1231 I Street, Sacramento, C	CA 95814	Insp Area: 1
Site Address: 3118 S ST SAC Parcel No: 010-0064-003		Sub-Type: ASFR Housing (Y/N): N
CONTRACTOR DIT CONSTRUCTION 4324 ORANGE GROVE AV SACRAMENTO CA 95841	OWNER DOWDIN JR ARTHUR I. 3124 T ST SACRAMENTO CA 95816	<u>ARCHITECT</u>
Nature of Work: 1141 SQ FT RES	S./ 300 SQ FT GARAGE/ 80 SQ FT PORC	CH
CONSTRUCTION LENDING AGEN of the work for which this permit is issued (\$	iCY: Thereby affirm under penalty of perjury that Sec. 3097, Civ. C).	there is a construction lending agency for the performance
Lender's Name	Lender'sAddress	
- Community and with section 7000) of Division	LARATION: I hereby affirm under penalty of p a 3 of the Business and Professions Code and my lieu $\frac{362/6}{22900000000000000000000000000000000000$	perjury that I am licensed under provisions of Chapter 9 ense is in full force and effect.
OWNER-BUILDER DECLARATIO following reason (Sec. 7031.5, Business and any structure, pr or to its issuance, also requ	N: I hereby affirm under penalty of perjury that d Professions Code; any city or county which require the applicant for such permit to file a signed state (commencing with Section 7000) of Division 8 of ged exemption. Any violation of Section 7031.5 by	I am exempt from the contractors License Law for the es a permit to construct, alter, improve, demolish, or repair tement that he or she is licensed pursuant to the provisions f the Business and Professions Code) or that he or she is any applicant for a permit subjects the applicant to a civil
for sale (Sec. 7044, Business and Profession thereon, and who does such work himself of sale. If, however, the building or improver not build or improve for the purpose of sale.	onal Code: The Contractors License Law does no or herself or through his/her own employees, providement is sold within one year of completion, the own)	ill do the work, and the structure is not intended or offered it apply to an owner of property who builds or improves ed that such improvements are not intended or offered for her-builder will have the burden of proving that he/she did construct the project (Sec. 7044, Business and Professions proves thereon, and who contracts for such projects with a
contractor(s) licensed pursuant to the Contra	actors License Law).	
	B & PC for this reason:	
Date	Owner Signature	
all measurements and locations shown on the or private agreement relating to permissible any improvement or the violation of any private labeled the confidence of the confide	the application or accompanying drawings and that the or prohibited locations for such improvements. This ivate agreement relating to location of improvements and state that all information is correct. Lagree to contact	comply with all city and county ordinances and state laws
relating to building construction and herby:	authorize representative(s) of this city to enter upon t	the abovementioned property for inspection purposes.
Date 1-23-89	Applicant/Agent Signature	Lev
I have and will maintain a certificate performance of work for which the permit is	s issued. compensation insurance, as required by Section 3700	0 of the Labor Code, for the performance of the work for
which this permit is issued. My workers' co	ompensation insurance carrier and policy number are Policy Number 048-99 U	
hall not apple any person in any manne	if the permit is for \$100 or less). I certify that in the	e performance of the work for which this permit is issued, I ation laws of California and agree that if I should become
		me
WARNING: FAILURE TO SECURE WO	ODELER'S COMPENSATION COVERAGE IS UNI	LAWFUL AND SHALL SUBJECT AN EMPLOYER TO DLLARS (\$100,000) IN ADDITION TO THE COST OF

CITY OF SACRAMENTO

Permit No: 9904634

Insp Area:

ABC INSULATION & SUPPLY CO. 11386 AMALGAM WAY RANCHO CORDOVA, CA 95670 Phone (916) 635-7171 Fax (916) 635-7717 State License No. 369263
THIS IS TO CERTIFY THAT INSULATION HAS BEEN INSTALLED IN CONFORMANCE WITH CURRENT ENERGY REGULATIONS, CALIFORNIA ADMINISTRATIVE CODE, TITLE 24, STATE OF CALIFORNIA, IN THE BUILDING LOCATED AT:
STREET 3/18 S Street city Secretions
EXTERIOR WALLS: Manufacture Colliferation Thickness 3/3 Value 13
CEILINGS: HUAC PLATFORM
Batts Manufacturs College Land Thickness 10" Value 30
Blown In Manufacture Multiple 20 Thickness 8.1 Value 30 Square footage covered 1115 &
FLOORS: Manufacturer Counting Land Thickness 614 Value 19
POLYSEAL/CAULK PER TITLE 24: (Alexa)
GENERAL CONTRACTOR DATE DATE
SIGNATURE TITLE INSULATION & SUPPLY CO. DATE 1/1/9/99
SIGNATURE SECTIFIES TITLE

SACRAMENTO CITY UNIFIED SCHOOL DISTRICT

CERTIFICATION OF COMPLIANCE

SCHOOL DISTRICT DEVELOPMENT FEES

ESTE TO BE THE STUDIEST OF STREET
PROPERTY OWNER'S NAME RALPH A. Divwiddie
OWNER'S ADDRESS 53/6 Fryle Land SACTU. 95608
PROJECT ADDRESS 3118 - S S# T 95816
PARCEL NUMBER 010 0064 003 LOT NUMBER 3
SUBDIVISION NAME
NUMBER OF UNITS Sugle From 14 Pas de ce
APPLICANT'S SIGNATURE - 22 Konnelisti
TITLE OF APPLICANT OWNER
DATE 5/26/99 TELEPHONE NUMBER 9/6 4/5/ 3297
idental de ato de componero de Bullodielo addiventadade de la lacidade de lacidade de lacidade de la lacidade de la lacidade de lacidade delacidade de lacidade de lacidade de lacidade de lacidade delacidade de lacidade de lacidade de lacidade delacidade delacidade de lacidade de lacidade delacidade delacidade de lacidade de lacidade delacidade delacida
PLAN IDENTIFICATION NUMBER 9904634
BUILDING TYPE (CHECK ONE)
RESIDENTIAL APARTMENT/CONDOMINIUM COMMERCIAL/INDUSTRIAL
SQUARE FEET OF CHARGEABLE BUILDING AREA //4/
SIGNATURE SULLA
TITLE JUSTADING 18CH DATE 5.25-99 THE PLANE II DO IN SUMPRISON DESCRIPTION OF THE STREET OF THE STR
DISTRICT CERTIFICATION NUMBER (05.195) EXEMPT 4.5004 COMMENTS $1414-8414$ DEMOS $3/22/94=300$
NETALLATION
RESIDENTIAL / APARTMENT / ETC. SQ. FT. X \$ 9 = \$
COMMERCIAL / INDUSTRIAL SQ. FT. X \$ = \$
OTHER FEE EXECUTE TYPE < 500 # SQ. FT. X \$ = \$
TOTAL FEES COLLECTED
This certification covers only the amount of square footage indicated above. Any additions or corrections to the square footage for this project will require an amendment to the Certificate of Compliance.
As the authorized school district official, I hereby certify that the requirements of Government Code
Section 65995 and any other authorized requirements have been complied with by the above signed
applicant.
A FILE SAME SAME
SIGNATURE
TITLE CHICLENTER TEMITODATE 5/36/99

91a:certcomp

Distribution: Original--School District; 1st Copy--School District; 2nd Copy--Building Department; 3rd Copy--Applicant

City of Sacramento Development Services Division Planning and Zoning Information Request

Project Address: 3//3	
Assessor's Parcel Number: 0/0	10069-00
PREVIOUS USE	
Current Land Use:	east.
Description of Request/Proposed Use:	
SFP	<u> </u>
	· · ·
IS THIS A CHANGE OF USE?	•
Zoning Designation:	R-1 SPD
Prior Applications for Project Site(P#,Z#,DRPB#):	DR99-031
Comments: Side Front S	ethants of
Mrx Cova	= 40%
Are There Any Planning Issues?: (Circle On	el YES NO
STAFF Site Plan Check Required? (Circle One) FIELD INSPECTION REQUIRED (CIRCLE On Design Review/ Preservation Required?: (Circle On	YES NO
Planning Review by/Date: WT/6	our 5/11/2,
A list of items that must be reviewed by Planning is prov	ided on the reverse side of this form.
10.0	

CITY OF SACRAMENTO Neighborhoods, Planning and Development Services (916)264-7619

REVISION SUBMITTAL

. PLAN CHI	eck#: <u>79046</u>	34 R
PROJECT ADD	RESS: 3/18 5	Strel
N	IAME: DH CON	ST. (WAYNE)
, ,	ONE#: <u>48/3297</u> FA	AX#: <u>481.32</u> 99
ND 1 am requesting	g a re-Submittal of pla	ns to be re-cheched.
Please indicate which d	liscipline is to be rechecked	l:
BUILDING	MECHANICAL	FIRE
LIFE/SAFETY	ELECTRICAL	UTILITIES
PLUMBING	SITE	PUBLIC WORKS
**Please note, <u>if</u> th diciplines and are	e plans you are submi not full and complete,	itting do not have all the , it may postpone and/or

delay the plancheck process. We will notify you of any changes.

Signature / Vagn Primete

CITY OF SACRAMENTO

COMMERCIAL PLAN CHECKING/PERMIT SERVICES SECTION

PC 9904634 R ADDRESS 3118 S ST.

completion with the appropriate correct failure in returning the plans to the Builder permit and may constitute a complete result. NOTE: RETURN CHECK SET OF PLAN	IS WITH NEXT SUBMITTAL! Please cloud, delta, of plans, indicate detail and sheet number in last
AEPRESENTATIVE 5/26/9 DATE	COMPANY REPRESENTING
	ITY USE ONLY
NOTE ON COMPUTER: Jelan	o V'd out 5/26/99 399
DATE OUT: 5/26/99	DATE RETURNED:
# OF BLDG SETS:	# OF BLDG SETS RET:
# OF SITE SETS:	# OF SITE SETS RET:
# OF CYCLES:	# OF CYCLES RET:
CHECKED OUT BY:	RETURNED TO:
DATA ENTRY (OUT) BY:	DATA ENTRY (RET) BY:

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires July 31, 1999

FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ATTENTION: Use of this certificate does not provide a waiver of the flood insurance purchase requirement. This form is used only to provide elevation information necessary to ensure compliance with applicable community floodplain management ordinances, to determine the proper insurance premium rate, and/or to support a request for a Letter of Map Amendment or Revision (LOMA or LOMR). You are not required to respond to this collection of information unless a valid OMB control number is displayed in the upper right corner of this form. instructions for completing this form can be found on the following pages

	SECTION A PR	OPERTY INFO	DRMATION		FOR INSURANCE COMPANY USE
BUILDING OWNER'S NAME	020110117 111	Or ERTT INTO			POLICY NUMBER
	Cans t.				. oco i nomben
STREET ADDRESS (Including A	pt., Unit, Suite and/or Bldg.	Number) OR P.O. F	ROUTE AND BOX NUMBER		COMPANY NAIC NUMBER
APN O 10	Block Numbers, etc.) - 0 0 64 - 0	03			
SALRAMEN	וני	C	CA .	STATE C	15816 ZIP CODE
	SECTION B F	LOOD INSURA	NCE RATE MAP (FIRM)	INFORMATION	
rovide the following from t	he proper FIRM (See	Instructions):			
1. COMMUNITY NUMBER	2. PANEL NUMBER	3. SUFFIX	4. DATE OF FIRM INDEX	5. FIRM ZONE	6. BASE FLOOD ELEVATION
060566	0025	ſΤ	1-176,199	AR	(in AO Zones, use depth) 26
. Indicate the elevation dat	tum system used on t	he FIRM for Ba	ase Flood Elevations (BFE): NGVD '29	Other (describe on back)
. For Zones A or V, where	no BFE is provided o	n the FIRM, an	d the community has esta	ablished a BFE fo	or this building site, indicate
the community's BFE: L	illiget N	IGVD (or other	FIRM datum-see Section	B, Item 7).	
	SECTION	ON C BUILDI	NG ELEVATION INFORM	IATION	
the selected diagram, (c). FIRM Zone A (without below (check one) (d). FIRM Zone AO. The tone) the highest grade level) elevated in acco. Indicate the elevation dai under Comments on Pagthe FIRM [see Section bequation under Comments	VE, and V (with BFE) is at an elevation of L BFE). The floor used the highest grade action used as the reference adjacent to the build redance with the committee system used in die 2). (NOTE: If the 18, Item 7], then converts on Page 2.)	. The bottom of the bottom of the level from ing. If no flood nunity's floodpletermining the elevation datument the elevation	of the lowest horizontal strain of the NGVD (or other FIR nee level from the selecter uilding. In the selected diagram is depth number is available ain management ordinance above reference level elements to the datum system uses the system uses to the datum system uses to the datum system uses the syst	M datum—see Sed diagram is feet all e, is the building ce? Yes vations: NGVelevations is different on the FIRM	feet above or ove or below (check s lowest floor (reference No Unknown O '29 Other (describe
. Elevation reference mark					
The reference level eleval (NOTE: Use of constructions this certificate will on will be required once cons	tion drawings is only nly be valid for the bu	valid if the build ildina durina th	ding does not yet have the	reference level	floor in place, in which tion Elevation Certificate
. The elevation of the lower Section B, Item 7).	est grade immediately	adjacent to the	e building is:	. L feet NGVD	(or other FIRM datum-see
	Si	ECTION D CO	DMMUNITY INFORMATION	DN NC	
. If the community official r is not the "lowest floor" a floor" as defined by the c 2. Date of the start of const	s defined in the commondinance is:	nunity's floodpl	ain management ordinan NGVD (or other FIRM dati	ce, the elevation	ndicated in Section C, Item 1 of the building's "lowest B, Item 7).

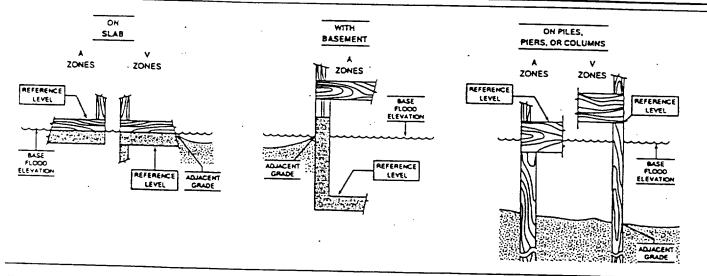
SECTION E CERTIFICATION

This certification is to be signed by a land surveyor, engineer, or architect who is authorized by state or local law to certify elevation information when the elevation information for Zones A1–A30, AE, AH, A (with BFE),V1–V30,VE, and V (with BFE) is required. Community officials who are authorized by local law or ordinance to provide floodplain management information, may also sign the certification. In the case of Zones AO and A (without a FEMA or community issued BFE), a building official, a property owner, or an owner's representative may also sign the certification.

Reference level diagrams 6, 7 and 8 - Distinguishing Features—If the certifier is unable to certify to breakaway/non-breakaway wall, enclosure size, location of servicing equipment, area use, wall openings, or unfinished area Feature(s), then list the Feature(s) not included in the certification under Comments below. The diagram number, Section C, Item 1, must still be entered.

I certify that the information in Sections B and C on this certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

CERTIFIER'S NAM	AE LICENSE NUMBER (or Affix Seal)
TITLE	COMPANY NAME
ADDRESS	CITY STATE Z
SIGNATURE	DATE PHONE
COMMENTS: _	be made of this Certificate for: 1) community official, 2) insurance agent/company, and 3) building owner. FIRM ZONE AR
	1. The floor used as the reference level from the selected diagram isft. above the highest grade adjacen the building. 2. Structure elevated on fill? □ Yes (attach grading plan and complete items 3,4, and 5 below) □ No 3. Highest natural elevation of the ground surface adjacent to the structure is ELft. 4. Elevation of the top of the reference level floor from the selected diagram is ELft. At or above BF□ No
	5. The floor used as the reference level from the selected diagram with fill is elevatedfL above the high natural elevation of the ground surface adjacent to the building (Item 4 EL Item 3 EL.). 6. Elevation datum used for above elevations. □ NGVD '29 □ City of Sacramento Datum (NGVD '29 = City Sacramento Datum) □ Other (description attached)



The diagrams above illustrate the points at which the elevations should be measured in A Zones and V Zones.

Elevations for all A Zones' should be measured at the top of the reference level floor.

Elevations for all V Zones should be measured at the bottom of the lowest horizontal structural member.