PRINTED: 08/28/2019 FORM APPROVED OMB NO. 0938-0391

	DF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A. BUILDIN	PLE CONSTRUCTION G <b>02</b>	(X3) DATE SURVEY COMPLETED
		555657	B. WING _		08/07/2019
	ROVIDER OR SUPPLIER	CENTER		STREET ADDRESS, CITY, STATE, ZIP CODE 2140 CARLMONT DRIVE BELMONT, CA 94002	·
(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 CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPI DEFICIENCY)	OULD BE COMPLETION
E 000	Initial Comments		E O	00	
	Department of Public Emergency Prepared The findings are in ac Federal Regulations for Long Term Care (I Representing the Cal Health: 40394	ness recertification survey. ecordance with 42 Code of (CFR) 483.73, Requirement			
E 041 SS=D	, , , , , ,		E 0	41	8/23/19
	hospital must implem power systems based	•			
	[LTC facility and the 0 emergency and stand	6(e) tandby power systems. The CAH] must implement dby power systems based on set forth in paragraph (a) of			
	Emergency generato must be located in ac requirements found in Code (NFPA 99 and Amendments TIA 12-	73(e)(1), §485.625(e)(1) r location. The generator cordance with the location the Health Care Facilities Tentative Interim 2, TIA 12-3, TIA 12-4, TIA Life Safety Code (NFPA 101			
ARODATORY	DIRECTOR'S OR BROVINER/	SUPPLIER REPRESENTATIVE'S SIGNATUR	)= 	TITLE	(X6) DATE

Electronically Signed 08/22/2019

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.

Approved 08/27/2019 per Cynthia Luc, SSM I

Facility ID: CA220000045

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION A. BUILDING <b>02</b>		(X3) DATE SURVEY COMPLETED					
		555657	B. WING _			08/	07/2019
	ROVIDER OR SUPPLIER	CENTER		STREET ADDRESS, CI 2140 CARLMONT DR BELMONT, CA 940	RIVE		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFI TAG	(EACH CO	IDER'S PLAN OF CORRECTION ORRECTIVE ACTION SHOULD E FERENCED TO THE APPROPRI DEFICIENCY)	3E	(X5) COMPLETION DATE
E 041	12-2, TIA 12-3, and T when a new structure structure or building i 482.15(e)(2), §483.73 Emergency generato [hospital, CAH and L' the emergency powe and maintenance req Health Care Facilities Safety Code.  482.15(e)(3), §483.73 Emergency generato LTC facilities] that mato power emergency for how it will keep er operational during the evacuates.  *[For hospitals at §48 and CAHs §485.625(The standards incorp section are approved reference by the Dire Federal Register in a 552(a) and 1 CFR pamaterial from the sou inspect a copy at the Center, 7500 Security or at the National Arc Administration (NAR/availability of this mat 202-741-6030, or go http://www.archives.g_federal_regulations/	Amendments TIA 12-1, TIA TIA 12-4), and NFPA 110, as is built or when an existing is renovated.  3(e)(2), §485.625(e)(2) rinspection and testing. The TC facility] must implement a system inspection, testing, uirements found in the Code, NFPA 110, and Life acceptable. [Hospitals, CAHs and aintain an onsite fuel source generators must have a plan mergency power systems are emergency, unless it  3(2.15(h), LTC at §483.73(g), g):] orated by reference in this for incorporation by ctor of the Office of the coordance with 5 U.S.C. art 51. You may obtain the cross listed below. You may CMS Information Resource by Boulevard, Baltimore, MD hives and Records A). For information on the terial at NARA, call to: gov/federal_register/code_of	E	41			

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIP A. BUILDING	LE CONSTRUCTION 5 02	· /	(X3) DATE SURVEY COMPLETED		
		555657	B. WING		c	8/07/2019		
	ROVIDER OR SUPPLIER	CENTER		STREET ADDRESS, CITY, STATE, ZIP CODE 2140 CARLMONT DRIVE BELMONT, CA 94002	·			
(X4) ID PREFIX TAG	(EACH DEFICIENC	TATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL 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		
E 041	document in the Fed the changes.  (1) National Fire Prof Batterymarch Park, Quincy, MA 02169, v 1.617.770.3000.  (i) NFPA 99, Health (edition, issued Augus (ii) Technical interim NFPA 99, issued Augus (iii) TIA 12-3 to NFPA (iv) TIA 12-4 to NFPA (v) TIA 12-5 to NFPA (vi) TIA 12-6 to NFPA (vii) NFPA 101, Life sissued August 11, 20 (viii) TIA 12-1 to NFPA 2011.  (ix) TIA 12-2 to NFPA 2013.  (xi) TIA 12-3 to NFPA 2013.  (xii) NFPA 110, Stan Standby Power System TIAs to chapter 7, issemed Tian Requirement of the propagation	ence, CMS will publish a eral Register to announce dection Association, 1  www.nfpa.org, Care Facilities Code, 2012 st 11, 2011. amendment (TIA) 12-2 to gust 11, 2011. a 99, issued August 9, 2012. a 99, issued March 7, 2013. a 99, issued March 3, 2014. a 99, issued March 3, 2014. a 101, issued August 11, a 101, issued October 30, a 101, issued October 22, a 101, issued October 22	E 04	An outside contractor has been to conduct a site analysis to detwhat size propane tank could be maximize the facility's standby p system. A recommend-ation will forthcoming regarding either purand installing one larger capacit manifolding ("piggy-backing") a tank to the facility's current tank	ermine e used to cower I be rchasing cy tank, or second			

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER:		A. BUILDING	PLE CONSTRUCTION  6 02	(X3) DATE SURVEY COMPLETED	
		555657	B. WING	<del> </del>	08/07/2019
	ROVIDER OR SUPPLIER	CENTER		STREET ADDRESS, CITY, STATE, ZIP CODE 2140 CARLMONT DRIVE BELMONT, CA 94002	,
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOUL) CROSS-REFERENCED TO THE APPROF	D BE COMPLETION
E 041	8/7/19, the emergency reviewed.  1. At 2:44 p.m., the er to include how the fact fuel for the propane G Kilowatt EPS generate emergency. Upon int	and interview with staff on y preparedness plan was mergency power plan failed cility would obtain additional cenPower System 25 or in the event of an erview, Staff 1 stated he did propane tank was or how	E 04	increase capacity. The outside cons has estimated that if the facility incre tank capacity to 127 gallons (with an estimated 80% fill), the facility will be to run under full load for approximate 101 hours.  The site evaluation visit (first available scheduled for September 10th with proposal outlining results and recommendations to follow. If approximate 10 on the results, and once approved, wor commence.  In the meantime, to correct the immediate situation, the outside contractor has agreed to make emergency delivering propane in the event of a natural distribute of the road or bridge system in the an will not accommodate the contractor customary delivery vehicles, they will smaller vehicles with "splash" tanks can hold from 10-250 gallons of property.	ases e able ely le)is n a oriate, d of k will ediate es of aster. ea l's I send that
K 000	INITIAL COMMENTS		K 00	Completion: 8-23-2019 and ongoing	
	FULLY SPRINKLERE	2012 EXISTING  ONE STORY W/ RUCTION TYPE V (111),			

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTII A. BUILDIN	PLE CONSTRUCTION G <b>02</b>	(X3) DATE SURVEY COMPLETED
		555657	B. WING		08/07/2019
	ROVIDER OR SUPPLIER  NT GARDENS NURSING	CENTER		STREET ADDRESS, CITY, STATE, ZIP CODE 2140 CARLMONT DRIVE BELMONT, CA 94002	
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPROFINED DEFICIENCY)	D BE COMPLETION
K 000	Department of Public Life Safety Code rece findings are in accord Federal Regulations ( National Fire Protecti Life Safety Code, 201 Health Care Facilities  Representing the Cal Health: 40394  The facility is not in si 42 CFR 483.90 for Lo Census: 55 Fire Alarm System - 1	Health, during an annual rtification survey. The ance with 42 Code of CFR) 483.90 (a)(b)(c)(j), on Association (NFPA) 101, 2 Edition, and NFPA 99	K 04		8/22/19
SS=E	A fire alarm system is accordance with an a with the requirements Electric Code, and NI and Signaling Code. I acceptance, maintent available.  9.6.1.3, 9.6.1.5, NFP/This REQUIREMENT by: Surveyor: 40394 Based on record revietailed to maintain the This was evidenced by and testing records. The surveyor of the surveyor	A 70, NFPA 72 is not met as evidenced  ew and interview, the facility Fire Alarm System (FAS). by incomplete maintenance		An outside contractor was contacter regarding the failure to state testing means and results in prior inspection When the facility informed them that "visual" inspection was not acceptable the contractor modified their reporting format and subsequently sent a tear	ns. the ole,

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTII A. BUILDIN	PLE CONSTRUCTION G <b>02</b>	(X3	(X3) DATE SURVEY COMPLETED	
		555657	B. WING			08/07/2019	
	ROVIDER OR SUPPLIER	CENTER		STREET ADDRESS, CITY, STATE, ZIP CODE 2140 CARLMONT DRIVE BELMONT, CA 94002			
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF COR (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE A DEFICIENCY)	SHOULD BE	(X5) COMPLETION DATE	
K 345	compartments.  NFPA 101 Life Safety 19.3 Protection 19.3.4 Detection, Alar Systems 19.3.4.1 General. Head be provided with a fire accordance with Section 9.6 Fire Detection, Alar Systems. 9.6.1* General 9.6.1.3 A fire alarm system shall be installed, test accordance with the a NFPA 70, National Ele National Fire Alarm and is an approved existing permitted to be conting 9.6.1.5* To ensure opalarm system shall hamaintenance and test the applicable require Electrical Code, and I Alarm and Signaling of NFPA 72 National Fire 2010 Edition 14 Inspection, Testing 14.4 Testing Table 14.4.5 Testing 16. Batteries - fire alart (d) Sealed lead-acid to the system of the safety of	Code, 2012 Edition  rm, and Communications  alth care occupancies shall a alarm system in ion 9.6. arm, and Communications  ystem required for life safety ted, and maintained in applicable requirements of actrical Code, and NFPA 72, and Signaling Code, unless it ag installation, which shall be aued in use. arerational integrity, the fire ave an approved ting program complying with aments of NFPA 70, National NFPA 72, National Fire Code.  a Alarm and Signaling Code, a, and Maintenance  Frequencies an systems type ace battery within 5 years and minutes) - Annually	K 34	to conduct the testing.  The three areas identified were and all passed.  The outside contractor (Battalic conduct testing of the Fire Conthe Booster Power Supply, and initiating device on a semi-ann The Maintenance Supervisor with the timeliness of the testing to problem from recurring.	on One) will ntrol Panel, d the ual basis. will monitor		

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		1 ' '	(X2) MULTIPLE CONSTRUCTION A. BUILDING <b>02</b>			(X3) DATE SURVEY COMPLETED	
		555657	B. WING_			08/	07/2019
	ROVIDER OR SUPPLIER	CENTER		2	STREET ADDRESS, CITY, STATE, ZIP CODE 2140 CARLMONT DRIVE BELMONT, CA 94002		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		ID PROVIDER'S PLAN OF CORRECTION PREFIX (EACH CORRECTIVE ACTION SHOULD E TAG CROSS-REFERENCED TO THE APPROPRI DEFICIENCY)			(X5) COMPLETION DATE	
K 345	Continued From page	e 6	K:	345			
	Findings:						
	During record review and interview with staff on 8/7/19, the FAS maintenance and testing records were requested.						
	records for two of two tests for the sealed le	ncility failed to maintain semi-annual load voltage ad-acid batteries within the anel (FACP). Upon interview, nfirmed the finding.					
		•					
	records for an annual						
K 353 SS=D	and test report was d titled, "Inspection and for battery testing with blank at the time of st	the most recent inspection one on 4/16/19. The report d Test" included a section nin the FACP but it was urvey.  aintenance and Testing	K	353			8/7/19
	Sprinkler System - Ma Automatic sprinkler a inspected, tested, and with NFPA 25, Standa	aintenance and Testing nd standpipe systems are d maintained in accordance ard for the Inspection, ing of Water-based Fire					

	DF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULT A. BUILDII		CONSTRUCTION 2	(X3) DATE COMP	SURVEY
		555657	B. WING _			08/	07/2019
	ROVIDER OR SUPPLIER	CENTER		21	TREET ADDRESS, CITY, STATE, ZIP CODE 140 CARLMONT DRIVE ELMONT, CA 94002		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFI TAG	X	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BI CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)		(X5) COMPLETION DATE
K 353	maintenance, inspect maintained in a secur available.  a) Date sprinkler system support of the provided in REMARKS any non-required or paystem.  9.7.5, 9.7.7, 9.7.8, and This REQUIREMENT by: Surveyor: 40394 Based on observation failed to maintain the sprinkler system. This incomplete maintenant sprinkler system. This compartments and cooperation of the autorevent of a fire.  NFPA 101 Life Safety 19.3.5 Extinguishment 19.3.5.3 Where required to the protected throughes upervised automatic accordance with Section permitted by 19.3.5.5 9.7.5 maintenance ar sprinkler and standpil Code shall be inspective.	Records of system design, ion and testing are re location and readily stem last checked stem last checked stem test oply source sinformation on coverage for partial automatic sprinkler and NFPA 25 is not met as evidenced in and interview, the facility integrity of the automatic so was evidenced by nice of the automatic is affected one of six smoke ould result in the ineffective matic sprinkler system in the area of the cord of the cor	K	353	The sidewall sprinkler escutcheon ring was adjusted by maintenance personne to correct the situation.  To prevent this from recurring, maintenance personnel will add inspect of the escutcheon rings to regularly conducted, monthly building inspection rounds.	el	

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULT A. BUILDI		CONSTRUCTION 2	(X3) DATE SURVEY COMPLETED	
		555657	B. WING			08/	07/2019
	ROVIDER OR SUPPLIER	CENTER		21	TREET ADDRESS, CITY, STATE, ZIP CODE  40 CARLMONT DRIVE  ELMONT, CA 94002		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFI TAG	X	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD B CROSS-REFERENCED TO THE APPROPRI DEFICIENCY)		(X5) COMPLETION DATE
K 353	and Maintenance of N Systems, 2011 Edition 5.2.1 Sprinklers. 5.2.1.1.1* Sprinklers leakage; shall be free materials, paint, and be installed in the cor- upright, pendent, or standard standard the following shall be (1) Leakage (2) Corrosion (3) Physical damage (4) Loss of fluid in the element (5) *Loading (6) Painting unless paranufacturer 5.2.1.1.4 Any sprinkles signs of leakage; is paranufacturer 5.2.1.1.4 Any sprinkles signs of leakage; is paranufacturer 15.4 Maintenance. 5.4.1 Sprinklers. 5.4.1.1* Replacement proper characteristics intended, which inclusion (1) Style (2) Orifice size and K (3) Temperature ration (4) Coating, if any (5) Deflector type (e.g. sidewall) (6) Design requirements	or the Inspection, Testing, Water-Based Fire Protection n shall not show signs of e of corrosion, foreign physical damage; and shall crect orientation (e.g., sidewall). er that shows signs of any of replaced: e glass bulb heat responsive eninted by the sprinkler er shall be replaced that has ainted, other than by the er, corroded, damaged, or aproper orientation.  It sprinklers shall have the es for the application de the following: -factor g g, upright, pendent,	K	353			

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULT A. BUILDI		CONSTRUCTION 2	(X3) DATE COMP	SURVEY PLETED
		555657	B. WING_			08/	07/2019
	ROVIDER OR SUPPLIER	CENTER	STREET ADDRESS, CITY, STATE, ZIP CODE  2140 CARLMONT DRIVE  BELMONT, CA 94002		140 CARLMONT DRIVE		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		PREFIX (EACH CORRECTIVE ACTION SHOULD		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BI CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)		(X5) COMPLETION DATE
K 353	that any sprinklers that damaged in any way 5.4.1.4.1 The sprinkler types and temperatur the property. 5.4.1.8* Sprinklers sh respect or have any tyor coatings applied af of manufacture.  Findings:  During a tour of the factor 8/7/19, the automate observed.  1. At 10:11 a.m., the five was observed. One of escutcheon ring was inches from the wall apipe. Upon interview, finding.  Corridor - Doors CFR(s): NFPA 101  Corridor - Doors Doors protecting corrirequired enclosures of hazardous areas resist and are made of 1 3/4 wood or other materia at least 20 minutes. Do	at have operated or been can be promptly replaced. The shall correspond to the eratings of the sprinklers in all not be altered in any type of ornamentation, paint, the shipment from the place acility and interview with staff atic sprinkler system was  Neighborhood 1 Stairwell of two sidewall sprinklers allen approximately two and exposed the sprinkler Staff 1 confirmed the  Iddor openings in other than of vertical openings, exits, or set the passage of smoke a inch solid-bonded core al capable of resisting fire for boors in fully sprinklered		353	DETIGENCY		8/10/19
	the passage of smoke to rooms containing fl materials have positive	are only required to resist e. Corridor doors and doors ammable or combustible re latching hardware. Roller by CMS regulation. These					

	OF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MUL <sup>-</sup> A. BUILDI		E CONSTRUCTION 02	(X3) DATE COMP	SURVEY PLETED
		555657	B. WING			08/	07/2019
NAME OF PI	ROVIDER OR SUPPLIER			,	STREET ADDRESS, CITY, STATE, ZIP CODE		
CARLMON	UT CARRENO NURCINO	CENTER		2	2140 CARLMONT DRIVE		
CARLINO	NT GARDENS NURSING	CENTER		ı	BELMONT, CA 94002		
(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 E CROSS-REFERENCED TO THE APPROPRI DEFICIENCY)		(X5) COMPLETION DATE
K 363	do not contain flamm Clearance between I covering is not exces complying with 7.2.1 with a device capabl when a force of 5 lbf impediment to the cle devices that release pulled are permitted of unlimited height ar meeting 19.3.6.3.6 a shall be labeled and materials in compliar smoke compartment window assemblies a sprinklered compartr restrictions in area o frames in window as  19.3.6.3, 42 CFR Pa and 485 Show in REMARKS protection ratings, at etc. This REQUIREMEN' by: Surveyor: 40394 Based on observatio failed to maintain the evidenced by corrido This affected three o and could result in the an emergency. Findings:	apply to auxiliary spaces that hable or combustible material. Cottom of door and floor eding 1 inch. Powered doors .9 are permissible if provided e of keeping the door closed is applied. There is no osing of the doors. Hold open when the door is pushed or Nonrated protective plates are permitted. Dutch doors are permitted. Door frames made of steel or other noce with 8.3, unless the is sprinklered. Fixed fire are allowed per 8.3. In ments there are no ar fire resistance of glass or	K	363	The latches and self-closers in the do to the oxygen closet; the dirty linen roo the elevator control room; and the kitch were all repaired so that they latch what tested.  Maintenance personnel will test all down with self-closers on a monthly basis to assure the devices are working proper Any failing to latch appropriately will be immediately repaired.	om; hen en ors	
	_	acility and interview with staff					

	DF DEFICIENCIES CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING <b>02</b>		(X3) DATE SURVEY COMPLETED		
		555657	B. WING _			08/	07/2019
	ROVIDER OR SUPPLIER	CENTER		2	TREET ADDRESS, CITY, STATE, ZIP CODE 140 CARLMONT DRIVE BELMONT, CA 94002		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		PREFIX (EACH CORRECTIVE ACTION SHOULD I		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BI CROSS-REFERENCED TO THE APPROPRIA DEFICIENCY)		(X5) COMPLETION DATE
K 363	latch when tested. Th	oor to the Kitchen failed to e door was equip with a	K	363			
		ested three times by staff ch time. Upon interview, finding.					
	Room failed to latch vequipped with a self-co	door to the Oxygen Storage when tested. The door was closer and was tested three ed to latch each time. Upon Staff 2 confirmed the					
	Room failed to latch vequipped with a self-co	door to the Elevator Control when tested. The door was closer and was tested three ed to latch each time. Upon Staff 2 confirmed the					
K 919 SS=D	failed to latch when to with a self-closer and staff and failed to latc Staff 1 and Staff 2 con Electrical Equipment		K!	919			8/10/19
	that are not addresse but are deficient. This applicable Life Safety citation, should be inc Chapter 10 (NFPA 99	section any NFPA 99 Equipment, requirements d by the provided K-Tags, information, along with the Code or NFPA standard cluded on Form CMS-2567.					

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	1 ` ′	X2) MULTIPLE CONSTRUCTION  A. BUILDING <b>02</b>		(X3) DATE SURVEY COMPLETED	
		555657	B. WING		0	8/07/2019	
NAME OF PROVIDER OR SUPPLIER  CARLMONT GARDENS NURSING CENTER				STREET ADDRESS, CITY, STATE, ZIP CODE 2140 CARLMONT DRIVE BELMONT, CA 94002			
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		ID PREFIX TAG	(EACH CORRECTIVE ACTION S	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)		
K 919	(EACH DEFICIENCY MUST BE PRECEDED BY FULL		K 91	The missing breaker in Electric in the utility closet was replaced.  All electrical panels were insperent ensure the required breakers was present and functioning.  Maintenance personnel will add inspection of the electrical panemonthly building inspection route.	d. ected to vere d monthly els to their		

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING 02		(X3) DATE SURVEY COMPLETED		
		555657	B. WING			08/07/2019	
NAME OF PROVIDER OR SUPPLIER  CARLMONT GARDENS NURSING CENTER				2	STREET ADDRESS, CITY, STATE, ZIP CODE 2140 CARLMONT DRIVE BELMONT, CA 94002		
(X4) ID PREFIX TAG	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION)		ID PROVIDER'S PLAN OF CORRECTION PREFIX (EACH CORRECTIVE ACTION SHOULD TAG CROSS-REFERENCED TO THE APPROPE DEFICIENCY)			(X5) COMPLETION DATE	
K 919		e 13	К	919			
K 920 SS=D	Findings:  During a tour of the facility and interview with staff on 8/7/19, the utilities were observed.  1. At 9:50 a.m., Electrical Panel E in the Utility Closet was observed without a breaker in the number 23 space. The absence of the breaker resulted in a 1 inch high by 3 inch long penetration in the electrical panel. Upon interview, Staff 1 confirmed the finding.  Electrical Equipment - Power Cords and Extens CFR(s): NFPA 101  Electrical Equipment - Power Cords and Extension Cords  Power strips in a patient care vicinity are only used for components of movable patient-care-related electrical equipment (PCREE) assembles that have been assembled by qualified personnel and meet the conditions of 10.2.3.6. Power strips in the patient care vicinity may not be used for non-PCREE (e.g., personal electronics), except in long-term care resident rooms that do not use PCREE. Power strips for PCREE meet UL 1363A or UL 60601-1. Power strips for non-PCREE in the patient care rooms (outside of vicinity) meet UL 1363. In non-patient care rooms, power strips are used with general precautions. Extension cords are not used as a substitute for fixed wiring of a structure. Extension cords used temporarily are removed immediately upon completion of the purpose for which it was installed and meets the conditions of 10.2.4.		K	920			8/23/19

STATEMENT OF DEFICIENCIES (X1 AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	l ' '	(X2) MULTIPLE CONSTRUCTION A. BUILDING <b>02</b>		(X3) DATE SURVEY COMPLETED 08/07/2019	
		555657	<b>555657</b> B. WING		0		
NAME OF PROVIDER OR SUPPLIER  CARLMONT GARDENS NURSING CENTER				STREET ADDRESS, CITY, STATE, ZIP CODE 2140 CARLMONT DRIVE BELMONT, CA 94002			
(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 CORF (EACH CORRECTIVE ACTION S CROSS-REFERENCED TO THE AIDEFICIENCY)	SHOULD BE	(X5) COMPLETION DATE	
K 920	by: Surveyor: 40394 Based on observation failed to maintain the was evidenced by poother. This affected of compartments and offire.  NFPA 101 Life Safety 19.5.1 Utilities. 19.5.1.1 Utilities. 19.5.1.1 Utilities shall of Section 9.1. 9.1 Utilities. 9.1.2 Electrical System equipment shall be in National Electrical Coare approved existing permitted to be continuated in 400.7, floot be used for the food to structure  Findings:  During a tour of the food structure  Findings:  During a tour of the food structure  Findings:  1. At 10:01 a.m., the Development (DSD) two power strips plug	(NFPA 70), TIA 12-5 T is not met as evidenced  In and interview, the facility e electrical equipment. This ower strips connected to each one of six smoke ould result in the ignition of a  If comply with the provisions  If comply with the provisions	K 920	The two power strips were immunplugged from each other. A vinspection of all resident rooms spaces was made to ensure no violations of this type were occording to the appropriate, allow of power strips and extension of power strips and extension of the future, maintenance personnel visual inspection of each reside and office space to monthly built inspection rounds.	visual and office of other curring.  ucation vable use ords.  In the will add a ent room		

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		) MULTIPLE CONSTRUCTION BUILDING <b>02</b>		(X3) DATE SURVEY COMPLETED	
		555657	B. WING		08	/07/2019	
NAME OF PROVIDER OR SUPPLIER  CARLMONT GARDENS NURSING CENTER				STREET ADDRESS, CITY, STATE, ZIP CODE  2140 CARLMONT DRIVE  BELMONT, CA 94002			
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPF DEFICIENCY)	ULD BE	(X5) COMPLETION DATE	
K 920	Continued From page confirmed the finding		K 92	20			