CITY OF SACRAMENTO 1231 I Street, Sacramento, CA 95814

Permit No: 0611537

Insp Area: Thos Bros:

257H6

Site Address: 5180 ALII WY SAC

Parcel No: 226-0350-012

Sub-Type:

RES

OWNER FULLER STEVEN L/DEBRA L 5180 ALII WY SACRAMENTO, CA 95838 CONTRACTOR
CLARKE & RUSH MECH
4411 AUBURN BL
SACRAMENTO CA 95841

<u>ARCHITECT</u>

Housing (Y/N): N

Nature of Work: HVAC - C/O - SPLIT SYSTEM - ENRGY COMPL. DOC'S REQ'D AT FINAL

_ender's Name	Lender's Address	S	
commencing with section 7000) of D	DECLARATION: I hereby affirm under penalivision 3 of the Business and Professions Code and my	y license is in full force and effect.	er provisions of Chapter
	ber 608005 Date 3-1-06 Contra		
reason (Sec. 7031.5, Business and Proprior to its issuance, also requires the	ATION: I hereby affirm under penalty of perjury the offessions Code; any city or county which requires a perpulsion of the such permit to file a signed statement that g with Section 7000) of Division 8 of the Business and violation of Section 7031.5 by any applicant for a perpulsion for a perpulsion for a perpulsion for a perpul	at he or she is licensed pursuant to the p and Professions Code) or that he or she is	rovisions of the Contractors exempt therefrom and the
sale (Sec. 7044, Business and Profess who does such work himself or herse the building or improvement is sold v	or my employees with wages as their sole compensati sional Code: The Contractors License Law does not a lf or through his/her own employees, provided that su within one year of completion, the owner-builder will I	upply to an owner of property who build the improvements are not intended or on the burden of proving that he/she of	ffered for sale. If, however lid not build or improve f
I, as owner of the property, ar	n exclusively contracting with licensed contractors to t apply to an owner of property who builds or improv	construct the project (Sec. 4044; busines thereon, and who contract AG RA	ness and Professions Cod
licensed pursuant to the Contractors L	icense Law).	AUC n 1 200	ne .
I am exempt under Sec	B & PC for this reason:Owner Signature		
Date	Owner Signature	WEW CITY H	ALL -
IN ISSUING THIS BUILDING PI measurements and locations shown of private agreement relating to permiss improvement or the violation of any p	ERMIT, the applicant represents, and the city relies on the application or accompanying drawings and the sible or prohibited locations for such improvements. or	on the representation of the applicant, that the improvement to be constructed. This building permit does not authorized.	that the applicant verified does not violate any law e any illegal location of a
	ion and state that all information is correct. I agree to orize representative(s) of this city to enter upon the abo	exementioned property for inspection pu	ces and state laws relating process.
building construction and herby author	1 /	Pr//C	
building construction and herby author	Applicant/Agent Signature	7 /	
worker's compensation I have and will maintain a ceperformance of work for which the po	ON DECLARATION: I hereby affirm under pena rtificate of consent to self-insure for workers' comperermit is issued.	lty of perjury one of the following decla sation as provided for by Section 3700	of the Labor Code, for
WORKER'S COMPENSATIO I have and will maintain a cerperformance of work for which the performance of whic	ON DECLARATION: I hereby affirm under pena rtificate of consent to self-insure for workers' comper	lty of perjury one of the following decla asation as provided for by Section 3700 and the Labor Code, for the performance of th	of the Labor Code, for
WORKER'S COMPENSATIO I have and will maintain a cerperformance of work for which the performance of will maintain work	ON DECLARATION: I hereby affirm under pena retificate of consent to self-insure for workers' comperermit is issued. kers' compensation insurance, as required by Section ompensation insurance carrier and policy number are:	lty of perjury one of the following decla asation as provided for by Section 3700 3700 of the Labor Code, for the performance of the performance o	mance of the work for wh

COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.



DATE: 8-1-06

DEVELOPMENT SERVICES DIVISION CITY OF SACRAMENTO

FAXED PERMIT APPLICATION (certain restrictions apply)

Faxed request must be received in this office by 3:00 p.m. to be processed the following work day. Note: Contractors must have a current certificate of Worker's Compensation Insurance. Fax # 916-264-1901

CITY OF SACRAMENTO AUG 0 1 2006

Note: Work started before a Building Permit is issued will be subject to quad fee

JOB ADDRESS: 5180 Alii RESIDENTIAL APARTMENTS (4+ units per building) . COMMERCIAL (limited) IN ORDER TO PROCESS THIS REQUEST, ALL THE FOLLOWING INFORMATION MUST BE PROVIDED: SEW CITY HALL
MENTS (4+ units per building) • COMMERCIAL (limited)

UNIT # CONTRACT PRICE S 5686 UNIT # CONTACT PHONE: 1 00 0 - DG 10

	- ~	Note: Design Review approval may be required in certain areas.	Note: Design Review approval may be	Note: . Design Review approval may be required in certain areas.
*NOTE: Correction Notice items will require an additional building permit	 Water Service Replacement Sewer Service Replacement Cas Line Replacement Re-plumb Water Water 	DRY ROT OR TERMITE DAMAGE REPAIR (Describe locations below)	unit to gas. Wall furnace Other (describe below) Value of duct work:: Equipment: \$ Cut-in: \$	• SIDING • wood • T-111 • Hork • vinyt
• SMUD	 Blectric Service Change # amps New electric circuits Re-wire 	 Change-out Electric to Gas Relocate New 	Peat Pump Package Split system Roof mount Cut-in Hast nump or elect.	HOUSE GARAGE #SQUARES Material:
PUBLIC UTILITIES SAFETY INSPECTION* (Residential and single spartment units ONLY)	MINOR ELECTRIC and/or MINOR PLUMBING (religional ONLY)	AC INSTALLATIONS WATER HEATER (rusiduals) ONLY) ANGE-OUT • NEW • GAS • ELECTRIC (residential ONLY) (residential ONLY)	HVAC INSTALLATIONS CHANGE-OUT NEW	NATURE OF REQUEST: • REROOF (excluding tile) • TEAR-OFF
FAX: 609- 3635	Contractor: Clarket Bush Mech License #Lookood Address: 4411 Auch Charles Bush Mech License #Lookood Address: 4411 Auch Charles Bush City/State/Zip: 5 Charles Charles Charles Phone: Loog-3618 FAX: 609-3635 Phone: Loog-3618 FAX: 609-3635		contact person: Max + ba + to 3662 Owner: Stexe fuller SiBO Alii Nay JZip: Sacramento, CA 95888 991-2780	Property Owner: STEXE FUNEY Address: 5180 Alii Now City/State/Zip: Socromento, CA 95886 Phone: 991-2780

DESCRIPTION OF WORK: Replace Existing split upflow 1/c & Furnace Expernition [rev online 3/10/00]

Cround Mounted. Note: Design Review approval may be required for rooftop units. Design Review approval may be required in certain areas.

faxpermit.frm [rev online 3/10/00]

INSTALLATION CERTIFICATE	(Page 3 of 12) CF-6R
Site Address 5180 Alii Wy Sacramento CA 95838	Permit Number 0611537

An installation certificate is required to be posted at the building site or made available for all appropriate inspections. (The information provided on this form is required) After completion of final inspection, a copy must be provided to the building department (upon request) and the building owner at occupancy, per Section 10-103(a).

HVAC SYSTEMS:

Heating Equipment

CEC Certified Mfr. Name and Model Number	# of Identical Systems	Efficiency (AFUE, etc.) ¹ (≥CF-1R value)	Duct Location (attic, etc.)	Duct or Piping R-value	Heating Load (Btu/hr)	Heating Capacity (Btu/hr)
Carrier 58CTX070-F-12	1	0.0	Attic	4	60000	66
						†
	Name and Model Number	Name and Model Identical Systems Carrier	Name and Model Identical (AFUE, etc.)¹ Number Systems (≥CF-1R value)	Name and Model Identical (AFUE, etc.)¹ Location Number Systems (≥CF-1R value) (attic, etc.) Carrier	Name and Model Identical (AFUE, etc.)¹ Location Piping Number Systems (≥CF-1R value) (attic, etc.) R-value Carrier	Name and Model Identical (AFUE, etc.) Location Piping Load (Btu/hr) Carrier 4 0.0 Attic

Cooling Equipment

Equip Type (pkg. heat pump)	CEC Certified Mfr. Name and Model Number	# of Identical Systems	Efficiency (SEER or EER) ¹ (≥CF-1R value)	Duct Location (attic, etc.)	Duct R-value	Cooling Load (Btu/hr)	Cooling Capacity (Btu/hr)
Split AC + Coil	Carrier 38TSA036-3	1	15.0	Attic	4	27000	30000
					+		

≥ symbol reads greater than or equal to what is indicated on the CF-IR value.
Include both SEER and EER if compliance credit for high EER air conditioner is claimed.

✓ □II, the undersigned, verify that equipment listed above is: 1) is the actual equipment installed, 2) equivalent to or
more efficient than that specified in the certificate of compliance (Form CF-1R) submitted for compliance with the
Energy Efficiency Standards for residential buildings, and 3) equipment that meets or exceeds the appropriate
requirements for manufactured devices (from the Appliance Efficiency Regulations of Part 6), where applicable.

Installing Subcontractor (Co. Name) OR General		
Contractor (Co. Name) OR Owner		Clark & Rush Mechanical
Signature:	Date:	08/17/06

Copies to: BUILDING DEPARTMENT, HERS RATER (IF APPLICABLE) BUILDING OWNER AT OCCUPANCY

•.					
IN	STALLATION CERTIFICATE	(Page	4 of 12)	CF-61	R
Sit		ermit Numbe 0611537		,	
	STALLER COMPLIANCE STATEMENT FOR DUC	T LEAF	KAGE		
	STALLER COMPLIANCE STATEMENT building was: Tested at Rough-in				
X	Remove at least one supply and one return register, and verify that the spaces between finishing wall are properly sealed. If the house rough-in duct leakage test was conducted without an air handler installed, i between the air handler and the supply and return plenums to verify that the connection inspect all joints to ensure that no cloth backed rubber adhesive duct tape is used New Distribution system is fully ducted (i.e., does not use building cavities as plenums its).	inspect the co points are pr	onnection properly sea	oints led.	
Pro	DUCT LEAKAGE REDUCTION ocedures for field verification and diagnostic testing of air distribution systems are available.	ailable in RA	СМ, Арре	ndix RC4	.3
NE	W CONSTRUCTION: Duct Pressurization Test Results (CFM @ 25 Pa)	1	Measured Values		ng di
1	Enter Tested Leakage Flow in CFM:				
2	Fan Flow: Calculated (Nominal: ✓ IX Cooling ✓ ☐ Heating) or ✓ ☐ Measured If Fan Flow is Calculated as 400 cfm/ton x number of tons or as 21.7 cfm/(kBtu/hr) x Capacity in Thousands of Btu/hr output, enter total calculated or measured fan flow in	Heating CFM here:	1000	1	✓
3	Pass if Leakage Percentage≤ 6% for Final or ≤ 4% at Rough-in: [100 x [(Line # 1) / (Line # 2)]]			□ Pass	□ Fail
AL]	FERATIONS: Duct System and/or HVAC Equipment Change-Out				
4	Enter Tested Leakage Flow in CFM from Pre-Test of Existing Duct System Prior to I System Alteration and/or Equipment Change-Out.	Duct			
5	Enter Tested Leakage Flow in CFM from Final Test of New Duct System or Altered I System for Duct System Alteration and/or Equipment Change-Out.	Duct	126		
6	Enter Reduction in Leakage for Altered Duct System [(Line # 4) Minus(Line # 5)] - (Only if Applicable)				
7	Enter Tested Leakage Flow in CFM to Outside (Only if Applicable)			✓	✓
8	Entire New Duct System - Pass if Leakage Percentage ≤ 6% for Final [100 x [(Line # 5) /Line # 2)]]			□ Pass C] Fail
	T OR VERIFICATION STANDARDS: For Altered Duct System and/or HVAC E	quipment C	hang e -	✓	\checkmark
9	Use one of the following four Test or Verification Standards for compliance: Pass if Leakage Percentage ≤ 15% [100 x [126_(Line # 5) /1000_(Line # 2)]]]	12.6	₹ Pass	□ Fail
10	Pass if Leakage to Outside Percentage ≤ 10% [100 x [(Line # 7) /(Li	ne # 2)]]		☐ Pass	□ Fail
11	Pass if Leakage Reduction Percentage ≥ 60% [100 x [(Line # 6) /(Line # 6) /	ne#4)]]		□ Pass	☐ Fail
12	Pass if Sealing of all Accessible Leaks and Verification by Smoke Test and Visual Inst			☐ Pass	
	Pass if One of Lines # 9 through #	IZ pass		X Pass	⊔ raai

✓ □I, the undersigned, verify that the above diagnostic test results were performed in conformance with the requirements for compliance credit. I, the undersigned, also certify that the newly installed or retrofit Air-Distribution System Ducts, Plenums and Fans comply with Mandatory requirements specified in Section 150 (m) of the 2005 Building Energy Efficiency standards.

	Installing Subcontractor (Co. Name) OR General Contractor (Co. Name) OR Owner			
l	Contradict (Co. 11mile) Off Guille		Clark & Rush Mechanical	
Γ	Signature:	Date:	08/17/06	

Copies to: BUILDING DEPARTMENT, HERS RATER (IF APPLICABLE) BUILDING OWNER AT OCCUPANCY

NSTALLATION CER ite Address 5180 Alii Wy Sacramento C			Permit l		of 12) CF-OK
100 All VVy Gacramento C	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
$ abla_{\!$	XPANSION VALVE n of thermostatic expan	(TXV) nsion valves are available in RAC	CM, Apper	ıdix RI. ✔	
✓	consist of visual verific	inspection. The procedure shall ation that the TXV is installed or ion of the specific equipment	ı K		
		Yes is a pas	s Pass	Fail	
☐ REFRIGERANT CHA			2 1 1922	1 411	
	gerant Charge and Add	equate Airflow for Split System S	Space Coo	ling Syste	ems without
Outdoor Unit Make					1
Outdoor Unit Model		- · · · · · · · · · · · · · · · · · · ·			1
Cooling Capacity		Btu/hr			1
Date of Verification					1
Date of Refrigerant Gauge C	alibration	(must be checked m	onthly)		
Date of Thermocouple Calib		(must be checked m	onthly)]
ote: The system should be insocedure.	milled and charged in a	e Standard Method are available accordance with the manufactures	r's specific	ations be	fore starting this
sured Temperatures Supply (evaporator leaving)	air dre hulls tansmaratur	re (Terrenty, db)		°F	
Return (evaporator entering)				°F	
Return (evaporator entering)				°F	
Evaporator saturation temper				°F	
Suction line temperature (Ts		<u> </u>		F	
Condenser (entering) air dry		ndenser, db)		°F	
perheat Charge Method Calc	ulations for Refrigeran	t Charge			
Actual Superheat = Tsuction				°F	
Target Superheat (from Table	e RD-2)			°F	
Actual Superheat - Target St	perheat (System passe	es if between -5 and +5°F)		°F	
emperature Split Method Ca					
Actual Temperature Split =				°F	
Target Temperature Split (fre	om Table RD3)			F	
Actual Temperature Split Ta				°F	
3°F and +3°F or, upon remes	surement, if between	-3°F and -100°F)			

CERTIFICATE OF FIELD VERIFICATION & DIACNOSTIC	TESTING (Pa	ge 1 of 8)	CF-4R
Project Address	Builder Name		
5180 Alii Wy Sacramento CA 95838	:		
Builder Contact Installing Contractor Telephone Clark & Rush Mechanical	Plan Number		
HERS Rater Telephone	Sample Group N	umber <u>1</u>	
Home Enalasys			
Compliance Method (Prescriptive)	ClimateZone	1;	2
Certifying Signature 08/17/06 Date	Sample House N		277
(Electronically signed)	HERS Provider		2.1.1
Firm Enalasys Corp		BPCA	
Street Address:	City/State/Zip:		
250 Campillo Ave	_	alexico CA 9	2231
opies to: BUILDER, HERS PROVIDER AND BUILDING DEPARTMENT			
HERS RATER COMPLIANCE STATEMENT			
As the HBRS rater providing diagnostic testing and field verification, I certify that the diagnostic tested compliance requirements as checked of on this form. The HBR distribution system is fully ducted and correct tape is used before a CP-4R may be rater must not release the CP-4R until a properly completed and signed CP-6R has buildings. The installer has provided a copy of CP-6R (Installation Certificate). New Distribution system is fully ducted (i.e., does not use building cavities: New systems where cloth backed, rubber adhesive duct tape is installed combination with cloth backed, rubber adhesive duct tape to seal leak	es plenums or platfi ed, mastic and dra	orm returns in	lieu of ducts).
✓ MINIMUM REQUIREMENTS FOR DUCT LEAKAGE REDUCTION Procedures for field verification and diagnostic testing of air distribution systems a	ocami circince v na mailabla io RA	CM Appendis	RC4 3
Duct Diagnostic Leakage Testing Results	, <u>, , , , , , , , , , , , , , , , , , </u>		
NEW CONSTRUCTION:			
		Measured	27.00
Duct Pressurization Test Results (CPM @ 25 Pa)		Measured Values	
Duct Pressurization Test Results (CFM @ 25 Pa) Briter Tested Lealage Flow in CFM:			1 (4 C 5)
Briter Tested Leakage Flow in CPM: Box Rlow: Colonised (Nominal: 4 Cooling 4 Heating) or 4 Measured		Values	+ 6.4 (10)
Briter Tested Leakage Flow in CPM: Box Blow: Colonised (Nominal: 4 D Cooling 4 D Heating) or 4 D Measured			· · ·
Briter Tested Leakage Flow in CPM: Pan Flow: Calculated (Nominal: I Cooling I Heating) or I Measured Briter Total Pan Flow in CPM:	e#2)]]	Values	✓ ✓ ✓ ☐ Pass □ Pail
Briter Tested Leakage Flow in CPM: Pan Flow: Calculated (Nominal: ✓ □ Cooling ✓ □ Heating) or ✓ □ Measured Briter Total Fan Flow in CPM: Pass if Leakage Percentage ≤ 6% 100 x (Line #) /(Line	· · · · · · · · · · · · · · · · · · ·	Values	Pass Pail
Briter Tested Leakage Flow in CFM: Pan Flow: Calculated (Nominal: I Cooling I Heating) or I Measured Briter Total Fan Flow in CFM: Pass if Leakage Percentage S 6% [100 x [(Line # 1) /(Line # 1) /	e#2) <u>∏</u>	Values	1
Briter Tested Leakage Flow in CPM: Fan Flow: Calculated (Nominal: I Cooling I Heating) or I Measured Briter Total Fan Flow in CPM: Pass if Leakage Percentage S 6% [100 x [(Line # 1) /(Line # 1) /	e#2)]] stem Prior to	Values	1
Briter Tested Leakage Flow in CPM: Ran Flow: Calculated (Nominal: I Cooling I Heating) or I Measured Briter Total Fan Flow in CPM: Pass if Leakage Percentage S 6% [100 x [(Line # 1) /(Line # 1) /	e #2)]] stem Prior to I Duct System	Values 1000	1
Brief Tested Leakage Flow in CFM: Fan Flow: Calculated (Nominal: I Cooling I Heating) of I Measured Enter Total Fan Flow in CFM: Pass if Leakage Percentage < 6% [100 x [(Line # 1) /(Line # 1) /	e #2)]] stem Prior to I Duct System	Values 1000	1
Brief Tested Leakage Flow in CFM: Pan Flow: Calculated (Nominal: I Cooling I Heating) of I Measured Brief Total Fan Flow in CFM: Pass if Leakage Percentage S 6% [100 x [(Line # 1) /(Line # 1) /	e #2)]] stem Prior to I Duct System	Values 1000	1
Briter Tested Leakage Flow in CFM: Ran Flow: Calculated (Nominal: I Cooling I Heating) or I Measured Enter Total Fan Flow in CFM: Pass if Leakage Percentage < 646	e #2)]] stem Prior to I Duct System	Values 1000	
Brief Tested Leakage Flow in CFM: Fan Flow: Calculated (Nominal: I Cooling I Heating) of I Measured Enter Total Fan Flow in CFM: Pass if Leakage Percentage < 6% [100 x [(Line # 1) / (Line # 2) / (Line # 2) / (Line # 3) / (Line # 4) / (L	e #2)]] stem Prior to I Duct System	Values 1000	
Brief Tested Leakage Flow in CFM: Fan Flow: Calculated (Nominal: I Cooling I Heating) of I Measured Enter Total Fan Flow in CFM: Pass if Leakage Percentage 56% [100 x [(Line # 1) /(Line # 2) /	e # 2)]] stem Prior to I Duct System (Line # 5)]	1000 126	
Brief Tested Leakage Flow in CFM: Fan Flow: Calculated (Nominal: I Cooling I Heating) of I Measured Enter Total Fan Flow in CFM: Pass if Leakage Percentage < 6% [100 x [e # 2)]] stem Prior to L Duct System(Line # 5)] VAC Equipment	Values 1000 126 Change-Out	Pass Pail
Brief Tested Leakage Flow in CFM: Ran Flow: Calculated (Nominal: Cooling Heating) or Measured Brief Total Fan Flow in CFM: Pass if Leakage Percentage < 646	e # 2)]] stem Prior to I Duct System (Line # 5)] VAC Equipment of # 2)]]	1000 126	☐ Pass ☐ Pail ☑ Years ☐ Pail
Brief Tested Leakage Flow in CFM: Ran Flow: Calculated (Nominal: < Cooling < Heating) or < Measured Brief Total Fan Flow in CFM: Pass if Leakage Percentage < 616	e #2)]] stem Prior to I Duct System (Line # 5)] VAC Equipment ne #2)]] (Line #2)]]	Values 1000 126 Change-Out	Pass Pail
Brief Tested Leakage Flow in CFM: Fan Flow: Calculated (Nominal: < □ Cooling < □ Heating) or < □ Measured Brief Total Fan Flow in CFM: Pass if Leakage Percentage < 6%	e #2)]] stem Prior to I Duct System (Line # 5)] VAC Equipment ne #2)]] (Line #2)]]	Values 1000 126 Change-Out	☐ Pass ☐ Pail ☑ Years ☐ Pail
Brief Tested Leakage Flow in CPM: Ran Flow: Calculated (Nominal:			

RS Rater Home Enalasys Impliance Method (Prescriptive) Intrifying Signature	Telephone Telephone	Plan Number			
Home Enalasys ompliance Method (Prescriptive) ertifying Signature	Telephone	Plea Number			
ompliance Method (Prescriptive) ertifying Signature		t ion transcor			
ompliance Method (Prescriptive) ertifying Signature		: Sample Group N	lamber		
ertifying Signature	760-768-3228			1	
		ClimateZone		12	
Electronically signed)	08/17/06 ^{Thate}	Sample House N	lumber	22	77
rm Enalasys Corp		HBRS Provider	CBPCA		
reet Address:	·	City/State/Zip:			
250 Campillo Ave			Calexico	CA 92	231
les to: BUILDER, HERS PROVIDER AND BUILDING	DEPARTMENT				
r the HBRS rater providing diagnostic testing and field verifith the diagnostic tested compliance requirements as checked. The installer has provided a copy of CR-6R (Installation).					•
7					
	dves are available i.	n RA CM, Appendix	RI.		_
	ives are available i	n RA CM, Appendix	RI.	✓	
THERMOSTATIC EXPANSION VALVE (TXV) recedures for field verification of thermostatic expansion val Access is provided for inspectivisual verification that the TXV installation of the specific equi-	on. The procedure s V is installed on the	hall consist of system and		✓	
Access is provided for inspectivistal visual verification of the specific equition of the specific equit	on. The procedure s V is installed on the	hall consist of system and	✓	Pail	
Access is provided for inspectivistal verification of the specific equipment of the specific equ	on. The procedure a V is installed on the panent shall be serif Space Cooling Sys	hall consist of system and ied. Yes is a pass	Y Eass	Pail	S A
Access is provided for inspectivisual verification of the specific equipment of the specific equ	on. The procedure a V is installed on the panent shall be serif Space Cooling Sys	hall consist of system and ied. Yes is a pass	Y Eass	Pail	S A
Access is provided for inspectivistal verification of the specific equipment of the specific equ	on. The procedure a V is installed on the panent shall be serif Space Cooling Sys	hall consist of system and ied. Yes is a pass	Y Eass	Pail	S n
Access is provided for inspectivisual verification for Required Refrigerant Charge for Split System alves Continued Refrigerant Charge for Split System alves	on. The procedure s V is installed on the penent shall be design Space Cooling Sys	hall consist of system and ied. Yes is a pass	Y Eass	Pail	S n
Access is provided for inspectivistal verification of the specific equipment of the specific equ	on. The procedure s V is installed on the penent shall be design Space Cooling Sys	hall consist of system and ied. Yes is a pass	Y Eass	Pail	> n
Access is provided for inspectivistation of thermostatic expansion variables for field verification of the specific equiparties of the specifi	on. The procedure a V is installed on the procent shall be design Space Cooling Sys 46	hall consist of system and ied. Yes is a pass	Y Eass	Pail	ъя
Access is provided for inspectivistation of thermostatic expansion variables for field verification of the specific equiparties of the specifi	on. The procedure a V is installed on the procent shall be design Space Cooling Sys 46	hall consist of system and ied. Yes is a pass lems without There ad monthly)	Y Eass	Pail	S II