PRINTED: 01/12/2017 FORM APPROVED OMB NO. 0938-0391

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A BUILDING	2 COMF		SURVEY PLETED	
		555066	B. WING			6/2017	
	ROVIDER OR SUPPLIE	R OF FILLMORE, LLC		STREET ADDRESS, CITY, STATE, ZIP CODE 118 B ST FILLMORE, CA 93015			
(X4) ID PREFIX TAG	(EACH DEFICIEN	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF CO (EACH CORRECTIVE ACTIO CROSS-REFERENCED TO THI DEFICIENCY)	N SHOULD BE E APPROPRIATE	(X5) COMPLETION DATE	
	Surveyor: 29665 K3 BUILDING: 01 K6 PLAN APPROVAL: 5/20/1977 K7 SURVEY UNDER: 2012 EXISTING STRUCTURE TYPE: ONE STORY, CONSTRUCTION TYPE V(111), FULLY SPRINKLERED. The following reflects the findings of the California Department of Public Health, during an annual Life Safety Code recertification survey. The findings are in accordance with 42 CFR (Code of Federal Regulations) 483.70 (a), NFPA (National Fire Protection Association) 101, Life Safety Code 2012 edition, and NFPA 99 Health Care Facilities Code 2012 edition. Representing the California Department of Public Health:			This plan of correction serve as the facility's allegation of compliance. Preparation and/or execution of this plan of correction does not constitute admission or agreement by Greenfield Care Center of Fillmore, of the truth of the facts alleged or conclusion set forth in this statement of deficiencies, this plan of corrections is prepared and/or executed solely because it is required by the provision of the Health and Safety Code Section 1280 and 42 C.F.R. 483 et seg CALIFORNIA DEPARTMENT OF PUBLIC HEALTH LICENSING & CERTIFICATION PROGRAM JAN 2 6 2017			
		y is not in substantial compliance with 83.70 (a) for Long Term Care Facilities. n 1/5/17; 69					
K 111	Acronyms: Area Compliance Officer: ACO Authority Having Jurisdiction: AHJ Fire Life Safety Officer: FLSO Heating, Ventilation, and Air-Conditioning: HVAC Inspector of Record: IOR Office of Statewide Health Planning and Development: OSHPD NFPA 101 Building Rehabilitation		K 11	LIFE SAFETY CO SAN BERNAR 1 Construction staff installed do	DINO	2/24/2017	
SS=D	ODEOTODO OD	PARENCUPPLIER REPRESENTATIVE'S SIG	200	working mechanism the day the problem. Building permit		(X6) DATE	

Any deliciency 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.

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

Event ID: T90D21

Facility ID CA050000049

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If continuation sheet Page 1 of 33

PRINTED: 01/12/2017 FORM APPROVED OMB NO. 0938-0391

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MUI A. BUILD		E CONSTRUCTION 02	(X3) DATE COMP	SURVEY
		555066	B W'NG	i		01/0	6/2017
	PROVIDER OR SUPPLIER	R OF FILLMORE, LLC		1	TREET ADDRESS, CITY, STATE, ZIP CODE 18 B ST ILLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIENC	TATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PROVIDER'S PLAN OF CORRECTION PREFIX (EACH CORRECTIVE ACTION SHOULD BE CO TAG CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)				(X5) COMPLETION DATE
K 111	Reconstruction Any building under modification, or resofthe following: * Requirements of Requirements of Requirements of A3.4, 43.5, and 43.18.1.1.4.3, 19.1.1.1 Change of Use or Any building under of occupancy class requirements of S18.1.1.4.2 or 19.1 18.1.1.4.2 or 19.1 18.1.1.4.2 (4.6.7) and 4.6.11), 43.1. Additions Any building under with the requirements of S18.1.1.4.2 (4.6.7) and 4.6.11), 43.1. Additions Any building under with the requirements of S18.1.1.4.1 (4.6.7) and are protected doors with at least a 2-hour of materials as recommunicating of and are protected doors with at least rating Additions (18.1.1.4.1.2, 18.1.1.4.1.3, 43.1	regoing repair, renovation, reconstruction complies with both of Chapter 18 and 19 of the applicable Sections 43.3, 8.6 of the applicable Sections 43.7, 8.6 of the applicable of the applicable of the application complies with the section 43.7, unless permitted by 1.4.2 of the application of the application of the application of the addition shall comply ents of Section 43.8 of the application will be a fire barrier having of the addition. Section 43.8 of the addition of the addition of the addition of the addition. Section 43.6 of the addition of the addition of the addition of the addition of the addition. Section 43.1 of the addition of the addition of the addition of the addition. Section 43.1 of the addition of the addition of the addition of the addition. Section 43.1 of the addition of the addition of the addition of the addition. Section 43.1 of the addition of the addition. Section 43.1 of the addition of the addition of the addition of the addition. Section 43.1 of the addition of the addition of the addition of the addition. Section 43.1 of the addition of the		111	on 1/7/17. Leak was patched according Residents near construction area were In-service conducted to maintenance sadministrator on 1/18/17 to secure rook construction areas by locking the door posting the necessary permit. Project rwas informed by administrator to provious of building permit prior to initiating any construction. Maintenance staff will coinspection to construction areas to enspermit is posted, areas are secured an are locked. Any indetified problems with corrected immediately. Maintenance staff will conduct facility during and after rain to ensure roof leafixed immediately. Facility hired profess roofer to conduct general roof repair to leaks in the facility. Project completion 2/24/17. QA committee will review monthly repmaintenance staff on construction are roof leaks to ensure prompt correction implemented on any identified problet committee will recommend additional actions as needed. This correction will be monitored by administrator and maintenance staff for continued compliance.	affected. staff by m rand manager de copy building nduct sure ad doors II be rounds aks are ssional o prevent a date orts by as and as are ms. QA corrective	

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

Event ID T90D21

Facility ID: LAOEARONA & CERTIFICATION ការ៉ាប់នៅក្នុងក្នុងខេត្តខេត្ត 2 of 33

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STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 555066		IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A, BUILDING 02 B. WING		COM	E SURVEY PLETED 06/2017
NAME OF F	PROVIDER OR SUPPLIE		1	STREET ADDRESS, CITY, STATE, ZIP C		00/2017
		ER OF FILLMORE, LLC	118 B ST FILLMORE, CA 93015			
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF CO (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY)	N SHOULD BE	(X5) COMPLETION DATE
K 111	Continued From	page 2	K 11	1		
	unauthorized ent building permit a affected one of fi could result in the residents, staff, a the room without NFPA 101, Life S 19.1.1.4.4 Const Improvement Op 4.6.10.1 Building be permitted to be repair, alteration required means protection featur maintained for the alternative life sa	ry and by the failure to post the s required by the state AHJ. This ve smoke compartments and e increased risk of injury to and visitors who gain access to				
	Findings:					-
		tour with Maintenance Staff 1 6/17, the construction areas		CALIFORNIA GEPARTMENT LICENSINO W REARIESE		T
	across from the had a single line door. The caution above the ground room was not excould be locked posted on the donazardous content anyone and was The floor was or	on 1/5/17, the shower room nurses station, near Room 20, of yellow caution tape across the on tape was more than 5 feet and and the door to the shower quipped with a door knob that. There was no building permit por. The shower room and its ents could be easily accessed by a unoccupied when surveyed. The partially tiled, the electrical covered, there were construction	Manager of the Control of the Contro	JA 2 0 LIFE SAFETY CO	DE UNIT	

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A. BUILDING	E CONSTRUCTION 02	(X3) DATE SURVEY COMPLETED		
	PROVIDER OR SUPPLIES	R OF FILLMORE, LLC	STREET ADDRESS, CITY, STATE, ZIP CODE 118 B ST FILLMORE, CA 93015				
(X4) ID PREFIX TAG	(EACH DEFICIEN	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPR DEFICIENCY)	ULD BE	(X5) COMPLETION DATE	
K 111	light fixture with w below. At 9:00 a.m., on 1	vas a water leak going through a vater collecting in a bucket	K 111				
	Construction," da S152479-56-00 was not posted. During an interview Manager stated the "Notice to Start Con the shower root regulations. He of	h a lock and a "Notice to Start ted 3/1/16, for OSHPD Project was posted. The building permit was at 9:45 a.m., the Project hat the building permit, not the construction," should be posted om door per OSHPD confirmed that the shower room in locked to prevent unauthorized		LICENS 1 TO THE LEVEL OF LEVEL	HEALTH JAM		
K 161 NFPA 101 Building Construction Type and Height SS=F Building Construction Type and Height 2012 EXISTING Building construction type and stories meets Table 19.1.6.1, unless otherwise permitted by 19.1.6.2 through 19.1.6.7 19.1.6.4, 19.1.6.5 Construction Type 1 I (442), I (332), II (222) Any number of stories non-sprinklered and sprinklered 2 II (111) One story non-sprinklered Maximum 3 stories sprinklered 3 II (000) Not allowed		K 16	The following heat pumps were relocated 1/10/17 to empty rooms and attic as were closed and access spring door reactivated. Heat pump located in compart to room 12, corridor next to room 1 near the front entrance, corridor next corridor near room 43, corridor next corridor net to room 26. The heat period of the exhaust were installed on window of directing the exhaust outside the build be accepted waiver - Greenfield Care Center of Filmore requesting waiver for a period of the months or more for the use of complex pumps located in the empty reactions are selected waiver and the empty reactions are selected to the empty reactions are selected waiver and the empty reactions are selected to the empty reactions are selected waiver and the empty reactions are selected to the empty reactions are selected waiver and the empty reactions are selected to the empty reactions are selected waiver and the empty reactions are selected to the empty reactions are sele	ccess doors ors were corridor next , corridor ar room 39, t to room 22, comp openings, uilding. is aree (3) amercial coms. stem will	2/6/2017		

PRINTED: 01/12/2017 FORM APPROVED OMB NO. 0938-0391

STREET ADDRESS, CITY, STATE, ZIP CODE (X4) ID SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR USC IDENTIFYING INFORMATION) K 161 Continued From page 4 non-sprinklered 4 III (211) Maximum 2 stories sprinklered 5 IV (2HH) 6 V (111) 7 III (200) Not allowed non-sprinklered 8 V (000) Maximum 1 story sprinklered	STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 555066		IDENTIFICATION NUMBER	(X2) MULTIPLE CONSTRUCTION A. BUILDING 02		COMP	(X3) DATE SURVEY COMPLETED	
GREENFIELD CARE CENTER OF FILLMORE, LLC (X4) ID SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) K 161 Continued From page 4 non-sprinklered 1 III (211) Maximum 2 stories sprinklered 5 IV (2HH) 6 V (111) 7 III (200) Not allowed non-sprinklered 1 Non-sprinklered 1 Non-sprinklered 2 Sprinklered 3 V (000) Maximum 1 story sprinklered 3 Sprinklered 3 Sprinklered 4 Inoughout by an approved, supervised automatic system in accordance with section 9.7. (See 19.3.5) Give a brief description, in REMARKS, of the construction, the number of stories, including basements, floors on which patients are located, location of smoke or fire barriers and dates of			/	B. WING		01/0	6/2017	
REGULATORY OR LSC IDENTIFYING INFORMATION PREFIX TAG REACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE COMPLETION DATE				11/2	118 B ST			
non-sprinklered 4 III (211) Maximum 2 stories sprinklered 5 IV (2HH) 6 V (111) 7 III (200) Not allowed non-sprinklered 8 V (000) Maximum 1 story sprinklered Sprinklered stories must be sprinklered throughout by an approved, supervised automatic system in accordance with section 9.7. (See 19.3.5) Give a brief description, in REMARKS, of the construction, the number of stories, including basements, floors on which patients are located, location of smoke or fire barriers and dates of K 161 Construction Milestones First Month - Hire provider, architect and structural engineer - Drawing of plan, specification and other related documents to be submitted to OSHPD. Second Month - Submission of plans, specification and other related documents to OSHPD for approval of the project Plan adjustment as needed per OSHPD compliance. Third Month - Construction Milestones First Month - Hire provider, architect and structural engineer - Drawing of plan, specification and other related documents to OSHPD. Second Month - Submission of plans, specification and other related documents to OSHPD for approval of the project Plan adjustment as needed per OSHPD compliance. Third Month - Construction Milestones	PREFIX	(EACH DEFICIEN	CY MUST BE PRECEDED BY FULL	PREFIX	(EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPR	COMPLETION		
plan of the building as appropriate. This STANDARD is not met as evidenced by: Surveyor: 29665 Based on observation, record review, and interview, the facility failed to maintain the integrity of their building construction. This was evidenced by leaks in the roof and by fire-rated attic access doors that were propped open. This affected five of five smoke compartments. The leaks could result in the increased risk of hazardous conditions and the propped open attic access doors could result in the increased spread of smoke and fire. NFPA 101, Life Safety Code, 2012 Edition. 4.6.1.1 The authority having jurisdiction shall-determine whether the provisions of this Code are met. Staff received quarterly in-services from Life Safety provider regarding fire drills, disaster drills and other emergency drills to ensure staff are capable of handling emergency situations. (Waiver Completed) In-services conducted to maintenance staff on 1/10/17 and 1/18/16 to conduct daily rounds to ensure that heat pumps are functioning well. Thermostal set between 71 to 81. Exhaust securely installed on the window. Any identified problems will be corrected immediately. Maintenance staff will check room temperatures at least 3x a day. If it is too hot they will lower the thermostal. If it is too cold they will increase the thermostat or possible installation of heat	K 161	non-sprinklered 4 III (211) sprinklered 5 IV (2HH) 6 V (111) 7 III (200) non-sprinklered 8 V (000) sprinklered 8 V (000) sprinklered storiet throughout by an system in accorda 19.3.5) Give a brief descriptor of smoke approval. Complete plan of the buildir This STANDARD Surveyor: 29665 Based on observinterview, the fact integrity of their be evidenced by lea attic access door affected five of fit leaks could result hazardous condit access doors could for the surveyor. NFPA 101, Life S 4.6.1.1 The author determine wheth met.	Not allowed Maximum 1 story Is must be sprinklered approved, supervised automatic ance with section 9.7. (See ription, in REMARKS, of the number of stories, including son which patients are located, or fire barriers and dates of ete sketch or attach small flooring as appropriate. Is not met as evidenced by: atton, record review, and allity failed to maintain the suilding construction. This was keen the roof and by fire-rated as that were propped open. This was keen the increased risk of the increased risk of the increased spread expressed in the increased spread expressed in the increased spread expressed in the provisions of this Code are		First Month - Hire provider, architect and structur - Drawing of plan, specification and of documents to be submitted to OSHF Second Month - Submission of plans, specification are lated documents to OSHPD for apithe project Plan adjustment as needed per OS compliance. Third Month - Construction of the project OSHPD final inspection and approx Signing off of the project to OSHPD Staff received quarterly in-services of Safety provider regarding fire drills, of drills and other emergency drills to eare capable of handling emergency (Waiver Country Inspection and 1/10/17 and 1/18/16 to conduct daily ensure that heat pumps are function. Thermostat set between 71 to 81. Esecurely installed on the window. An problems will be corrected immedia. Maintenance staff will check room to at least 3x a day. If it is too hot they the thermostat. If it is too cold they the thermostat.	wither related PD. and other proval of HPD wal. com Life disaster ensure staff situations. completed) ce staff on rounds to sing well. whaust ensure staff on which is in the province of the province will increase will increase.		

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

Event ID: T90D21

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PRINTED: 01/12/2017 FORM APPROVED OMB NO. 0938-0391

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIS A. BUILDIN	PLE CONSTRUCTION G 02	(X3) DATE COMP	SURVEY LETED
		555066	B. WING		01/0	6/2017
	PROVIDER OR SUPPLIE	R ER OF FILLMORE, LLC	STREET ADDRESS, CITY, STATE, ZIP CODE 118 B ST FILLMORE, CA 93015			
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF C (EACH CORRECTIVE ACTIVE	ON SHOULD BE HE APPROPRIATE	(X5) COMPLETION DATE
K 161	specifically provide determined by the Findings: During a facility the from 1/5/17 to 1/0 observed. 1. At 10:33 a.m., heat pump in the was exhausted in approximately 18 access door. The disabled and the the adjacent corresponding as a fire-rated and 2. At 10:52 a.m., heat pump in the was exhausted in approximately 1 access door. The disabled. 3. At 11:07 a.m., heat pump in the that was exhausted in approximately 3 access door. The disabled. The control of the piece of cardboninches by 16 inc. 4. At 11:25 a.m., heat pump in the exhausted into the pump in the exhausted into the piece.	ding occupants and that are not ded for by this Code shall be le authority having jurisdiction. Sour with Maintenance Staff 1 6/17, the walls and ceilings were on 1/5/17, there was a portable corridor next to Room 12 that into the opening of an sinch by 18 inch metal attic neattic access door springs were door was held open by screws in ridor wall. The door was labeled coess door. I on 1/5/17, there was a portable corridor next to Room 1 that into the opening of an sinch by 18 inch metal attic neattic access door springs were a corridor next to Room 1 that into the opening of an sinch by 18 inch metal attic neattic access door springs were sted into the opening of an of inch by 20 inch metal attic neattic access door springs were opening was partially covered by a lard that was approximately 24		In-service conducted to nurse 12/13/16 by DSD regarding p of heat pumps thermostat and cases of emergencies. Maintenance staff will conduct raining and after the rain to e leaks are fixed immediately. Leak in administrators office overhang in the front entrance 1/23/17. Facility hired professional roof all leaks in the facility. Procompletion 2/24/17. Maintenance supervisor and daily rounds to ensure that he thermostat in proper setting, within acceptable level and esecured. Any identified problemmediately. QA committee will review me heat pumps and room tempinaintenance supervisor and prompt corrective actions and any identified problems. QA recommend additional correspondence of the continued compliance.	roper adjustment d turning it of in et rounds when it is insure that roof and through the ewere fixed on each project. DSD will conduct leat pump room temperature exhaust properly dem will be corrected on the implemented on committee will ective action as each of the control of the committee will ective action as tored by supervisor and DSD.	

FORM CMS-2567(02-99) Previous Versions Obsolete Event ID T90D21

Facility ID: CA050000049

If continuation sheet Page 6 of 33



STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION NAME OF PROVIDER OR SUPPLIER		DENTIFICATION NUMBER: A. BUILD 555066 B. WING		PLE CONSTRUCTION G 02	COM	PLETED 06/2017
		R OF FILLMORE, LLC	STREET ADDRESS, CITY, STATE, ZIP CODE 118 B ST FILLMORE, CA 93015			
(X4) ID PREFIX TAG	(EACH DEFICIEN	SUMMARY STATEMENT OF DEFICIENCIES (EACH DEFICIENCY MUST BE PRECEDED BY FULL REGULATORY OR LSC IDENTIFYING INFORMATION) TAG PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD TAG CROSS-REFERENCED TO THE APPROPR DEFICIENCY)		SHOULD BE	(X5) COMPLETION DATE	
K 161	opening was cove board with a an a hole in the middle of the sexhausted into the solution attic access door opening was cove board with a an a hole in the middle of the solution at the solut	springs were disabled. The ered by a single layer of gypsum pproximately 9 inch by 8 inch e. on 1/5/17, there was a portable corridor near Room 43 that was e opening of an approximately himetal attic access door. The springs were disabled. The ered by a single layer of gypsum approximately 10 inch by 9 inch e. on 1/5/17, the shower room next under construction. There was and water was dripping through ght fixture that was turned on. of an approximately 5 gallon elow the leak. It was raining ew at 11:48 a.m., Maintenence at the facility was undergoing a externoof. He stated that the		LINE SATE VICEOB SAN BERK WA	E UNIT	

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A. BUILDI	TIPLE CONSTRUCTION NG 02	co	NTE SURVEY OMPLETED
		555066	B. WING			1/06/2017
	PROVIDER OR SUPPLIER	R OF FILLMORE, LLC	STREET ADDRESS, CITY, STATE, ZIP CODE 118 B ST FILLMORE, CA 93015			
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PROVIDER'S PLAN PREFIX (EACH CORRECTIVE A TAG CROSS-REFERENCED TO DEFICIE		ACTION SHOULD BE TO THE APPROPRIATE	(X5) COMPLETION DATE
K 161	Continued From page 7		K 1	61		
		attic access door springs were or was labeled as a fire-rated				
	going through the in the administrate	on 1/5/17, there was a leak ceiling, near the sprinkler head, ors office. There was a tarp and collecting water below the leak.				
	Maintenance Dire	w at 12:41 a.m., the Regional ctor stated that the leak was not from any piping.				
	leaks going througentrance. The lead and water puddled	on 1/5/17, there were three gh the overhang in the front aks were near the light fixtures d below. One of the water of the facility				
	projects not yet fir provided. There was associated with the with a permit issue with the roof/chilled Project S151523- 12/14/15, was assembled to the control of the contr	on 1/6/17, a list of construction nalized by OSHPD were were two project numbers are roof. Project S150481-56-00, ed on 8/16/16, was associated er/boiler/HVAC replacement and 56-00, with a permit issued on sociated with a roof repair. The visit report provided for the roof a from the ACO's inspection on the project being at 2%		CH		415
	completion. No fi	eld visit reports associated with ent project were provided.		140	1	•
	Manager stated to scheduled for rep units are installed	w at 9:45 a.m., the Project hat the roof will not be lacement until the new HVAC since installation of the HVAC e penetrations in the roof. He			MET COME UNIT PERMANENTO	

	ATEMENT OF DEFICIENCIES ID PLAN OF CORRECTION (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 555066		(X2) MULTIPLE CONSTRUCTION A. BUILDING 02		(X3) DATE SURVEY COMPLETED	
			B. WING		01/0	6/2017
	PROVIDER OR SUPPLIE	R ER OF FILLMORE, LLC	1	TREET ADDRESS, CITY, STATE, ZIP CODE 18 B ST ILLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIES ICY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	LDBE	(X5) COMPLETION DATE
K 161	was made aware 12. During a tele Administrator 1 of that the IOR and yesterday (1/9/17 temporary heat p	of the leaks observed on 1/5/17, phone interview with on 1/10/17 at 9:34 a.m., he stated ACO were in the building 7) and the ACO stated that the numbs were not permitted to be	K 161	LIVE SALCTY CODE DAIF	NETA l	
K 211 \$\$=F	exhausted into the NFPA 101 Means of Egress Aisles, passagevexit locations, and with Chapter 7, a continuously main full use in case of 18/19.2.2 throug 18.2.1, 19.2.1, 7. This STANDARI Surveyor: 29668 Based on observinterview, the fact means of egress corridors that we This affected for and access to all	ne attic. Is of Egress - General Is - Genera	K 211	The following portable heat pumps we relocated to empty rooms and exhaus window. Egress corridor next to room 12, room 1, front entrance, room 39, room 22 and room 26. Majority of residents are affected. Waiver - Greenfield Care Center of Filmore is requesting waiver for a period of three months or more for the use of comme heat pumps located in the empty room Replacement of facilities HVAC systematics are undue financial hardship to facilities Construction Milestones	e (3) ercial ms. em will	2/6/2017
	19.2.3.4 Any red shall be not less width where sen patient sleeping permitted by one (1) Aisles, corrid not intended for	Safety Code, 2012 Edition. quired aisle, corridor, or ramp than 48 in. (1220 mm) in clear ving as means of egress from rooms, unless otherwise e of the following: lors, and ramps in adjunct areas the housing, treatment, or use of pe not less than 44 in. (1120 mm)		First Month - Hire provider, architect and structur - Drawing of plan, specification and of documents to be submitted to OSHF Second Month - Submission of plans, specification are related documents to OSHPD for approject.	other related PD. and other	

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING 02		(X3) DATE SURVEY COMPLETED	
NAME OF I	PROVIDER OR SUPPLIE	555066	B WING	TREET ADDRESS, CITY, STATE, ZIP CODE		6/2017
		R OF FILLMORE, LLC	1	18 B ST ILLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIEN	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF CORRECTIVE ACTION SHO (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APP DEFICIENCY)	DULD BE	(X5) COMPLETION DATE
K 211	mm), noncontinue in. (150 mm) from handrail height, s (3) Exit access w complying with th be permitted. (4) Projections int permitted for whe all of the following (a) The wheeled clear unobstructe in.(1525 mm). (b) The health ca and training prog the wheeled equi emergency. (c) The wheeled following: i. Equipment in u ii. Medical emerg iii. Patient lift and (5) Where the co mm), projections permitted for fixe the following con (a) The fixed furr floor or to the wa (b) The fixed furr unobstructed cor mm), except as p (c) The fixed furr of the corridor. (d) The fixed furr grouping does no m2). (e) The fixed furr	structed width. or width is at least 6 ft (1830 ous projections not more than 6 on the corridor wall, above the shall be permitted. ithin a room or suite of rooms are requirements of 19.2.5 shall to the required width shall be seled equipment, provided that a conditions are met: equipment does not reduce the ed corridor width to less than 60 or eoccupancy fire safety plan are address the relocation of pment during a fire or similar equipment is limited to the seand carts in use transport equipment or in use transport equipment or into the required width shall be add furniture, provided that all of ditions are met: niture is securely attached to the		(Waiver Continued) - Plan adjustment as needed per Ocompliance. Third Month - Construction of the project OSHPD final inspection and approsize signing off of the project to OSHP Staff received quarterly in-services Safety provider regarding fire drills, drills and other emergency drills to aare capable of handling emergency (Waiver In-service conducted on 1/10/17 at maintenance staff by administrator that hallways are free of obstruction at all times. Maintenance supervisor will condurounds to ensure hallways are free obstruction at all times. Any identification at all times. Any identification at all times are construction at all times. Any identification at one supervisor on hallway to ensure prompt corrective action implemented on any identified proof this correction will be monitored to supervisor for continued compliant. Please see F161 for additional conactions.	from Life disaster ensure staff cy situations. Completed) and 1/18/17 to to ensure staff fied problems reports by any sobstruction is are blems.	e



	TATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER.		(X2) MUI A. BUILD		E CONSTRUCTION 02	(X3) DATE SURVEY COMPLETED	
		555066	B WING			01/0	06/2017
	PROVIDER OR SUPPLIER	OF FILLMORE, LLC		11	TREET ADDRESS, CITY, STATE, ZIP CODE 18 B ST ILLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	LD BE	(XS) COMPLETION DATE
K 211	obstruct access to protection equipme (g) Corridors throughout smoke of with 19.3.4, or the arranged and local by the facility staff similar space. (h) The smoke conthroughout by an asprinkler system in 19.2.3.5 The aisle arranged to avoid convenient removes carried on stretchers. Findings: During a facility to from 1/5/17 to 1/6 observed. 1. At 10:15 a.m., theat pump in the that was exhausted in the egress contained in the was exhausted in the was exhausted in the exhausted in the exhausted in the egress contained in the eg	t 10 ft (3050 mm). The is located so as to not building service and fire ent. Ighout the smoke compartment in electrically supervised detection system in accordance fixed furniture spaces are ted to allow direct supervision from a nurses' station or impartment is protected approved, supervised automation accordance with 19.3.5.8. In corridor, or ramp shall be any obstructions to the all of nonambulatory persons error on mattresses serving as early with Maintenance Staff 1 1/17, the egress corridors were considered into an HVAC vent. The head approximately 2 feet 4 inches period or next to Room 18 to an attic access door. The ded approximately 2 feet 2	3	211			

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MUI A BUIL(CONSTRUCTION		(X3) DATE SURVEY COMPLETED		
		555066	8 WING			01	/06/2017	
	PROVIDER OR SUPPLIER	R OF FILLMORE, LLC		118	EET ADDRESS, CITY, STATE, ZIP COUE B ST LMORE, CA 93015			
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREF TAC		PROVIDER'S PLAN OF CORRE (EACH CORRECTIVE ACTION SH CROSS-REFERENCED TO THE APP DEFICIENCY)	OULD BE	(X5) COMPLETION DATE	
	heat pump in the was exhausted intheat pump protruct inches into the eg. 4. At 11:04 a.m., opumps were label they were rented. rental agreement portable heat pum facility since 11/29. 5. At 11:07 a.m., on heat pump in the that was exhausted. The heat pump in the exhausted into an pump protruded a into the egress corridor. 8. At 11:50 a.m., heat pump in the exhausted into an pump protruded a egress corridor. 8. At 11:50 a.m., heat pump in the was exhausted into an pump protruded a egress corridor.	on 1/5/17, there was a portable corridor next to Room 1 that to an attic access door. The ded approximately 2 feet 3 ress corridor. on 1/5/17, the portable heat ed with stickers indicating that Administrator 1 provided the which showed that eight "1 ton ap" units were rented by the area of the corridor near the front entrance ed into an attic access door, rotruded approximately 2 feet 4 ress corridor. on 1/5/17, there was a portable corridor near Room 39 that was a attic access door. The heat approximately 2 feet 2 inches		211				
		on 1/5/17, there was a portable corridor next to Room 26 that						

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTII A. BUILDIN	PLE CONSTRUCTION G 02	(X3) DATE SURVEY COMPLETED		
		555066	B. WING _		01/0	6/2017	
	ROVIDER OR SUPPLIE	ER OF FILLMORE, LLC		STREET ADDRESS, CITY, STATE, Z 118 B ST FILLMORE, CA 93015	TIP CODE		
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE ACT CROSS-REFERENCED TO DEFICIENCE	TION SHOULD BE THE APPROPRIATE	(X5) COMPLETION DATE	
K 211	heat pump protrethe egress corrided. Projects not yet for provided. Project issued on 8/16/1 roof/chiller/boiler visit reports assorproject were proposed were an interimuntil the HVAC uthat the plans for the egress corridation.	on to an attic access door. The laded approximately 2 feet into lor. on 1/6/17, a list of construction inalized by OSHPD were at \$150481-56-00, with a permit 6, was associated with the laded replacement. No field ociated with the roof replacement.	K 21	,	1.601		
K 341 SS=C	Administrator 1 that the IOR and yesterday (1/9/1 temporary heat in the egress co NFPA 101 Fire A Fire Alarm Syste A fire alarm syste components apaccordance with and NFPA 72, N provide effective building. In area detection is instunit. In new occurrence of the interest	phone interview with on 1/10/17 at 9:34 a.m., he stated ACO were in the building 7) and the ACO stated that the pumps were not permitted to be rridor or exhausted into the attic. Alarm System - Installation em - Installation em - Installed with systems and proved for the purpose in a NFPA 70, National Electric Code lational Fire Alarm Code to a warning of fire in any part of the is not continuously occupied, alled at each fire alarm control upancy, detection is also installed opliance circuit power extenders,	К3	All residents are affected. LSC provider will continue to ensure staff are fully train case of fire disaster or any Daily round will conducted maintenance supervisor, D	gned off to ACO in completion 2/16/17. to conduct fire drill to ni-annual disaster dril ned to respond in kind of emergency.		

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPL A. BUILDING	E CONSTRUCTION 02	(X3) DATE SURVEY COMPLETED
		555066	B_WING		01/06/2017
	PROVIDER OR SUPPLIER	R OF FILLMORE, LLC	1	TREET ADDRESS, CITY, STATE, ZIP COD 18 B ST ILLMORE, CA 93015	E
(X4) ID PREFIX TAG	(EACH DEFICIENC	TATEMENT OF DEFICIENCIES BY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF CORRE (EACH CORRECTIVE ACTION SH CROSS-REFERENCED TO THE API DEFICIENCY)	OULD BE COMPLETIN
K 341 Continued From page 13 and supervising station transn Fire alarm system wiring or ot paths are monitored for integr 18.3.4.1, 19.3.4.1, 9.6, 9.6.1.8		tation transmitting equipment, wiring or other transmission ed for integrity.	K 341	Supervisor to ensure facility is free hazards. Any identified problems was corrected immediately. QA committee will review monthly fire hazards to ensure prompt correct implemented on any identified	reports on rective actions
	This STANDARD is not met as evidenced by: Surveyor: 29665 Based on record review and interview, the facility failed to ensure that the new fire alarm system was installed with approval from the AHJ. This was evidenced by a new fire alarm system that had not been approved by OSHPD pending a repair. This affected five of five smoke compartments and could result in the increased risk of fire alarm system and device malfunctions. NFPA 101, Life Safety Code, 2012 Edition. 19.3.4.1 General. Health care occupancies shall be provided with a fire alarm system in accordance with Section 9.6. 9.6.1.3 A fire alarm system required for life safety shall be installed, tested, and maintained in accordance with the applicable requirements of NFPA 70, National Electrical Code, and NFPA 72, National Fire Alarm and Signaling Code, unless it is an approved existing installation, which shall be permitted to be continued in use. 9.6.1.4 All systems and components shall be approved for the purpose for which they are installed. NFPA 72, National Fire Alarm and Signaling Code, 2010 Edition. 10.14.2.1 All systems shall be installed in			This correction will be monitored to administrator, DON, DSD and Ma Supervisor for continued compliar	intenance
				LIFE SAFETY CONE U SAN U DOVA (DINC	

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A. BUILDING 02		(X3) DATE SURVEY COMPLETED	
		555066	B. WING		01/	06/2017
	PROVIDER OR SUPPLIE	ER OF FILLMORE, LLC		STREET ADDRESS, CITY, STATE, ZIF 118 B ST FILLMORE, CA 93015	CODE	
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	ID PREFI TAG			(X5) COMPLETION DATE
K 341	accordance with approved by the 10.18.1.2 At the request, complet information rega alterations, inclusive system or service matrix, battery compliance circuit be submitted for 10.18.1.3 Before installation, if recipirisdiction, the invitten statement been installed in and tested in accordance of the responsibility. 10.18.1.4 The result of 10.18.2.1.1, shall be permitted statement requirements of the responsibility. 10.18.2.4 Verification of the requirements of the referring concriteria applicable be certified by a statement requirements of the referring concriteria applicable certified by a statement requirements of the referring concriteria applicable certified by a statement requirements of the referring concriteria applicable certified by a statement requirements of the referring concriteria applicable certified by a statement requirements of the referring concriteria applicable certified by a statement requirements of the referring concriteria applicable certified by a statement requirements of the referring concriteria applicable certified by a statement requirements of the referring concriteria applicable certified by a statement requirements of the referring concriteria applicable certified by a statement requirements of the referring concriteria applicable certified by a statement requirements.	the specifications and standards authority having jurisdiction. authority having jurisdiction's authority having jurisdiction's authority having jurisdiction's are reding the system or system ding specifications, type of a shop drawings, input/output alculations, and notification voltage drop calculations, shall approval. It requesting final approval of the quired by the authority having installing contractor shall furnish a stating that the system has accordance with approved plans cordance with the manufacturer's actions and the appropriate NFPA are do to be a part of the written and to be a part of the written are din 10.18.1.3. When more than has been responsible for the contractor shall complete the form for which that contractor had action of Compliant Installation.				

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MUI A. BUILD		CONSTRUCTION 2		TE SURVEY MPLETED
		555066	B WING	i	T What did the	01	/06/2017
	PROVIDER OR SUPPLIER	OF FILLMORE, LLC		118	REET ADDRESS, CITY STATE, ZIP (B B ST LLMORE, CA 93015	CODE	
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAC		PROVIDER'S PLAN OF CO (EACH CORRECTIVE ACTIO) CROSS-REFERENCED TO THE DEFICIENCY)	N SHOULD BE	(AS) COMPLETION DATE
K 341	Continued From pa	age 15	K	341			
	installed system includes all compo components and further operate as required 100 percent accept with Chapter 14, and documentation has owner. Exception: Where modification, or reconfiguration of a verification shall be for the new work of in accordance with Chapter 14 shall be 10.18.2.4.3 Verification.	only, and reacceptance testing in the acceptable acceptable ation shall include written any required corrective actions					
	Findings:	ur with Maintenance Staff 1					
		/17, the fire alarm system	:	İ			
	OSHPD website s open project relate alarm system pan	on 1/5/17, public records on the showed that the facility had an ed to the installation of the fire el. The documents related to equested from Administrator 1 Staff 1.	1				
	vendor at 2:15 p.r OSHPD FLSO ha	e interview with the fire alarm m. on 1/5/17, he stated that the s signed off on the system but ssue with the electrical wiring					;

	FOF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MUL A BUILD		E CONSTRUCTION 12	(X3) DATE S	
		555066	B. WING		· · · · · · · · · · · · · · · · · · ·	01/06	3/2017
	PROVIDER OR SUPPLIER FIELD CARE CENTER	OF FILLMORE, LLC		11	TREET ADDRESS, CITY, STATE, ZIP CODE 8 B ST ILLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORREC (EACH CORRECTIVE ACTION SHO CROSS-REFERENCED TO THE APPI DEFICIENCY)	ULD BE	(XS) COMPLETION DATE
	At 9:05 a.m., on 1/4 a permit for the production of the production of the production of the FLSO inspection approved the fire at the project was at ACO/IOR inspection electrical panel who have the panel schedology. The final approval issued pending the work noted by the NFPA 101 Corrido Corridors - Constructed with a rating. In fully spring partitions are only smoke. In nonsprito the underside of ceiling to the ceiling. Corridors in the ceiling. Corridors in accordance with a racordance with a	r holders. He stated that the completed yet. 6/17, Administrator 1 provided object \$150275-56-00, issued on accement of the fire alarm 6/17, the field visit report from on 0.7/13/16 showed that she alarm system and indicated that 95% completion pending the on. The field visit report from on 11/17/16 indicated "the ich serves the fire alarm shall nedule updated per CEC from OSHPD had not yet been a completion of the electrical ACO. rs - Construction of Walls arated from use areas by walls arated from use areas by walls t least 1/2-hour fire resistance enklered smoke compartments, required to resist the transfer of inklered buildings, walls extend if the floor or roof deck above or walls may terminate at the logs where specifically permitted assemblies in corridor walls are in Section 8.3, but in sprinklered are are no restrictions in area or	K	341	Parts were secured and maintenant installed, on 1/11/17, plates behind tablets on walls next rooms 14, 15, and corridor across from the nurse. Residents near the identified room. In-service conducted on 1/10/17 armaintenance staff by administrator maintain integrity of corridor wall conductor inspection to ensure it is from penetrations. Any identified proble corrected immediately.	the following 5, 38, 41, 47 s stations. s are affected and 1/18/17 to to ensure to construction. lict monthly see of	

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIP A BUILDING B. WING	LE CONSTRUCTION 5 02		PLETED
		555066		OZDET - PODERO O'D/ OYATE 7/0/		16/2017
	PROVIDER OR SUPPLIE	ER OF FILLMORE, LLC		STREET ADDRESS, CITY, STATE, ZIP (118 B ST FILLMORE, CA 93015	CODE	
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF CO (EACH CORRECTIVE ACTION CROSS-REFERENCED TO THE DEFICIENCY)	N SHOULD BE	COMPLETION DATE
K 362	If the walls have rating	a fire resistance rating, give the if the walls terminate at the ceiling, give brief description escribing the ceiling throughout 2.7 Do is not met as evidenced by: Do vation and interview, the facility on the corridor wall construction. Doed by penetrations in the This affected three of five smoke and could result in the faster and fire. Does and fire. Does and fire. Does and fire and fire and through and concealed spaces, such as spended ceilings; and through aral and mechanical spaces, as permitted by 19.3.6.2.4 through and dor walls shall form a barrier to a for smoke. Does compartments protected an approved, supervised automation and accordance with 19.3.5.7, a se permitted to be separated from any non-fire-rated partitions and and to terminate at the ceiling and is constructed to limit the		QA committee will review mont corridor penetration to ensure pactions are implemented on an problems. This correction will be monitore Maintenance Supervisor for cocompliance.	orompt corrective by identified and by	

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MUI A. BUILD		CONSTRUCTION 2		E SURVEY PLETED
		555066	B WING			01/0	06/2017
	PROVIDER OR SUPPLIER	OF FILLMORE, LLC		118	REET ADDRESS, CITY, STATE, ZIP CODE B B ST LLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPRO DEFICIENCY)	LO BE	COMPLETION DATE
K 362	1. At 10:39 a.m., or with a tablet on the There was an appreciangular penetrative mount with a continuous staff 1 stated that earlier this year by 2. At 10:42 a.m., or with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative mount with a continuous with a tablet on the There was an apprectangular penetrative with a tablet on the There was an apprectangular penetrative with a tablet on the There was an apprectangular penetrative with a tablet on the There was an apprectangular penetrative with a tablet on the There was an apprectangular penetrative with a tablet on the There was an apprectangular penetrative with a tablet on the There was an apprectangular penetrative with a tablet on the There was an apprectangular penetrative with a tablet on the There was an apprectangular penetrative with a tablet on the There was an apprectangular pene	17, the corridor walls were 1/5/17, there was a mount corridor wall next to Room 14. coximately 3 inch by 2 inch ation in the corridor wall behind		362			

TATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA (X2) MULTIPLE CONSTRUCTION (X3) DATE S (X3) DATE							
		555066	B. WING		·	01/0	6/2017
	DER OR SUPPLIER	OF FILLMORE, LLC		1:	TREET ADDRESS, CITY, STATE, ZIP CODE 18 B ST ILLMORE, CA 93015		
	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	BE :	(X5) COMPLETION DATE
The rect the 7. A with nurs inch corr thro K 500 NFF SS=F Buil List 18.5 are defi app cita Thi Su Bas inter corr spr sys	rangular penetrimount with a contract 11:49 a.m., on a tablet on the ses station. The by 2 inch rectridor wall behind by 10:10 Building Services in the REMAR 5 and 19:5 Building Services in the REMAR 5 and 19:5 Building and 19:5 Building Services in the REMAR 5 and 19:5 Building Services in the REMAR 5 and 19:5 Building Services in the service Life Sand 19:5 Building Services and 19:5 Building Services in the services on observation, should be services, the facility of the services of inspection of the services of inspection of the services of the services and of smoke stem.	roximately 3 inch by 2 inch ation in the corridor wall behind ord going through. In 1/5/17, there was a mount e corridor across from the here was an approximately 3 angular penetration in the d the mount with a cord going	K		Provider was in the building on 1/10/17 started servicing the 52 dampers. Dam certified to be in good condition on 1/1 All residents are affected. In-service conducted on 1/10/17 and 1/2 ensure that dampers are serviced accesschedule. Maintenance Supervisor will review, and damper records of services to ensure that damper service should be done timely identified problem will be corrected immore QA committee will review quarterly on services report to ensure prompt correlaction on any identified problems. This correction will be monitored by Maintenance Supervisor for continued compliance.	pers were 7/17. /18/17 to ording to nnually, that next . Any mediately. damper	2/6/2017

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MUI A BUILT		E CONSTRUCTION 02		E SURVEY PLETED
		555066	B. WING	·		01/0	06/2017
	PROVIDER OR SUPPLIER	R OF FILLMORE, LLC		11	FREET ADDRESS, CITY, STATE, ZIP CODE 18 B ST ILLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES LY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREF TAC		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPROVIDERCY)	D BE	(X5) COMPLETION DATE
K 500	and related equipr with NFPA 90A, St Air-Conditioning a NFPA 90B, Standa Air Heating and Ai applicable, unless existing installation be continued in set NFPA 90A, Standa Air-Conditioning a Edition 5.4.7.1 Fire damps smoke dampers; ainstalled in accord listings and the mainstructions and the Standard for Fire Protectives. NFPA 80, Standard Opening Protectives. NFPA 80, Standard Opening Protectives. NFPA 80, Standard Opening Protectives. 19.4.1 Each dampinspected 1 year at 19.4.1.1 The test then be every 4 years the frequency shall the standard for Fire protection of the frequency shall the standard for Fire and corrected as 19.4.3 Full unobs combination fire/and corrected as	eating, ventilating ductwork, ment shall be in accordance randard for the Installation of and Ventilating Systems, or ard for the Installation of Warm r-Conditioning Systems, as such installations are approved as, which shall be permitted to ervice. and for the Installation of and Ventilating Systems, 2012 ers, including their sleeves; and ceiling dampers shall be rance with the conditions of their anufacturer's installation are requirements of NFPA 80, Doors and Other Opening and Other Opening ers, 2010 Edition. The shall be tested and after installation. and inspection frequency shall be arrs, except in hospitals, where all be every 6 years. The shall be completed in a safe and wearing personal protective tructed access to the fire or smoke damper shall be verified.		500			

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER: 555066	A. BUILDIN	IPLE CONSTRUCTION NG 02	COM	X3) DATE SURVEY COMPLETED	
NAME OF F	PROVIDER OR SUPPLIE	R		STREET ADDRESS, CITY, STATE, ZI		.00,2011	
GREENF	IELD CARE CENTE	R OF FILLMORE, LLC	118 B ST FILLMORE, CA 93015				
(X4) ID PREFIX TAG	(EACH DEFICIEN	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	PREFIX TAG	PROVIDER'S PLAN OF ((EACH CORRECTIVE ACT) CROSS-REFERENCED TO T DEFICIENC'	ION SHOULD BE HE APPROPRIATE	(X5) COMPLETION DATE	
K 500	ensure full closure equipped. 19.4.5 The opera verify that there is rusted, bent, missiblades, or defection of the second of th	tional test of the damper shall so no damper interference due to aligned, or damaged frame or twe hinges or other moving parts. The shall not be penetrated jects that would affect fire his. The shall not be blocked from any. The link shall be reinstalled after the same size,	K 5	00			
		tour with Maintenance Staff 1					

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:			TE SURVEY MPLETED	
	PROVIDER OR SUPPLIE	R ER OF FILLMORE, LLC	B. WING	STREET ADDRESS, CITY, STATE, 2 118 B ST FILLMORE, CA 93015		06/2017
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIES ICY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE AC CROSS-REFERENCED TO DEFICIEN	TION SHOULD BE THE APPROPRIATE	(X5) COMPLETION DATE
K 500	from 1/5/17 to 1/6 observed. 1. At 10:29 a.m., link observed in toutside Room 18 white paint on it. 2. At 2:50 p.m., or maintenance recovere provided. During an intervious Staff 1 confirmed maintaining the oknow that the factorial with the 52 fusible in the facility. The egress corridors the dining room, There were no remaintenance of NFPA 101 Utilities. Utilities - Gas an Equipment using complies with NI electrical wiring NFPA 70, Nation	on 1/5/17, there was a fusible the air vent located in the corridor b. The fusible link had spots of the fusible link fire damper ords were requested but none the fusible was equipped with dampers. In 1/6/17, Maintenance Staff 2 and fusible link fire dampers they identified here were some located in the fusible link fire dampers they identified here were some located in the fusible had these dampers. The fusible lectric fusible lectric fusible lectric fusible lectric fusible lectric code in the fusible lectric code. Existing continue in service provided no	K	The facility will ensure to grinstallation of dryer and ware facility is requesting waive (3) or more to get OSHPD dryer and water heater Timeline - First Month Hire architect to draw the and other documents to be	et permit prior to ater heater. er for period of three permit for laundry	

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MUL A. BUILD		E CONSTRUCTION 02		SURVEY PLETED
		555066	B WING			01/0	06/2017
	ROVIDER OR SUPPLIER	OF FILLMORE, LLC		1	TREET ADDRESS, CITY, STATE, ZIP CODE 18 B ST ILLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIENCY	TEMENT OF DEFICIENCIES MUST BE PRECEDED BY FULL SCIDENTIFYING INFORMATION)	PREF TAG		PROVIDER'S PLAN OF CORRECTIC (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPROV DEFICIENCY)	D BE	(X5) COMPLETION DATE
	Surveyor: 29665 Based on observat interview, the facilit appliances connect was evidenced by o labeled as "out of s new water heater a dryers without a peresult in the increas gas lines from the explosion. This aff compartments. NFPA 101, Life Sat 19.5.1.1 Utilities sh of Section 9.1. 9.1.1 Gas. Equipm piping shall be in a National Fuel Gas Petroleum Gas Co are approved exist permitted to be cor NFPA 54, National 1.5 Enforcement. and enforced by the designated by the 5.1.1 Installation o required by the au piping sketch or pl proceeding with th show the proposed different branches	ion, record review, and y failed to maintain the ted to natural gas lines. This one water heater that was service," and by installation of a and two industrial clothes rmit from the AHJ. This could sed risk of detachment of the appliances and cause fire and fected one of five smoke fety Code, 2012 Edition, reall comply with the provisions ent using gas and related gas accordance with NFPA 54, Code, or NFPA 58, Liquefied de, unless such installations ing installations, which shall be			Second Month - Submission of plan to OSHPD for reviplan adjustment as needed. Third Month - OSHPD inspection and final approval project and issuance of permit. Maintenance Supervisor will conduct vinspection of laundry dryer and water ensure they are in good working condiproblem will be corrected immediately. Staff received in-services from facility provider regarding emergency situation include fire drills, disaster drills and of emergency situations. This will ensure capable of handling emergency situal. QA committee will review quarterly relaundry dryer permit and water heate ensure prompt corrective actions are implemented on any identified proble. This correction will be monitored by Administrator and Maintenance Supercontinued compliance.	weekly heater to lition. Any file safety ons that ther e staff are tions. eports on r permit to m.	

AND PLAN OF CORRECTION IDENTIFICATI		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	A. BUILDIN	PLE CONSTRUCTION IG 02	(X3) DATE SURVEY COMPLETED	
		555066	B. WING_			/06/2017
NAME OF PROVIDER OR SUPPLIER GREENFIELD CARE CENTER OF FILLMORE, LLC				STREET ADDRESS, CITY, STATE, Z 118 B ST FILLMORE, CA 93015	IP CODE	
(X4) ID PREFIX TAG	(EACH DEFICIEN	STATEMENT OF DEFICIENCIES NCY MUST BE PRECEDED BY FULL R LSC IDENTIFYING INFORMATION)	ID PREFIX TAG	PROVIDER'S PLAN OF (EACH CORRECTIVE ACT CROSS-REFERENCED TO T DEFICIENCE	TION SHOULD BE THE APPROPRIATE	(X5) COMPLETION DATE
K 511	connected to a g piping shall be cl has adequate ca 5.1.2.2 If inadequentarged as requented as requented as requented as requented as a second	Existing System. ditional appliances are being as piping system, the existing hecked to determine whether it impacity. The existing system shall be bired, or separate gas piping of ity shall be provided. The existing system shall be bired, or separate gas piping of ity shall be provided. The existing system shall be bired, or separate gas piping of ity shall be provided. The existing system shall be bired, or separate gas piping of ity shall be provided. The approved. The approved is to the appliances utilizing existence of the appliances utilizing existence at the appliances of the appliance at the approximately 100-gallon in the appr				

		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MULTIPLE CONSTRUCTION A BUILDING 02			(X3) DATE SURVEY COMPLETED	
		555066	B WING			01/0	6/2017
NAME OF PROVIDER OR SUPPLIER GREENFIELD CARE CENTER OF FILLMORE, LLC				1	TREET ADDRESS, CITY, STATE, ZIP CODE 18 B ST ILLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROPE DEFICIENCY)	8E :	(X5) COMPLETION DATE
	tankless water healines next to the outlines and tankless water healing a telephone ACO on 1/5/17 at a facility did not obtain the water heater real the water heater real At 11:30 a.m., on 1 Maintenance Staff installed on 12/21/6/1/16. The invoice heater was replaced NFPA 101 HVAC Heating, ventilation comply with 9.2 and accordance with the specifications. 18.5.2.1, 19.5.2.1, This STANDARD Surveyor: 29665	in 1/5/17, there was a new ter attached to natural gas tof service water heater. If at 10:25 a.m., Maintenance they replaced the previous ter this year. In interview with the OSHPD I1:51 a.m., he stated that the in permits for the new dryers or eplacement. I6/17, invoices provided by 1 showed that one dryer was 15 and one was installed on es also showed that the water ed on 6/2/16 In, and air conditioning shall and shall be installed in the manufacturer's Is not met as evidenced by:		511	The following portable heat pumps were relocated to empty rooms and exhaustewindow. Egress corridor next to room 18 12, room 1, front entrance, room 39, roor room 22 and room 26. Majority of residents are affected. Waiver - Greenfield Care Center of Filmore is rewaiver for a period of three (3) months for the use of 10 commercial heat pump located in the empty rooms. Replacement facilities HVAC system will cause undured.	d to the 8, room om 43, questing or more ps ent of	2/6/2017
	Based on observation and interview, the facility failed to maintain their HVAC system. This was evidenced by the failure of the central heating system and the use of portable heat pumps throughout the facility. This was also evidenced by one of those portable heat pumps that was				financial hardship to facility. Construction Milestones First Month - Hire provider, architect and structural	l enginee	r

STATEMENT OF DEFICIENCIES AND PLAN OF CORRECTION		(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER	(X2) MUL A. BUILE		LE CONSTRUCTION 02	(X3) DATE SURVEY COMPLETED	
		555066	B WING			01/06/2017	
NAME OF	PROVIDER OR SUPPLIEF	?		5	STREET ADDRESS, CITY, STATE, ZIP CODE		
00000	UELD ALDE GENTE	5 05 5W LMODE 11 0		1	118 B ST		
GREEN	HELD CARE CENTE	R OF FILLMORE, LLC		F	FILLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIENT	TATEMENT OF DEFICIENCIES CY MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREF TAC		PROVIDER'S PLAN OF CORRECT (EACH CORRECTIVE ACTION SHOU CROSS-REFERENCED TO THE APPRI DEFICIENCY)	JLD BE	(X5) COMPLETION DATE
V 521	· Continued From	2000 26	1/	C 1 4			
I JZ I	Continued From p	-	^	321	(Waiver Continued)		
		air vent of the central HVAC	ļ		- Drawing of plan, specification and o		!
		ner heat pumps that were			documents to be submitted to OSHP	D.	
		ared attic spaces in the egress ected 69 of 69 residents and	;				
		reased harm to residents,	i		Second Month		:
	visitors, and staff.		!		- Submission of plans, specification a]
	violoto, and diam.				related documents to OSHPD for app	proval of the	
	NFPA 101, Life Sa	afety Code, 2012 Edition.			project.		
		ventilating, and air-conditioning			🕒 Plan adjustment as needed per OS	HPD	
	shall comply with	the provisions of Section 9.2			compliance.		;
	and shall be installed in accordance with the						:
ı		pecifications, unless otherwise	:		Third Month		:
	modified by 19.5.	2.2.			- Construction of the project.		!
					- OSHPD final inspection and approv	/al.	!
		ting device, other than a central	:		- Signing off of the project to OSHPD		
		all be designed and installed so					
		material cannot be ignited by the artenances, and the following			Staff received quarterly in-services f	rom Life	
	requirements also				Safety provider regarding fire drills, of		:
		s arrain apply. sch heating devices shall comply	İ		drills and other emergency drills to e		
	with the following				aare capable of handling emergency		
		chimney connected or vent				Completed)	
	connected.	•			(776.75	,	
	(b) They shall tak	ce air for combustion directly			In-service conducted on 1/10/17 and	1 1/18/17 to	
	from the outside.		1		maintenance staff by administrator t		
Ì		designed and installed to			that hallways are free of obstruction		,
		lete separation of the	:		I I I I I I I I I I I I I I I I I I I	at all tillion.	·
	combustion syste		i		Maintenance supervisor will conduc	t daily	
		of the occupied area.	1		rounds to ensure hallways are free		
		levice shall have safety features top the flow of fuel and shut			Tobstruction at all times. Any identification		
		nent in case of either excessive				a problems	
	temperature or ig				will be corrected immediately.		1
	i tomporature or it	gridott fallato.	i		0.5	amouto bu	
	9.2.1 Air-Condition	oning, Heating, Ventilating	1		QA committee will review monthly r		n'
		elated Equipment.			maintenance supervisor on hallway		П
		heating, ventilating ductwork,			to ensure prompt corrective actions		1
		pment shall be in accordance	ı		implemented on any identified prob	iems.	
		Standard for the Installation of					

	OF DEFICIENCIES OF CORRECTION	(X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:	(X2) MULTIPI A BUILDING	E CONSTRUCTION 02		E SURVEY PLETED
		555066	B. WING		01//	06/2017
NAME OF PROVIDER OR SUPPLIER GREENFIELD CARE CENTER OF FILLMORE, LLC		1	STREET ADDRESS CITY, STATE, ZIP CODE 118 B ST FILLMORE, CA 93015			
(X4) ID PREFIX TAG	(EACH DEFICIENC)	TEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PRÉFIX TAG	PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROVIDENCY)	D BE	(X5) COMPLETION DATE
K 521	NFPA 908, Standar Air Heating and Air applicable, unless existing installation be continued in ser NFPA 90A, Standar Air-Conditioning and Edition. 4.3.3.1 Pipe and duduct linings, vapor fasteners, tapes, and added to air ducts, silencers used in diprovided for in 4.3. In the form in which flame spread independent on the form in which flame spread in dependent of the form of Standard for Test Method for Standard for Test for Characteristics of the duct insulation and their adhesives, and specimen preparation of ASTM E 2231, Silencers and material Characteristics. 4.3.12.1.1 Egress term care facilities and residential occurs a portion of a suppresser serving ad	d Ventilating Systems, or rd for the Installation of Warm-Conditioning Systems, as such installations are approved s, which shall be permitted to		This correction will be monitored by maintenance supervisor for continued compliance. Please see F161 for additional correct actions.		

	STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MUI A BUILO		E CONSTRUCTION 02	(X3) DATE SURVEY COMPLETED		
		555066	a. WING			01/	06/2017	
NAME OF PROVIDER OR SUPPLIER GREENFIELD CARE CENTER OF FILLMORE, LLC				1	TREET ADDRESS, CITY, STATE, ZIP CODE 18 B ST FILLMORE, CA 93015			
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	PREF TAG		PROVIDER'S PLAN OF CORRECTIC (EACH CORRECTIVE ACTION SHOUL) CROSS-REFERENCED TO THE APPROP DEFICIENCY)	DBE	(X5) COMPLETION DATE	
K 521	egress corridors in facilities shall be prair is required for a standards. 4.3.12.1.3 An air trapermitted in walls a corridors from adjoint Findings: During a facility tou from 1/5/17 to 1/6/10 observed. 1. At 10:15 a.m., on heat pump in the extra that was exhausted with a exhaust duct and to the exhaust duct and the ex	ement between rooms and hospitals and ambulatory care ermitted where the transfer of dinical purposes by other ansfer opening(s) shall not be or in doors separating egress bining areas. For with Maintenance Staff 1 17, the HVAC system was a portable egress corridor next to Room 18 d into an HVAC vent. The vent a plastic tile connected to the the vent's grille was removed. For 1/5/17, there was a portable corridor next to Room 12 that to the attic.		521				
	heat pump in the of through an outside 5. At 11:04 a.m., of pumps were labeled	In 1/5/17, there was a portable dining room that was exhausted window. In 1/5/17, the portable heat ed with stickers indicating that Administrator 1 provided the						
<u></u>		which showed that eight "1 ton	<u> </u>		i		<u> </u>	

	OF DEFICIENCIES F CORRECTION	(X1) PROVIDER/SUPPLIER/CUA IDENTIFICATION NUMBER:	(X2) MULTIPLE CONSTRUCTION A BUILDING 02			(X3) DATE SURVEY COMPLETED	
		555066	B WING			01/0	06/2017
NAME OF PROVIDER OR SUPPLIER GREENFIELD CARE CENTER OF FILLMORE, LLC				1	STREET ADDRESS, CITY, STATE, ZIP CODE 118 B ST FILLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	STEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL. SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTIO (EACH CORRECTIVE ACTION SHOULD CROSS-REFERENCED TO THE APPROP DEFICIENCY)	BE	(X5) COMPLÉTION DATE
K 521		" units were rented by the	K	521			
		n 1/5/17, there was a portable orridor near the front entrance of into the attic.	i : !				
		n 1/5/17, there was a portable orridor near Room 39 that was attic.					
		n 1/5/17, there was a portable orridor near Room 43 that was attic.	 		:		
		n 1/5/17, there was a portable orridor next to Room 22 that o the attic.					
		on 1/5/17, there was a portable corridor next to Room 26 that to the attic.					
	projects not yet fin provided. Project issued on 8/16/16, roof/chiller/boiler/h	n 1/6/17, a list of construction alized by OSHPD were S150481-56-00, with a permit was associated with the IVAC replacement. No field lated with the roof replacement ded.					
	Manager stated the were an interim mountil the HVAC unithat the plans for the review and the procomplete. He considered the considered the manager than the procomplete.	w at 9:45 a.m., the Project at the portable heat pumps easure during the cold months its were replaced. He stated he replacement were still in pject may take up to a year to firmed that the current heating of working adequately to					

STATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA AND PLAN OF CORRECTION IDENTIFICATION NUMBER		(X2) MULTIPLE CONSTRUCTION A BUILDING 02			(X3) DATE SURVEY COMPLETED		
		555066	B. WING			01/06	6/2017
	ROVIDER OR SUPPLIER	OF FILLMORE, LLC		111	REET ADDRESS, CITY, STATE, ZIP CODE 8 B ST ILLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTION (EACH CORRECTIVE ACTION SHOULD BE CROSS-REFERENCED TO THE APPROPRIATE DEFICIENCY)		COMPLETION DATE
K 914	patients. 12. During a teleph Administrator 1 on that the IOR and A yesterday (1/9/17) temporary heat puring the egress corridors of the egress corridors and the egress corridors and the egress corridors and when an esthesia is administallation, replace testing is performed documented performed documented performed as hospital-greated at intervals isolation monitors intervals of less the actuating the LIM which activates be LIM circuits with a manual test is performed at the equal to 12 month 6.3.3,3.2 after any electric distribution maintained of requesive or modificarea tested, and reference in the equal to 12 month 6.3.4 (NFPA 99). This STANDARD Surveyor: 29665	one interview with 1/10/17 at 9:34 a.m., he stated CO were in the building and the ACO stated that the mps were not permitted to be dor or exhausted into the attic. al Systems - Maintenance and - Maintenance and Testing eptacles at patient bed re deep sedation or general inistered, are tested after initial ement or servicing. Additional ad at intervals defined by rmance data. Receptacles not grade at these locations are not exceeding 12 months. Line (LIM), if installed, are tested at an or equal to 1 month by test switch per 6.3.2.6.3.6, but visual and audible alarm. For utomated self-testing, this formed at intervals less than or is. LIM circuits are tested per repair or renovation to the in system. Records are uired tests and associated ations, containing date, room or esults. is not met as evidenced by:	K		Parts were secured and maintenance staff installed, on 1/11/17, plates behind the Ifollowing tablets on walls next rooms 14, 15 38, 41, 47 and corridor across from the nurs stations. Residents near the identified rooms are laffected. In-service conducted on 1/10/17 and 1/18/1 to maintenance staff by administrator to ensure the maintained integrity of corridor construction. Maintenance Supervisor will conduct month corridor inspection to ensure it is free of penetrations. Any identified problems will be corrected immediately. QA committee will review monthly reports corridor penetration to ensure prompt corrections are implemented on any identified problems. This correction will be monitored by	17 wall hly be	2/6/2017
		ation and interview, the facility their electrical wiring. This was			Maintenance Supervisor for continued compliance.		

AND DEAN OF CODDECTION INCIDENTICION MERADOD.		(X2) MUL A. BUILO		CONSTRUCTION 2	(X3) DATE SURVEY COMPLETED		
		555066	B. WING			01/	06/2017
NAME OF PROVIDER OR SUPPLIER GREENFIELD CARE CENTER OF FILLMORE, LLC				11:	REET ADDRESS, CITY, STATE, ZIP CODE 8 B ST LLMORE, CA 93015		
(X4) ID PREFIX TAG	(EACH DEFICIENC	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL LSC IDENTIFYING INFORMATION)	ID PREF TAG		PROVIDER'S PLAN OF CORRECTI (EACH CORRECTIVE ACTION SHOUL CROSS-REFERENCED TO THE APPRO DEFICIENCY)	D BE	(X5) COMPLETION DATE
K 914	This affected three and could result in electrical fire. NFPA 101, Life Sa 19.5.1.1 Utilities st of Section 9.1. 9.1.2 Electrical Systequipment shall be National Electrical are approved exist permitted to be constallations, each faceplate, lampho except where the 410.24(B). 406.5 Receptable mounted in boxes purpose, and such securely fastened permitted elsewher (F) Exposed Termitted elsewher (F) E	rical outlets with no covers. of five smoke compartments an increased risk of an an increased risk of an fety Code, 2000 Edition and comply with the provisions stems. Electrical wiring and a in accordance with NFPA 70, Code, unless such installations ting installations, which shall be ntinued in service. It Electrical Code, 2011 Edition. It is completed box shall have a cover, lider, or luminaire canopy, installation complies with Mounting. Receptacles shall be or assemblies designed for the n boxes or assemblies shall be in place unless otherwise are in this Code. Sinals. Receptacles shall be in place unless otherwise are in this Code. Sinals. Receptacles shall be over the interview of the code. Sinals are not considered the code of the code. Sinals are not considered the code of the code. Sinals are not considered the code of the code. Sinals are not code.		914			
	with a tablet on th	e corridor wall next to Room 14.		<i>-</i>			. !

	TATEMENT OF DEFICIENCIES (X1) PROVIDER/SUPPLIER/CLIA IDENTIFICATION NUMBER:		(X2) MUL' A. BUILDI	TIPLE CONSTRUCTION NG 02	(X3) DATE SURVEY COMPLETED
		555066	B WING		01/06/2017
NAME OF PROVIDER OR SUPPLIER GREENFIELD CARE CENTER OF FILLMORE, LLC				STREET ADDRESS, CITY, STATE, 118 B ST FILLMORE, CA 93015	
(X4) ID PREFIX TAG	(EACH DEFICIENC)	ATEMENT OF DEFICIENCIES Y MUST BE PRECEDED BY FULL SC IDENTIFYING INFORMATION)	ID PREFI TAG		CTION SHOULD BE COMPLETION DATE
	During an interview Staff 1 stated that the earlier this year by 2. At 10:42 a.m., or with a tablet on the There was a duple the mount. 3. At 10:49 a.m., or with a tablet on the There was a duple the mount. 4. At 11:29 a.m., or with a tablet on the There was a duple the mount. 5. At 11:35 a.m., or with a tablet on the There was a duple the mount. 6. At 11:37 a.m., or with a tablet on the There was a duple the mount.	age 32 x outlet with no cover behind y at 10:40 a.m., Maintenance the tablets were installed personnel from corporate. In 1/5/17, there was a mount corridor wall next to Room 15. x outlet with no cover behind In 1/5/17, there was a mount corridor wall next to Room 5. x outlet with no cover behind In 1/5/17, there was a mount corridor wall next to Room 38. In x outlet with no cover behind In 1/5/17, there was a mount corridor wall next to Room 41. In x outlet with no cover behind In 1/5/17, there was a mount corridor wall next to Room 41. In x outlet with no cover behind In 1/5/17, there was a mount or corridor wall next to Room 47. In x outlet with no cover behind In 1/5/17, there was a mount or corridor wall next to Room 47. In x outlet with no cover behind In x outlet with no cover behind		314	
	7. At 11:49 a.m., o with a tablet on the	on 1/5/17, there was a mount e corridor across from the nere was a duplex outlet with no mount.			
	:		1		ļ