CITY OF SACRAMENTO 1231 I Street, Sacramento, CA 95814

Permit No: 0415399

Insp Area:

- -

Thos Bros: 256H3

Sub-Type: NSFR

Parcel No:

201-1030-050

NATOMAS CREEK VIL. 2 LOT 50

Housing (Y/N):

N

CONTRACTOR

<u>OWNER</u>

ARCHITECT

D. R. HORTON INC. 4401 HAZEL AVE STE 225 FAIR OAKS, CA 95628

Nature of Work: MP 1811 1 STORY 7 ROOM SFR CONSTRUCTION LENDING AGENCY: I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C). Lender's Address LICENSED CONTRACTORS DECLARATION: 1 hereby affirm under penalty of perjury that 1 am hierarchical under provisions of Chapter 9 (commencing with section 7000) of Division 3 of the Business and Professions Code and my license is in full force and Contractor Signature License Number 750190 OWNER-BUILDER DECLARATION: 1 hereby affirm under penalty of perjury that I am exempt from the contractors License Law for the following reason (Sec. 7031.5, Business and Professions Code; any city or county which requires a permit to construct, alter, improve, demolish, or repair any structure, prior to its issuance, also requires the applicant for such permit to file a signed statement that he or she is licensed pursuant to the provisions of the Contractors License Law (Chapter 9 (commencing with Section 7000) of Division 8 of the Business and Professions Code) or that he or she is exempt therefrom and the basis for the alleged exemption. Any violation of Section 7031.5 by any applicant for a permit subjects the applicant to a civil penalty of not more than five hundred dollars (\$500.00); I, as a owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale (Sec. 7044, Business and Professional Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who does such work himself or herself or through his/her own employees, provided that such improvements are not intended or offered for sale. If, however, the building or improvement is sold within one year of completion, the owner-builder will have the burden of proving that he/she did not build or improve for the purpose of sale.) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project (Sec. 7044, Business and Professions Code: The Contractors License Law does not apply to an owner of property who builds or improves thereon, and who contracts for such projects with a contractor(s) licensed pursuant to the Contractors License Law). licensed pursuant to the Contractors License Law). B & PC for this reason: Owner Signature_ Date IN ISSUING THIS BUILDING PERMIT, the applicant represents, and the city relies on the representation of the applicant, that the applicant verified all measurements and locations shown on the application or accompanying drawings and that the improvement to be constructed does not violate any law or private agreement relating to permissible or prohibited locations for such improvements. This building permit does not authorize any illegal location of any improvement or the violation of any private agreement relating to location of improvements. I certify that I have read this application and state that all information is correct. I agree to 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 the above mentioned property for inspection purposes. Applicant/Agent Signature ₹ WORKER'S COMPENSATION DECLARATION: I hereby affirm under penalty of perjury one of the following declarations: I have and will maintain a certificate of consent to self-insure for workers' compensation as provided for by Section 3700 of the Labor Code, for the performance of work for which the permit is issued. I have and will maintain workers' compensation insurance, as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance carrier and policy number are: 07/01/2005 Policy Number WC247856876 Exp Date Carrier AMERICAN CASULTY CO (This section need not be completed if the permit is for \$100 or less) I certify that in the performance of the work for which this permit is issued, Ishall

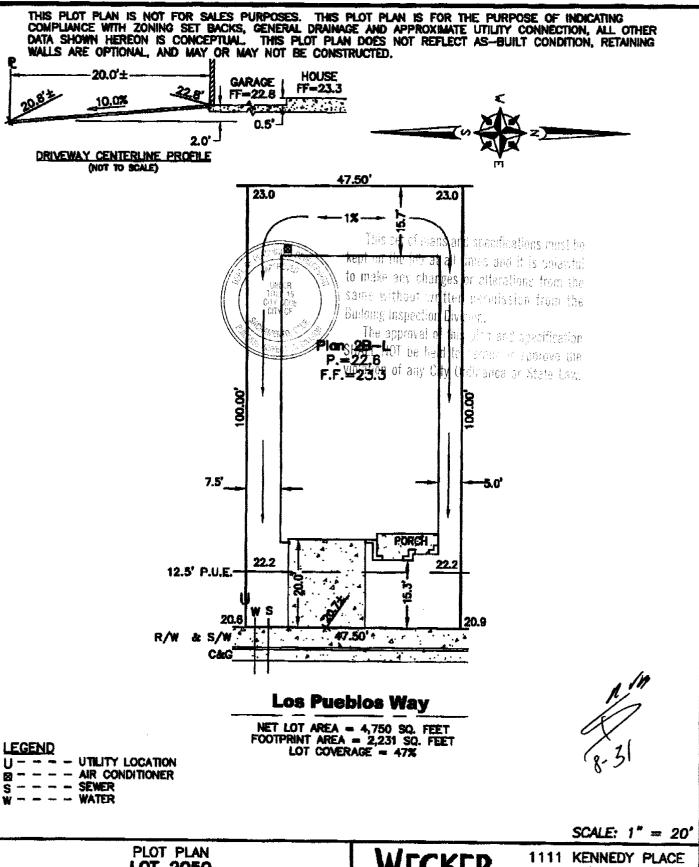
not employ any person in any manner so as to become subject to the workers' compensation laws of California and agree that if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code, I shall forthwith comply with those provisions.

Date / 0/3/04 Applicant Signature Applicant Signature WARNING: FAILURE TO SECURE WORKER'S COMPENSATION COVERAGE IS UNLAWFUL AND SHALL SUBJECT AN EMPLOYER TO

CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS (\$100,000) IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST AND ATTORNEY'S FEE.

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THIS PERMIT SHALL EXPIRE BY LIMITATION IF WORK IS NOT COMMENCED WITHIN 180 DAYS.



LOT 2050

Natomas Creek Village 2 Terrace Park - Phase 6 City of Sacramento, State of California MECKER SURVEYS DAVIS, CA 95616 530-792-7252 FAX 530-758-2775

SUITE 4



nuing and Building Department

BUILDING ELECTRICAL PLUMBING MECHANICAL

FIRE SITE

lding Division

CITY OF SACRAMENTO CALIFORNIA

OT 700

2050

Downtown Permits Center 1231 I Street, #200 Sacramento, CA 95814-2998

North Permits Center 2101 Arena Blvd., Suite 200 Sacramento, CA 95834

ADDRESS 5635 105 PUEB 105 WY PERMIT NO. 0415899

| ADDRESS Jel J JOJ TOOLS | |
|--------------------------|------------------|
| ADDRESS 5037 105 POEBIOS | CUMENTS |
| COMMENTS | PERMIT DOCUMENTS |
| INSPECTION COMMENTS | |
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| 3-18-05 BIH AP ATTO | |
| DUT AP PIPE | |
| 3-21-03 | |
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FENESTRATION

| | | | | | | | Over- | |
|--|--|--|--|---|----------------------------------|--|--|-------------------------------------|
| Oriontat | Orientation | | | | Interior Shading | Exterior Shading | hang/ Fins | |
| Window Window Window Door Window Window | Front (Left (Back Back Right | (N) (E) (S) (S) (W) (W) | 25.0 70.0 50.0 88.0 30.0 73.0 | 0.380 0.380 0.380 0.350 0.350 0.390 0.380 | 0.290 0.290 0.310 0.290 | Standard Standard Standard Standard Standard Standard | Standard Standard Standard Standard Standard Standard | Yes None None None None |
| CERTIFICA | , OF C | OMDT.T | ANCE: R | ESIDENT | IAL | | Page 2 | CF-1R |
| | | <u>===</u> == | | | | ======================================= | Date03/02/04 | 07:56:14 |
| | Project Title Plan 1 (1695) Project Title Plan 1 (1695) MICROPAS6 v6.01 File-TPT695 Wth-CTZ12S92 Program-FORM CF-1R User#-MP0565 User-Beutler Heating & Air Con Run-Plan 1 (1695) | | | | | | | |

SLAB SURFACES

| Slab Type | Area (sf) | | |
|---------------|--------------|--|--|
| Standard Slab | 1695 | | |

HVAC SYSTEMS

| Equipment | Minimum C | efrigera harge an Airflow | nd Duct | Duct R-value | Tested Duct Leakage | AÇCA Manual D | Thermostat Type |
|-------------------|--|---------------------------------|----------------|---------------------------------|---------------------------|-----------------------|-----------------------------------|
| Furnace | Efficiency 0.800 AFUE 10.00 SEER | n/a No | Attic Attic | R-6 R-6 | No No | No No | Setback Setback |
| | Heater Type | | R HEATING SY | STEMS Number in System | Energy Factor | Tank Size (gal) | External Insulation R-value |
| Tank Type Storage | Gas | Standar | rd | 1 LING ASSI | 0.62 | 50 | R- n/a |

SPECIAL FEATURES AND MODELING ASSUMPTIONS

- *** Items in this section should be documented on the plans, *** installed to manufacturer and CEC specifications, and ***

*** verified during plan check and field inspection.

This is a multiple orientation building with no orientation restrictions. This printout is for the front facing North.

This building incorporates a Housewrap/Air Infiltration Retarder.

This building incorporates non-standard Duct R-value.

REMARKS

CERTIFICATION OF INSULATION

| DR HURT Terra C | 600 C | LOT # 70 5 | 1309 | MELODY ROAL | O, MARYSVILLE | , CA 95691 LIC. #2 | 02026 |
|---|----------------------------|-----------------------|--|--|--|--|-------------|
| 7=114 | | | ☐ P.O. | BOX 1631, REN | O, NV 89505 LI | -9651 LIC. #202026 C. #10675 GAS, NV 89118 LIC | |
| | | | | 6 A PONDEROS LATION COMPLE | | GNO, 117 00 110 E1 | |
| | | | CEILINGS | | | FLOORS | |
| W | SQUARE FEET) | (| sa | UARE FEET) | (| SO | QUARE FEET) |
| | INSULATION RGLASS | * AATEDIAL | RE OF MOUTA | | MATERIAL | FIBERGLASS | |
| | ATTS | | ATTS & BLOV | V | FORM | BATTS R'S PRODUCT I.D. | |
| MANUFACTURER'S PRODU | an internation of the last | MANUFACTURER'S | PRODUCT I.D. | All to Mr. W | THE RESERVE OF THE PERSON OF T | | |
| | ACRUPIUS | ст | ос | JM | ст | ос | JM |
| СТ | DC JM | BAGS | | | | | ASSES |
| R - VALUE INSTALLED | CAROLINES. | G. VALUE INSTALLED | THICKSIESS | Walder Fred | 457 | | RACKAESS. |
| 13 | 3/2 | 30 | iz | | | | |
| MATERIAL FIBERGL | ASS FORM | BATTS | R VALUE | Andrewski Parkerski serie i serie serie i seri | | | CTURER JM |
| | | ART | FREE LINES | A NY | MANUFA | CTURER | |
| MATERIAL | 36111 | | | HILTI | | 1 | FOAM |
| THE IS TO CERT | | | TITLE | MANAG | | DATE | - |
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SIC - 303

CF-6R INSTALLATION CERTIFICATE D.R. Horton - TERRACE PARK Permit Number PLAN# . 2 LOT 2 450 An installation exciticate is required to be posted at the building size or made statistic for all appropriate inspections. (The information provided on this form is required; however, use of this form to provide the information is optional.) After completion of first inspection a copy must be provided to the building department (upon request) and the building owner at occupancy, per Section 10-103(b). HVAC SYSTEMS: Heating Equipment Duct or Plaing Harrier Load # of Identical (1) Efficiency (AFUE, Location Equip (Blue CEC Cartified Militar (Btofs) (pagic, etc.) 2 anima Type (pkg. op.)>CP-原マ عتبصيري 60,000 PLAN 1 mo) Codel # 26,927 Hast pump) 6.0 92% ATTIC PLAN 2 60,000 SEMIXADEO-12 27,893 FURNICE 6.0 ATTIC 92% PLAN 3 92,000 33,145 58MXA060-12 FURNACE 6.0 ATTIC 80% 100,000 PLAN 4 58ST)(D90-18 36,140 FURNACE 6.0 92% ATTIC 1 58MXA100-20 FURNACE Cooling Equipment Cooling Cooling Load Capacity # of Identical (1) Efficiency (SEER, CEC Certified Compressor Duct R-value Location (Bimfu) (Disp/bs) etc.) > CF-1R value Unit Mir Name and Type (pkg. Systoms (attic, etc.) Model# 30,800 PLAN 1 Heit parp) 28,422 ATTIC Q,B 10.0 PLAN 2 38CKC038-3 * 29,335 30,600 A/C ATTIC 0.0 10.0 PLAN 3 38CKC03E-3 * 40,800 33,616 23 A/C ATTIC 10.0 PLAN 4 40,800 38CK00048-3 * 34,054 6.0 AC ATTIC 10.0 38CKC048-3 * AIC TXV INCLUDED WITH THE COIL I, the undersigned, verify that equipment listed above is: 1) in the actual equipment justified, 2) equivalent to 0s more (1)>_ceads grower than or equal to. efficient them that specified in the certificate of compliance (Form CF-1R) scheetend for compliance with the Energy Efficiency Standards for residential buildings, and 3) equipment that succes or emeads the appropriate requirements ices (from the Appliance Efficiency Regulations or Part 6), where applicable. BEUTLER CORPORATION Inciding Subcontractor (Co. Name) OR Guard Contractor (Co. Name) OR Owner WATER HEATING SYSTEMS: (I) Rated (2) Efficiency (I) State By **Timbe** with (EW Or # of Tales R-sales (EF,RE) Loss (%) Type (304, poi CEC Certified ME Systems Control Type Name & Model # व्योध्यक) Heater Type (Z) For seast gas storage (roted input of less than or equal to 75,000 Bushs), electric resistance and heat pump water husbers, let Energy Factor: For large gas storage water heaters (rated imput of greater than 75,000 Blocket), fat Recovery Efficiency, Stanfilly Lous and Rated input. For instantaneous 236 water heaters, list Recovery efficiency and Rated input. (3) E-12 exercial installers is mandatory for storage water heaters with m, energy theory of Jean that 0.58. Farety & Shower Heads: All facets and the weakerds installed are contified to the Commission, pursuant to Title 24, Part 6, Section 113. I, the undersigned, verify that equipment listed shows my algorithm to 1) the united equipment installed; 2) equivalent to or some efficient than that specified in the certificate of compliance (Form CF-12) submitted for compliance with the Energy Efficiency Standards for madepaid buildings; and 3) equipment that mosts or execute the appropriate requirement for manufactured devices (from the Applicance Efficiency Regulations or Part 6), where applicable.

Signature, Date COPY TO: Building Department Installing Subpostactor (Co., Name)

INSTALLATION CARD

WESTERN ONE STUCCO SYSTEM SACRAMENTO STUCCO PRODUCTS CO., INC.

| SACRABLIT | |
|---|--|
| | ICBO Evaluation Services, Inc. |
| Job Address: | · · · |
| D.R. Horton-Terrace Park | Report No. 3899 Date of Job Completion: 3-29-05 |
| Lot 2050 5635 Los Pueblos Way | |
| | |
| Plaster Contractor | |
| Name: TOLIVER PLASTERING, INC. | 00.05742 |
| Address: 3348 Luyung Dr., Rancho Cordova | , CA 90/42 |
| Telephone Number: (916) 631-9844 | |
| Approved Applicator's License Number as | 07 |
| Issued by Western Stucco Floodest | r at the above address has been installed in |
| This is to certify that the plastering system on the building exterior accordance with the evaluation report specified above and the management of the plastering system on the building exterior | anufacturer's instructions. |
| old Newson | Date 4-22-05 |
| Signature of authorized representative of plastering contractor | |
| | No. <u>DRH-2050</u> |
| Installation card must be presented to the inspection. After completion of work and before final inspection. | |

(page 2 of 4)

CF-6F

| IIAD I WELL LOS | | | |
|-----------------|----------|------|--------|
| DR HORTON | -TERRACE | PARK | PLAN Z |
| OF HOLDIA | | | |
| Site Address | | | |

Permit Number

FENESTRATION/GLAZING:

| FENESTRATION | 42,146. | | | | | | |
|--|------------------------------------|--|----------------------------|---|----------------------|-------------------------|-------------------------------|
| | Operator Type (e.g.: (fixed, | Manufactured Products Lebelled (1-value (≤ CG-1R yelue)* | Site Built of Person | Products Default U-Value ² | Ouenity (Options) | Total Square Fast | Convented Spacial Features |
| Manufactumr/Brand Norms (GROUP LIKE PRODUCTS) 1. (0110 2. (0210 3. 55621 4. (2340 5. 6. 7. 8. 9. | HV SH SGD | -35 -35 -37 -37 -33 -33 -33 -33 | | | | 225 53 48 4 | |
| 11 | | | | | | | |
| 13 14 | | | | | | | |
| | _ | | | mm CF-1R | Alternati | poely, wż | talled weighted |

Installed U-value must be less than or equal to value from CF-1R. Alternatively, installed weighted average U-value for the total feneguration area is less than or equal to value from CF-1R.

I, the undersigned, verify that the femestration/glazing listed above my signature (1) is the actual fenestration product installed; (2) is equivalent to or more efficient than that specified in the contificate of compliance (Form CF-1R) submitted for compliance with the Energy Efficiency Standards for residential buildings; and (3) the product meets or exceeds the appropriate requirements for manufactured devices (from Part 6), where applicable.

Item #s

| Signature, Date | Installing Subcontractor (Co. Name) OR |
| Com #s | Signature, Date | Installing Subcontractor (Co. Name) OR |
| Com #s | Signature, Date | Installing Subcontractor (Co. Name) OR Owner |
| Com #s | Signature, Date | Installing Subcontractor (Co. Name) OR Owner |
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| Com #s | Signature, Date | Signature, Date | Installing Subcontractor (Co. Name) OR Owner |

COPY TO: Building Department

Building Owner at Occupancy

Compliance Forms

July 1, 1995