipment arranged for the purpose (4) Smoke detector/fire alarm control unit arrangement whereby the detector causes a signal at the fire alarm control unit where its sensitivity is outside its listed sensitivity range (5) Other calibrated sensitivity test methods approved by the authority having jurisdiction 14.4.5.3.5 Unless otherwise permitted by 14.4.5.3.6, smoke detectors or smoke alarms found to have a sensitivity outside the listed and marked sensitivity range shall be cleaned and recalibrated or be replaced. 14.4.5.3.6 Smoke detectors or smoke alarms listed as field adjustable shall be permitted to either be adjusted within the listed and marked sensitivity range, cleaned, and recalibrated, or be replaced. **Findings** During document review with a staff member on 4/07/17, the documents for the smoke detector sensitivity testing was requested.

K 920

documents were received.

At 8:45 a.m., the documents provided for the smoke detector sensitivity testing were dated 3/05/15. During an interview, staff stated the facility vendor would be contacted and the documents would be emailed. No additional

NFPA 101 Electrical Equipment - Power Cords

K 920

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MUI A. BUILD	LTIPLE CONSTRUCTION DING 04	(X3) DATE SURVEY COMPLETED	
\$0		056449	B, WING	·	04/07/2017
	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		CTION (X5) OULD BE COMPLETI
K 920 SS=D	Electrical Equipmer Extension Cords Power strips in a paused for componen patient-care-related (PCREE) assemble by qualified person 10.2.3.6. Power str may not be used for electronics), except rooms that do not u PCREE meet UL 13 strips for non-PCRE (outside of vicinity) care rooms, power standards. All power precautions. Extension cords use immediately upon convict it was installed 10.2.4. 10.2.3.6 (NFPA 99), (NFPA 70), 590.3 (D'This STANDARD is Surveyor: 27254 Based on observation maintain the electric coffee maker plugged affected one of two scould result in the ig	attent care vicinity are only its of movable electrical equipment is that have been assembled nel and meet the conditions of ips in the patient care vicinity in non-PCREE (e.g., personal in long-term care resident see PCREE. Power strips for 163A or UL 60601-1. Power is in the patient care rooms meet UL 1363. In non-patient estrips meet other UL er strips are used with general sion cords are not used as a wiring of a structure. The detemporarily are removed completion of the purpose for d and meets the conditions of 10.2.4 (NFPA 99), 400-8 (NFPA 70), TIA 12-5	K	1) On 4/7/2017 the 2 strips in the Busine Office were unplugand removed. 2) On 4/21/17 the Administrator inset the Maintenance Supervisor on proposer strips are alto be used in non-prooms. 3) On a monthly basi Administrator will monthly rounds to the use of proper patrips as well as to that there are no chains" occurring. 4) The Administrator bring the results of monthly rounds to quarterly QA meed determine if further systemic changes warranted. Completion Date: 4/21/15	ess gged rviced per use d which lowed patient s the make ensure power verify daisy r will f the o the eting to er are

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 056449		(X2) MUI A. BUILD			(X3) DATE SURVEY COMPLETED				
		B. WING			04	04/07/2017			
MISSTORISAL VICES O	PROVIDER OR SUPPLIER ENCE SAN FRANCISO	co .	STREET ADDRESS, CITY, STATE, ZIP CODE 5767 MISSION STREET SAN FRANCISCO, CA 94112						
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES YMUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	PREFI TAG		(EACH CORRECT CROSS-REFERENC		JLD BE	(X5) COMPLETION DATE	
	equipment shall be National Electrical Care approved existing permitted to be confused to be used for the factorization (a) Where run through the confused to be attached t	rems. Electrical wiring and in accordance with NFPA 70, Code, unless such installations ag installations, which shall be tinued in service. Electrical Code, 2011 edition mitted. Unless specifically flexible cords and cables shall following: or the fixed wiring of a gh holes in walls, structural ceilings, dropped ceilings, or gh doorways, windows, or to building surfaces xible cord and cable shall be ched to building surfaces in provisions of 368.56(B) d by walls, floors, or ceilings a preceded or dropped ceilings in this Code physical damage ints. If of Construction, arceways, except as in this Code physical damage ints. If of Construction, ance, repair, or demolition of equipment, or similar ary electric power and shall be permitted for a 90 days for holiday	KS	020					
	decorative lighting ar 'D) Removal. Tempo	nd similar purposes.						1	

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION IDENTIFICATION I		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE A. BUILDING 04	CONSTRUCTION 4	(X3) DATE SURVEY COMPLETED	
	056449		B, WING	04	04/07/2017	
NAME OF PROVIDER OR SUPPLIER PROVIDENCE SAN FRANCISCO			576 576 SA		4/01/2011	
(X4) ID PREFIX TAG	'SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		ID PREFIX TAG	PROVIDER'S PLAN OF CORR (EACH CORRECTIVE ACTION SI CROSS-REFERENCED TO THE AP DEFICIENCY)	HOULD BE	(X5) COMPLETION DATE
K 920	purpose for which the	ge 6 ompletion of construction or ne wiring was installed.	K 920		10	
	04/07/17, the facility observed. 1. At 9:57 a.m., in t maker was plugged	facility with a staff member on a electrical wiring was the Business Office, a coffee into a power strip. The plugged into another power by chain.				
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						e
*			x 1			,